

Innesto **P5**
compatibili oem



rif.	A	inn
55054	10x1	P5
55055	12x1.5	P5
55056	14x1.5	P5
55057	16x1.5	P5
55058	22x1.5	P5

Innesto B



rif.	A	inn
55011	10x1	B
54810	12x1.5	B
54811	14x1.5	B
54812	16x1.5	B
54813	22x1.5	B
55010	1/4GAS	B

Cong. FEMMINA GOMITO
con innesto **P5**
compatibili oem



rif.	A	inn
55059	12x1.5	P5
55060	16x1.5	P5

Cong. FEMMINA GOMITO
con innesto B



rif.	A	inn
55012	16x1.5	B

Cong. FEMMINA 3 VIE
con innesto **P5** - BRACCIO
compatibili oem



rif.	A	inn
55061	12x1.5	P5
55062	16x1.5	P5

Cong. FEMMINA 3 VIE
con innesto B - BRACCIO



rif.	A	inn
55013	16x1.5	B

Cong. FEMMINA 3 VIE
con innesto **P5** - PIEDE
compatibili oem



rif.	A	inn
55063	12x1.5	P5
55064	16x1.5	P5

Cong. FEMMINA 3 VIE
con innesto B - PIEDE



rif.	A	inn
55014	16x1.5	B

Cong. FEMMINA GOMITO
con FILETTI



rif.	A
54240	12x1.5
54241	16x1.5
54242	22x1.5

Cong. FEMMINA 3 VIE
con FILETTI



rif.	A
54245	12x1.5
54246	16x1.5
54247	22x1.5

Cong. PASSAPARETE
con innesto B



rif.	A	B	inn
55015	18x1.5	no filetto	B
55016	22x1.5	16x1.5	B

COMPATTA 90°
con innesto B



rif.	A	inn
55090	Tø6x4	B
54800	Tø8x6	B
54801	Tø10x7	B
54802	Tø10x8	B
54803	Tø12x9	B
54804	Tø15x12	B
54805	Tø16x12	B

Congiunzione MASCHIO FISSO DIRITTO



rif.	A	B	rif.	A	B	rif.	A	B
54200	10x1	Tø6x4	54209	10x1	Tø10x7	54225	22x1.5	Tø10x8
54201	12x1.5	Tø6x4	54210	12x1.5	Tø10x7	54218	12x1.5	Tø12x9
54202	16x1.5	Tø6x4	54211	14x1.5	Tø10x7	54219	16x1.5	Tø12x9
54203	22x1.5	Tø6x4	54212	16x1.5	Tø10x7	54220	22x1.5	Tø12x9
54204	10x1	Tø8x6	54213	22x1.5	Tø10x7	54226	16x1.5	Tø15x12
54205	12x1.5	Tø8x6	54214	10x1	Tø10x8	54227	22x1.5	Tø15x12
54206	14x1.5	Tø8x6	54215	12x1.5	Tø10x8	54223	16x1.5	Tø16x12
54207	16x1.5	Tø8x6	54216	14x1.5	Tø10x8	54224	22x1.5	Tø16x12
54208	22x1.5	Tø8x6	54217	16x1.5	Tø10x8	55000	16x1.5	Tø18x14
55094	12x1.5	Tø9x6				55001	22x1.5	Tø18x14

Congiunzione MASCHIO FISSO DIRITTO RECUPERABILE



rif.	A	B	rif.	A	B
55017	10x1	Tø6x4	55028	12x1.5	Tø10x8
55018	12x1.5	Tø6x4	55029	16x1.5	Tø10x8
55019	16x1.5	Tø6x4	55030	22x1.5	Tø10x8
55020	10x1	Tø8x6	55031	12x1.5	Tø12x9
55021	12x1.5	Tø8x6	55032	16x1.5	Tø12x9
55022	14x1.5	Tø8x6	55033	22x1.5	Tø12x9
55023	16x1.5	Tø8x6	55034	16x1.5	Tø15x12
55024	22x1.5	Tø8x6	55035	22x1.5	Tø15x12
55025	12x1.5	Tø10x7	55036	16x1.5	Tø16x12
55026	16x1.5	Tø10x7	55037	nd	nd
55027	22x1.5	Tø10x7	55038	22x1.5	Tø18x14

PINZETTA per raccordi RECUPERABILI



rif.	A
55047	Tø6
55048	Tø8
55049	Tø10
55050	Tø12
55051	Tø15
55052	Tø16
55053	Tø18

Congiunzione 2 VIE



rif.	A	rif.	A
54230	Tø6x4	55066	Tø11x8
54231	Tø8x6	54235	Tø12x9
55065	Tø9x6	54236	Tø15x12
54232	Tø10x7	54237	Tø16x12
54233	Tø10x8	54999	Tø18x14

Congiunzione 2 VIE RECUPERABILE



rif.	A	rif.	A
55039	Tø6x4	55043	Tø12x9
55040	Tø8x6	55044	Tø15x11
55041	Tø10x7	55045	Tø16x12
55042	Tø10x8	55046	Tø18x14

Cong. FEMMINA FISSA DIRITTA



rif.	A	B
55072	12x1.5	Tø6x4
55073	16x1.5	Tø6x4
55074	12x1.5	Tø8x6
55075	16x1.5	Tø8x6
55076	12x1.5	Tø10x8
55077	16x1.5	Tø10x8
55078	12x1.5	Tø12x9
55079	16x1.5	Tø12x9
55080	22x1.5	Tø12x9

PRESA DI PRESSIONE



rif.	A
54016	12x1.5
54017	16x1.5
54018	22x1.5

Cong. PASSAPARETE



rif.	A	B
54250	18x1.5	12x1.5
54251	22x1.5	16x1.5

Cong. PASSAPARETE doppio FILETTO



rif.	A	B	C
55091	16x1.5	22x1.5	16x1.5

ASSEMBLATI

Congiunzione MASCHIO
GIREVOLE



ref.	A	B
54255	10x1	12x1.5
54256	12x1.5	12x1.5
54263	14x1.5	12x1.5
54257	16x1.5	12x1.5
54258	22x1.5	12x1.5
54259	12x1.5	16x1.5
54260	14x1.5	16x1.5
54261	16x1.5	16x1.5
54262	22x1.5	16x1.5

Congiunzione 3 VIE MASCHIO
GIREVOLE AL BRACCIO



ref.	A	B
54270	10x1	12x1.5
54271	12x1.5	12x1.5
54278	14x1.5	12x1.5
54272	16x1.5	12x1.5
54273	22x1.5	12x1.5
54274	12x1.5	16x1.5
54275	14x1.5	16x1.5
54276	16x1.5	16x1.5
54277	22x1.5	16x1.5

Congiunzione 3 VIE MASCHIO
GIREVOLE AL PIEDE



ref.	A	B
54290	10x1	12x1.5
54291	12x1.5	12x1.5
54298	14x1.5	12x1.5
54292	16x1.5	12x1.5
54293	22x1.5	12x1.5
54294	12x1.5	16x1.5
54295	14x1.5	16x1.5
54296	16x1.5	16x1.5
54297	22x1.5	16x1.5
55009	22x1.5	22x1.5

Cong. PASSAPARETE
COMPONIBILI



ref.	A	composto da:
54510	Tø6x4	2x54201+54250
54511	Tø8x6	2x54205+54250
54512	Tø10x7	2x54210+54250
54513	Tø10x8	2x54215+54250
54515	Tø12x9	2x54218+54250
54516	Tø15x12	2x54226+54251
54517	Tø16x12	2x54223+54251

Congiunzione 3 VIE
COMPONIBILI



ref.	A	composto da:
54499	Tø6x4	3x54201+54245
54500	Tø8x6	3x54205+54245
54501	Tø10x7	3x54210+54245
54502	Tø10x8	3x54215+54245
54504	Tø12x9	3x54218+54245
54505	Tø15x12	3x54226+54246
54506	Tø16x12	3x54223+54246

Congiunz. A GOMITO
COMPONIBILI



ref.	A	composto da:
54490	Tø6x4	2x54201+54240
54491	Tø8x6	2x54205+54240
54492	Tø10x7	2x54210+54240
54493	Tø10x8	2x54215+54240
54495	Tø12x9	2x54218+54240
54496	Tø15x12	2x54226+54241
54497	Tø16x12	2x54223+54241

Cong. MASCHIO GIREVOLE
A GOMITO - COMPONIBILI



ref.	A	B	composto da:	ref.	A	B	composto da:
54310	10x1	Tø6x4	54201+54255	54326	12x1.5	Tø10x8	54215+54256
54311	12x1.5	Tø6x4	54201+54256	54335	14x1.5	Tø10x8	54215+54263
54318	14x1.5	Tø6x4	54201+54263	54336	16x1.5	Tø10x8	54215+54257
54312	16x1.5	Tø6x4	54201+54257	54337	22x1.5	Tø10x8	54215+54258
54313	22x1.5	Tø6x4	54201+54258	54327	12x1.5	Tø12x9	54218+54256
54314	10x1	Tø8x6	54205+54255	54328	14x1.5	Tø12x9	54219+54260
54315	12x1.5	Tø8x6	54205+54256	54329	16x1.5	Tø12x9	54218+54257
54319	14x1.5	Tø8x6	54205+54263	54330	22x1.5	Tø12x9	54218+54258
54316	16x1.5	Tø8x6	54205+54257	54338	12x1.5	Tø15x12	54226+54259
54317	22x1.5	Tø8x6	54205+54258	54339	14x1.5	Tø15x12	54226+54260
54320	10x1	Tø10x7	54210+54255	54518	16x1.5	Tø15x12	54226+54261
54321	12x1.5	Tø10x7	54210+54256	54519	22x1.5	Tø15x12	54226+54262
54322	14x1.5	Tø10x7	54210+54263	54331	12x1.5	Tø16x12	54223+54259
54323	16x1.5	Tø10x7	54210+54257	54332	14x1.5	Tø16x12	54223+54260
54324	22x1.5	Tø10x7	54210+54258	54333	16x1.5	Tø16x12	54223+54261
54325	10x1	Tø10x8	54215+54256	54334	22x1.5	Tø16x12	54223+54262

ASSEMBLATI

Cong. 3 VIE MASCHIO GIR.
AL BRACCIO - COMPONIBILI



rif.	A	B	composto da:	rif.	A	B	composto da:
54340	10x1	Tø6x4	2x54201+54270	54356	12x1.5	Tø10x8	2x54215+54271
54341	12x1.5	Tø6x4	2x54201+54271	54365	14x1.5	Tø10x8	2x54215+54278
54348	14x1.5	Tø6x4	2x54201+54278	54366	16x1.5	Tø10x8	2x54215+54272
54342	16x1.5	Tø6x4	2x54201+54272	54367	22x1.5	Tø10x8	2x54215+54273
54343	22x1.5	Tø6x4	2x54201+54273	54357	12x1.5	Tø12x9	2x54218+54271
54344	10x1	Tø8x6	2x54205+54270	54358	14x1.5	Tø12x9	2x54219+54275
54345	12x1.5	Tø8x6	2x54205+54271	54359	16x1.5	Tø12x9	2x54218+54272
54349	14x1.5	Tø8x6	2x54205+54278	54360	22x1.5	Tø12x9	2x54218+54273
54346	16x1.5	Tø8x6	2x54205+54272	54368	12x1.5	Tø15x12	2x54226+54274
54347	22x1.5	Tø8x6	2x54205+54273	54369	14x1.5	Tø15x12	2x54226+54275
54350	10x1	Tø10x7	2x54210+54270	54520	16x1.5	Tø15x12	2x54226+54276
54351	12x1.5	Tø10x7	2x54210+54271	54521	22x1.5	Tø15x12	2x54226+54277
54352	14x1.5	Tø10x7	2x54210+54278	54361	12x1.5	Tø16x12	2x54223+54274
54353	16x1.5	Tø10x7	2x54210+54272	54362	14x1.5	Tø16x12	2x54223+54275
54354	22x1.5	Tø10x7	2x54210+54273	54363	16x1.5	Tø16x12	2x54223+54276
54355	10x1	Tø10x8	2x54215+54270	54364	22x1.5	Tø16x12	2x54223+54277

Cong. 3 VIE MASCHIO GIR.
AL PIEDE - COMPONIBILI



rif.	A	B	composto da:	rif.	A	B	composto da:
54370	10x1	Tø6x4	2x54201+54290	54386	12x1.5	Tø10x8	2x54215+54291
54371	12x1.5	Tø6x4	2x54201+54291	54395	14x1.5	Tø10x8	2x54215+54298
54378	14x1.5	Tø6x4	2x54201+54298	54396	16x1.5	Tø10x8	2x54215+54292
54372	16x1.5	Tø6x4	2x54201+54292	54397	22x1.5	Tø10x8	2x54215+54293
54373	22x1.5	Tø6x4	2x54201+54293	54387	12x1.5	Tø12x9	2x54218+54291
54374	10x1	Tø8x6	2x54205+54290	54388	14x1.5	Tø12x9	2x54219+54295
54375	12x1.5	Tø8x6	2x54205+54291	54389	16x1.5	Tø12x9	2x54218+54292
54379	14x1.5	Tø8x6	2x54205+54298	54390	22x1.5	Tø12x9	2x54218+54293
54376	16x1.5	Tø8x6	2x54205+54292	54522	12x1.5	Tø15x12	2x54226+54294
54377	22x1.5	Tø8x6	2x54205+54293	54523	14x1.5	Tø15x12	2x54226+54295
54380	10x1	Tø10x7	2x54210+54290	54524	16x1.5	Tø15x12	2x54226+54296
54381	12x1.5	Tø10x7	2x54210+54291	54525	22x1.5	Tø15x12	2x54226+54297
54382	14x1.5	Tø10x7	2x54210+54298	54391	12x1.5	Tø16x12	2x54223+54294
54383	16x1.5	Tø10x7	2x54210+54292	54392	14x1.5	Tø16x12	2x54223+54295
54384	22x1.5	Tø10x7	2x54210+54293	54393	16x1.5	Tø16x12	2x54223+54296
54385	10x1	Tø10x8	2x54215+54290	54394	22x1.5	Tø16x12	2x54223+54297

Cong. 3 VIE MASCHIO GIR.
AL BRACCIO CON PRESA
DI PRESSIONE AL PIEDE
COMPONIBILI



rif.	A	B	composto da:	rif.	A	B	composto da:
54436	10x1	Tø6x4	54016+201+270	54453	12x1.5	Tø10x8	54016+215+271
54430	12x1.5	Tø6x4	54016+201+271	54454	14x1.5	Tø10x8	54016+215+278
54437	14x1.5	Tø6x4	54016+201+278	54455	16x1.5	Tø10x8	54016+215+272
54431	16x1.5	Tø6x4	54016+201+272	54456	22x1.5	Tø10x8	54016+215+273
54432	22x1.5	Tø6x4	54016+201+273	54442	12x1.5	Tø12x9	54016+218+271
54438	10x1	Tø8x6	54016+205+270	54526	14x1.5	Tø12x9	54016+218+278
54433	12x1.5	Tø8x6	54016+205+271	54443	16x1.5	Tø12x9	54016+218+272
54439	14x1.5	Tø8x6	54016+205+278	54444	22x1.5	Tø12x9	54016+218+273
54434	16x1.5	Tø8x6	54016+205+272	54527	12x1.5	Tø15x12	54017+226+274
54435	22x1.5	Tø8x6	54016+205+273	54528	14x1.5	Tø15x12	54017+226+275
54440	10x1	Tø10x7	54016+210+270	54529	16x1.5	Tø15x12	54017+226+276
54441	12x1.5	Tø10x7	54016+210+270	54530	22x1.5	Tø15x12	54017+226+277
54449	14x1.5	Tø10x7	54016+210+278	54445	12x1.5	Tø16x12	54017+223+274
54450	16x1.5	Tø10x7	54016+210+272	54446	14x1.5	Tø16x12	54017+223+275
54451	22x1.5	Tø10x7	54016+210+273	54447	16x1.5	Tø16x12	54017+223+276
54452	10x1	Tø10x8	54016+215+270	54448	22x1.5	Tø16x12	54017+223+277

ASSEMBLATI

Cong. 3 VIE MASCHIO GIR.
AL BRACCIO CON PRESA
DI PRESSIONE AL BRACCIO
COMPONIBILI



rif.	A	B	composto da:	rif.	A	B	composto da:
54406	10x1	Tø6x4	54016+201+270	54423	12x1.5	Tø10x8	54016+215+271
54400	12x1.5	Tø6x4	54016+201+271	54424	14x1.5	Tø10x8	54016+215+278
54407	14x1.5	Tø6x4	54016+201+278	54425	16x1.5	Tø10x8	54016+215+272
54401	16x1.5	Tø6x4	54016+201+272	54426	22x1.5	Tø10x8	54016+215+273
54402	22x1.5	Tø6x4	54016+201+273	54415	12x1.5	Tø12x9	54016+218+271
54408	10x1	Tø8x6	54016+205+270	54427	14x1.5	Tø12x9	54016+218+278
54403	12x1.5	Tø8x6	54016+205+271	54416	16x1.5	Tø12x9	54016+218+272
54409	14x1.5	Tø8x6	54016+205+278	54417	22x1.5	Tø12x9	54016+218+273
54404	16x1.5	Tø8x6	54016+205+272	54428	12x1.5	Tø15x12	54017+226+274
54405	22x1.5	Tø8x6	54016+205+273	54429	14x1.5	Tø15x12	54017+226+275
54410	10x1	Tø10x7	54016+210+270	54398	16x1.5	Tø15x12	54017+226+276
54411	12x1.5	Tø10x7	54016+210+271	54399	22x1.5	Tø15x12	54017+226+277
54412	14x1.5	Tø10x7	54016+210+278	54418	12x1.5	Tø16x12	54017+223+274
54413	16x1.5	Tø10x7	54016+210+272	54419	14x1.5	Tø16x12	54017+223+275
54414	22x1.5	Tø10x7	54016+210+273	54420	16x1.5	Tø16x12	54017+223+276
54422	10x1	Tø10x8	54016+215+270	54421	22x1.5	Tø16x12	54017+223+277

Cong. 3 VIE MASCHIO GIR.
AL PIEDE CON PRESA
DI PRESSIONE AL BRACCIO
COMPONIBILI



rif.	A	B	composto da:	rif.	A	B	composto da:
54459	10x1	Tø6x4	54016+201+290	54483	12x1.5	Tø10x8	54016+215+291
54460	12x1.5	Tø6x4	54016+201+291	54484	14x1.5	Tø10x8	54016+215+298
54466	14x1.5	Tø6x4	54016+201+298	54485	16x1.5	Tø10x8	54016+215+292
54461	16x1.5	Tø6x4	54016+201+292	54486	22x1.5	Tø10x8	54016+215+293
54462	22x1.5	Tø6x4	54016+201+293	54475	12x1.5	Tø12x9	54016+218+291
54467	10x1	Tø8x6	54016+205+290	54474	14x1.5	Tø12x9	54016+218+298
54463	12x1.5	Tø8x6	54016+205+291	54476	16x1.5	Tø12x9	54016+218+292
54468	14x1.5	Tø8x6	54016+205+298	54477	22x1.5	Tø12x9	54016+218+293
54464	16x1.5	Tø8x6	54016+205+292	54487	12x1.5	Tø15x12	54017+226+294
54465	22x1.5	Tø8x6	54016+205+293	54488	14x1.5	Tø15x12	54017+226+295
54469	10x1	Tø10x7	54016+210+290	54457	16x1.5	Tø15x12	54017+226+296
54470	12x1.5	Tø10x7	54016+210+291	54458	22x1.5	Tø15x12	54017+226+297
54471	14x1.5	Tø10x7	54016+210+298	54478	12x1.5	Tø16x12	54017+223+294
54472	16x1.5	Tø10x7	54016+210+292	54479	14x1.5	Tø16x12	54017+223+295
54473	22x1.5	Tø10x7	54016+210+293	54480	16x1.5	Tø16x12	54017+223+296
54482	10x1	Tø10x8	54016+215+290	54481	22x1.5	Tø16x12	54017+223+297

CONGIUNZIONE ad INNESTO
RAPIDO per TUBO RILSAN in
OTTONE NICHELATO a 2 VIE



rif.	A
53604	TØe4
53605	TØe5
53606	TØe6
53607	TØe8
55092	TØe9
53608	TØe10
53609	TØe12
53610	TØe14

CONGIUNZIONE ad INNESTO
RAPIDO per TUBO RILSAN in
OTTONE NICHELATO a 2 VIE
SFALSATI



rif.	A	B
55004	TØe4	TØe6
55005	TØe6	TØe8
55006	TØe8	TØe10
55007	TØe8	TØe12
55008	TØe10	TØe12

CONGIUNZIONE ad INNESTO
RAPIDO per TUBO RILSAN in
OTTONE NICHELATO a 90°



rif.	A
53612	TØe4
53613	TØe5
53614	TØe6
53615	TØe8
53616	TØe10
53617	TØe12
53618	TØe14

CONGIUNZIONE ad INNESTO
RAPIDO per TUBO RILSAN in
OTTONE NICHELATO a 3 VIE



rif.	A
53620	TØe4
53621	TØe5
53622	TØe6
53623	TØe8
53624	TØe10
53625	TØe12
53626	TØe14

CONG. ad INNESTO RAPIDO
per TUBO RILSAN in OTTONE
NICHELATO MASCHIO FISSO



rif.	A	B
53600	12x1	TØe6
53601	12x1.25	TØe6
54002	1/8"GAS	TØe6
54003	1/4"GAS	TØe6
54004	1/8"GAS	TØe8
54005	1/4"GAS	TØe8
54006	1/4"GAS	TØe10

CONG. ad INNESTO RAPIDO
per TUBO RILSAN in OTTONE
NICHEL. MASCHIO FISSO a 90°



rif.	A	B
53602	12x1	TØe6
53603	12x1.25	TØe6
54007	1/8"GAS	TØe6
54008	1/4"GAS	TØe6
54009	1/8"GAS	TØe8
54010	1/4"GAS	TØe8

CONG. ad INNESTO RAPIDO
per TUBO RILSAN in OTTONE
NICHELATO TIPO Y



rif.	A
54993	TØe4
54994	TØe5
54995	TØe6
54996	TØe8
54997	TØe10

CONG. ad INNESTO RAPIDO
per TUBO RILSAN in OTTONE
NICHELATO ad ANELLO



rif.	A	B
54011	1/8"GAS	TØe6
55104	1/4"GAS	TØe6
54012	1/8"GAS	TØe8
54013	1/4"GAS	TØe8

CONG. ad INNESTO RAPIDO
per TUBO RILSAN in OTTONE
NICHEL. ad ANELLO DOPPIO



rif.	A	B
55102	TØe6	1/4"GAS
54014	TØe8	1/8"GAS
55103	TØe8	1/4"GAS

CONG. con CONO FISSO
per TUBO RILSAN in OTTONE
NICHELATO A 2 VIE



rif.	A
53420	Tø5x3
53421	Tø6x4
53422	Tø8x6
53423	Tø10x8
53424	Tø12x10
53425	Tø15x12.5

CONG. con CONO FISSO
per TUBO RILSAN in OTTONE
NICHELATO ad ANGOLO



rif.	A
53426	Tø5x3
53427	Tø6x4
53428	Tø8x6
53429	Tø10x8
53430	Tø12x10
53431	Tø15x12.5

CONG. con CONO FISSO
per TUBO RILSAN in OTTONE
NICHELATO a 3 VIE



rif.	A
53432	Tø5x3
53433	Tø6x4
53434	Tø8x6
53435	Tø10x8
53436	Tø12x10
53437	Tø15x12.5

CONG. con CONO FISSO
per TUBO RILSAN in OTTONE
NICHELATO a 4 VIE



rif.	A
53438	Tø5x3
53439	Tø6x4
53440	Tø8x6
53441	Tø10x8
53442	Tø12x10
53443	Tø15x12.5

CONG. CONO FISSO
OTTONE
OTTONE NICHELATO
MASCHIO CONICO



rif.	A	B
53444	12x1	Tø6x4
53445	12x1.25	Tø6x4
53977	12x1	Tø6x8
53536	1/8"GAS	Tø5x3
53537	1/8"GAS	Tø6x4
53538	1/4"GAS	Tø6x4
53539	1/8"GAS	Tø8x6
53540	1/4"GAS	Tø8x6
53541	1/8"GAS	Tø10x8
53542	1/4"GAS	Tø10x8
53543	3/8"GAS	Tø12x10
53544	1/2"GAS	Tø15x12.5

CONG. CONO FISSO
OTTONE
OTTONE NICHELATO
MASCHIO ad ANGOLO



rif.	A	B
53446	12x1	Tø6x4
53447	12x1.25	Tø6x4
53978	12x1.5	Tø6x4
53979	1/8"GAS	Tø6x4
53980	1/4"GAS	Tø6x4
53981	1/8"GAS	Tø8x6
53982	1/4"GAS	Tø8x6
53983	3/8"GAS	Tø8x6
53984	1/4"GAS	Tø10x8
53985	3/8"GAS	Tø10x8

BOCCHETTONE per ANELLI
a CONO FISSO e RAPIDI



rif.	A
53998	1/8"GAS
53999	1/4"GAS

BOCCHETTONE DOPPIO
per ANELLI
a CONO FISSO e RAPIDI



rif.	A
54000	1/8"GAS
54001	1/4"GAS

CONG. CONO FISSO
OTTONE
OTTONE NICHELATO
FILETT.CONICO 3 VIE



rif.	A	B
53990	1/8"GAS	Tø6x4
53991	1/4"GAS	Tø6x4
53992	1/8"GAS	Tø8x6
53993	1/4"GAS	Tø8x6

CONG. CONO FISSO
OTTONE
OTTONE NICHELATO
FEMMINA



rif.	A	B
53973	1/8"GAS	Tø6x4
53974	1/4"GAS	Tø6x4
53975	1/8"GAS	Tø8x6
53976	1/4"GAS	Tø8x6

CONG. CONO FISSO
OTTONE
OTTONE NICHELATO
FILETT.CONICO 3 VIE



rif.	A	B
53986	Tø6x4	1/8"GAS
53987	Tø6x4	1/4"GAS
53988	Tø8x6	1/8"GAS
53989	Tø8x6	1/4"GAS

CONG. CONO FISSO
OTTONE
OTTONE NICHELATO
ad ANELLO SEMPLICE



rif.	A	B
53994	1/8"GAS	Tø6x4
53995	1/4"GAS	Tø6x4

CONG. CONO FISSO per TUBO
RILSAN in OTTONE NICHEL.
ad ANELLO DOPPIO



rif.	A	B
53996	Tø6x4	1/8"GAS
53997	Tø6x4	1/4"GAS

A 2 VIE



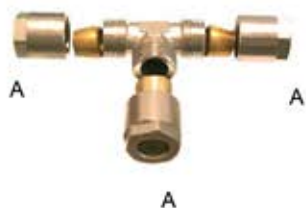
rif.	A
53500	TØe4
53501	TØe5
53502	TØe6
53503	TØe8
53504	TØe10
53505	TØe12
53506	TØe14
53507	TØe15
53508	TØe16

ad ANGOLO



rif.	A
53509	TØe4
53510	TØe5
53511	TØe6
53512	TØe8
53513	TØe10
53514	TØe12
53515	TØe14
53516	TØe15
53517	TØe16

A 3 VIE



rif.	A
53518	TØe4
53519	TØe5
53520	TØe6
53521	TØe8
53522	TØe10
53523	TØe12
53524	TØe14
53525	TØe15
53526	TØe16

Legenda: T = Tubo øe = diam. esterno

ANELLO di SERRAGGIO
in OTTONE per TUBO RILSAN



rif.	A
53491	TØe6
53492	TØe8
53493	TØe10
53494	TØe12
53495	TØe16
53496	TØe20

ANELLO di SERRAGGIO



rif.	A
53590	TØe4
53972	TØe5
53591	TØe6
53592	TØe8
53593	TØe10
53594	TØe12
53595	TØe14
53596	TØe15
53597	TØe16
54053	TØe1/4"GAS
54055	TØe3/8"GAS
54056	TØe1/2"GAS

BOCCOLINA di RINFORZO
in OTTONE per TUBO RILSAN
LISCIA



rif.	A
53575	TØi4
53967	TØi5
53576	TØi6
53577	TØi8
53968	TØi9
53578	TØi10
53579	TØi12
53969	TØi14
53970	TØi15
53971	TØi16

BOCCOLINA di RINFORZO
in OTTONE per TUBO RILSAN
a LISCA di PESCE



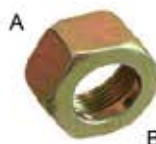
rif.	A
53581	TØi4
53582	TØi6
53583	TØi7
53587	TØi8
53584	TØi8.8
53585	TØi11.3
53586	TØi15.9

RACCORDO COMPLETO di
COLLEGAMENTO per SPIRALI
e TUBI SOTTOTIMONE



rif.	A	B
53404	T Ø 8x12	16x1.5
53643	T Ø 8x12	18x1.5
53406	T Ø 8x12	22x1.5
53449	T Ø 8x12	26x1.5
53448	T Ø 9x12	16x1.5
53405	T Ø 9x12	18x1.5
53644	T Ø 9x12	22x1.5
53645	T Ø 9x12	26x1.5

FEMMINA GIREVOLE
BLOCCAGGIO TUBO
RILSAN



rif.	A	B
53285	8x1	TØe4
53962	10x1	TØe5
53287	10x1.25	TØe5
53283	12x1.5	TØe6
53292	12x1.5	TØe8
53284	14x1.5	TØe8
53298	16x1.5	TØe10
53299	18x1.5	TØe12
53291	20x1.5	TØe14
53963	22x1.5	TØe14
53964	22x1.5	TØe15
53300	22x1.5	TØe16
54992	22x1.5	TØe18
54066	24x1.5	TØe16
53965	26x1.5	TØe18
54991	26x1.5	TØe20
53301	27x1.5	TØe20
55082	30x2	TØe20
53966	30x2	TØe22
55003	36x2	TØe28



rif.	A	B
53450	16x1.5	T Ø 12x16
53451	22x1.5	T Ø 12x16

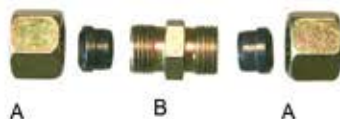
Legenda:

T = Tubo

øe = diam. esterno

øi = diam. interno

**CONGIUNZIONE in ACCIAIO
con ANELLI per TUBO FERRO
a 2 VIE DIN 2353**



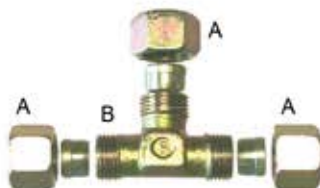
rif.	A	B
53452	TØe4	8x1
53453	TØe5	10x1
53454	TØe6	12x1.5
53455	TØe8	14x1.5
53456	TØe10	16x1.5
53457	TØe12	18x1.5
53458	TØe14	22x1.5
53459	TØe15	22x1.5
53489	TØe16	24x1.5
53724	TØe18	26x1.5
53725	TØe20	30x2
53726	TØe22	30x2

**CONGIUNZ. in ACCIAIO con
ANELLI per TUBO FERRO
ad ANGOLO DIN 2353**



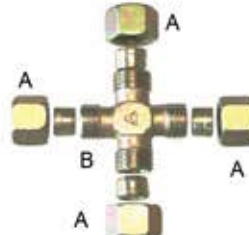
rif.	A	B
53460	TØe4	8x1
53461	TØe6	12x1.5
53462	TØe8	14x1.5
53463	TØe10	16x1.5
53464	TØe12	18x1.5
53465	TØe14	22x1.5
53466	TØe15	22x1.5
53727	TØe16	24x1.5
53728	TØe18	26x1.5
53729	TØe20	30x2
53730	TØe22	30x2

**CONGIUNZIONE in ACCIAIO
con ANELLI per TUBO FERRO
a 3 VIE DIN 2353**



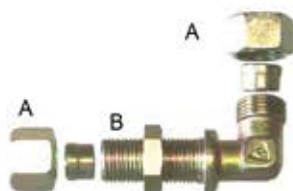
rif.	A	B
53467	TØe4	8x1
53468	TØe6	12x1.5
53469	TØe8	14x1.5
53470	TØe10	16x1.5
53471	TØe12	18x1.5
53472	TØe14	22x1.5
53473	TØe15	22x1.5
53731	TØe16	24x1.5
53732	TØe18	26x1.5
53733	TØe20	30x2

**CONGIUNZ. in ACCIAIO con
ANELLI per TUBO FERRO
a 4 VIE DIN 2353**



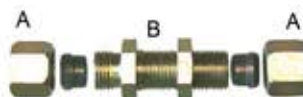
rif.	A	B
53474	TØe4	8x1
53475	TØe6	12x1.5
53476	TØe8	14x1.5
53477	TØe10	16x1.5
53478	TØe12	18x1.5
53479	TØe14	22x1.5
53480	TØe15	22x1.5
53734	TØe16	24x1.5
53735	TØe18	26x1.5
53736	TØe20	30x2

**CONG. in ACCIAIO con ANELLI
TUBO FERRO PASSAPARETE
ad ANGOLO DIN 2353**



rif.	A	B
53635	TØe4	8x1
53636	TØe6	12x1.5
53637	TØe8	14x1.5
53638	TØe10	16x1.5
53639	TØe12	18x1.5
53640	TØe14	22x1.5
53641	TØe15	22x1.5
53642	TØe16	24x1.5
53742	TØe18	26x1.5
53743	TØe20	30x2

**CONGIUNZ. in ACCIAIO con
ANELLI per TUBO FERRO
PASSAPARETE
a 2 VIE DIN 2353**



rif.	A	B
53627	TØe4	8x1
53628	TØe6	12x1.5
53629	TØe8	14x1.5
53630	TØe10	16x1.5
53631	TØe12	18x1.5
53632	TØe14	22x1.5
53633	TØe15	22x1.5
53634	TØe16	24x1.5
53740	TØe18	26x1.5
53741	TØe20	30x2

Legenda: T = Tubo øe = diam. esterno



CONGIUNZIONE in ACCIAIO con ANELLO per TUBO FERRO
con MASCHIO FISSO CILINDRICO DIN 2353

rif.	A	B	C
53744	TØe4	8x1	8x1
53745	TØe6	12x1.5	10x1
53545	TØe6	12x1.5	12x1
53546	TØe6	12x1.5	12x1.25
53547	TØe6	12x1.5	12x1.5
53549	TØe6	12x1.5	14x1.5
53746	TØe6	12x1.5	16x1.5
53747	TØe6	12x1.5	18x1.5
53748	TØe6	12x1.5	20x1.5
53563	TØe6	12x1.5	22x1.5
53749	TØe8	14x1.5	10x1
53548	TØe8	14x1.5	12x1.5
53550	TØe8	14x1.5	14x1.5
53552	TØe8	14x1.5	16x1.5
53556	TØe8	14x1.5	18x1.5
53750	TØe8	14x1.5	20x1.5
53564	TØe8	14x1.5	22x1.5
53751	TØe10	16x1.5	12x1.5
53551	TØe10	16x1.5	14x1.5
53553	TØe10	16x1.5	16x1.5
53557	TØe10	16x1.5	18x1.5
53560	TØe10	16x1.5	20x1.5

rif.	A	B	C
53565	TØe10	16x1.5	22x1.5
53752	TØe12	18x1.5	14x1.5
53554	TØe12	18x1.5	16x1.5
53558	TØe12	18x1.5	18x1.5
53561	TØe12	18x1.5	20x1.5
53566	TØe12	18x1.5	22x1.5
53570	TØe12	18x1.5	26x1.5
53753	TØe14	22x1.5	14x1.5
53555	TØe14	22x1.5	16x1.5
53559	TØe14	22x1.5	18x1.5
53562	TØe14	22x1.5	20x1.5
53567	TØe14	22x1.5	22x1.5
53571	TØe14	22x1.5	26x1.5
53754	TØe15	22x1.5	14x1.5
53755	TØe15	22x1.5	16x1.5
53756	TØe15	22x1.5	18x1.5
53757	TØe15	22x1.5	20x1.5
53568	TØe15	22x1.5	22x1.5
53572	TØe15	22x1.5	26x1.5
53758	TØe16	24x1.5	14x1.5
53759	TØe16	24x1.5	16x1.5
53760	TØe16	24x1.5	18x1.5

rif.	A	B	C
53761	TØe16	24x1.5	20x1.5
53569	TØe16	24x1.5	22x1.5
53573	TØe16	24x1.5	26x1.5
53762	TØe18	26x1.5	22x1.5
53763	TØe6	12x1.5	1/8" GAS
53764	TØe6	12x1.5	1/4" GAS
53765	TØe8	14x1.5	1/8" GAS
53766	TØe8	14x1.5	1/4" GAS
53767	TØe8	14x1.5	3/8" GAS
53768	TØe10	16x1.5	1/4" GAS
53769	TØe10	16x1.5	3/8" GAS
53770	TØe10	16x1.5	1/2" GAS
53771	TØe12	18x1.5	1/4" GAS
53772	TØe12	18x1.5	3/8" GAS
53773	TØe12	18x1.5	1/2" GAS
53774	TØe14	22x1.5	3/8" GAS
53775	TØe14	22x1.5	1/2" GAS
53776	TØe15	22x1.5	1/2" GAS
53777	TØe16	24x1.5	1/2" GAS
53778	TØe20	30x2	1/2" GAS
53779	TØe22	30x2	1/2" GAS

CONGIUNZIONE in ACCIAIO
con ANELLO per TUBO FERRO con
MASCHIO FISSO CONICO DIN 2353



rif.	A	B	C
53780	TØe4	8x1	1/8" GAS
53781	TØe5	10x1	1/8" GAS
53782	TØe6	12x1.5	1/8" GAS
53783	TØe6	12x1.5	1/4" GAS
53784	TØe8	14x1.5	1/8" GAS
53785	TØe8	14x1.5	1/4" GAS
53786	TØe8	14x1.5	3/8" GAS
53787	TØe10	16x1.5	1/4" GAS
53788	TØe10	16x1.5	3/8" GAS
53789	TØe12	18x1.5	1/4" GAS
53790	TØe12	18x1.5	3/8" GAS
53791	TØe12	18x1.5	1/2" GAS
53792	TØe14	22x1.5	3/8" GAS
53793	TØe14	22x1.5	1/2" GAS
53794	TØe15	22x1.5	1/2" GAS
53795	TØe16	22x1.5	1/2" GAS
53796	TØe18	26x1.5	1/2" GAS
53797	TØe20	30x2	1/2" GAS

CONGIUNZIONE in ACCIAIO
con ANELLO per TUBO FERRO con
ESTREMITA' FEMMINA DIN 2353



rif.	A	B	C
53807	TØe6	12x1.5	12x1.5
53808	TØe8	14x1.5	10x1
53809	TØe8	14x1.5	12x1.5
53810	TØe10	16x1.5	14x1.5
53811	TØe10	16x1.5	16x1.5
53812	TØe12	18x1.5	16x1.5
53813	TØe12	18x1.5	18x1.5
53814	TØe14	22x1.5	20x1.5
53815	TØe16	22x1.5	22x1.5
53816	TØe6	12x1.5	1/8" GAS
53817	TØe6	12x1.5	1/4" GAS
53818	TØe8	14x1.5	1/8" GAS
53819	TØe8	14x1.5	1/4" GAS
53820	TØe10	16x1.5	1/4" GAS
53821	TØe10	16x1.5	3/8" GAS
53822	TØe12	18x1.5	3/8" GAS
53823	TØe14	22x1.5	1/2" GAS
53824	TØe15	22x1.5	1/2" GAS
53825	TØe16	22x1.5	1/2" GAS

CONGIUNZIONE in ACCIAIO
con ANELLO per TUBO FERRO con
MASCHIO FISSO PASSAPARETE
DIN 2353



rif.	A	B	C
53798	TØe10	16x1.5	16x1.5
53799	TØe12	18x1.5	16x1.5
53800	TØe12	18x1.5	18x1.5
53801	TØe12	18x1.5	22x1.5
53802	TØe14	22x1.5	16x1.5
53803	TØe14	22x1.5	18x1.5
53804	TØe14	22x1.5	22x1.5
53805	TØe15	22x1.5	22x1.5
53806	TØe16	22x1.5	22x1.5

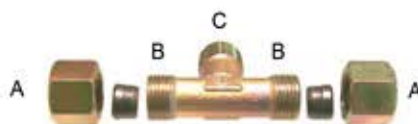
Legenda: T = Tubo øe = diam. esterno

CONGIUNZIONE in ACCIAIO
con ANELLO per TUBO FERRO a
GOMITO con FILETTATURA
CONICA DIN 2353



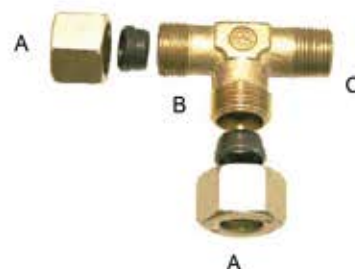
rif.	A	B	C
53906	TØe6	12x1.5	12x1.5
53907	TØe8	14x1.5	12x1.5
53908	TØe8	14x1.5	14x1.5
53909	TØe10	16x1.5	14x1.5
53910	TØe10	18x1.5	16x1.5
53911	TØe12	18x1.5	16x1.5
53912	TØe12	18x1.5	18x1.5
55097	TØe12	18x1.5	22x1.5
53913	TØe16	24x1.5	22x1.5
53914	TØe18	26x1.5	22x1.5
53915	TØe4	8x1	1/8"GAS
53916	TØe5	10x1	1/8"GAS
53917	TØe6	12x1.5	1/8"GAS
53918	TØe6	12x1.5	1/4"GAS
53919	TØe8	14x1.5	1/8"GAS
53920	TØe8	14x1.5	1/4"GAS
53921	TØe10	16x1.5	1/4"GAS
53922	TØe10	18x1.5	3/8"GAS
53923	TØe12	18x1.5	1/4"GAS
53924	TØe12	18x1.5	3/8"GAS
53925	TØe14	22x1.5	1/2"GAS
53926	TØe15	22x1.5	1/2"GAS
53927	TØe16	24x1.5	1/2"GAS

CONGIUNZIONE in ACCIAIO
con ANELLI per TUBO FERRO a
3 VIE con FILETTATURA
CONICA al PIEDE DIN 2353



rif.	A	B	C
53928	TØe6	12x1.5	12x1.5
53929	TØe8	14x1.5	12x1.5
53930	TØe8	14x1.5	14x1.5
53931	TØe10	16x1.5	14x1.5
53932	TØe10	16x1.5	16x1.5
53933	TØe12	18x1.5	16x1.5
53934	TØe12	18x1.5	18x1.5
53935	TØe15	22x1.5	18x1.5
53936	TØe16	24x1.5	22x1.5
53937	TØe4	8x1	1/8"GAS
53938	TØe6	12x1.5	1/8"GAS
53939	TØe6	12x1.5	1/4"GAS
53940	TØe8	14x1.5	1/8"GAS
53941	TØe8	14x1.5	1/4"GAS
53942	TØe10	16x1.5	1/4"GAS
53943	TØe10	16x1.5	3/8"GAS
53944	TØe12	18x1.5	3/8"GAS
53945	TØe14	22x1.5	1/2"GAS
53946	TØe16	24x1.5	1/2"GAS

CONGIUNZIONE in ACCIAIO
con ANELLI per TUBO FERRO a
3 VIE con FILETTATURA
CONICA al BRACCIO DIN 2353



rif.	A	B	C
53947	TØe6	12x1.5	12x1.5
53948	TØe8	14x1.5	12x1.5
53949	TØe8	14x1.5	14x1.5
53950	TØe10	16x1.5	14x1.5
53951	TØe10	16x1.5	16x1.5
53952	TØe12	18x1.5	16x1.5
53953	TØe12	18x1.5	18x1.5
53954	TØe4	8x1	1/8"GAS
53955	TØe6	12x1.5	1/8"GAS
53956	TØe6	12x1.5	1/4"GAS
53957	TØe8	14x1.5	1/8"GAS
53958	TØe8	14x1.5	1/4"GAS
53959	TØe10	16x1.5	1/4"GAS
53960	TØe10	16x1.5	3/8"GAS
53961	TØe12	18x1.5	3/8"GAS

CONGIUNZIONE in ACCIAIO
con ANELLO per TUBO FERRO
a GOMITO con CODULO LISCIO



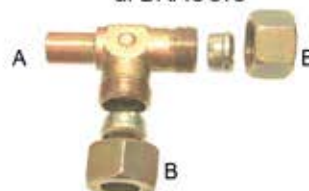
rif.	A	B
54019	Øe6	TØe6
54020	Øe8	TØe8
54021	Øe10	TØe10
54022	Øe12	TØe12
54023	Øe14	TØe14
54024	Øe15	TØe15
54025	Øe16	TØe16
54026	Øe20	TØe20

CONGIUNZIONE in ACCIAIO
con ANELLI per TUBO FERRO
a 3 VIE con CODULO LISCIO
al PIEDE



rif.	A	B
54027	Øe6	TØe6
54028	Øe8	TØe8
54029	Øe10	TØe10
54030	Øe12	TØe12
54031	Øe14	TØe14
54032	Øe15	TØe15
54033	Øe16	TØe16
54034	Øe20	TØe20

CONGIUNZIONE in ACCIAIO
con ANELLI per TUBO FERRO
a 3 VIE con CODULO LISCIO
al BRACCIO



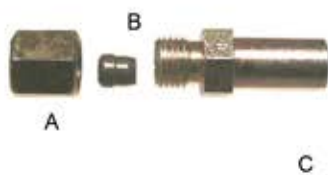
rif.	A	B
54035	Øe6	TØe6
54036	Øe8	TØe8
54037	Øe10	TØe10
54038	Øe12	TØe12
54039	Øe14	TØe14
54040	Øe15	TØe15
54041	Øe16	TØe16
54042	Øe20	TØe20

Legenda:

T = Tubo

øe = diam. esterno

**CONGIUNZIONE in ACCIAIO
di ADATTAMENTO MASCHIO
CILINDRICO con ANELLO**



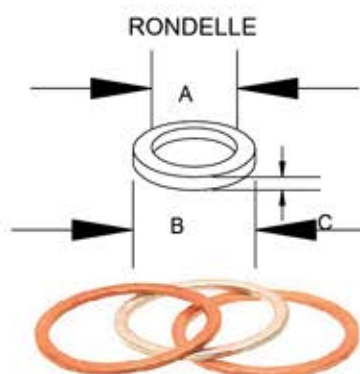
rif.	A	B	C	rif.	A	B	C
53853	TØe6	12x1.5	Øe8	53866	TØe10	16x1.5	Øe12
53854	TØe6	12x1.5	Øe10	53867	TØe10	16x1.5	Øe14
53855	TØe6	12x1.5	Øe12	53868	TØe10	16x1.5	Øe15
53856	TØe6	12x1.5	Øe14	53869	TØe10	18x1.5	Øe16
53857	TØe6	12x1.5	Øe15	53870	TØe10	16x1.5	Øe20
53858	TØe6	12x1.5	Øe16	53871	TØe12	18x1.5	Øe14
53859	TØe6	12x1.5	Øe20	53872	TØe12	18x1.5	Øe15
53860	TØe8	14x1.5	Øe10	53873	TØe12	18x1.5	Øe16
53861	TØe8	14x1.5	Øe12	53874	TØe12	18x1.5	Øe18
53862	TØe8	14x1.5	Øe14	53875	TØe12	18x1.5	Øe20
53863	TØe8	14x1.5	Øe15	53876	TØe14	22x1.5	Øe16
53864	TØe8	16x1.5	Øe16	53877	TØe14	22x1.5	Øe20
53865	TØe8	14x1.5	Øe20	53878	TØe16	24x1.5	Øe20

**ANELLO di SERRAGGIO in
ACCIAIO DIN 2353**



rif.	A
53481	TØe4
53482	TØe5
53483	TØe6
53484	TØe8
53485	TØe10
53486	TØe12
53487	TØe14
53488	TØe15
53490	TØe16
53737	TØe18
53738	TØe20
53739	TØe22
55002	TØe28

Legenda: T = Tubo øe = diam. esterno



alluminio	rame	A	B	C	alluminio	rame	A	B	C
54100	54150	6	12	1.5	54110	54160	24	30	1.5
54101	54151	8	12	1.5	54111	54161	26	32	1.5
54102	54152	8	16	1.5	54112	54162	28	34	1.5
54103	54153	10	16	1.5	54113	54163	30	36	1.5
54104	54154	12	18	1.5	54114	54164	32	38	1.5
54105	54155	14	20	1.5	54115	54165	1/8"GAS	14	1.5
54106	54156	16	22	1.5	54116	54166	1/4"GAS	18	1.5
54107	54157	18	24	1.5	54117	54167	3/8"GAS	23	1.5
54108	54158	20	26	1.5	54118	54168	1/2"GAS	27	1.5
54109	54159	22	28	1.5	54119	54169	3/4"GAS	33	1.5

CONGIUNZ. di ADATTAMENTO MASCHIO CILINDRICO



rif.	A	B	rif.	A	B
53826	12x1.25	Øe6	53840	16x1.5	Øe12
53827	12x1.5	Øe6	53841	18x1.5	Øe12
53828	14x1.5	Øe6	53842	22x1.5	Øe12
53829	16x1.5	Øe6	53843	18x1.5	Øe14
53830	18x1.5	Øe6	53844	22x1.5	Øe14
53831	22x1.5	Øe6	53845	22x1.5	Øe15
53832	12x1.5	Øe8	53846	22x1.5	Øe16
53833	14x1.5	Øe8	53847	1/8" GAS	Øe6
53834	16x1.5	Øe8	53848	1/4" GAS	Øe6
53835	14x1.5	Øe10	53849	1/8" GAS	Øe8
53836	16x1.5	Øe10	53850	3/8" GAS	Øe10
53837	18x1.5	Øe10	53851	3/8" GAS	Øe12
53838	20x1.5	Øe10	53852	1/2" GAS	Øe14
53839	22x1.5	Øe10			

CONGIUNZ. di ADATTAMENTO FEMMINA



rif.	A	B
53879	22x1.5	Øe8
53880	20x1.5	Øe12
53881	22x1.5	Øe12
53882	20x1.5	Øe14
53883	22x1.5	Øe14
53884	20x1.5	Øe16
53885	22x1.5	Øe16

FEMMINA GIREVOLE



rif.	A	B
53288	12x1.25	TØe6
53290	16x1.5	TØe10

TAPPO PER RAGGERE



rif.	A	rif.	A	rif.	A
53701	8x1	53412	18x1.5	53710	1/8"GAS
53702	10x1	53413	20x1.5	53417	1/4"GAS
53703	10x1.25	53414	22x1.5	53711	3/8"GAS
53704	10x1.5	53415	24x1.5	53712	1/2"GAS
53705	12x1.5	53416	26x1.5	53713	3/4"GAS
53706	14x1.5	53708	28x1.5	53714	1"GAS
53707	16x1.5	53709	30x1.5		

Legenda:

T = Tubo

øe = diam. esterno

MASCHIO GIREVOLE



rif.	A	B
53210	TØe4	8x1 (tutto filetto)
53211	TØe5	9x1.25 (tutto filetto)
53202	TØe5	10x1
55101	TØe5	10x1 (tutto filetto)
53203	TØe5	10x1.25
53216	TØe5	10x1.25 (tutto filetto)
55099	TØe5	12x1
55098	TØe6	10x1.25 (tutto filetto)
53204	TØe6	12x1
53205	TØe6	12x1.25
53217	TØe6	12x1.25 (tutto filetto)
53206	TØe6	12x1.5
53214	TØe6	14x1.5
54015	TØe10	16x1.5
53207	TØe10	18x1.5
53208	TØe10	22x1.5
53209	TØe14	22x1.5
53212	TØe20	30x1.5
53218	TØe22	30x1.5
53213	TØe22	36x1.5
53219	TØe25	36x1.5

NIPLES di CONGIUNZIONE



rif.	A	B
53886	10x1	10x1
53887	16x1.5	16x1.5
53888	16x1.5	18x1.5
53889	18x1.5	18x1.5
53890	18x1.5	22x1.5
53891	20x1.5	22x1.5
53892	22x1.5	22x1.5
53893	22x1.5	24x1.5
53894	1/8"GAS	10x1
53895	1/4"GAS	10x1
53896	1/4"GAS	12x1.5
53897	1/4"GAS	16x1.5
53898	1/4"GAS	18x1.5
53899	1/4"GAS	3/8"GAS
53900	3/8"GAS	3/8"GAS
53901	1/2"GAS	1/2"GAS

CONGIUNZIONE MASCHIO a 2 VIE



rif.	A	B
53349	8x1.25	12x1.5
53350	10x1.25	12x1.5
53351	14x1.5	16x1.5
53352	16x1.5	16x1.5
53353	18x1.5	16x1.5
53354	20x1.5	16x1.5
53355	22x1.5	16x1.5
53356	18x1.5	20x1.5
53357	18x1.5	20x1.5
53358	20x1.5	20x1.5
53359	22x1.5	20x1.5

CONGIUNZIONE MASCHIO a 2 VIE



rif.	A
53269	10x1.25
53270	12x1.25
53271	14x1.5
53272	16x1.5
53273	20x1.5

NIPLES di CONGIUNZIONE con FILETTATURA CONICA



rif.	A
53902	1/8"GAS
53903	1/4"GAS
53904	3/8"GAS
53905	1/2"GAS

CONGIUNZIONE MASCHIO a 2 VIE



rif.	A
53274	22x1.5

MASCHIO GIREVOLE con TUBO PORTAGOMMA



rif.	A	B
53694	TØi5	10x1
53695	TØi5	10x1.25
53696	TØi5	12x1
53697	TØi5	12x1.25
53698	TØi6	12x1
53699	TØi6	12x1.25
53700	TØi6	12x1.5
53215	TØi14	22x1.5

CONGIUNZIONE MASCHIO a 3 VIE



rif.	A
53267	10x1.25
53275	12x1.25
53276	14x1.5
53277	16x1.5
53266	18x1.5
53278	20x1.5

Legenda:

T = Tubo

øe = diam. esterno

øi = diam. interno

**ANELLO ORIENTABILE
da SALDARE**



rif.	A	B	rif.	A	B	rif.	A	B
53183	Ø8	TØe4	53221	Ø14	TØe8	53668	Ø18	TØe18
53182	Ø8	TØe5	53186	Ø14	TØe10	53189	Ø20	TØe14
53661	Ø8	TØe6	53665	Ø14	TØe12	53669	Ø20	TØe15
53662	Ø10	TØe4	53222	Ø16	TØe10	53200	Ø20	TØe18
53663	Ø10	TØe5	53187	Ø16	TØe12	53224	Ø22	TØe10
53184	Ø10	TØe6	53197	Ø16	TØe14	53225	Ø22	TØe14
53194	Ø10	TØe8	53198	Ø18	TØe10	53191	Ø22	TØe16
53220	Ø12	TØe6	53188	Ø18	TØe12	53201	Ø24	TØe14
53185	Ø12	TØe8	53223	Ø18	TØe14	53192	Ø24	TØe18
53196	Ø12	TØe10	53666	Ø18	TØe15	53193	Ø26	TØe20
53664	Ø14	TØe6	53667	Ø18	TØe16	53195	Ø30	TØe20

**ANELLO ORIENTABILE
con BICONO e FEMMINA
GIREVOLE MONTATI**



rif.	A	B	rif.	A	B
53670	TØe6	Ø10	53682	TØe12	Ø16
53671	TØe6	Ø12	53683	TØe12	Ø18
53672	TØe8	Ø12	53684	TØe12	Ø20
53673	TØe8	Ø14	53685	TØe12	Ø22
53674	TØe8	Ø16	53686	TØe14	Ø18
53675	TØe8	Ø18	53687	TØe14	Ø20
53676	TØe10	Ø12	53688	TØe14	Ø22
53677	TØe10	Ø14	53689	TØe15	Ø20
53678	TØe10	Ø16	53690	TØe15	Ø22
53679	TØe10	Ø18	53691	TØe16	Ø18
53680	TØe10	Ø20	53692	TØe16	Ø20
53681	TØe10	Ø22	53693	TØe16	Ø22

**BOCCHETTONE
DOPPIO per ANELLO
ORIENTABILE**



**ANELLO ORIENTABILE
con PORTAGOMMA
a LISCA di PESCE**



rif.	A	B	rif.	A	B
53226	Ø8	TØi6	54998	Ø18	TØi10
53227	Ø10	TØi6	53235	Ø14	TØi12
53228	Ø12	TØi6	53236	Ø16	TØi12
53231	Ø10	TØi8	53237	Ø20	TØi12
53232	Ø12	TØi8	54068	Ø14	TØi3/8
53233	Ø14	TØi8	54044	Ø18	TØi5/8
53234	Ø12	TØi10	54043	Ø26	TØi3/4
53229	Ø14	TØi10	53238	Ø26	TØi7/8
53230	Ø16	TØi10			

rif.	A
53650	8x1
53651	8x1.25
53652	10x1
53653	10x1.25
53654	10x1.5
53655	12x1.5
53656	14x1.5
53657	16x1.5
53658	18x1.5
53659	20x1.5
53660	22x1.5

**BOCCHETTONE per
ANELLO ORIENTABILE**



rif.	A	rif.	A	rif.	A
53168	6x1	53167	12x1.5	53169	24x2
53160	8x1	53174	14x1.5	53180	26x1.5
53161	8x1.25	53175	16x1.5	53181	30x1.5
53162	10x1	53176	18x1.5	53646	1/8" GAS
53163	10x1.25	53177	20x1.5	53647	1/4" GAS
53164	10x1.5	53178	22x1.5	53648	3/8" GAS
53165	12x1	53179	24x1.5	53649	1/2" GAS
53166	12x1.25				

CONG. MASCHIO-FEMMINA
CONO INTERNO MASCHIO



rif.	A	B	rif.	A	B	rif.	A	B
53720	12x1	12x1	53331	18x1.5	20x1.5	53341	30x1.5	28x1.5
53721	12x1	12x1.5	53332	20x1.5	20x1.5	53342	22x1.5	30x1.5
53324	22x1.5	12x1.5	53333	22x1.5	20x1.5	53343	30x1.5	30x1.5
53722	12x1	14x1.5	53337	18x1.5	22x1.5	54060	16x1.5	1/4"GAS
53325	22x1.5	14x1.5	53338	20x1.5	22x1.5	53336	22x1.5	3/8"GAS
53326	18x1.5	16x1.5	53334	22x1.5	22x1.5	53723	22x1.5	1/2"GAS
53327	22x1.5	16x1.5	53335	22x1.5	24x1.5	54048	1/4"GAS	16x1.5
53328	18x1.5	18x1.5	53339	30x1.5	24x1.5	54049	1/4"GAS	3/8"GAS
53329	20x1.5	18x1.5	53340	22x1.5	26x1.5	54050	3/8"GAS	1/4"GAS
53330	22x1.5	18x1.5						

CONGIUNZ. FEMMINA 2 VIE
CONO INTERNO MASCHIO



rif.	A
53303	10x1
53304	10x1.25
53305	12x1
53306	12x1.25
53307	12x1.5
53715	16x1.5
53308	18x1.5
53309	22x1.5
53302	30x1.5
53716	1/8"GAS
53717	1/4"GAS
53718	3/8"GS
53719	1/2"GAS

CONGIUNZ. FEMMINA 3 VIE
CONO INTERNO MASCHIO



rif.	A	B
53311	10x1	10x1
53312	10x1.25	10x1.25
53313	12x1	12x1
53314	12x1.25	12x1.25
53318	12x1.5	12x1.5
53315	18x1.5	18x1.5
53316	22x1.5	22x1.5
53320	22x1.5	30x1.5
53321	30x1.5	22x1.5
53317	30x1.5	30x1.5

CONGIUNZ. FEMMINA 4 VIE
CONO INTERNO MASCHIO



rif.	A	B	C
53319	22x1.5	22x1.5	22x1.5
53322	22x1.5	22x1.5	30x1.5
53323	22x1.5	30x1.5	30x1.5

CONGIUNZIONE MASCHIO ad ANGOLO



rif.	A
53381	16x1.5
53382	20x1.5



rif.	A
53402	20x1.5
53403	20x1.5

piastrina dx
piastrina sx

INNESTO RAPIDO
con bloccaggio a SFERE
per IMPIANTI IDRAULICI



rif.	A	B
53114	F1/4" GAS	F1/4" GAS
53118	F3/8" GAS	F3/8" GAS
53115	F1/2" GAS	F1/2" GAS
53119	F5/8" GAS	F5/8" GAS
53116	F3/4" GAS	F3/4" GAS
53117	F1" GAS	F1" GAS

INNESTO RAPIDO parte FEMMINA
per IMPIANTI ARIA

54046
FF 1/4" GAS



INNESTO RAPIDO parte MASCHIO
per IMPIANTI ARIA

54047



MF 1/4" GAS

VALVOLA di SPURGO per CONDENZA

MF 22 x 1.5



54199

KIT MODIFICA ATTACCHI GIUNTI SEMIRIMORCHI



54045

Innesto rapido per aria parte femmina ø 1/4" GAS femmina
Innesto rapido per aria parte maschio ø 1/4" GAS maschio
Congiunzione maschio e femmina ø 16x1.5 - 1/4"
Congiunzione maschio e femmina ø 3/8" - 1/4"
Congiunzione maschio e femmina ø 1/4" - 3/8"

nr.
2
4
1
4
1



54065

Innesto rapido per aria parte femmina ø 1/4" GAS femmina
Innesto rapido per aria parte maschio ø 1/4" GAS maschio
Congiunzione maschio e femmina ø 16x1.5 - 1/4"
Congiunzione maschio e femmina ø 1/4" - 16x1.5

nr.
2
4
4
2

RACCORDO AD INNESTO PER TUBI FRENO



rif.	A	B	rif. OE
55068	ø9	12x1.5	4849173
55069	ø9	14x1,5	4849174
55070	ø13	16x1,5	4849175
55071	ø13	22x1,5	4849176

RACCORDO PER TUBI CABINA SCANIA



rif.	A	B	rif. OE
SC55067	12x1.5	14x1.5	1804064

RACCORDO a SNODO SFERICO ANGOLARE



rif.	A	B
SN104	6x1	8x1.25
SN100	8x1.25	8x1.25

RACCORDO PER TUBI BRED A MENARINI



rif.	A	B	rif. OE
BM55081	ø15	18x1.5	D088755
BM55081	ø15	18x1,5	5232201500

RACCORDI PER TUBI MERCEDES



rif.	A	B	rif. OE
ME55095	26x1.5	Tøe18	N003902018002



rif.	A	B	rif. OE
ME55096	26x1.5	Tøe18	N915017018100

RACCORDO GASOLIO IVECO



rif.	A	B	rif. OE
55093	14X1,5	Tøe 6	504326101
55100	14X1,5	Tøe 6	504326100



Ns. rif. **SCF001** (vuoto)

Girevole in metallo colore blu

Completo di piedistallo

Misure: altezza cm.160 - ø cm. 60

Pronto per l'uso

Posizioni: 224

Scomponibile in 4 pezzi di 56 caselle ognuno

In caso di fornitura abbinata ad uno degli assortimenti proposti, i **raccordi** saranno **già posizionati all'interno delle caselle**. Chiedete al nostro ufficio commerciale gli assortimenti che proponiamo.

Etichette con numero di riferimento, descrizione e pagina del catalogo già posizionate sullo scaffale (pronto all'uso).



La colonna con i numeri su sfondo nero indica il numero di riferimento più basso di quel piano di scaffale e serve per una più rapida ricerca del riferimento desiderato



Ns. rif. **SCF003** (vuoto)

Valigetta in plastica.

Misure: altezza cm. 7,5 - larghezza cm. 45 - profondità cm. 35

Pronta per l'uso

Posizioni: 24+2

In caso di fornitura abbinata ad uno degli assortimenti proposti, i **raccordi** saranno **già posizionati all'interno delle caselle**. Chiedete al nostro ufficio commerciale gli assortimenti che proponiamo.

Etichette con numero di riferimento, già posizionate sulla valigetta (pronta all'uso).

