



PLASTIC DIVISION

METAL DIVISION

- 
- 4 MUDGUARDS
 - 6 TOOLBOXES
 - 15 ISOTHERMAL BOX
 - 16 WATER TANKS
 - 18 FIREBOXES
 - 24 DOCUMENT HOLDERS
 - 26 PLASTIC WHEEL CHOCKS
 - 27 FARM TRACTOR FENDERS

PLASTIC DIVISION



PARAJET						
CODE	L	S	W	H	MATERIAL*	WEIGHT kg
RPRE900230N0**	1400	900	230	415	PE	1,6
IPRE900280N0	1400	900	280	415	PP	1,3
RPRE780380N0**	1300	780	380	425	PE	1,8
IPRE880400N0	1380	880	400	435	PP	2
IPRE880450N0	1380	880	450	435	PP	2,2
IPREA10510N0	1470	1010	510	540	PP	3,5
IPREB50550N0	1750	1150	550	540	PP	3,5
IPREB50600N0	1750	1150	600	555	PP	3,8
IPRED00435N0	1910	1300	435	590	PP	3,7
IPRED20435N0	2100	1320	435	660	PP	4
IPRED40650N0	2100	1340	650	670	PP	6
IPRED00700N0***	1900	1300	700	600	PP	5,4
*Material PP: polypropylene / injection molding - PE: polyethylene / rotomolding						
**Smooth finish						
***Fixing-assisted PARAJET for adjustable nylon brackets						

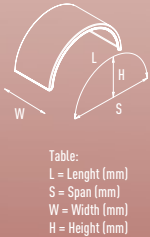
FLAT TOP PARAJET						
CODE	L	S	W	H	MATERIAL*	WEIGHT kg
IPSE900280N0	1450	900	280	450	PP	1,5
IPSE910450N0	1470	910	450	450	PP	2,5
IPSEA00510N0	1725	1000	510	550	PP	3,8
RPSEA80550N0	1870	1080	550	555	PE	5,1
*Material PP: polypropylene / injection molding - PE: polyethylene / rotomolding						

Matt finish

***Fixing-assisted PARAJET:
drilling markers for
adjustable nylon brackets

HALF PARAJET				
CODE	L	W	MATERIAL*	WEIGHT kg
IPME700450N0	700	450	PP	1,3
IPME700650N0	700	650	PP	1,9
IPME800450N0	800	450	PP	1,5
IPME800650N0	800	650	PP	2,2
IPMEA00450N0	1000	450	PP	1,8
IPMEA00650N0	1000	650	PP	2,8
*Material PP: polypropylene / injection molding				

ANTISPRAY REG. (EU) N. 109/2011				
CODE	H	W	MATERIAL*	WEIGHT kg
IASE750435N0	750	435	PP	1,2
IASE750500N0	750	500	PP	1,3
IASE750550N0	750	550	PP	1,4
IASE750600N0	750	600	PP	1,5
IASE750650N0	750	650	PP	1,7
*Material PP: polypropylene / injection molding				



Antispray fixing holes

Regulation (EU) N. 109/2011



PLUS 1
Regulation ECE R73.01
(The Homologation is valid
only with Co.Par. supports)



PLUS 2
Traction handle



PLUS 3
Double-walled inside closing lid

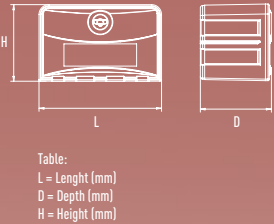


PLUS 4
Embossed logo



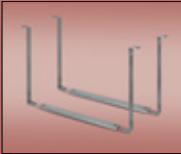
THE LINE COMPLIES WITH THE REGULATION **ECE R73.01** - SIDE GUARD PROTECTION DEVICE

MAGIC BOX							
CODE	ARTICLE	L	D	H	MATERIAL*	WEIGHT kg	CAPACITY lt
RNAEF34000N0	MAGIC BOX 120	1200	480	500	PE	17	231
RNAEF33000N0	MAGIC BOX 120 S	1200	480	400	PE	15,2	180,5
RNAEF34000N0	MAGIC BOX 100	1000	490	500	PE	12,8	190
RNAEF33000N0	MAGIC BOX 100 S	1000	490	400	PE	10,9	150,5
RNAED34000N0	MAGIC BOX 80	800	490	500	PE	10,3	151
RNAED33000N0	MAGIC BOX 80 S	800	490	400	PE	9,2	120
RNAEC45000N0	MAGIC BOX 70	700	600	500	PE	10	171,5
RNAEC44000N0	MAGIC BOX 70 S	700	350	350	PE	5,9	64
RNAEC34000N0	MAGIC BOX 60	600	470	450	PE	7,5	102
RNAEC33000N0	MAGIC BOX 60 S	600	470	400	PE	6,6	90
RNAEB13000N0	MAGIC BOX 50	500	370	400	PE	5,1	55
RNAEB22000N0	MAGIC BOX 50 S	500	450	300	PE	4,3	51,5
RNAEA12000N0	MAGIC BOX 40	400	370	350	PE	4	37,5
*Material PE: polyethylene / rotomolding - Endurance temperature: from +60°C to -45°C							

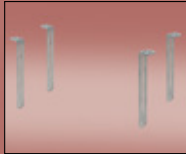


LOADING BED SUPPORTS*	
CODE	ARTICLE
FSUMKT4E2MN7	"U" support for MAGIC BOX 120
FSUMKT4C2MN7	"U" support for MAGIC BOX 120 S
FSUMKT4E2FN7	"U" support for MAGIC BOX 100
FSUMKT4C2FN7	"U" support for MAGIC BOX 100 S
FSUMKT4E2GN7	"U" support for MAGIC BOX 80
FSUMKT4C2GN7	"U" support for MAGIC BOX 80 S
FSUMKT4E2JN7	"U" support for MAGIC BOX 70
FSUMKT4F2JN7	"U" support for MAGIC BOX 70 S
FSUMKT4D2IN7	"U" support for MAGIC BOX 60
FSUMKT4C2IN7	"U" support for MAGIC BOX 60 S
FSUM4AXXN7	Side bars support for MAGIC BOX 50
FSUM4AXXN7	Side bars support for MAGIC BOX 50 S
FSUM4AXXN7	Side bars support for MAGIC BOX 40
*Material: hot dip galvanized steel	

Loading bed "U" support



Loading bed side bars support



CHASSIS SUPPORTS*	
CODE	ARTICLE
FSUMKT2X2MN7	Chassis support for MAGIC BOX 120
FSUMKT2X2MN7	Chassis support for MAGIC BOX 120 S
FSUMKT2X2FN7	Chassis support for MAGIC BOX 100
FSUMKT2X2FN7	Chassis support for MAGIC BOX 100 S
FSUMKT2X2GN7	Chassis support for MAGIC BOX 80
FSUMKT2X2GN7	Chassis support for MAGIC BOX 80 S
FSUMKT2X2JN7	Chassis support for MAGIC BOX 70
FSUMKT201JN7	Chassis support for MAGIC BOX 70 S
FSUMKT2X2IN7	Chassis support for MAGIC BOX 60
FSUMKT2X2IN7	Chassis support for MAGIC BOX 60 S
*Material: hot dip galvanized steel	

Chassis support



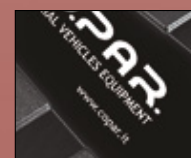
SPARE PARTS	
CODE	ARTICLE
HACYMAGSOFN0	Traction handle