SEMIACCOPIAMENTI

MANIGLIA 13010



Con valvola



13001 rosso filetto 16x1.5

13003 giallo filetto 16x1.5

13005 rosso filetto 22x1.5

13007 giallo filetto 22x1.5



Senza
valvola



13002 rosso filetto 16x1.5

13004 giallo filetto 16x1.5

13006 rosso filetto 22x1.5

13008 giallo filetto 22x1.5



Gommino di ricambio

13009



SEMIACCOPIAMENTI con FILTRO



13011 rosso filetto F16x1.5-M24x1.5

13012 giallo filetto F16x1.5-M24x1.5



ridotta

10767/I

Con spine 7 poli
"S" ISO 3731
(6 poli femmina ed
1 maschio)



52201



52203



ridotta

10767/P



ridotta

10766/I

Con spine 7 poli "N"
ISO 1185
(7 poli femmina)



52200



52202



ridotta

10766/P



10772/I

Adattatore bispirale
con spina 15 poli e
prese a 7 poli N+S

15 POLI



10772/P



52206



52207



10771

Adattatore corto con spina 15 poli
(ISO 12098) e prese a 7 poli N+S
(ISO 1185 - ISO 3731)



10770

15 p "S" ISO
12098



ridotta

10801

EBS mt.4,5 con
spine 7 poli



52204



52205



ABS
5 poli
ridotta

10769



10142

/I: spine ISPEZIONABILI

/P: spine PRESSOFUSE

KIT UNIVERSALE per tutte le cabine - spirale in poliuretano ridottissima ø 40 est.

Applicazione universale
con innesto rapido passaparte



54990

Fornito anche a parte



52010

Esplorazione aria graduale

Il beccuccio in gomma
non riga il cruscotto

Da montare sull'impianto aria posto sotto il sedile

Sviluppo mt. 4 circa

KIT SPECIFICO per cabina SCANIA - spirale in poliuretano ridottissima ø 40 est.



52011

Modifica
Originale Scania da sostituire
(non fornito)

Il beccuccio in gomma
non riga il cruscotto

Esplorazione aria graduale

Sviluppo mt. 4 circa

Valvola innesto rapido EFEBI modificata.
Viene inserita stabilmente nell'apposito alloggiamento del cruscotto
Scania in sostituzione dell'originale.



con modifica



KIT SPECIFICO per cabina STRALIS - spirale in poliuretano ridottissima ø 40 est.



52012

Esplorazione aria graduale

Il beccuccio in gomma
non riga il cruscotto

Sviluppo mt. 4 circa



54017

Fornito anche a parte
(Già sul cruscotto Stralis)

KIT SPECIFICO per cabina RENAULT



52014

Esplorazione aria
graduale

Sviluppo mt. 4 circa

KIT PISTOLA ARIA USI VARI

completo di valvola e raccordi per rapida
applicazione sull'impianto aria dell'autocarro

52001
rossa



52007

Il beccuccio in gomma
non riga il cruscotto

Sviluppo mt. 7 circa

PISTOLA DI SOFFIAGGIO - attacco femmina da 1/4"



52002



52009

SPIRALE RACCORDATA PER PISTOLA ARIA



52005 spirale blu - **52003** spirale rossa

PINZE TAGLIATUBO PER TUBO RILSAN (tagliano ma non schiacciano il tubo)



52004



52008

Ricambio per 52006



52006



52013

52015

Ricambio per 52013

TUBO RILSAN A METRAGGIO

rif.	ø mm.	colore	bar
12925	1.5x3	rosso	44
12926	1.5x3	blu	44
12927	1.5x3	nero	44
12928	1.5x3	neutro	44

12901	2x3	nero	26.5
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12912	2x4	rosso	44
12929	2x4	blu	44
12930	2x4	giallo	44
12914	2x4	nero	44
12913	2x4	neutro	44
12919	2x4	verde	44

12931	2.5x4	rosso	31
12932	2.5x4	blu	31
12933	2.5x4	giallo	31
12934	2.5x4	nero	31
12891	2.5x4	neutro	31

12935	3x5	rosso	34
12936	3x5	blu	34
12937	3x5	giallo	34
12938	3x5	nero	34
12892	3x5	neutro	34



rif.	ø mm.	colore	bar
12939	4x6	rosso	27
12940	4x6	blu	27
12941	4x6	giallo	27
12902	4x6	nero	27
12893	4x6	neutro	27
12008	4x6	verde	27

12942	5x8	nero	31
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12943	6x8	rosso	19
12944	6x8	blu	19
12945	6x8	giallo	19
12908	6x8	nero	19
12894	6x8	neutro	19
12009	6x8	verde	19

12012	6x9	nero	19
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12946	6x10	nero	34
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12947	7x10	rosso	24
12948	7x10	blu	24
12949	7x10	nero	24

12950	8x10	rosso	15
12970	8x10	blu	15
12971	8x10	giallo	15
12909	8x10	nero	15
12895	8x10	neutro	15

12013	8x11	nero	19
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rif.	ø mm.	colore	bar
12897	8x12	rosso	27
12898	8x12	blu	27
12918	8x12	giallo	27
12981	8x12	nero	27

12921	9x12	rosso	19
12922	9x12	blu	19
12923	9x12	giallo	19
12972	9x12	nero	19
12010	9x12	verde	19

12973	10x12	rosso	12
12974	10x12	blu	12
12975	10x12	giallo	12
12910	10x12	nero	12
12896	10x12	neutro	12

12976	10x14	rosso	22
12977	10x14	blu	22
12911	10x14	nero	22
12899	10x14	neutro	22

12978	12x15	rosso	15
12979	12x15	blu	15
12980	12x15	nero	15
12900	12x15	neutro	15

12903	12x16	nero	19
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12002	14x18	nero	17
12041	14x18	giallo	17

12920	16x20	nero	15
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TUBO RILSAN BISTRATO A METRAGGIO

TUBO RILSAN per IMPIANTI ARIA e LUBRIFICAZIONE tipo BISTRATO a norma SAE J844 tipo 3B per impianti frenanti

rif.	ø mm.	colore	bar
12904	7x10	nero	33
12905	8.8x12	nero	30
12906	11.3x16	nero	21
12907	16x20	nero	18



TUBO RILSAN PER SEDILI - TUBO NYLON A METRAGGIO

TUBO RILSAN PER SEDILI

rif.	ø mm.	colore
12015	2,1x3,9	nero
12016	2,7x4,3	nero

TUBO NYLON 6 per IMPIANTI ARIA e LUBRIFICAZIONE tipo MONOSTRATO - non idoneo per impianti frenanti

rif.	ø mm.	colore
12924	4x6	neutro



TUBO A METRAGGIO

Tubo gomma lubrificanti e carburanti nero liscio

rif.	ø mm.	bar
12851	5x12	10
12852	8x15	10
12853	10x17	10
12854	13x20	10
12855	15x23	10
12856	19x27	10
12861	6x14	18
12862	8x17	18
12863	10x19	18



Tubo gomma passaggio aria olio e gasolio - treccia cotone

rif.	ø mm.	bar
12867	3x7	10
12868	4x8	10
12869	5x10	10
12848	6x11	25
12850	6.5x14	25
12870	10x17	25
12849	14x23	25



Tubo gomma passaggio aria nero liscio

rif.	ø mm.	bar
12831	6x14	20
12832	10x19	20
12140	14x23	20
12833	16x26	20
12834	19x30	20
12835	22x32	20
12836	25x37	20
12842	10x19	35
12843	12x21	35



Tubo oleodinamico SAE 100R2

rif.	inch.	ø mm.	bar
12815	1/4"	6.5x18	350
12817	3/8"	9.5x21	280
12818	1/2"	13x24	245
12820	3/4"	19x32	160
12821	1"	25x39	140
12822	1" 1/4	32x51	115



Tubo oleodinamico SAE 100R7

rif.	inch.	ø mm.	bar
12999	1/8"	3.5x8.5	230
12800	3/16"	4.8x10	210
12801	1/4"	6.5x12	190
12802	5/16"	8x14.3	175
12804	3/8"	9.5x16	155
12805	1/2"	13x20	140



Tubo oleodinamico SAE 100R8 compact

rif.	inch.	ø mm.	bar
12998	1/8"	3.5x7.1	420

Tubo in plastica trasparente colore verde per gasolio - olio

rif.	ø mm.
12881	4x8
12882	5x9
12883	6x11
12884	7x12
12885	8x13
12886	10x15
12887	12x17
12888	14x19



TUBO PASSAGGIO ACQUA RADIATORI

rif	ø mm.
12503	18x24
12504	20x26
12505	22x28
12506	25x32
12507	28x36
12508	30x38
12509	32x40
12510	35x43
12511	38x47
12512	40x49



rif	ø mm.
12523	42x51
12513	45x54
12514	50x60
12515	55x65
12516	60x70
12517	65x76
12518	70x81
12520	80x92
12521	90x102
12522	100x113

in GOMMA: Spezzoni mt.1

Sottostrato in gomma nera liscia, inserzioni tessili, copertura in gomma nera. Resistente all'abrasione ed agli agenti atmosferici. Temperatura di utilizzo -30° C + 100°C Pressione di esercizio 4 bar

rif	ø mm.
12653	18x24
12654	20x26
12655	22x28
12656	25x32
12657	28x36
12659	32x40
12661	38x47
12662	40x49



rif	ø mm.
12663	42x51
12664	45x54
12665	50x60
12666	55x65
12667	60x70
12669	70x81
12671	90x102
12672	100x113

in gomma tipo SILICONE ad ALTISSIME PRESTAZIONI:

Sottostrato in gomma nera liscia, inserzioni tessili, copertura in gomma azzurra. Resistente all'abrasione ed agli agenti atmosferici. Temperatura di utilizzo -35° C + 170°C Pressione di esercizio 7 bar

TUBO RISCALDAMENTO

TRECCIA COTONE



rif	inch.	ø mm.
12813	5/8"	16x24
12814	3/4"	19x27

NERO LISCIO



rif	inch.	ø mm.
12810	5/8"	16x22
12811	3/4"	20x28

SPIRALE METALLICA (GRECATO)



rif	ø mm.
12915	15x23
12916	20x28
12001	25x33
12917	28x36
12005	32x40
12006	35x43

GUAINA di PROTEZIONE per TUBI in gomma



Diametro di utilizzo da 16 a 27 mm. circa
Si avvolge attorno al tubo già pressato
Prezzo al metro

TUBO a metraggio: FERRO - RAME e BUNDY per IMPIANTI FRENI

TUBO FERRO TRAFILATO RICOTTO per IMPIANTI FRENI

rif.	denominazione	misura
15506	tubo ø est. mm. 6 x 1	in barre da 6 mt. circa
15542	tubo ø est. mm. 7 x 1	in barre da 6 mt. circa
15514	tubo ø est. mm. 8 x 1	in barre da 6 mt. circa
15500	tubo ø est. mm. 10 x 1	in barre da 6 mt. circa
15511	tubo ø est. mm. 12 x 1	in barre da 6 mt. circa
15508	tubo ø est. mm. 13 x 1	in barre da 6 mt. circa
15501	tubo ø est. mm. 14 x 1	in barre da 6 mt. circa
15505	tubo ø est. mm. 15 x 1	in barre da 6 mt. circa
15513	tubo ø est. mm. 16 x 1	in barre da 6 mt. circa
15515	tubo ø est. mm. 18 x 1	in barre da 6 mt. circa
15512/1	tubo ø est. mm. 20 x 1	in barre da 6 mt. circa
15525	tubo ø est. mm. 22 x 1	in barre da 6 mt. circa
15518	tubo ø est. mm. 23 x 1	in barre da 6 mt. circa
15541	tubo ø est. mm. 25 x 1	in barre da 6 mt. circa
15517	tubo ø est. mm. 27 x 1	in barre da 6 mt. circa
15540	tubo ø est. mm. 30 x 1	in barre da 6 mt. circa
15536	tubo ø est. mm. 36 x 1	in barre da 6 mt. circa

TUBO RAME TRAFILATO RICOTTO per IMPIANTI FRENI



rif.	denominazione	misura
15563	tubo ø est. mm. 5 x 1	in rotoli
15564	tubo ø est. mm. 6 x 1	in rotoli
15565	tubo ø est. mm. 10 x 1	in rotoli
15566	tubo ø est. mm. 15 x 1,5	in rotoli
15862	tubo ø est. mm. 18 x 1,5	in rotoli
15551	tubo ø est. mm. 22 x 1,5	in rotoli
15555	tubo ø est. mm. 28 x 1,5	in barre da 5 mt. circa

TUBO IN ACCIAIO BUNDY RAMATO per IMPIANTI FRENI

rif.	denominazione	misura
15507	tubo ø est. mm. 4,76 x 0,71	in barre da 4,50 mt. circa
15502	tubo ø est. mm. 6 x 0,71	in barre da 4,50 mt. circa
15503	tubo ø est. mm. 8 x 0,71	in barre da 4,50 mt. circa
15504	tubo ø est. mm. 10 x 0,71	in barre da 4,50 mt. circa

PER TUTTI IL PREZZO SI INTENDE AL METRO

FUNE ZINCATA e GUAINA a METRAGGIO

rif.	descrizione	misure
FU1052	Fune Spiroidale	ø 1.5 a 19 fili
FU1053	Fune Trefoli	ø 1.6 a 49 fili
FU1056	Fune Spiroidale	ø 2.0 a 19 fili
FU1057	Fune Trefoli	ø 2.0 a 49 fili
FU1059	Fune Spiroidale	ø 2.5 a 19 fili
FU1060	Fune Trefoli	ø 2.7 a 37 fili
FU1061	Fune Spiroidale	ø 3.0 a 19 fili
FU1084	Fune Spiroidale	ø 3.1 a 7 fili
FU1065	Fune Spiroidale	ø 4.0 a 19 fili
FU1068	Fune Trefoli	ø 4.0 a 84 fili
FU1071	Fune Spiroidale	ø 5.0 a 37 fili
FU1072	Fune Trefoli	ø 5.0 a 49 fili
FU1073	Fune Spiroidale	ø 6.0 a 37 fili
FU1074	Fune Trefoli	ø 6.0 a 49 fili
FU1076	Fune Trefoli	ø 7.5 a 133 fili

ROTOI DA 10 METRI



A richiesta lunghezze superiori - **PREZZO AL METRO**



Fune SPIROIDALE - più dura e resistente



Fune a TREFOLI - morbida ma meno resistente

rif.	descrizione	misure ø		
		A	B	C
GU1002	Guaina nera rigata	2.4	4.8	5.8
GU1003	Guaina nera rigata	3	6	7
GU1007	Guaina nera rigata	5.5	9	10
GU1016	Guaina nera rigata	6	10	11
GU1017	Guaina nera rigata	6	11	12
GU1020	Guaina nera rigata	9	14	16
GU1023	Guaina nera liscia meno flessibile	9	14	16



ROTOI DA 10 METRI

A richiesta lunghezze superiori - **PREZZO AL METRO**

MORSETTI



54950

MORSETTO SERRAFILO PER FUNE ø 2



54951

MORSETTO SERRAFILO PER FUNE ø 3

COLLARI A CAVALLOTTO



rif.	Ø
15715	46-48
15714	49-51
15135	52-54
15136	55-57
15711	58-60
15717	61-63
15137	64-66
15712	67-69
15138	70-72
15139	73-76
15719	77-80
15140	81-86
15700	87-89
15720	90-92
15701	93-98
15703	99-106
15704	107-110
15707	111-118
15708	119-125
15709	128

COLLARI A FASCETTA



rif.	Ø
15134	48-50
15109	53-55
15102	58-60
15110	64-67
15103	68-71
15104	71-75
15105	77-81
15106	81-85
15111	82-89
15108	86-91
15107	91-96
15112	103-108
15710	106-112
15131	111-117
15133	112-120
15132	115-125

KIT DI RINFORZO COLLARI A FASCETTA



rif.
15101

DADO + 2 PIASTRINE
+ BULLONE

COLLARI AD OCCHIALE



rif.	Ø
15130	45-46
15114	50-51
15115	55-56
15128	65-67

MEZZI COLLARI



F	rif.	M	Ø	
15119+15118			85-89	c/foro
15117+15127			89-93	c/foro
15117+15116			89-93	
15125+15126			100-104	
15120+15122			112-118	
15120+15121			112-118	c/perno
15123+15124			116-130	

PANNELLO CON COLLARI A CAVALLOTTO M10 - rif.: PNL001



Misure: cm. 98x46

Materiale: acciaio sia il pannello che i ganci

Applicazione: a parete o a scaffale

Posizioni 19 - **quantità per posizione 5**

Ø di utilizzo: da 46 a 125 mm.

Etichette con numero di rif. Effebi, diametro e pagina del catalogo già posizionate

rif.	Ø
15715	46-48
15714	49-51
15135	52-54
15136	55-57
15711	58-60
15717	61-63
15137	64-66
15712	67-69
15138	70-72
15139	73-76
15719	77-80
15140	81-86
15700	87-89
15720	90-92
15701	93-98
15703	99-106
15704	107-110
15707	111-118
15708	119-125

TUBO FLESSIBILE DOPPIA AGGRAFFATURA

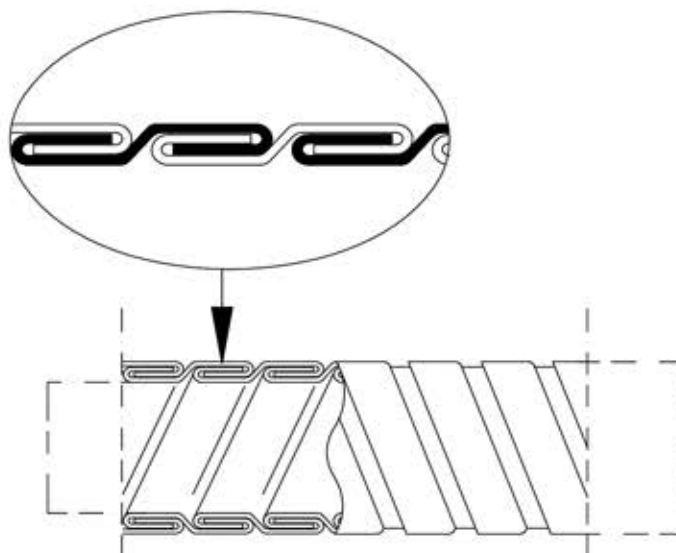
rif. ZINCATO	rif. INOX	ø int. mm.
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aisi 430

15141	15171	20
15142	15172	25
15150	15180	30
15151	15181	35
15152	15182	40
15153	15183	45
15154	15184	50
15155	15185	55
15156	15186	60
15157	15187	65
15158	15188	70
15159	15189	75
15160	15190	80
15161	15191	85
15162	15192	90
15163	15193	95
15164	15194	100
15166	15196	110
15167	15197	115

aisi 304

15168	15198	120
15960	15990	125
15169	15199	130
15961	15991	135
15143	15173	140
15962	15992	145
15144	15174	150
15963	15993	160
15145	15175	170
15146	15176	200



La lunghezza standard è in matasse da 10 mt. A richiesta matasse con lunghezze superiori

N.B.: SU RICHIESTA POSSIAMO FORNIRE QUALSIASI DIAMETRO

note: IL PREZZO SI INTENDE AL METRO

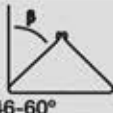


TABELLA PORTATE TIRANTI E FUNI IN POLIESTERE

Direttiva Macchine CE 89 392 CEE II A

Norma Tecnica EN 1492

(Colori norma CEN)

FUNI TONDE	TIRANTI PIATTI DOPPIO STRATO	colore	righe	Portata				
				100%	200%	80%	140%	100%
							 0-45°	 46-60°
RS010	SW050	viola	1	1000 kg	2000 kg	800 kg	1400 kg	1000 kg
RS020	SW060	verde	2	2000 kg	4000 kg	1600 kg	2800 kg	2000 kg
RS030	SW090	giallo	3	3000 kg	6000 kg	2400 kg	4200 kg	3000 kg
RS040	SW120	grigio	4	4000 kg	8000 kg	3200 kg	5600 kg	4000 kg
RS050	SW150	rosso	5	5000 kg	10000 kg	4000 kg	7000 kg	5000 kg
RS060	SW180	marrone	6	6000 kg	12000 kg	4800 kg	8400 kg	6000 kg
RS080	SW240	azzurro	8	8000 kg	16000 kg	6400 kg	11200 kg	8000 kg
RS100	SW300	arancio	10	10000 kg	20000 kg	8000 kg	14000 kg	10000 kg



Specifiche

- Prodotto in poliestere 100%;
- Normativa EN 1492-1, con certificato di Conformità;
- Indicatori dei limiti di lavoro: colore, numero righe e stampa su etichetta di riconoscimento

Disponibile:

- In tutte le lunghezze, con asole piatte o rastremate o con terminali metallici
- Confezione in termoretraibile con discoide
- Asole speciali
- Etichette con personalizzazione o logo del cliente

Direttiva macchine CE 89 392 CEE II A - Norma Tecnica EN 1492 Parte 1ª (Colori norma CEN)
Coefficiente di sicurezza 7:1

Riferimento Larghezza Portata Colore		SW 050 mm 50 kg 1000 VIOLA	SW 060 mm 60 kg 2000 VERDE	SW 090 mm 90 kg 3000 GIALLO	SW 120 mm 120 kg 4000 GRIGIO	SW 150 mm 150 kg 5000 ROSSO	SW 180 mm 180 kg 6000 MARRONE	SW 240 mm 240 kg 8000 AZZURRO	SW 300 mm 300 kg 10000 ARANCIO
L U N G H E Z Z A	MT. 1								
	MT. 2								
	MT. 3								
	MT. 4								
	MT. 5								
	MT. 6								
	MT. 7								
	MT. 8								
	MT. 10								
	MT. SUCC.								



Specifiche

- Prodotto in poliestere 100%;
- Normativa EN 1492-1, con certificato di Conformità;
- Indicatori dei limiti di lavoro: colore, numero righe e stampa su etichetta di riconoscimento

Disponibile:

- In tutte le lunghezze, con asole piatte o rastremate o con terminali metallici
- Confezione in termoretraibile con discoide
- Asole speciali
- Etichette con personalizzazione o logo del cliente

Direttiva macchine CE 89 392 CEE II A - Norma Tecnica EN 1492 Parte 1ª (Colori norma CEN)
Coefficiente di sicurezza 7:1

C	Riferimento	RS 010	RS 020	RS 030	RS 040	RS 050	RS 060	RS 080	RS100
I	Colore	VIOLA	VERDE	GIALLO	GRIGIO	ROSSO	MARRONE	AZZURRO	ARANCIO
R	Portata	Kg 1000	Kg 2000	Kg 3000	Kg 4000	Kg 5000	Kg 6000	Kg 8000	Kg 10000
C	MT. 1								
O	MT. 2								
N	MT. 3								
F	MT. 4								
E	MT. 5								
R	MT. 6								
E	MT. 8								
N	MT. 10								
Z	MT. SUCC.								
A									

Sono disponibili funi tonde fino a portate di 25tons.

PENDENTI IN FUNI POLIESTERE



Coefficiente di sicurezza 7:1

PENDENTE A 1 BRACCIO			PENDENTE A 2 BRACCI			PENDENTE A 4 BRACCI		
mt	Portata kg	Rif.	mt	Portata kg 0-45°	Rif.	mt	Portata kg 0-45°	Rif.
0,5	1000	1RS01005	0,5	1400	2RS01005	0,5	2100	4RS01005
1	1000	1RS0101	1	1400	2RS0101	1	2100	4RS0101
1,5	1000	1RS01015	1,5	1400	2RS01015	1,5	2100	4RS01015
2	1000	1RS0102	2	1400	2RS0102	2	2100	4RS0102
0,5	2000	1RS02005	0,5	2800	2RS02005	0,5	4200	4RS02005
1	2000	1RS0201	1	2800	2RS0201	1	4200	4RS0201
1,5	2000	1RS02015	1,5	2800	2RS02015	1,5	4200	4RS02015
2	2000	1RS0202	2	2800	2RS0202	2	4200	4RS0202
0,5	3000	1RS03005	0,5	4200	2RS03005	0,5	6300	4RS03005
1	3000	1RS0301	1	4200	2RS0301	1	6300	4RS0301
1,5	3000	1RS03015	1,5	4200	2RS03015	1,5	6300	4RS03015
2	3000	1RS0302	2	4200	2RS0302	2	6300	4RS0302

TIRANTI MONOUSO AD ANELLO, IN POLIESTERE 100%

Adatti per:

- Movimentazione e sollevamento tubi, profilati e tondini acciaio
- Produzioni all'interno di stabilimenti
- Dotazione a perdere per fasci da inviare, movimentare e scaricare a destino



FUNI PIATTE AD ANELLO IN POLIESTERE TIPO "FAC"

Larghezze e portate anelli:

- 35 mm portate fino a 1000 kg
- 50 mm portate fino a 1500 kg
- 60 mm portate fino a 2000 kg

Composizione codice anello: FAC + Sviluppo in mm + Largh. nastro + Portata

Esempio: FAC1000.35 - Portata 800 kg

PENDENTI IN CATENA GRADO 80

Coefficiente di sicurezza 4:1

PENDENTI CON GANCIO CLEVIS + ACCORCIATORE





	Rif. *	Portata kg	L ₁ 1mt	L ₁ 2 mt	L ₁ 3 mt	L ₁ 4 mt	mt succ.					
1 BRACCIO	P1B07CA	1500										
	P1B08CA	2000										
	P1B10CA	3150										
	P1B13CA	5300										
2 BRACCI	Portata 0-45°											
	P2B07CA	2120										
	P2B08CA	2800										
	P2B10CA	4250										
	P2B13CA	7500										
4 BRACCI	Portata 0-45°											
	P4B07CA	3150										
	P4B08CA	4250										
	P4B10CA	6700										
	P4B13CA	11200										

PENDENTI CON GANCIO CLEVIS SELF LOCKING + ACCORCIATORE





	Rif. *	Portata kg	L ₁ 1mt	L ₁ 2 mt	L ₁ 3 mt	L ₁ 4 mt	mt succ.					
1 BRACCIO	P1B07SA	1500										
	P1B08SA	2000										
	P1B10SA	3150										
	P1B13SA	5300										
2 BRACCI	Portata 0-45°											
	P2B07SA	2120										
	P2B08SA	2800										
	P2B10SA	4250										
	P2B13SA	7500										
4 BRACCI	Portata 0-45°											
	P4B07SA	3150										
	P4B08SA	4250										
	P4B10SA	6700										
	P4B13SA	11200										

KIT COMPOSIZIONE PENDENTI

Coefficiente di sicurezza 5:1

1 BRACCIO			Ø Catena (mm)	7	8	10
	Portata reale (kg) 		1500	2000	3150	
	KIT	RIF.	KITP1B07	KITP1B08	KITP1B10	

 2 BRACCI	Ø Catena (mm)		7	8	10
	Portata 0-45° reale (kg)		2120	2800	4250
	KIT	RIF.	KITP2B07	KITP2B08	KITP2B10

4 BRACCI 	Ø Catena (mm)		7	8	10
	Portata 0-45° reale (kg)		3150	4250	6700
	KIT	RIF.	KITP4B07	KITP4B08	KITP4B10

TIRANTI IN CAVO ACCIAIO

TIRANTI ASOLA ASOLA



Fune Ø mm.	Portata kg				Dimensione asole A x b
	Usato in singolo I	Usato a canestro U	Usato a 60° △	Usato a 90° △	
5	260	520	440	360	50 x 100
6	390	790	680	560	60 x 120
7	540	1.080	940	760	60 x 120
8	700	1.400	1.210	990	65 x 130
10	1.100	2.200	1.900	1.550	80 x 160
12	1.600	3.200	2.770	2.260	100 x 200
14	2.150	4.300	3.700	3.040	110 x 220
16	2.800	5.600	4.850	3.950	130 x 260
18	3.550	7.100	6.150	5.020	150 x 300
20	4.400	8.800	7.620	6.220	150 x 300
22	5.300	10.600	9.180	7.500	175 x 350
24	6.300	12.600	10.910	8.910	190 x 380
26	7.400	14.800	12.800	10.470	200 x 400
28	8.600	17.200	14.900	12.160	225 x 50
30	10.000	20.000	17.300	14.150	250 x 500
32	11.200	22.400	19.400	15.850	250 x 500
34	12.650	25.300	21.900	17.900	300 x 600
36	14.200	28.400	24.600	20.000	300 x 600
40	17.500	35.000	30.300	24.800	300 x 600

Il costo della fune con redancia è maggiorato del 10%

Il costo della fune anima metallica è maggiorato del 15%

TIRANTI 1 BRACCIO GANCIO SICURA

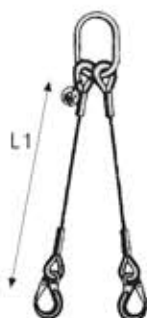


Fune Ø mm.	Portata kg	Dimensione asole A x b	Lunghezza minima L1 = mm
8	700	64 x 128	380
10	1.000	80 x 160	50
12	1.500	96 x 192	550
14	2.000	112 x 224	620
16	2.800	128 x 206	730
18	3.550	144 x 288	820
20	4.400	160 x 320	910
22	5.000	176 x 352	1.000
24	6.300	192 x 394	1.100

Coefficiente di sicurezza 5 : 1

TIRANTI IN CAVO ACCIAIO

PENDENTI A 2 BRACCI GANCIO SICURA



a) Campanella
DIN 5688

b) Ganci serie
americana o
autobloccanti

Fune Ø mm.	Portata kg			Lunghezza minima L1 = mm
	Usato in singolo	Usato a 	Usato a 	
8	1.400	1.200	1.000	260
10	2.000	1.750	1.400	350
12	3.000	2.600	2.100	400
14	4.000	3.500	2.800	480
16	5.600	4.850	3.950	550
18	7.100	6.000	5.000	600
20	8.800	7.600	6.200	680
22	10.000	8.600	7.000	750
24	12.600	11.000	8.900	850
26	14.800	12.800	10.500	900



PENDENTI A 4 BRACCI GANCIO SICURA

Fune Ø mm.	Portata kg				Lunghezza minima L1 = mm
	Portata Ganci	Portata verticale			
8	750	2.800	1.800	1.500	260
10	1.000	4.000	2.600	2.200	350
12	1.500	6.000	4.000	3.200	400
14	2.000	8.000	5.200	4.200	480
16	3.000	11.000	7.500	6.000	550
18	5.000	14.000	9.000	7.500	600
20	5.000	17.000	12.000	9.500	680
22	5.000	20.000	13.000	11.000	750
24	7.500	25.000	16.500	13.500	850
26	7.500	28.000	19.000	15.500	900

Coefficiente di sicurezza 5 : 1

TIRANTE SOTTO GRU



RIF.	PORTATA TON	CAMPANELLA			CATENA E mm	APERTURA D mm	LUNGHEZZA F mm
		A mm	B mm	C mm			
TSG1600	1,6	140	80	16	14	39	1000
TSG2500	2,5	140	80	18	16 - 18	49	1000
TSG3200	3,2	150	90	20	20	58	1000
TSG4000	4	150	90	20	22	58	1000

Collaudati a norme D.P.R. 673 21.07.82
CEE 73/361 - 76 - 434

Coefficiente di sicurezza 4 : 1
Sicurezza gancio del tipo a gravità
Lunghezza: mt. 1

CHIUSURE A BILANCINO PER TIRANTI

RIF.
TSG1600
TSG2500
TSG3200
TSG4000

COMPONENTI GRADO 80

CAMPANELLE OVALI



RIF.	PEND. 1 BRACCIO DN	PEND. 2 BRACCI DN	PORTATA KG. (4/1)	A mm	B mm	Ø mm
SL821	7/8	7	2120	110	60	16
SL822	10	8	3150	135	75	18
SL823	13	10	5300	160	90	22
SL824	16	13	8000	180	100	26

CAMPANELLE TRIPLE



RIF.	DN mm	PORTATA KG. (4/1)	A mm	B mm	Ø mm
SL831	8	4250	160	90	22
SL832	10	6700	180	100	26
SL833	13	10000	200	110	32
SL834	16	15000	260	140	36

CATENE IN ACC. LEGATO NERE



RIF.	DN mm	PORTATA KG. (4/1)	P mm	LI MIN mm
SL711	7	1500	21	10.5
SL712	8	2000	24	12
SL713	10	3150	30	14
SL714	13	5300	39	19
SL715	16	8000	48	23

MAGLIE DI GIUNZIONE



RIF.	DN mm	Portata Kg. (4/1)	A mm	L mm	K mm	Ø mm
SL891	7/8	2000	20.5	75	57	8.5
SL892	10	3200	28	89	68	10.8
SL893	13	5400	30	116	83	15
SL894	16	8200	36.3	144	105	19.80

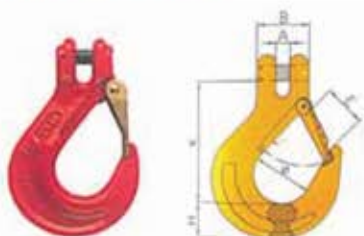
COMPONENTI GRADO 80

GANCI ACCORCIATORI



RIF.	DN mm	PORTATA KG. (4/1)	E mm	Ø mm	H mm	R mm
SL861	7/8	2000	10.8	17	24	54
SL862	10	3200	13	20	29	79
SL863	13	5400	16.5	26	42	99
SL864	16	8200	19.2	30	46	106

GANCI CLEVIS



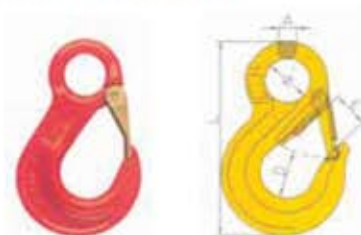
RIF.	DN mm	PORTATA KG. (4/1)	A mm	B mm	Ø mm	H mm	K mm	E mm
SL801	7/8	2000	9.5	37	37	32.5	85	25
SL802	10	3200	13	49	46	35	104	31.5
SL803	13	5400	16.5	56.5	56	42	128	35
SL804	16	8200	21.5	70.5	60	53.5	150	49

GANCI CLEVIS SELF-LOCKING



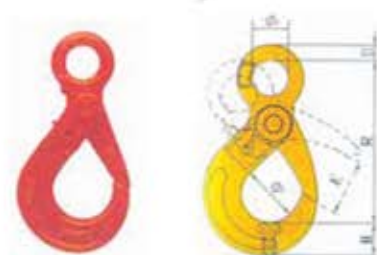
RIF.	DN mm	PORTATA KG. (4/1)	E mm	B mm	H mm	Ø mm	R mm
SL811	7/8	2000	39	9.5	24	46	98
SL812	10	3200	52	12	28	55	142
SL813	13	5400	65	15	40	69	181
SL814	16	8200	75	18	51	84	222

GANCI C/SICURA



RIF.	PORTATA KG. (5/1)	A mm	E mm	D mm	Ø mm	L mm
SL841	2000	11	30	26	25	133
SL842	3200	15	34	39	38	167
SL843	5400	19	39	54	43	213
SL844	8200	23	46	64	50	255

GANCIO AD OCCHIO SELF LOCKING



RIF.	PORTATA KG. (4/1)	Ø1 mm	R mm	D mm	Ø2 mm	H mm	E mm
SL850	1200	22	110	10.5	35	22	28
SL851	2000	25	134	12	46	24	34
SL852	3200	32	170	15	55	28	45
SL853	5400	40.5	206	20	69	40	54
SL854	8200	56	249	22	84	51	63

COMPONENTI GRADO 100

CAMPANELLA TRIPLA



mm.	Kg.	Ref.
7-8	5350	SL 831-100
10	8400	SL 832-100
13	14000	SL 833-100
16	21250	SL 834-100

CAMPANELLA SEMPLICE



mm.	pcs/box	Kg.	Ref.
7-6	20	1900	SL 820-100
8-7	12	2750	SL 821-100
10-8	12	4000	SL 822-100
13-10	6	6700	SL 823-100
16-13	4	10000	SL 824-100
22-16	2	21250	SL 825-100

MAGLIA DI GIUNZIONE



mm.	pcs/box	Kg.	Ref.
6	50	1400	SL 890-100
7-8	40	2500	SL 891-100
10	20	4000	SL 892-100
13	10	6700	SL 893-100
16	12	10000	SL 894-100
20	4	16000	SL 895-100
22	2	19000	SL 896-100

GANCIO AD OCCHIO CON SICURA



mm.	pcs/box	Kg.	Ref.
6	20	1400	SL 840-100
7-8	20	2500	SL 841-100
10	12	4000	SL 842-100
13	10	6700	SL 843-100
16	6	10000	SL 844-100
20	2	16000	SL 845-100
22	2	19000	SL 846-100

GANCIO ACCORCIATORE



mm.	pcs/box	Kg.	Ref.
6	30	1400	SL 860-100
7-8	20	2500	SL 861-100
10	10	4000	SL 862-100
13	8	6700	SL 863-100
16	10	10000	SL 864-100
20	2	16000	SL 865-100
22	2	19000	SL 866-100

GANCIO ACCORCIATORE A FORCELLA



mm.	pcs/box	Kg.	Ref.
6	30	1400	SL 860F-100
7-8	20	2500	SL 861F-100
10	10	4000	SL 862F-100
13	8	6700	SL 863F-100
16	10	10000	SL 864F-100
20	2	16000	SL 865F-100
22	2	19000	SL 866F-100

COMPONENTI GRADO 100

GANCIO CLEVIS



mm.	pcs/box	Kg.	Ref.
6	20	1400	SL 800-100
7-8	20	2500	SL 801-100
10	12	4000	SL 802-100
13	10	6700	SL 803-100
16	6	10000	SL 804-100
20	2	16000	SL 805-100
22	2	19000	SL 806-100

GANCIO SELF LOCKING CLEVIS



mm.	pcs/box	Kg.	Ref.
6	20	1400	SL 810-100
7-8	12	2500	SL 811-100
10	12	4000	SL 812-100
13	6	6700	SL 813-100
16	4	10000	SL 814-100
20	2	16000	SL 815-100
22	2	19000	SL 816-100

GANCIO SELF LOCKING AD OCCHIO



mm.	pcs/box	Kg.	Ref.
6	20	1400	SL 850-100
7-8	12	2500	SL 851-100
10	12	4000	SL 852-100
13	6	6700	SL 853-100
16	4	10000	SL 854-100
20	2	16000	SL 855-100
22	2	19000	SL 856-100

CATENE IN ACC. LEGATO NERE



dm.	Kg.	Ref.
6	1400	SL 710-100
8	2500	SL 712-100
10	4000	SL 713-100
13	6700	SL 714-100
16	10000	SL 715-100

KIT SICURE PER GANCI CLEVIS



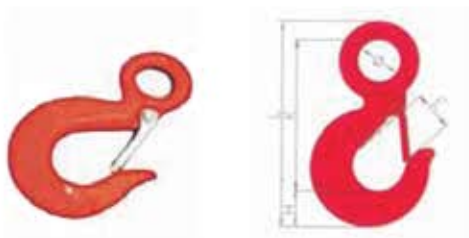
mm.	Ref.
6	SLR 800-100
8	SLR 801-100
10	SLR 802-100
13	SLR 803-100
16	SLR 804-100
20	SLR 805-100
22	SLR 806-100

KIT SICURE PAR GANCI SELF LOCKING CLEVIS



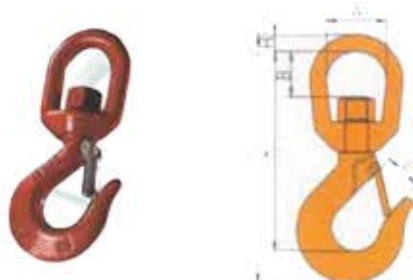
mm.	Ref.
6	SLR 810-100
8	SLR 811-100
10	SLR 812-100
13	SLR 813-100
16	SLR 814-100
20	SLR 815-100
22	SLR 816-100

GANCI C/SICURA CARBONIO



RIF.	PORTATA KG. (5/1)	Ø mm	E mm	H mm	K mm	L mm
SL871	2000	31	27.5	28	118	162
SL872	3000	39	33	35	145	201
SL873	5000	51	40	45	180	256
SL874	7500	62	51	57	230	317

GANCI GIREVOLI CARBONIO



RIF.	PORTATA KG. (5/1)	A mm	E mm	B mm	H mm	K mm	L mm
SL881	2000	43	24	39	15.8	150	190
SL882	3200	43	28	40	15.8	162	206
SL883	5000	51	27	45	18	190	242
SL884	7500	64	36.5	56	21.5	240	309

KIT DISPOSITIVO DI SICUREZZA IN GHISA



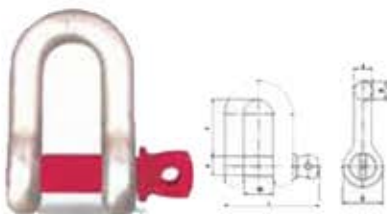
RIF.	PER GANCIO PORTATA Kg.	€
SL800R	1000	6,00
SL801R	2000	6,00
SL802R	3200	7,00
SL803R	5400	9,00

GRILLI OMEGA



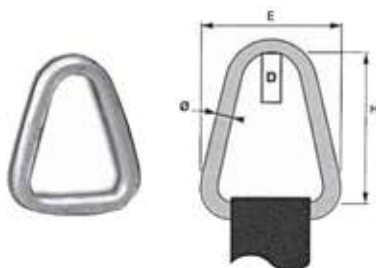
RIF.	PORTATA KG. (5/1)	W mm	D mm	d mm	E mm	P mm	S mm	L mm
SL720	1000	17	12	9.5	23	-	36.5	52.5
SL721	2000	20.5	16	13	30	-	48	70.5
SL722	3250	27	20	16	38	17.5	60.5	88
SL723	4750	32	22	19	46	20.5	71.5	102.5
SL724	6500	36.5	27	22.5	53	24.5	84	121
SL725	8500	43	30	25.5	60.5	-	95	139

GRILLI DIRITTI



RIF.	PORTATA KG. (5/1)	W mm	D mm	d mm	E mm	P mm	S mm	L mm
SL731	2000	20.5	16	13	30	-	41.5	62
SL732	3250	27	20	16	38	-	51	70.5
SL733	4750	32	22	19	46	20.5	60.5	88
SL734	6500	36.5	27	22.5	53	24.5	71.5	102.5

STAFFE MASCHIO PER TIRANTI



RIF.	TON	NASTRO mm	DN mm	D mm	E mm	H mm
SL740	1	50	12	45	70	60
SL741	2	60	16	30	100	80
SL742	3	90	20	60	146	120
SL743	4	120	23	60	179	130
SL744	5	150	26	90	222	180
SL745	6	180	28	90	262	180
SL745-8	8	240	32	100	344	200
SL745-10	10	300	35	100	400	250

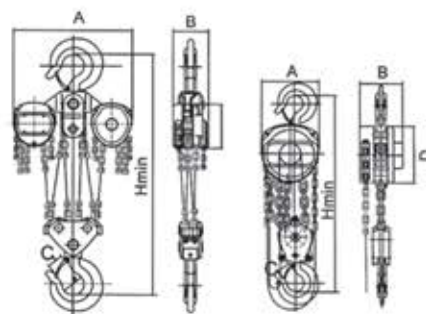
STAFFE FEMMINA PER TIRANTI



RIF.	TON	NASTRO mm	DN mm	D mm	E mm	P mm	H mm
SL746	1	50	12	50	80	24	100
SL747	2	60	16	40	115	40	146
SL748	3	90	20	70	160	55	205
SL749	4	120	23	80	200	55	218
SL750	5	150	26	90	240	80	300
SL751	6	180	28	90	284	80	284
SL751-8	8	240	32	120	370	90	332
SL751-10	10	300	35	120	424	100	385



PARANCHI A MANO ALTEZZA STANDARD 3 MT

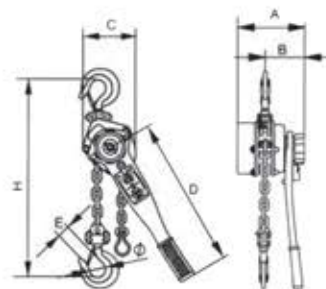


RIF.	PORTATA Kg	PESO Kg.	DIMENSIONI mm				
			A	B	C	D	H min
PM500	500	11	146	138	23	35	350
PM1000	1000	13	161	154	27	40	383
PM1500	1500	20	182	176	33	45	442
PM2000	2000	26	202	177	35	50	485
PM3000	3000	31	230	176	39	55	565
PM5000	5000	44	250	189	45	65	688
PM10000	10000	104	460	189	59	85	800

A richiesta disponibile in diverse metrature



PARANCHI ALZA TIRA A CATENA STANDARD 1,5 MT



RIF.	PORTATA Kg	PESO Kg.	DIMENSIONI mm				
			A	B	C	Ø	E
PAT750	750	1	148	87	132	35,5	27
PAT1500	1500	11	173	99	145	42,5	33,5
PAT3000	3000	20	200	112	199	50	40
PAT6000	6000	30	200	112	230	53	42,5

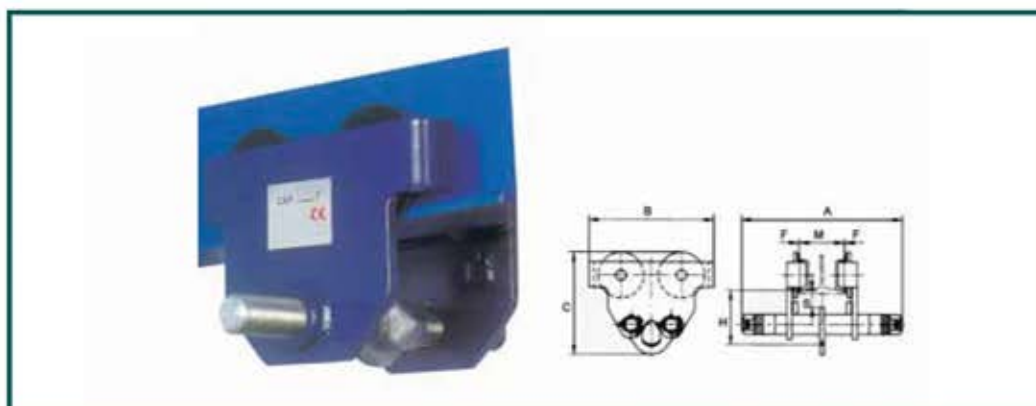
PARANCO ELETTRICO



- Classe di protezione all'acqua IP 54
- Meccanismo termico di prevenzione
- Tasto d'emergenza e protezione di fine corsa

RIF.	PORTATA Kg	VOLTAGGIO (V)	POTENZA (W)	PORTATA KG.	VELOCITÀ DI CARICO	ALZATA MT.
PE100	GANCIO SINGOLO	220/230	500	125	10	12
	GANCIO DOPPIO			250	5	6

CARRELLI PER PARANCHI



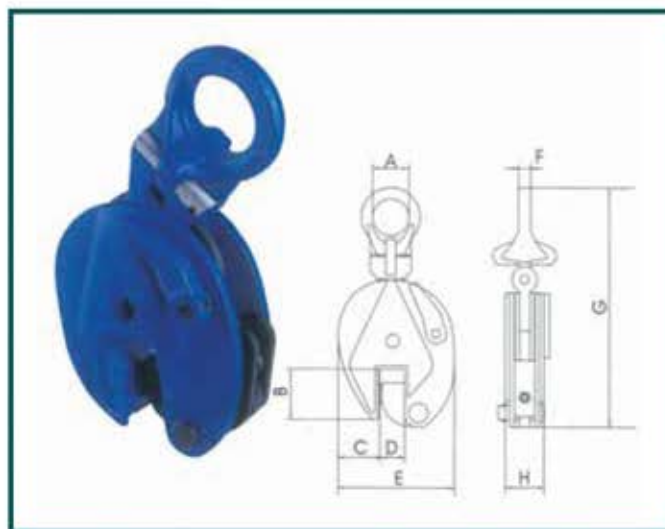
RIF.	PORTATA Kg	CARICO DI LAVORO KN	MIN. RAGGIO DI CURVA	DIMENSIONI mm			
				A	B	C	F
CP500	500	7.35	0.9	225	176.5	292	~3
CP1000	1000	14.71	1.0	252	188	300	~3
CP2000	2000	29.42	1.2	300	226	310	~3
CP3000	3000	44.13	1.3	360	290	324	~3
CP5000	5000	61.29	1.4	492	313	329	~3

ARGANI A FUNE PASSANTE



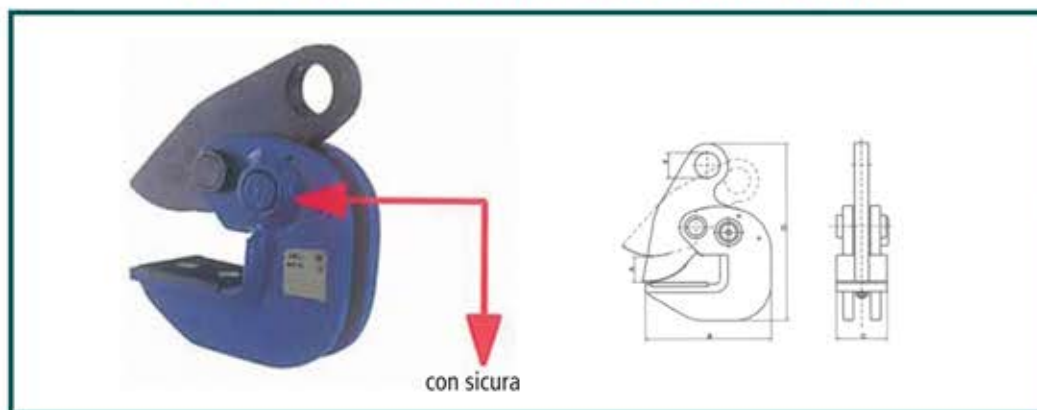
RIF.	PORTATA Kg	DESCRIZIONE	DIMENSIONI max mm				
			A	B	D	L1	L2
AF800	800	Argano a fune passante c/mt.20 di cavo d. 8,3	440	265	63		80
AF1600	1600	Argano a fune passante c/mt.20 di cavo d. 11	550	300	77	80	120
AF3200	3200	Argano a fune passante c/mt.20 di cavo d. 16	690	350	91	80	120

PINZA SOLLEVAMENTO TIPO VERTICALE SNODATO



RIF.	PORTATA Kg	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm
PSV500	500	30	43	34.5	0-15	103	10	212	36
PSV1000	1000	48	63	51	0-20	138	12	294	50
PSV2000	2000	68	76	59	0-25	164	16	370	52
PSV3000	3000	74	85	56	0-30	193	20	418	78

PINZA SOLLEVAMENTO TIPO ORIZZONTALE (CON SICURA)



RIF.	PORTATA Kg	CARICO DI LAVORO KN	APERTURA mm	Amax mm	B mm	C mm	Dmax mm	E mm
PS0750	750	11.03	0-25	25	125	50	175	25
PS01000	1000	14.71	0-30	30	156	65	200	30
PS01500	1500	22.06	0-30	30	161	65	205	30
PS02500	2500	29.42	0-35	35	201	83	245	35

CRIC A BOTTIGLIA



RIF.	PORTATA TON	ALZATA PIEDE mm	ALZATA TESTA mm	ALTEZZA PIEDE/TESTA
SB200	2	230	575	25/368
SB5000	5	260	650	30/420
SB10000	10	275	720	58/500

BINDE MECCANICHE



RIF.	KG.	mm	A mm	B mm	C mm	D mm	E mm
BM1500	1,5	280	81	100	600-900	60-360	55
BM3000	3	350	83	130	735-1090	70-425	60
BM5000	5	400	108	140	730-1075	80-425	71
BM10000	10	580	124	150	800-1190	100-490	86

SACCONI TRADIZIONALI A PANNELLI con asola porta documenti, SF 5:1, Monouso



Riferimento	Descrizione
SAC01	Saccone portata 1500 kg 90x90x120 con coperchio fondo chiuso
SAC02	Saccone portata 1500 kg 90x90x120 con coperchio fondo c/scarico
SAC03	Saccone portata 1500 kg 90x90x120 senza coperchio fondo chiuso

SISTEMI DI LEGATURA A PERDERE



T177E



TENDITORI/DISPENSER

19320	manuale 13-32
T177E	pneumatico 19-32
SL9010	dispenser



FIBBIE

Rif.	Largh.	PZ/CN
CB13	13 mm	1000
CB16	16 mm	1000
CB19	19 mm	1000
CB25	25 mm	500
CB32	32 mm	250



REGGETTE COMPOSITE HD

Rif.	Largh.	C.R	CONFEZIONE
SL40KF	13 mm	Kg. 300	2X1100 m
SL55KF	16 mm	Kg. 550	2X600 m
SL65KF	19 mm	Kg. 625	2X500 m
SL86KF	25 mm	Kg. 925	2X450 m
SL105KF	32 mm	Kg. 1500	2X300 m



Richiedere listino netti

ESEMPIO APPLICAZIONI



Glass industry



Paper industry



Steel and metal industry



Wood industry



Chemical industry



Tank good transportation



Piping goods tensioning



Pallet tensioning



Container good tensioning



Other industries

SISTEMI DI LEGATURA A PERDERE



Sistema pratico ed economico per bloccare i carichi. Consigliato per l'ancoraggio dei carichi su navi, treni, trasporti eccezionali. Caratteristica del sistema il tenditore asportabile.

Riferimento	Descrizione
SL9003	Fibbia per nastro 50mm
SL9002	Terminale per cricchetto
SL9000	Cricchetto con terminale
SDRI	Fibbia per nastro 50
WD50-2800	Nastro Poliestere tipo seat belt 2800 kg.
WD50-5000	Nastro Poliestere 5000 kg.

SISTEMA DI ANCORAGGIO CON BOCCOLA A CAMME CB6 mm. 25

ANELLO

Lunghezza	Riferimento
2 x mt 2,5	BL01
1 x mt 5	BL02



SISTEMA DI ANCORAGGIO CON CRICCHETTO B29 mm. 25

ANELLO

Lunghezza	Riferimento
mt 2,5	BL03
mt 6	BL04



GANCIO UNCINO

Lunghezza	Riferimento
mt 0,3+4,7	BL05



GANCIO A "S"

Lunghezza	Riferimento
mt 0,2+1,8	BL06



Caratteristiche tecniche:

- Tensionatori in acciaio zincato
- Carico di lavoro "LC da N" secondo la normativa CEE EN 12195-2
- Nastri in poliestere 100%

SISTEMA DI ANCORAGGIO CON CRICCHETTO B27 mm. 25



LC 750 daN

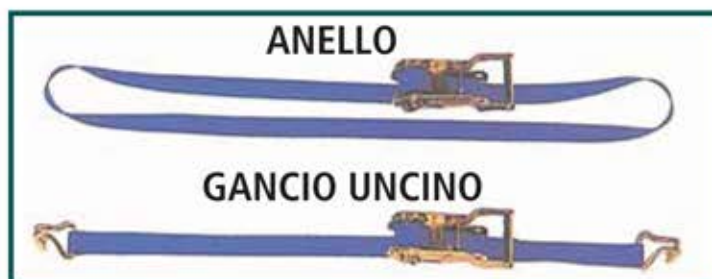


LC 1500 daN



LC 1500 daN

Lunghezza	Riferimento
mt 5	B2705
mt 0,5+3,5	B27J04



SISTEMA DI ANCORAGGIO CON CRICCHETTO B35 mm. 35



LC 1200 daN

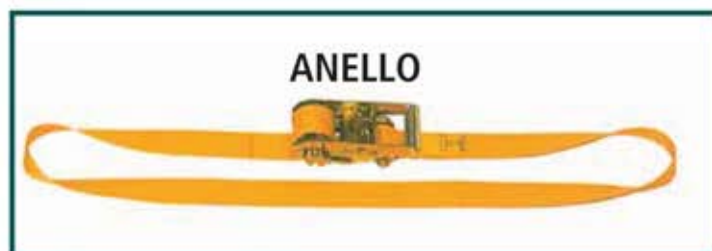


LC 2400 daN



LC 2400 daN

Lunghezza	Riferimento
mt 5	B3505
mt 8	B3508



Lunghezza	Riferimento
mt 0,3+3,7	B35J04
mt 0,3+5,7	B35J06
mt 0,3+7,7	B35J08



Lunghezza	Riferimento
mt 0,3+3,7	B35D04
mt 0,3+5,7	B35D06
mt 0,3+7,7	B35D08



Caratteristiche tecniche:

- Tensionatori in acciaio zincato
- Carico di lavoro "LC da N" secondo la normativa CEE EN 12195-2
- Nastri in poliestere 100%

SISTEMA DI ANCORAGGIO CON CRICCHETTO B50SM-N mm. 50 NASTRO CR KG 5000

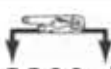

LC 1600 daN

Lunghezza	Riferimento
mt 8	B5008E

Lunghezza	Riferimento
mt 0,5+8	B50U08E
mt 0,5+9	B50U09E
mt 0,5+10	B50U10E

Lunghezza	Riferimento
mt 0,5+8	B50J08E
mt 0,5+9	B50J09E
mt 0,5+10	B50J10E

Lunghezza	Riferimento
mt 0,5+8	B50D08E
mt 0,5+9	B50D09E
mt 0,5+10	B50D10E


LC 3200 daN

ANELLO



GANCIO SPONDA



GANCIO UNCINO



GANCIO TRIANGOLO



SISTEMA DI ANCORAGGIO CON CRICCHETTO B50SM-N mm. 50 NASTRO CR KG 6000


LC 2000 daN

Lunghezza	Riferimento
mt 8	B5008

Lunghezza	Riferimento
mt 0,5+8	B50U08
mt 0,5+9	B50U09
mt 0,5+10	B50U10

Lunghezza	Riferimento
mt 0,5+8	B50J08
mt 0,5+9	B50J09
mt 0,5+10	B50J10

Lunghezza	Riferimento
mt 0,5+8	B50D08
mt 0,5+9	B50D09
mt 0,5+10	B50D10


LC 4000 daN

ANELLO



GANCIO SPONDA



GANCIO UNCINO



GANCIO TRIANGOLO



SISTEMA DI ANCORAGGIO CON CRICCHETTO B50SE mm. 50 NASTRO CR KG 7500


LC 2500 daN

Lunghezza	Riferimento
mt 8	B5008HD

Lunghezza	Riferimento
mt 0,5+8	B50U08HD
mt 0,5+9	B50U09HD
mt 0,5+10	B50U10HD

Lunghezza	Riferimento
mt 0,5+8	B50J08HD
mt 0,5+9	B50J09HD
mt 0,5+10	B50J10HD

Lunghezza	Riferimento
mt 0,5+8	B50D08HD
mt 0,5+9	B50D09HD
mt 0,5+10	B50D10HD


LC 5000 daN


LC 5000 daN

ANELLO



GANCIO SPONDA



GANCIO UNCINO



GANCIO TRIANGOLO



SISTEMA DI ANCORAGGIO CON CRICCHETTO B75 mm. 75 NASTRO CR KG 13500


LC 4500 daN

Lunghezza	Riferimento
mt 0,35+3	B75J04
mt 1,0+9	B75J10

Lunghezza	Riferimento
mt 0,35+3	B75D04
mt 1,0+9	B75D10

Caratteristiche tecniche:

- Tensionatori in acciaio zincato
- Carico di lavoro "LC da N" secondo la normativa CEE EN 12195-2
- Nastri in poliestere 100%


LC 9000 daN


LC 9000 daN

GANCIO UNCINO



GANCIO TRIANGOLO



SISTEMA DI ANCORAGGIO CON CRICCHETTO B100 mm. 100



LC 5000 daN

Lunghezza	Riferimento
mt 1+9	B100D10



LC 10000 daN



LC 1000 daN

GANCIO TRIANGOLO



Caratteristiche tecniche:

- Tensionatori in acciaio zincato
- Carico di lavoro "LC da N" secondo la normativa CEE EN 12195-2
- Nastri in poliestere 100%

ANCORAGGI PER INTERNI

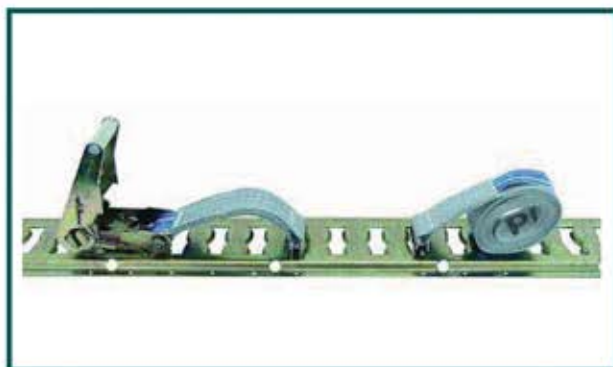
ANCORAGGIO CON CRICCHETTO B53 c/nastro C/R 2600 kg.

Lunghezza	Riferimento
mt 1+3	B53F01704



ANCORAGGIO CON CRICCHETTO B54 c/nastro C/R 5000 kg.

Lunghezza	Riferimento
mt 1+3	B54F01704



SISTEMA DI ANCORAGGIO CON CRICCHETTO B50SG mm. 50 NASTRO CR KG 7500


LC 2500 daN


LC 5000 daN


LC 5000 daN

NOVITÀ ERGO



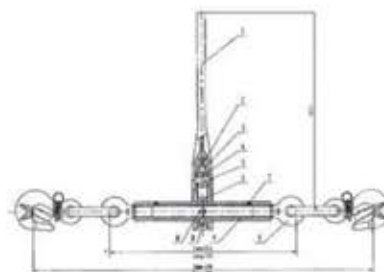
**Nuovo Tenditore ergonomico ad alta
resistenza EN. 12195**

Ancoraggio standard

Lunghezza	Riferimento
mt 0,5 + 9	B50SGJ09

TENDICATENA CON "GANCIO SICURA"

In accordo alla normativa EN 12195-3



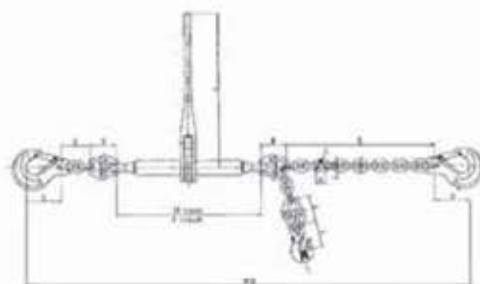
RIF.	DIAMETRO CATENA		CARICO DI LAVORO daN	DIMENSIONI mm			
				E	E1	F	F1
SL140-38	5/16 - 3/8	10	6300	344	513	576	745
SL140-12	3/8 - 1/2	13	10000	344	513	676	795
SL140-58	1/2 - 5/8	16	16000	356	519	697	860

Caratteristiche:

- Ganci completi di sicura
- Facile utilizzo
- Combinazione con catena GR 80
- Coeff. Sicurezza: 2

TENDITORE A CATENA PER CARICHI ECCEZIONALI

In accordo alla normativa EN 12195-3



RIF.	DIAMETRO CATENA	CARICO DI LAVORO daN	DIMENSIONI mm										
			A	B	C	D	E	E1	F	G	H	J	K
TC835	8	4000	353,5	105,8	90	68	347	551	80	10	30	15	2715,4
TC1035	10	6300	353,5	126,8	117	84	360	563	102,5	13	39	19,5	2601,4

Caratteristiche:

- Gli ancoraggi in catena sono indicati per un trasporto sicuro di carichi pesanti e per carichi eccezionali (macchinari, etc.)
- Hanno un alto carico di rottura
- Gli accessori sono di GR 80
- L'ancoraggio è composto da due ganci con sicura, un tensionatore e un gancio accorciatore ed ha una lunghezza standard di 3,5 mt.
- Coeff. Sicurezza: 2

TENDICATENA A CRICCHETTO



Riferimento	Diametro	Carico di lavoro daN
SL16508	Ø 8	4000
SL16510	Ø 10	6300

Caratteristiche:

- Messa in tensione facile e pratica
- Rilascio Controllato

NUOVO ANCORAGGIO CARICHI ECCEZIONALI CON TENDITORE BREVETTATO NORMA EN12195-3



Riferimento	Diametro	Carico di lavoro daN
SL16500835	Ø 8	4000

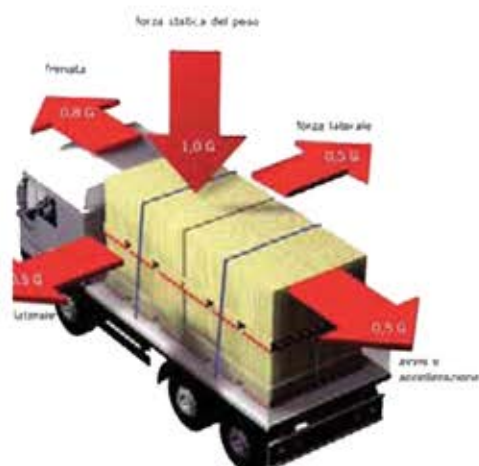
REGUPOL STUOIE ANTISCIVOLO



Possono essere tagliate a misura in fogli rotoli etc. secondo le richieste del cliente.
Rotolo standard 250x5000x8 mm.
Rif. SL721058



I pericoli risultanti da carichi assicurati in modo scorretto sono frequentemente sottostimati, specialmente quando le forze di accelerazione, sotto normali condizioni di traffico, raggiungono livelli che si avvicinano al peso del carico. La forza di frizione F_w di una stuoia antiscivolo si contrappone ad ogni movimento del carico e, da un punto di vista fisico, è descritta qui di seguito:



$$F_w = u \times G$$

$$G = \text{forza - peso}$$

$$u = \text{valore della frizione scivolosa}$$

La differenza tra la forza d'inerzia F e la forza di frizione F_w è conosciuta come forza di sicurezza F^s

$$F^s = F - F_w$$

La forza di sicurezza è la forza che gli ancoraggi devono sostenere.

Da un punto di vista economico, le stuoie antiscivolo REGUPOL, prodotte in gomma granulare compressa PUR, presentano ovvi vantaggi rispetto agli altri materiali per la sicurezza per carichi. L'applicazione è veloce e facile, poichè il materiale è semplicemente arrotolato o tagliato in pezzi. Il loro continuo utilizzo, aumenta la sicurezza nei trasporti e diminuisce i costi di gestione dei trasporti dei carichi.

ANCORAGGI BISARCA



ANCORAGGI 35 mm., LC daN 1200, Carico Rottura Nastro kg. 3300

Riferimento	Terminale	Lungh.	Tipo
B35J03		2,50	2 punti
B354180		2,50	3 punti c/guaina

ANCORAGGI 50 mm., LC daN 1600, Carico Rottura Nastro kg. 5000

Riferimento	Terminale	Lungh.	Tipo
B54J03		3	2 punti
B544180		2,5	3 punti c/guaina

Caratteristiche tecniche:

- Tensionatori in acciaio zincato
- Carico di lavoro "LC da N" secondo la normativa EN 12195-2
- Nastri in poliestere 100%

ALTRI MODELLI "ANCORAGGI BISARCA" A RICHIESTA



PROTEZIONE SPECIFICA PER ANCORAGGIO BISARCA



Riferimento	Descrizione
418180	Protezione verde per nastro bisarca L. 800 mm.
4181120	Protezione verde per nastro bisarca L. 1200 mm.

CALZATOIE "BISARCA"



Riferimento

SL1830

ANCORAGGI "CAR SHIPS" Ancoraggi per trasporti via mare



TIPOLOGIE



CS01



CS02



CS03



CS04

NASTRI TECNICI IN POLIESTERE



	Riferimento	Larghezza mm	Colore standard	Carico di rottura	Spessore mm
ANCORAGGIO	WD25250	25	nero	250 kg	1,8
	WD252000	25	blu	2000 kg	1,9
	WD251000	25	arancio	1000 kg	1,0
	WD352600	35	blu	2600 kg	1,9
	WD352500	35	bianco	2600 kg	2,0
	WD353000	35	arancio	3000 kg	2,0
	WD502800	48	nero	2600 kg	1,0
	WD505000	50	azzurro/rosso/arancio/bianco	5000 kg	2,1
	WD506000	50	giallo	6000 kg	2,4
	WD507500	50	arancio	7500 kg	3,0
	WD7513500	75	giallo/blu	13500 kg	1,8
	WD502600	50	arancio	2600 kg	1,6
SOLLEVAMENTO	WS050	50	viola	4500 kg	2,1
	WS060	60	verde	9000 kg	3,2
	WS090	90	giallo	13500 kg	3,2
	WS120	120	grigio	18500 kg	3,2
	WS150	150	rosso	22500 kg	3,2
	WS180	180	marrone	28000 kg	3,2
	WS240	240	azzurro	36000 kg	3,2
	WS300	300	arancio	50000 kg	3,2

A richiesta si eseguono personalizzazioni e stampe loghi.

PROTEZIONI



GUAINE DI PROTEZIONE IN POLIURETANO "SURETEX"

RIF.	TEX050	Guaina tiranti 30/50
RIF.	TEX075	Guaina tiranti 60/75
RIF.	TEX120	Guaina tiranti 90/120
RIF.	TEX150	Guaina tiranti 120/150

A richiesta guaine Suretex di altre larghezze

GUAINE DI PROTEZIONE IN PVC

RIF.	GP050	Guaina tiranti 30/50
RIF.	GP075	Guaina tiranti 60/75
RIF.	GP100	Guaina tiranti 90/100
RIF.	GP150	Guaina tiranti 120/150
RIF.	GP200	Guaina tiranti 180/200
RIF.	GP300	Guaina tiranti 300

PROTEZIONI ANGOLARI IN PVC/GOMMA

RIF.	PCR27	Angolare
RIF.	PCR28	Angolare
RIF.	SL4180	Guaina in gomma L. 500 mm

VERRICELLI ANCORAGGI



TW202



TW201



TW410

VERRICELLI PER RIMORCHI LEGGERI

RIF.	PORTATA Kg
BQW1000	450
BQW1400	600
BQW1800	900
BQW2500	1100

Montato con nastro L. MT10, H 50 mm e gancio

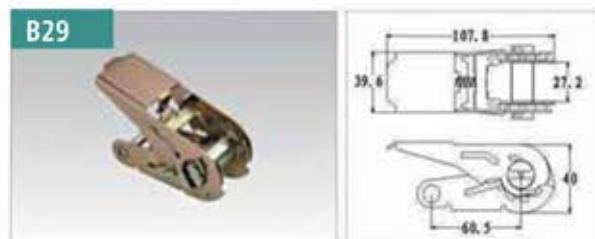


VERRICELLI RECUPERO

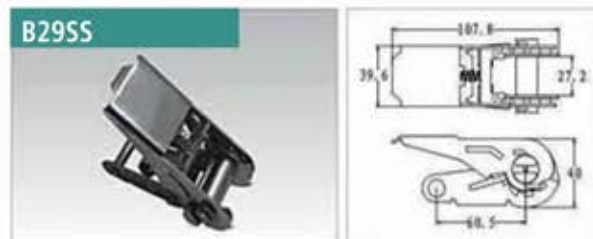
RIF.	PORTATA Kg
BQ1000	1000
BQ2000	2000
BQ3000	3000
BQ4000	4000



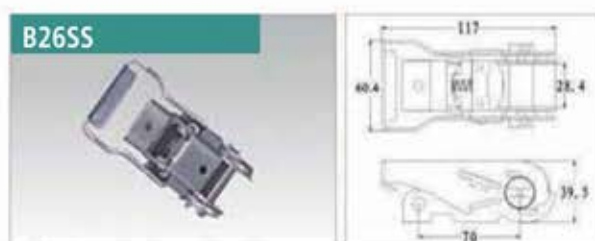
TENDITORI



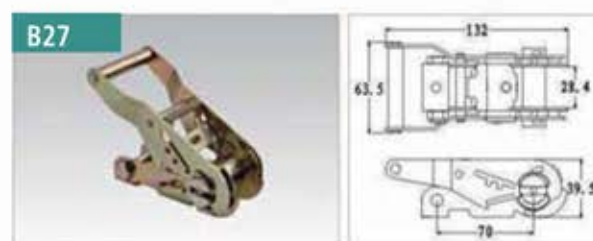
B29
Largh.: 25 mm
LC: 400Kg
100PZ xscatola, Lordo/netto 23,5kg/22,5kg



B29SS
Largh.: 25 mm
LC: 400Kg
100PZ xscatola, Lordo/netto 23kg/22kg



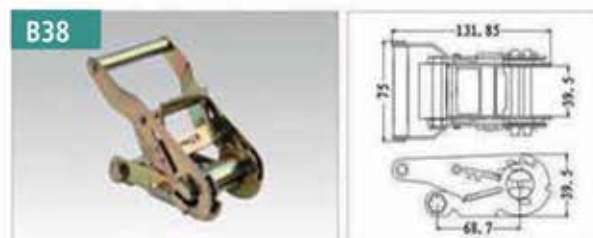
B26SS
Largh.: 25 mm
LC: 750Kg
40PZ xscatola, Lordo/netto 16kg/15kg



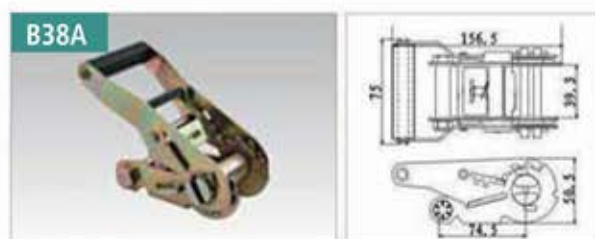
B27
Largh.: 25 mm
LC: 750Kg
40PZ xscatola, Lordo/netto 15kg/14kg



B35
Largh.: 35 mm
LC: 1500Kg
20PZ xscatola, Lordo/netto 17kg/16kg



B38
Largh.: 35 mm
LC: 1000Kg
40PZ xscatola, Lordo/netto 19kg/18kg



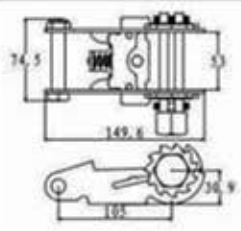
B38A
Largh.: 35 mm
LC: 1750Kg
20PZ xscatola, Lordo/netto 12kg/11kg



B32
Largh.: 35 mm
LC: 1250Kg
40PZ xscatola, Lordo/netto 19kg/18kg

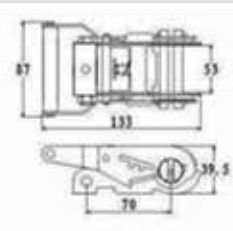
TENDITORI

B31RA



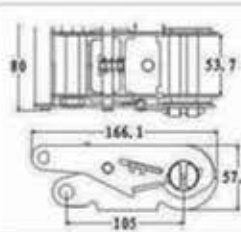
Largh.: 50 mm
LC: 1500Kg
20PZ xscatola, Lordo/netto 17kg/16kg

B53



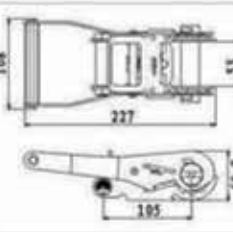
Largh.: 50 mm
LC: 1000Kg
40PZ xscatola, Lordo/netto 22kg/21kg

B54



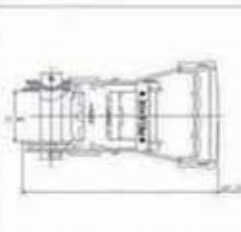
Largh.: 50 mm
LC: 2500Kg
20PZ xscatola, Lordo/netto 22kg/21kg

B50SE



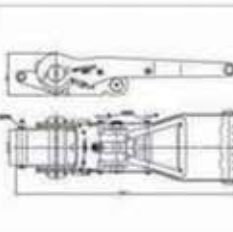
Largh.: 50 mm
LC: 3000Kg
20PZ xscatola, Lordo/netto 23kg/22kg

B50SMN



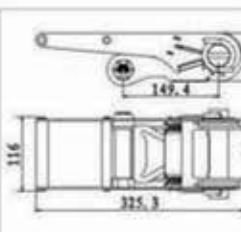
Largh.: 50 mm
LC: 2500Kg
10PZ xscatola, Lordo/netto 16,5kg/17,5kg

B50SG



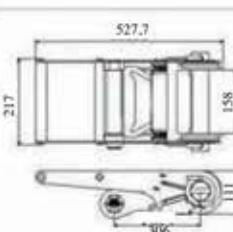
Largh.: 50 mm
LC: 2500Kg
15PZ xscatola, Lordo/netto 22kg/21kg

B75



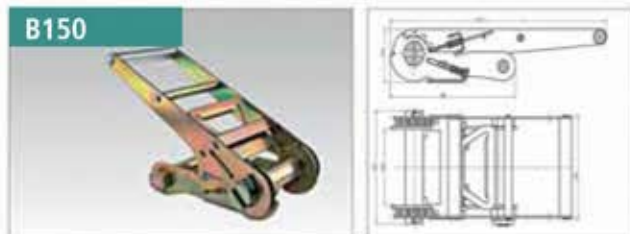
Largh.: 75 mm
LC: 5000Kg
6PZ xscatola, Lordo/netto 19kg/18kg

B100



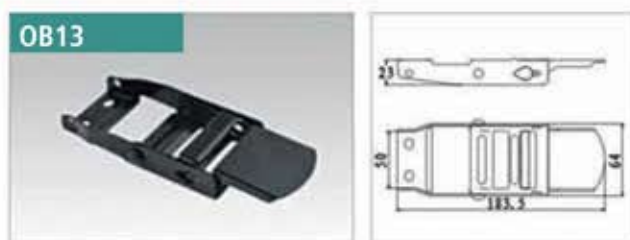
Largh.: 100 mm
LC: 5500Kg
6PZ xscatola, Lordo/netto 22kg/21kg

TENDITORI

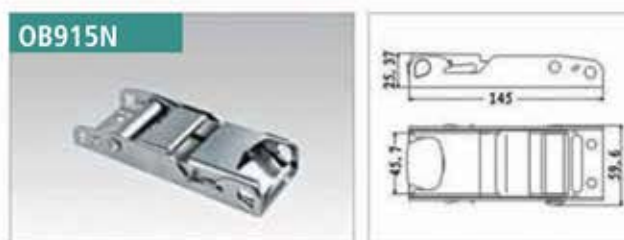


B150
 Largh.: 150 mm
 LC: 10000Kg
 6PZ xscatola, Lordo/netto 22kg/21kg

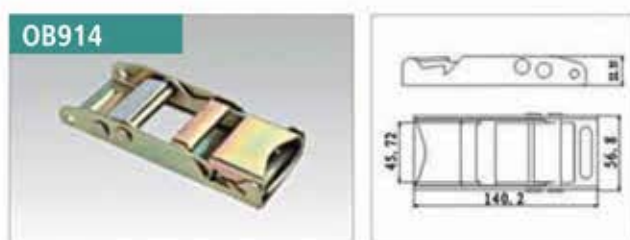
FIBBIE



OB13
 Largh.: 50 mm
 LC: 430Kg
 100PZ xscatola, Lordo/netto 28kg/27kg

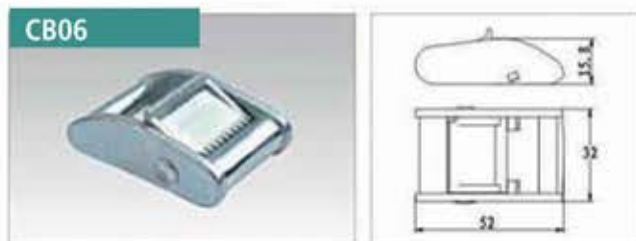


OB915N
 Largh.: 45 mm
 LC: 750Kg
 80PZ xscatola, Lordo/netto 28,5kg/27,5kg

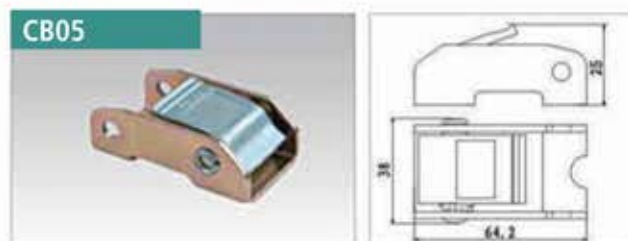


OB914
 Largh.: 45 mm
 LC: 1125Kg
 80PZ xscatola, Lordo/netto 29kg/28kg

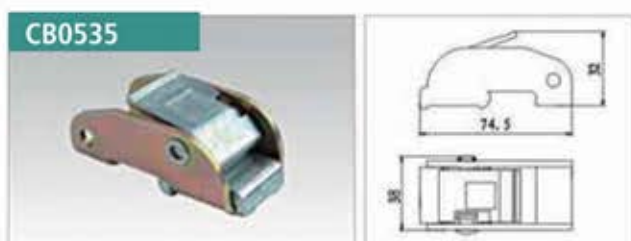
BOCCOLE



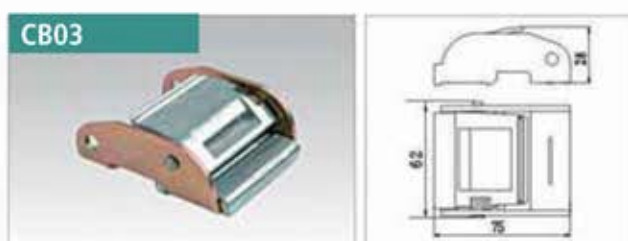
CB06
Largh.: 25 mm
LC: 150Kg
400PZ xscatola, Lordo/netto 31,5kg/30,5kg



CB05
Largh.: 25 mm
LC: 350Kg
200PZ xscatola, Lordo/netto 23kg/22kg



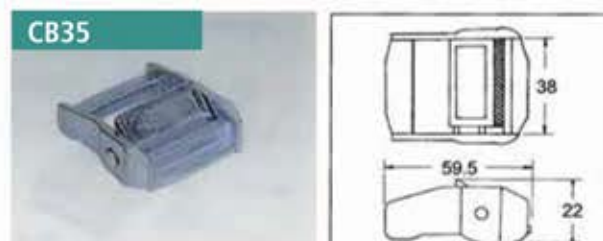
CB0535
Largh.: 35 mm
LC: 800Kg
150PZ xscatola, Lordo/netto 28kg/27kg



CB03
Largh.: 50 mm
LC: 550Kg
100PZ xscatola, Lordo/netto 27kg/26kg



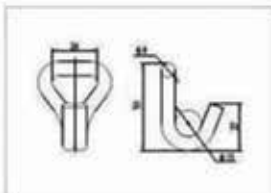
CB07
Largh.: 25 mm
LC: 125Kg
400PZ xscatola, Lordo/netto 31,5kg/30,5kg



CB35
Largh.: 35 mm
LC: 600Kg
200PZ xscatola, Lordo/netto 25,00kg/24,00kg

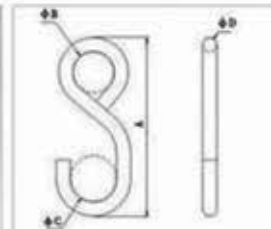
GANCI

W307A



Largh.: 25 mm
LC: 750Kg
300PZ xscatola, Lordo/netto 25kg/24kg

S258PLAST

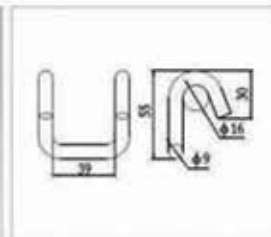


W317



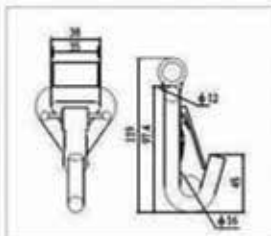
Largh.: 35 mm
LC: 2000Kg
200PZ xscatola, Lordo/netto 27kg/26kg

W316



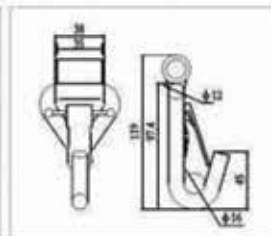
Largh.: 35 mm
LC: 1000Kg
200PZ xscatola, Lordo/netto 21kg/20kg

W310



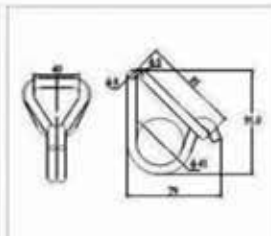
Largh.: 35 mm
LC: 1500Kg
50PZ xscatola, Lordo/netto 25,5kg/15kg

W310A



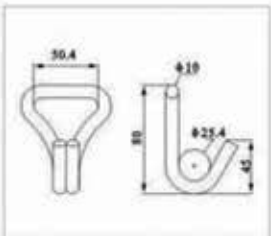
Largh.: 35 mm
LC: 1500Kg
50PZ xscatola, Lordo/netto 15kg/14,5kg

W315D24



Largh.: 40 mm
LC: 1500Kg
100PZ xscatola, Lordo/netto 26kg/25kg

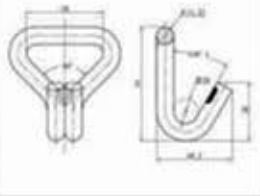
W302



Largh.: 50 mm
LC: 1125Kg
100PZ xscatola, Lordo/netto 20kg/19kg

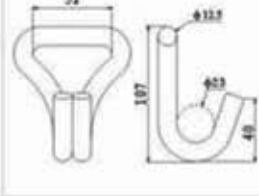
GANCI

W501G



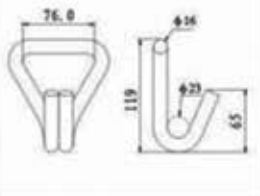
Largh.: 50 mm
LC: 2500Kg
100PZ xscatola, Lordo/netto 23kg/24kg

W502



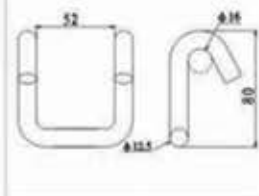
Largh.: 50 mm
LC: 2500Kg
70PZ xscatola, Lordo/netto 26,5kg/25,5kg

W700



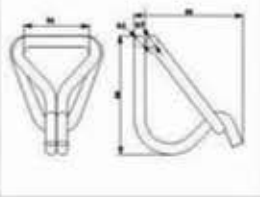
Largh.: 75 mm
LC: 5000Kg
40PZ xscatola, Lordo/netto 26kg/25kg

W520



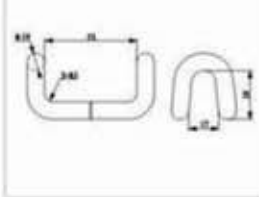
Largh.: 50 mm
LC: 2500Kg
100PZ xscatola, Lordo/netto 27kg/26kg

W309D19



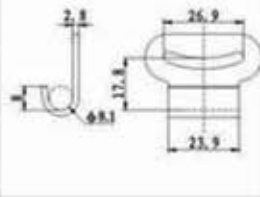
Largh.: 50 mm
LC: 2500Kg
50PZ xscatola, Lordo/netto 17,5kg/16,5kg

W802



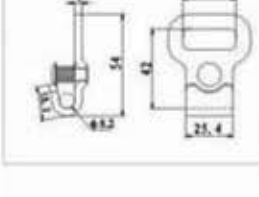
Largh.: 50 mm
LC: 1000Kg
100PZ xscatola, Lordo/netto 15kg/14kg

F073



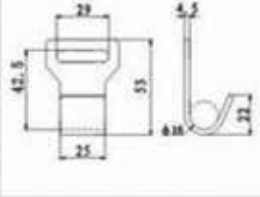
Largh.: 25 mm
LC: 625Kg
1000PZ xscatola, Lordo/netto 24kg/23kg

F10



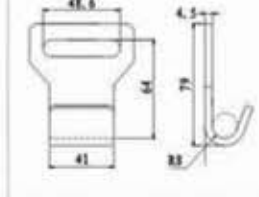
Largh.: 25 mm
LC: 800Kg
200PZ xscatola, Lordo/netto 22kg/21kg

F072



Largh.: 25 mm
LC: 800Kg
200PZ xscatola, Lordo/netto 15kg/14kg

F071



Largh.: 50 mm
LC: 1500Kg
120PZ xscatola, Lordo/netto 21,5kg/20,5kg

GANCI PIATTI



F021

Largh.: 50 mm
 LC: 2250Kg
 80PZ x scatola, Lordo/netto 26,5kg/25,5kg



F042

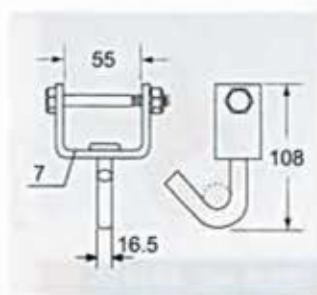
Largh.: 100 mm
 LC: 3500Kg
 60PZ x scatola, Lordo/netto 28kg/27kg

GANCI GIREVOLI



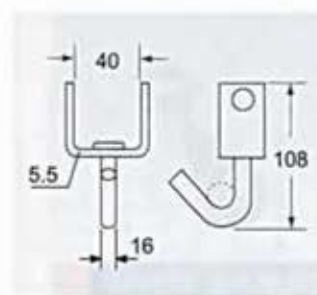
RIF-W508-0

LC: 2500 Kg
 Per nastro 50 mm



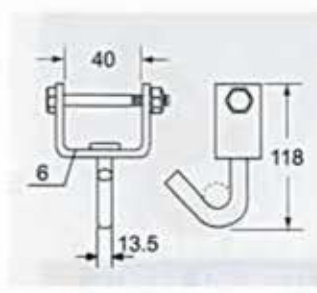
RIF-W507

LC: 2500 Kg
 Per cricchetto 50 mm



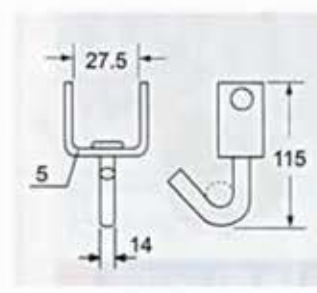
RIF-W508D-0

LC: 1500 Kg
 Per nastro 35 mm

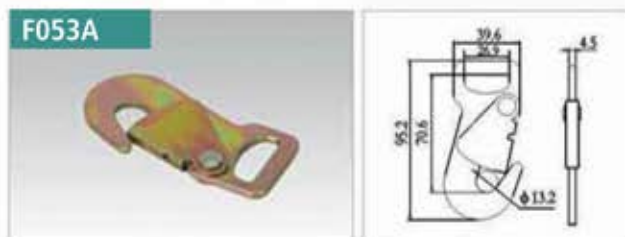


RIF-W507C

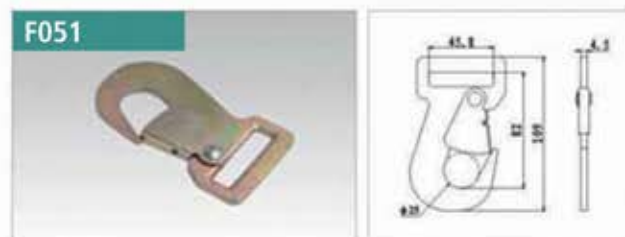
LC: 1500 Kg
 Per cricchetto 35 mm



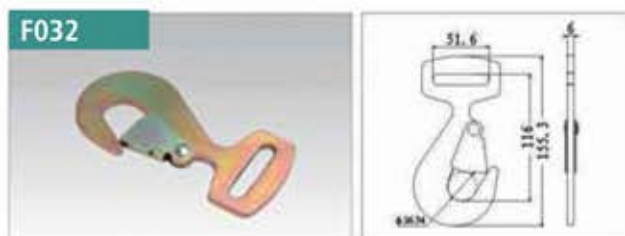
GANCI CON SICURA



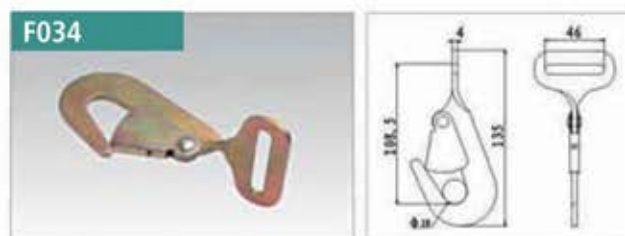
F053A
 Largh.: 25 mm
 LC: 1135Kg
 200PZ xscatola, Lordo/netto 21kg/20kg



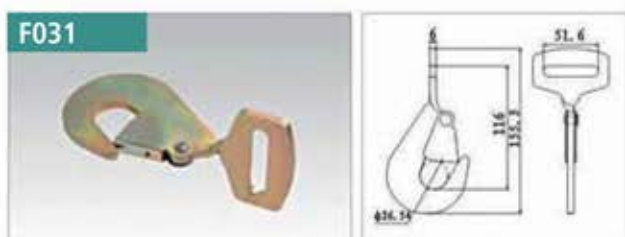
F051
 Largh.: 50 mm
 LC: 1350Kg
 200PZ xscatola, Lordo/netto 32,5kg/31,5kg



F032
 Largh.: 50 mm
 LC: 2500Kg
 100PZ xscatola, Lordo/netto 32kg/31kg



F034
 Largh.: 45 mm
 LC: 1100Kg
 100PZ xscatola, Lordo/netto 16kg/15kg

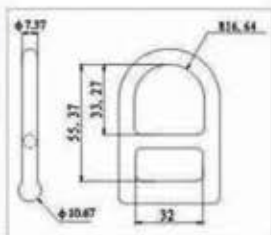


F031
 Largh.: 50 mm
 LC: 2500Kg
 60PZ xscatola, Lordo/netto 20kg/19kg



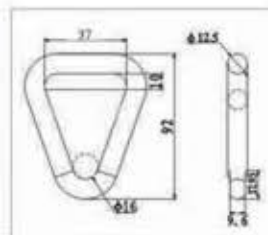
F031T
 Largh.: 50 mm
 LC: 2500Kg
 50PZ xscatola, Lordo/netto 25kg/21kg

AR13



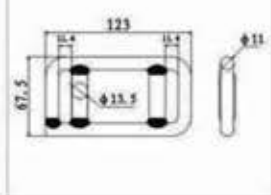
LC: 1500Kg
200PZ xscatola, Lordo/netto 19kg/18kg

D35



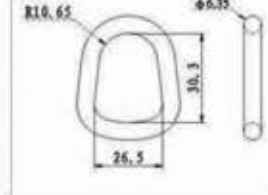
LC: 3000Kg
100PZ xscatola, Lordo/netto 27,5kg/26,5kg

SYDRI



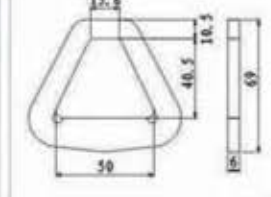
LC: 4250Kg
50PZ xscatola, Lordo/netto 18,5kg/17,5kg

D16

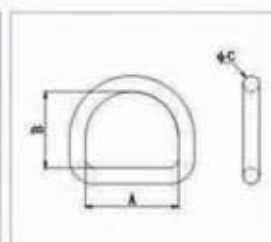


LC: 1350Kg
500PZ xscatola, Lordo/netto 15kg/14kg

F0G1

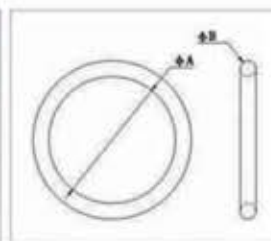


LC: 2500Kg
250PZ xscatola, Lordo/netto 28kg/27kg



D ring

Cod.	CR KG	A mm	B mm	C mm	Q.tà PZ/CN	PL KG	PN KG
D14	1300	26	23	6	500	13.5	12.5
D15	1300	28.3	23.8	6.35	500	13	12
D18	2200	52.5	43	9	200	19	18
D18A	3600	52	48	10	200	25	24

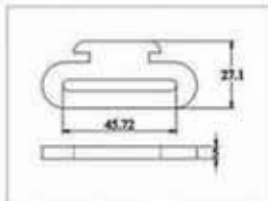


O ring

Cod.	CR KG	A mm	B mm	Q.tà PZ/CN	PL KG	PN KG
R3A	4000	76	9.5	150	22	21
R3B	2250	44.4	7.2	500	26	25
R3C	4500	50	10	200	23	22

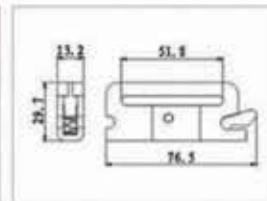
GANCI

F019



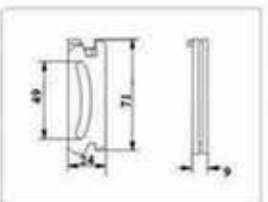
LC: 400Kg
400PZ xscatola, Lordo/netto 17kg/16kg

F017



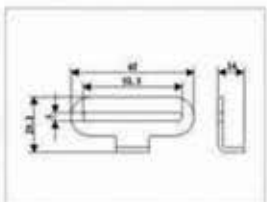
LC: 1000Kg
300PZ xscatola, Lordo/netto 29kg/28kg

F1010



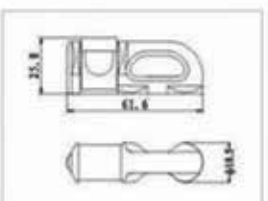
LC: 675Kg
300PZ xscatola, Lordo/netto 16kg/15kg

F018A



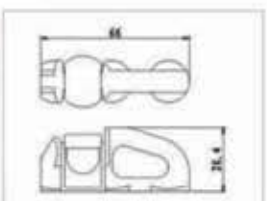
LC: 450Kg
800PZ xscatola, Lordo/netto 25kg/24kg

X01



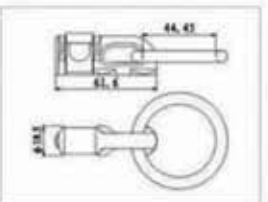
LC: 1350Kg
250PZ xscatola, Lordo/netto 23,5kg/22,5kg

X03



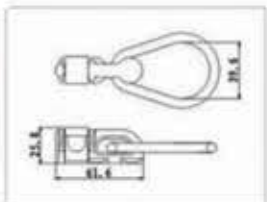
LC: 1350Kg
220PZ xscatola, Lordo/netto 28,5kg/27,5kg

X010



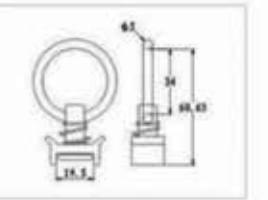
LC: 1350Kg
100PZ xscatola, Lordo/netto 28kg/27kg

X01P



LC: 1350Kg
200PZ xscatola, Lordo/netto 24,5kg/23,5kg

X07

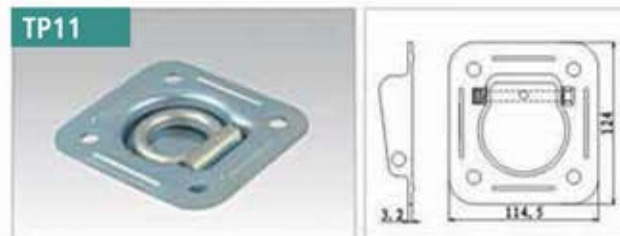


LC: 750Kg
500PZ xscatola, Lordo/netto 24,5kg/23,5kg

PUNTI ANCORAGGIO



150PZ xscatola, Lordo/netto 13,5kg/12,5kg



40PZ xscatola, Lordo/netto 21kg/20kg



50PZ xscatola, Lordo/netto 33,5kg/32,5kg



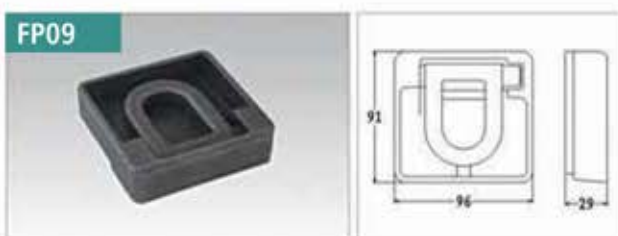
30PZ xscatola, Lordo/netto 25,5kg/24,5kg



50PZ xscatola, Lordo/netto 29,5kg/28,5kg



30PZ xscatola, Lordo/netto 23,5kg/22,5kg



30PZ xscatola, Lordo/netto 28kg/27kg

PROTEZIONI ANGOLARI

PCR27



200PZ xscatola, Lordo/netto 14,5kg/13,5kg
protezione angolare in PVC

SYC4



50PZ xscatola, Lordo/netto 14kg/13kg
protezione angolare in acciaio

RCP3



100PZ xscatola, Lordo/netto 14kg/13kg
protezione in gomma

RCP4



50PZ xscatola, Lordo/netto 21kg/20kg
protezione in gomma

PCR28



Protezione angolare in PVC

PROFILI FERMACARICO



Palo fermacarico regolabile.tonda diam 42, per interni da mm 2170-2903
rif. TSF100



Palo fermacarico regolabile quadrata, per interni da mm 2170-2903 €
rif. TSF101



Barra fermacarico alluminio con pinze (modello brevettato)
rif. SYFJ-E



Barra fermacarico sez. quadra con pinze
rif. SYF-D



Barra telescopica triplice, escursione 1220-2700 mm., chiusura doppia lisca di pesce
rif. SY116

BARRE O PALI FERMACARICO



Palo fermacarico in alluminio con molla escursione 2260-2630, diam.42
rif. SY110



Palo fermacarico in alluminio con molla escursione 2350-2735, diam.42
rif. SY100L5



Palo fermacarico in acciaio zincato con molla tamponi bianchi €
rif. SY120



Palo fermacarico in acciaio zincato con molla regolazione lisca di pesce con
velcro di bloccaggio
rif. SY106

ACCESSORI BARRE E PALI FERMACARICO



PINZA RICAMBIO BARRA
Cargo plank rif. SYFJ €



SET TUBI PER BARRA CARGO
Cargo Kepeer rif. TS100H



SET CHIUSURA PER BARRA CARGO
Cargo Kepeer rif. TS100€



SET PIEDINI PER BARRA CARGO
Cargo Kepeer rif. TS100K€

PROFILI FERMACARICO



Rif.to B9003 Acc. Zincato L.3040



Rif.to B9001 Acc. Zincato L.3040



Rif.to B5001 Profilo Alluminio L.3000



Rif.to B5002 Profilo Alluminio L.3000

DOPPI PIANI DI CARICO



Barra doppio piano in alluminio , escursione 2330-2600, PORT.1000KG
rif. TSE100L



Barra doppio piano in alluminio , escursione 2330-2600, PORT. 1200KG
rif. TSE100LH

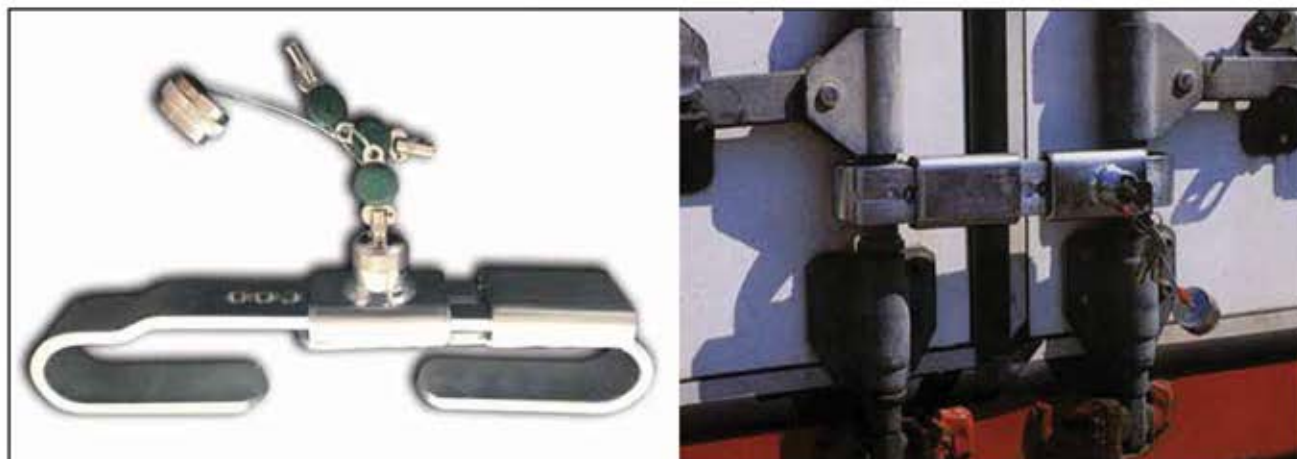


Barra doppio piano SCORREVOLE in alluminio, escursione 2330-2600,PORT.1000KG
rif. TSE100G



Barra doppio piano SCORREVOLE in alluminio , escursione
2330-2600,PORT.1200KG
rif. TSE100GH

ANTIFURTI



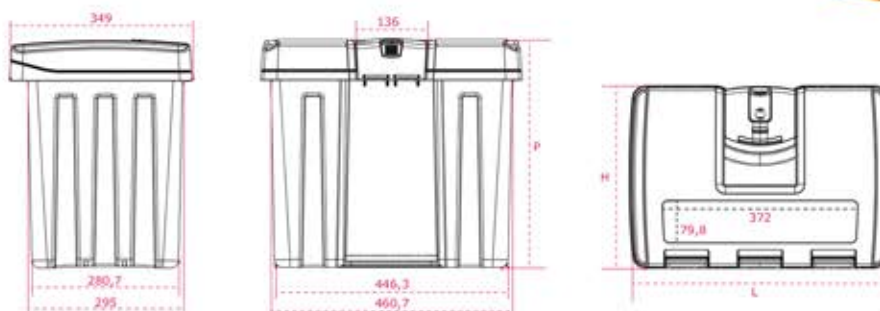
Rif.	Descrizione	Materiale	foto	PREZZO
AF902	Antifurto porte (902) per interasse barra mm 245-325	Acciaio inox 304		€ 236,00
AF903	Antifurto porte (903) per interasse barra mm 315-465	Acciaio inox 304		€ 246,00
AF900R	Antifurto Ralla C/Anello	ACCIAIO		€ 208,00
AF900	Antifurto Ralla	ACCIAIO		€ 196,00



Toolbox Made By Injection

Cassetta Termoplastica ad Iniezione

ARTICLE	L	H	P	KG	
C80001	500	350	430	3,60	50
P C80001P	500	350	430	3,60	50
H6000	Cliché for print Cliché per stampa				

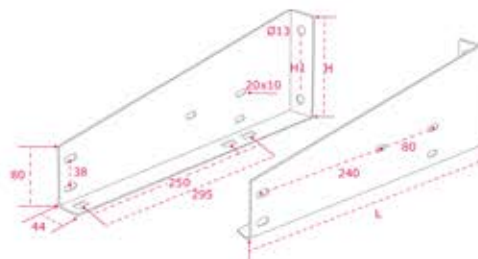


i Toolbox made by injection using polypropylene, a high quality material that guarantees good resistance to shocks and high and low temperatures. Anti-vibration handle: this innovative lid system consists of an anti-vibration handle with a double locking mechanism equipped with a key and lid lock. It's possible to customize this product with your logo on the toolbox by a silk-screen process.

Cassetta porta attrezzi realizzata per iniezione utilizzando polipropilene, un materiale ad alta qualità che garantisce grande resistenza ad urti e ad alte e basse temperature. Maniglia antivibrazione: l'innovativo sistema di chiusura è costituito da una maniglia antivibrazione con doppio meccanismo di bloccaggio e dotata di chiave e cappuccio copritoppa. È possibile personalizzare questo prodotto aggiungendo il Vostro logo sul coperchio tramite serigrafia.

Universal Black Painted Steel Bracket

Coppia Staffe Universali Acciaio Verniciato Nero



ARTICLE	L	H	H1	SP	KG	
S60000	455	155	105	30/10	3,60	2



Thermoplastic One Handle Toolbox Made by Injection

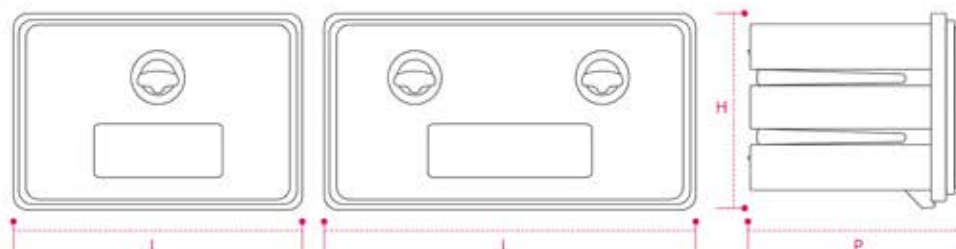
Cassetta Termoplastica ad Iniezione Una Maniglia



P	ARTICLE	L	H	P	KG	
	C70003	500	350	300	2,90	40
	C70004	500	350	400	3,32	40
	C70001	600	400	470	4,70	30
	C70006	650	530	500	7,30	20
	C70002	800	480	480	7,50	20

In compliance with the legislation
ECE R73.01 lateral protection devices.
Conforme alla Normativa ECE R73.01
dispositivi di protezione laterale.

i Thermoplastic toolbox with a key, made by injection, central handle, resistant to shocks and temperatures, watertight lid, possibility to customize.
Cassetta con chiave, termoplastico ad iniezione, maniglia centrale, particolare resistenza agli urti e temperature, chiusura stagna, possibilità di personalizzazione.



Thermoplastic Two Handle Toolbox Made by Injection

Cassetta Termoplastica ad Iniezione Due Maniglie



P	ARTICLE	L	H	P	KG	
	C70005	1000	500	500	7,90	20

In compliance with the legislation
ECE R73.01 lateral protection devices.
Conforme alla Normativa ECE R73.01
dispositivi di protezione laterale.



Thermoplastic One Handle Toolbox Made by a Rotomolding System

Cassetta Termoplastica Rotazionale Una Maniglia



ARTICLE	L	H	P	KG	
C60001	400	350	370	4,00	42
C60005	500	300	450	6,00	24
C60002	500	400	370	6,00	24
C60003	600	400	470	6,90	20
C60004	600	450	470	7,00	8
C60012	700	350	350	6,30	8
C60011	700	500	600	10,50	8
C60006	800	400	500	11,00	8
C60024	800	500	500	11,50	8

In compliance with the legislation ECE R73.01 lateral protection devices.
Conforme alla Normativa ECE R73.01 dispositivi di protezione laterale.

P Printable space for customization Spazio serigrafabile

C60001	22x10	C60003	34x10
C60002	22x10	C60004	34x10
C60006	34x10	C60024	34x12



Thermoplastic toolbox made by a rotomolding system with one or two handles with a special key, resistant and strong, thick and weighty, long lasting, possible to customize.

Cassetta Termoplastica rotazionale una o due maniglie con chiave particolare, resistenza e robustezza, grandi spessori e peso, permettono una lunga durata nel tempo, possibilità di personalizzazione.

Thermoplastic Two Handles Toolbox Made by a Rotomolding System

Cassetta Termoplastica Rotazionale Due Maniglie



ARTICLE	L	H	P	KG	
C60007	1000	500	500	12,80	8
C60010	1000	400	500	12,10	8
C60008	1200	400	500	13,10	8
C60009	1200	480	500	14,60	8

In compliance with the legislation ECE R73.01 lateral protection devices.
Conforme alla Normativa ECE R73.01 dispositivi di protezione laterale.



P Printable space for customization Spazio serigrafabile

C60007	34x12
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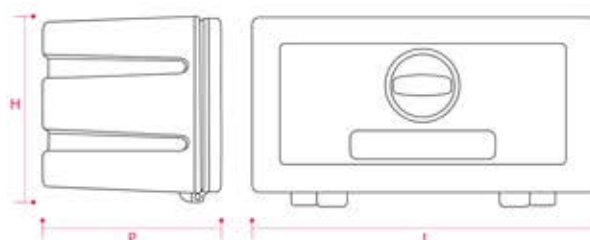
Thermoplastic One Handle Toolbox Made by a Rotomolding System

Cassetta Termoplastica Rotazionale Una Maniglia



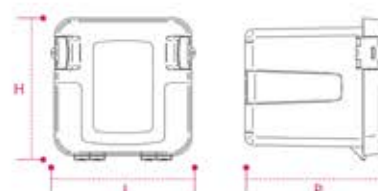
ARTICLE	L	H	P	KG	
C60026	500	260	260	3,00	1

i Thermoplastic toolbox made by a rotomolding system, one handle with a special key, resistant and strong, thick and weighty, long lasting, possibile to customize. Particularly recommended for vans as it is flexible with a depth of 260mm. *Cassetta Termoplastica rotazionale una maniglia con chiave particolare, resistenza e robustezza, grandi spessori e peso, permettono una lunga durata nel tempo, possibilità di personalizzazione. Particolarmente indicata perchè molto flessibile per i mezzi furgonati avendo una profondità di 260 mm.*



Thermoplastic Toolbox Made by Injection

Cassetta Termoplastica Economica



ARTICLE	L	H	P	KG	
C60025	350	350	350	2,18	30

In compliance with the legislation ECE R73.01 lateral protection devices.
Conforme alla Normativa ECE R73.01 dispositivi di protezione laterale.

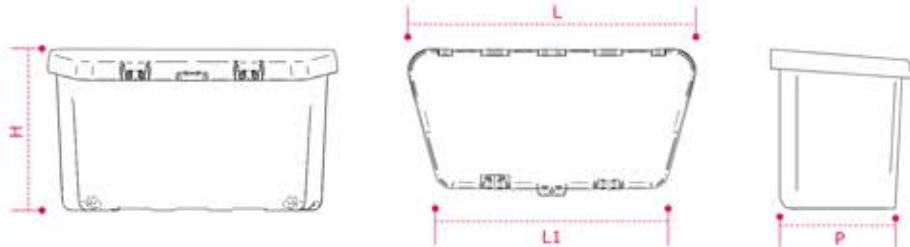


Thermoplastic Toolbox

Cassetta Termoplastica chiusura a Cassapanca



ARTICLE	L	L1	H	P	KG	
C90001	630	490	350	290	2,46	1



i Innovative Thermoplastic Toolbox made by injection with a honeycomb reinforced double lid and a holed lath for a padlock. The wedge shape provides a rudder fixture for a trailer and agricultural trailers; the back fixture has 4 PVC spacers for better attaching on the dropside with an easier lid opening. The spacer kit is not included with the toolbox.

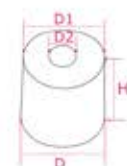
Innovativa Cassetta Termoplastica ad Iniezione con coperchio a cassapanca rinforzato a nido d'ape con doppia chiusura e listello forato con predisposizione lucchetto. La forma estetica a cuneo prevede il fissaggio a timone prettamente su rimorchi appendice o rimorchi agricoli; il fissaggio sulla parte posteriore dispone in alternativa di 4 distanziali in pvc che permettono un miglior attacco alla sponda con un'apertura più agevole del coperchio. Il Kit Distanziali non viene fornito con la cassetta.



4 Spacer Kit

Kit 4 distanziali

ARTICLE	D	D1	D2	H	KG	
C90002	30	29	8,5	28	0,03	1





Closed Galvanized Steel Pallet Box

Porta Pallets Chiuso Acciaio Zincato

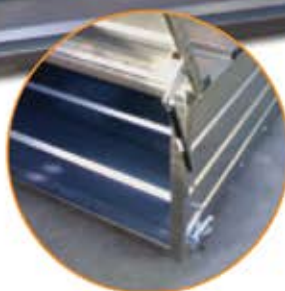
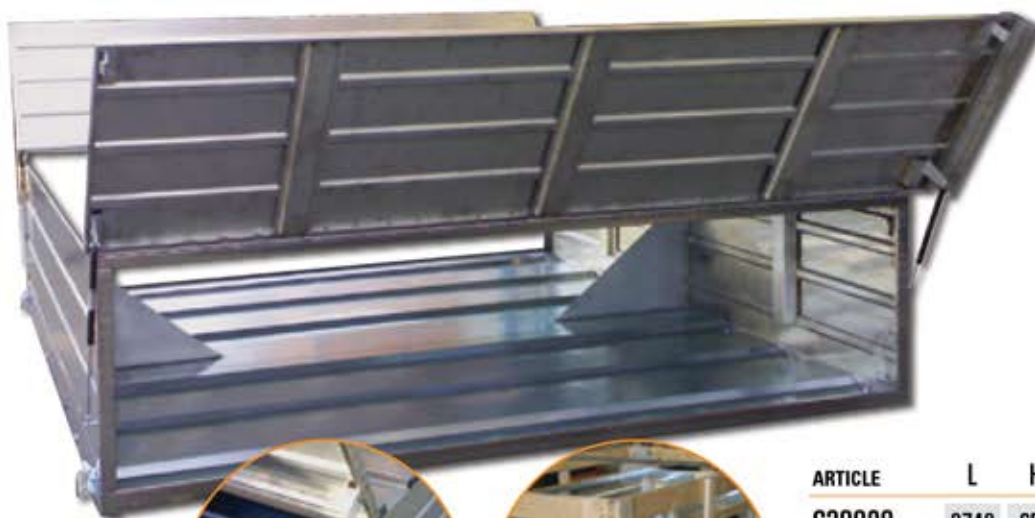


ARTICLE	L	H	P	SP	
C20080C	2740	650	2480	15/10	36
C20082C	2740	610	2480	15/10	30
C20084C	2740	500	2480	15/10	24
C20085C	3275	610	2480	15/10	36
C20092C	3500	500	2480	15/10	32

i Galvanized steel pallet box, 2480mm in depth it's particularly recommended for semi-trailers, supplied disassembled and boxed. Special sizes on request. For "CLOSED" model it's possible to request a mounted product, price for assembly and transport on request.
Porta pallet in acciaio zincato profondità 2420 particolarmente indicato per semirimorchi fornito smontato e scatolato. Su richiesta misure speciali. Per il modello "CHIUSO" è possibile richiedere il prodotto montato, prezzo montaggio e trasporto da preventivare.

Open Galvanized Steel Pallet Box

Porta Pallets Aperto Acciaio Zincato



ARTICLE	L	H	P	SP	
C20080	2740	650	2480	15/10	36
C20082	2740	610	2480	15/10	30
C20084	2740	500	2480	15/10	24
C20085	3275	610	2480	15/10	36
C20092	3500	500	2480	15/10	32



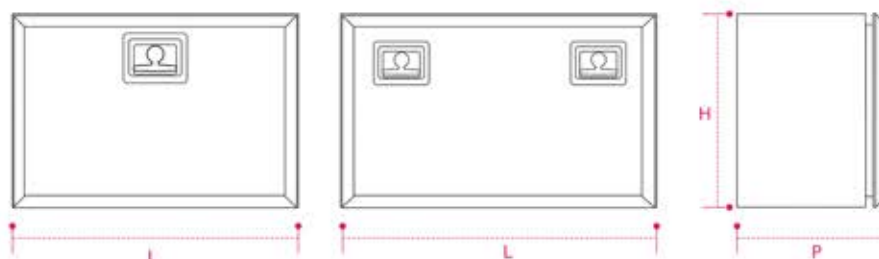
One Handle Black Painted Steel Toolbox

Cassetta Europa Acciaio Verniciato Nero Una Maniglia



ARTICLE	L	H	P	SP	KG	
C30003	400	300	300	15/10	9,50	45
C30007	500	300	400	15/10	13	42
C30009	500	400	500	15/10	17,5	24
C30013	600	400	500	15/10	20,5	20

In compliance with the legislation ECE R73.01 lateral protection devices.
Conforme alla Normativa ECE R73.01 dispositivi di protezione laterale.



i Black painted steel toolbox "Europa" model, entirely welded, 15/10 thick, blunt lid with welded corners, polypropylene lid and hinges.

Special sizes on request in 10/10 – 12/10 thick.

Cassetta modello Europa in acciaio verniciato Nero, interamente saldata, spessori 15/10, coperchio smussato con angoli saldati, chiusura e cerniere in polipropilene. Su richiesta misure speciali e spessori 10/10 - 12/10.

Two Handle Black Painted Steel Toolbox

Cassetta Europa Acciaio Verniciato Nero Due Maniglie



ARTICLE	L	H	P	SP	KG	
C30016	800	500	500	15/10	26	8
C30020	1000	500	500	15/10	30,8	6

In compliance with the legislation ECE R73.01 lateral protection devices.
Conforme alla Normativa ECE R73.01 dispositivi di protezione laterale.



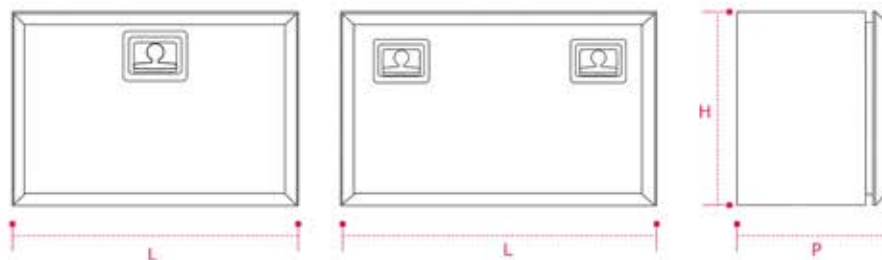
One Handle Flowered Stainless Steel Toolbox

Cassetta Europa Inox Fiorettata Una Maniglia



ARTICLE	L	H	P	SP	KG	
C40003	400	300	300	15/10	9,50	45
C40007	500	300	400	15/10	13,0	42
C40009	500	400	500	15/10	17,5	24
C40013	600	400	500	15/10	20,5	20

In compliance with the legislation ECE R73.01 lateral protection devices.
Conforme alla Normativa ECE R73.01 dispositivi di protezione laterale.



i Flowered stainless steel toolbox "Europa", entirely welded, 15/10 thick, blunt lid with welded corners, polypropylene lid and hinges.
Special sizes on request and 10/10 – 12/10 thick.

Cassetta modello Europa in acciaio inox fiorettato, interamente saldata, spessori 15/10, coperchio smussato con angoli saldati, chiusura e cerniere in polipropilene. Su richiesta misure speciali e spessori 10/10 - 12/10.

Two Handle Flowered Stainless Steel Toolbox

Cassetta Europa Inox Fiorettata Due Maniglie



ARTICLE	L	H	P	SP	KG	
C40016	800	500	500	15/10	26	8
C40020	1000	500	500	15/10	30,8	6

In compliance with the legislation ECE R73.01 lateral protection devices.
Conforme alla Normativa ECE R73.01 dispositivi di protezione laterale.



One Handle Galvanized Steel Toolbox

Cassetta Zincata Standard Una Maniglia



ARTICLE	L	H	P	SP	KG	
C10001	300	300	300	8/10	4,30	50
C10002	350	350	350	8/10	4,90	50
C10025	400	300	185	8/10	3,50	50
C10003	400	300	300	8/10	4,90	45
C10026	400	300	470	8/10	6,20	50
C10006	500	300	300	8/10	5,70	42
C10007	500	300	400	8/10	6,70	42
C10009	500	400	500	8/10	9,00	24
C10010	600	300	300	8/10	6,40	24
C10011	600	300	400	8/10	6,60	20
C10012	600	400	400	8/10	8,90	20
C10013	600	400	500	8/10	9,50	20



i Galvanized steel toolbox with PVC cover, covered welded corners, steel hinges. Special sizes on request.
Cassetta in Acciaio Zincato modello standard chiusura in pvc, angoli coperchio saldati, cerniere in acciaio. Su richiesta misure speciali.

Two Handles Galvanized Steel Toolbox

Cassetta Zincata Standard Due Maniglie



ARTICLE	L	H	P	SP	KG	
C10015	800	400	400	8/10	11,40	15
C10016	800	500	500	8/10	13,70	8
C10017	800	500	600	8/10	16,30	8
C10018	800	600	500	8/10	16,30	8
C10019	800	600	600	8/10	18,20	6
C10029	1000	400	400	8/10	16,10	6
C10020	1000	500	500	8/10	17,30	6
C10021	1000	500	600	8/10	19,80	6
C10022	1000	600	500	8/10	19,80	3
C10028	1200	500	500	8/10	19,50	3
C10024	1200	600	600	8/10	24,60	3



One Handle Flowered Stainless Steel Toolbox

Cassetta Inox Fiorettato Standard Una Maniglia



ARTICLE	L	H	P	SP	KG	
C20001	300	300	300	8/10	4,30	50
C20002	350	350	350	8/10	5,40	50
C20003	400	300	300	8/10	4,90	45
C20025	400	300	470	8/10	6,20	20
C20006	500	300	300	8/10	5,07	42
C20007	500	300	400	8/10	6,70	42
C20009	500	400	500	8/10	9,10	24
C20010	600	300	300	8/10	6,70	24
C20011	600	300	400	8/10	7,80	20
C20012	600	400	400	8/10	9,10	20
C20013	600	400	500	8/10	10,50	20



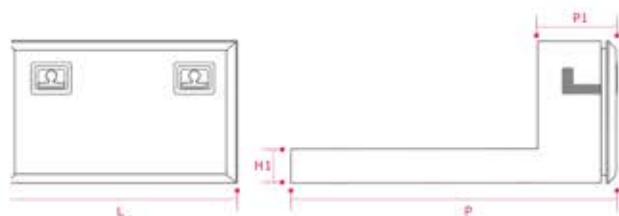
 Flowered stainless steel toolbox with PVC cover, welded corners, steel hinges. Special sizes on request.
Cassetta in Acciaio Inox Fiorettato modello standard chiusura in pvc, angoli coperchio saldati, cerniere in acciaio. Su richiesta misure speciali.

Two Handles Flowered Stainless Steel

Cassetta Inox Fiorettato Standard Due Maniglie



ARTICLE	L	H	P	SP	KG	
C20015	800	400	400	8/10	11,4	15
C20016	800	500	500	8/10	14,5	8
C20017	800	500	600	8/10	16,3	8
C20018	800	600	500	8/10	16,3	8
C20019	800	600	600	8/10	18,2	6
C20020	1000	500	500	8/10	17,3	6
C20021	1000	500	600	8/10	19,8	6
C20022	1000	600	500	8/10	19,8	3
C20024	1200	600	600	8/10	24,6	3



Stainless Steel Transpallet Box

Porta Transpallet

ARTICLE		L	H	P	P1	H1	SP	KG	
K30010	Flowered Fiore	820	650	1600	380	150	15/10	64,50	2
K30012	Black Nero	820	650	1600	380	150	15/10	64,50	2

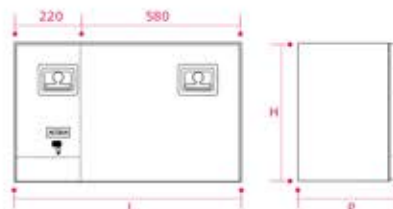


i Black painted or flowered stainless steel transpallet box, EUROPA cover, stainless steel or PVC handles. Sizes and different thicknesses on request.
Porta transpallet acciaio verniciato nero o inox fiorettato, coperchio EUROPA, maniglie inox o PVC. Su richiesta possibilità di misure e spessori diversi.

Standard Galvanized Steel Toolbox with Two Handles and Water Tank 10 Lt.

Cassetta Zincata Standard Due Maniglie con Tanica Acqua da 10 Lt.

ARTICLE	L	H	P	SP	KG	
P C10027	800	400	400	8/10	6,50	1



i Galvanized toolbox 8/10 with two handles, tap fixture on the left side of the lid, internal divider for PVC water tank 10lt. With dripless cap for fixing to the tap by a rilsan tube and a revolving junction that avoids the deployment of a tube, internal space available 580x400mm, in addition a small compartment under the water tank.
Cassetta Zincata 8/10 doppia maniglia, con rubinetto acqua fissato sulla parte sx del coperchio, divisore interno per tanica pvc 10 lt. con tappo antigoccia e fissaggio al rubinetto tramite tubo rilsan e raccordi girevoli che ne evitano il dispiegamento, spazio disponibile interno 580x400 mm., oltre ad un piccolo scomparto portaoggetti posizionato sotto la tanica.