PLUS 5
Logo



Embossed / Pad printing



THE LINE COMPLIES WITH THE REGULATION **ECE R73.01** - SIDE GUARD PROTECTION DEVICE

PLUS 1
Regulation ECE R73.01
(The Homologation is valid only with Co.Par. supports)



PLUS 2
Traction handle



PLUS 3
Overlapping lid



PLUS 4
Reinforced hinge



EXTRA PLUS
STACKABLE

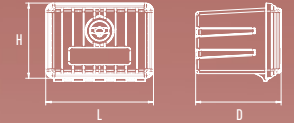


Table:
L = Length (mm)
D = Depth (mm)
H = Height (mm)

NOVA BOX							
CODE	ARTICLE	L	D	H	MATERIAL*	WEIGHT kg	CAPACITY lt
ICBEE34000N0	NOVA BOX 100	1000	500	500	PP	9,4	160
ICBED34000N0	NOVA BOX 80	800	470	480	PP	7,5	124
ICBEC45000N0	NOVA BOX 64	640	490	530	PP	7	114
ICBEC32000N0	NOVA BOX 60	600	470	400	PP	5,2	72,5
ICBEB20000N0	NOVA BOX 50	500	400	350	PP	2,9	42
ICBEB19000N0	NOVA BOX 50 D	500	300	350	PP	2,5	30
*Material PP: polypropylene / injection molding - Endurance temperature: from +60°C to -45°C							

LOADING BED SUPPORTS*	
CODE	ARTICLE
FSUMKT4D2NN7	"U" support for NOVA BOX 100
FSUMKT4D2HN7	"U" support for NOVA BOX 80
FSUMKT4E2KN7	"U" support for NOVA BOX 64
FSUMKT4B2LN7	"U" support for NOVA BOX 60
FSUM4AXXN7	Side bars support for NOVA BOX 50
FSUM4AXXN7	Side bars support for NOVA BOX 50 D
*Material: hot dip galvanized steel	

SPARE PARTS	
CODE	ARTICLE
HACVMAGSDFN0	Traction handle

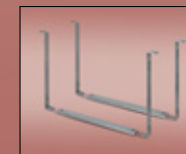
CHASSIS SUPPORTS*	
CODE	ARTICLE
FSUMKT2X2NN7	Chassis support for NOVA BOX 100
FSUMKT2X2HN7	Chassis support for NOVA BOX 80
FSUMKT2X2KN7	Chassis support for NOVA BOX 64
FSUMKT2X2LN7	Chassis support for NOVA BOX 60
*Material: hot dip galvanized steel	

UNIVERSAL SUPPORT*	
CODE	ARTICLE
FSUMORNOVAN7	Horizontal support for NOVA BOX 50 D - 50 - 60 - 64
*Material: hot dip galvanized steel	

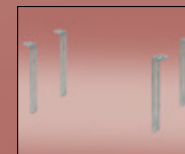
Universal support
Nova Box 50 D - 50 - 60 - 64
NO REGULATION ECE R73.01



Loading bed "U" support



Loading bed side bars support



Chassis support





LED



PLUS 5
Logo



Embossed / Pad printing



THE LINE COMPLIES WITH THE REGULATION ECE R73.01 - SIDE GUARD PROTECTION DEVICE

PLUS 1
Regulation ECE R73.01
(The Homologation is valid
only with Co.Par. supports)



PLUS 2
Traction handle



PLUS 3
Overlapping lid



PLUS 4
Reinforced hinge



Embossed / Pad printing



NOVA BOX 100



CODE	ARTICLE	L	D	H	MATERIAL*	WEIGHT kg	CAPACITY lt
ICBEE34000N0	NOVA BOX 100	1000	500	500	PP	9,4	160

*Material PP: polypropylene / injection molding - Endurance temperature: from +60°C to -45°C

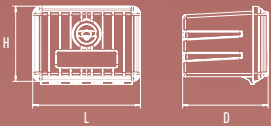


Table:
L = Length (mm)
D = Depth (mm)
H = Height (mm)

PP = Polypropylene
PE = Polyethylene
ABS = ABS

NOVA BOX 100 MULTI: OPTIONAL ACCESSORIES & SPARE PARTS

CODE	ARTICLE	MATERIAL	WEIGHT kg	CAPACITY lt
HACCKIT00100	Dividers kit (3 pcs)	PP	2,7	-
HACCKIT00300	Drawers kit (3 pcs)	PE	2,1	8 x drawer
HACCKIT00200	Lid shelf	ABS	1,62	-
HACCKIT00400	Lid fixing chains kit (2 pcs)	INOX	0,05	-
HACCKIT00700	LED light	-	0,05	-

LOADING BED SUPPORT*

CODE	ARTICLE
FSUMKT402NN7	"U" support for NOVA BOX 100

*Material: hot dip galvanized steel

CHASSIS SUPPORT*

CODE	ARTICLE
FSUMKT2X2NN7	Chassis support for NOVA BOX 100

*Material: hot dip galvanized steel

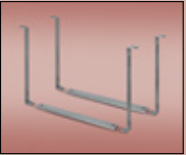
Divider



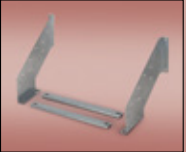
Drawer (8 lt)



Loading bed "U" support



Chassis support



Lid shelf



Lid fixing chains kit



LED light





TOOLBOX RTM 50x25x25							
CODE	ARTICLE	L	D	H	MATERIAL*	WEIGHT kg	CAPACITY lt
RCAEB55000N0	TOOLBOX RTM 50x25x25	500	250	250	PE	3	20
*Material PE: polyethylene / rotomolding - Endurance temperature: from +60°C to -45°C							



Table:
L = Length (mm)
D = Depth (mm)
H = Height (mm)
T = Thickness (mm)

SUPPORTS* & SPARE PARTS				
			SIDE BAR	
CODE	ARTICLE	FIXING SYSTEM	H	T
FSUM4AXXN7	Support for TOOLBOX RTM 50x25x25	SIDE BARS	315	5
HACXMM100XCV	Handle			
*Material: hot dip galvanized steel				

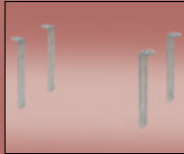
Handle



Logo



Loading bed
side bars support



Drawbar fit



TRAILER BOX 63							
CODE	ARTICLE	L	D	H	MATERIAL*	WEIGHT kg	CAPACITY lt
ICTRA63000N0	TRAILER BOX 63	630	321	355	PP	2,5	45
*Material PP: polypropylene / injection moulding - Endurance temperature: from +60°C to -45°C							

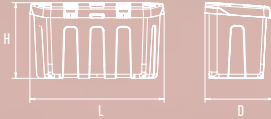


Table:
L = Length (mm)
D = Depth (mm)
H = Height (mm)
T = Thickness (mm)

ACCESSORIES & SPARE PARTS	
CODE	ARTICLE
IJTR363000N0	Ergonomic closing clip
HACTRAKIT1N0	Spacers kit (4 pcs)

Overlapping reinforced lid



Ergonomic closing clip



Safety padlock loop



Spacer (accessory)



Logo





THE LINE COMPLIES WITH THE REGULATION **ECE R73.01** - SIDE GUARD PROTECTION DEVICE

MINI BOX 35							
CODE	ARTICLE	L	D	H	MATERIAL*	WEIGHT kg	CAPACITY lt
ICAEA12000N0	MINI BOX 35	350	350	350	PP	2,2	26
*Material PP: polypropylene / injection molding - Endurance temperature: from +60°C to -45°C							

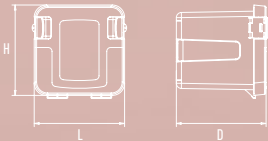


Table:
L = Length (mm)
D = Depth (mm)
H = Height (mm)
T = Thickness (mm)

SUPPORTS* & SPARE PARTS				
			SIDE BAR	
CODE	ARTICLE	FIXING SYSTEM	H	T
FSUM4AXXN7	Support for MINI BOX 35	SIDE BARS	315	5
HACYMINI00N0	Ergonomic handle			
*Material: hot dip galvanized steel				

PLUS 1
Regulation ECE R73.01
(The Homologation is valid
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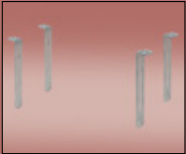
PLUS 2
Overlapping lid



Ergonomic handle



Side bars



IGL00 (isothermal box)							
CODE	ARTICLE	L	D	H	MATERIAL*	WEIGHT kg	CAPACITY lt
RCAED44000B0	IGL00	800	460	500	PE	15,7	102
*Material PE: polyethylene / rotomolding - Endurance temperature: from +60°C to -45°C							



Table:
L = Length (mm)
D = Depth (mm)
H = Height (mm)
T = Thickness (mm)

SUPPORTS*				
CODE	ARTICLE	H	D	T
FSUMKTIGLOZO	Support for IGL00	600	600	5
*Material: galvanized steel				

Insulating foam



Support





IDRO 18 / 25 / 40							
CODE	ARTICLE	W	D	H	MATERIAL*	WEIGHT kg	CAPACITY lt
RSTIDRO18SNO	IDRO 18 (tap + soap dispenser)	345	293	310	PE	1,9	18
RSTIDRO25SNO	IDRO 25 (tap + soap dispenser)	300	495	303	PE	2,6	25
RSTIDRO40SNO	IDRO 40 (tap + soap dispenser)	360	495	360	PE	3	40
*Material PE: polyethylene / rotomolding							

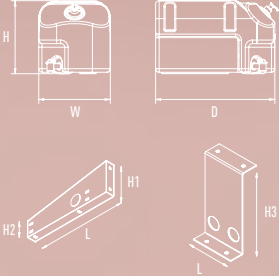


Table:
W = Width (mm)
D = Depth (mm)
L = Length (mm)
H (1 / 2 / 3) = Height (mm)
T = Thickness (mm)

SUPPORTS* & SPARE PARTS					
CODE	ARTICLE	L	H 1 / 2 / 3	T	
FSUMID180ZC	Support for IDRO 18	130	248	3	
FSUMORNOVAN7	Support for IDRO 25 / 40	455	158 / 82	3	
HACP060ACC	3/4" Tap				
HACP030TAP	2" Cap				
HACVDOS100N0	Soap dispenser (black)				
*Material: hot dip galvanized steel					

Support IDRO 18



Support IDRO 25 / 40



Soap dispenser



Side tap



Anti-squeeze tube



2" Cap



3/4" Tap



WATER TANK RTM 32 / 50							
CODE	ARTICLE	W	D	H	MATERIAL*	WEIGHT kg	CAPACITY lt
RSDE31100000	WATER TANK RTM 32 (tap + soap dispenser)	390	500	350	PE	2,6	32
RSDE73100000	WATER TANK RTM 50 (tap + soap dispenser)	473	533	422	PE	3,3	50
*Material PE: polyethylene / rotomolding							

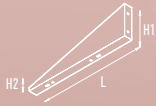
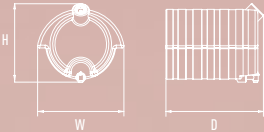


Table:
W = Width (mm)
D = Depth (mm)
L = Length (mm)
H (1 / 2) = Height (mm)
T = Thickness (mm)

SUPPORTS* & SPARE PARTS					
CODE	ARTICLE	L	H 1 / 2	T	
FSUMSETS50N0	Support for WATER TANK RTM 32 / 50	553	163 / 18	3	
HACP060ACC	3/4" Tap				
HACP030TAP	2" Cap				
HACVDOS100B0	Soap dispenser (white)				
*Material: hot dip galvanized steel					

Support WT RTM 32 / 50



2" Cap



3/4" Tap



Soap dispenser





UNICO 6							
CODE	ARTICLE	W	D	H	MATERIAL*	WEIGHT kg	Extinguisher kg
IESE600C01R0	UNICO 6	300	175	565	PP	2,6	6
*Material PP: polypropylene / injection molding							

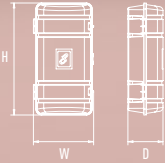
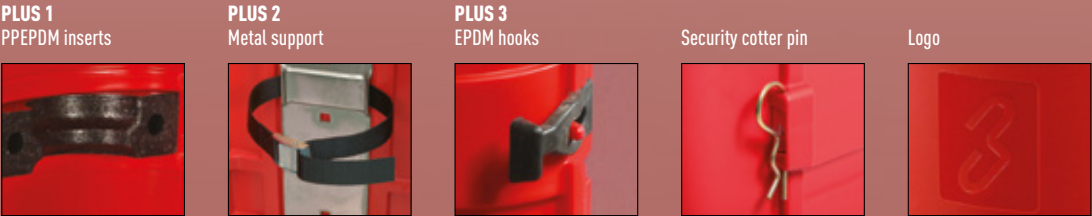


Table:
W = Width (mm)
D = Depth (mm)
H = Height (mm)

SPARE PARTS	
CODE	ARTICLE
FACCFLASCH04	Galvanized steel support
HACP075PEE	Nylon fastening belt
HACPDM4564N0	EPDM hook
HACVCOP00100	Security cotter pin



UNICO 9-12							
CODE	ARTICLE	W	D	H	MATERIAL*	WEIGHT kg	Extinguisher kg
IESE912C01R0	UNICO 9-12	320	215	770	PP	4,3	9 / 12
*Material PP: polypropylene / injection molding							

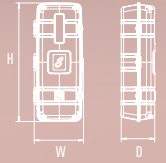


Table:
W = Width (mm)
D = Depth (mm)
H = Height (mm)

SPARE PARTS	
CODE	ARTICLE
FACCFLA12VN0	Black powder coated steel support
HACPEVE0A000	PU fastening buckle
HACPDM4564N0	EPDM hook
HACVCOP00100	Security cotter pin
IDEM600F0000	Inspection window





DEMON 6							
CODE	ARTICLE	W	D	H	MATERIAL*	WEIGHT kg	Extinguisher kg
IDEM602000NR	DEMON 6	314	240	607	PP	2,4	6
*Material PP: polypropylene / injection molding							

SPARE PARTS	
CODE	ARTICLE
HACP070PEE30	Nylon fastening belt
HACVC0P00100	Security cotter pin

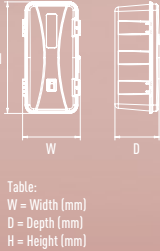
Front window for manometer inspection

Double fastening belt in ultra resistant Nylon

Coloured strap of immediate visibility for quick release

Overlapping lid + EPDM seal completely hermetic

Security cotter pin



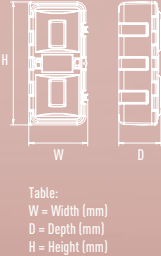
GRISÜ 6 / 9 / 12							
CODE	ARTICLE	W	D	H	MATERIAL*	WEIGHT kg	Extinguisher kg
RESEGRS690RN	GRISÜ 6-9 single	340	240	710	PE	4,6	6 / 9
RESEGRD690RN	GRISÜ 6-9 double	570	240	740	PE	7,5	6 / 9
RESEGRS912RN	GRISÜ 9-12 single	340	240	780	PE	5,9	9 / 12
*Material PE: polyethylene / rotomolding							