Tailored Toolbox Chest with One Handles

Cassetta Modello Cassapanca con Una Chiusura

ARTICLE	L	H	P	SP	KG	
C18C402030	400	200	300	8/10	3,50	1
C18C403060	400	300	600	8/10	6,60	1
C18C504060	500	400	600	8/10	9,50	1
C18C603030	600	300	300	8/10	6,40	1



Tailored Toolbox Chest with Two Handles

Cassetta Modello Cassapanca con Due Chiusure

ARTICLE	L	H	P	SP	KG	
C18C703050	700	300	500	8/10	11,40	1
C18C805040	800	500	400	8/10	12,30	1
C18C1104040	1100	400	400	8/10	16,50	1



Tailored Toolbox Chest with Three Handles

Cassetta Modello Cassapanca con Tre Chiusure

ARTICLE	L	H	P	SP	KG	
C15C1106040	1100	600	400	15/10	30,80	1
C15C1504040	1500	400	400	15/10	39,50	1
C15C1955050	1950	500	500	15/10	62,50	1



Tailored Toolbox Scania Chest with Lid

Cassetta Modello Scania a Cassapanca

Acciaio Inox Fioretto con Coperchio Estraibile

ARTICLE	L	H	P	SP	KG	
C28C352560	350	250	600	8/10	6,00	1



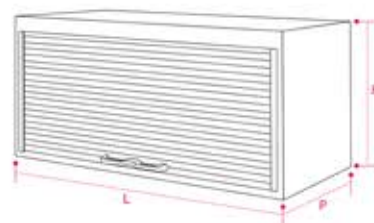
Toolbox made on a drawing with customized measures and model. You can download the request form on our website, in the **"Download"** area and choosing the **"Tailored Toolboxes"** link.

Cassetta realizzata a disegno con misure e modello personalizzato. Disponibile il modulo di richiesta sul nostro sito Internet, in area **"Download"**, scegliendo il link **"Cassette Su Misura"**.



Flowered Stainless Steel Toolbox with Aluminium Shutter

Cassetta Inox Fiorettato con Serrandina in Alluminio a Tenuta Stagna

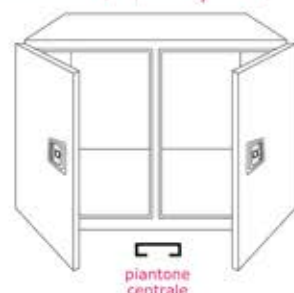
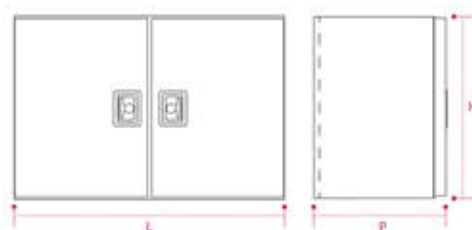


Flowered stainless steel toolbox with watertight aluminium shutter, HIGH QUALITY, recommended for rescue vehicles, fire fighters and special outfits. In the version without the shutter, the height measurement must be less than the depth measurement to give space to the overall opening of the cover that slides on rails to the top of the depth. Raw steel, galvanized and in various thicknesses on request.

Cassetta inox fiore con chiusura a serrandina in alluminio a tenuta stagna, ALTA QUALITÀ, prodotto consigliato per mezzi di soccorso, vigili del fuoco, allestimenti speciali. Nella versione senza avvolgitore la misura H deve essere inferiore alla misura P per dare spazio alla totale apertura del coperchio che scorre mediante rotaia nella parte superiore della profondità. Su richiesta acciaio grezzo, zincato e vari spessori.

Tailored Toolbox Double Door with Central Upright

Cassetta Modello Doppia Anta con Piantone Centrale



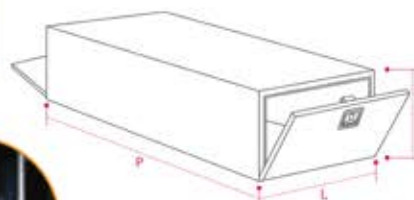
Toolbox made on a drawing with customized measures and model. You can download the request form on our website, in the "Download" area and choosing the "Tailored Toolboxes" link.

Cassetta realizzata a disegno con misure e modello personalizzato. Disponibile il modulo di richiesta sul nostro sito Internet, in area "Download", scegliendo il link "Cassette Su Misura".



Tailored Toolbox Bilateral Double Opening

Cassetta Bilaterale Doppio Sportello



i Toolbox made on a drawing with customized measures and model. You can download the request form on our website, in the **"Download"** area and choosing the **"Tailored Toolboxes"** link.

*Cassetta realizzata a disegno con misure e modello personalizzato. Disponibile il modulo di richiesta sul nostro sito Internet, in area **"Download"**, scegliendo il link **"Cassette Su Misura"**.*

Tailored Toolbox

Cassetta su Misura con Scasso Posteriore



i Toolbox made on a drawing with customized measures and model. You can download the request form on our website, in the **"Download"** area and choosing the **"Tailored Toolboxes"** link.

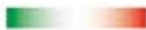
*Cassetta realizzata a disegno con misure e modello personalizzato. Disponibile il modulo di richiesta sul nostro sito Internet, in area **"Download"**, scegliendo il link **"Cassette Su Misura"**.*

LEGENDA COMPONENTI PER CASSETTE:

Serratura in Pvc  M100061	Serratura Inox/Pvc  M10017	Serratura Inox  M10018	Serratura Inox/Frigo  R18110	Serratura per Serranda  C70508	Chiusura a Leva  C70505M	Gancio in Gomma  65000	Blocchetto Chiave  M100013	Lucchetto  R60102	Chiave Univ. per varie Chiusure  Solo per art. M100061 M10017 e M10018
Maniglia con molla  R72110	Sigillante per interno  T75105	Lettere in Rilievo >10pz  ABC	Pistone a Gas 	Catenella di tenuta 	Divisorio 	Ripiano 	Cassetti Scorrevoli 		

LEGENDA SUPPORTI PER CASSETTE:

Coppia Staffe Zincate 	Coppia Staffe Zincate c/dist. 	Coppia Staffe Lamiera Zincata 	Coppia Staffe Verniciate 	Coppia Staffe Zincate 	Coppia Staffe Inox 
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Pair of Black Painted Universal Brackets

Coppia Staffe Universali Verniciate Nero



ARTICLE	L	H	H1	SP	KG	
S60000	455	155	105	30/10	3,60	2

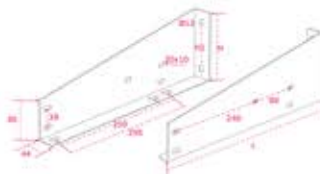


TKcert RINA UNI EN ISO 15614-1:2012



Pair of Stainless Steel Universal Brackets

Coppia Staffe Universali Inox



ARTICLE	L	H	H1	SP	KG	
S62000	455	155	105	30/10	3,60	2



TKcert RINA UNI EN ISO 15614-1:2012



Pair of Galvanized Universal Brackets

Coppia Staffe Universali Zincate



ARTICLE	L	H	H1	SP	KG	
S64000	455	155	105	30/10	3,60	2



TKcert RINA UNI EN ISO 15614-1:2012



Pair of Black Painted Universal Brackets

Coppia Staffe Universali Verniciate Nero



ARTICLE	L	H	H1	SP	KG	
S61000	530	200	105	30/10	3,90	2

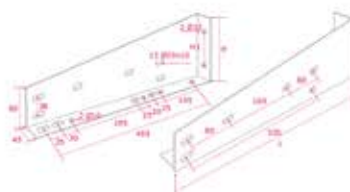


TKcert RINA UNI EN ISO 15614-1:2012



Pair of Stainless Steel Universal Brackets

Coppia Staffe Universali Inox



ARTICLE	L	H	H1	SP	KG	
S63000	530	200	105	30/10	3,90	2



TKcert RINA UNI EN ISO 15614-1:2012



Pair of Galvanized Universal Brackets

Coppia Staffe Universali Zincate



ARTICLE	L	H	H1	SP	KG	
S65000	530	200	105	30/10	3,90	2



TKcert RINA UNI EN ISO 15614-1:2012

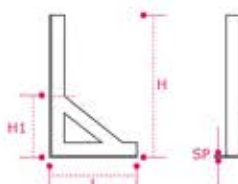


Pair of Galvanized Brackets

Coppia Staffe Lamiera Zincata

ARTICLE	L	H	H1	SP	KG	
C70630	270	270	160	35/10	2,45	2
C70620	350	350	280	35/10	3,18	2
C70621	500	500	380	35/10	4,48	2
C70622	600	600	460	35/10	5,68	2
C70623	700	700	530	35/10	6,40	2

TKcert RINA UNI EN ISO 15614-1:2012

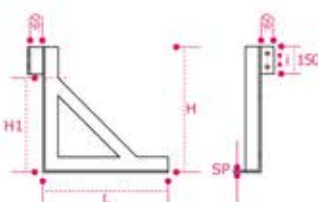


Pair of Galvanized Brackets

Coppia Staffe Lamiera Zincata

ARTICLE	L	H	H1	SP	KG	
C70631	340	200	160	35/10	2,45	2

TKcert RINA UNI EN ISO 15614-1:2012

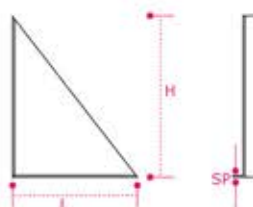
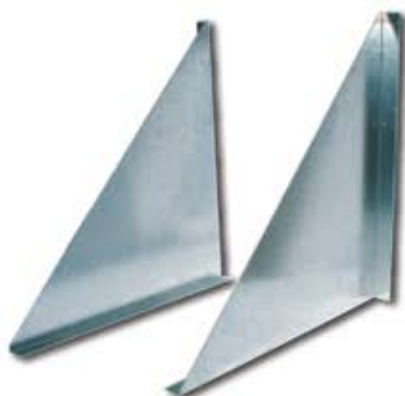


Pair of Galvanized Brackets with Supports

Coppia Staffe Zincate con Supporto

ARTICLE	L	H	H1	SP	i	KG	
C70626	500	500	380	35/10	100	2,70	2
C70624	600	600	460	35/10	100	3,17	2

TKcert RINA UNI EN ISO 15614-1:2012



Pair of Galvanized Brackets

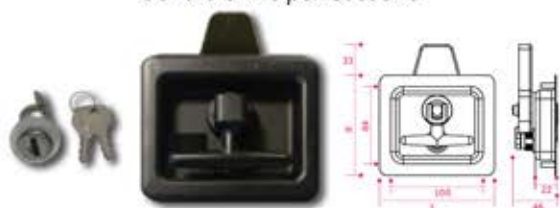
Coppia Staffe Lamiera Zincata

ARTICLE	L	H	SP	KG	
C70601	450	350	20/10	2,90	2
C70602	500	400	20/10	3,60	2
C70604	600	600	20/10	5,60	2



Pvc Key Lock

Serratura Pvc per Cassetta



ARTICLE	L	H	SP	KG	
M100061	120	105	8	0,21	1

ARTICLE Key Lock Blocchetto chiave

M100013	32	-	18	0,05	1
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Stainless Steel Key Lock

Serratura Inox per Cassetta



ARTICLE	L	H	KG	
M10011	120	130	0,51	1

Stainless Steel Key Lock

Serratura Inox per Cassetta con Riscontro in PVC



ARTICLE	L	H	KG	
M10017	120	105	0,51	1

Stainless Steel Key Lock

Serratura Inox per Cassetta con Riscontro Inox



ARTICLE	L	H	KG	
M10018	120	105	0,55	1

Stainless Steel Key Lock

Serratura Inox per Cassetta



ARTICLE	L	H	KG	
R18110	95	120	0,35	1

Stainless Steel Key Lock

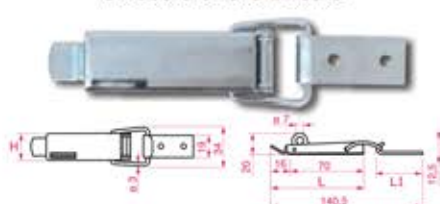
Serratura Inox per Cassetta



ARTICLE	L	H	KG	
R00438	140	108	0,47	1

Galvanized Steel Lever Lock

Chiusura a leva zincata



ARTICLE	L	L1	H	KG	
C70505M	86	43	23	0,12	1

PVC Key Lock

Serratura Pvc per Cassetta in Termoplastica



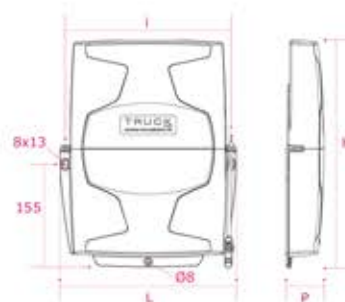
ARTICLE	L	H	KG	
M60001	83	42	0,10	1

i Handle for toolbox C70001 - C70002 - C60001 - C60002 - C60003 - C60024 - C60007 - C60009. It is supplied WITHOUT fixing kit, this can be requested in accordance with the toolbox code.
Maniglia per cassetta C70001 - C70002 - C60001 - C60002 - C60003 - C60024 - C60007 - C60009. Viene fornita SENZA ferramenta interna che può essere richiesta in base al codice della cassetta.

PPE Extractable Document Holder Made by Injection

Portadocumenti PPE ad Iniezione A4 Sfilabile

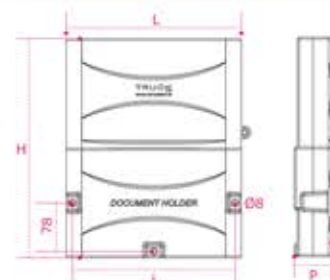
ARTICLE	L	H	P	i	KG	
C30010	285	370	55	265	0,70	6
C30010P	285	370	55	265	0,70	6
H6000	Cliché for print Cliché per stampa					



i Possibility to customise. Padlock on request.
Possibilità di personalizzazione, lucchetto solo su richiesta.

Padlock *Lucchetto*

ARTICLE	L	H	KG	
R60102	25	15	0,02	1



PVC A4 Document Holder

Portadocumenti PVC A4

ARTICLE	L	H	P	i	KG	
C30001/2	280	350	60	260	0,70	50
C30001/2P	280	350	60	260	0,70	50
H6000	Cliché for print Cliché per stampa					

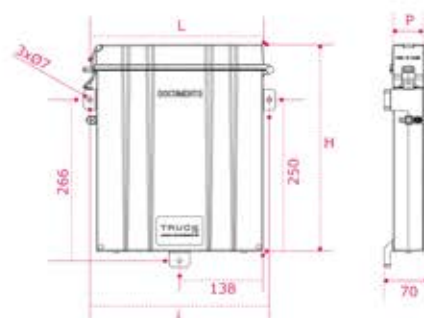
i Polypropylene A4 document holder, closure without key.
 3 holes Ø8 for application. Possibility to customise.
Portadocumenti in Polipropilene, formato A4, serraggio senza chiave, 3 fori di diametro 8 per applicazione. Possibilità di personalizzazione.



PVC A4 Document Holder

Portadocumenti PVC A4

ARTICLE	L	H	P	i	KG	
C30015	275	340	50	296	0,70	50
C30015P	275	340	50	296	0,70	50
H6000	Cliché for print Clicé per stampa					



i Possibility to customise. Padlock on request.
Possibilità di personalizzazione, lucchetto solo su richiesta.



Padlock Lucchetto

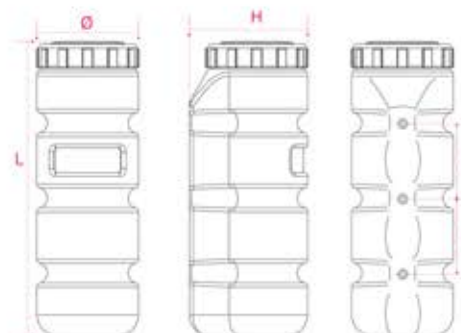
ARTICLE	L	H	KG	
R60102	25	15	0,02	1



PVC Tube Document Holder

Portadocumenti PVC a tubo

ARTICLE	L	H	D	i	KG	
C30011	350	140	120	90	0,60	1

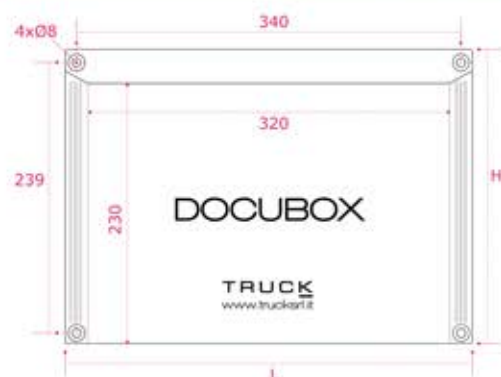




Tarpaulin Document Holder

Portadocumenti Telonato

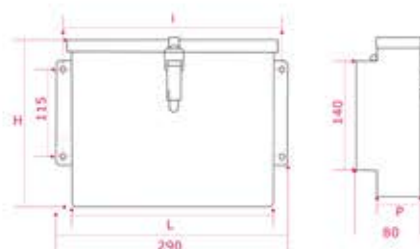
ARTICLE	L	H	KG	
010108A	360	260	0,30	1



Stainless Steel Document Holder

Portadocumenti Inox

ARTICLE	L	H	P	i	SP	KG	
C30002	245	210	50	275	8/10	1,25	1

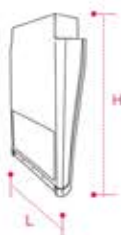
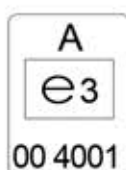


Flowered Stainless Steel Document Holder

Portadocumenti Inox Fiore

ARTICLE	L	H	P	SP	KG	
C30001	300	210	80	15/10	1,80	20





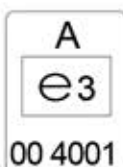
PVC Flat Mudguard

Parafango PVC Piatto

ARTICLE	CUSTOM.	L	H	KG	
N50001	N50001P	470	730	1,95	1

i Flat mudguard with homologated antispray mudflap 91/226/EEC, for newly registered vehicles and for vehicle revisions > year 2007. Attention: the homologation is valid only if mounted with the Mudflap PN4025.

Parafango con antispray omologato Dir. 91/226/EEC, per mezzi di nuova immatricolazione e per revisione mezzi > anno 2007. Attenzione: l'omologazione è valida solo se montato con Paraspruzzo PN4025



PVC Flat Mudguard with Homologated Antispray Mudflap

Parafango PVC Piatto completo di Paraspruzzo Antispray Omologato

ARTICLE	CUSTOM.	L	H	KG	
N50007	N50007P	470	940	2,80	1

i Polypropylene mudguard with homologated antispray mudflap 91/226/EEC, for newly registered vehicles and for vehicle revisions > year 2007, attached with black rivets 7.8x18 wide at the top.

Parafango polipropilene con paraspruzzo antispray premontato, omologato Dir. 91/226/EEC, per mezzi di nuova immatricolazione e per revisione mezzi > anno 2007, inserito con rivetti neri 7,8x18 testa larga.

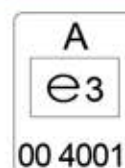


Homologated Antispray Mudflap For Mudguard N50001

Paraspruzzo Antispray Omologato per Parafango N50001



ARTICLE		L	H	SP	KG	
PN4025	Neutral Neutro	400	250	14	0,85	100
PN40251	1 Colour 1 Colore	400	250	14	0,85	100
PN40252	2 Colours 2 Colori	400	250	14	0,85	100



Homologated antispray mudflap 91/226/EEC, for newly registered vehicles and for vehicle revisions > year 2007. Attention: the homologation is valid only if mounted on the Mudguard N50001.

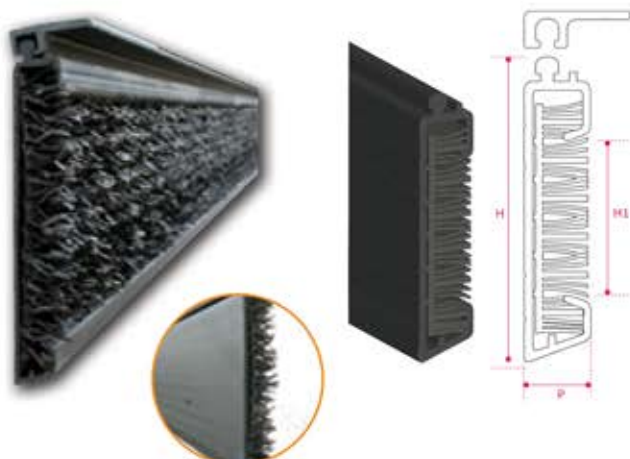
Paraspruzzo antispray omologato Dir. 91/226/EEC, per mezzi di nuova immatricolazione e per revisione mezzi > anno 2007. Attenzione: l'omologazione è valida solo se montato nel Parafango N50001.

Black Painted Reinforced Bracket 4 Holes

Staffa Supporto 4 Fori Rinforzata Verniciata Nera

ARTICLE	DIR	L	H	i	KG	
N50005	DX	500	122	85	1,90	100
N50006	SX	500	122	85	1,90	100

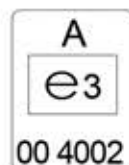
TKcert RINA UNI EN ISO 15614-1:2012



Lateral Antispray With PVC Profile

Antispray Laterale con profilo PVC

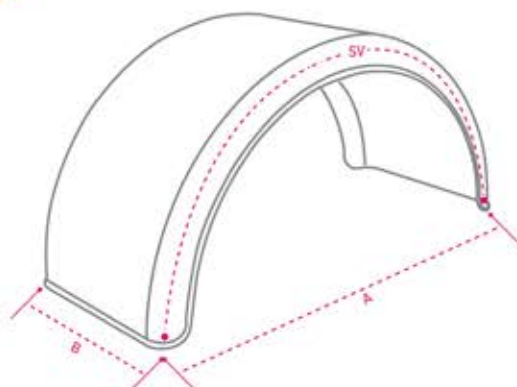
ARTICLE	L	H	H1	P	KG	
N50004	3700	155	100	22	3,00	1
N50008	3700	100	50	22	2,00	1





Thermoplastic Mudguard

Parafango Termoplastico



i Polypropylene mudguard, good resistance to shocks and has a long duration, possibility to customise, also in small quantities.
 Parafango in polipropilene ottima resistenza agli urti e durata nel tempo, possibilità di personalizzazione anche per piccole quantità.

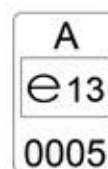
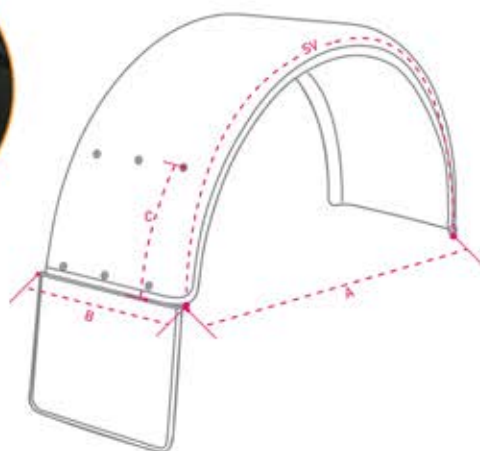
ARTICLE	CUSTOM.	A	B	SV	KG
P50000	P50000P	780	380	1220	1,30
P50002	P50002P	880	280	1380	1,40
P50003	P50003P	880	400	1380	2,20
P50004	P50004P	880	450	1380	2,30
P50008	P50008P	1000	500	1650	3,50
P50011	P50011P	1150	550	1720	3,20

ARTICLE	CUSTOM.	A	B	SV	KG
P50012	P50012P	1150	600	1780	3,70
P50013	P50013P	1280	650	1900	5,10
P50014	P50014P	1300	450	1900	3,80
P50015	P50015P	1300	450	2100	4,10
P50016	P50016P	1300	690	1900	5,70
P50017	P50017P	1340	660	2100	6,10



Thermoplastic Mudguard with Homologated Antispray Mudflap

Parafango Termoplastico con Paraspruzzo Antispray Omologato Premontato



i Polypropylene mudguard with homologated antispray mudflap 91/226/EEC, for newly registered vehicles and for vehicle revisions > year 2007, attached with black rivets 7.8x18 wide at the top and an internal reinforcement washer 8x24. Possibility to customise the mudguard and the mudflap also in small quantities.

Parafango polipropilene con paraspruzzo antispray premontato, omologato Dir. 91/226/EEC, per mezzi di nuova immatricolazione e per revisione mezzi > anno 2007, inserito con rivetti neri 7,8x18 testa larga e rondella di rinforzo interna 8x24. Su richiesta possibilità di personalizzazione su parafango e paraspruzzo anche in piccole quantità.

ARTICLE	CUSTOM.	A	B	SV	C	KG
Q40008	Q40008P	1000	500	1650	265	4,58
Q40011	Q40011P	1150	550	1720	265	4,50
Q40012	Q40012P	1150	600	1780	265	4,65
Q40014	Q40014P	1300	450	1900	265	4,88

ARTICLE	CUSTOM.	A	B	SV	C	KG
Q40015	Q40015P	1300	450	2100	265	5,18
Q40013	Q40013P	1280	660	1900	265	7,00
Q40017	Q40017P	1340	660	2100	265	7,18



Thermoplastic Mudguard with Nylon Fixing

Parafango Termoplastico Premontato con Alette in Nylon



Polypropylene mudguard with nylon fixing Ø42, Ø48 and Ø54, complete with 4 adjustable support rings, packaged separately, allowing for optimum storage. Possibility to customise also in small quantities.

Parafango polipropilene premontato con alette in nylon di Ø42, Ø48 e Ø54, complete di 4 anelli di supporto regolabili imballati a parte per consentire lo stoccaggio ottimale. Su richiesta possibilità di personalizzazione anche in piccole quantità.



ARTICLE	CUSTOM.	A	B	SV	C	KG
Q50003	Q50003P	880	400	1380	265	3,08
Q50004	Q50004P	880	450	1380	265	3,28
Q50008	Q50008P	1000	500	1650	265	4,58
Q50011	Q50011P	1150	550	1720	265	4,50
Q50012	Q50012P	1150	600	1780	265	4,65



ARTICLE	CUSTOM.	A	B	SV	C	KG
Q70008	Q70008P	1000	500	1650	265	4,58
Q70011	Q70011P	1150	550	1720	265	4,50
Q70012	Q70012P	1150	600	1780	265	4,65
Q70014	Q70014P	1300	450	1900	265	4,88



ARTICLE	CUSTOM.	A	B	SV	C	KG
Q60008	Q60008P	1000	500	1650	265	4,58
Q60011	Q60011P	1150	550	1720	265	4,50
Q60012	Q60012P	1150	600	1780	265	4,65
Q60014	Q60014P	1300	450	1900	265	4,88

ARTICLE	CUSTOM.	A	B	SV	C	KG
Q50014	Q50014P	1300	450	1900	265	4,88
Q50015	Q50015P	1300	450	2100	265	5,18
Q50013	Q50013P	1280	660	1900	265	7,00
Q50017	Q50017P	1340	660	2100	265	7,18

ARTICLE	CUSTOM.	A	B	SV	C	KG
Q70015	Q70015P	1300	450	2100	265	5,18
Q70013	Q70013P	1280	660	1900	265	7,00
Q70017	Q70017P	1340	660	2100	265	7,18

ARTICLE	CUSTOM.	A	B	SV	C	KG
Q60015	Q60015P	1300	450	2100	265	5,18
Q60013	Q60013P	1280	660	1900	265	7,00
Q60017	Q60017P	1340	660	2100	265	7,18

Thermoplastic Mudguard with Nylon Fixing and Antispray Mudflap

Parafango Termoplastico Premontato con Alette Nylon e Paraspruzzo Antispray



i Polypropylene mudguard with nylon fixing and homologated antispray mudflap 91/226/EEC, for newly registered vehicles and for vehicle revisions > year 2007, attached with black rivets 7.8x18 wide at the top and internal reinforcement washer 8x24. Possibility to customise the mudguard and the mudflap, also in small quantities.
Parafango polipropilene con alette e paraspruzzo antispray premontato, omologato Dir. 91/226/EEC, per mezzi di nuova immatricolazione e per revisione mezzi > anno 2007, inserito con rivetti neri 7,8x18 testa larga e rondella di rinforzo interna 8x24. Su richiesta possibilità di personalizzazione su parafango e paraspruzzo anche in piccole quantità.

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ARTICLE	CUSTOM.	A	B	SV	C	KG
Q51008	Q51008P	1000	500	1650	265	4,58
Q51011	Q51011P	1150	550	1720	265	4,50
Q51012	Q51012P	1150	600	1780	265	4,65
Q51014	Q51014P	1300	450	1900	265	4,88

ARTICLE	CUSTOM.	A	B	SV	C	KG
Q51015	Q51015P	1300	450	2100	265	5,18
Q51013	Q51013P	1280	660	1900	265	7,00
Q51017	Q51017P	1340	660	2100	265	7,18



ARTICLE	CUSTOM.	A	B	SV	C	KG
Q71008	Q71008P	1000	500	1650	265	4,58
Q71011	Q71011P	1150	550	1720	265	4,50
Q71012	Q71012P	1150	600	1780	265	4,65
Q71014	Q71014P	1300	450	1900	265	4,88

ARTICLE	CUSTOM.	A	B	SV	C	KG
Q71015	Q71015P	1300	450	2100	265	5,18
Q71013	Q71013P	1280	660	1900	265	7,00
Q71017	Q71017P	1340	660	2100	265	7,18



ARTICLE	CUSTOM.	A	B	SV	C	KG
Q61008	Q61008P	1000	500	1650	265	4,58
Q61011	Q61011P	1150	550	1720	265	4,50
Q61012	Q61012P	1150	600	1780	265	4,65
Q61014	Q61014P	1300	450	1900	265	4,88

ARTICLE	CUSTOM.	A	B	SV	C	KG
Q61015	Q61015P	1300	450	2100	265	5,18
Q61013	Q61013P	1280	660	1900	265	7,00
Q61017	Q61017P	1340	660	2100	265	7,18



Thermoplastic Mudguard with Black Painted Fixing Ø42 or with Antispray Mudflap

Parafango Termoplastico Premontato con Alette diametro 42
verniciate o con Paraspruzzo Antispray



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i Polypropylene mudguard with black painted fixing and homologated antispray mudflap 91/225/EEC, for newly registered vehicles and for vehicle revisions > year 2007, attached with black rivets 7.8x18 wide at the top and internal reinforcement washer 8x24. Possibility to customise the mudguard and mudflap, also in small quantities. Parafango polipropilene con alette verniciate e paraspruzzo antispray premontato, omologato Dir. 91/226/EEC, per mezzi di nuova immatricolazione e per revisione mezzi > anno 2007, inserito con rivetti neri 7,8x18 testa larga e rondella di rinforzo interna 8x24. Su richiesta possibilità di personalizzazione su parafango e paraspruzzo anche in piccole quantità.

mudguard
with fixing
parafango
premontato

ARTICLE	CUSTOM.	A	B	SV	C	KG
M40003	M40003P	880	400	1380	265	3,08
M40004	M40004P	880	450	1380	265	3,28
M40008	M40008P	1000	500	1650	265	4,58
M40011	M40011P	1150	550	1720	265	4,50
M40012	M40012P	1150	600	1780	265	4,65

ARTICLE	CUSTOM.	A	B	SV	C	KG
M40014	M40014P	1300	450	1900	265	4,88
M40015	M40015P	1300	450	2100	265	5,18
M40013	M40013P	1280	660	1900	265	7,00
M40017	M40017P	1340	660	2100	265	7,18

mudguard
with fixing
and mudflap
paraf. premontato
completo di
paraspruzzo

ARTICLE	CUSTOM.	A	B	SV	C	KG
M50008	M50008P	1000	500	1650	265	4,58
M50011	M50011P	1150	550	1720	265	4,50
M50012	M50012P	1150	600	1780	265	4,65
M50014	M50014P	1300	450	1900	265	4,88

ARTICLE	CUSTOM.	A	B	SV	C	KG
M50015	M50015P	1300	450	2100	265	5,18
M50013	M50013P	1280	660	1900	265	7,00
M50017	M50017P	1340	660	2100	265	7,18



Thermoplastic Mudguard with Galvanized Fixing Ø42 or with Antispray Mudflap

Parafango Termoplastico Premontato con Alette diametro 42
zincate o con Paraspruzzo Antispray



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e 13
0005

i Polypropylene mudguard with galvanized fixing and homologated antispray mudflap 91/225/EEC, for newly registered vehicles and for vehicle revisions > year 2007, attached with black rivets 7.8x18 wide at the top and internal reinforcement washer 8x24. Possibility to customise the mudguard and mudflap, also in small quantities. Parafango polipropilene con alette zincate e paraspruzzo antispray premontato, omologato Dir. 91/226/EEC, per mezzi di nuova immatricolazione e per revisione mezzi > anno 2007, inserito con rivetti neri 7,8x18 testa larga e rondella di rinforzo interna 8x24. Su richiesta possibilità di personalizzazione su parafango e paraspruzzo anche in piccole quantità.

mudguard
with fixing
parafango
premontato

ARTICLE	CUSTOM.	A	B	SV	C	KG
M60003	M60003P	880	400	1380	265	3,08
M60004	M60004P	880	450	1380	265	3,28
M60008	M60008P	1000	500	1650	265	4,58
M60011	M60011P	1150	550	1720	265	4,50
M60012	M60012P	1150	600	1780	265	4,65

ARTICLE	CUSTOM.	A	B	SV	C	KG
M60014	M60014P	1300	450	1900	265	4,88
M60015	M60015P	1300	450	2100	265	5,18
M60013	M60013P	1280	660	1900	265	7,00
M60017	M60017P	1340	660	2100	265	7,18

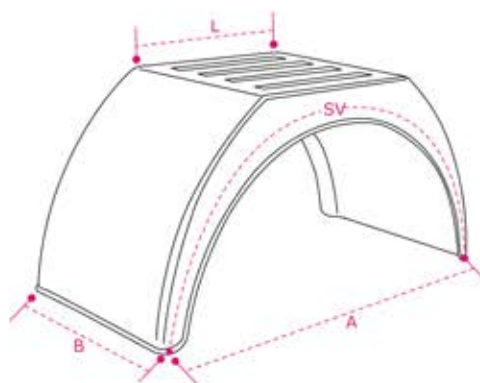
mudguard
with fixing
and mudflap
paraf. premontato
completo di
paraspruzzo

ARTICLE	CUSTOM.	A	B	SV	C	KG
M70008	M70008P	1000	500	1650	265	4,58
M70011	M70011P	1150	550	1720	265	4,50
M70012	M70012P	1150	600	1780	265	4,65
M70014	M70014P	1300	450	1900	265	4,88

ARTICLE	CUSTOM.	A	B	SV	C	KG
M70015	M70015P	1300	450	2100	265	5,18
M70013	M70013P	1280	660	1900	265	7,00
M70017	M70017P	1340	660	2100	265	7,18

Flat Top Thermoplastic Mudguard

Parafango Termoplastico Base Piana



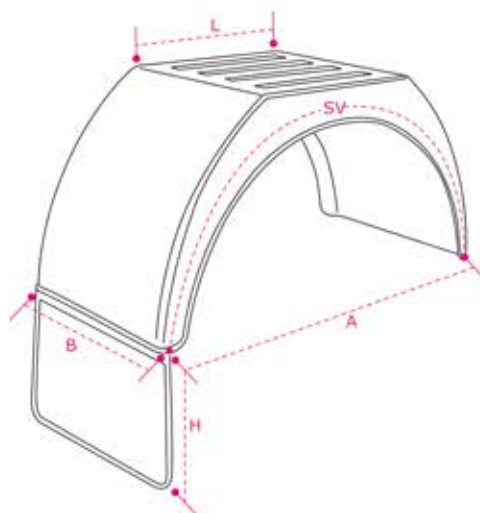
ARTICLE	CUSTOMIZED	A	B	SV	L	KG
T50020	T50020P	880	270	1450	420	1,60
T50019	T50019P	900	450	1450	420	2,70

ARTICLE	CUSTOMIZED	A	B	SV	L	KG
T50018	T50018P	1000	510	1725	510	3,70
T50021	T50021P	1100	550	1700	640	4,80



Flat Top Thermoplastic Mudguard with Antispray Mudflap

Parafango Termoplastico Base Piana con Paraspruzzo Premontato



ARTICLE	CUSTOMIZED	A	B	SV	L	H	KG
Q40019	Q40019P	900	450	1450	420	300	3,80
Q40018	Q40018P	1000	510	1725	510	300	5,05
Q40021	Q40021P	1100	550	1700	640	300	5,25

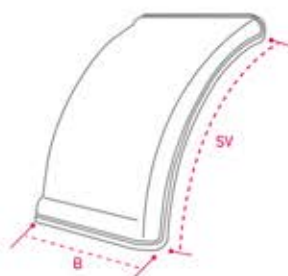
i Polypropylene flat top mudguard in particular indicated for vehicles with support and without top mounting brackets with a sealant and self-drilling screws.

Parafango polipropilene base piana particolarmente adatto per mezzi con supporto senza staffe sulla base superiore con sigillanti e viti autoforanti.



Thermoplastic Half Mudguard

Mezzo Parafango Termoplastico

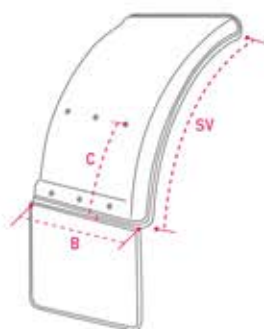


ARTICLE	CUSTOM.	B	SV	KG
P50059	P50059P	450	700	1,20
P50063	P50063P	450	800	1,20
P50060	P50060P	500	700	1,30
P50066	P50066P	550	500	1,10
P50061	P50061P	600	700	1,70
P50062	P50062P	600	550	1,30
P60063	P60063P	650	600	2,00
P60064	P60064P	650	700	2,10
P60066	P60066P	650	800	2,30

i Request your customized cut.
Richiedi il tuo taglio personalizzato.

Thermoplastic Half Mudguard with Antispray Mudflap

Mezzo Parafango Termoplastico con Paraspruzzo Antispray Premontato



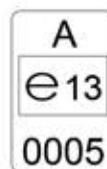
ARTICLE	CUSTOM.	B	SV	KG
Q450059	Q450059P	450	700	2,20
Q450063	Q450063P	450	800	2,30
Q450060	Q450060P	500	700	2,65
Q450066	Q450066P	550	500	2,55
Q450061	Q450061P	600	700	3,30
Q450062	Q450062P	600	550	2,90
Q460063	Q460063P	650	600	3,70
Q460064	Q460064P	650	700	3,80
Q460066	Q460066P	650	800	4,00

i Request your customized cut.
Richiedi il tuo taglio personalizzato.



i Polypropylene half mudguard with homologated antispray mudflap 91/22/EEC for newly registered vehicles and for vehicle reviews > year 2007, attached with black rivets 7.8x18 wide at the top and internal reinforcement washer 8x24. Possibility to customise the mudguard and the mudflap, also in small quantities.

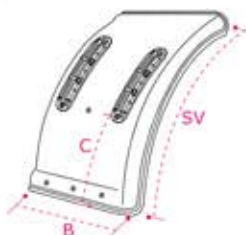
Mezzo parafango polipropilene con paraspruzzo antispray premontato, omologato Dir. 91/226/EEC, per mezzi di nuova immatricolazione e per revisione mezzi > anno 2007, inserito con rivetti neri 7,8x18 testa larga e rondella di rinforzo interna 8x24. Su richiesta possibilità di personalizzazione su parafango e paraspruzzo anche in piccole quantità.





Thermoplastic Half Mudguard with Nylon Fixing

Mezzo Parafango Termoplastico Premontato con Alette in Nylon



ARTICLE	CUSTOM.	B	SV	C	KG
Q50059	Q50059P	450	700	265	2,10
Q50063	Q50063P	450	800	265	2,20
Q50060	Q50060P	500	700	265	2,25
Q50066	Q50066P	550	500	200	2,10
Q50061	Q50061P	600	700	265	2,70
Q50062	Q50062P	600	550	200	2,50
Q60063	Q60063P	650	600	265	2,60
Q60064	Q60064P	650	700	265	2,70
Q60066	Q60066P	650	800	265	2,90

Request your customized cut.
Richiedi il tuo taglio personalizzato.

Thermoplastic Half Mudguard with Nylon Fixing and Antispray Mudflap

Mezzo Parafango Termoplastico Premontato con Alette Nylon e Antispray

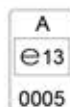


ARTICLE	CUSTOM.	B	SV	C	KG
Q51059	Q51059P	450	700	265	2,10
Q51063	Q51063P	450	800	265	2,20
Q51060	Q51060P	500	700	265	2,25
Q51066	Q51066P	550	500	200	2,10
Q51061	Q51061P	600	700	265	2,70
Q51062	Q51062P	600	550	200	2,50
Q61063	Q61063P	650	600	265	2,60
Q61064	Q61064P	650	700	265	2,70
Q61066	Q61066P	650	800	265	2,90

Request your customized cut.
Richiedi il tuo taglio personalizzato.

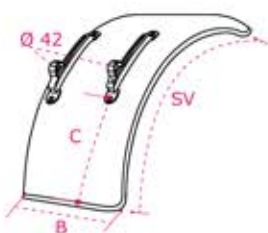


Polypropylene half mudguard with nylon fixing and homologated antispray mudflap 91/226/EEC, attached with black rivets 7,8x18 wide at the top and internal reinforcement washer 8x24. Possibility to customise the mudguard and the mudflap also in small quantities. Mezzo parafango polipropilene con alette in nylon e paraspruzzo antispray premontato, omologato Dir. 91/226/EEC, inserito con rivetti neri 7,8x18 testa larga e rondella di rinforzo interna 8x24. Su richiesta possibilità di personalizzazione su parafango e paraspruzzo anche in piccole quantità.



Thermoplastic Half Mudguard with Painted Fixing

Mezzo Parafango Termoplastico Premontato con Alette Verniciate

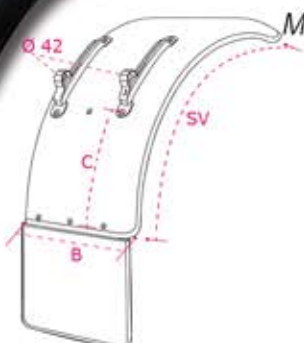


ARTICLE	CUSTOM.	B	SV	C	KG
M40059	M40059P	450	700	265	2,10
M40063	M40063P	450	800	265	2,20
M40060	M40060P	500	700	265	2,25
M40066	M40066P	550	500	200	2,10
M40061	M40061P	600	700	265	2,70
M40062	M40062P	600	550	200	2,50
M30063	M30063P	650	600	265	2,60
M30064	M30064P	650	700	265	2,70
M30066	M30066P	650	800	265	2,90

Request your customized cut.
Richiedi il tuo taglio personalizzato.



Polypropylene half mudguard with black painted fixing and homologated antispray mudflap 91/226/EEC, attached with black rivets 7.8x18 wide at the top and internal reinforcement washer 8x24. Possibility to customise the mudguard and the mudflap.
Mezzo parafrangente polipropilene con alette verniciate e paraspruzzo antispray premontato, omologato Dir. 91/226/EEC, inserito con rivetti neri 7,8x18 testa larga e rondella di rinforzo interna 8x24. Su richiesta possibilità di personalizzazione su parafrangente e paraspruzzo, anche in piccole quantità.



Mezzo Parafrangente Termopl. Premontato con Alette Verniciate e Antispray



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ARTICLE	CUSTOM.	B	SV	C	KG
M50059	M50059P	450	700	265	3,20
M50063	M50063P	450	800	265	3,30
M50060	M50060P	500	700	265	3,30
M50066	M50066P	550	500	200	3,20
M50061	M50061P	600	700	265	2,70
M50062	M50062P	600	550	200	3,30
M60063	M60063P	650	600	265	3,60
M60064	M60064P	650	700	265	3,80
M60066	M60066P	650	800	265	4,10

Request your customized cut.
Richiedi il tuo taglio personalizzato.

Thermoplastic Half Mudguard with Galvanized Fixing

Mezzo Parafrangente Termoplastico Premontato con Alette Zincate



Request your customized cut.
Richiedi il tuo taglio personalizzato.

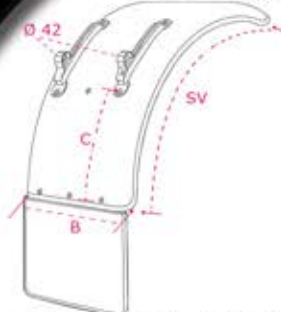
ARTICLE	CUSTOM.	B	SV	C	KG
ZM50059	ZM50059P	450	700	265	3,20
ZM50063	ZM50063P	450	800	265	3,30
ZM50060	ZM50060P	500	700	265	3,30
ZM50066	ZM50066P	550	500	200	3,20
ZM50061	ZM50061P	600	700	265	2,70
ZM50062	ZM50062P	600	550	200	3,30
ZM60063	ZM60063P	650	600	265	3,60
ZM60064	ZM60064P	650	700	265	3,80
ZM60066	ZM60066P	650	800	265	4,10

Thermoplastic Half Mudguard with Galvanized Fixing and Antispray Mudflap

Mezzo Parafrangente Termoplastico Premontato con Alette Zincate e Paraspruzzo Antispray



Polypropylene half mudguard with galvanized fixing and homologated antispray mudflap 91/226/EEC, attached with black rivets 7.8x18 wide at the top and internal reinforcement washer 8x24. Possibility to customise the mudguard and the mudflap.
Mezzo parafrangente polipropilene con alette verniciate e paraspruzzo antispray premontato, omologato Dir. 91/226/EEC, inserito con rivetti neri 7,8x18 testa larga e rondella di rinforzo interna 8x24. Su richiesta possibilità di personalizzazione su parafrangente e paraspruzzo, anche in piccole quantità.



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e13
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ARTICLE	CUSTOM.	B	SV	C	KG
ZPM50059	ZPM50059P	450	700	265	3,20
ZPM50063	ZPM50063P	450	800	265	3,30
ZPM50060	ZPM50060P	500	700	265	3,30
ZPM50066	ZPM50066P	550	500	200	3,20
ZPM50061	ZPM50061P	600	700	265	2,70
ZPM50062	ZPM50062P	600	550	200	3,30
ZPM60063	ZPM60063P	650	600	265	3,60
ZPM60064	ZPM60064P	650	700	265	3,80
ZPM60066	ZPM60066P	650	800	265	4,10

Request your customized cut.
Richiedi il tuo taglio personalizzato.



Flowered Stainless Steel Mudguard

Parafango Inox Fiore



i Flowered stainless steel mudguard particularly aesthetic with its round shape, delivered with scratch-resistant adhesive film, special sizes on request.
Parafango acciaio inox fiorettato particolare estetica nella forma stondata, consegnato con pellicola adesiva resistente ai graffi, su richiesta misure particolari.

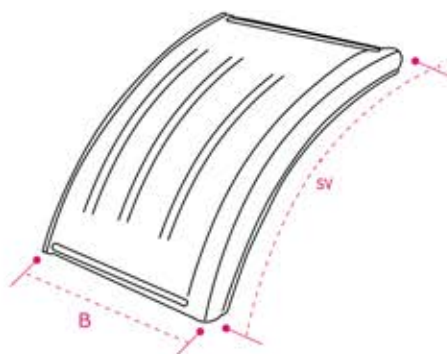
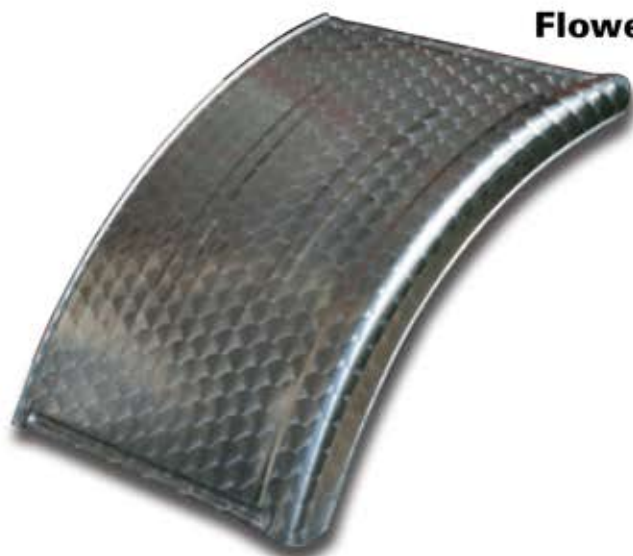
ARTICLE	A	B	SV	KG
IF10002	880	280	1300	3,60
IF10003	880	400	1360	4,90
IF10004	880	450	1360	5,60
IF10007	1000	450	1500	6,10
IF10008	1000	500	1650	7,20

ARTICLE	A	B	SV	KG
IF10005	1000	550	1650	8,10
IF10010	1110	500	1750	8,20
IF10014	1200	650	1900	11,00
IF10012	1115	600	1800	9,20
IF10013	1115	650	1800	10,20

ARTICLE	A	B	SV	KG
IF10006	1200	550	1850	9,60
IF10009	1200	600	1900	10,50
IF10016	1340	450	1900	8,00
IF10015	1340	450	2100	8,50
IF10017	1340	650	2100	11,00

Flowered Stainless Steel Half Mudguard

Mezzo Parafango Inox Fiore



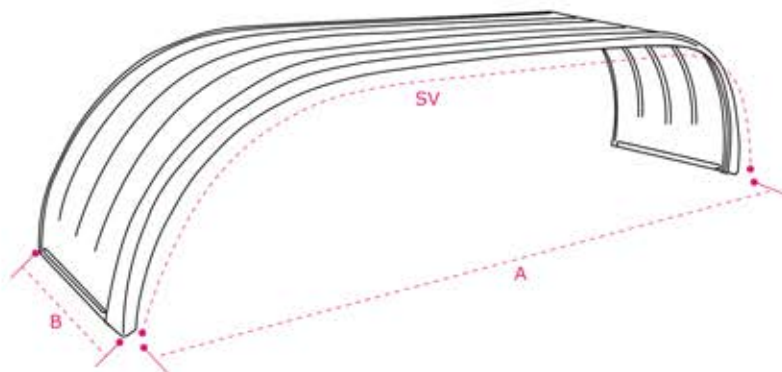
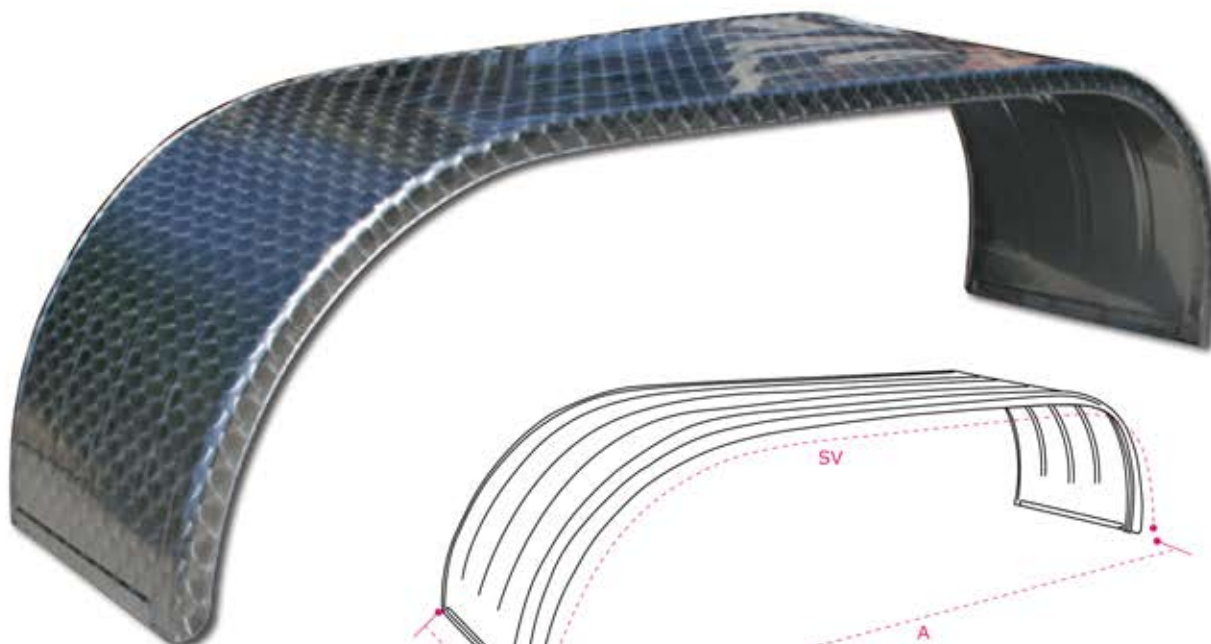
ARTICLE	B	SV	KG
IF20057	500	600	3,20
IF20058	600	600	3,85
IF20059	650	600	3,90

ARTICLE	B	SV	KG
IF20060	500	700	3,20
IF20061	600	700	3,85
IF20062	650	700	3,90

ARTICLE	B	SV	KG
IF20063	500	800	4,50
IF20064	600	800	4,30
IF20065	650	800	4,50

Flowered Stainless Steel Multi Axle Mudguard

Parafango Doppio Asse Inox Fiore



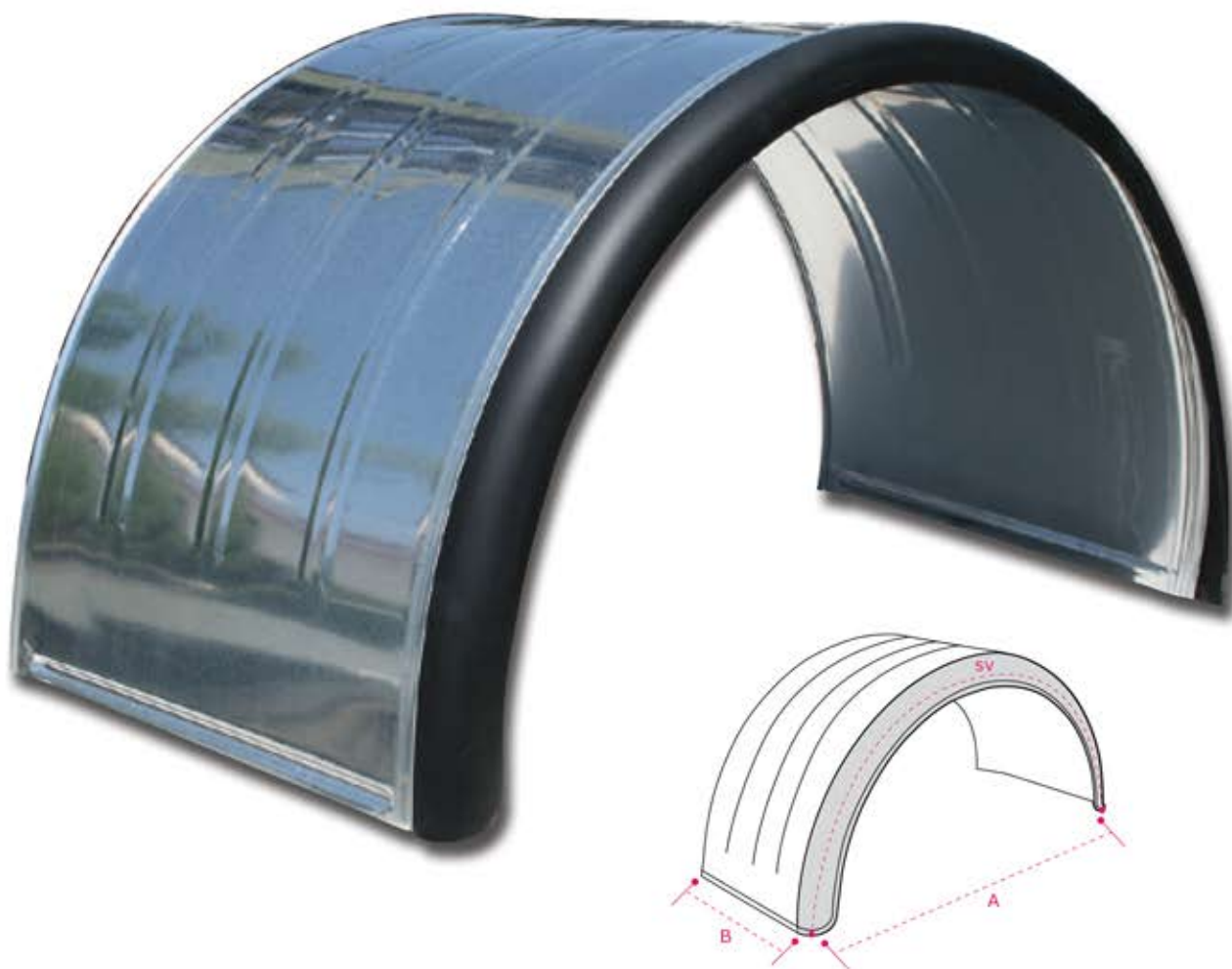
i Flowered stainless steel double axle mudguard particularly aesthetic with its round shape, delivered with scratch-resistant adhesive film, special sizes on request.
Parafango acciaio inox fiorettato doppio asse particolare estetica nella forma stondata, consegnato con pellicola adesiva resistente ai graffi, su richiesta misure particolari.

ARTICLE	A	B	SV	KG
IF10025	2740	650	3500	19,5
IF10026	3950	650	4780	29,5



Galvanized Mudguard with Rubber Edge

Parafango Zinco Gomma



i Galvanized mudguard with rubber edge, very flexible, special sizes on request.
Parafango zincato bordo in gomma, particolarmente flessibile, misure particolari su richiesta.

ARTICLE	A	B	SV	KG
P10028	710	150	1000	2,30
P10042	710	350	1000	2,30
P10001	800	220	1300	2,80
P10000	820	240	1250	2,80
P10002	880	280	1300	2,80
P10003	880	400	1350	4,20
P10004	880	450	1350	4,60

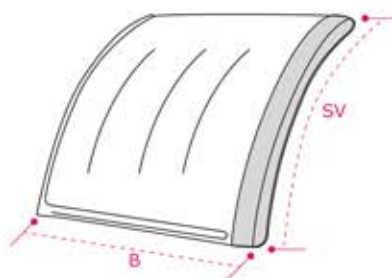
ARTICLE	A	B	SV	KG
P10007	1000	450	1500	5,50
P10008	1000	500	1650	6,10
P10009	1000	550	1650	6,60
P10039	1100	550	1650	6,60
P10029	1110	550	1750	6,70
P10010	1150	500	1750	6,90
P10011	1200	550	1850	7,30

ARTICLE	A	B	SV	KG
P10012	1200	600	1900	8,20
P10013	1200	650	1900	7,40
P10015	1340	450	2100	7,40
P10016	1340	600	2100	10,2
P10017	1340	650	2100	9,10
P10038	1340	700	1900	9,10



Galvanized Half Mudguard with Rubber Edge

Mezzo Parafango Zinco Gomma

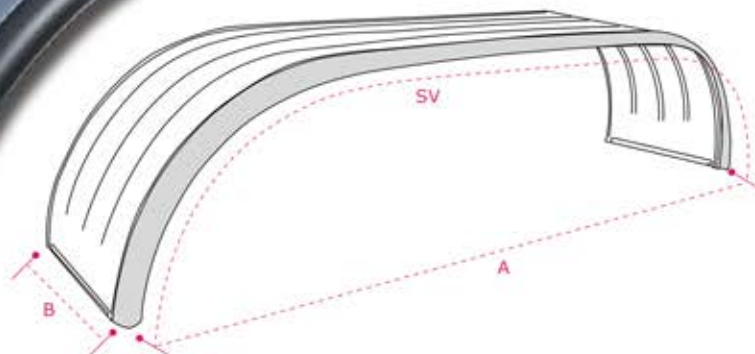
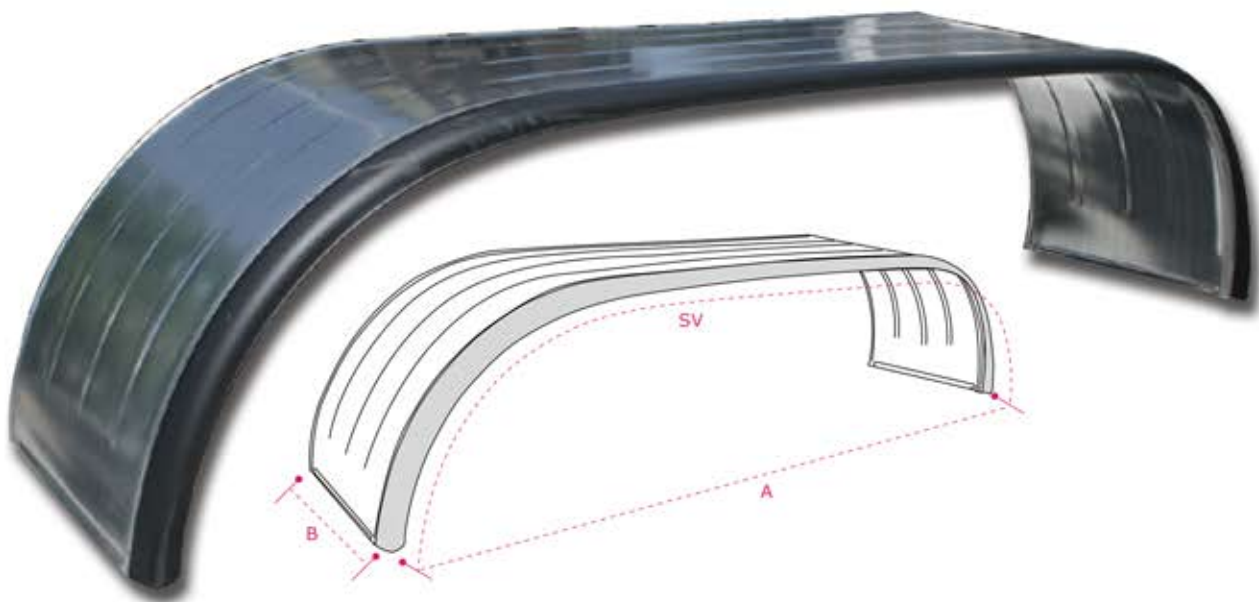


ARTICLE	B	SV	KG
P10060	500	700	2,50
P10061	600	700	2,80
P10063	650	700	3,40

ARTICLE	B	SV	KG
P10064	500	800	3,30
P10065	600	800	3,50
P10066	650	800	3,90

Galvanized Multi Axle Mudguard with Rubber Edge

Parafango Doppio Asse Zinco Gomma



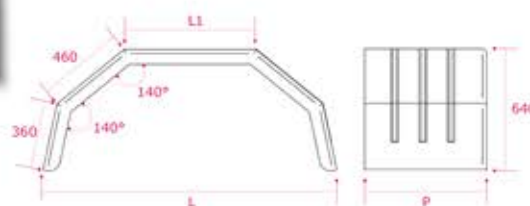
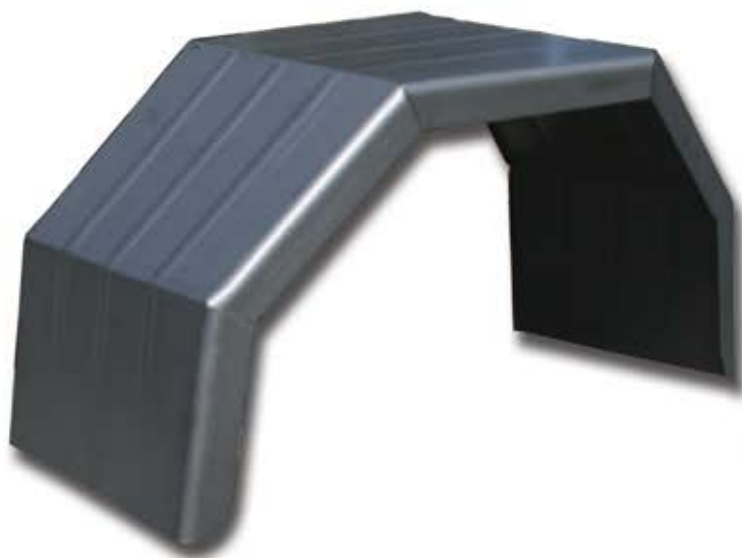
ARTICLE	A	B	SV	KG
P10022	2640	600	3400	17,20
P10023	2640	650	3400	17,60
P10024	2740	600	3500	17,80

ARTICLE	A	B	SV	KG
P10025	2740	650	3500	18,60
P10032	3950	500	4780	25,00
P10026	3950	650	4780	28,70



Corner Edged Single Axle Mudguard

Parafango Spigolato Asse Singolo



i Special sizes on request.
Su richiesta si realizzano misure personalizzate.