SPARE PARTS	
CODE	ARTICLE
HACP099PEE	Nylon fastening belt

Double wall

Moulded-in plexiglas window

Nylon fastening belt





ROCKET 6							
CODE	ARTICLE	W	D	H	MATERIAL*	WEIGHT kg	Extinguisher kg
RESERO6000R0	ROCKET 6	265	290	655	PE	3,4	6
*Material PE: polyethylene / rotomolding							

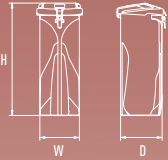
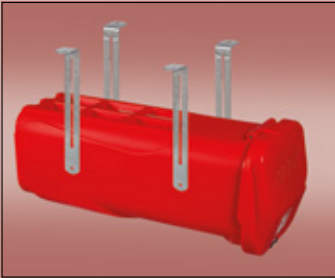


Table:
W = Width (mm)
D = Depth (mm)
H = Height (mm)

SUPPORTS*	
CODE	ARTICLE
FSUM4AXXN7	Horizontal support
FSUMR06000ZC	Adjustable support
*Material: hot dip galvanized steel	

Horizontal support



Adjustable support



Adjustable support



Overlapping lid



Structural reinforcement ribs



Fastening harness



Reflective adhesive label



Logo





DOCUBOX						
						
CODE	ARTICLE	W	D	H	MATERIAL*	WEIGHT kg
IDOX10B000N0	DOCUBOX	283	61	363	PP	0,7
*Material PP: polypropylene / injection molding						

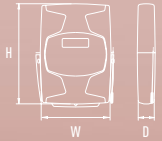


Table:
W = Width (mm)
D = Depth (mm)
H = Height (mm)

Padlock NOT INCLUDED



Water-tight



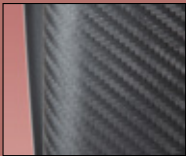
Detachable lid with rubber hook



Logo



Carbon fiber texture



POD						
						
CODE	ARTICLE	W	D	H	MATERIAL*	WEIGHT kg
RXCEDOC10AN0	POD	280	60	350	PE	0,8
*Material PE: polyethylene / rotomolding						

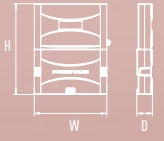


Table:
W = Width (mm)
D = Depth (mm)
H = Height (mm)

Detachable lid with INOX chain



Logo

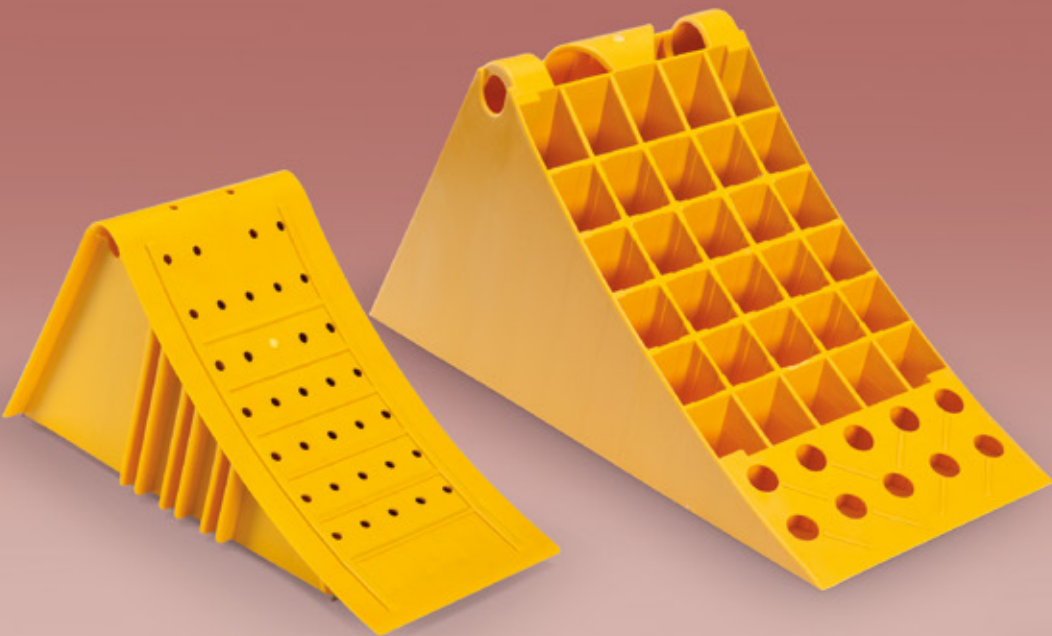


Padlock NOT INCLUDED



Water-tight





THE LINES COMPLIES WITH THE HOMOLOGATION DIN 76051

PLASTIC WHEEL CHOCKS DIN 76051							
CODE	ARTICLE	W	L	H	R	MATERIAL*	WEIGHT kg
HACPPAC11100	Plastic wheel chock NG53**	200	470	230	460	PP	1,3
HACPPANG4600	Plastic wheel chock NG46	160	380	190	560	PP	0,8
*Material PP: polypropylene / injection molding		**ADR Certified		Made in Spain			

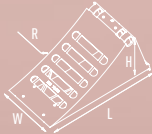


Table:
W = Width (mm)
L = Length (mm)
H = Height (mm)
R = Radius (mm)

SUPPORTS*	
CODE	ARTICLE
HACPPATG53N1	Support for 1 wheel chock NG53 or NG46
HACPPATG02N1	Support for 2 wheel chocks NG53
*Material: black powder painted steel	

Homologation DIN 76051-53



Homologation DIN 76051-46



Anti-slip steel blade
(NG46 only)



Support for 1 wheel
chock NG53 or NG46



Support for 2 wheel
chocks NG53



FARM TRACTOR FENDERS					
CODE	W	L	R	MATERIAL*	WEIGHT kg
IPME81023SN0	230	810	540	PP	0,59
IPME89523SN0	230	895	540	PP	0,62
IPMEA00265N0	265	1000	615	PP	0,89
IPME95031SN0	315	950	680	PP	1,18
IPMEA0031SN0	315	1000	680	PP	1,24
IPMEB2731SN0	315	1127	680	PP	1,43
IPMEA7535SN0	355	1075	720	PP	1,57
IPMEC4535SN0	355	1245	720	PP	1,88
IPMEC4541SN0	410	1245	720	PP	2,10
IPMEE00520N0	520	1400	820	PP	3,04
IPMEF50520N0	520	1550	820	PP	3,39
*Material PP: polypropylene / injection molding - Endurance temperature: from +60°C to -45°C					

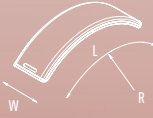
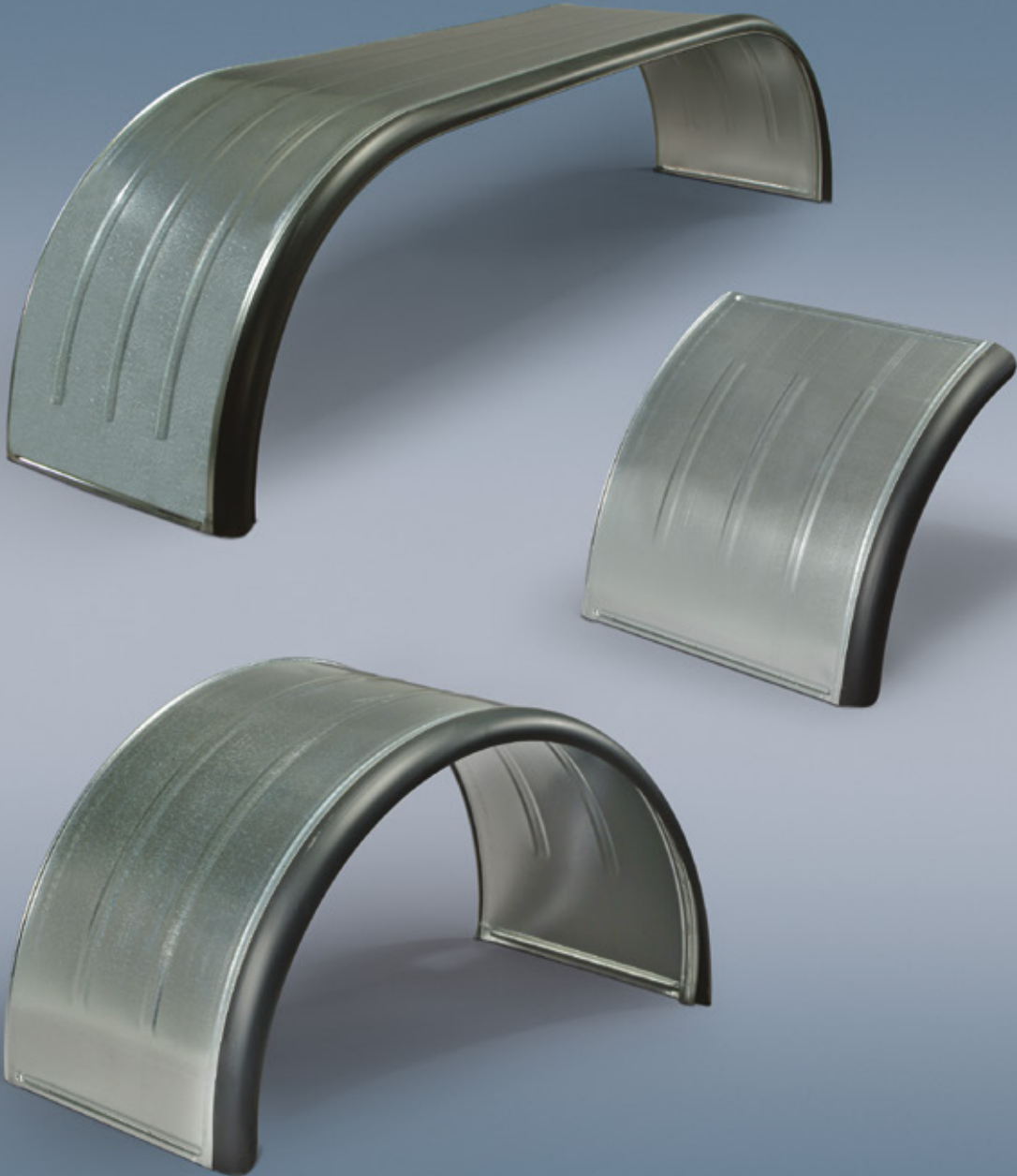


Table:
W = Width (mm)
L = Length (mm)
R = Radius (mm)



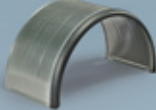
- 30 MUDGUARDS
- 38 CORNER-EDGED MUDGUARDS
- 39 LEISURE TRAILER MUDGUARDS
- 40 MUDGUARD FIXING KIT Ø 42
- 42 MUDGUARD FIXING KIT Ø 54
- 44 PILLARS
- 64 BUMPER BARS
- 65 LOAD FASTENING BARS