ARTICLE	L	L1	P	SP	KG	
FP22000	1400	520	650	18/10	22,50	30

Corner Edged Multi Axle Mudguard

Parafango Spigolato Doppio Asse



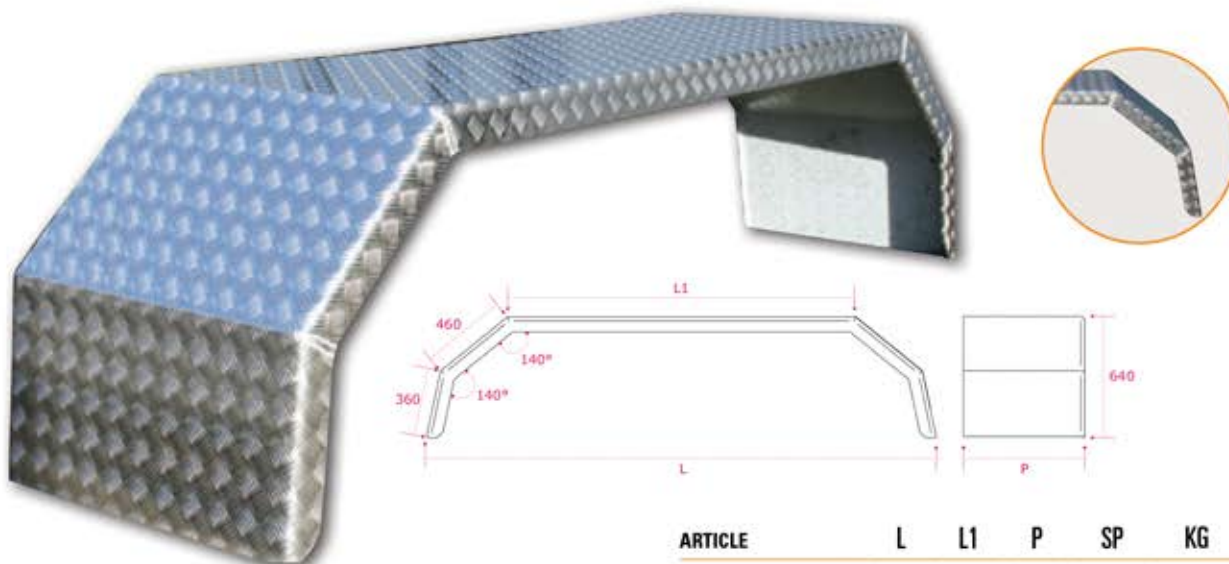
ARTICLE	L	L1	P	SP	KG	
FP18000 Raw Grezzo	2740	1860	650	18/10	39,60	15
FP18002 Black Nero	2740	1860	650	18/10	39,60	15

i Raw steel and black painted mudguard, RAL 7021, edged, double axle for work vehicles, special sizes on request.
Parafango acciaio grezzo e verniciato nero, RAL 7021, spigolato, doppio asse per mezzi d'opera, su richiesta misure particolari.



Alluminum Almond Corner Edged Multi Axle Mudguard

Parafango Spigolato Doppio Asse in Alluminio Mandorlato

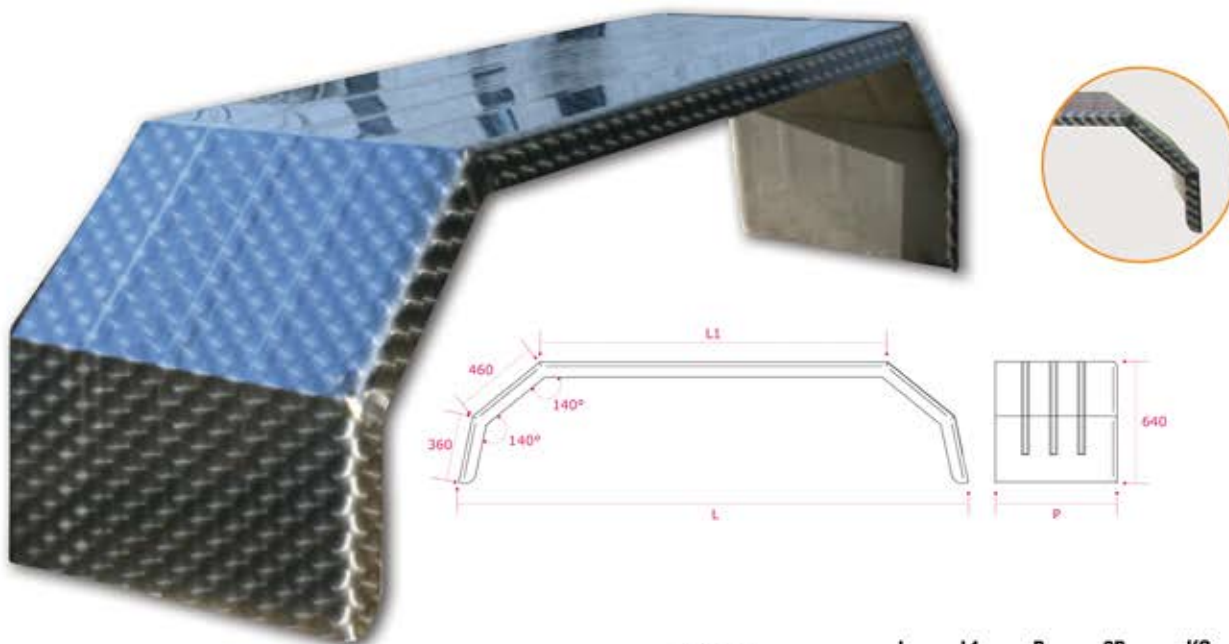


i Special sizes on request.
Su richiesta si realizzano misure personalizzate.

ARTICLE	L	L1	P	SP	KG	
AL18000	2740	1860	650	30/10	22,00	15

Flowered Stainless Steel Corner Edged Multi Axle Mudguard

Parafango Spigolato Doppio Asse Inox Fiorettato



i Special sizes on request.
Su richiesta si realizzano misure personalizzate.

ARTICLE	L	L1	P	SP	KG	
IF18000	2740	1860	650	15/10	30,00	15



Flowered Steel Mudguard Fixing Ø42

Aletta Supp. Inox Fiore Ø42



ARTICLE	D	L	P	KG	
Q100108	42	230	80	0,29	1

Flowered Steel Mudguard Fixing Ø54

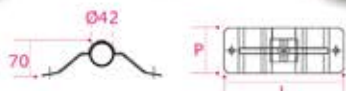
Aletta Supp. Inox Fiore Ø54



ARTICLE	D	L	P	KG	
Q100107	54	400	105	0,54	1

Galvanized Mudguard Fixing Ø42

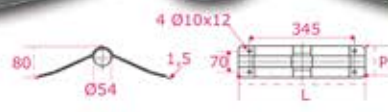
Aletta Supp. Zincata Ø42



ARTICLE	D	L	P	KG	
Q100106	42	230	80	0,29	1

Galvanized Mudguard Fixing Ø54

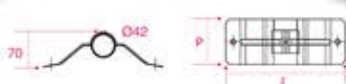
Aletta Supp. Zincata Ø54



ARTICLE	D	L	P	KG	
P60046	54	400	105	0,54	1

Raw Steel Mudguard Fixing Ø42

Aletta Supp. Acciaio Grezzo Ø42



ARTICLE	D	L	P	KG	
Q100105	42	230	80	0,29	1

Raw Steel Mudguard Fixing Ø54

Aletta Supp. Acciaio Grezzo Ø54



ARTICLE	D	L	P	KG	
P60045	54	400	105	0,54	1

Screws Kit for Steel Mudguard Fixing

Kit Viti - Alette Acciaio



ARTICLE	D	L	KG	
R70120	8	25	0,16	1

Screws Kit for PVC Mudguard Fixing

Kit Viti - Alette Pvc



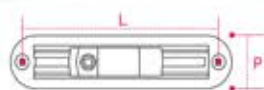
ARTICLE	D	L	KG	
R70121	8	25	0,12	1

Rivets Kit for PVC Mudguard Fixing

Kit Rivetti - Alette Pvc



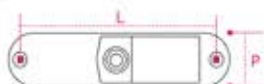
ARTICLE	D	L	KG	
R70125	7,8	18	0,12	1



PVC Adjustable Mudguard Fixing

Aletta Regolabile Pvc

ARTICLE	D	L	P	KG	
Q100109	42	260	70	0,28	50
Q100119	48	260	70	0,29	50
Q100110	54	260	70	0,29	50



PVC Not Adjustable Mudguard Fixing

Aletta Supporto Fisso Pvc

ARTICLE	D	L	P	KG	
P50042	42	140	50	0,13	100
P50054	54	220	50	0,25	100



Black Painted Adjustable Mudguard Fixing

Aletta Regolabile Verniciata Nero

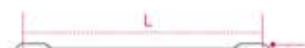
ARTICLE	D	L	P	KG	
P600411	42	310	50	0,47	50



Galvanized Adjustable Mudguard Fixing

Aletta Regolabile Zincata

ARTICLE	D	L	P	KG	
P60041	42	310	50	0,47	50



Stainless Steel Adjustable Mudguard Fixing

Aletta Regolabile Inox

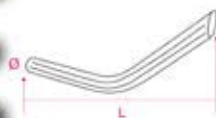
ARTICLE	D	L	P	KG	
P60042	42	310	50	0,47	50



Cut 45° Curved Tube Ø42

Tubo Curvo Taglio 45° Ø42

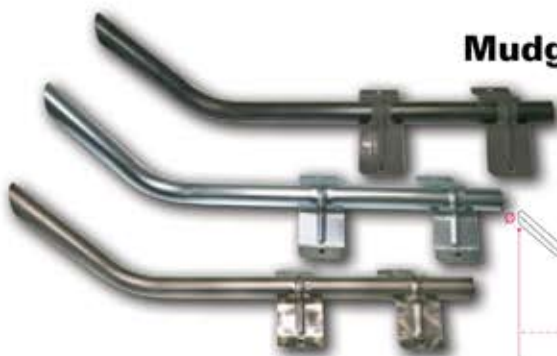
ARTICLE		D	L	SP	KG	
P60033	Raw Grezzo	42	790	2	1,67	100
P60034	Galvanized Zincato	42	790	2	1,67	100
P60035	Stainless Steel Inox	42	790	2	1,67	100



Cut 45° Curved Tube Ø54

Tubo Curvo Taglio 45° Ø54

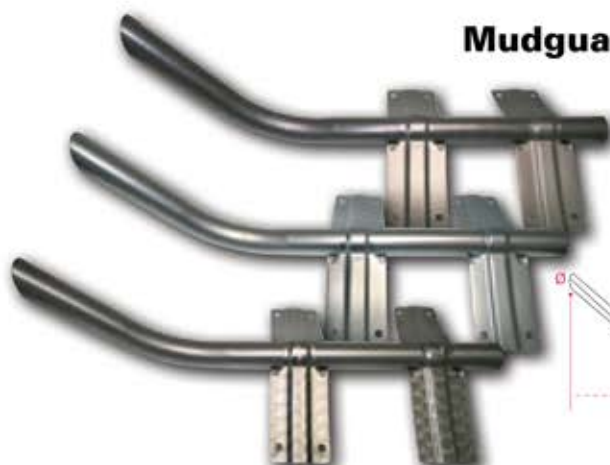
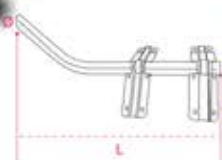
ARTICLE		D	L	SP	KG	
P60030	Raw Grezzo	54	790	2	2,15	100
P60031	Galvanized Zincato	54	790	2	2,15	100
P60032	Stainless Steel Inox	54	790	2	2,15	100



Mudguard Fixing Kit Cut 45° Curved Tube Ø42

Staffa Completa Tubo Curvo Taglio 45° Ø42

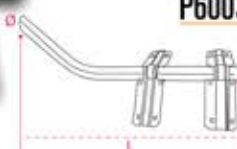
ARTICLE		D	L	SP	KG	
P600330	Raw Grezzo	42	790	2	2,90	100
P600340	Galvanized Zincato	42	790	2	2,90	100
P600350	Stainless Steel Inox	42	790	2	2,90	100



Mudguard Fixing Kit Cut 45° Curved Tube Ø54

Staffa Completa Tubo Curvo Taglio 45° Ø54

ARTICLE		D	L	SP	KG	
P600300	Raw Grezzo	54	790	2	3,20	100
P600310	Galvanized Zincato	54	790	2	3,20	100
P600320	Stainless Steel Inox	54	790	2	3,20	100



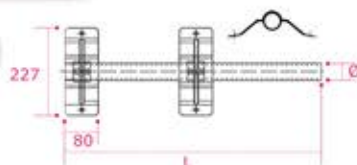
Reinforced Galvanized Mudguard Support Ø42 - 4 Holes

Staffa Supporto 4 Fori Zincata Rinforzata Ø42



ARTICLE	D	L	L1	H1	SP	KG	
Q100132	42	760	85	105	2	1,75	20

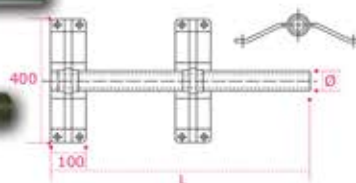
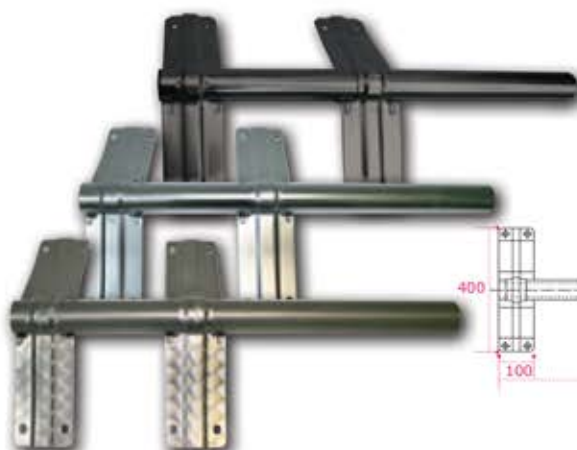




Mudguard Fixing Kit Ø42

Staffa Completa Ø42

ARTICLE		D	L	SP	KG	
P60010	Raw Grezzo	42	600	2	1,5	100
P60011	Galvanized Zincato	42	600	2	1,5	100
P60012	Flowered SS Inox Fiore	42	600	2	1,5	100



Mudguard Fixing Kit Ø54

Staffa Completa Ø54

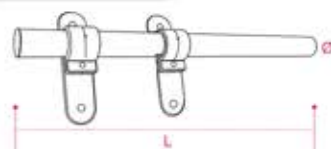
ARTICLE		D	L	SP	KG	
P60020	Raw Grezzo	54	760	2	3,20	100
P60021	Galvanized Zincato	54	760	2	3,20	100
P60023	Flowered SS Inox Fiore	54	760	2	3,20	100



Galvanized Tube with Adjustable Pvc Support

Staffa Zincata Con Alette Pvc Regolabili

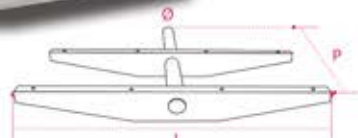
ARTICLE		D	L	SP	KG	
P90026		42	600	2	1,40	1
P90025		54	760	2	1,40	1



Galvanized Tube with Pvc Support

Staffa Zincata Con Alette Pvc Fisse

ARTICLE		D	L	SP	KG	
P90028		42	600	2	1,10	1
P90029		48	760	2,7	1,40	1
P90030		54	760	2	1,50	1



Central Support for Mudguard Double Axle

Supporto Centrale per Parafanghi Doppio Asse

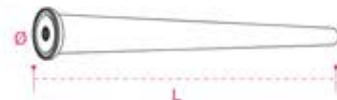
ARTICLE		D	L	P	SP	KG	
P600321	Galvanized Zincato	54	750	970	2	4,60	2
P600322	Stainless Steel Inox	54	750	970	2	4,60	2



i Ø42x2 indicated for industrial or commercial vehicles with a maximum capacity of 80 quintals. Ø42x2.5 indicated for industrial vehicles, tractors and trailers Ø48x2,7 and Ø54x2. TOP RANGE indicated for earthmoving machinery, roll-off tractors and gully clearers.
Ø42x2 indicato per Veicoli Commerciali o Industriali con portata max 80q.li. Ø42x2,5 indicato per tutti i Veicoli Industriali, Motrici e Rimorchi. Ø48x2,7 and Ø54x2. TOP GAMMA indicato per Cavacantiere, Scarrabili, Motrici e Autospurghi.



i Ø42x2 indicated for industrial or commercial vehicles with a maximum capacity of 80 quintals. Ø42x2.5 indicated for industrial vehicles, tractors and trailers Ø48x2,7 and Ø54x2. TOP RANGE indicated for earthmoving machinery, roll-off tractors and gully clearers.
Ø42x2 indicato per Veicoli Commerciali o Industriali con portata max 80q.li. Ø42x2,5 indicato per tutti i Veicoli Industriali, Motrici e Rimorchi. Ø48x2,7 and Ø54x2. TOP GAMMA indicato per Cavacantiere, Scarrabili, Motrici e Autospurghi.



i Ø42x2 indicated for industrial or commercial vehicles with a maximum capacity of 80 quintals. Ø42x2.5 indicated for industrial vehicles, tractors and trailers Ø48x2,7 TOP RANGE indicated for earthmoving machinery, roll-off tractors and gully clearers.
Ø42x2 indicato per Veicoli Commerciali o Industriali con portata max 80q.li. Ø42x2,5 indicato per tutti i Veicoli Industriali, Motrici e Rimorchi. Ø48x2,7 TOP GAMMA indicato per Cavacantiere, Scarrabili, Motrici e Autospurghi.

Straight Tube *Tubo Dritto*

ARTICLE		D	L	SP	KG	
Q100096Z	Galvanized Zincato	42	600	2	1,00	100
Q100098G	Raw Grezzo	42	760	2	1,20	100
Q100098	Galvanized Zincato	42	760	2	1,20	100
Q100099	Black Nero	42	760	2	1,20	100
Q100144	Stain. Steel Inox	42	600	2	1,00	100
Q100141	Raw Grezzo	42	800	2,5	1,94	100
Q100142	Black Nero	42	800	2,5	1,94	100
Q100143	Galvanized Zincato	42	800	2,5	1,94	100
Q200099	Black Nero	48	800	2,7	1,60	100
Q200100	Galvanized Zincato	48	800	2,7	1,60	100
Q100100G	Raw Grezzo	54	760	2	1,98	100
Q100100	Galvanized Zincato	54	760	2	1,98	100
Q100097	Stain. Steel Inox	54	760	2	1,98	100
Q100121	Black Nero	54	760	2	1,98	100

Curved Tube *Tubo Curvo*

ARTICLE		D	L	SP	KG	
M10002	Black Nero	42	760	2	1,42	100
M10013	Stain. Steel Inox	42	760	2	1,42	100
M10006	Galvanized Zincato	42	760	2	1,42	100
M10015	Black Nero	42	800	2,5	1,80	100
M10016	Galvanized Zincato	42	800	2,5	1,80	100
M20003	Black Nero	48	800	2,7	1,95	100
M20006	Galvanized Zincato	48	800	2,7	1,80	100

Straight Tube For Chassis *Tubo Dritto Attacco Chassis*

ARTICLE		D	L	SP	KG	
Q100113	Black Nero	42	760	2	1,60	100
Q100123	Black Nero	42	450	2	1,90	100
Q100127	Stain. Steel Inox	42	760	2	1,90	100
Q100104	Galvanized Zincato	42	760	2	1,60	100
Q100114	Black Nero	42	800	2,5	1,90	100
Q100126	Galvanized Zincato	42	800	2,5	1,90	100
Q200114	Black Nero	48	800	2,7	2,00	100
Q200104	Galvanized Zincato	48	800	2,7	1,90	100

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Curved Tube for Chassis Standard *Tubo Curvo Attacco Chassis Standard*



ARTICLE		D	L	SP	KG	
42 LIGHT	M10004 Black Nero	42	760	2	1,70	100
	M10008 Galvanized Zincato	42	760	2	1,70	100
	Q100128 Stain. Steel Inox	42	760	2	3,15	100

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42 STD	M10014 Galvanized Zincato	42	800	2,5	2,05	100
	M10009 Black Nero	42	800	2,5	2,05	100

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48 TOP	Q20004 Black Nero	48	800	2,7	3,15	100
	Q20008 Galvanized Zincato	48	800	2,7	3,15	100

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Curved Tube For Chassis *Tubo Curvo Attacco Chassis*



ARTICLE		D	L	i	αr	SP	KG	
42 STD	M10020 Black Nero	42	540	200	90°r 60	2,5	1,40	1
	M10021 Galvanized Zincato	42	540	200	90°r 60	2,5	1,40	1

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i Tube for trailers and semi-trailers, ex Viberti model, double tight "S" curves, 90° fold angle and 60 radius diameter fold, inter-axis distance 200mm, indicated for P50014 and P50015.
Tubo per rimorchi e semirimorchi, mod. ex Viberti, doppia curva stretta ad "S" angolo curvatura 90° e diametro raggio curvatura 60, distanza interasse 200 mm indicato per P50014 e P50015.

Curved Tube Straight Radius *Tubo Curvo a Raggiatura Stretta*



ARTICLE		D	L	i	αr	SP	KG	
42 STD	Q100135 Black Nero	42	800	80	90°r 60	2,5	1,95	1
	Q100153 Galvanized Zincato	42	800	80	90°r 60	2,5	1,95	1

Curved Tube Straight Radius for Chassis *Tubo Curvo Raggio Stretto Attacco Chassis*



ARTICLE		D	L	i	SP	αr	KG	
42 STD	Q100152 Black Nero	42	800	80	2,5	90°r 60	2,10	1
	Q100154 Galvanized Zincato	42	800	80	2,5	90°r 60	2,10	1

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Straight Tube Triangular Connection Ø42 *Tubo Dritto Attacco Triangolo Ø42*



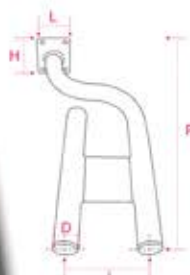
ARTICLE		D	L	SP	KG	
42 LIGHT	Q100134 Black Nero	42	480	2	1,66	100
	Q100115 Black Nero	42	750	2	2,16	100
	Q100118 Galvanized Zincato	42	480	2	1,38	100
	Q100120 Galvanized Zincato	42	600	2	1,66	100
	Q100117 Galvanized Zincato	42	750	2	2,16	100

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Black Painted Central Support Double Mudguard - Small

Supporto Centrale Doppio Parafango STRETTO Verniciato Nero



ARTICLE	L	H	P	D	SP	i	αr	KG	
Q100148	85	105	520	42	2	120	90°r60	2,35	1

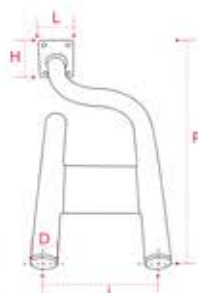
TKcertRINA UNI EN ISO 15614-1:2012



i Central support double mudguard for trailers and semi-trailers, double tight "S" curves, 90° fold angle and 60 radius diameter fold, inter-axis distance 120mm, exclusively indicated for attaching to 60041 and P600411.
Supporto centrale doppio parafango per rimorchi e semirimorchi, doppia curva stretta ad "S" angolo curvatura 90° e diametro raggio curvatura 60, distanza interasse 120 mm indicato esclusivamente per alette P60041 e P600411.

Black Painted Central Support Double Mudguard - Medium

Supporto Centrale Doppio Parafango MEDIO Verniciato Nero



ARTICLE	L	H	P	D	SP	i	αr	KG	
Q100149	85	105	520	42	2	180	90°r60	2,60	1

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i Central support double mudguard for trailers and semi-trailer, double tight "S" curves, 90° fold angle and 60 radius diameter fold, inter-axis distance 120mm, exclusively indicated for attaching P60041 and P600411.
Supporto centrale doppio parafango per rimorchi e semirimorchi, doppia curva stretta ad "S" angolo curvatura 90° e diametro raggio curvatura 60, distanza interasse 120 mm indicato esclusivamente per alette P60041 e P600411.

Black Painted Central Support Double Mudguard - Large

Supporto Centrale Doppio Parafango LARGO Verniciato Nero



ARTICLE	L	H	P	D	SP	i	KG	
Q100150	122	85	520	42	2	440	3,05	1

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i Large central support double mudguard for tractors, trailers and semi-trailers, inter-axis distance 440mm indicated for attaching with a diameter of 42.
Supporto centrale doppio parafango largo per motrici, rimorchi e semirimorchi, distanza interasse 440 mm indicato per tutti i modelli di alette diam. 42.



PVC Caps Tappo Quadro PVC

ARTICLE	L	H	KG	
110318202N	40	40	0,08	1



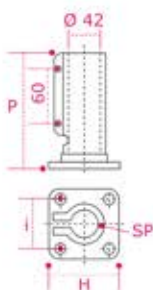
PVC Cap for Tubes Tappo per Tubi

ARTICLE	D	P	KG	
P60004	25	15	0,004	50
P60014	42	25	0,015	50

ARTICLE	D	P	KG	
P60024/1	48	29	0,022	50
P60024	54	26	0,025	50

Galvanized Standard Fixing Bracket 4 Holes Ø42

Calice Standard 4 Fori Ø42 Zincato

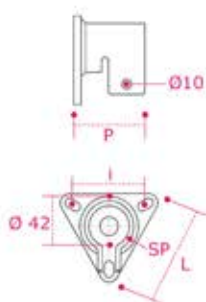


ARTICLE	D	H	P	SP	i	KG	
P60051	42	85	130	1,5	60	0,62	50



Galvanized Ø42 Fixing Bracket With Triangular Plate

Calice Ø42 Zincato Piastra Triangolo

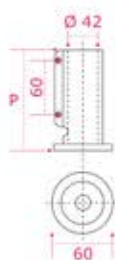


ARTICLE	D	L	P	SP	i	KG	
P600511	42	105	80	7	80	0,85	50

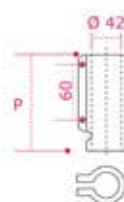


Galvanized Fixing Bracket Ø42 Plate with Bolt

Calice Ø42 Zincato Piastra con Bullone



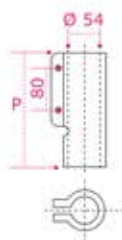
ARTICLE	D	P	PA	i	KG	
P600512	42	135	16x2	60	0,62	50



Raw Ø42 Fixing Bracket to Welded

Calice Ø42 Grezzo a Saldare

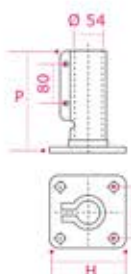
ARTICLE	D	P	KG	
P60055/2	42	130	0,39	50



Standard Fixing Bracket Ø54

Calice Standard Ø 54

ARTICLE		D	P	SP	KG	
P60059	Galvanized Zincato	54	190	2,5	0,70	50
P60058	Raw Grezzo	54	190	2,5	0,70	50

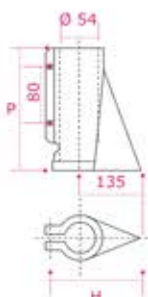


Standard Fixing Bracket with Plate 4 Holes Ø54

Calice Standard con Piastra 4 Fori Ø 54

ARTICLE		D	H	P	SP	i	KG	
P60056	Galvanized Zincato	54	90	190	2,5	65	0,86	50
P60054	Raw Grezzo	54	90	190	2,5	65	0,86	50

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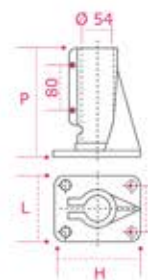


Raw Reinforced Fixing Bracket Ø54 to Welded

Calice Grezzo Rinforzato Ø54 a Saldare

ARTICLE		D	H	P	SP	KG	
P60055/1		54	130	190	2,5	0,92	50

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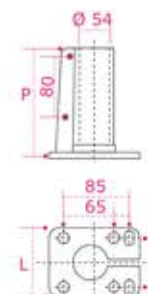


Galvanized Reinforced Fixing Bracket Ø54 with Plate

Calice Rinforzato Ø 54 con Piastra e Fazzoletto Zincato

ARTICLE		D	L	H	P	SP	i	KG	
P600531		54	85	120	190	2,5	95/55	1,15	50

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Galvanized Reinforced Fixing Bracket Ø54

Calice Ø54 Rinforzato Zincato

ARTICLE		D	L	H	P	i	SP	KG	
P60052		54	90	120	140	65	2	0,96	50

Stainless Steel Fixing Bracket 4 Holes AISI 304

Calice Standard 4 Fori Ø54 Inox AISI 304



ARTICLE		D	P	SP	KG	
IN60058	Standard Liscio	54	190	2	0,70	50
IF60058	Flowered Fiorettato	54	190	2	0,70	50

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Stainless Steel Fixing Bracket with Plate 4 Holes AISI 304

Calice Con Piastra 4 Fori Ø54 Inox AISI 304



ARTICLE		D	H	P	SP	i	KG	
IN60054	Standard Liscio	54	90	190	2	65	0,86	50
IF60054	Flowered Fiorettato	54	90	190	2	65	0,86	50

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Stainless Steel Reinforced Fixing Bracket 4 Holes AISI 304 to Welded

Calice rinforzato 4 Fori Ø54 Inox AISI 304 a Saldare



ARTICLE		D	H	P	SP	KG	
IN600551	Standard Liscio	54	130	190	2	0,92	50
IF600551	Flowered Fiorettato	54	130	190	2	0,92	50

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Stainless Steel Reinforced Fixing Bracket with Plate 4 Holes AISI 304

Calice rinforzato 4 Fori con Piastra Ø54 Inox AISI 304



ARTICLE		D	L	H	P	SP	i	KG	
IN600531	Standard Liscio	54	85	120	190	2	95/55	1,15	50
IF600531	Flowered Fiorettato	54	85	120	190	2	95/55	1,15	50

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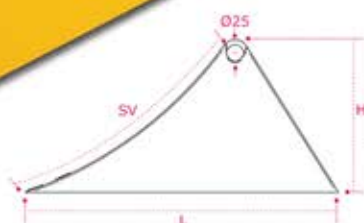
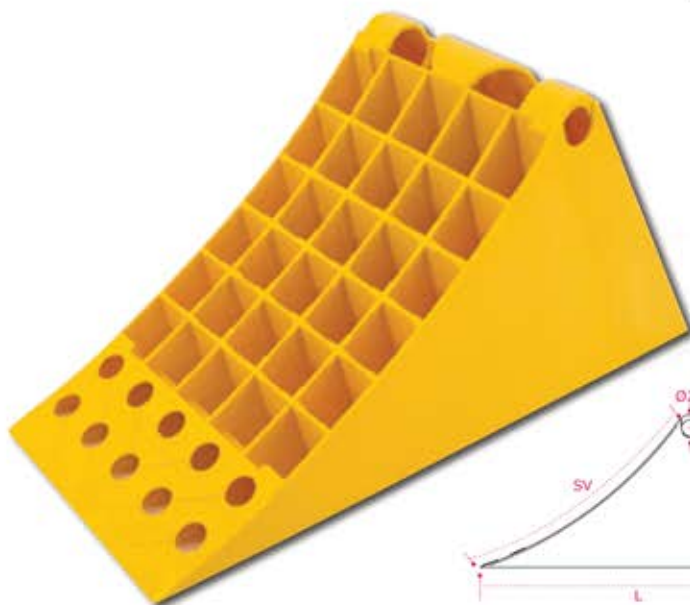


Homologated Wheel Chock - Big

Calzatoia Omologata Grande

ARTICLE	L	H	P	SV	KG	
R23111	470	235	200	400	1,34	50

In compliance with the legislation DIN 76051-53 vehicle parking devices.
Conforme alla Normativa DIN 76051-53 dispositivi di stazionamento veicoli.



Homologated Wheel Chock - Medium

Calzatoia Omologata Media

ARTICLE	L	H	P	SV	KG	
R23112	380	190	160	320	0,80	50

In compliance with the legislation DIN 76051-53 vehicle parking devices.
Conforme alla Normativa DIN 76051-53 dispositivi di stazionamento veicoli.



Medium and Big Wheel Chock Support

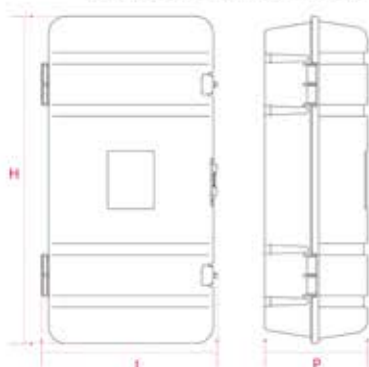
Supporto Calzatoia Media e Grande

ARTICLE	D	L	PA	KG	
R24111	20	210	16x2	0,36	50





PVC Firebox 6 Kg Slim *Porta Estintore 6 Kg Pvc Slim*



ARTICLE	L	H	P	KG	
P C10RO	290	560	180	2,90	1
P C10RON	290	560	180	2,90	1



i Thermoplastic firebox made by injection, 6kg Slim, practical for mounting on the base, galvanized steel plate with holes and ratchet straps, able to contain extinguishers of various dimensions of diameter. Possibility to customise in the central part.

Portaestintore Termoplastico ad Iniezione, 6 Kg. Slim, pratico per il montaggio sul fondo, piastra in acciaio zincato preforata con cinghia a cricchetto, per contenere estintori di varie misure di diametro. Possibilità di personalizzazione sulla parte centrale.

PVC Firebox 6 Kg *Porta Estintore 6 Kg Pvc*



ARTICLE	L	H	P	KG	
P C11RO	305	630	260	5,70	1

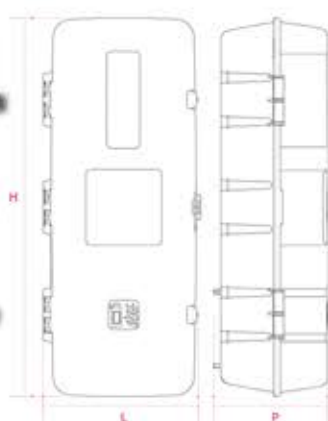


i Thermoplastic firebox made by injection, 6kg Slim, practical for mounting on the base, galvanized steel plate with holes and ratchet straps, able to contain extinguishers of various dimension of diameter. External inspection window with the possibility to customise the central part.

Portaestintore Termoplastico ad Iniezione, 6 Kg. Slim, pratico per il montaggio sul fondo, piastra in acciaio zincato preforata con cinghia a cricchetto, per contenere estintori di varie misure di diametro. Finestra esterna di ispezione e possibilità di personalizzazione sulla parte centrale.

PVC Firebox Made by Rotomolding System 9-12 Kg

Porta Estintore ad Iniezione 9-12 Kg Pvc



ARTICLE	L	H	P	KG	
P C15RO	290	760	210	4,35	1



i Thermoplastic firebox made by injection, 9-12kg. Slim, practical for mounting on the base, galvanized steel plate with holes and ratchet straps, to contain extinguishers of various dimensions of diameter. External inspection window with the possibility to customise the central part.

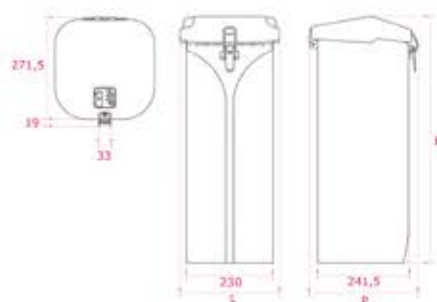
Portaestintore Termoplastico ad Iniezione, 9-12 Kg. Slim, pratico per il montaggio sul fondo, piastra in acciaio zincato preforata con cinghia a cricchetto, per contenere estintori di varie misure di diametro. Finestra esterna di ispezione e possibilità di personalizzazione sulla parte centrale.



PVC Firebox 6 Kg with Top Loading

Porta Estintore 6 Kg Pvc con Carico dall'Alto

ARTICLE	L	H	P	KG	
C19R0	265	655	290	3,10	1



Galvanized Adjustable Support Kit for Firebox C19R0

Kit Supporto Zincato Orientabile per Portaestintore C19R0

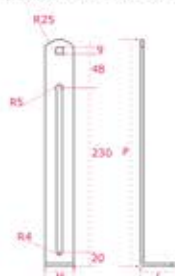
ARTICLE	L	H	P	P1	SP	KG	
C19R01	47	250	448	360	30/10	5,40	1



Galvanized Horizontal Support Kit for Firebox C19R0

Kit Supporto Zincato Fissaggio Orizzontale per Portaestintore C19R0

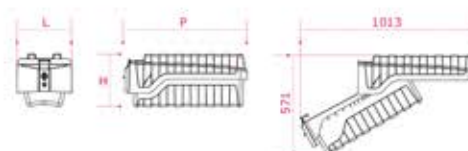
ARTICLE	L	H	P	SP	KG	
C19R02	53	40	318	40/10	1,60	1



Extractable Firebox with Horizontal Support 6-9-12 Kg

Portaestintore Estraibile 6-9-12 Kg con Supporto Orizzontale

ARTICLE	L	H	P	KG	
C16R0	317	305	705	11,80	1

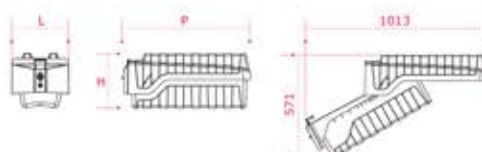




Extractable Firebox with Inclined Support 6-9-12 Kg

Portaestintore Estraibile 6-9-12 Kg con Supporto Inclinato

ARTICLE	L	H	P	KG	
C17R0	317	305	705	10,80	1



Metal Support for Fire Exting. 6 Kg

Porta Estintore 6 Kg in Metallo



ARTICLE	L	H	P	KG	
C14R0	210	550	215	7,20	1

Black Painted Metal Support for Fire Extinguisher 3-4 Kg

Porta Estintore 3-4 Kg in Metallo Verniciato Nero



ARTICLE	L	H	P	KG	
C18R0	163	400	170	1,15	1

Fire Exting. 9 Kg

Estintore 9 Kg



ARTICLE	D	H	KG	
ESTINT9	170	650	12,00	1

Fire Exting. 6 Kg

Estintore 6 Kg



ARTICLE	D	H	KG	
ESTINT6	155	500	9,50	1

Fire Exting. 4 Kg

Estintore 4 Kg



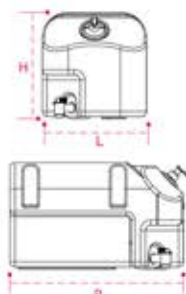
ARTICLE	D	H	KG	
ESTINT4	155	470	9,00	1

Fire Exting. 2 Kg

Estintore 2 Kg



ARTICLE	D	H	KG	
ESTINT2	105	380	4,10	1

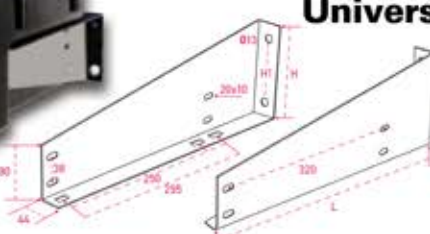


Polyethylene Water Tank

Tanica Polietilene

ARTICLE		L	H	P	KG	
V40010	25 Liters 25 Litri	300	306	500	2,50	50
V40011	40 Liters 40 Litri	360	360	495	3,00	30
P V40010P		300	306	500	2,50	50
P V40011P		360	360	495	3,00	30
H6000	Cliché for print Cliché per stampa					

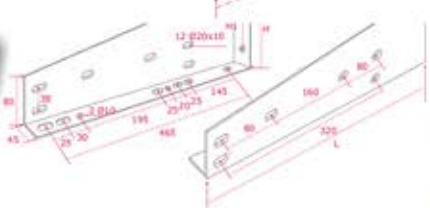
i Recyclable polyethylene water tank 25 and 40 liters, available in black, with anti-crushing attaching point, soap dispenser supplied separately. Possibility to customise.
Tanica in polietilene riciclabile, capacità 25 e 40 litri, disponibile nei colori nero e neutro, con punti di fissaggio antisciacchiamento, con portasapone fornito separatamente. Possibilità di personalizzazione.



Universal Black Painted Steel Brackets

Coppia Staffe Universali Verniciato Nero

ARTICLE	L	H	H1	SP	KG	
S60000	455	155	105	30/10	3,55	2



Pair of Galvanized Brackets

Coppia Staffe Zincate Supporto Tanica

ARTICLE	L	H	H1	SP	KG	
S65000	530	200	105	30/10	3,90	2

TKcert RINA UNI EN ISO 15614-1:2012



Black PVC Water Tank

Tanica In Pvc Nera

ARTICLE		L	H	P	KG	
V20010	30 Liters 30 Litri	490	390	500	2,80	8
V2001050	50 Liters 50 Litri	473	422	533	3,80	1
P V20010P		490	390	500	2,80	1
P V2001050P		473	422	533	3,80	1

i Recyclable polyethylene water tank 30 and 50 liters, available in black and white, with anti-crushing attaching point, soap dispenser supplied separately. Possibility to customise.
Tanica in polietilene riciclabile, capacità 30 e 50 litri, disponibile nei colori nero e bianco, con punti di fissaggio antisciacchiamento, con portasapone fornito separatamente. Possibilità di personalizzazione.



White PVC Water Tank

Tanica In Pvc Bianca

ARTICLE		L	H	P	KG	
V20011	30 Liters 30 Litri	490	390	500	2,80	8
V2001150	50 Liters 50 Litri	473	422	533	3,80	1
P V20011P		490	390	500	2,80	8
P V2001150P		473	422	533	3,80	1

i Recyclable polyethylene water tank 30 and 50 liters, available in black and white, with anti-crushing attaching point, soap dispenser supplied separately. Possibility to customise.
Tanica in polietilene riciclabile, capacità 30 e 50 litri, disponibile nei colori nero e bianco, con punti di fissaggio antisciacchiamento, con portasapone fornito separatamente. Possibilità di personalizzazione.



Plastic Water Tank 25 Lt. with Galvanized Support

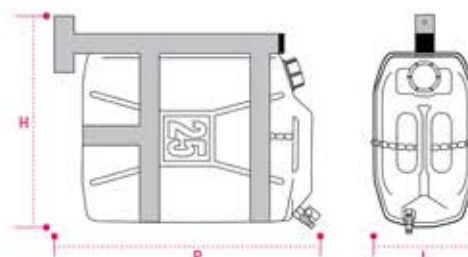
Tanica Acqua 25 Lt. con Supporto Zincato

ARTICLE	L	H	P	KG		
T962/Z	225	450	600	5,60	1	40

TKcert RINA UNI EN ISO 15614-1:2012



ORIGINAL



Plastic Water Tank 10 Lt. with Galvanized Support

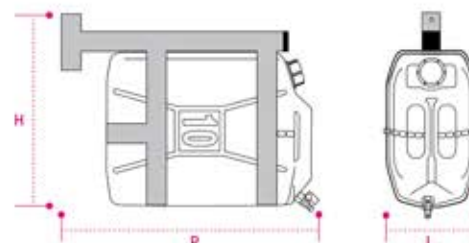
Tanica Acqua 10 Lt. con Supporto Zincato

ARTICLE	L	H	P	KG		
T966/Z	175	380	480	4,20	1	50

TKcert RINA UNI EN ISO 15614-1:2012



ORIGINAL



COMPONENTS "ORIGINAL":

T962/Z

Plastic Water Tank 25 Lt. with Galvanized Support

Tanica Acqua 25 Lt. con Supporto Zincato

T966/Z

Plastic Water Tank 10 Lt. with Galvanized Support

Tanica Acqua 10 Lt. con Supporto Zincato

111P

Anti-theft Cap for Water Tank with Double Keys

Tappo Antifurto per Tanica Acqua con Doppia Chiave

T998S

Kit Soap Dipenser with Antibacterial

Soap 250 ml. Vertical Bracket

Kit Portasapone con Sapone Antibatterico 250 ml. Staffa Verticale

R70127

Rubber Pipe with Wrappers

Tubo Cristallo con Fascetta Bifilare per Rubinetto 1/4 Ø11

FULLOPTIONAL NEW MODEL





Plastic Water Tank 25 Lt. with Galvanized Support and Fixing Feet

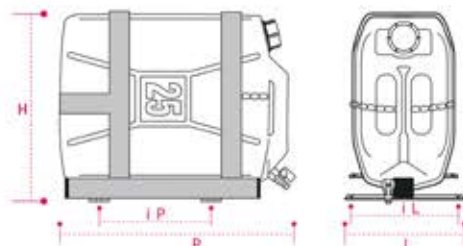
Tanica Acqua 25 Lt. con Supporto Zincato e 4 Piedini

ARTICLE	L	H	P	i L	i P	KG		
T973Z	225	410	490	215	275	4,85	1	32

TKcert RINA UNI EN ISO 15614-1:2012



TRACTOR



Plastic Water Tank 10 Lt. with Galvanized Support and Fixing Feet

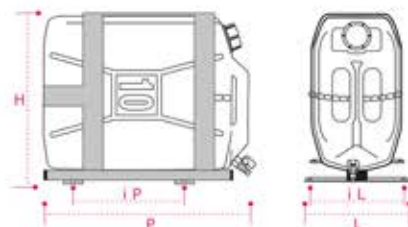
Tanica Acqua 10 Lt. con Supporto Zincato e 4 Piedini

ARTICLE	L	H	P	i L	i P	KG		
T974Z	200	300	350	175	200	3,10	1	50

TKcert RINA UNI EN ISO 15614-1:2012



TRACTOR



COMPONENTS "TRACTOR":

T973Z

Plastic Water Tank 25 Lt. with Galvanized Support and Fixing Feet

Tanica Acqua 25 Lt. con Supporto Zincato e 4 Piedini

T974Z

Plastic Water Tank 10 Lt. with Galvanized Support and Fixing Feet

Tanica Acqua 10 Lt. con Supporto Zincato e 4 Piedini

111P

Anti-theft Cap for Water Tank with Double Keys

Tappo Antifurto per Tanica Acqua con Doppia Chiave

T998S

Kit Soap Dispenser with Antibacterial

Soap 250 ml. Vertical Bracket

Kit Portasapone con Sapone Antibatterico 250 ml. Staffa Verticale

R70126

Shock Absorbers Kit

Kit Ammortizzatori con Viti TGE 8x16

R70127

Rubber Pipe with Wrappers

Tubo Cristallo con Fascetta Bifilare per Rubinetto 1/4 Ø11

FULLOPTIONAL NEW MODEL





Plastic Water Tank 10 Lt. with Galvanized Support and Lateral Fixing

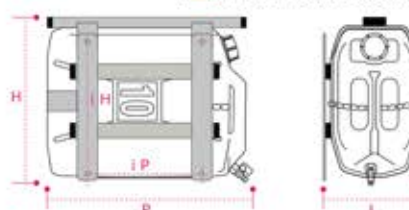
Tanica Acqua 10 Lt. con Supporto Zincato e Attacco Laterale



LATERAL

ARTICLE	L	H	P	i H	i P	KG		
T979Z	190	285	350	235	200	3,90	1	50

TK  cert RINA UNI EN ISO 15614-1:2012



COMPONENTS "LATERAL":

T979Z

Plastic Water Tank 10 Lt. with Galvanized Support and Lateral Fixing
Tanica Acqua 10 Lt. con Supporto Zincato ed Attacco Laterale

111P

Anti-theft Cap for Water Tank with Double Keys
Tappo Antifurto per Tanica Acqua con Doppia Chiave

T998S

Kit Soap Dispenser with Antibacterial
Soap 250 ml. Vertical Bracket
Kit Portasapone con Sapone Antibatterico 250 ml. Staffa Verticale

R70126

Shock Absorbers Kit
Kit Ammortizzatori con Viti TGE 8x16

R70127

Rubber Pipe with Wrappers
Tubo Cristallo con Fascetta Bifilare per Rubinetto 1/4 Ø11

FULLOPTIONAL NEW MODEL





Plastic Water Tank 10 Lt. with Vertical Galvanized Support

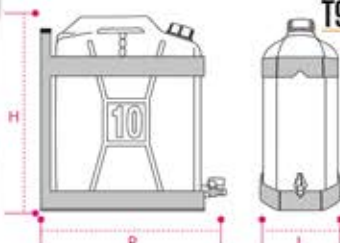
Tanica Acqua 10 Lt. con Supporto Zincato Verticale

ARTICLE	L	H	P	KG		
T967Z	175	355	290	2,60	1	50

TKcert RINA UNI EN ISO 15614-1:2012



VERTICAL



Plastic Water Tank 25 Lt. with Vertical Galvanized Support

Tanica Acqua 25 Lt. con Supporto Zincato Verticale

ARTICLE	L	H	P	KG		
T964Z	225	490	420	4,30	1	32

TKcert RINA UNI EN ISO 15614-1:2012



VERTICAL



Plastic Water Tank 25 Lt. with Vertical Galvanized Support

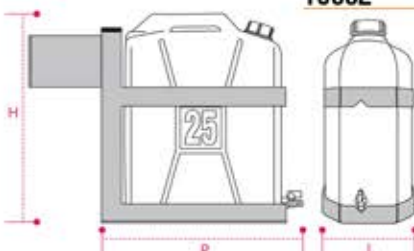
Tanica Acqua 25 Lt. con Supporto Zincato Verticale

ARTICLE	L	H	P	KG		
T965Z	225	490	580	5,60	1	24

TKcert RINA UNI EN ISO 15614-1:2012



VERTICAL



**FULL
OPTIONAL
NEW MODEL**

COMPONENTS "VERTICAL":

T967Z

Plastic Water Tank 10 Lt.
with Vertical Galvanized Support
*Tanica Acqua 10 Lt. con Supporto
Zincato Verticale*

T964Z - T965Z

Plastic Water Tank 25 Lt.
with Vertical Galvanized Support
*Tanica Acqua 25 Lt. con Supporto
Zincato Verticale*

111P

Anti-theft Cap for Water Tank
with Double Keys
*Tappo Antifurto per Tanica Acqua
con Doppia Chiave*

T998S

Kit Soap Dipenser with
Antibacterial
Soap 250 ml. Vertical Bracket
Kit Portasapone con Sapone

*Antibatterico 250 ml. Staffa
Verticale*

R70126

Shock Absorbers Kit
*Kit Ammortizzatori
con Viti TGE 8x16*

R70127

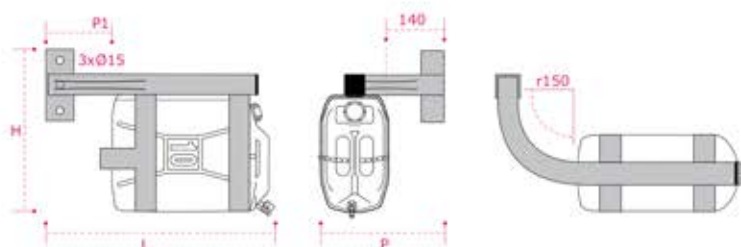
Rubber Pipe with Wrappers
*Tubo Cristallo con Fascetta Bifilare
per Rubinetto 1/4 Ø11*





Plastic Water Tank 10 Lt. with Horizontal Galvanized Curved Left Support

Tanica Acqua 10 Lt. con Supporto Orizzontale Curvato Sinistro Lato Guida



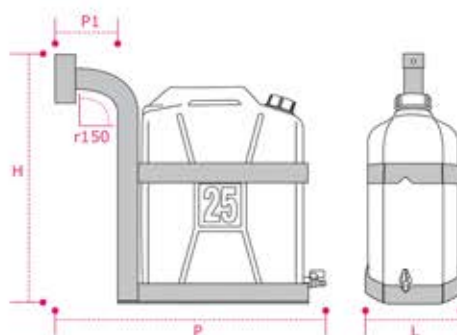
ARTICLE	L	H	P	P1	KG		
T985Z	560	360	310	180	4,20	1	24

TK cert RINA UNI EN ISO 15614-1:2012



Plastic Water Tank 25 Lt. with Vertical Galvanized Curved Support

Tanica Acqua 25 Lt. con Supporto Curvato Zincato Verticale



ARTICLE	L	H	P	P1	KG		
T982Z	225	580	600	210	5,70	1	24

TK cert RINA UNI EN ISO 15614-1:2012



Plastic Water Tank 10 Lt. with Faucet

Tanica Nuda 10 Lt. con Rubinetto

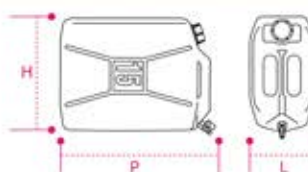
ARTICLE	L	H	P	KG		
T969	156	245	370	0,57	1	60



Plastic Water Tank 15 Lt. with Faucet

Tanica Nuda 15 Lt. con Rubinetto

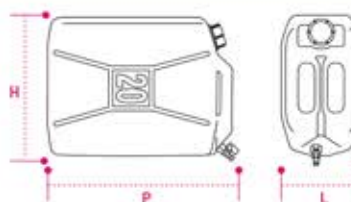
ARTICLE	L	H	P	KG		
T984	176	286	421	1,43	1	60



Plastic Water Tank 20 Lt. with Faucet

Tanica 20 Lt. Nuda con Rubinetto

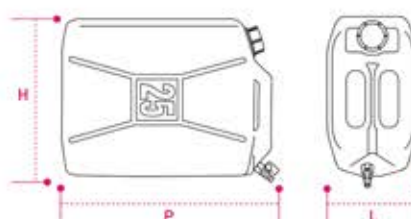
ARTICLE	L	H	P	KG		
T972	190	315	440	0,89	1	60



Plastic Water Tank 25 Lt. with Faucet

Tanica Nuda 25 Lt. con Rubinetto

ARTICLE	L	H	P	KG		
T961	215	340	480	1,20	1	60





Vertical Plastic Water Tank 10 Lt. with Faucet

Tanica Verticale 10 Lt. Nuda con Rubinetto

ARTICLE	L	H	P	KG		
T970	156	360	285	0,57	1	60



Vertical Plastic Water Tank 15 Lt. with Faucet

Tanica Verticale 15 Lt. Nuda con Rubinetto

ARTICLE	L	H	P	KG		
T983	176	416	331	1,43	1	60



Vertical Plastic Water Tank 20 Lt. with Faucet

Tanica Verticale 20 Lt. Nuda con Rubinetto

ARTICLE	L	H	P	KG		
T971	190	440	360	0,89	1	60



Vertical Plastic Water Tank 25 Lt. with Faucet

Tanica Verticale 25 Lt. Nuda con Rubinetto

ARTICLE	L	H	P	KG		
T963	215	480	380	1,10	1	60





Vertical Plastic Water Tank 10 Lt. without Faucet Food Safety Certification

Tanica Verticale 10 Lt. Nuda senza Rubinetto ed Etichetta Certificata per Alimenti



ARTICLE	L	H	P	KG		
CL10	156	360	240	0,45	1	60



Vertical Plastic Water Tank 15 Lt. without Faucet Food Safety Certification

Tanica Verticale 15 Lt. Nuda senza Rubinetto ed Etichetta Certificata per Alimenti



ARTICLE	L	H	P	KG		
CL15	176	416	286	0,60	1	60



Vertical Plastic Water Tank 20 Lt. without Faucet Food Safety Certification

Tanica Verticale 20 Lt. Nuda senza Rubinetto ed Etichetta Certificata per Alimenti



ARTICLE	L	H	P	KG		
CL20	190	440	315	0,75	1	60



Vertical Plastic Water Tank 25 Lt. without Faucet Food Safety Certification

Tanica Verticale 25 Lt. Nuda senza Rubinetto ed Etichetta Certificata per Alimenti

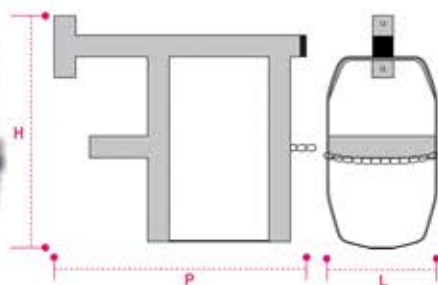


ARTICLE	L	H	P	KG		
CL25	215	480	335	0,80	1	60



Galvanized Support for Water Tank 25 Lt.

Supporto Zincato per Tanica Acqua 25 Lt.



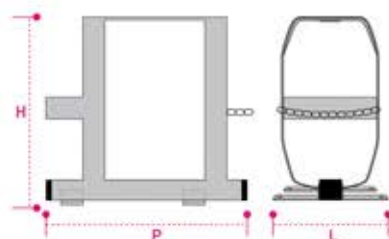
ARTICLE	L	H	P	KG	
T960	225	410	500	4,10	1

TKcert RINA UNI EN ISO 15614-1:2012

i Complete of pvc cap, chain and padlock.
Completo di tappo in pvc, catena e lucchetto.

Galvanized Support for Water Tank 25 Lt. with Fixing Feet

Supporto Zincato per Tanica Acqua 25 Lt. con 4 Piedini



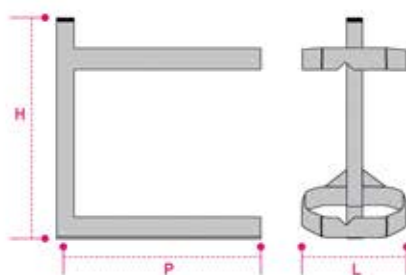
ARTICLE	L	H	P	iL	iP	KG	
T975	225	410	395	215	275	3,85	1

TKcert RINA UNI EN ISO 15614-1:2012

i Complete of pvc cap, chain and padlock.
Completo di tappo in pvc, catena e lucchetto.

Vertical Galvanized Support for Water Tank 25 Lt.

Supporto Zincato Verticale per Tanica Acqua 25 Lt.



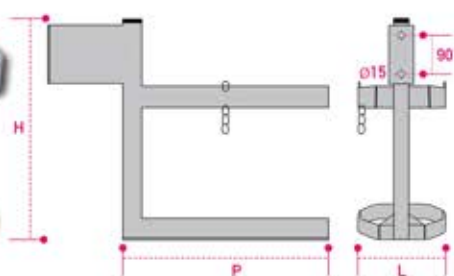
ARTICLE	L	H	P	KG	
T978	225	440	400	3,55	1

TKcert RINA UNI EN ISO 15614-1:2012

i Complete of pvc cap, chain and padlock.
Completo di tappo in pvc, catena e lucchetto.

Vertical Galvanized Support for Water Tank with Bracket 25 Lt.

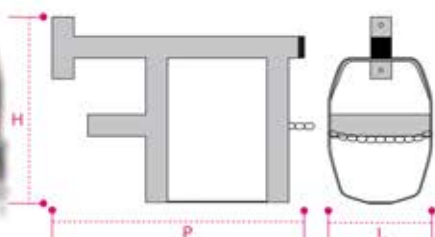
Supporto Zincato Verticale per Tanica Acqua 25 Lt. con Staffa di Fissaggio



ARTICLE	L	H	P	KG	
T981	225	470	555	4,65	1

TKcert RINA UNI EN ISO 15614-1:2012

i Complete of pvc cap, chain and padlock.
Completo di tappo in pvc, catena e lucchetto.



Galvanized Support for Water Tank 10 Lt.

Supporto Zincato per Tanica Acqua 10 Lt.

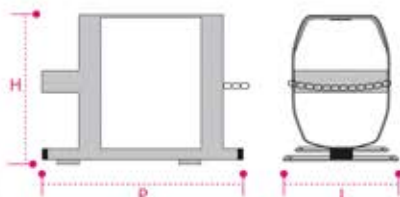
ARTICLE	L	H	P	KG	
T964	175	315	440	3,25	1

TKcert RINA UNI EN ISO 15614-1:2012

i Complete of pvc cap, chain and padlock.
Completo di tappo in pvc, catena e lucchetto.

Galvanized Support for Water Tank 10 Lt. with Fixing Feet

Supporto Zincato per Tanica Acqua 10 Lt. con 4 Piedini



ARTICLE	L	H	P	iL	iP	KG	
T974	200	295	295	175	200	2,60	1

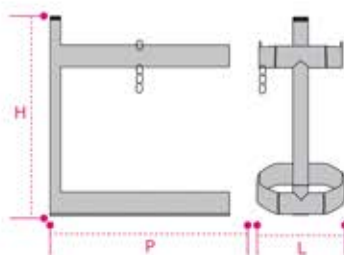
TKcert RINA UNI EN ISO 15614-1:2012

i Complete of pvc cap, chain and padlock.
Completo di tappo in pvc, catena e lucchetto.



Vertical Galvanized Support for Water Tank 10 Lt.

Supporto Zincato Verticale per Tanica Acqua 10 Lt.



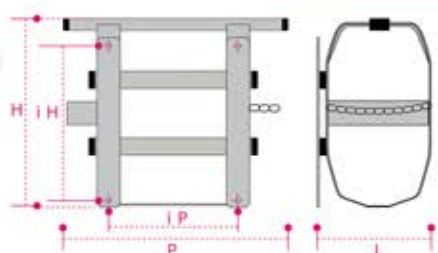
ARTICLE	L	H	P	KG	
T976	175	300	290	2,10	1

TKcert RINA UNI EN ISO 15614-1:2012

i Complete of pvc cap, chain and padlock.
Completo di tappo in pvc, catena e lucchetto.

Galvanized Support for Water Tank 10 Lt. with Lateral Fixing

Supporto Zincato per Tanica Acqua 10 Lt. con Attacco Laterale



ARTICLE	L	H	P	iH	iP	KG	
T977	190	285	290	235	200	3,40	1

TKcert RINA UNI EN ISO 15614-1:2012

i Complete of pvc cap, chain and padlock.
Completo di tappo in pvc, catena e lucchetto.



Threaded Support for Soap Dispenser Horizontal Bracket

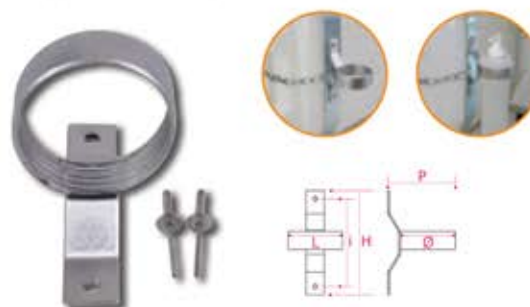
Supporto Filettato per Portasapone Staffa Orizzontale



ARTICLE	L	H	P	D	i	KG	
T999	114	20	80	60	96	0,12	1

Threaded Support for Soap Dispenser Vertical Bracket

Supporto filettato per Portasapone Staffa Verticale



ARTICLE	L	H	P	D	i	KG	
T998	60	114	80	60	96	0,12	1

Soap Dispenser Kit Horizontal Bracket

Kit Portasapone Staffa Orizzontale



ARTICLE	L	H	P	D	i	KG	
T999K	114	200	80	60	96	0,16	1

Soap Dispenser Kit Vertical Bracket

Kit Portasapone Staffa Verticale



ARTICLE	L	H	P	D	i	KG	
T998K	65	200	80	60	96	0,16	1

Universal PVC Soap Dispenser

Portasapone Universale in Tpl



ARTICLE	H	D	KG	
V10026	200	60	0,07	1

Rubber Pipe with Wrappers

Tubo Cristallo e Fascetta Bifilare per Rubinetto 1/4 Ø11



ARTICLE	L	D	KG	
R70127	600	14	0,06	1

Shock Absorbers Kit

Kit Ammortizzatori con Viti TGE 8x16



ARTICLE	H	D	KG	
R70126	25	30	0,25	1



Kit Soap Dipenser with Antibacterial Soap 250 ml. Vertical Bracket

Kit Portasapone con Sapone Antibatterico 250 ml. Staffa Verticale

ARTICOLO	L	H	P	D	i	KG	
T998S	65	200	80	60	96	0,40	1



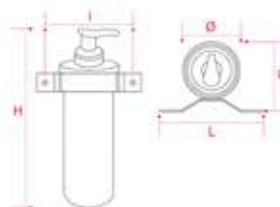
i Safety data sheets are inside the box. The boxes are packed with film.
Schede tecniche di sicurezza fornite all'interno della scatola. Le scatole sono confezionate con pellicola termorestringente.



Kit Soap Dipenser with Antibacterial Soap 250 ml. Horizontal Bracket

Kit Portasapone con Sapone Antibatterico 250 ml. Staffa Orizzontale

ARTICOLO	L	H	P	D	i	KG	
T999S	114	200	80	60	96	0,40	1



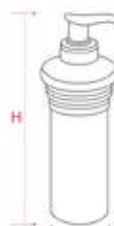
i Safety data sheets are inside the box. The boxes are packed with film.
Schede tecniche di sicurezza fornite all'interno della scatola. Le scatole sono confezionate con pellicola termorestringente.