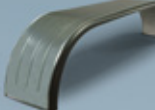
METAL DIVISION

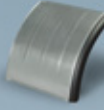


Galvanized steel



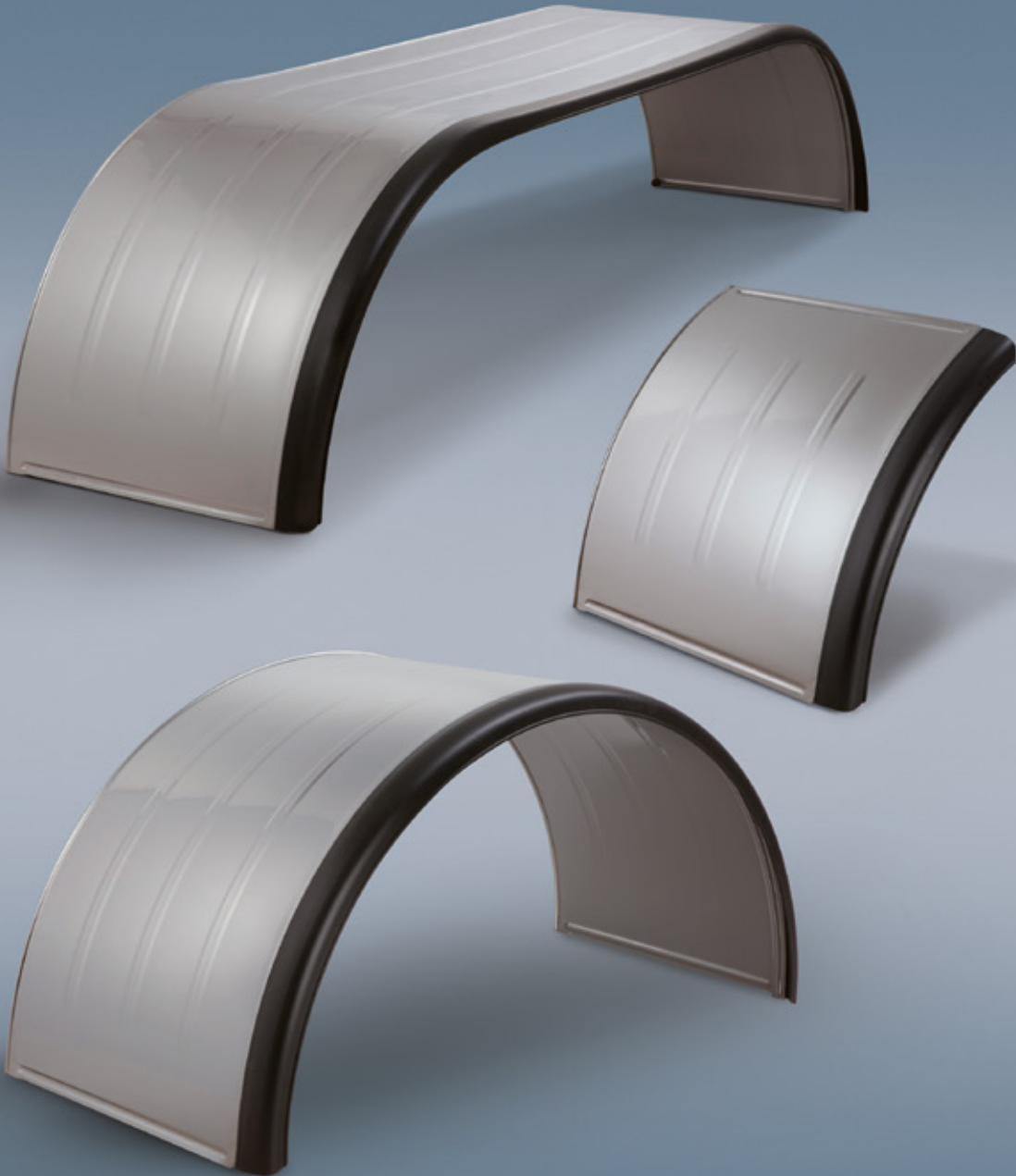
SINGLE AXLE			
STEEL THICKNESS: 0,8 MM			
			
CODE	L	S	W
GPBZG650D40	2100	1340	650
GPBZG600D40	2100	1340	600
GPBZG450D40	2100	1340	450
GPBZP550C60	2000	1260	550
GPBZP650C00	1900	1200	650
GPBZP600C00	1900	1200	600
GPBZP550C00	1850	1200	550
GPBZP650B15	1800	1115	650
GPBZP600B15	1800	1115	600
GPBZP550B10	1750	1110	550
GPBZP500B20	1750	1120	500
GPBZP550A00	1650	1000	550
GPBZP500A00	1650	1000	500
GPBZP475A00	1600	1000	475
GPBZP450A00	1500	1000	450
GPBZP425A00	1500	1000	425
GPBZP280A00	1500	1000	280
GPBZP240900	1300	900	240
GPBZP450880	1360	880	450
GPBZP400880	1360	880	400
GPBZP280880	1300	880	280
GPBZP220800	1300	800	220
GPBZG700D40A*	2100	1340	700
*Thickness: 1 mm			

MULTI AXLE			
STEEL THICKNESS: 0,8 MM			
			
CODE	L	S	W
GPIZG650Q00	4900	4100	650
GPIZG600Q00	4900	4100	600
GPIZG500Q00	4900	4100	500
GPIZG450Q00	4900	4100	450
GPIZG650N40	3500	2740	650
GPIZG600N40	3500	2740	600
GPIZG650M40	3400	2640	650
GPIZG600M40	3400	2640	600
GPIZG700N40A*	3500	2740	700
*Thickness: 1 mm			

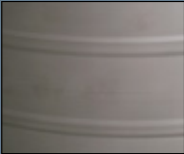
HALF		
STEEL THICKNESS: 0,8 MM		
		
CODE	L	W
GPAZP650C00	1200	650
GPAZP650A00	1000	650
GPAZP600A00	1000	600
GPAZP500A00	1000	500
GPAZP650800	800	650
GPAZP600800	800	600
GPAZP500800	800	500
GPAZP650700	700	650
GPAZP600700	700	600
GPAZP500700	700	500
GPAZP600650	650	600
GPAZP600600	600	600

NOTE: TAILOR SIZED MUDGUARDS AVAILABLE ON DEMAND





Stainless steel 304



SINGLE AXLE			
STEEL THICKNESS: 0,8 MM			
CODE	L	S	W
GPBHG650D40	2100	1340	650
GPBHG600D40	2100	1340	600
GPBHG450D40	2100	1340	450
GPBHG650C60	2000	1260	550
GPBHG650C00	1900	1200	650
GPBHG600C00	1900	1200	600
GPBHG550C00	1850	1200	550
GPBHG650B15	1800	1115	650
GPBHG600B15	1800	1115	600
GPBHG550B10	1750	1110	550
GPBHG500B20	1750	1120	500
GPBHG550A00	1650	1000	550
GPBHG500A00	1650	1000	500
GPBHG450A00	1500	1000	450
GPBHG425A00	1500	1000	425
GPBHG450B80	1360	880	450
GPBHG400B80	1360	880	400
GPBHG280B80	1300	880	280

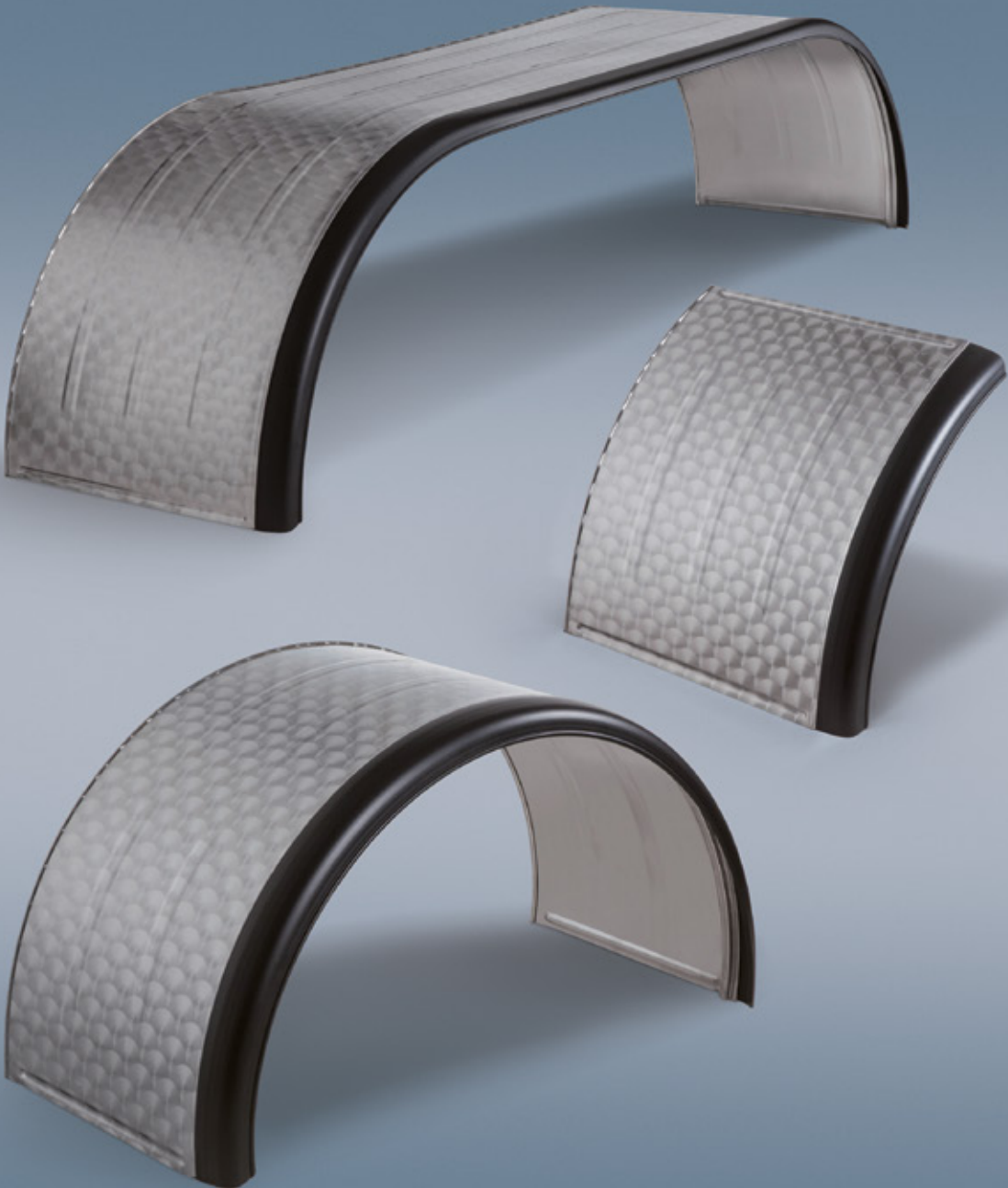
MULTI AXLE			
STEEL THICKNESS: 0,8 MM			
CODE	L	S	W
GPIHG650Q00	4900	4100	650
GPIHG500Q00	4900	4100	500
GPIHG450Q00	4900	4100	450
GPIHG650N40	3500	2740	650
GPIHG600N40	3500	2740	600