Universal Pvc Dispenser with Antibacterial Soap

Portasapone Universale in Tpl con Sapone Antibatterico

ARTICOLO	H	D	KG	
V10026S	200	60	0,30	1



i Safety data sheets are inside the box. The boxes are packed with film.
Schede tecniche di sicurezza fornite all'interno della scatola. Le scatole sono confezionate con pellicola termorestringente.



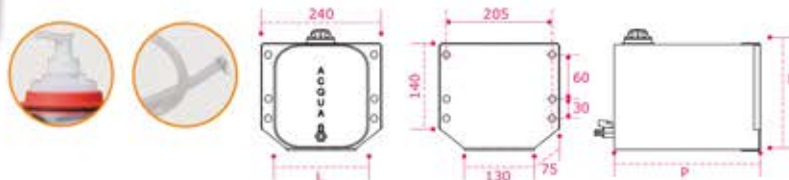
Flowered Stainless Steel Water Tank 12 Lt.

Tanica Acciaio Inox Fiore 12 Lt.



ARTICLE	L	H	P	KG	
V10020	175	180	450	3,30	1

i Soap dispenser supplied separately.
Portasapone fornito separatamente.



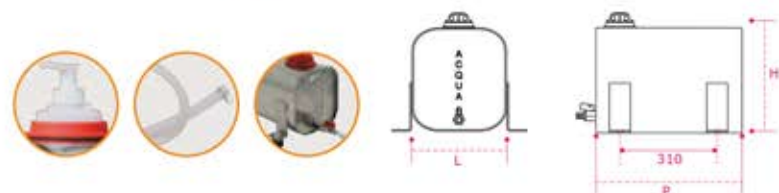
Flowered Stainless Steel Water Tank 12 Lt.

Tanica Acciaio Inox Fiore 12 Lt. Fissaggio con Piedini



ARTICLE	L	H	P	i	KG	
V10037	175	180	410	310	3,30	1

i Soap dispenser supplied separately.
Portasapone fornito separatamente.



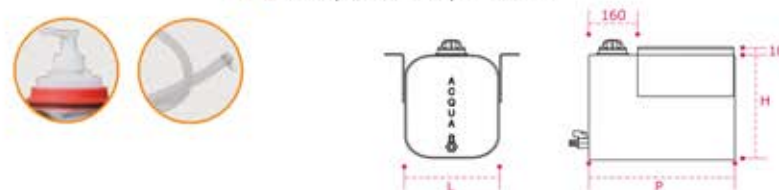
Flowered Stainless Steel Water Tank 12 Lt.

Tanica Inox Fiore 12 Lt. con Attacchi Laterali ad Ala di Gabbiano



ARTICLE	L	H	P	KG	
V10028	170	180	410	3,40	1

i Soap dispenser supplied separately.
Portasapone fornito separatamente.



Flowered Stainless Steel Water Tank 8 Lt.

Tanica Acciaio Inox Fiore Piccola 8 Lt.



ARTICLE	L	H	P	KG	
V10035	170	180	250	2,20	1

i Soap dispenser supplied separately.
Portasapone fornito separatamente.



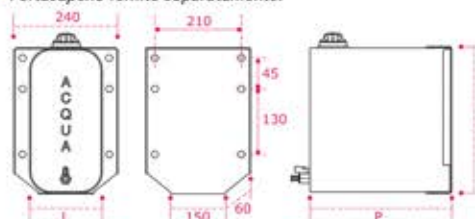


Flowered Stainless Steel Water Tank 25 Lt.

Tanica Acciaio Inox Fiore 25 Lt.

ARTICLE	L	H	P	KG	
V10021	175	400	450	5,70	1

i Soap dispenser supplied separately.
Portasapone fornito separatamente.

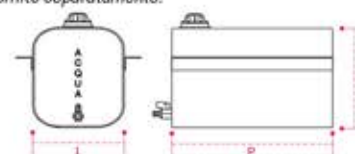


Flowered Stainless Steel Water Tank 25 Lt.

Tanica Acciaio Inox Fiore 25 Lt.

ARTICLE	L	H	P	KG	
V10022	285	295	420	4,00	1

i Soap dispenser supplied separately.
Portasapone fornito separatamente.

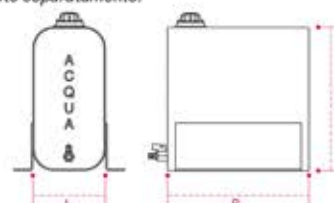


Flowered Stainless Steel Water Tank 25 Lt.

Tanica Acciaio Inox Fiore 25 Lt. Fissaggio con Piedini

ARTICLE	L	H	P	i	KG	
V10039	175	400	410	310	5,70	1

i Soap dispenser supplied separately.
Portasapone fornito separatamente.



**Rubber Pipe
with Wrappers**
*Tubo Cristallo con Fascetta
Bifilare per Rubinetto 1/4 Ø11*



ARTICLE	L	D	KG	
R70127	600	14	0,06	1

**Shock
Absorbers Kit**
*Kit Ammortizzatori
con Viti TGE 8x16*



ARTICLE	H	D	KG	
R70126	25	30	0,25	1

**Universal Soap
Dispenser**
Portasapone Universale

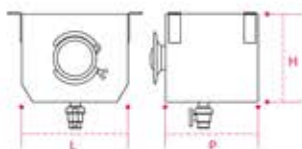


ARTICLE	H	D	KG	
V10026	200	60	0,07	1



Flowered Stainless Steel Recovery Tank for Sewage with Inspection

Tanica Recupero Liquami con Ispezione Inox

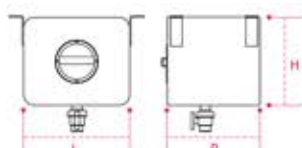


ARTICLE	L	H	P	KG	
070001/I	300	250	250	4,20	1
070010/I	390	290	300	5,30	1



Flowered Stainless Steel Recovery Tank for Sewage with PVC Inspection

Tanica Recupero Liquami con Ispezione Pvc

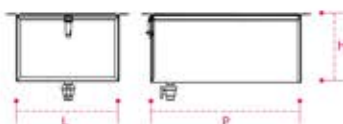


ARTICLE	L	H	P	KG	
070001	300	250	250	4,00	1
070010	390	290	300	7,90	1



Stainless Steel Recovery Tank for Sewage

Tanica Recupero Liquami



ARTICLE	L	H	P	KG	
V10041	150	80	210	1,10	1
V10042	210	210	310	2,40	1



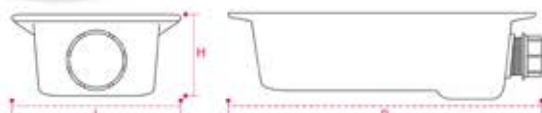
Flowered Stainless Steel Recovery Tank for Sewage

Tanica Recupero Liquami

i Custom measurements
Misure a scelta personalizzate.

Fiberglass Recovery Tank for Sewage with Pvc Inspection

Vaschetta Recupero Liquami in Vetroresina con ispezione PVC



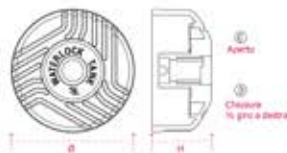
ARTICLE	L	H	P	KG	
V10048SL	240	110	400	1,30	1

i Drain valve included in the kit but not installed.
Valvola di drenaggio inclusa ma non installata.



Anti-theft Cap for Water Tank with Double Keys

Tappo Antifurto per Tanica Acqua con Doppia Chiave



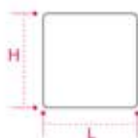
ARTICLE	H	D	KG	
111P	36	74	0,124	1

i Assembly sheet supplied inside the box.
Lo schema di montaggio è fornito all'interno della scatola.



PVC Cap

Tappo PVC



ARTICLE	L	H	KG	
110318202N	40	40	0,01	1
110318302N	50	50	0,08	1
ILR50X25	50	25	0,01	1
ILR30X15	30	15	0,01	1

Padlock

Lucchetto



ARTICLE	L	H	KG	
R60102	25	15	0,02	1

PVC Faucet

Rubinetto PVC Recupero Liquami



ARTICLE	L	H	KG	
V20016	70	105	0,07	1

Faucet 1/4

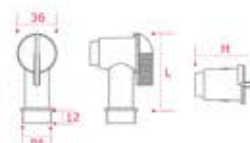
Rubinetto Dritto Passo 1/4



ARTICLE	PA	L	D	KG	
V20018	1/4	45	11	0,83	1

PVC Faucet for Water Tank 30 Lt.

Rubinetto Tanica 30 Lt.



ARTICLE	L	H	PA	KG	
V20013	70	57	3/4	0,02	1

Pvc Cap

Tappo Tanica 30 Lt.



ARTICLE	D	KG	
V20014	60	0,03	1

Inspection Cap

Tappo Ispezione



ARTICLE	D	KG	
V20015	140	0,08	1

PVC Cap

Tappo PVC



ARTICLE	H	D	KG	
111	30	60	0,017	1



Neutral Mudflap *Paraspruzzo Neutro*

ARTICLE	L	H	SP	KG	
S25273	250	260	4	0,58	100
S40303	400	300	4	0,50	100
S45353	450	350	4	0,70	100
S53373	530	370	4	1,170	100
S62403	620	400	4	1,380	100



Mudflap 1 Colour *Paraspruzzo 1 Colore*

ARTICLE	L	H	SP	KG	
S25274	250	260	4	0,58	100
S40304	400	300	4	0,50	100
S45354	450	350	4	0,80	100
S53374	530	370	4	1,170	100
S62404	620	400	4	1,380	100



Mudflap 2 Colours *Paraspruzzo 2 Colori*

ARTICLE	L	H	SP	KG	
S25275	250	260	4	0,58	100
S40355	400	300	4	0,50	100
S45355	450	350	4	0,80	100
S53375	530	370	4	1,170	100
S62405	620	400	4	1,380	100



Mudflap 3 Colours *Paraspruzzo 3 Colori*

ARTICLE	L	H	SP	KG	
S25276	250	260	4	0,58	100
S40356	400	300	4	0,50	100
S45356	450	350	4	0,80	100
S53376	530	370	4	1,170	100
S62406	620	400	4	1,380	100



Mudflap 4 Colours *Paraspruzzo 4 Colori*

ARTICLE	L	H	SP	KG	
S25277	250	260	4	0,58	100
S40357	400	300	4	0,50	100
S45357	450	350	4	0,80	100
S53377	530	370	4	1,170	100
S62407	620	400	4	1,380	100



Long Black Mudflap *Paraspruzzo Nero Lungo per Traverse*



Neutral Mudflap

Neutro

ARTICLE	L	H	SP	KG	
S24038	2400	350	4	3,80	1

Customized Mudflap

Personalizzato

ARTICLE	COL	L	H	SP	KG	
S240381	1	2400	350	4	3,80	10
S240382	2	2400	350	4	3,80	10
S240383	3	2400	350	4	3,80	10
S240384	4	2400	350	4	3,80	10

Printing Plant

Cliché

ARTICLE	DESCRIPTION
C35001	Small Cliché Cliché piccolo
C35002	Large Cliché Cliché grande
C35003	Graphic Processing Elaborazione grafica
C35000	Further Colour Ulteriore colore

Long White Mudflap *Paraspruzzo Bianco Lungo per Traverse*



Neutral Mudflap

Neutro

ARTICLE	L	H	SP	KG	
S24038B	2400	350	4	3.80	1

Customized Mudflap

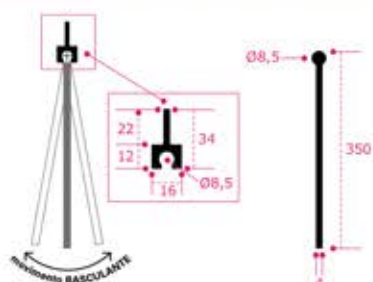
Personalizzato

ARTICLE	COL	L	H	SP	KG	
S240381B	1	2400	350	4	3,80	10
S240382B	2	2400	350	4	3,80	10
S240383B	3	2400	350	4	3,80	10
S240384B	4	2400	350	4	3,80	10

Printing Plant

Cliché

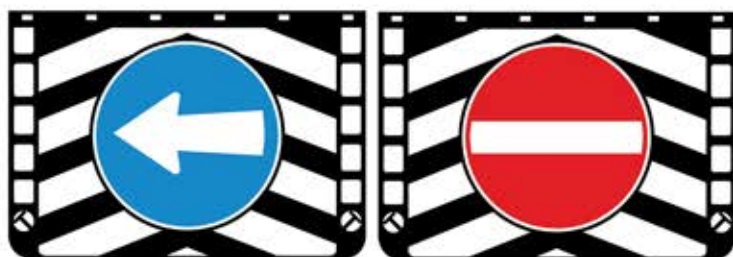
ARTICLE	DESCRIPTION
C35001	Small Cliché Cliché piccolo
C35002	Large Cliché Cliché grande
C35003	Graphic Processing Elaborazione grafica
C35000	Further Colour Ulteriore Colore





Pair of Mudflaps with Signals

Coppia Paraspruzzi Freccia/Divieto



ARTICLE	L	H	SP	KG	KIT
FD4535	450	350	4	1,600	1
FD5337	530	370	4	2,400	1
FD6240	620	400	4	2,750	1

i Pair of mudflaps with signals delivered in a single kit with fixing bars and bolts.
Coppia di paraspruzzi freccia/divieto consegnati in kit unico comprensivo di aste zincate e bulloneria.

Long Mudflap with Signals *Paraspruzzo Lungo per Traverse Freccia/Divieto*



ARTICLE	L	H	SP	KG	
FD2402	2400	350	4	3,80	1



i Long mudflap with signals delivered in a single kit with PVC fixing bars.
Paraspruzzo lungo freccia/divieto consegnato in kit comprensivo di aste PVC di fissaggio.

ARTICLE	L	H	SP	KG	
FD2401	2400	350	4	3,80	1

Fixing Bar for Mudflap *Asta di Fissaggio*



ARTICLE	L	H	SP	KG	
AST1	1200	32	1,8	0,210	2

Screws Kit *Kit Viti*



ARTICLE	DESCRIPTION	KG
R70124	Screws Kit - 5x20 (7) 5x0,8 (7) Flat Screw Ø5 (14) Kit Viti - 5x20 (7) 5x0,8 (7) Piana Ø5 (14)	0,05

Stainless Steel Hinge with Holes *Cerniera Inox con Fori*



ARTICLE	L	H	SP	KG	
C400	2500	60	20/10	3,30	1

Galvanized Fixing Bar for Mudflap *Astina Di Fissaggio*



ARTICOLO	L	H	i	D	SP	KG	
AS25	250	20	9,5	8	8/10	0,03	100
AS40	400	20	9,5	8	8/10	0,04	100
AS45	450	20	9,5	8	8/10	0,05	100
AS53	530	20	9,5	8	8/10	0,06	100
AS62	620	20	9,5	8	8/10	0,07	100



Homologated Antispray Mudflap - 91/226/EEC

Paraspruzzo Antispray Omologato - Dir. 91/226/EEC



Neutral Mudflap

Neutro

ARTICLE	L	H	i	KG	
CPF7543	435	750	20	1,10	2
CPF7550	500	750	20	1,35	2
CPF7555	550	750	20	1,45	2
CPF7560	600	750	20	1,60	2
CPF7565	650	750	20	1,70	2

Mudflap 1 Colour

Personalizzato 1 colore

ARTICLE	L	H	Print Measures Spazio Serigrafia
CPF75431	435	750	41,5x28
CPF75501	500	750	47x28
CPF75551	550	750	52x28
CPF75601	600	750	57x28
CPF75651	650	750	60x28

Mudflap 2 Colours

Personalizzato 2 colori

ARTICLE	L	H	Print Measures Spazio Serigrafia
CPF75432	435	750	41,5x28
CPF75502	500	750	47x28
CPF75552	550	750	52x28
CPF75602	600	750	57x28
CPF75652	650	750	60x28

Mudflap 3 Colours

Personalizzato 3 colori

ARTICLE	L	H	Print Meas. Spazio Ser.
CPF75433	435	750	41,5x28
CPF75503	500	750	47x28
CPF75553	550	750	52x28
CPF75603	600	750	57x28
CPF75653	650	750	60x28

Printing Plant

Clichè

ARTICLE	DESCRIPTION
C35001	Small Clichè Clichè piccolo
C35002	Large Clichè Clichè grande
C35003	Graphic Processing Elaborazione grafica
C35000	Further Colour Ulteriore Colore

Fitting Kit

Kit Viti



ARTICLE	D	L	KG	
R70122	8	25	0,12	1

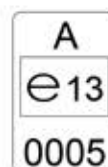
Rivet Kit

Kit Rivetti



ARTICLE	D	L	KG	
R70125	7,8	18	0,12	1

i Homologated antispray mudflap, excellent resistance to atmospheric elements, excellent flexibility for assembly, excellent customised printing space.
Paraspruzzo antispray omologato, ottima resistenza agli agenti atmosferici, ottima flessibilità per il montaggio, ottimo spazio serigrafabile per la personalizzazione.





Homologated Antispray Mudflap - 91/226/EEC

Paraspruzzo Antispray Omologato - Dir. 91/226/EEC



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0003

i Homologated antispray mudflap for trailers and semi trailers.
Paraspruzzo antispray omologato per rimorchi e semirimorchi.

Neutral Mudflap

Neutro

ARTICLE	L	H	SP	KG	
SK5070	500	700	15	3,10	1
SK5090	500	900	15	3,70	1
SK6070	600	700	15	4,50	1
SK6090	600	900	15	4,80	1

Mudflap 1 Colour

Personalizzato 1 colore

ARTICLE	L	H	Print Measures Spazio Serigrafia
SK5071	500	700	45x28
SK5091	500	900	45x28
SK6071	600	700	45x28
SK6091	600	900	45x28

Mudflap 2 Colours

Personalizzato 2 colori

ARTICLE	L	H	Print Measures Spazio Serigrafia
SK5072	500	700	45x28
SK5092	500	900	45x28
SK6072	600	700	45x28
SK6092	600	900	45x28

Mudflap 3 Colours

Personalizzato 3 colori

ARTICLE	L	H	Print Measures Spazio Serigrafia
SK5073	500	700	45x28
SK5093	500	900	45x28
SK6073	600	700	45x28
SK6093	600	900	45x28

Printing Plant

Clichè

ARTICLE	DESCRIPTION
C35001	Small Clichè Clichè piccolo
C35002	Large Clichè Clichè grande
C35003	Graphic Processing Elaborazione grafica
C35000	Further Colour Ulteriore Colore

Fixing Hook

Gancio di Fissaggio



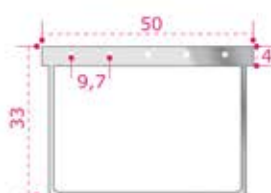
ARTICLE	L	H		
SK5001	20	80	0,08	1



Fixing Bar for Antispray Mudflap

Staffa Fissaggio

	ARTICLE	L	H	i	D	SP	KG	
for article per cod. SK5070	SK5033	500	330	9,7	10	2	1,30	1
for article per cod. SK5090	SK5053	500	530	9,7	10	2	1,70	1
for article per cod. SK6070	SK6033	600	330	9,7	10	2	1,46	1
for article per cod. SK6090	SK6053	600	530	9,7	10	2	1,80	1



Grey Painted Lamp Holder Bar *Barra Portafanali Grigia*



ARTICLE L H P SP KG

P150 1500 230 100 15/10 7,50 1

P160 1600 230 100 15/10 7,90 1

ARTICLE L H P SP KG

P170 1700 230 100 15/10 8,30 1

P180 1800 230 100 15/10 8,60 1

P190 1900 230 100 15/10 8,80 1

P200 2000 230 100 15/10 9,30 1

ARTICLE L H P SP KG

P210 2100 230 100 15/10 10,0 1

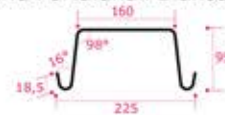
P220 2200 230 100 15/10 10,50 1

P230 2300 230 100 15/10 11,0 1

P240 2400 230 100 15/10 11,20 1

i Attention: to be installed only in presence of approved bumper bar. *Attenzione: da installare solo in presenza di barra paraincastri omologata.*

White Painted Lamp Holder Bar *Barra Portafanali Bianca*



RAL 9016
LUCIDO
GLOSSY

i Attention: to be installed only in presence of approved bumper bar. *Attenzione: da installare solo in presenza di barra paraincastri omologata.*

ARTICLE L H P SP KG

PB230 2300 230 100 15/10 11,00 1

PB240 2400 230 100 15/10 11,20 1

Aluminum Lamp Holder Bar *Barra Portafanali Alluminio*

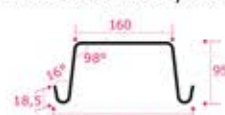


i Attention: to be installed only in presence of approved bumper bar. *Attenzione: da installare solo in presenza di barra paraincastri omologata.*

ARTICLE L H P SP KG

P240A20 2400 230 100 20/10 3,13 1

Complete Grey Painted Lamp Holder Bar *Barra Portafanali Completa*



RAL 7015
LUCIDO
GLOSSY

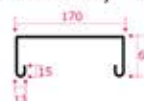
i Attention: to be installed only in presence of approved bumper bar. *Attenzione: da installare solo in presenza di barra paraincastri omologata.*

ARTICLE L H P SP KG

PC230 2300 230 100 15/10 12,90 50

PC240 2400 230 100 15/10 13,50 45

Bumper Bar for Daily >2000 *Barra Paraincastri Daily >2000*

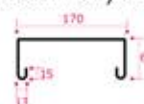


RAL 9005
LUCIDO
GLOSSY

ARTICLE L H P SP KG

R10101 1900 175 70 15/10 8,20 1

Complete Bumper Bar for Daily >2000 *Barra Paraincastri Daily >2000*



RAL 9005
LUCIDO
GLOSSY

ARTICLE L H P SP KG

R10101C 1900 175 70 15/10 9,80 1



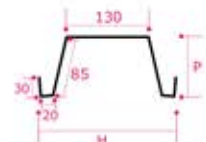
Bumper Bar for Nissan Cabstar

Barra Paraincastri Nissan Cabstar



**RAL 9005
LUCIDO
GLOSSY**

i Attention: it is supplied without PVC caps.
Attenzione: E' fornita senza il tampone laterale in PVC.



ARTICLE	L	H	P	SP	KG	
R20102	1730	216	95	20/10	11,20	1

Grey Painted Lamp Holder Bar with Riser

Portafanali con Alzata Verniciata Grigia



**RAL 7015
LUCIDO
GLOSSY**

i Attention: to be installed only in presence of approved bumper bar.
Attenzione: da installare solo in presenza di barra paraincastri omologata.

ARTICLE	L	H	SP	KG	
R61208	2300	415	15/10	16,90	1
R612081	2400	415	15/10	17,80	1

Complete Grey Painted Lamp Holder Bar with Riser

Portafanali con Alzata Completa Grigia



**RAL 7015
LUCIDO
GLOSSY**

i Attention: to be installed only in presence of approved bumper bar.
Attenzione: da installare solo in presenza di barra paraincastri omologata.

ARTICLE	L	H	SP	KG	
R61208C	2300	415	15/10	19,80	1
R612081C	2400	415	15/10	21,60	1

White Painted Lamp Holder Bar with Riser

Portafanali con Alzata Verniciata Bianca



**RAL 9016
LUCIDO
GLOSSY**

i Attention: to be installed only in presence of approved bumper bar.
Attenzione: da installare solo in presenza di barra paraincastri omologata.

ARTICLE	L	H	SP	KG	
R602081F	2300	415	15/10	17,80	1
R60208F	2400	415	15/10	16,90	1

Complete White Painted Lamp Holder Bar with Riser

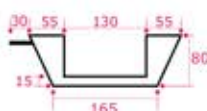
Portafanali con Alzata Completa Bianca



**RAL 9016
LUCIDO
GLOSSY**

i Attention: to be installed only in presence of approved bumper bar. Reflecting panels for trailer not included.
Attenzione: da installare solo in presenza di barra paraincastri omologata. I pannelli riflettenti non sono inclusi.

ARTICLE	L	H	SP	KG	
R602091F	2300	415	15/10	22,30	1
R60209F	2400	415	15/10	22,30	1



i Attention: to be installed only in presence of approved bumper bar.
Attenzione: da installare solo in presenza di barra paraincastri omologata.

Flowered Stainless Steel Lamp Holder Bar

Portafanali Inox Fiore

ARTICLE	L	H	SP	KG	
R61219	1900	270	15/10	8,90	1
R61220	2000	270	15/10	9,40	1
R61221	2100	270	15/10	10,00	1
R61222	2200	270	15/10	10,60	1
R61205	2300	270	15/10	11,30	1
R612051	2400	270	15/10	11,60	1



i Attention: to be installed only in presence of approved bumper bar.
Attenzione: da installare solo in presenza di barra paraincastri omologata.

Flowered Stainless Steel Lamp Holder Bar

Portafanali Inox Fiore

ARTICLE	L	H	P	SP	KG	
R61119	1900	230	100	15/10	8,90	1
R61120	2000	230	100	15/10	9,40	1
R61121	2100	230	100	15/10	10,00	1
R61122	2200	230	100	15/10	10,60	1
R61105	2300	230	100	15/10	11,30	1
R611051	2400	230	100	15/10	11,60	1

Complete Flowered Stainless Steel Lamp Holder Bar

Portafanali Inox Fiore Completa



i Attention: to be installed only in presence of approved bumper bar.
Attenzione: da installare solo in presenza di barra paraincastri omologata.

ARTICLE	L	H	P	SP	KG	
R61105C	2300	230	100	15/10	12,60	1
R611051C	2400	230	100	15/10	13,10	1

Flowered Stainless Steel Lamp Holder Bar with Raiser

Portafanali Inox Fiore con Alzata

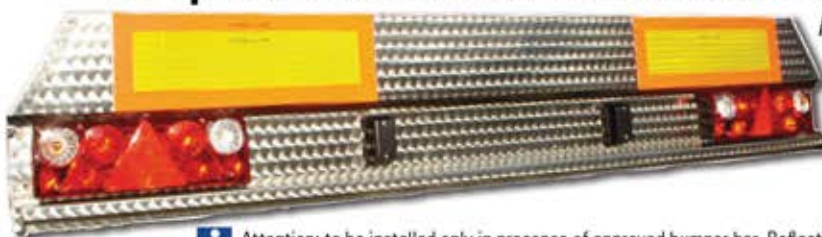


i Attention: to be installed only in presence of approved bumper bar.
Attenzione: da installare solo in presenza di barra paraincastri omologata.

ARTICLE	L	H	SP	KG	
R60208	2300	415	15/10	16,20	1
R602081	2400	415	15/10	17,80	1

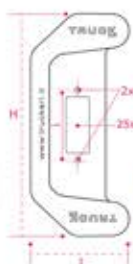
Complete Flowered Stainless Steel Lamp Holder Bar with Riser

Portafanali Inox Fiore con Alzata Completa



i Attention: to be installed only in presence of approved bumper bar. Reflecting panels for trailer not included.
Attenzione: da installare solo in presenza di barra paraincastri omologata. I pannelli riflettenti non sono inclusi.

ARTICLE	L	H	SP	KG	
R60208C	2300	415	15/10	18,30	1
R602081C	2400	415	15/10	18,90	1



PVC Cap for Bumper Bar Quick Installation for Sidemarker Lamp

Tampone Preforato Inserimento Rapido con Predisposizione Universale per Sidemarker

ARTICLE	L	H	i	KG	
C408	105	237	75	0,15	50

i Possibility of easily installing all the models of sidemarker present on national and foreign markets. *Possibilità di installare facilmente tutti i modelli di sidemarker presenti sul mercato nazionale ed estero.*

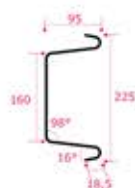
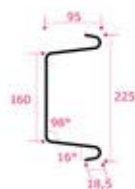


Universal PVC Cap for Bumper Bar

Tampone Laterale Paraincastri Universale

ARTICLE	L	H	KG	
C404	100	230	0,03	50

i Automatic insertion to clip. *Inserimento automatico a clip.*

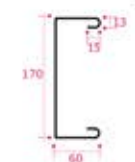


PVC Cap for Bumper Bar

Tampone Laterale Stretto per Paraincastri

ARTICLE	L	H	KG	
C401	100	230	0,03	50

i Insertion with 4 black rivets RIV4814N provided. *Inserimento con 4 rivetti RIV4814N neri forniti.*

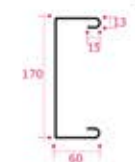


PVC Cap for Bumper Bar - Large

Tampone Laterale Largo per Paraincastri

ARTICLE	L	H	KG	
C402	105	234	0,08	50

i Insertion with 4 pvc buttons provided. *Inserimento con 4 bottoni PVC forniti.*

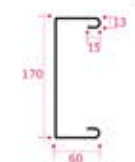


PVC Cap for Bumper Bar Daily 2000-2020

Tampone Laterale Paraincastri Daily 2000-2020

ARTICLE	L	H	KG	
C403	70	175	0,07	50

i Insertion with 4 black rivets RIV4814N provided. *Inserimento con 4 rivetti RIV4814N neri forniti.*



Black Rivet

Rivetto Nero



ARTICLE	D	L	D1	KG	
RIV4814N	4,8	12	14	0,01	250

For PVC cap C401-C403.
Per tampone C401-C403.

Plastic Cap

Tappo Unipress



ARTICLE	Ø Hole Foro	D	KG	
A5	9,5>13,5	16	0,002	100

i Used to cover wrong holes on mudguards. *Utilizzato per coprire fori sbagliati su*

Kit 4 Plastic Cap

Set 4 Bottoni Pvc Neri



ARTICLE	Ø Hole Foro	D	KG	
C407	5	16	0,003	100

i For PVC cap C402. *Per tampone C402.*



Extractable Stainless Steel License Plate Holder

Portatarga Estraibile Inox

ARTICLE	L	H	SP	KG	
V10046	537	118	8/10	0,60	50



License Plate Repeater

Targa Ripetitrice

ARTICLE	L	H	SP	KG	
T90103	480	110	8/10	0,12	1



Adhesive Alphanumeric Characters

Caratteri Alfanumerici Adesivi

ARTICLE
T90104 All Alphanumeric Characters
Completo di tutte le lettere

A	B	C	D	E	F
G	H	I	J	K	L
M	N	O	P	Q	R
S	T	U	V	W	X
Y	Z	1	2	3	4
5	6	7	8	9	0

ARTICLE	LETT.	H	
C410	A	78	1
C411	B	78	1
C412	C	78	1
C413	D	78	1
C414	E	78	1
C415	F	78	1
C416	G	78	1
C417	H	78	1
C418	I	78	1

ARTICLE	LETT.	H	
C419	J	78	1
C420	K	78	1
C421	L	78	1
C422	M	78	1
C423	N	78	1
C424	O	78	1
C425	P	78	1
C426	Q	78	1
C427	R	78	1

ARTICLE	LETT.	H	
C428	S	78	1
C429	T	78	1
C430	U	78	1
C431	V	78	1
C432	W	78	1
C433	X	78	1
C434	Y	78	1
C435	Z	78	1
C436	1	78	1

ARTICLE	NUM.	H	
C437	2	78	1
C438	3	78	1
C439	4	78	1
C440	5	78	1
C441	6	78	1
C442	7	78	1
C443	8	78	1
C444	9	78	1
C445	0	78	1

Extractable License Plate Holder with Spring

Portatarga Estraibile a Molla



ARTICLE	L	H	SP	KG	
K1000	104	107	15/10	0,31	2

Plate Fixing Kit

Kit Fissaggio Targa



ARTICLE	KG	
E32146	0,02	10



Protective Grills for New Daily

Griglia Parasassi New Daily

ARTICLE	L	H	SP	KG	
V10200	330	195	4/10	0,55	1



Protective Grills for Daily >2000-2009

Griglia Parasassi Daily >2000-2009

ARTICLE	L	H	SP	KG	
V10201	375	195	4/10	1,08	1



Protective Grills for Ford Transit <2017

Griglia Parasassi Ford Transit <2017

ARTICLE	L	H	SP	KG	
V102300	370	195	4/10	0,77	1



Protective Grills for Ford Transit >2017

Griglia Parasassi Ford Transit >2017

ARTICLE	L	H	SP	KG	
V20130	420	130	4/10	0,90	1



Protective Grills for Nissan Cabstar

Griglia Parasassi Nissan Cabstar

ARTICLE	L	H	SP	KG	
V10220	370	195	4/10	0,66	1

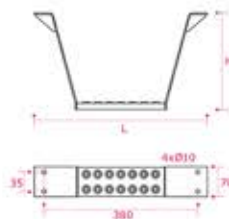


Protective Grills for Bumper Bar

Griglia Parasassi Attacco Barra

ARTICLE	L	H	SP	KG	
V10202	490	195	4/10	1,00	1

i Possibility to realize grills for any vehicle and brand by specific request.
Possibilità di realizzare su specifica richiesta griglie per qualsiasi mezzo e marca.



Galvanized Step

Gradino Zincato

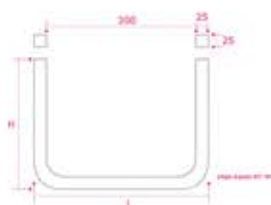
ARTICLE	L	H	KG	
R10110	405	240	1,25	10



Retractable Platform

Pedana di Salita Retrattile

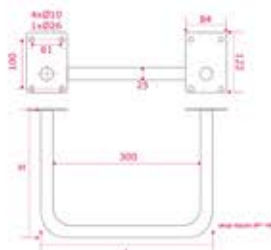
ARTICLE	L	H	KG	
R11111	172	190	1,20	10



Stainless Steel Step

Gradino di Salita Inox

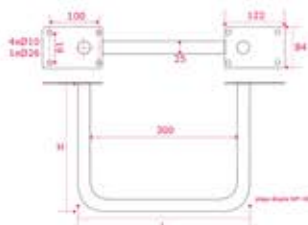
ARTICLE	L	H	SP	KG	
R10109	350	260	20/10	0,86	1



Stainless Steel Step with Inwards Plate

Gradino di Salita Inox con Staffe Interne

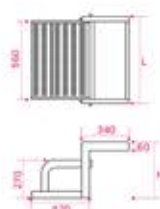
ARTICLE	L	H	SP	KG	
R10107	350	260	20/10	0,95	1



Stainless Steel Step with Outwards Plate

Gradino di Salita Inox con Staffe Esterne

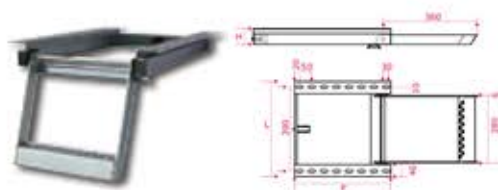
ARTICLE	L	H	SP	KG	
R10108	350	260	20/10	0,95	1



Galvanized Retractable Ladder

Scaletta di salite Retrattile Zincata

ARTICLE	L	H	P	KG	
V30054	620	330	340	37,50	1



Galvanized Extractable Ladder One Step

Scaletta Zincata Estraibile Un Gradino

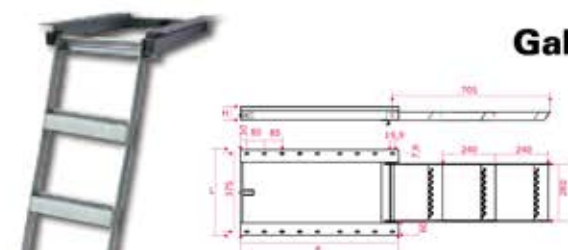
ARTICLE	L	H	P	KG	
V10050	420	60	370	4,50	10



Galvanized Extractable Ladder Two Steps

Scaletta Zincata Estraibile Due Gradini

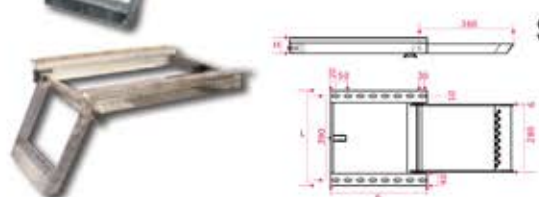
ARTICLE	L	H	P	KG	
V10051	420	60	660	7,60	10



Galvanized Extractable Ladder Three Steps

Scaletta Zincata Estraibile Tre Gradini

ARTICLE	L	H	P	KG	
V100510	420	60	750	8,50	10



Stainless Steel Extractable Ladder One Step

Scaletta Inox Estraibile Un Gradino

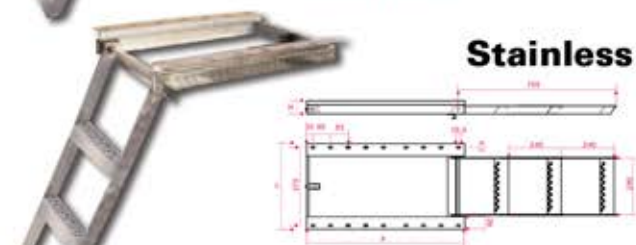
ARTICLE	L	H	P	KG	
IF10050	420	60	370	4,50	10



Stainless Steel Extractable Ladder Two Steps

Scaletta Inox Estraibile Due Gradini

ARTICLE	L	H	P	KG	
IF10051	420	60	660	7,60	10



Stainless Steel Extractable Ladder Three Steps

Scaletta Inox Estraibile Tre Gradini

ARTICLE	L	H	P	KG	
IF100510	420	60	750	8,50	10

Connecting Clip For Ladder

Clip Innesto per Scaletta



ARTICLE	L	H	P	D	D1	KG	
V10056	53	31	25	14	6,5	0,024	1

Tread Sliding Rail For Ladder

Rotaia Scorrimento Pedata per Scaletta

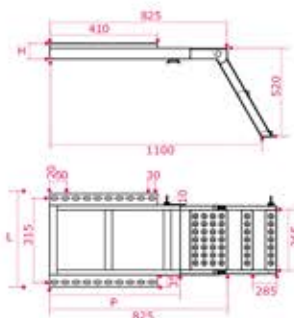


ARTICLE	L	H	P	D	KG	
V168680	56	36	24	14	8,50	1



Galvanized Extractable Ladder Two Steps with Platform

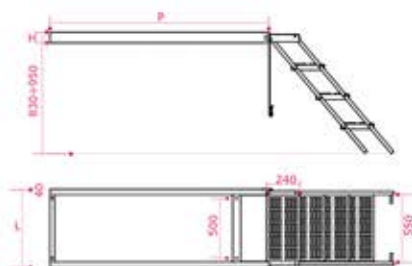
Scaletta Zincata Estraibile Due Gradini con Pedana



ARTICLE	L	H	P	KG	
R30270	380	60	530	8,70	1

Galvanized Extractable Ladder Four Steps

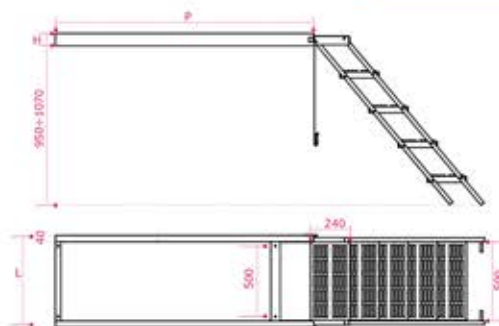
Scaletta Zincata Estraibile Quattro Gradini



ARTICLE	L	H	P	KG	
V30050	635	80	1780	36,50	1

Galvanized Extractable Ladder Five Steps

Scaletta Zincata Estraibile Cinque Gradini



ARTICLE	L	H	P	KG	
V30051	635	80	2060	42,50	1

Raw Body Mounting Bracket

Supporto Grezzo Standard



ARTICLE	L	H	P	SP	KG	
R13105	126	74	60	5	0,3	100
R1310	150	100	60	6	0,5	100
R13111	170	84	60	10	0,85	100

Raw Light Body Mounting Bracket

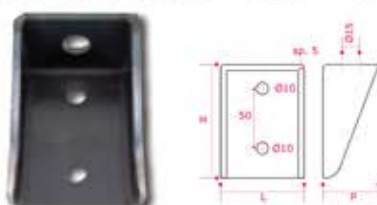
Supporto Grezzo Leggero



ARTICLE	L	H	P	SP	KG	
R13100	80	90	52	5	0,33	100

Raw Light Body Mounting Bracket Reinforced

Supporto Grezzo Leggero Modello Rinforzato



ARTICLE	L	H	P	SP	KG	
R17131	70	95	50	5	0,54	100

TKcert RINA UNI EN ISO 15614-1:2012

Raw Body Mounting Bracket for Eurocargo

Supporto Grezzo Eurocargo



ARTICLE	L	H	P	SP	KG	
R13107	108	60	60	6	0,63	100

Raw Heavy Body Mounting Bracket

Supporto Grezzo Pesante



ARTICLE	L	H	P	SP	KG	
R13101	113	158	60	6	0,97	100

Raw Sliced Heavy Body Mounting Brackets

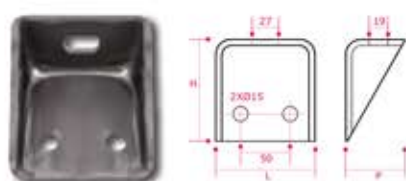
Supporto Pesante Grezzo Tranciato



ARTICLE	L	H	P	SP	KG	
R13103	113	95	81	6	0,72	100

Raw Body Mounting Bracket

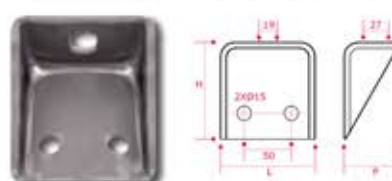
Supporto Grezzo Falso Telaio



ARTICLE	L	H	P	SP	KG	
R78100	100	105	60	7	0,90	100

Raw Body Mounting Bracket with Transversal Slot

Supporto Grezzo Falso Telaio con Asola Trasversale



ARTICLE	L	H	P	SP	KG	
R78200	100	105	60	7	0,90	100

Body Mounting Brackets Kit with Spring

Kit Falso Telaio con Molla Assemblato



Raw Body Mounting Brackets for Volvo

Supporto Volvo Grezzo



TKcert RINA UNI EN ISO 15614-1:2012



ARTICLE	L	H	SP	KG	
R17130	50	100	5	0,65	1

Raw Body Mounting Brackets without holes

Supporto Universale Senza Fori



TKcert RINA UNI EN ISO 15614-1:2012



ARTICLE	L	H	SP	KG	
R17132SF	50	150	5	0,80	1

Raw Body Mounting Brackets

Supporto Man Grezzo



ARTICLE	L	H	i	SP	KG	
R17129	150	150	100	8	1,17	1

Fixing Support Chassis

Supp. Fissaggio Chassis



ARTICLE	L	H	KG	
R17135	114	62	0,62	1

Body Mounting Brackets Kit for Scania e Volvo

Kit Falso Telaio Scania e Volvo



Raw Body Mounting Brackets for Scania

Supporto Scania Grezzo



TKcert RINA UNI EN ISO 15614-1:2012



ARTICLE	L	H	SP	KG	
R17132	50	150	5	0,79	1

Raw Body Mounting Brackets for MAN

Supporto Falso Telaio Mod. MAN



TKcert RINA UNI EN ISO 15614-1:2012



ARTICLE	L	H	SP	KG	
R17137	50	150	5	0,79	1

Fixing Support Chassis 3/5

Supporto Fissaggio Chassis 3/5



ARTICLE	L	H	KG	
R17134	125	50	0,64	1

Fixing Support Chassis

Supp. Fissaggio Chassis



ARTICLE	L	H	KG	
R17136	130	72	0,88	1



Winch Ø42

Verricello Ø42

ARTICLE	DIR	D	L	H	KG	
R27104	DX	42	200	180	1,85	12
R27103	SX	42	200	180	1,85	12
R27104Z Galvanized Zincato	DX	42	200	180	1,85	12
R27105Z Galvanized Zincato	SX	42	200	180	1,85	12

Raw Winch with Reinforced Bracket

Verricello Grezzo Rinforzato con Staffe



ARTICLE	DIR	D	L	H	KG	
R27106	DX	48	230	190	2,10	12
R27107	SX	48	230	190	2,10	12
R27110	DX	60	280	195	3,50	12
R27111	SX	60	280	195	3,0	12
R27106Z Galvanized Zincato	DX	48	230	190	2,20	12
R27107Z Galvanized Zincato	SX	48	230	190	2,20	12

Raw Winch with Bracket and Slot

Verricello Grezzo con Staffe e Asola



ARTICLE	DIR	D	L	H	KG	
R27108	DX	48	250	190	2,20	12
R27109	SX	48	250	190	2,20	12
R27124	DX	60	280	195	3,60	12
R27105	SX	60	280	195	3,60	12
R27108Z Galvanized Zincato	DX	48	250	190	2,20	12
R27109Z Galvanized Zincato	SX	48	250	190	2,20	12

Raw Winch Printed Surface

Verricello Grezzo Facce Stampate



ARTICLE	DIR	D	L	H	KG	
R27114	DX	48	190	108	2,50	12
R27115	SX	48	190	108	2,50	12
R27118	DX	60	250	132	5,40	12
R27119	SX	60	250	132	5,40	12
R27114Z Galvanized Zincato	DX	48	190	108	2,50	12
R27115Z Galvanized Zincato	SX	48	190	108	2,50	12

Raw Winch Printed Surface and Slot

Verricello Grezzo Facce Stampate e Asola



ARTICLE	DIR	D	L	H	KG	
R27116	DX	48	225	108	2,70	12
R27117	SX	48	225	108	2,70	12
R27120	DX	60	250	132	5,40	12
R27121	SX	60	250	132	5,40	12
R27116Z Galvanized Zincato	DX	48	225	108	2,70	12
R27117Z Galvanized Zincato	SX	48	225	108	2,70	12

Light Rope Tightener

Tendifune Leggero



ARTICLE	L	H	D	D1	KG	
Raw/Grezzo						
R12121	37	53	12	8	0,04	1
Stainless Steel/Acciaio Inox						
R00500	37	53	12	8	0,04	1

Light Rope Tightener

Tendifune Leggero



ARTICLE	L	H	D	D1	KG	
R12117	40	60	14	10	0,06	1

Light Rope Tightener

Tendifune Leggero



ARTICLE	L	H	D	KG	
R12120	41	54	13	0,08	1

Medium Rope Tightener

Tendifune Medio



ARTICLE	L	H	D	KG	
R12118	48	61	15	0,10	1

Heavy Rope Tightener

Tendifune Pesante



ARTICLE	L	H	D	KG	
R12122	72	76	17	0,25	1

Light Towing Hook

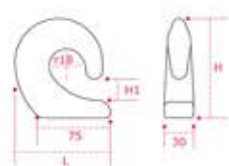
Gancio Traino Leggero



ARTICLE	L	H	H1	KG	
R12136	80	73	24	0,43	1

Medium Towing Hook

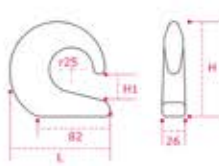
Gancio Traino Medio



ARTICLE	L	H	H1	KG	
R12119	98	102	20	1,00	1

Heavy Towing Hook

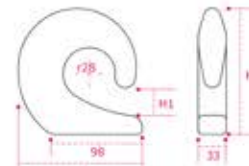
Gancio Traino Pesante



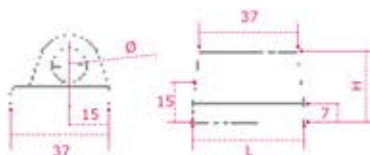
ARTICLE	L	H	H1	KG	
R12137	113	107	30	0,94	1

Most Heavy Towing Hook

Gancio Traino Pesantissimo



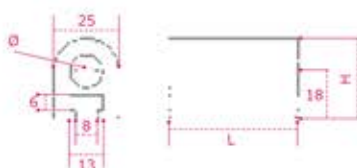
ARTICLE	L	H	H1	KG	
R12138	133	135	30	2,00	1



Raw Hinge Ø12,5

Cerniera Grezza Ø12,5

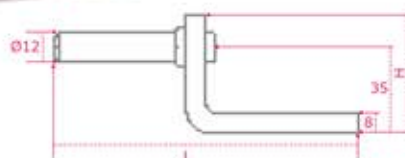
ARTICLE	L	H	D	KG	
R15102	42	26,5	12,5	0,16	100



Aluminum Hinge Ø12,5

Cerniera Alluminio Ø12,5

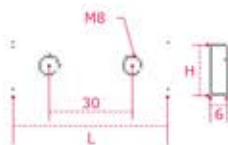
ARTICLE	L	H	D	KG	
R17126	49	30,5	12,5	0,05	100



Galvanized Pivot Ø12

Perno Lamiera Zincata Ø12

ARTICLE	L	H	SP	KG	
R15100	120	48	8	0,20	100



Galvanized Plate

Piastrina Zincata

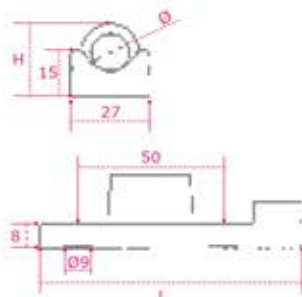
ARTICLE	L	H	SP	KG	
R15103	56	18	6	0,04	100



Hexagon Cylindrical Screw

Vite Cilindrica Esagono

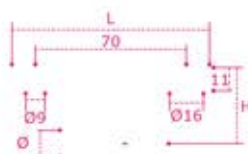
ARTICLE	L	H	PA	KG	
000457	20	8	1,25	0,01	200
000458	25	8	1,25	0,01	200



Light Tir Hinge

Cerniera Tir Leggera

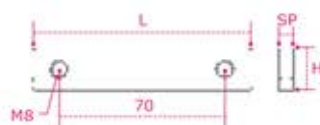
ARTICLE	L	H	D	KG	
R15105 Raw Grezza	90	25	13	0,21	100
R17123 Galvanized Zincata	90	25	13	0,21	100
R17124 Stainless Steel Inox	90	25	13	0,21	100



Light Tir Pivot

Perno Tir Leggero

ARTICLE	L	H	D	KG	
R15104 Galvanized Zincato	92	35	12	0,24	100
R17125 Stainless Steel Inox	92	35	12	0,24	100



Galvanized Plate

Piastrina Zincata

ARTICLE	L	H	SP	KG	
R15110	92	18	6	0,07	100

Hexagon Screw

Vite Testa Svasata Esagono



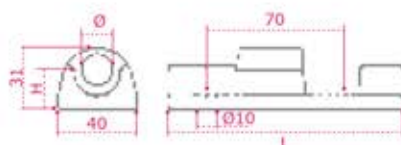
ARTICLE	L	M	PA	KG	
000615	20	8	1,25	0,01	200

Hexagon Cylindrical Screw

Vite Cilindrica Esagono



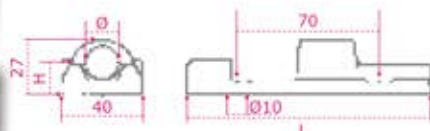
ARTICLE	L	M	PA	KG	
000456	16	8	1,25	0,01	200



Heavy Tir Hinge H20

Cerniera Tir Pesante H20

ARTICLE	L	H	D	KG	
R17120 Raw Grezza	120	20	16	0,43	100
R17121 Galvanized Zincata	120	20	16	0,43	100
R17122 Stainless Steel Inox	120	20	16	0,43	100



Heavy Tir Hinge H16

Cerniera Tir Pesante H16

ARTICLE	L	H	D	KG	
R17118 Raw Grezza	120	16	16	0,40	100
R17119 Galvanized Zincata	120	16	16	0,40	100



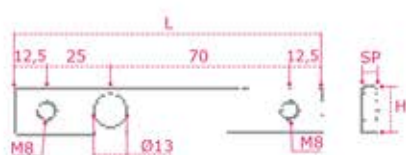
Heavy Tir Pivot Ø15

Perno Tir Pesante Ø15

ARTICLE	L	H	D	SP	KG	
R17117	120	42	15	14	0,42	100

Galvanized Plate with Hole

Piastrina Zincata con Foro



ARTICLE	L	H	SP	KG	
R17116	120	18	6	0,10	100

Galvanized Plate

Piastrina Zincata



ARTICLE	L	H	SP	KG	
R16110	120	18	6	0,10	1



Dropside Hinge

Cerniera Sponda Ribaltabile



ARTICLE	L	H	D	KG	
R27136	100	42	12	0,20	1

Support for Bar

Supporto Barra



ARTICLE	L	H	D	KG	
R27138	38	58	16	0,08	1

Light Plate for Hinge

Paletta Leggera



ARTICLE	L	H	D	KG	
R15112	25	45	12	0,03	1

Galvanized Plate

Piastrina Zincata



ARTICLE	L	H	SP	KG	
R15110	92	18	6	0,07	100

Dropside Hinge Ø25

Cerniera Sponda Ribaltabile Ø25



ARTICLE	L	H	D	KG	
R17142	118	52	14	0,33	1

Support for Bar

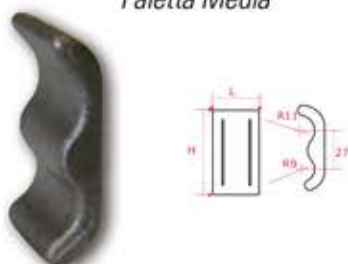
Supporto Barra



ARTICLE	L	H	D	KG	
R17143	46	79	21	0,21	1

Medium Plate

Paletta Media



ARTICLE	L	H	D	KG	
R17144	33	60	14	0,12	1

Galvanized Plate

Piastrina Zincata

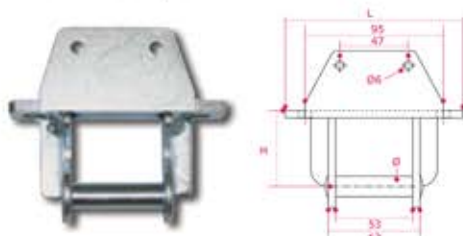


ARTICLE	L	H	SP	KG	
R16110	120	18	6	0,10	1



Trilateral TR5 Hinge for Dropside

Cerniera Sponda TRILATERALE TR5



ARTICLE	L	H	D	KG	
R37146	122	52	14	0,57	1

Support for Bar

Supporto Barra



ARTICLE	L	H	D	KG	
R17143	46	79	21	0,21	1

Medium Plate

Paletta Media



ARTICLE	L	H	D	KG	
R17144	33	60	14	0,12	1

Galvanized Plate

Piastrina Zincata



ARTICLE	L	H	SP	KG	
R16110	120	18	6	0,10	1

Light Hook for Door Retainer with Hole Ø21

Saltarello Leggero con foro Ø21



ARTICLE	L	H	KG	
R20175	117	34	0,15	1

Light Hook for Door Retainer with Hole Ø22

Saltarello Medio con foro Ø22



ARTICLE	L	H	KG	
R20178	142,5	45	0,24	1

Heavy Hook for Door Retainer with Hole Ø26

Saltarello pesante con foro Ø26



ARTICLE	L	H	KG	
R20176	164	55	0,42	1

Hook for Lever Retainer

Saltarello Ferma Leva



ARTICLE	L	H	KG	
R16221	65	43	0,21	1

Strike Plate for Hook For Door Retainer

Riscontro per Saltarello



ARTICLE	L	H	KG	
R37144	40	140	0,38	1

Latch with Spring

Chiavistello con Molla



ARTICLE	L	H	KG	
R44890	53	70	0,15	1



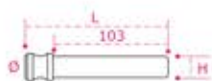
Dumper Latch Ø40

Chiusura Dumper Ø40

ARTICOLO	L	H	D	KG	
R132239	110	120	20	2,27	1

Pivot for Dumper Latch

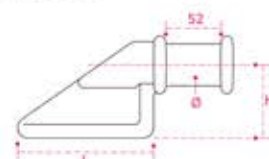
Spina per Chiusura Dumper



ARTICLE	L	H	D	KG	
R132237	128	18	19	0,13	100

Column for Dumper Latch Ø40

Piantone Dumper Ø40



ARTICLE	DIR	L	H	D	KG	
R132250	SX	130	70	40	2,30	1
R132240	DX	130	70	40	2,30	1

Raw Heavy Rear Hinge

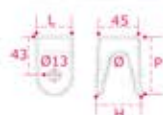
Cerniera grezza post. pesante



ARTICLE	DIR	L	H	D	KG	
R16011	SX	85	127	19	0,51	1
R16012	DX	85	127	19	0,51	1

Raw Latch for Hinge

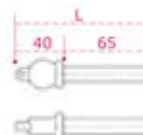
Chiusura grezza per cerniera



ARTICLE	L	H	P	D	KG	
R16016	40	51	65	22	0,40	1

Raw Heavy Pivot Ø12

Spinotto grezzo pesante Ø12



ARTICLE	L	D	KG	
R16020	105	12	0,13	1

Block Lock

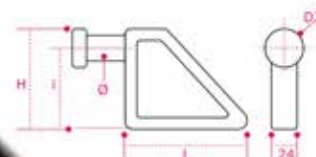
Chiusura a Blocco



ARTICLE	L	H	P	D	i	KG	
R30085	50	85	25	21	50	0,64	1
R51100	62	115	39	25	70	1,54	1

Pins for Block Lock

Piantone per Chiusura a Blocco



ARTICLE	L	H	D	D2	i	KG	
R30185	91	76	20	29	60	0,90	1
R80100	128	110	24	32	95	1,35	1



Tank Rear Door Lock Assembly

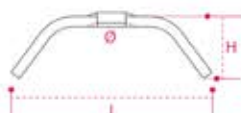
Chiusura Carro Botte "Export"

ARTICLE	L	H	D	KG	
R132246	180	38	20	1,45	1

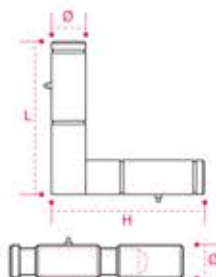


Locking Bracket for Tank Rear Door Lock Assembly

Staffa Bloccaggio per Carro Botte



ARTICLE	L	H	D	KG	
R132243	155	48	20	0,56	1



Rear Door Hinge

Cerniera Apertura a Libro

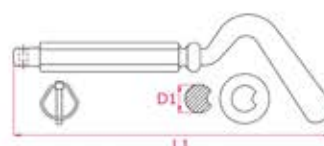
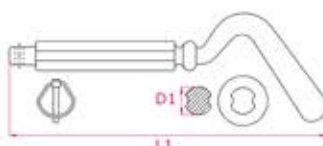
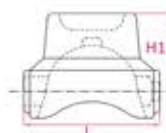
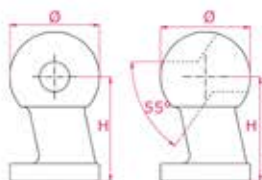
ARTICLE UPPER SUPERIORE	ARTICLE LOWER INFERIORE	L	H	D	KG UPPER SUPERIORE	KG LOWER INFERIORE	
R52720	R52710	179	179	35	2,60	1,30	1
R03210	R03220	174	174	40	3,50	1,80	1
R03230	R03240	216	216	50	6,60	3,50	1
R03250	R03260	268	194	76	14,90	7,90	1



Sphere Kit for Tippers

Kit Sfere per Ribaltabili

ARTICLE	L	L1	H	H1	D	D1	KG	
R03270	91	194	70	52	60	18	10,40	1
R03271	116	220	74	75	75	18	21,50	1
R03273	135	251	87,5	58	85	24	29,50	1
R03274	152	265	92	83	95	24	44,30	1
R03275	170	293	112	108	110	30	71,40	1





Sphere with Slot

Sfera con asola



ARTICLE	DIR	ARTICLE	DIR	D	L	H	KG	
R14003	SX	R14002	DX	60	60	70	1,20	1
R14015	SX	R14014	DX	75	76	74	2,20	1
R14034	SX	R14033	DX	85	90	87,5	3,10	1
R14047	SX	R14044	DX	95	110	92	4,60	1
R14054	SX	R14053	DX	110	126	112	7,40	1

Sphere with Hole

Sfera un foro



ARTICLE	D	L	H	DIR	KG	
R14001	60	60	70	DX-SX	1,30	1
R14013	75	74	74	DX-SX	2,40	1
R14032	85	87,5	87,5	DX-SX	3,40	1
R14043	95	92	92	DX-SX	5,00	1
R14052	110	112	112	DX-SX	8,00	1

Socket for Sphere

Chiocciola per sfera



ARTICLE	D	L	H	DIR	KG	
R14000	60	91	52	R-L/DX-SX	1,25	1
R14011	75	116	75	R-L/DX-SX	2,90	1
R14031	85	135	58	R-L/DX-SX	3,70	1
R14042	95	152	83	R-L/DX-SX	5,60	1
R14051	110	170	108	R-L/DX-SX	9,40	1

Handle for Sphere 1-2 Grooves

Maniglia sfera



ARTICLE 1 GROOVE 1 GOLA	ARTICLE 2 GROOVES 2 GOLE	D sphere	L	D	KG	
R04730	R04731	60	194	18	0,31	1
R04734	R04735	75	220	18	0,36	1
R04697	R04699	85	251	24	0,70	1
R04680	R04682	95	265	24	0,80	1
R04762	R04763	110	293	30	1,10	1

Washer for Sphere 1-2 Grooves

Rondella per sfera



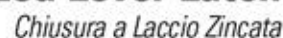
ARTICLE 1 GROOVE 1 GOLA	ARTICLE 2 GROOVES 2 GOLE	D sphere	D1	D	KG	
R04806	R04807	60-75	18	36	0,02	1
R04701	R04702	85-95	24	45	0,03	1
R04760	R04761	110	30	50	0,05	1

Cotter Pin

Coppiglia a scatto



ARTICLE	D sphere	L	H	D	KG	
CS04	60-75 85-95	32	36	4,5	0,01	1
CS05	110	44	46	5	0,02	1



Technical drawing of a 100mm hinge. The drawing includes a 3D perspective view of the hinge on the left and a 2D technical drawing on the right. The 2D drawing shows the hinge's profile with dimensions: 100mm total length, 60mm distance from the hinge body to the first pin, 60mm distance between pins, and 17.5mm distance from the hinge body to the second pin. The hinge body has a width of 30mm and a height of 17.5mm. The pins have a diameter of 8mm and are spaced 107mm apart. The hinge body has a thickness of 1.5mm and a mounting hole diameter of 8mm. The hinge body has a width of 30mm and a height of 17.5mm. The hinge body has a thickness of 1.5mm and a mounting hole diameter of 8mm.

Cerniera Piana

Chiusura Incassata a T Zincata

Chiusura Registrabile a Saldare Completa

Three types of door handles are shown: R/DX (right-hand, double-flush), L/SX (left-hand, single-flush), and R-L/DX-SX (right-left, double-flush).