HALF		
STEEL THICKNESS: 0,8 MM		
CODE	L	W
GPAHG650C00	1200	650
GPAHG650A00	1000	650
GPAHG500A00	1000	500
GPAHG650B00	800	650
GPAHG600B00	800	600
GPAHG500B00	800	500
GPAHG650700	700	650
GPAHG600700	700	600
GPAHG500700	700	500
GPAHG650600	600	650
GPAHG600600	600	600

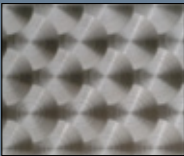
NOTE: TAILOR SIZED MUDGUARDS AVAILABLE ON DEMAND



Table:
L = Length (mm)
S = Span (mm)
W = Width (mm)



Stainless steel “FIORE”



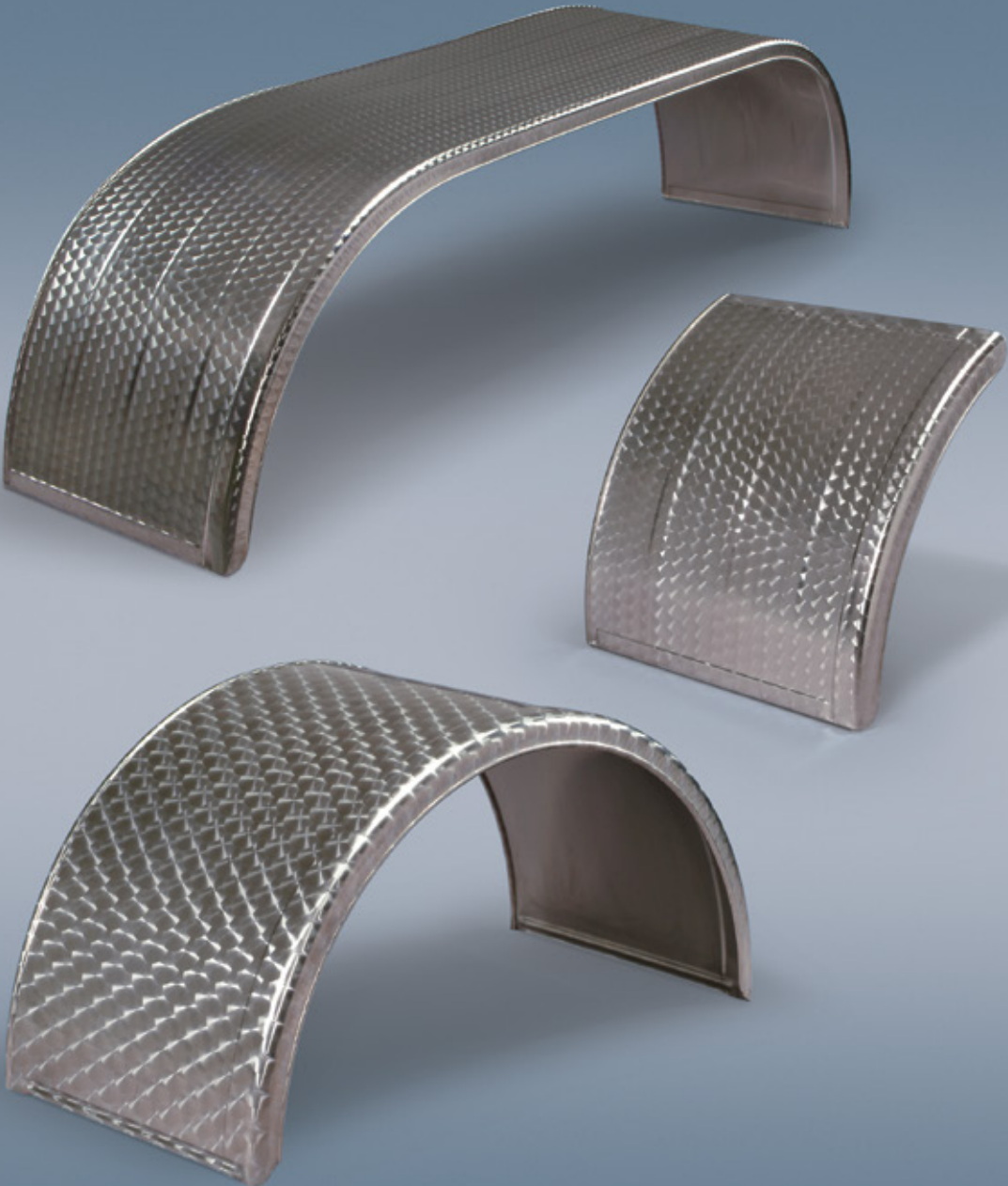
SINGLE AXLE			
STEEL THICKNESS: 0,8 MM			
CODE	L	S	W
GPBIG650D40	2100	1340	650
GPBIG600D40	2100	1340	600
GPBIG450D40	2100	1340	450
GPBIG550C60	2000	1260	550
GPBIG650C00	1900	1200	650
GPBIG600C00	1900	1200	600
GPBIG550C00	1850	1200	550
GPBIG650B15	1800	1115	650
GPBIG600B15	1800	1115	600
GPBIG550B10	1750	1110	550
GPBIG500B20	1750	1120	500
GPBIG550A00	1650	1000	550
GPBIG500A00	1650	1000	500
GPBIG475A00	1600	1000	475
GPBIG450A00	1500	1000	450
GPBIG425A00	1500	1000	425
GPBIG450880	1360	880	450
GPBIG400880	1360	880	400
GPBIG280880	1300	880	280

MULTI AXLE			
STEEL THICKNESS: 0,8 MM			
CODE	L	S	W
GPIIG650Q00	4900	4100	650
GPIIG500Q00	4900	4100	500
GPIIG450Q00	4900	4100	450
GPIIG650N40	3500	2740	650
GPIIG600N40	3500	2740	600
GPIIG650M40	3400	2640	650
GPIIG600M40	3400	2640	600

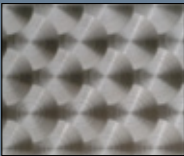
HALF		
STEEL THICKNESS: 0,8 MM		
CODE	L	W
GPAIG650C00	1200	650
GPAIG650A00	1000	650
GPAIG500A00	1000	500
GPAIG650800	800	650
GPAIG600800	800	600
GPAIG500800	800	500
GPAIG650700	700	650
GPAIG600700	700	600
GPAIG500700	700	500
GPAIG650600	600	650
GPAIG600600	600	600

NOTE: TAILOR SIZED MUDGUARDS AVAILABLE ON DEMAND





Stainless steel “FIORE”