Piastra con Aggancio Catena Esterno

Tendicatena Completo Zincato

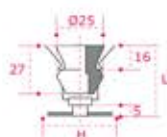
185



Galvanized Spring Bolt

Perno a Molla Zincato

ARTICLE	L	H	D	KG	
R44899	160	34	12	0,35	1



Pvc Door Stop

Fermaporta in Pvc

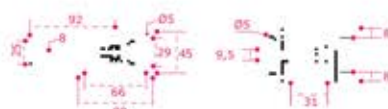
ARTICLE	L	H	KG	
R17111	35	40	0,05	1



Galvanized Interlocking Door Stop

Fermaporta Zincato ad Incastro

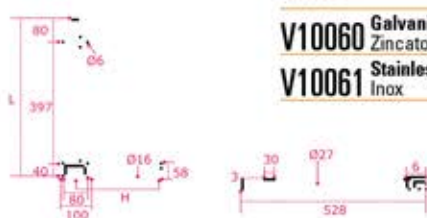
ARTICLE	L	H	KG	
R17112	65	42,5	0,24	1



Door Stop with Spring

Fermaporta a Molla Completo

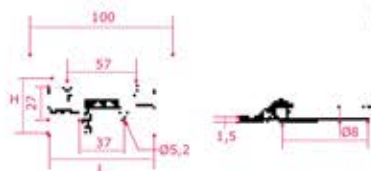
ARTICLE	L	H	Ø		
R18107 Galvanized Zincato	35	35	12,5	0,16	1
R18108 Stainless Steel Inox	35	35	12,5	0,16	1



Galvanized Rear Door Retainer

Fermaporta Sottotelaio Zincato a Molla

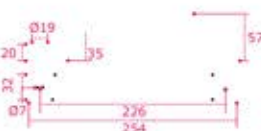
ARTICLE	L	H	Ø		
V10060 Galvanized Zincato	528	270	16	2,00	1
V10061 Stainless Steel Inox	528	270	16	2,00	1



Handle for Dropside With Spring

Maniglia Sponda Zincata con Molla

ARTICLE	L	H	KG	
R72110	86	45	0,12	1



Pvc Handle

Maniglia di Salita in PVC

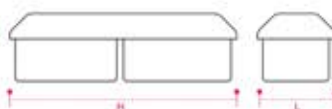
ARTICLE	L	H	KG	
R17113	254	57	0,16	1



Raw Bar Support for Curtainsider

Supporto Asta Centina Grezzo

ARTICLE	L	H	P	KG	
R52200	25	100	48	0,15	100
R52100	30	100	48	0,16	100



Cap For Curtainsider Profile

Tappo Profilo Centina

ARTICLE	L	H	KG	
R190100	25	100	0,07	1

Adhesive Felt

Feltro Adesivo



ARTICLE	MT	L	KG	
FS5050	10	0,5	0,09	1

Levels for Stabilizers

Livella Stabilizzatori



ARTICLE	D	H	KG	
40F	55	0,5	0,07	1
63I	63	0,5	0,09	1
63F	80	0,5	0,09	1

Levels for Stabilizers

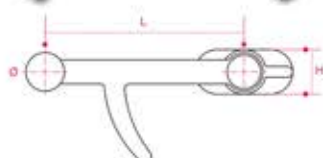
Livella Stabilizzatori



ARTICLE	L	H	KG	
Q5	100	100	0,11	1

Knob Latch

Chiusura a Pomolo Knob



Eye Bolt

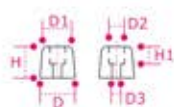
Golfaro



ARTICLE	DIR	L	H	D	KG	
R12024L	SX	82	21	9	0,15	1
R12024R	DX	82	21	9	0,15	1
R12040L	SX	107	25	12	0,24	1
R12040R	DX	107	25	12	0,24	1
R12041L	SX	130	30	14	0,43	1

ARTICLE	DIR	L	H	D	KG	
R12041R	DX	130	30	14	0,43	1
R12042L	SX	127	37	17	0,75	1
R12042R	DX	127	37	17	0,75	1
R12043L	SX	165	37	17	0,80	1
R12043R	DX	165	37	17	0,80	1

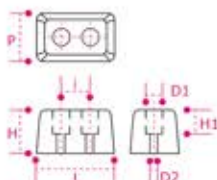
ARTICLE	L	H	D	KG	
R12028	27	15	9	0,03	1
R12044	32	17	12	0,04	1
R12045	34	19	14	0,05	1
R12046	40	22	17	0,09	1



Rubber Buffer for Dropside

Battisponda

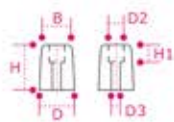
ARTICLE	H	H1	D	D1	D2	D3	KG	
V30023	13	7	30	25	15,5	6,5	0,01	1



Rubber Buffer 2 Holes

Tampone Paracolpi 2 Fori

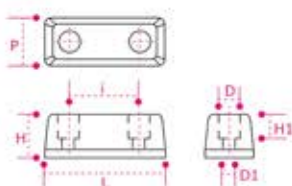
ARTICLE	L	H	P	i	H1	D1	D2	KG	
V04015	50	30	30	24	10,5	12,5	7	0,05	1



Conical Rubber Buffer

Tampone Paracolpi Conico

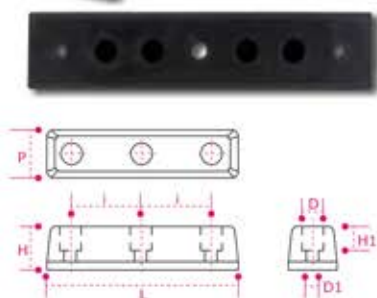
ARTICLE	H	H1	D	D1	D2	D3	KG	
R02108	41	16	48	40	15	11	0,08	1
R02111	60	21	50	40	16	7	0,11	1
R02112	50	27	68	60	20	10	0,21	1
R01107	75	55	75	50	25	10	0,31	1
R02113	80	40	100	90	35	15	0,58	1



Rubber Buffer 2 Holes

Tampone Paracolpi 2 Fori

ARTICLE	L	H	P	i	H1	D	D1	KG	
V30024	150	60	60	85	33	18	8	0,61	1
R01104	170	75	90	70	41	17,5	7	1,50	1
V30025	200	80	80	90	34	28	14	1,25	1
V30026	215	55	50	125	16	20	10	0,60	1
R01103	242	90	80	120	38	30	14	1,85	1
R02109	340	105	100	200	75	30	14	3,70	1



Rubber Buffer 3 Holes

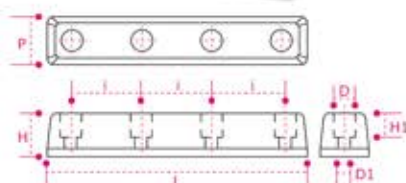
Tampone Paracolpi 3 Fori

ARTICLE	L	H	P	i	H1	D	D1	KG	
R01134	300	74	65	120	40	25	11	1,65	1
R01137	300	105	80	120	50	25	14	3,10	1
R01135	400	90	100	130	35	28	14	3,40	1
R01108	395	60	52	165	30	25	11	1,75	1



Rubber Buffer 4 Holes

Tampone Paracolpi 4 Fori

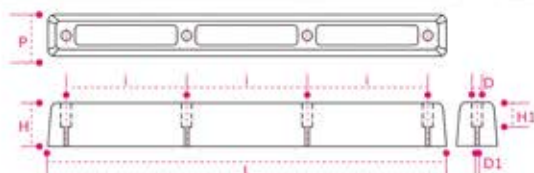


ARTICLE	L	H	P	i	H1	D	D1	KG	
V30027	400	70	65	105	40	25	13	2,25	1
V30028	450	60	40	120	20	20	9	1,45	1



Rubber Buffer

Tampone Paracolpi

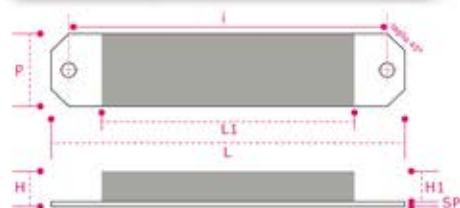


ARTICLE	L	H	P	i	H1	D	D1	KG	
R02107 ^{3 holes} 3 fori	460	40	47	205	14	13	7	0,90	1
R02110 ^{4 holes} 4 fori	655	40	45	205	19	12	7	1,05	1



Rubber Buffer with Aluminum Base

Tampone Paracolpi con Base in Alluminio

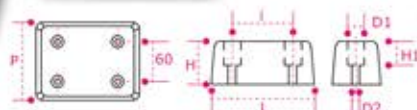


ARTICLE	L	H	P	i	L1	H1	SP	KG	
FC190076	210	21	43	190	150	18	3	0,20	1

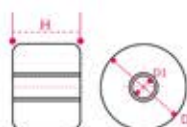


Rubber Buffer 4 Holes

Tampone 4 Fori



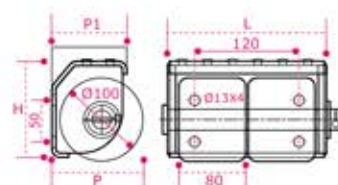
ARTICLE	L	H	P	i	H1	D1	D2	KG	
R01109	171	115	120	100	50	27	10	2,75	1



Roller Rubber Buffer

Tampone a Rullo

ARTICLE	H	D	D1	KG	
V30060	80	100	25,5	0,95	1

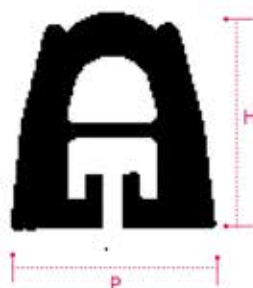
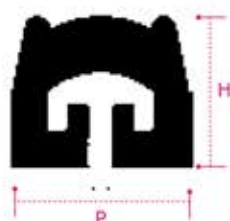
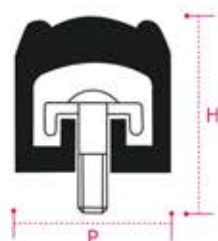
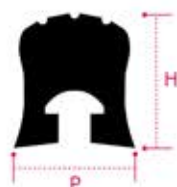
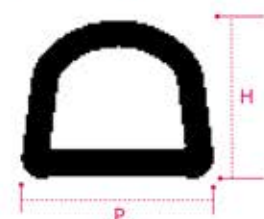
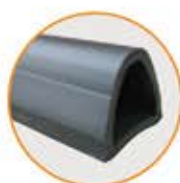
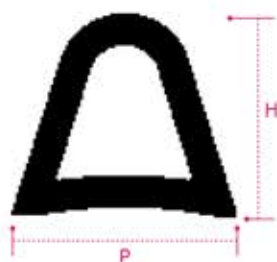


Double Roller Rubber Buffer

Tampone a due Rulli

ARTICLE	L	H	P	P1	KG	
V30062	210	120	115	90	5,25	1





Galvanized Steel Profile with Screws for Rubber Buffer

Profilo Acciaio Zincato con Viti per Tampone

ARTICLE	L	H	P	KG	
R051113	2590	17	35	5,95	1



For article R051108, R051110, R051111.
Per gli articoli R051108, R051110, R051111.

Bumper Rubber Profile

Profilo Paracolpi in Gomma

ARTICLE	L	H	P	KG	
R05100	2600	95	110	6,95	1
R05101	2600	65	80	5,40	1

Bumper Rubber Profile

Profilo Paracolpi in Gomma

ARTICLE	L	H	P	KG	
V30029	2600	70	85	8,50	1

Bumper Rubber Profile

Profilo Paracolpi in Gomma

ARTICLE	L	H	P	KG	
V30030	2600	34	38	3,25	1

Bumper Rubber Profile

Profilo Paracolpi in Gomma

ARTICLE	L	H	P	KG	
R051108	2600	40	40	8,50	1

Medium Bumper Rubber Profile

Profilo Paracolpi in Gomma Medio

ARTICLE	L	H	P	KG	
R051110	2200	60	70	11,00	1

Big Bumper Rubber Profile

Profilo Paracolpi in Gomma Grande

ARTICLE	L	H	P	KG	
R051111	2600	95	90	21,50	1





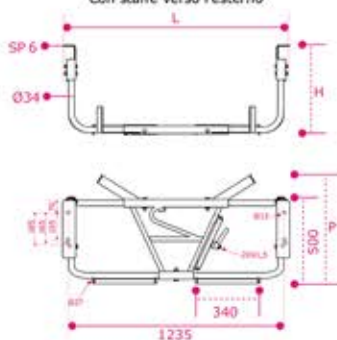
Hot Galvanized Wheel Carrier

Portaruota Zincato a caldo per 385/65 R22,5

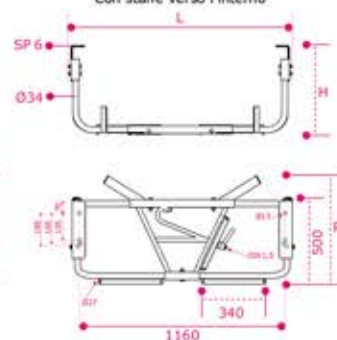
ARTICLE	L	H	P	KG	
R02900	1235	500	620	30,3	1



With outwards brackets
Con staffe verso l'esterno



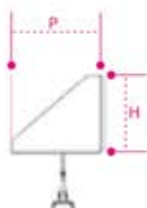
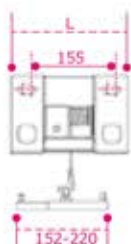
With inwards brackets
Con staffe verso l'interno



Small Universal Wheel Carrier with Key

Portaruota Piccolo Universale con Chiave

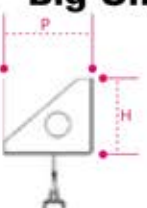
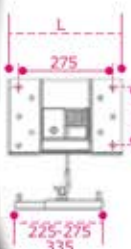
ARTICLE	L	H	P	KG	
R21104	210	145	190	6,00	1



Big Universal Wheel Carrier with Key

Portaruota Grande Universale con Chiave

ARTICLE	L	H	P	KG	
R20103	330	220	256	12,60	1



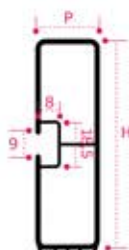


Complete Sideguards

Paracicli Completo

Tailored Anodized Aluminum Bar for Sideguards

Traversa Alluminio Anodizzato Paracicli a Misura



ARTICLE	L	H	P	Kg/ml
V30080	800	100	30	1,02
V30100	1000	100	30	1,28
V30120	1200	100	30	1,54
V30140	1400	100	30	1,79
V30160	1600	100	30	2,05
V30180	1800	100	30	2,31

ARTICLE	L	H	P	Kg/ml
V30200	2000	100	30	2,57
V30220	2200	100	30	2,82
V30240	2400	100	30	3,08
V30260	2600	100	30	3,34
V30280	2800	100	30	3,59
V30300	3000	100	30	3,85
V30320	3200	100	30	4,11



PVC Corner Cap

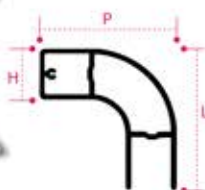
Tappo Pvc Angolare

Sideguard Profile Cap

Tappo Profilo Paracicli

Complete Corner Profile with Caps

Angolare Completo di Tappi



ARTICLE	L	H	P	Kg/ml
V30015	400	34,5	400	0,70
V30016	500	34,5	500	1,10
V30033	100	34,5	100	0,20



ARTICLE	L	H	KG	
V30013	170	35	0,03	1



ARTICLE	L	H	KG	
V30012 Pvc	100	30	0,03	1
V30012G Rubber Gomma	100	30	0,07	1

Plates with Screws Kit

Kit Piastrine con Viti



ARTICLE	L	H	KG	
V130014	60	20	0,09	1

i N. 2 plates, n. 2 screws 8x1,25x16, n. 2 grower washer Ø8.
N. 2 piastrine, n. 2 viti 8x1,25x16, n. 2 rondelle grower Ø8.

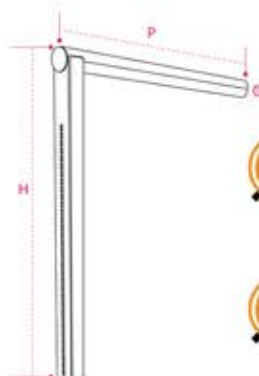


Adjustable Sideguard Support

Supporto Paracicli Registrabile

ARTICLE		L	H	P	KG	
V10100	Galvanized Zincata	50	575	110	2,10	2
V10101	Galvanized Zincata	55	735	135	2,60	2

ARTICLE		L	H	P	KG	
V10111	Stainless Steel Inox	50	575	110	2,10	2
V10112	Stainless Steel Inox	55	735	135	2,60	2



Sideguard Support with Holes

Supporto Paracicli Asolato

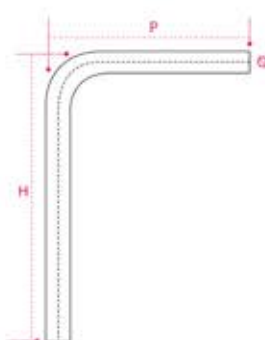
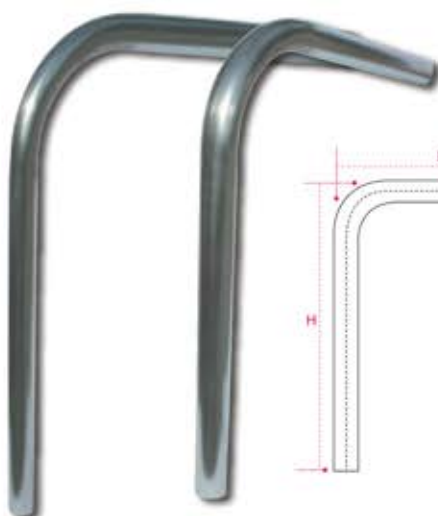


ARTICLE		D	H	P	KG	
V10107	Galvanized Zincato	42x2	470	600	3,60	100
V10113	Stainless Steel Inox	42x2	470	600	3,60	100



ARTICLE		D	H	P	KG	
V10106	Galvanized Zincato	54x2	735	800	4,30	100
V10114	Stainless Steel Inox	54x2	735	800	4,30	100

TKcert RINA UNI EN ISO 15614-1:2012



ARTICLE		D	H	P	KG	
V10108	Galvanized Zincato	42x2	750	750	3,10	100
V10109	Stainless Steel Inox	42x2	750	750	3,10	100



ARTICLE		D	H	P	KG	
V10103	Galvanized Zincato	54x2	820	820	3,90	100
V10104	Stainless Steel Inox	54x2	820	820	3,90	100

Tubular Sideguard Support

Supporto Paracicli Tubolare

Fixing Band

Fascia Fissaggio

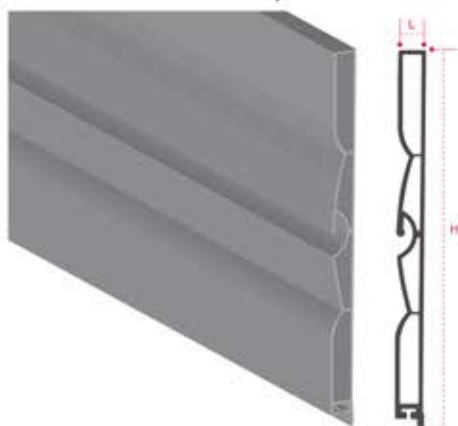


ARTICLE		L	D	KG	
V30017	Galvanized Zincato	120	54	0,14	1
IN30017	Stainless Steel Inox	120	54	0,14	1



Anodized Aluminum Profile

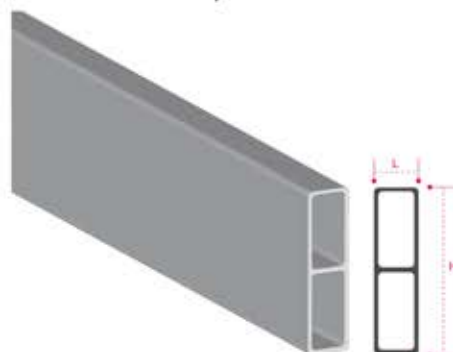
Profilo Mono Sponda



ARTICLE	L	H	Length	Kg/ml
V30019	25	400	6000	4,590

Profile for Curtain Side

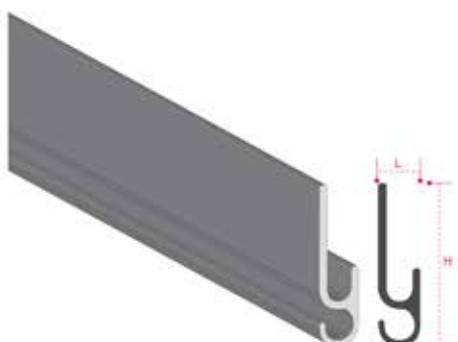
Profilo per Centina



ARTICLE	L	H	Length	Kg/ml
V30020	25	100	6000	1,10

Tarpaulin Hook Profile

Profilo Aggancio Telo



ARTICLE	L	H	Length	Kg/ml
V300151	18	70	5400	0,873

Tensor Profile

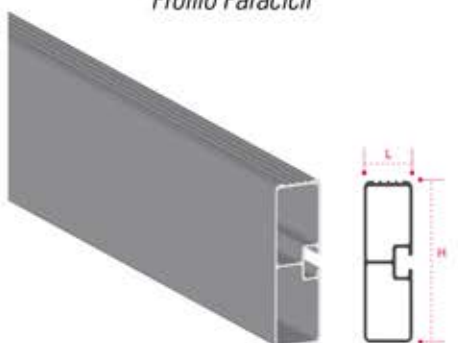
Profilo Tensionatore



ARTICLE	L	H	Length	Kg/ml
V300161	28	87	5400	2,746

Anodized Aluminum Lateral Profile with Slot

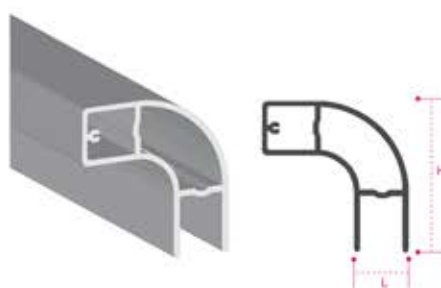
Profilo Paracicli



ARTICLE	L	H	Length	Kg/ml
V30010	30	100	6000	1,285

Anodized Aluminum Corner Profile

Profilo Angolare



ARTICLE	L	H	Length	Kg/ml
V30011	34,5	100	5900	2,19



Complete Profile

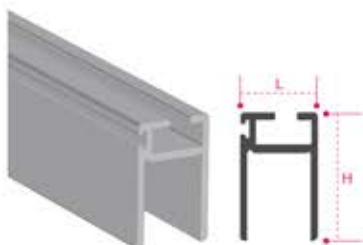
Profilo Completo



ARTICLE	L	H	Length	Kg/ml
V300171	25,5	40	6000	0,723

Complete Profile

Profilo Completo



ARTICLE	L	H	Length	Kg/ml
V30018	25,5	50	6000	1,068

Aluminum Profile

Profilo con unghietta



ARTICLE	L	H	H1	SP	Length	Kg/ml
VS3596	7	22	3	1	6000	0,085

Aluminum Profile

Profilo Semitondo Doppia Unghietta



ARTICLE	L	H	Length	Kg/ml
VS3247	35	30	6000	0,232

Aluminium Bushes

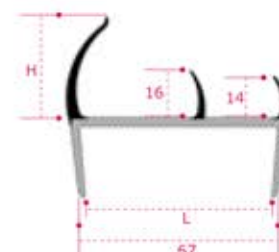
Boccole Alluminio



ARTICLE	H	D	D1	PA	KG
R88100	25	25	1,25	8	0,06
R90100	30	25	1,25	8	0,09

PVC and Rubber Profile

Profilo Pvc Gomma



ARTICLE	L	H	Length	KG
V30046	63	34	2700	1,62

PVC and Rubber Profile

Profilo Pvc Gomma



ARTICLE	L	H	Length	KG
V30040	19,8	27	2700	1,30

PVC and Rubber Profile

Profilo Pvc Gomma



ARTICLE	L	H	Length	KG
V30042	28	33	2700	1,30

PVC and Rubber Profile

Profilo Pvc Gomma



ARTICLE	L	H	Length	KG
V30044	39	34	2700	1,30



Aluminum Dropside Lock Vertical Pivot

Piantone Alluminio Perno Verticale



ART. With frame ART. Con battuta	ART. Without frame ART. Senza battuta	DIR	H	KG
01CB300D	01SB300D	DX	300	0,83
01CB300S	01SB300S	SX	300	0,83
01CB350D	01SB350D	DX	350	0,87
01CB350S	01SB350S	SX	350	0,87
01CB400D	01SB400D	DX	400	0,92
01CB400S	01SB400S	SX	400	0,92
01CB500D	01SB500D	DX	500	1,01
01CB500S	01SB500S	SX	500	1,01
01CB600D	01SB600D	DX	600	1,10
01CB600S	01SB600S	SX	600	1,10
01CB800D	01SB800D	DX	800	1,28
01CB800S	01SB800S	SX	800	1,28

i Aluminum dropside lock, vertical pivot with or without frame, black handle painted with cathaphoresis, complete with polypropylene cap top.

Piantone in alluminio perno verticale con e senza battuta, maniglia nera zincata verniciata in cataforesi, completo di tappo superiore in pp.



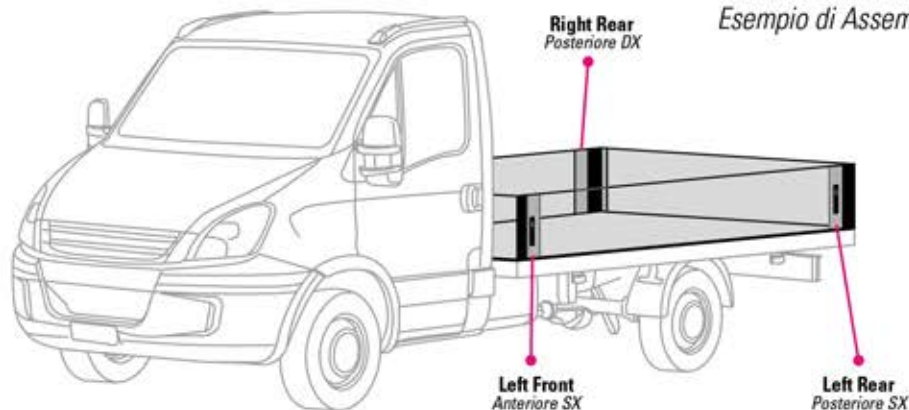
Strike Plate to Weld

Riscontro a Saldare

ARTICLE	H	KG	
01U	30	0,03	1

Example of Assembly

Esempio di Assemblaggio Girosponda





Front Aluminum Dropside Lock Horizontal Pivot Metal Folding Handle

Piantone Alluminio Anteriore Perno Orizzontale Maniglia Rovesciabile in Metallo



ART. With frame ART. Con battuta	ART. Without frame ART. Senza battuta	DIR	H	KG
R87430	R87530	DX	300	0,83
R87431	R87531	SX	300	0,83
R87435	R87535	DX	350	0,87
R87436	R87536	SX	350	0,87
R87440	R87540	DX	400	0,92
R87441	R87541	SX	400	0,92
R87450	R87550	DX	500	1,01
R87451	R87551	SX	500	1,01
R87460	R87560	DX	600	1,10
R87461	R87561	SX	600	1,10
R87480	R87580	DX	800	1,28
R87481	R87581	SX	800	1,28



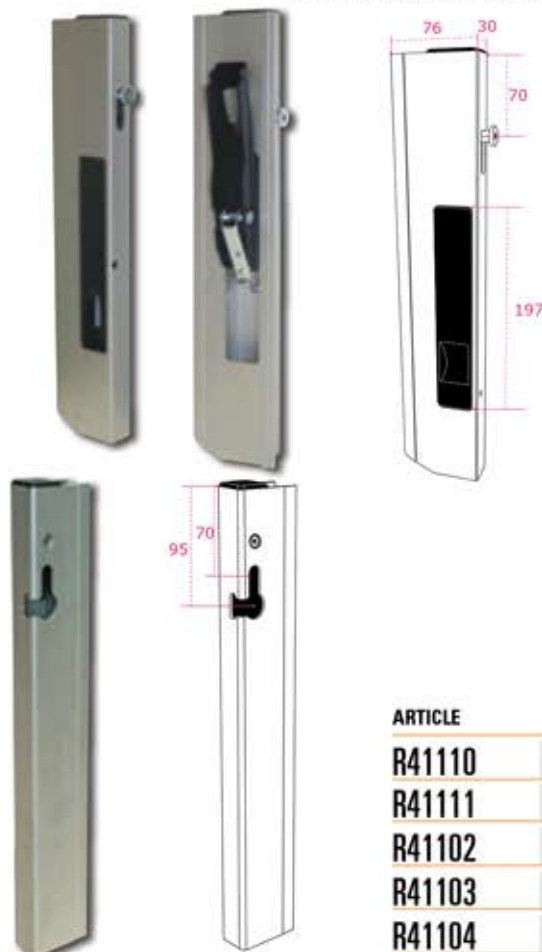
Galvanized Strike Plate

Riscontro Zincato per Piantone Alluminio Perno Orizzontale

ARTICLE	H	KG	
R40000	72	0,03	1

Rear Aluminum Dropside Lock Horizontal Pivot Metal Folding Handle

Piantone Alluminio Posteriore Perno Orizzontale Maniglia Rovesciabile in Metallo



ART. With frame ART. Con battuta	ART. Without frame ART. Senza battuta	DIR	H	KG
R87230	R87330	DX	300	0,83
R87231	R87331	SX	300	0,83
R87235	R87335	DX	350	0,87
R87236	R87336	SX	350	0,87
R87240	R87340	DX	400	0,92
R87241	R87341	SX	400	0,92
R87250	R87350	DX	500	1,01
R87251	R87351	SX	500	1,01
R87260	R87360	DX	600	1,10
R87261	R87361	SX	600	1,10
R87280	R87380	DX	800	1,28
R87281	R87381	SX	800	1,28

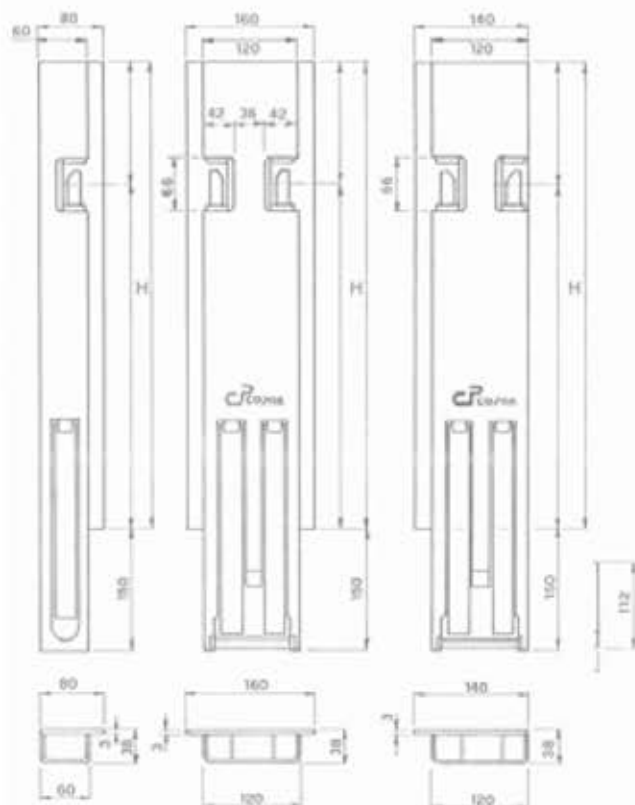
Terminal

Terminale per Piantone Alluminio Perno Orizzontale

ARTICLE	DIR	H	KG	ARTICLE	DIR	H	KG
R41110	DX	300	0,39	R41105	SX	500	0,49
R41111	SX	300	0,39	R41106	DX	600	0,54
R41102	DX	400	0,44	R41107	SX	600	0,54
R41103	SX	400	0,44	R41112	DX	800	0,60
R41104	DX	500	0,49	R41113	SX	800	0,60



Aluminum dropside lock, lateral pivot with or without frame, black metal handle, 180° tip up, complete with polypropylene cap top.
Piantone in alluminio perno orizzontale con e senza battuta, anteriore sinistro corrisponde al posteriore destro, e viceversa.



Montante in acciaio sganciabile verniciato in cataforesi con leve interne per sponda fissa. Elevata qualità meccanica e praticità nello sganciamento della piastra al cassone, compresa nell'articolo.

Montanti Sponda Fissa Sganciabili

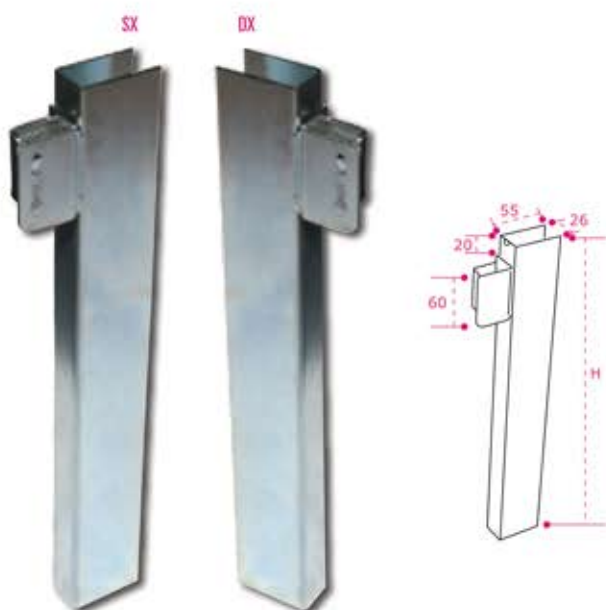
ARTICLE	DIR	DESCRIPTION	H	KG
100AD400	DX	Front/Anteriore	400	4,00
100AS400	SX	Front/Anteriore	400	4,00
100C400	CE	Central/Centrale	400	9,00
100PD400	DX	Rear/Posteriore	400	9,00
100PS400	SX	Rear/Posteriore	400	9,00
100AD500	DX	Front/Anteriore	500	4,50
100AS500	SX	Front/Anteriore	500	4,50
100C500	CE	Central/Centrale	500	10,00
100PD500	DX	Rear/Posteriore	500	10,00
100PS500	SX	Rear/Posteriore	500	10,00
100AD600	DX	Front/Anteriore	600	5,50
100AS600	SX	Front/Anteriore	600	5,50
100C600	CE	Central/Centrale	600	11,50
100PD600	DX	Rear/Posteriore	600	11,50
100PS600	SX	Rear/Posteriore	600	11,50
100AD800	DX	Rear/Posteriore	800	6,00
100AS800	SX	Central/Centrale	800	6,00
100C800	CE	Central/Centrale	800	13,50
100PD800	DX	Rear/Posteriore	800	13,50
100PS800	SX	Rear/Posteriore	800	13,50
100AD100	DX	Front/Anteriore	1000	8,00
100AS100	SX	Front/Anteriore	1000	8,00
100C100	CE	Central/Centrale	1000	16,00
100PD100	DX	Rear/Posteriore	1000	16,00
100PS100	SX	Rear/Posteriore	1000	16,00

100AD600	1	Front Pillar DX	Montante Anteriore DX
100AS600	1	Front Pillar SX	Montante Anteriore SX
100C600	2	Central Pillar	Montante Centrale
100PD600	1	Rear Pillar DX	Montante Posteriore DX
100PS600	1	Rear Pillar SX	Montante Posteriore SX
101AD600	4	Front Terminal DX	Testata Anteriore DX
101AS600	4	Front Terminal SX	Testata Anteriore SX
101PD600	1	Rear Terminal DX	Testata Posteriore DX
101PS600	1	Rear Terminal SX	Testata Posteriore SX
TAP01	2	Small Cap	Tappo Piccolo
TAP02	4	Big Cap	Tappo Grande



Lateral Terminal

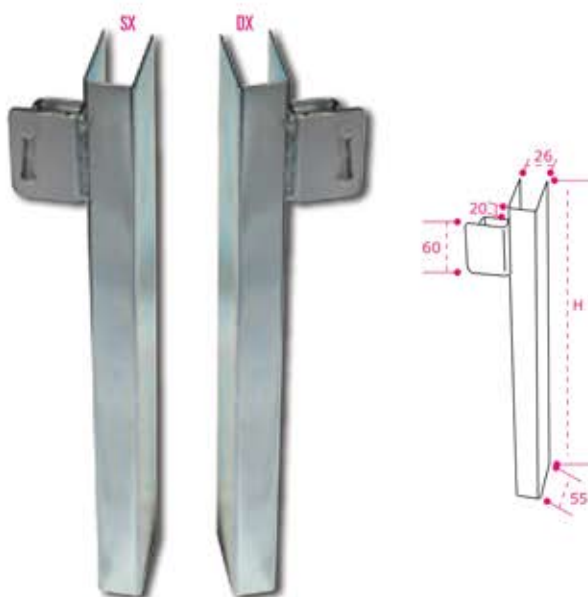
Testata Laterale



ARTICLE	DESCRIPTION	H	KG
101AD400	Font/DX - Rear/SX Ant. DX post. SX	400	0,80
101AS400	Front/SX - Rear/DX Ant. SX post. DX	400	0,80
101AD500	Font/DX - Rear/SX Ant. DX post. SX	500	1,00
101AS500	Front/SX - Rear/DX Ant. SX post. DX	500	1,00
101AD600	Font/DX - Rear/SX Ant. DX post. SX	600	1,00
101AS600	Front/SX - Rear/DX Ant. SX post. DX	600	1,00
101AD800	Font/DX - Rear/SX Ant. DX post. SX	800	1,50
101AS800	Front/SX - Rear/DX Ant. SX post. DX	800	1,50
101AD100	Front/DX - Rear/SX Ant. DX post. SX	1000	2,30
101AS100	Front/SX - Rear/DX Ant. SX post. DX	1000	2,30

Rear Terminal

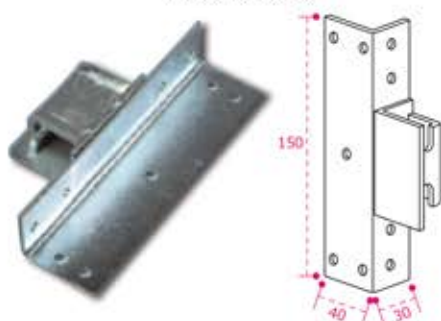
Testata Posteriore



ARTICLE	DESCRIPTION	H	KG
101PD400	Rear/DX Posteriore DX	400	0,80
101PS400	Rear/SX Posteriore SX	400	0,80
101PD500	Rear/DX Posteriore DX	500	1,00
101PS500	Rear/SX Posteriore SX	500	1,00
101PD600	Rear/DX Posteriore DX	600	1,00
101PS600	Rear/SX Posteriore SX	600	1,00
101PD800	Rear/DX Posteriore DX	800	1,50
101PS800	Rear/SX Posteriore SX	800	1,50
101PD100	Rear/DX Posteriore DX	1000	2,30
101PS100	Rear/SX Posteriore SX	1000	2,30

Galvanized Lateral Pocket

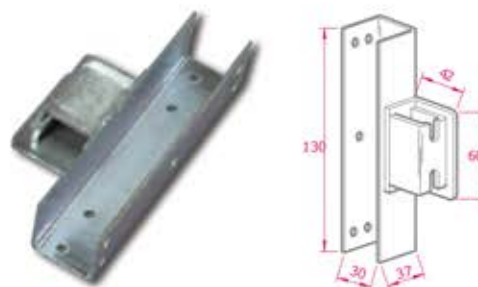
Tasca Laterale



ARTICLE	DESCRIPTION	H	KG
101TLZ	Lateral Pocket Tasca riv. laterale zincata	150	0,30

Galvanized Rear Pocket

Tasca Posteriore



ARTICLE	DESCRIPTION	H	KG
101TPZ	Rear Pocket Tasca riv. post. zincata	130	0,35



Adjustable Galvanized Lateral Pocket with Screws

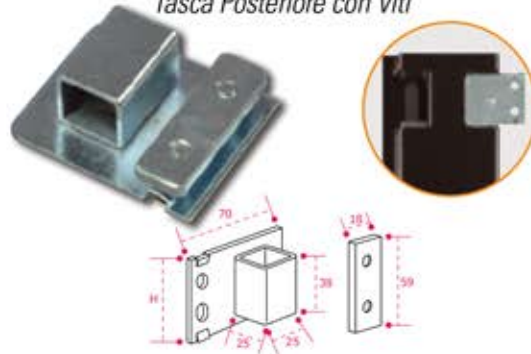
Tasca Laterale con Viti



ARTICLE	DESCRIPTION	H	KG
101TL31	Lateral Pocket Tasca c/viti laterale zinc.	60	0,24

Adjustable Galvanized Rear Pocket with Screws

Tasca Posteriore con Viti



ARTICLE	DESCRIPTION	H	KG
101TP70	Rear Pocket Tasca c/viti post. zinc.	60	0,26

PVC Caps for Pillars

Tappo PVC per Montanti



ARTICLE	DESCRIPTION	H	KG
TAP02	Cap for Big Pillar Tappo montante grande	120	0,06

PVC Caps for Pillars

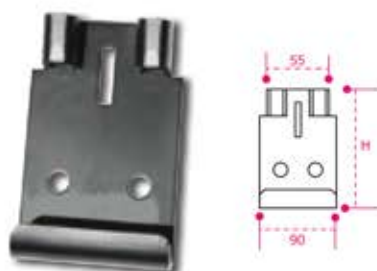
Tappo PVC per Montanti



ARTICLE	DESCRIPTION	H	KG
TAP01	Cap for Small Pillar Tappo montante piccolo	60	0,03

Board Fixing Plate

Supporto Ricambio per Innesto Piantone



ARTICLE	H	KG
101SU	145	0,74

i Board fixing plate for line 100, 200 and 500.
Supporto per innesto piantone per linea 100, 200 e 500.

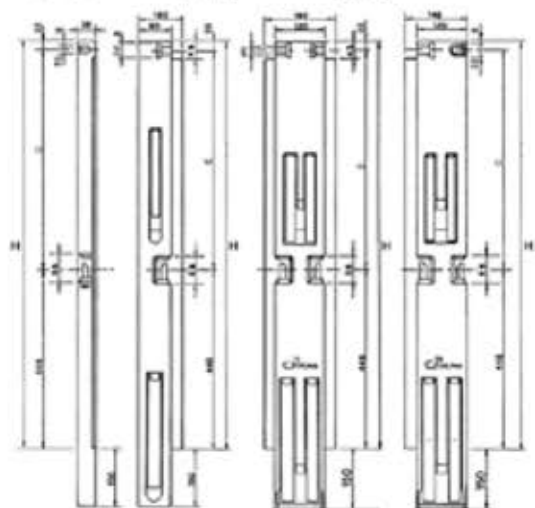
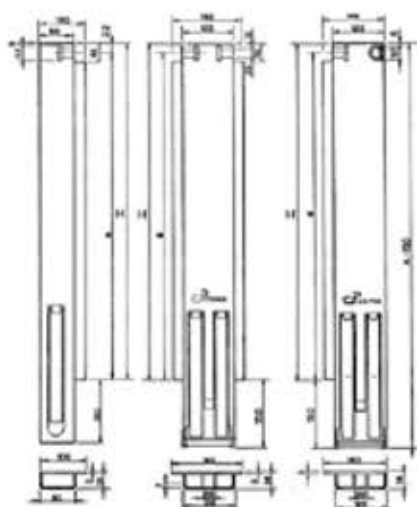
Female Coupling

Supporto per Innesto Piantone



ARTICLE	L	H	P	KG
301SU	120	40	130	1,10

i Board fixing plate for line 300 and 800.
Supporto per innesto piantone per linea 300 e 800.



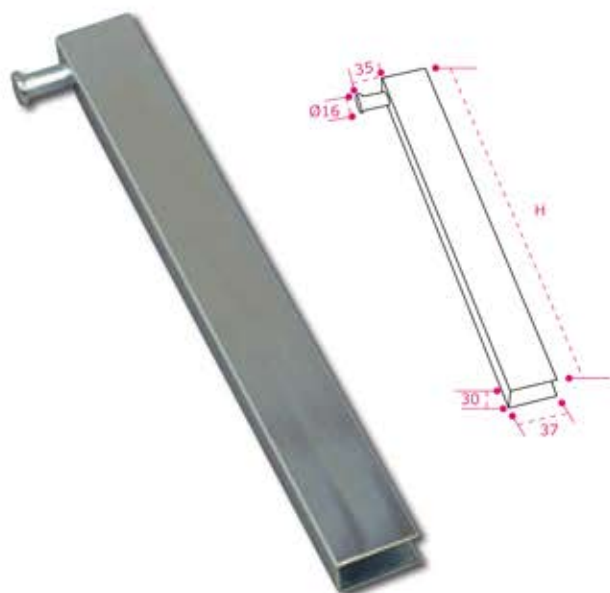
Tipper Pillars

Montanti per Cassoni Ribaltabili

ARTICLE	DIR	DESCRIPTION	H	KG
200AD408	DX	Front/Anteriore	400	5,00
200AS408	SX	Front/Anteriore	400	5,00
200C400	CE	Central/Centrale	400	9,50
200PD400	DX	Rear/Posteriore	400	9,50
200PS400	SX	Rear/Posteriore	400	9,50
200AD508	DX	Front/Anteriore	500	5,50
200AS508	SX	Front/Anteriore	500	5,50
200C500	CE	Central/Centrale	500	11,00
200PD500	DX	Rear/Posteriore	500	11,00
200PS500	SX	Rear/Posteriore	500	11,00
200AD608	DX	Front/Anteriore	600	6,50
200AS608	SX	Front/Anteriore	600	6,50
200C600	CE	Central/Centrale	600	11,50
200PD600	DX	Rear/Posteriore	600	11,50
200PS600	SX	Rear/Posteriore	600	11,50
200AD808	DX	Front/Anteriore	800	7,80
200AS808	SX	Front/Anteriore	800	7,80
200C800	CE	Central/Centrale	800	14,50
200PD800	DX	Rear/Posteriore	800	14,50
200PS800	SX	Rear/Posteriore	800	14,50
200AD108	DX	Front/Anteriore	1000	10,50
200AS108	SX	Front/Anteriore	1000	10,50
200C100	CE	Central/Centrale	1000	18,00
200PD100	DX	Rear/Posteriore	1000	18,00
200PS100	SX	Rear/Posteriore	1000	18,00

i Steel unhooking pillar, painted by cathaphoresis with internal lever for the tipper. High mechanical quality and practicality in realising the plate from the tipper, included with the article.

Montante in acciaio sganciabile verniciato in cataforesi con leve interne per cassone ribaltabile. Elevata qualità meccanica e praticità nello sganciamento della piastra al cassone, compresa nell'articolo.



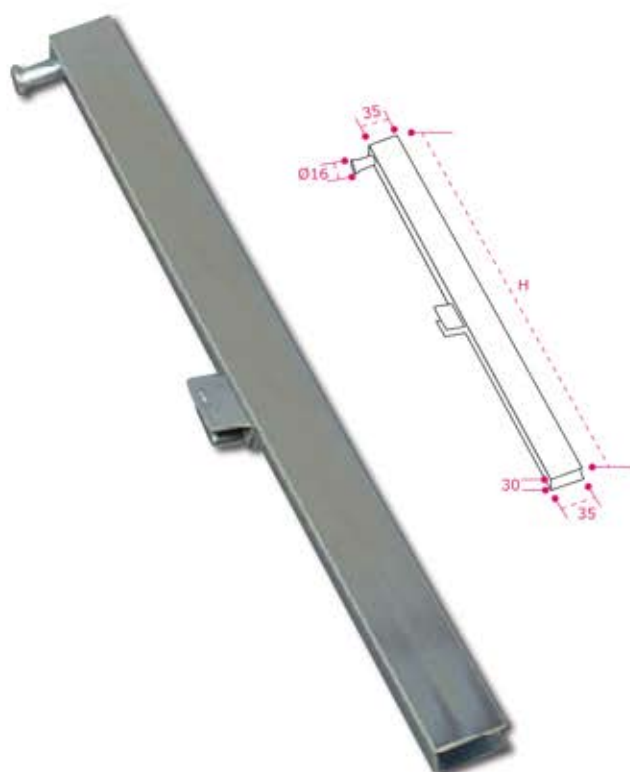
Right/Left Terminal Rear Lateral

Testata Dx/Sx Laterale Posteriore

ARTICLE	DESCRIPTION	H	KG
201U400	Rear Lateral DX-SX Lat. post. DX-SX	400	0,70
201U500	Rear Lateral DX-SX Lat. post. DX-SX	500	0,80
201U600	Rear Lateral DX-SX Lat. post. DX-SX	600	1,00
201U800	Rear Lateral DX-SX Lat. post. DX-SX	800	1,30

Dropsides Lock Terminal Line200

Testata Piantoni Linea 200

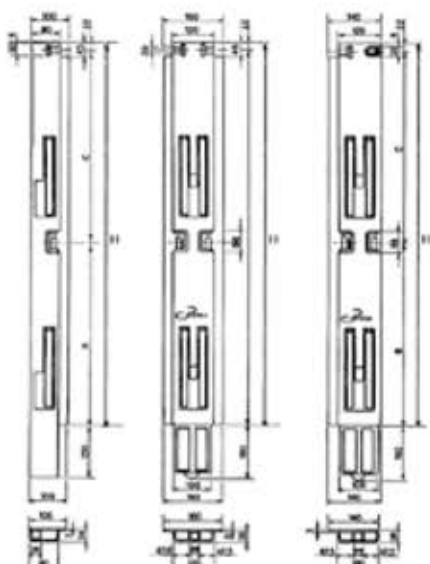
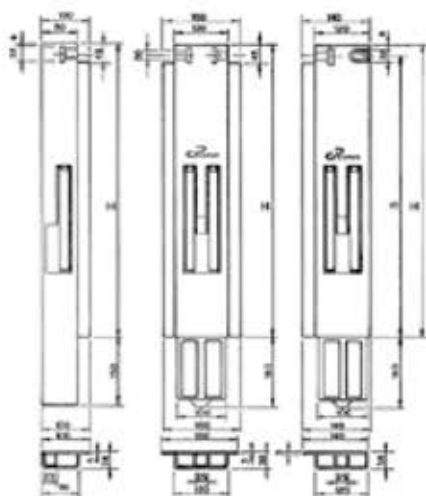


ARTICLE	DESCRIPTION	H	KG
201LSD100	Lateral DX Laterale DX	1000	1,80
201LSS100	Lateral SX Laterale SX	1000	1,80
201PSD100	Rear DX Posteriore DX	1000	1,80
201PSS100	Rear SX Posteriore SX	1000	1,80

Dropsides Lock Terminal Line300

Testata Piantoni Linea 300

ARTICLE	DESCRIPTION	H	KG
301LSD100	Lateral DX Laterale DX	1000	1,80
301LSS100	Lateral SX Laterale SX	1000	1,80
301PSD100	Rear DX Posteriore DX	1000	1,80
301PSS100	Rear SX Posteriore SX	1000	1,80



Wedge Pocket Pillar for Tippers

Montante Tasca Cuneo per Cassoni Ribaltabili

ARTICLE	DIR	DESCRIPTION	H	KG
300AD508	DX	Front/Anteriore	500	5,90
300AS508	SX	Front/Anteriore	500	5,90
300C500	CE	Central/Centrale	500	12,00
300PD500	DX	Rear/Posteriore	500	12,00
300PS500	SX	Rear/Posteriore	500	12,00
300AD608	DX	Front/Anteriore	600	6,90
300AS608	SX	Front/Anteriore	600	6,90
300C600	CE	Central/Centrale	600	13,00
300PD600	DX	Rear/Posteriore	600	13,00
300PS600	SX	Rear/Posteriore	600	13,00
300AD808	DX	Front/Anteriore	800	8,00
300AS808	SX	Front/Anteriore	800	8,00
300C800	CE	Central/Centrale	800	14,50
300PD800	DX	Rear/Posteriore	800	14,50
300PS800	SX	Rear/Posteriore	800	14,50
300AD108	DX	Front/Anteriore	1000	10,50
300AS108	SX	Front/Anteriore	1000	10,50
300C100	CE	Central/Centrale	1000	19,50
300PD100	DX	Rear/Posteriore	1000	19,50
300PS100	SX	Rear/Posteriore	1000	19,50

i Wedge pocket pillar for tipper, painted by cathaphoresis with Aluminum dropside 25/30. Pocket include with the pillar.
Montante in acciaio, tasca cuneo, per cassone ribaltabile verniciato in cataforesi per sponda di alluminio 25/30mm. Tasca compresa nell'articolo.

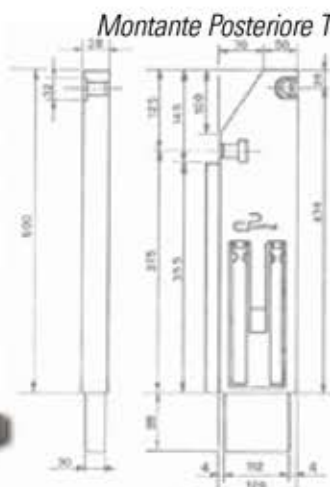
Female Coupling

Supporto per Innesto Piantone



ARTICLE	L	H	P	SP	KG
201IN	123	100	35	4	0,55

i Female coupling For line 300 and 400.
Supporto per innesto piantone per linea 300 e 400.



Montante Posteriore Tasca Cuneo 400/500 a Sbalzo L.120 Doppia Maniglia di Apertura

Tipper Pillar "A Sbalzo"

ARTICLE	DIR	DESCRIPTION	H	KG
400PD4512	DX	Rear/Posteriore	400/500	8,50
400PS4512	SX	Rear/Posteriore	400/500	8,50

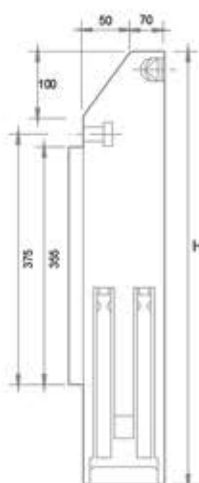
i Rear wedge pocket pillar 400/500 for tipper, painted with cataphoresis L120 with double lateral - rear opening.
Montante posteriore Tasca a Cuneo a sbalzo 400/500 per cassone ribaltabile verniciato in cataforesi L120 con doppia apertura laterale-posteriore.

Female Coupling Supporto per Innesto Piantone



ARTICLE	L	H	P	SP	KG
201IN	123	100	35	4	0,55

i Female coupling For line 300 and 400.
Supporto per innesto piantone per linea 300 e 400.



Montante Posteriore Rovesciabile 400-500 a Sbalzo L.120 Doppia Maniglia di Apertura

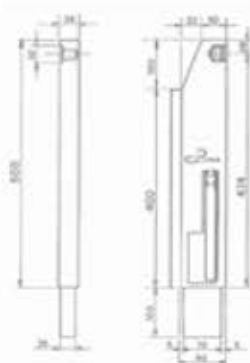
Tipper Pillar "A Sbalzo"

ARTICLE	DIR	DESCRIPTION	H	KG
402PD4512	DX	Rear/Posteriore	400/500	8,50
402PS4512	SX	Rear/Posteriore	400/500	8,50

i Rear wedge pocket pillar 400/500 for tipper, painted with cataphoresis L120 with double lateral - rear opening.
Montante posteriore Tasca a Cuneo a sbalzo 400/500 per cassone ribaltabile verniciato in cataforesi L120 con doppia apertura laterale-posteriore.

Tipper Pillar "A Sbalzo"

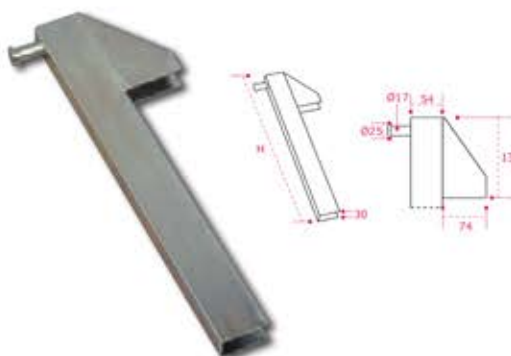
Montante Posteriore Tasca Cuneo 400-500 a Sbalzo L.80 Unica Maniglia di Apertura



ARTICLE	DIR	DESCRIPTION	H	KG
400PD458	DX	Rear/Posteriore	400/500	5,50
400PS458	SX	Rear/Posteriore	400/500	5,50

Terminal for Pillar "A Sbalzo"

Testata per Montante a Sbalzo



ARTICLE	DIR	DESCRIPTION	H	KG
401U	DX/SX	Front-Rear/Anteriore-Posteriore	400/500	1,20



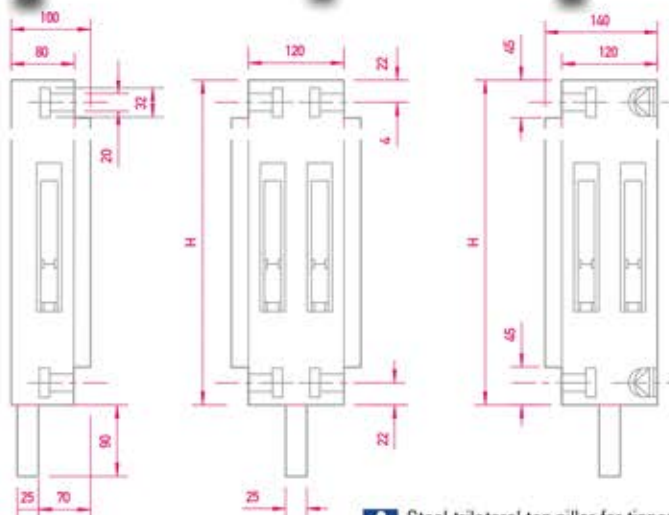
Top Pillar for Tipper

Sopramontante Ribaltabile

ARTICLE	DIR	DESCRIPTION	H	KG
600AD408	DX	Front/Anteriore	400	4,70
600AS408	SX	Front/Anteriore	400	4,70
600C400	CE	Central/Centrale	400	7,00
600PD400	DX	Rear/Posteriore	400	7,00
600PS400	SX	Rear/Posteriore	400	7,00
600AD508	DX	Front/Anteriore	500	5,50
600AS508	SX	Front/Anteriore	500	5,50
600C500	CE	Central/Centrale	500	8,00
600PD500	DX	Rear/Posteriore	500	8,00
600PS500	SX	Rear/Posteriore	500	8,00
600AD608	DX	Front/Anteriore	600	6,50
600AS608	SX	Front/Anteriore	600	6,50
600C600	CE	Central/Centrale	600	9,50
600PD600	DX	Rear/Posteriore	600	9,50
600PS600	SX	Rear/Posteriore	600	9,50
600AD708	DX	Front/Anteriore	700	7,50
600AS708	SX	Front/Anteriore	700	7,50
600C700	CE	Central/Centrale	700	10,50
600PD700	DX	Rear/Posteriore	700	10,50
600PS700	SX	Rear/Posteriore	700	10,50
600AD808	DX	Front/Anteriore	800	8,50
600AS808	SX	Front/Anteriore	800	8,50
600C800	CE	Central/Centrale	800	11,50
600PD800	DX	Rear/Posteriore	800	11,50
600PS800	SX	Rear/Posteriore	800	11,50

i Steel top pillar for a tipper, painted by cathoresis. It connects onto the back of the pillar Line200 and Line300 to increase the load volume.

Sopramontante in acciaio ribaltabile per cassone, verniciato in cataforesi, si innesta sulla parte superiore del montante Linea200 e Linea300 per aumentare il volume di carico.



i Steel trilateral top pillar for tippers, painted by cathaphoresis. It connects onto the back of the pillar Line200 an Line300 to increase the load volume with the possibility of unhooking it on the upper and lower parts.
 Sopramontante trilaterale in acciaio per cassoni ribaltabili, verniciato in cataforesi. Si innesta sulla parte posteriore del montante Linea200 e Linea300 per aumentare il volume di carico con la possibilità di sganciamento sulla parte superiore o inferiore.

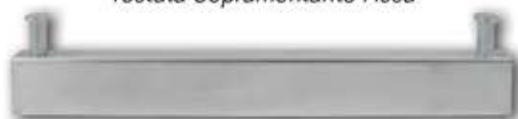
Trilateral Top Pillar for Tipper

Sopramontante Trilaterale

ARTICLE	DIR	DESCRIPTION	H	KG
700AD408	DX	Front/Anteriore	400	4,80
700AS408	SX	Front/Anteriore	400	4,80
700C400	CE	Central/Centrale	400	6,80
700PD400	DX	Rear/Posteriore	400	6,80
700PS400	SX	Rear/Posteriore	400	6,80
700AD508	DX	Front/Anteriore	500	5,60
700AS508	SX	Front/Anteriore	500	5,60
700C500	CE	Central/Centrale	500	8,00
700PD500	DX	Rear/Posteriore	500	8,00
700PS500	SX	Rear/Posteriore	500	8,00
700AD608	DX	Front/Anteriore	600	6,80
700AS608	SX	Front/Anteriore	600	6,80
700C600	CE	Central/Centrale	600	9,50
700PD600	DX	Rear/Posteriore	600	9,50
700PS600	SX	Rear/Posteriore	600	9,50
700AD808	DX	Front/Anteriore	800	8,50
700AS808	SX	Front/Anteriore	800	8,50
700C800	CE	Central/Centrale	800	11,50
700PD800	DX	Rear/Posteriore	800	11,50
700PS800	SX	Rear/Posteriore	800	11,50

Top Pillar Terminal

Testata Sopramontante Fissa



ARTICLE	DIR	DESCRIPTION	H	KG
702U400	DX-SX	Front-Rear/Anteriore-Posteriore	400	1,00
702U500	DX-SX	Front-Rear/Anteriore-Posteriore	500	1,20
702U600	DX-SX	Front-Rear/Anteriore-Posteriore	600	1,40
702U800	DX-SX	Front-Rear/Anteriore-Posteriore	800	1,60

Trilateral Top Pillar Terminal

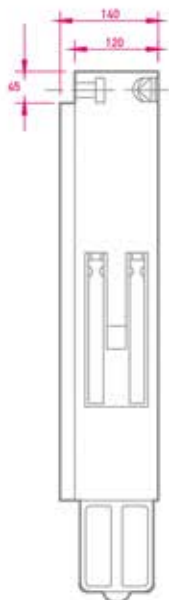
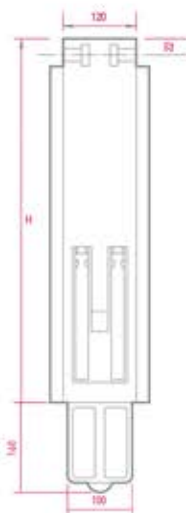
Testata Sopramontante Trilaterale



ARTICLE	DIR	DESCRIPTION	H	KG
701U400	DX-SX	Front-Rear/Anteriore-Posteriore	400	1,90
701U500	DX-SX	Front-Rear/Anteriore-Posteriore	500	2,30
701U600	DX-SX	Front-Rear/Anteriore-Posteriore	600	2,70
701U800	DX-SX	Front-Rear/Anteriore-Posteriore	800	3,10

Wedge Pocket Pillar for Tipper TR5

Montante Sfilabile TR5



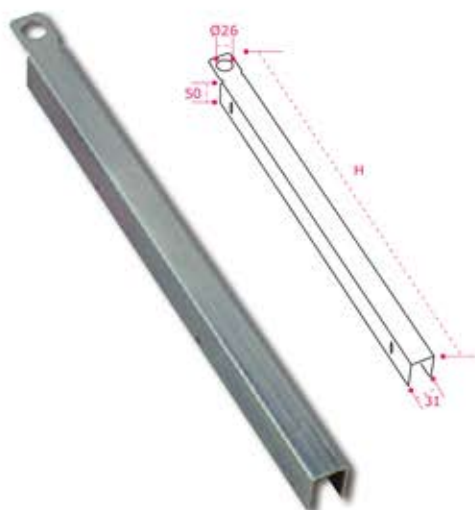
ARTICLE	DIR	DESCRIPTION	H	KG
800AD408	DX	Front/Anteriore	400	5,10
800AS408	SX	Front/Anteriore	400	5,10
800C400	CE	Central/Centrale	400	14,00
800PD400	DX	Rear/Posteriore	400	14,00
800PS400	SX	Rear/Posteriore	400	14,00
800AD508	DX	Front/Anteriore	500	5,80
800AS508	SX	Front/Anteriore	500	5,80
800C500	CE	Central/Centrale	500	12,50
800PD500	DX	Rear/Posteriore	500	12,50
800PS500	SX	Rear/Posteriore	500	12,50
800AD608	DX	Front/Anteriore	600	6,20
800AS608	SX	Front/Anteriore	600	6,20
800C600	CE	Central/Centrale	600	15,80
800PD600	DX	Rear/Posteriore	600	15,80
800PS600	SX	Rear/Posteriore	600	15,80
800AD808	DX	Front/Anteriore	800	7,80
800AS808	SX	Front/Anteriore	800	7,80
800C800	CE	Central/Centrale	800	17,50
800PD800	DX	Rear/Posteriore	800	17,50
800PS800	SX	Rear/Posteriore	800	17,50

i Wedge pocket pillar, painted by cathaphoresis, with internal lever for tipper with TR5 Aluminum 40mm. Plate included.

Montante in acciaio sfilabile verniciato in cataforesi con leve interne per cassoni ribaltabili con alluminio TR5 da 40 mm. Piastra compresa nell'articolo.

Aluminum Terminal for Fix Board Pillar TR5

Testata per Sponde in Alluminio TR5



Galvanized Pivot TR5

Perno Zincato per TR5



ARTICLE	DIR	DESCRIPTION	H	KG
801P	DX/SX	Pivot Perno zincato per TR5	116	0,80

Female Coupling

Supporto per Innesto Piantone



ARTICLE	DIR	DESCRIPTION	H	KG
801U400	DX-SX	Front-Rear/Anteriore-Posteriore	400	1,00
801U500	DX-SX	Front-Rear/Anteriore-Posteriore	500	1,25
801U600	DX-SX	Front-Rear/Anteriore-Posteriore	600	1,55
801U800	DX-SX	Front-Rear/Anteriore-Posteriore	800	2,10

ARTICLE	DESCRIPTION	H	KG
301SU	For Line 300-800 Per Linea 300-800	130	1,10

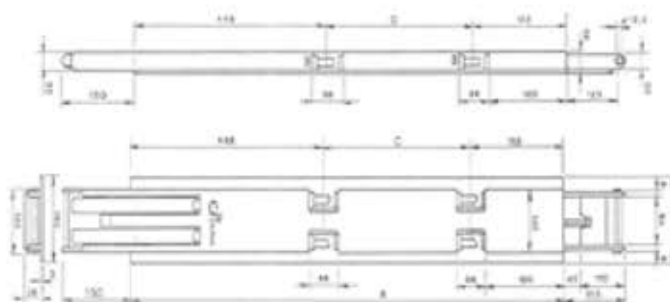
Linea 500

Joint Pillars for Curtain Body Central - Sliding

Montante a Snodo Centrale



ARTICLE	DIR	DESCRIPTION	H	KG
500SC600	CE	Montante a snodo	14,80	600
500SC800	CE	Montante a snodo	17,10	800
500SC100	CE	Montante a snodo	19,20	1000



i Joint pillars for the central curtain body, painted by cathaphoresis, it can slide laterally and remain hanging if unhooked from the plate of the tipper.
Montante in acciaio a snodo per cassone centinato, verniciato in cataforesi, può scorrere lateralmente restando appeso se sganciato dalla piastra su cassone.

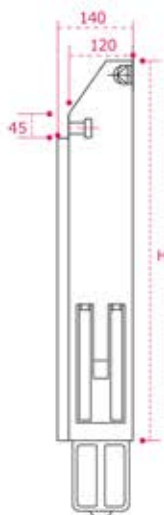
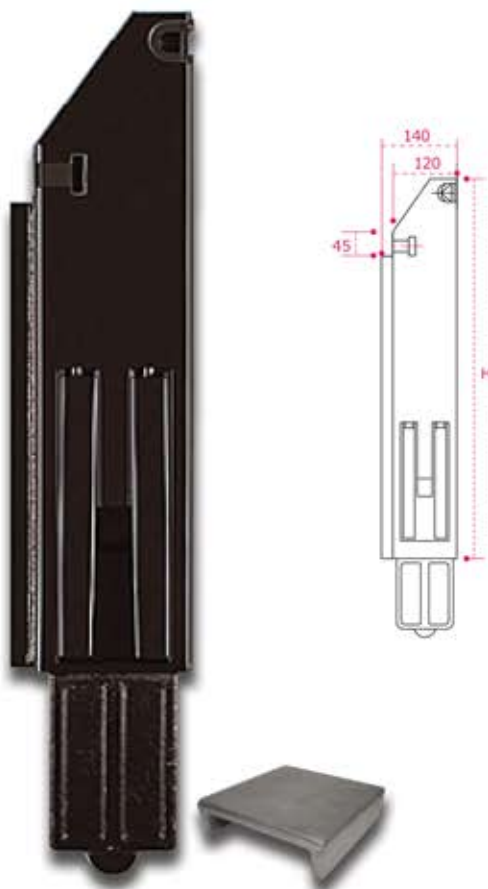


Wedge Pocket Tipper Pillar TR5

Montante Sfilabile a Sbalzo TR5

ARTICLE	DIR	DESCRIPTION	H	KG
802PD4050	DX	Rear/Posteriore 400>500	400/500	8,50
802PS4050	SX	Rear/Posteriore 400>500	400/500	8,50
802PD5060	DX	Rear/Posteriore 400>500	500/600	9,50
802PS5060	SX	Rear/Posteriore 400>500	500/600	9,50
802PD6070	DX	Rear/Posteriore 400>500	600/700	10,80
802PS6070	SX	Rear/Posteriore 400>500	600/700	10,80
802PD8010	DX	Rear/Posteriore 400>500	800/900	12,00
802PS8010	SX	Rear/Posteriore 400>500	800/900	12,00

i Wedge pocket tipper pillar TR5, painted by cataphoresis, internal levers for the tipper with Aluminum TR5 40mm. Plate included with the pillar.
Montante a sbalzo in acciaio sfilabile verniciato in cataforesi con leve interne per cassoni ribaltabili con alluminio TR5 da 40 mm. Piastra compresa nell'articolo.

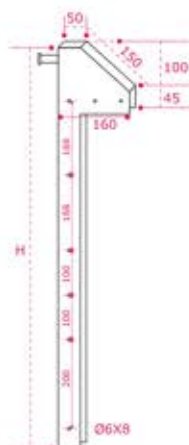


Rear Terminal TR5

Testata posteriore Sbalzo TR5

ARTICLE	DIR	DESCRIPTION	H	KG
802U800DX	DX	Front-Rear/Anteriore-Posteriore	800	2,50
802U800SX	SX	Front-Rear/Anteriore-Posteriore	800	2,50

i Terminal for pillars "A Sbalzo" Aluminum TR5 dropside, cold galvanized, multi holes for attaching the rivets on the dropside.
Testata per montante a sbalzo sponda in alluminio TR5, zincata a freddo, multiforata per attacco con rivetti a sponda.



**Anti-Theft Fuel
Cap Ø105**

Antifurto Serbatoio Ø105



ARTICLE	H	D	KG	
R63105	185	80	0,62	1

**Anti-Theft Fuel
Cap Ø80**

Antifurto Serbatoio Ø80



ARTICLE	H	D	KG	
R63104	125	60	0,43	1

**Anti-Theft Fuel
Cap Ø85**

Antifurto Serbatoio Ø85



ARTICLE	H	D	KG	
R63109	170	60	0,80	1

**Anti-Theft Fuel
Cap for Scania
for Cap T37044**

*Antifurto Serbatoio Scania
per Tappo Baionetta T37044*



ARTICLE	H	D	KG	
R63105/1	166	60	0,64	1

**Anti-Theft Fuel
Original Cap
for Scania**

*Antifurto Serbatoio Scania
per Tappo Originale*



ARTICLE	H	D	KG	
R63108	166	60	0,64	1

**Fuel Cap Bayonet
Connection
with Key Ø80**

*Tappo Serbatoio Baionetta
con Chiave Ø80*



ARTICLE	H	D	KG	
T37044	35	80	0,39	1

**Fuel Cap Bayonet
Connection
with Key Ø60**

*Tappo Serbatoio Baionetta
con Chiave Ø60*



ARTICLE	H	D	KG	
T37006	32	60	0,30	1

**Fuel Cap
with Key Ø60**

*Tappo Serbatoio Filettato
con Chiave Ø60*



ARTICLE	H	D	KG	
T37002	29	60	0,31	1

**Fuel Cap for Scania
S4 with Key**

*Tappo Serbatoio Scania
S4 con Chiave*



ARTICLE	H	D	KG	
T37056	51	60	0,41	1

Retractable Lashing Ring

Fermacarico a Scomparsa



ARTICLE	L	H	D	KG	
R98400	65	105	10	0,62	1

The load is equal as required by the UNI EN 12640:2001. Il carico applicato è come previsto da normativa UNI EN 12640:2001.

Raw Recessed Lashing Ring

Fermacarico Incassato Grezzo



ARTICLE	L	H	D	KG	
R98110	90	97	90	0,90	1

Galvanized Lashing Ring with Plate

Cavallotto Fermacarico c/Piastra



ARTICLE	L	H	PA	KG	
R55170	140	85	M12	0,46	100

The load is equal as required by the UNI EN 12640:2001. Il carico applicato è come previsto da normativa UNI EN 12640:2001.

Galvanized Recessed Lashing Ring

Anello Fermacarico Zincato



ARTICLE	L	H	D	KG	
R55171	145	100	10	0,46	100

The load is equal as required by the DIN 75410-1:2003. Il carico applicato è come previsto da normativa DIN 75410-1:2003.

Black Painted Retractable Lashing Ring

Fermacarico a Scomparsa Verniciato Nero



ARTICLE	L	H	D	KG	
R98325	65	100	10	0,58	1

Galvanized Recessed Lashing Ring

Fermacarico Incassato Zincato



ARTICLE	L	H	D	KG	
R98210	90	97	90	0,90	1

Galvanized Retractable Lashing Ring

Fermacarico a Scomparsa Zincato



ARTICLE	L	H	i	PA	KG	
R97110	100	80	65	M14	0,35	1

Lashing Ring with Spring

Anello Fermacarico con Molla



ARTICLE	L	H	D	KG	
R55172	102	96	11	0,38	100

The load is equal as required by the DIN 75410-1:2003. Il carico applicato è come previsto da normativa DIN 75410-1:2003.

Raw Retractable Lashing Ring

Fermacarico a Scomparsa Grezzo



ARTICLE	L	H	D	KG	
R98315	65	100	10	0,58	1

Galvanized Lashing Ring

Cavallotto Fermacarico



ARTICLE	L	H	PA	KG	
R55169	106	90,5	M12	0,20	100

The load is equal as required by the UNI EN 12640:2001. Il carico applicato è come previsto da normativa UNI EN 12640:2001.

Galvanized Retractable Lashing Ring

Fermacarico a Scomparsa Zincato



ARTICLE	L	H	i	PA	KG	
R97515	100	80	75	M12	0,35	1

Galvanized Lashing Ring

Anello di Traino Zincato



Certified
12.000 Kg

ARTICLE	L	H	i	KG	
R96832	171	161	64x98	2,90	1

The load is equal as required by the EVS-EN 29367-2:2000. Il carico applicato è come previsto da normativa EVS-EN 29367-2:2000.



Galvanized Lashing Ring

Cavallotto Zincato H16



ARTICLE	L	H	i	KG	
03030116	66	22	52	0,02	100

Galvanized Lashing Ring

Cavallotto Zincato H20



ARTICLE	L	H	i	KG	
03030120	66	26	52	0,02	100

Galvanized Oval Eyelet Tir

Occhiello Tir Ovale Zincato



ARTICLE	L	H	KG	
012042FZ	62	42	0,01	100

Galvanized Hook for Dropside

Gancio Sponda Zincato



ARTICLE	L	H	i	KG	
R12102	60	30	40	0,03	100

Galvanized Lashing Ring P7

Punto P7 Zincato



ARTICLE	L	H	KG	
050701FZ	21,5	10,2	0,01	100

Spiral Hook

Gancio Molla



ARTICLE	L	H	KG	
07090801	60	8	0,03	100

Small PVC Hook

Gancio Cobra Piccolo



ARTICLE	L	H	i	KG	
070702MB	45	20	25	0,04	100

Open Hook "S"

Gancio a "S" Aperto



ARTICLE	L	D	KG	
070103FZ	50	5	0,01	100

PVC Hook

Gancio Pvc



ARTICLE	L	H	KG	
07096506	65	35	0,02	100

PVC Hook - Closed

Gancio Zig Zag Chiuso



ARTICLE	L	H	i	KG	
070501TC	63	24	20	0,02	100

Big PVC Hook

Gancio Cobra Grande



ARTICLE	L	H	i	KG	
070702MG	55	23	30	0,06	100

Pvc Hook for Dropside

Gancio Sponda a "S" in Pvc



ARTICLE	L	H	KG	
070301NY	36	37	0,05	100

PVC Hook - Open

Gancio Zig Zag Aperto



ARTICLE	L	H	i	KG	
070501AA	61	22	20	0,02	100

PVC Hook with Plate

Piastrina Gancio Zig Zag Pvc



ARTICLE	L	H	i	KG	
070599RI	36	16	20	0,02	100
070599NY	36	16	20	0,01	100
09013610	-	10	-	0,01	100

Galvanized Wrapper

Fascetta Femacorda



ARTICLE	L	H	KG	
05080101	25	10	0,02	100
05080102	12	10	0,02	100



Elastic Rope for Tarpaulin *Fune Elastica Per Teloni*



ARTICLE	L	D	KG	
112008B	200	8	8,90	1
112008G	200	8	8,90	1

ARTICLE	L	D	KG	
112008R	200	8	8,90	1
112008BI	200	8	8,90	1

ARTICLE	L	D	KG	
112008GI	200	8	8,90	1
112008V	200	8	8,90	1

Wire Rope Clamp

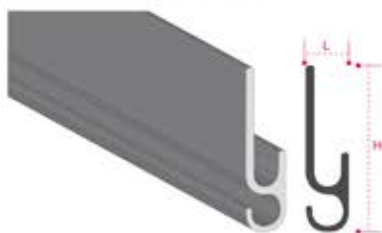
Cavallotto Fermacavo



ARTICLE	D	L	KG	
V30021	8	35	0,03	100

Tarpaulin Hook Profile

Profilo Aggancio Telo



ARTICLE	L	H	Length	KG/ml
V300151	18	70	5400	0,873

Tensor Profile

Profilo Tensionatore



ARTICLE	L	H	Length	KG/ml
V300161	28	87	5400	2,746



Tarpaulin Tensor

Riduttore Tenditelone

ARTICLE	L	H	P	KG	
V30022	730	400	400	0,70	1

PVC and Steel Rope

Cavo Pvc Anima Acciaio



ARTICLE	L	D	KG	
11010601	100	6	3,10	1
11010801	100	8	3,90	1

Antiturn Steel Wire Rope

Cavo Acciaio Antigiro



ARTICLE	L	D	KG	
11010602	105	6	17,00	1
11010802	105	8	27,00	1



Thixotropic Sealant – Cartridge 300 ml

Sigillante Tixotropico in Cartuccia da 300 ml

ARTICLE	DESCRIPTION	KG	
T75102	Cartridge Sealant 212FC - White/Sigillante cartuccia 212FC BIANCO	0,43	12
T75105	Cartridge Sealant 212FC - Grey/Sigillante cartuccia 212FC GRIGIO	0,43	12

Areas of Application/Campi di applicazione

Sikaflex®-212 FC is a universal sealant suitable for most sealing applications in industrial commercial vehicle construction. The product possesses excellent sealing properties and bonds well to most materials commonly used in the commercial vehicle industry e.g. metals, plastics, wood and glass.

Sikaflex®-212 FC è un sigillante universale idoneo alla maggior parte delle applicazioni di sigillatura nel settore della costruzione di veicoli commerciali. Il prodotto è caratterizzato da eccellenti proprietà sigillanti ed aderisce bene ai materiali comunemente in uso nell'industria dei veicoli commerciali, ad esempio metalli, plastiche, legno e vetro.

Product Benefit/Vantaggi

- Bonds well to a wide variety of substrates/Aderisce bene ad un'ampia gamma di substrati
- Can be painted over /Sovraverniciabile
- Elastic/Elastico
- Low emission of odours/Bassa emissione di odori
- Can be sanded/Carteggiabile



Primer

ARTICLE	DESCRIPTION	KG	
T1419	Generic Primer 250 ml/Primer generico flacone da 250 ml.	0,23	6
T113422	Generic Primer 1000 ml/Primer generico flacone da 1000 ml.	0,69	4



Thixotropic Sealant – Unipack 600 ml

Sigillante Tixotropico in Salsiccio da 600 ml

ARTICLE	DESCRIPTION	KG	
T55770	Unipack Sealant - 212FC White/Sigillante unipak -212FC BIANCO	0,78	20
T73042	Unipack Sealant - 212FC Grey/Sigillante unipak -212FC GRIGIO	0,78	20
T73044	Unipack Sealant - 212FC Black/Sigillante unipak -212FC NERO	0,78	20

Areas of Application/Campi di applicazione

Sikaflex®-212 FC is a universal sealant suitable for most sealing applications in industrial commercial vehicle construction. The product possesses excellent sealing properties and bonds well to most materials commonly used in the commercial vehicle industry e.g. metals, plastics, wood and glass.

Sikaflex®-212 FC è un sigillante universale idoneo alla maggior parte delle applicazioni di sigillatura nel settore della costruzione di veicoli commerciali. Il prodotto è caratterizzato da eccellenti proprietà sigillanti ed aderisce bene ai materiali comunemente in uso nell'industria dei veicoli commerciali, ad esempio metalli, plastiche, legno e vetro.

Product Benefit/Vantaggi

- Bonds well to a wide variety of substrates/Aderisce bene ad un'ampia gamma di substrati
- Can be painted over /Sovraverniciabile
- Elastic/Elastico
- Low emission of odours/Bassa emissione di odori
- Can be sanded/Carteggiabile



Mono Component Sealant Cartridge 300 ml

Monocomponente in Cartuccia da 300 ml

ARTICLE	DESCRIPTION	KG	
T4392	Cartridge Sealant -221 White/Sigillante cartuccia -221 BIANCO	0,43	12
T4390	Cartridge Sealant -221 Grey/Sigillante cartuccia -221 GRIGIO	0,43	12
T4393	Cartridge Sealant -221 Black/Sigillante cartuccia -221 NERO	0,43	12

Areas of Application/Campi di applicazione

Sikaflex®-221 bond well to a wide variety of substances and suitable to realize permanently elastic high power sealing. Suitable substances are wood, metal, primer for metal and painting systems (bicomponent system) ceramic and plastic materials.

Sikaflex®-221 aderisce bene ad un'ampia gamma di substrati ed è adatto alla realizzazione di sigillature permanentemente elastiche ad alto potere adesivo. Substrati idonei sono legno, metallo, primer per metalli e sistemi di verniciatura (sistemi bicomponenti), materiali ceramici e plastici.

Product Benefit/Vantaggi

- Mono Component/Monocomponente
- Elastic/Elastico
- Low emission of odours/Bassa emissione di odori
- Resistant to Ageing/Resistente all'invecchiamento
- Non corrosive/Non corrosivo
- Can be painted over and sanded/Sovraverniciabile e carteggiabile
- Bond well with a wide variety of substances/Aderisce bene ad un'ampia gamma di substrati

Aluminum Manual Caulk Gun

Pistola Manuale in Alluminio



ARTICLE	DESCRIPTION	KG	
T4700	Aluminum tube caulk gun/Pistola manuale a tubo in alluminio	0,55	1

Characteristic/Caratteristiche

Aluminum tube caulk gun for cartridge and unipack 300-400 and 600ml.

Professional, handy, safe, light and economic

Pistola manuale a tubo in alluminio per cartucce e unipak da 300-400 e 600 ml.

Professionale, pratica, sicura, leggera ed economica.

Aluminum Manual Caulk Gun

Pistola Manuale in Alluminio



ARTICLE	DESCRIPTION	KG	
T4705	Compressed air pneumatic caulk gun/Pistola pneumatica ad aria compressa	1,40	1

Characteristic/Caratteristiche

Pneumatic caulk gun for unipack 600ml. Compressed air model with pressure regulator and airflow valve system.

Pistola pneumatica per unipak da 600 ml. Modello ad aria compressa con regolatore della pressione e sistema con valvola di deflusso dell'aria.



Led Marker Lamp 12/24V with Cable 50 cm and Click-In

Luce Ingombro 12/24V a LED con Cavo 50 cm e Click-In



ARTICLE	L	H	P	i	KG	
8817305	105	80	80	70	0,10	100

i Bracket supplied disassembled.
Staffa fornita smontata.

ARTICLE	L	H	P	i	KG	
8816105	105	35	18	70	0,08	100

ARTICLE	L	H	P	i	KG	
8816205	105	35	18	70	0,08	100

Led Marker Lamp 12/24V with Cable 50 cm and Click-In

Luce Ingombro 12/24V a LED con Cavo 50 cm e Click-In



ARTICLE	MT. CABLE	L	H	P	i	KG	
S8816305	0,5	105	45	75	70	0,11	100
S8816315	1,5	105	45	75	70	0,11	100

ARTICLE	L	H	P	i	KG	
50076	130	50	36	107	0,05	100

ARTICLE	L	H	P	i	KG	
60076	130	40	16	107	0,04	100

i Without click-in.
Senza click-in.

4 Led Marker Lamp 12/24V with Cable 50 cm

Luce Ingombro 12/24V a 4 LED con Cavo da 50 cm



ARTICLE	L	H	P	i	KG	
SM0030G	130	50	30	115	0,07	100

i Bracket supplied disassembled. With click-in.
Staffa fornita smontata. Con click-in.

ARTICLE	L	H	P	i	KG	
M0031B	130	35	15	115	0,05	100

ARTICLE	L	H	P	i	KG	
M0032R	130	35	15	115	0,05	100

2 Led Marker Lamp 24V COBO

Luce Ingombro 24V a 2 LED Cobo



ARTICLE	L	H	i	KG	
040576	140	25	15	0,08	100

ARTICLE	L	H	i	KG	
030710 Adhesive	140	25	0	0,08	100
030714 Screw	140	25	160	0,08	100

ARTICLE	L	H	i	KG	
021503 Adhesive	140	25	0	0,08	100
021507 Screw	140	25	160	0,08	100

4 Led Marker Lamp 24V with Flat Cable 2x15

Luce Ingombro 24V a 4 LED con Cavo Piatto 2x15



ARTICLE	MT. CABLE	L	H	P	i	KG	
040538	0,5	85	55	35	60	0,08	100
040544	1,5	85	55	35	60	0,08	100

ARTICLE	L	H	P	i	KG	
030642	85	45	35	60	0,06	100

ARTICLE	L	H	P	i	KG	
021257	85	45	35	60	0,06	100

1 Led Marker Lamp 24V with Cable 50 cm and Click-In

Luce Ingombro 24V a 1 LED con Cavo da 50 cm e Click-In



ARTICLE	MT. CABLE	L	H	P	i	KG	
1223705	0,5	95	30	65	70	0,11	100

ARTICLE	MT. CABLE	L	H	P	i	KG	
1224205	0,5	95	30	65	70	0,11	100

6 Led Marker Lamp 24V with Cable 30 cm

Luce Ingombro 24V a 6 LED con Cavo da 30 cm



ARTICLE	L	H	P	i	KG	
M0087	95	20	5	85	0,01	10

ARTICLE	L	H	P	i	KG	
M0088	95	20	5	85	0,01	10

ARTICLE	L	H	P	i	KG	
M0089	95	20	5	85	0,01	10

6 Led Marker Lamp 24V with Cable 30 cm

Luce Ingombro 24V a 6 LED con Cavo da 30 cm



ARTICLE	L	H	P	i	KG	
M0208	95	20	5	85	0,01	10

ARTICLE	L	H	P	i	KG	
M0209	95	20	5	85	0,01	10



Marker Lamp 12/24V

Luce Ingombro 12/24V a Lampada



ARTICLE	L	H	i	KG	
1202936	110	40	50	0,07	100



ARTICLE	L	H	i	KG	
1202937	110	40	45	0,05	100



ARTICLE	L	H	i	KG	
1202938	110	40	45	0,05	100

2 Led Marker Lamp 12/24V with Cable 30 cm

Luce Ingombro 12/24V a 2 LED con Cavo da 30 cm



ARTICLE	L	H	P	i	KG	
1202947001	85	20	30	60	0,04	100



ARTICLE	L	H	P	i	KG	
1202947002	85	20	30	60	0,04	100

8 Led Homologated Third Stop Lamp 12/24V Screw Fixing

Luce Terzo Stop 12/24V a 8 LED Omologato a Vite



ARTICLE	L	H	P	i	KG	
021518 _{12V}	180	25	13	160	0,03	1
021519 _{24V}	180	25	13	160	0,03	1

8 Led Homologated Third Stop Lamp 12/24V Adesive Fixing

Luce Terzo Stop 12/24V a 8 LED Omologato Adesivo



ARTICLE	L	H	P	KG	
021514 _{12V}	140	25	13	0,03	1
021515 _{24V}	140	25	13	0,03	1

Led Ceiling 500 Lumen 12/24V 5Watt

Plafoniera LED 500 Lumen 12/24V 5 Watt



ARTICLE	D	H	P	i	KG	
7080535	145	25	20	120	0,37	1

Led Ceiling 500 Lumen 12/24V with Switch

Plafoniera LED 500 Lumen con Interruttore



ARTICLE	L	H	P	i	KG	
108841 _{12V}	150	75	20	135	0,12	1
108842 _{24V}	150	75	20	135	0,12	1



Led Marker Lamp 12/24V White/Orange/Red

Luce Ingombro 12/24V a LED Bianco/Arancio/Rosso



ARTICLE	L	H	i	KG	
P0083	25	125	15	0,05	1



ARTICLE	L	H	i	KG	
P0082	25	125	15	0,05	1



ARTICLE	L	H	i	KG	
P0081	25	125	15	0,05	1

Led Marker Lamp 12/24V White/Red

Luce Ingombro 12/24V a LED Bianco/Rosso



ARTICLE	L	H	i	KG	
P0024	25	125	15	0,05	1

Led Marker Lamp 12/24V White/Red

Luce Ingombro 12/24V a LED Bianco/Rosso



ARTICLE	L	H	i	KG	
P0078	25	125	15	0,05	1

Reverse 12/80V 110dB Buzzer

Segnalatore Acustico di Retromarcia 12/80V - 110dB



ARTICLE	L	H	i	KG	
F75064	105	85	100	0,08	1

Led Work Lamp 10/30V 700 Lumen

Faro Lavoro LED 10/30V 700 LUMEN



ARTICLE	L	H	P	KG	
SS80007	100	100	40	0,44	1

 EMC/ECE 1967 - 1 year warranty. EMC/ECE 1967 - Un anno di garanzia.

Led Work Lamp 10/30V 1400 Lumen

Faro Lavoro LED 10/30V 1400 LUMEN



ARTICLE	L	H	P	KG	
SS88014	110	110	25	0,48	1

 EMC/ECE 1967 - 2 years warranty. EMC/ECE 1967 - Due anni di garanzia.

Led Work Lamp 12/24V 600 Lumen

Faro LED 12/24V 600 LUMEN



ARTICLE	D	H	KG	
05005901	115	35	0,44	1

Led Work Lamp 12/24V 1500 Lumen

Faro LED 12/24V 1500 LUMEN



ARTICLE	D	H	KG	
05006201	150	70	0,88	1

 Handle and switch. Maniglia ed interruttore.



Lamp Rotating Beacon 12/24V

Girofaro a Lampada 12/24V



ARTICLE	D	H	i	KG	
35.400.000.01	155	200	113	0,63	1

i Fixing with 3 screws. Fissaggio con 3 viti.



ARTICLE	D	H	KG	
35.406.000.01	155	185	1,13	1

i Magnetic fixing. Fissaggio magnetico.



ARTICLE	D	H	KG	
35.408.000.01	155	285	0,94	1
35.001.520.01	25	145	0,40	1

i Fixing with tubular support. Fissaggio con supporto tubolare.

Led Rotating Beacon 9/36V - ECE REG.65

Girofaro Flash a LED 9/36V - ECE REG.65



ARTICLE	D	H	i	KG	
35.8002.0000.01	155	85	115	0,75	1

i Fixing with 3 screws. Fissaggio con 3 viti.



ARTICLE	D	H	KG	
35.8004.0000.01	155	105	1,30	1

i Magnetic fixing. Fissaggio magnetico.



ARTICLE	D	H	KG	
35.8006.0000.01	155	190	0,90	1
35.001.520.01	25	145	0,40	1

i Fixing with tubular support. Fissaggio con supporto tubolare.

Xenon Rotating Beacon 121/24V

Girofaro Flash Xenon 12/24V



ARTICLE	D	H	i	KG	
35.430.000.01	135	200	113	0,79	1

i Fixing with 3 screws. Fissaggio con 3 viti.



ARTICLE	L	H	P	KG	
355001	1075	185	205	3,90	1
355002	1550	185	205	4,60	1

i 4 modules Bi-Xenon. 4 moduli Bi-Xenon.

Led Light Bars 12/24V

Barra Luminosa a LED 12/24V



ARTICLE	L	H	P	i	KG	
358052	1550	185	202	1142	4,60	1

i 4 modules Bi-Xenon. 4 moduli Bi-Xenon.



ARTICLE	L	H	P	KG	
359002 3 MODULES/Moduli	900	45	210	6,80	1
359004 5 MODULES/Moduli	1200	45	210	8,90	1
359006 7 MODULES/Moduli	1550	45	210	10,20	1



Marker Lamp 12/24V

Luce Ingombro 12/24 a Lampada



ARTICLE	L	P	i	KG	
F35258	190	50	75	0,03	1

i White/Red lens 90°. Lente 90° Bianca/Rossa.



ARTICLE	L	P	i	KG	
F35256	190	50	75	0,03	1

i White/Red lens 45°. Lente 45° Bianca/Rossa.



ARTICLE	L	P	i	KG	
F35272	85	50	75	0,02	1

i White/Red lens flat. Lente piatta Bianca/Rossa.

Led Marker Lamp 24V with Colorless Lens

Luce Ingombro 24 a LED con Lente Incolore



ARTICLE	L	P	i	KG	
12243	185	50	75	0,17	1

i Colorless lens 90°. Lente incolore 90°.



ARTICLE	L	P	i	KG	
12264	175	50	75	0,15	1

i Colorless lens 45°. Lente incolore 45°.



ARTICLE	L	P	i	KG	
1240168004	115	50	75	0,13	1

i Straight colorless lens. Lente incolore dritta.

Led Marker Lamp 12/24V with Cable 50 cm

Luce Ingombro 12/24 a LED con Cavo 50 cm



ARTICLE	DIR	L	P	i	KG	
G0096	DX	190	50	75	0,21	1
G0097	SX	190	50	75	0,21	1



ARTICLE	DIR	L	P	i	KG	
G0094	DX	95	50	75	0,14	1
G0095	SX	95	50	75	0,14	1

Led Marker Lamp 12/24

Luce Ingombro 12/24 a LED



ARTICLE	DIR	L	P	i	KG	
9410104	DX	165	50	75	0,25	1
9410105	SX	165	50	75	0,25	1

i Vertical connection Super Seal. Connessione verticale Super Seal.



ARTICLE	DIR	L	P	i	KG	
SS61012	DX	100	60	75	0,19	1
SS61011	SX	100	60	75	0,19	1

i Horizontal version. Versione orizzontale.



ARTICLE	DIR	L	P	i	KG	
SS61022	DX	100	60	75	0,19	1
SS61021	SX	100	60	75	0,19	1

i Vertical version. Versione verticale.



Led Licence Plate Lamp

Fanali Targa a LED



ARTICLE	L	H	P	i	KG	
T0013N	100	55	55	70	0,20	1

i 24V with cable 50 cm. and click-in.
24V con cavo 50 cm. e click-in.



ARTICLE	L	H	P	i	KG	
T0013R	100	55	55	70	0,20	1

i 24V with cable 50 cm. and click-in.
24V con cavo 50 cm. e click-in.



ARTICLE	L	H	P	i	KG	
LT0027N	80	40	30	45	0,06	1

i Led 12/24V with cable 20 cm.
Led 12/24V con cavo 20 cm.

Licence Plate Lamp

Fanali Targa a Lampada



ARTICLE	L	H	P	i	KG	
F39024	115	60	65	65	0,12	1

i Fixing with screw.
Fissaggio con vite.



ARTICLE	L	H	P	i	KG	
F39040	115	60	65	65	0,12	1

i Click fixing. Fissaggio con click.



ARTICLE	L	H	P	i	KG	
12170	100	60	55	70	0,14	1

i Cable 0,5 mt. and click-in.
Cavo 0,5 mt e click-in.

Licence Plate Lamp

Fanali Targa a Lampada



ARTICLE	L	H	P	i	KG	
12171	100	60	55	70	0,14	1



ARTICLE	L	H	P	i	KG	
F39002	85	35	30	45	0,05	1



ARTICLE	L	H	i	KG	
F76046R	156	136	70	0,02	1

i Triangular reflex reflector with 2 screws.
Triangolo catarifrangente con 2 viti.

White Reflex Reflector

Catarifrangente Bianco



Adhesive Adesivo	with screw con vite	D	KG	
12.009	12.003	60	0,015	1
12.012	12.018	80	0,017	1

Red Reflex Reflector

Catarifrangente Rosso



Adhesive Adesivo	with screw con vite	D	KG	
12.007	12.001	60	0,015	1
12.010	12.016	80	0,017	1

Orange Reflex Reflector

Catarifrangente Arancio



Adhesive Adesivo	with screw con vite	D	KG	
12.008	12.002	60	0,015	1
12.011	12.017	80	0,017	1

Homologated Led Rear Lamp 12/24V ECE-EMC

Fanale Led 12/24V Omologato ECE-EMC



ARTICLE	L	H	P	i	KG	
SS47400	190	50	35	75	0,16	1

i Stop/Tail/Reverse/Turn signal.
Stop/Posizione/Retro marcia/Freccia.



ARTICLE	L	H	P	i	KG	
SS46300	190	50	35	75	0,16	1

i Stop/Tail/Turn signal.
Stop/Posizione/Freccia.

Multi-Function Full Led Rear Lamp 12/24V

Fanale Full Led 12/24V Multifunzione



ARTICLE	L	H	P	i	KG	
22101	250	130	30	150	0,64	1



ARTICLE	L	H	P	i	KG	
22202	250	130	30	150	0,64	1

Homologated Led Rear Lamp 12/24V ECE-EMC

Fanale Led 12/24V Omologato ECE-EMC



ARTICLE	L	P	i	KG	
8371400	95	25	80	0,10	1

i Reverse. Retro marcia.



ARTICLE	L	P	i	KG	
8371200	95	25	80	0,10	1

i Turn signal. Freccia.

Homologated Led Rear Lamp 12/24V ECE-EMC

Fanale Led 12/24V Omologato ECE-EMC



ARTICLE	L	P	i	KG	
8371100	95	25	80	0,10	1

i Tail/Stop. Posizione/Stop.



ARTICLE	L	P	i	KG	
8371300	95	25	80	0,10	1

i Rear fog. Retronebbia.



SX

DX



UNIVERSAL CABLE CONNECTOR ASPÖCK
CONNETTORE UNIVERSALE ASPÖCK



Europoint I Rear Lamp

Fanale Europoint I

ARTICLE	DIR	L	H	P	i	KG	
F37800	DX	420	140	90	150	1,20	1
F37801	SX	420	140	90	150	1,20	1
F37800D	LENS GEMMA	420	140	40	-	0,04	1

0312126



SX

DX



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CONNETTORE UNIVERSALE ASPÖCK



Europoint II Rear Lamp

Fanale Europoint II

ARTICLE	DIR	L	H	P	i	KG	
12231	DX	420	150	85	150	1,55	1
12232	SX	420	150	85	150	1,55	1
12233	LENS GEMMA	420	150	40	-	0,04	1

0312126



SX

DX



UNIVERSAL CABLE CONNECTOR ASPÖCK
CONNETTORE UNIVERSALE ASPÖCK



Europoint III Rear Lamp

Fanale Europoint III

ARTICLE	DIR	L	H	P	i	KG	
7400507	DX	400	155	90	150	1,30	1
7000507	SX	400	155	90	150	1,30	1
570101	LENS DX GEMMA DX	400	155	60	-	0,04	1
570001	LENS SX GEMMA SX	400	155	60	-	0,04	1

0312126



SX

DX



UNIVERSAL CABLE CONNECTOR ASPÖCK
CONNETTORE UNIVERSALE ASPÖCK



New Ecopoint I Rear Lamp

Fanale New Ecopoint I

ARTICLE	DIR	L	H	P	i	KG	
2600717	DX	340	135	80	150	1,00	1
2200717	SX	340	135	80	150	1,00	1
8522002	LENS GEMMA	340	135	20	-	0,03	1

0312126

i Stop/Tail/Turn signal led, Stop/Posizione/Freccia Led.

New Ecopoint II Rear Lamp

Fanale New Ecopoint II

ARTICLE	DIR	L	H	P	i	KG	
2900507	DX	350	135	90	150	1,17	1
2800507	SX	350	135	90	150	1,17	1
8529002	LENS DX GEMMA DX	340	135	50	-	0,03	1
8528002	LENS SX GEMMA SX	340	135	50	-	0,03	1

0312126



SX

DX



UNIVERSAL CABLE CONNECTOR ASPÖCK
CONNETTORE UNIVERSALE ASPÖCK





Full Led Rear Lamp 24V - IP69K

Fanale Full Led 24V - IP69K

ARTICLE	DIR	L	H	P	i	KG	
9005104	DX	400	135	50	150	2,00	1
9005105	SX	400	135	50	150	2,00	1

i ECE EMC ADR homologated with integrated electronics.
ECE EMC ADR omologato elettronica integrata.



Full Led Rear Lamp 24V - IP69K

Fanale Full Led 24V - IP69K

ARTICLE	DIR	L	H	P	i	KG	
7570104	DX	445	140	30	150	1,79	1
7570105	SX	445	140	30	150	1,79	1

i ECE EMC ADR homologated with integrated electronics.
ECE EMC ADR omologato elettronica integrata.



Full Led Rear Lamp 24V - IP69K

Fanale Full Led 24V - IP69K

ARTICLE	DIR	L	H	P	i	KG	
7580104	DX	340	140	30	150	0,86	1
7580105	SX	340	140	30	150	0,86	1

i ECE EMC ADR homologated with integrated electronics.
ECE EMC ADR omologato elettronica integrata.



Rear Lamp 24V

Fanale Lampada 24V

ARTICLE	DIR	L	H	P	i	KG	
1204633000	DX	410	162	85	150	1,40	1
1204634000	SX	410	162	85	150	1,40	1
1204633036	LENS DX GEMMA DX	410	162	20	-	0,03	1
1204634036	LENS SX GEMMA SX	410	162	20	-	0,03	1



5 Functions Rear Lamp

Fanale 5 Funzioni



ARTICLE	DIR	L	H	P	i	KG	
F37082 UNIV.	DX	310	130	85	190	0,75	1
F37083 UNIV.	SX	310	130	85	190	0,75	1

DAILY 2009



F37122	DX	310	130	85	190	0,75	1
F37123	SX	310	130	85	190	0,75	1

EUROCARGO



F37150	DX	310	130	85	190	0,75	1
F37151	SX	310	130	85	190	0,75	1

F37082D	LENS DX GEMMA DX	310	130	20	-	0,02	1
F37083S	LENS SX GEMMA SX	310	130	20	-	0,02	1

Rear Lamp for Daily 2009

Fanale Daily 2009



ARTICLE	DIR	L	H	P	i	KG	
021473	DX	310	130	85	190	0,70	1
021472	SX	310	130	85	190	0,70	1
02147302	LENS DX GEMMA DX	310	130	20	-	0,02	1
02147202	LENS SX GEMMA SX	310	130	20	-	0,02	1

7 Functions Rear Lamp for Iveco

Fanale 7 Funzioni Iveco



WITH LICENCE PLATE LAMP
CON LUCE TARGA



ARTICLE	DIR	L	H	P	i	KG	
F37650	DX	470	130	80	190	1,17	1
F37651	SX	470	130	80	190	1,17	1
F37653	SX	470	130	80	190	1,17	1

F37140D	LENS DX-SX GEMMA DX-SX	470	130	20	-	0,03	1
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Rear Lamp for Master Mascott Midlum

Fanale Posteriore Master Mascott Midlum



ARTICLE	L	H	P	i	KG	
F37580	345	130	85	150	0,66	1
F37580D LENS DX-SX GEMMA DX-SX	345	130	30	-	0,02	1



PVC Cable Ties *Fascette PVC a Strappo*

ARTICLE	H x L	KG		ARTICLE	H x L	KG		ARTICLE	H x L	KG	
A1	2,5x160	0,049	100	A12	4,8x280	0,201	100	A18	7,6x450	0,584	100
A10	3,6x150	0,061	100	A20	4,8x360	0,270	100	A31	7,6x540	0,804	100
A16	4,8x200	0,131	100	A30	7,6x360	0,467	100	A32	7,6x750	1,118	100

Plastic Fixing Clamp

Fascetta in Plastica



ARTICLE	Ø Hole Plate Ø Foro Lamiera	D	KG	
A2	6	8	0,02	100

Triangular Reflector 2 Screws

Catarifrangente Triangolare con 2 Viti



ARTICLE	L	H	i	KG	
F76046R	156	136	85	0,12	1

Plastic Fixing Clamp

Fascetta in Plastica



ARTICLE	Ø Hole Plate Ø Foro Lamiera	D	KG	
A3	6	11	0,003	100

Cable Connector DIN EU→ASPOCK

Cavo Adattatore DIN EU→ASPOCK



ARTICLE	L	KG	
92959	300	0,10	1

Rubber Fixing Clamp

Fascetta in Gomma



ARTICLE	Ø Hole Plate Ø Foro Lamiera	D	KG	
D110	6,5	10	0,04	100

Cable Connector DIN UK→DIN EU

Cavo Adattatore DIN UK→DIN EU



ARTICLE	L	KG	
91522	270	0,10	1

Black Insulating Tape

Nastro Isolante Nero



ARTICLE	L	H	KG	
65530	10	15	0,02	10

Rayon Tape 25x25

Nastro Rayon 25x25



ARTICLE	L	H	KG	
13.005	25	15	0,20	10

American Duct Tape

Nastro Americano



ARTICLE	L	H	KG	
237371	25	50	0,21	10

White Insulating Tape

Nastro Isolante Bianco



ARTICLE	L	H	KG	
65529	10	15	0,02	10

Blue Insulating Tape

Nastro Isolante Blu



ARTICLE	L	H	KG	
65530B	10	15	0,02	10

Red Insulating Tape

Nastro Isolante Rosso



ARTICLE	L	H	KG	
65530R	10	15	0,02	10

Flat Cable 2x1,5

Cavo Piatto 2x1,5



ARTICLE	L	H	KG	
17.603	100	4,5	5,07	1

Lock Wire Connector Double Flat Cable

Ruba Corrente per Doppio Cavo Piatto



ARTICLE	L	H	KG	
250054	40	20	0,02	100

Lock Wire Connector Flat / Stripped Cable

Ruba Corrente Cavo Piatto/Filo Spelato



ARTICLE	L	H	KG	
270930	40	20	0,02	100



Metallized Conspicuity Vehicle Marking for Rigid Surface ECE/ONU 104

Nastro Riflettente Superfici Rigide Metallizzato



ARTICLE	DESCRIPTION	H/ml	KG	
T40701	YELLOW/GIALLO	50x50	0,85	1

i Tape texture continuous stripes 8 mm.
Nastro continuo con texture a strisce 8 mm.



Metallized Conspicuity Vehicle Marking for Rigid Surface ECE/ONU 104

Nastro Riflettente Superfici Rigide Metallizzato



ARTICLE	DESCRIPTION	H/ml	KG	
T40702	BIANCO/WHITE	50x50	0,85	1

i Tape texture continuous stripes 8 mm.
Nastro continuo con texture a strisce 8 mm.



Metallized Conspicuity Vehicle Marking for Rigid Surface ECE/ONU 104

Nastro Riflettente Superfici Rigide Metallizzato



ARTICLE	DESCRIPTION	H/ml	KG	
T40703	RED/ROSSO	50x50	0,85	1
T40706	RED/ROSSO	50x12,5	0,55	1

i Tape texture continuous stripes 8 mm.
Nastro continuo con texture a strisce 8 mm.



Segmented Conspicuity Vehicle Marking for Curtainsider ECE/ONU 104

Nastro Riflettente Segmentato Superfici Telonate



ARTICLE	DESCRIPTION	H/ml	H/L	KG	
T50710	YELLOW/GIALLO	50x50	50x50	1,80	1
T50713	YELLOW/GIALLO	50x12,5	50x50	0,65	1

i Segmented tape with honeycomb texture.
Nastro segmentato con texture a nido d'ape.



Segmented Conspicuity Vehicle Marking for Curtainsider ECE/ONU 104

Nastro Riflettente Segmentato Superfici Telonate



ARTICLE	DESCRIPTION	H/ml	H/L	KG	
T50711	BIANCO/WHITE	50x50	50x50	1,80	1
T50714	BIANCO/WHITE	50x12,5	50x50	0,65	1

i Segmented tape with honeycomb texture.
Nastro segmentato con texture a nido d'ape.



Segmented Conspicuity Vehicle Marking for Curtainsider ECE/ONU 104

Nastro Riflettente Segmentato Superfici Telonate



ARTICLE	DESCRIPTION	H/ml	H/L	KG	
T50712	RED/ROSSO	50x50	50x50	1,80	1
T50715	RED/ROSSO	50x12,5	50x50	0,65	1

i Segmented tape with honeycomb texture.
Nastro segmentato con texture a nido d'ape.



Segmented Conspicuity Vehicle Marking for Tankers ECE/ONU 104

Nastro Riflettente Segmentato Autocisterne



ARTICLE	DESCRIPTION	H/ml	H/L	KG	
T50716	RED/ROSSO	50x12,5	50x105	0,45	1

i Segmented tape with honeycomb texture.
Nastro segmentato con texture a nido d'ape.



Conspicuity Vehicle Marking for Rigid Surface ECE/ONU 104

Nastro Riflettente Superfici Rigide Texture Esagonale



ARTICLE	DESCRIPTION	H/ml	KG	
T50701	YELLOW/GIALLO	50x50	1,40	1
T50707	YELLOW/GIALLO	50x12,5	0,55	1

i Continuous tape with honeycomb texture.
Nastro continuo con texture a nido d'ape.



Conspicuity Vehicle Marking for Rigid Surface ECE/ONU 104

Nastro Riflettente Superfici Rigide Texture Esagonale



ARTICLE	DESCRIPTION	H/ml	KG	
T50702	BIANCO/WHITE	50x50	1,40	1
T50708	BIANCO/WHITE	50x12,5	0,55	1

i Continuous tape with honeycomb texture.
Nastro continuo con texture a nido d'ape.



Conspicuity Vehicle Marking for Rigid Surface ECE/ONU 104

Nastro Riflettente Superfici Rigide Texture Esagonale



ARTICLE	DESCRIPTION	H/ml	KG	
T50703	RED/ROSSO	50x50	1,40	1
T50709	RED/ROSSO	50x12,5	0,55	1

i Continuous tape with honeycomb texture.
Nastro continuo con texture a nido d'ape.



Conspicuity Vehicle Marking for Curtainsider ECE/ONU 104

Nastro Riflettente Superfici Telonate Texture Esagonale



ARTICLE	DESCRIPTION	H/ml	KG	
T50704	YELLOW/GIALLO	50x50	1,65	1

i Continuous tape with honeycomb texture.
Nastro continuo con texture a nido d'ape.



Conspicuity Vehicle Marking for Curtainsider ECE/ONU 104

Nastro Riflettente Superfici Telonate Texture Esagonale



ARTICLE	DESCRIPTION	H/ml	KG	
T50705	WHITE/BIANCO	50x50	1,65	1

i Continuous tape with honeycomb texture.
Nastro continuo con texture a nido d'ape.



Conspicuity Vehicle Marking for Curtainsider ECE/ONU 104

Nastro Riflettente Superfici Telonate Texture Esagonale



ARTICLE	DESCRIPTION	H/ml	KG	
T50706	RED/ROSSO	50x50	1,65	1

i Continuous tape with honeycomb texture.
Nastro continuo con texture a nido d'ape.

**Self-Adhesive
Speed Limit Disc**

Disco Adesivo Limite Velocità



ARTICLE	DESCRIPTION	D	KG	
T99002	40 km/h	200	0,17	100

i Possibility of customization
Possibilità di personalizzazione.

**Self-Adhesive
Speed Limit Disc**

Disco Adesivo Limite Velocità



ARTICLE	DESCRIPTION	D	KG	
T99006	60 km/h	200	0,17	100

i Possibility of customization
Possibilità di personalizzazione.

**Self-Adhesive
Speed Limit Disc**

Disco Adesivo Limite Velocità



ARTICLE	DESCRIPTION	D	KG	
T99003	70 km/h	200	0,17	100

i Possibility of customization
Possibilità di personalizzazione.

**Self-Adhesive
Speed Limit Disc**

Disco Adesivo Limite Velocità



ARTICLE	DESCRIPTION	D	KG	
T99004	80 km/h	200	0,17	100

i Possibility of customization
Possibilità di personalizzazione.

**Self-Adhesive
Speed Limit Disc**

Disco Adesivo Limite Velocità



ARTICLE	DESCRIPTION	D	KG	
T990041	90 km/h	200	0,17	100

i Possibility of customization
Possibilità di personalizzazione.

**Self-Adhesive
Speed Limit Disc**

Disco Adesivo Limite Velocità



ARTICLE	DESCRIPTION	D	KG	
T99005	100 km/h	200	0,17	100

i Possibility of customization
Possibilità di personalizzazione.



Reflecting Panels for Truck

Coppia Pannelli Motrice

ARTICLE		L	H	SP	KG	
T90163		565	132	12/10	0,41	15
T99207	Adhesive Adesivo	565	132	0	0,002	15

i Possibility of customization
Possibilità di personalizzazione.



Reflecting Panels for Trailer

Coppia Pannelli Rimorchio

ARTICLE	L	H	SP	KG		
T90183	565	196	12/10	0,62	15	
T99217	Adhesive Adesivo	565	196	0	0,002	15

i Possibility of customization
Possibilità di personalizzazione.

Own Account Transport Adhesive

Adesivi Trasporto Conto Proprio



ARTICLE	L	H	KG	
T99311	155	280	0,02	1
T99312	115	280	0,02	1

i Obligatory on all vehicle, positioned anteriorly and posteriorly. Customizable.
E' obbligatorio su tutti i veicoli, posizionamento anteriore e posteriore. Personalizzabile.

Third-Party Transport Adhesive

Adesivi Trasporto Conto Terzi



ARTICLE	L	H	KG	
T99310	155	280	0,02	1
T99313	115	280	0,02	1

i Obligatory on all vehicle, positioned anteriorly and posteriorly. Customizable.
E' obbligatorio su tutti i veicoli, posizionamento anteriore e posteriore. Personalizzabile.

Protruding Loads Panel Homologated

Pannello Carico Sporgente Omologato



ARTICLE	L	H	KG	
T90079	500	500	0,84	1

i Not customizable. Homologated.
Non personalizzabile, omologato.

Agricultural Load Transport Adhesive

Adesivi Trasporto Merci Agricole



ARTICLE	L	H	KG	
T99619	500	400	0,05	24

Perishable Load Transport Adhesive

Adesivi Trasporto Prodotti Deperibili



ARTICLE	L	H	KG	
T99620	500	400	0,05	24

Waste Transport Adhesive

Adesivi Trasporto Rifiuti



ARTICLE	L	H	KG	
T99621	400	400	0,03	24

Waste Transport Adhesive

Adesivi Trasporto Rifiuti



ARTICLE	L	H	KG	
T99622	150	150	0,01	24

Waste Transport Folding Panel

Pannello Trasporto Rifiuti Pieghevole



ARTICLE	L	H	KG	
T99623	400	400	0,95	6

TIR Transport Marking

Pannello TIR



ARTICLE	L	H	KG	
T90111	400	250	0,65	6

Stainless Steel Signs Support for Tube Holder

Portacartello Inox per Tubi



ARTICLE	L	i	D	KG	
T91220	285	205	150	0,70	1
T91221	285	205	200	0,80	1

i Threaded inserts 8x1,25.
Inserti filettati 8x1,25.

Stainless Steel Collar for Tube

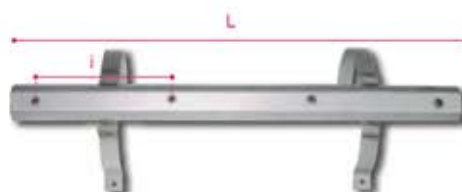
Collare con Molla Inox per Portatubi



ARTICLE	H	D	KG	
T91224	30	150	0,20	100
T91225	30	200	0,22	100

Stainless Steel Double Signs for Tube Holder

Supporto Doppio Cartello Inox per Portatubi



ARTICLE	L	i	D	KG	
T91222	710	205	150	1,60	1
T91223	710	205	200	1,75	1

i Threaded inserts 8x1,25.
Inserti filettati 8x1,25.

Stainless Steel Bar for A.D.R. Signs

Staffa Inox per Cartelli



ARTICLE	L	H	i	KG	
T91226	285	50	205	0,38	1

i Threaded inserts 8x1,25.
Inserti filettati 8x1,25.

Stainless Steel Bar for Double A.D.R. Signs

Staffa Inox per Doppio Cartello



ARTICLE	L	H	i	KG	
T91227	710	50	205	0,76	1

i Threaded inserts 8x1,25.
Inserti filettati 8x1,25.

Stainless Steel Omega Support for Signs

Supporto Inox ad Omega per Cartelli



ARTICLE	L	H	i	KG	
T91069	450	70	205	0,60	1

i Threaded inserts 8x1,25.
Inserti filettati 8x1,25.

Stainless Steel Omega Support for Double Signs

Supporto Inox Doppio ad Omega per Cartelli



ARTICLE	L	H	i	KG	
T91077	830	70	205	1,00	1

i Threaded inserts 8x1,25.
Inserti filettati 8x1,25.

Stainless Steel Sign Holder

Porta Cartello Inox con molla



ARTICLE	L	H	i	KG	
T91067	400	300	205	0,80	1

i Slots 20x10. Asole 20x10.

Stainless Steel Sign Holder

Porta Cartello Inox con molla



ARTICLE	L	H	i	KG	
T91071	300	300	205	0,60	1

i Slots 20x10. Asole 20x10.



A.D.R. Vertical Folding Panel Opening SX>DX

Pannello A.D.R. Pieghevole Verticale Apertura Sx>Dx



ARTICLE	L	H	SP	KG	
T91216	300	120	10/10	0,25	1

A.D.R. Vertical Folding Panel Opening High>Low

Pannello A.D.R. Pieghevole Apertura Alto>Basso



ARTICLE	L	H	SP	KG	
T91207	400	300	10/10	0,43	1

A.D.R. Vertical Folding Panel Opening SX>DX

Pannello A.D.R. Pieghevole Verticale Apertura Sx>Dx



ARTICLE	L	H	SP	KG	
T91209	400	300	10/10	0,40	1

Aluminum Panel for A.D.R. Adhesive

Cartello Alluminio per Adesivi A.D.R.



ARTICLE	L	H	i	KG	
T91073	300	300	330	0,24	1

i Slots for tourniquet 20x10. On request, special sizes Aluminum/Stainless Steel.
Asole per tourniquet 20x10. Su richiesta misure speciali Alluminio/Acciaio Inox.

Flammable Liquids Class 3

Segnale Liquidi Infiammabili Classe 3



ARTICLE	L	H	KG	
T99602	300	300	0,02	24
T9960210	100	100	0,01	24

Dangerous Substances for the Environment

Segnale Materia Pericolosa per l'Ambiente Acquatico



ARTICLE	L	H	KG	
T99639	300	300	0,02	24
T9963910	100	100	0,01	24

General Danger Class 9

Segnale Pericolosità Generica Classe 9



ARTICLE	L	H	KG	
T99615	300	300	0,02	24

Non Inflammable Compressed Gas Class 2

Segnale Gas Compresso Classe 2



ARTICLE	L	H	KG	
T99601	300	300	0,02	24

Flammable Solids Class 4

Segnale Solidi Infiammabili Classe 4



ARTICLE	L	H	KG	
T99603	300	300	0,02	24

A.D.R. Kit

Kit A.D.R. Base

ARTICOLO	L	H	P	KG	
KITADR1	500	450	330	8,80	1

- 1 Bag/Borsa
- 1 Warning Jacket/Gilet Fluorescente
- 1 Torch/Lampada Portatile
- 2 Emergency Lamp/Lampade Crepuscolari
- 4 Battery for Emergency Lamp
Batterie per Lampade Crepuscolari
- 1 Protective Glass/Occhiali Protettivi
- 1 Acid Proof Gloves/Guanti Antiacido

- 1 PVC Boots/Stivali in PVC
- 1 Eye Rinse Solution
Flacone Lavaggio Oculare
- 1 Folding Non-Spark Shovel
Pala Antiscintilla Piegevole
- 1 Tyvek Overall/Tuta TYVEK®
- 1 Partial Mask with Filter
Maschera Semifacciale
- 2 Filter for Partial Mask
Filtri per Maschera Semifacciale



Nylon Empty Bag for A.D.R.

Borsa vuota per A.D.R.



ARTICLE	L	H	P	KG	
T95090	520	450	330	1,10	100

Homologated Warning Jacket

Gilet Alta Visibilità Omologato



ARTICLE	TG	KG	
34902	XL	0,15	1

Tyvek Overall with Hood

Tuta monouso Tyvek



ARTICLE	TG	KG	
30236XL	XL	0,17	1

Acid Proof Gloves

Guanto Antiacido in Neoprene



ARTICLE	TG	KG	
MAPA405	10	0,08	1

The gloves are certified EN388-EN374.
I guanti sono certificati EN388-EN374.

PVC Protective Glasses

Occhiale Aereo di Protezione



ARTICLE	L	H	KG	
R223	170	70	0,06	1

Acid-Proof PVC Boots

Stivale in PVC Antinfortunistico Antiacido



ARTICLE	H	TG	KG	
TTI40045	390	45	2,62	1

Partial Mask with Filter

Maschera Semifacciale con Filtro



ARTICLE		L	H	KG	
TP2000R	Mask Maschera	140	130	0,18	1
2000A2P3	Filter Filtro	70	40	0,07	1

Silicone Partial Mask Monofilter

*Maschera Semifacciale
in Silicone Monofiltro*



ARTICLE		L	H	KG	
SGE46	Mask Maschera	140	130	0,05	1
R332	Filter Filtro	70	40	0,12	1

The mask and the filters are certified.
La maschera ed il filtro sono certificati.

Full Face Mask with Filter

*Maschera in Gomma
Pieno Facciale con Filtro*



ARTICLE		L	H	KG	
R309	Mask Maschera	180	260	0,15	1
R338	Filter Filtro	105	90	0,25	1

Torch with Battery

Torcia Elettrica a 3 Led 2xAA



ARTICLE	L	H	KG	
T952051	190	70	0,24	1

Non-Spark Led Lamp with Batteries

*Lampada a Led Antiscintilla
completa di batterie*



ARTICLE	L	D	KG	
T95205	145	15	0,05	1

In compliance with the legislation CE: ATEX
2014/34/EU.
Conforme alla normativa CE: ATEX 2014/34/EU.

Emergency Lamp with Batteries

Lampada Crepuscolare con Pile



ARTICLE		L	H	KG	
T95201	Lamp Lampada	180	320	0,53	1
T95202	Batteries Pile	65	110	0,50	1

Eye Rinse Solution

Liquido per Lavaggi Oculari



ARTICLE	ML	KG	
T95504	500	0,54	1

Safety Helmet

Elmetto



ARTICLE	L	H	KG	
H060	290	145	0,35	1

Folding Non-Spark Shovel

*Pala Antiscintilla Pieghevole
Manico Staccabile*



ARTICLE	L	H	KG	
T95101/1	240	720	0,48	1



Cover Sheet For Drains

Copritombino



ARTICLE	L	H	KG	
T95650	600	500	1,24	1

Absorbent Powder

Polvere Assorbente



ARTICLE	L	H	KG	
95551	130	150	1,00	1

Acid Proof Container

Contenitore Antiacido



ARTICLE	L	H	UT	KG	
T125131	270	560	25	1,26	1

Homologated A.D.R. Ground Cable

Cavo di Massa A.D.R. Omologato



ARTICLE	L	H	KG	
R10660	950	35	1,50	1

i A.D.R. Ground Cable, supplied with Certificate of Conformity.
Cavo di massa A.D.R. Omologato fornito con Certificato di Conformità.

Red/White Stripe

Nastro Bianco/Rosso



ARTICLE	H	D	MT	KG	
T95253	70	110	200	0,42	1

Warning Triangle

Triangolo Base Ferro



ARTICLE	L	H	KG	
65798	420	445	0,62	1

Big Traffic Cone Holder

Portabirilli Grande



ARTICLE	L	H	P	KG	
C09Z4	305	750	625	6,50	1

Small Traffic Cone Holder

Portabirilli Piccolo



ARTICLE	L	H	P	KG	
C09Z5	232	530	232	3,10	1

PVC Traffic Cone

Cono Rifrangente in PVC



ARTICLE	L	H	KG	
T95255	220	300	0,36	1
T95252	260	500	0,59	1



Small First Aid Kit

*Cassetta Piccola Pronto Soccorso
per 2 persone Normativa Allegato 2*

ARTICLE	L	H	KG	
MEDIC1	290	200	1,20	1



- 4 Disposable sterile gloves (2 pairs)
- 1 125 ml vial of povidone 10% iodine cutaneous solution
- 1 250 ml bottle of physiological solution (sodium chloride 0.9%)
- 1 18x40 sterile gauze compresses in single pouches
- 3 10x10 sterile gauze compresses in single pouches
- 1 Disposable sterile dressing tweezers
- 1 Pack of hydrophilic cotton
- 1 Pack of ready-to-use patches of various sizes
- 1 Roll of plaster 2,5 cm high
- 1 Roll of edged bandage 10 cm high
- 1 A pair of scissors
- 1 A tourniquet
- 1 Ready-to-use ice pack
- 1 Disposable bags for the collection of medical waste
- 1 Instructions on how to use the aforementioned devices and to provide first aid while waiting for the emergency service

- 4 Guanti sterili monouso (2 paia)
- 1 Flacone di soluzione cutanea di iodopovidone al 10% di iodio da 125 ml
- 1 Flacone di soluzione fisiologica (sodio cloruro 0,9%) da 250 ml
- 1 Compressa di garza sterile 18x40 in buste singole
- 3 Compresse di garza sterile 10x10 in buste singole
- 1 Pinzetta da medicazione sterile monouso
- 1 Confezione di cotone idrofilo
- 1 Confezione di cerotti di varie misure pronti all'uso
- 1 Rotolo di cerotto alto cm 2,5
- 1 Rotolo di benda orlata alta cm 10
- 1 Un paio di forbici
- 1 Un laccio emostatico
- 1 Confezione di ghiaccio pronto uso
- 1 Sacchetto monouso per la raccolta di rifiuti sanitari
- 1 Istruzioni sul modo di usare i presidi suddetti e di prestare i primi soccorsi in attesa del servizio di emergenza

First Aid Kit Over 2 Person

*Cassetta Pronto Soccorso
per più di 2 persone
Normativa Allegato 1*

ARTICLE	L	H	KG	
MEDIC2	395	270	5,40	1



- 10 Disposable sterile gloves (5 pairs)
- 1 Splash guard
- 1 1 liter vial of povidone 10% iodine cutaneous solution
- 3 500 ml bottles of physiological solution (sodium chloride - 0.9%)
- 10 10x10 sterile gauze compresses in single pouches
- 2 18x40 sterile gauze compresses in single pouches
- 2 Disposable sterile drapes
- 2 Disposable sterile dressing tweezers
- 1 Medium size elastic net pack
- 1 Pack of hydrophilic cotton
- 2 Packs of plasters of various sizes ready to use
- 2 Rolls of plaster cm high, 2,5
- 1 A pair of scissors
- 3 Tourniquets
- 2 Ready-to-use ice
- 2 Disposable bags for the collection of medical waste
- 1 Thermometer
- 1 Sphygmomanometer for measuring blood pressure
- 1 Instructions on how to use the aforementioned devices and to provide first aid while waiting for the emergency service

- 10 Guanti sterili monouso (5 paia)
- 1 Visiera paraschizzi
- 1 Flacone di soluzione cutanea di iodopovidone al 10% di iodio da 1 litro
- 3 Flaconi di soluzione fisiologica (sodio cloruro - 0,9%) da 500 ml
- 10 Compresse di garza sterile 10x10 in buste singole
- 2 Compresse di garza sterile 18 x 40 in buste singole
- 2 Teli sterili monouso
- 2 Pinzette da medicazione sterili monouso
- 1 Confezione di rete elastica di misura media
- 1 Confezione di cotone idrofilo
- 2 Confezioni di cerotti di varie misure pronti all'uso
- 2 Rotoli di cerotto alto cm, 2,5
- 1 Un paio di forbici
- 3 Lacci emostatici
- 2 Ghiaccio pronto uso
- 2 Sacchetti monouso per la raccolta di rifiuti sanitari
- 1 Termometro
- 1 Apparecchio per la misurazione della pressione arteriosa
- 1 Istruzioni sul modo di usare i presidi suddetti e di prestare i primi soccorsi in attesa del servizio di emergenza