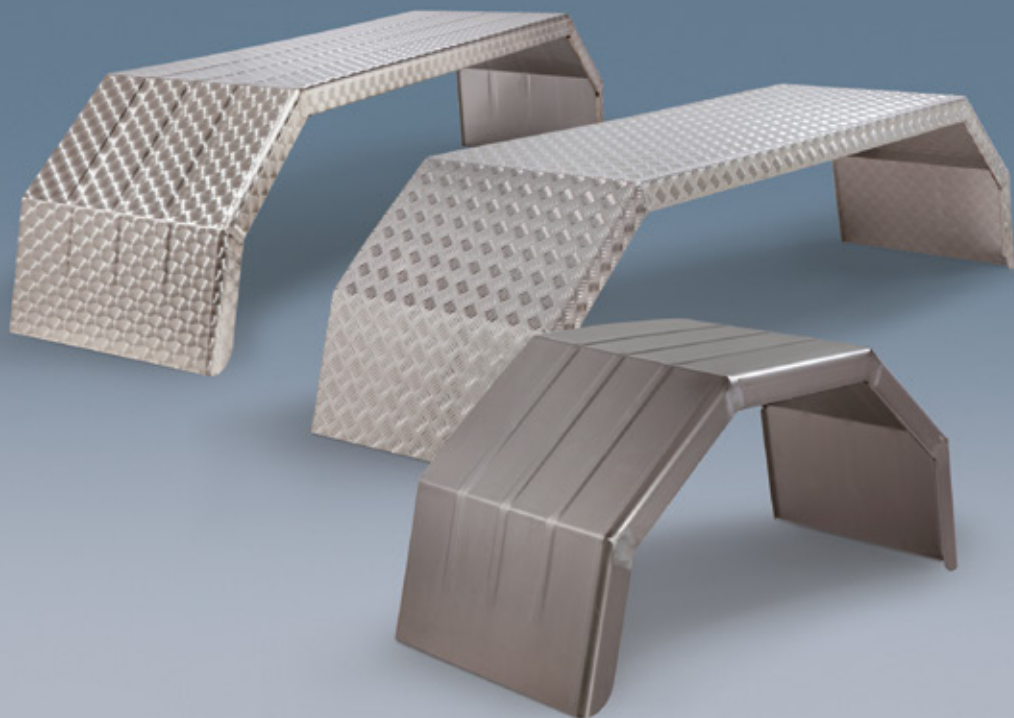
SINGLE AXLE			
STEEL THICKNESS: 1 MM			
CODE	L	S	W
FPBIG650D40	2100	1340	650
FPBIG450D40	2100	1340	450
FPBIG600C00	1900	1200	600
FPBIG550C00	1850	1200	550
FPBIG650B15	1800	1115	650
FPBIG600B15	1800	1115	600
FPBIG550B10	1750	1110	550
FPBIF550A00	1600	1000	550
FPBIF500A00	1600	1000	500
FPBIG450A00	1500	1000	450
FPBIG425A00	1500	1000	425
FPBIG450880	1360	880	450
FPBIG400880	1360	880	400
FPBIG280880	1360	880	280

MULTI AXLE			
STEEL THICKNESS: 1 MM			
CODE	L	S	W
FPIIG650000	4900	4100	650
FPIIG500000	4900	4100	500
FPIIG450000	4900	4100	450
FPIIG650N40	3500	2740	650

HALF		
STEEL THICKNESS: 1 MM		
CODE	L	W
FPAIG650C00	1200	650
FPAIG650A00	1000	650
FPAIG500A00	1000	500
FPAIG650800	800	650
FPAIG600800	800	600
FPAIG500800	800	500
FPAIG650700	700	650
FPAIG600700	700	600
FPAIG500700	700	500
FPAIG650600	600	650
FPAIG600600	600	600

NOTE: TAILOR SIZED MUDGUARDS AVAILABLE ON DEMAND

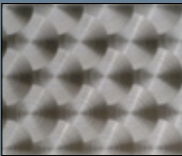




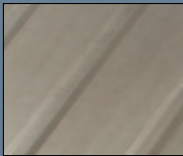
MULTI AXLE “FIORE”			
STEEL THICKNESS: 1,5 MM			
CODE	L	S	W
FPHI0171800	3500	2740	650

MULTI AXLE ALUMINIUM			
ALUMINIUM THICKNESS: 3 + 2 MM			
CODE	L	S	W
FPIL3P227365	3500	2740	650

Stainless steel “FIORE”



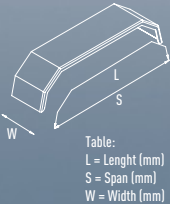
Rough steel



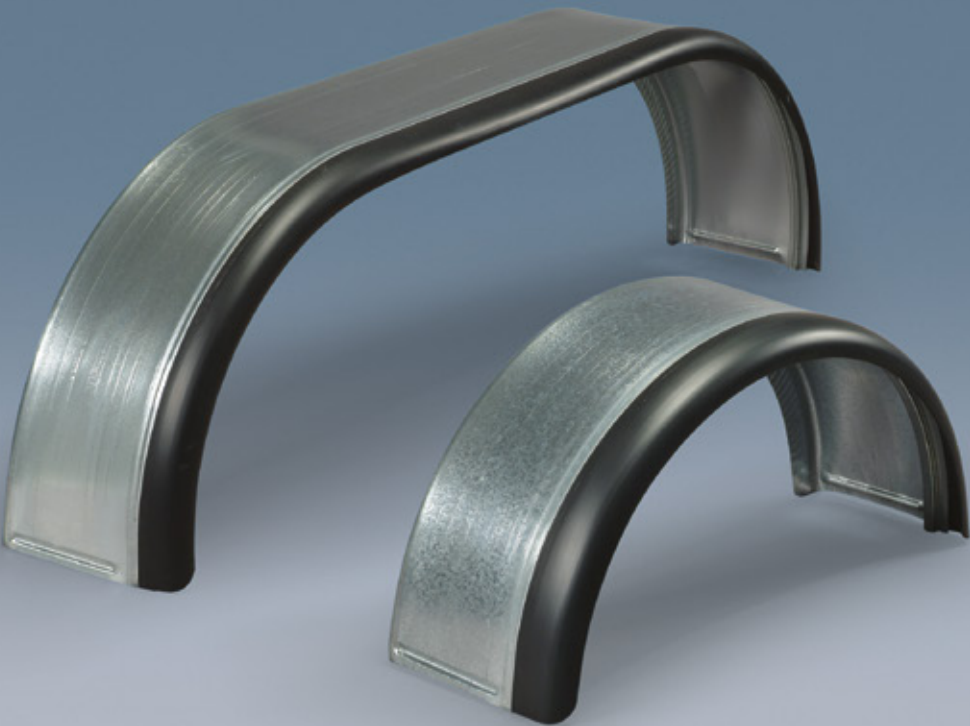
Aluminium



MULTI AXLE / SINGLE AXLE ROUGH STEEL			
STEEL THICKNESS: 1,8 MM			
CODE	L	S	W
MULTI AXLE			
FPHA01718000	3500	2740	650
SINGLE AXLE			
FPHN65022000	2200	1380	650
FPHA2204500	2200	1380	450



NOTE: TAILOR SIZED MUDGUARDS AVAILABLE ON DEMAND



SINGLE AXLE			
STEEL THICKNESS: 1 MM			
CODE	L	S	W
GPKZP240860	1380	860	240
GPKZP220860	1380	860	220
GPKZP240800	1285	800	240
GPKZP200750	1210	750	200
GPKZP200700	1130	700	200
GPKZP150700	1070	700	150
GPKZP190680	1060	680	190
GPKZP220640	970	640	220
GPKZP180640	970	640	180
GPKZP160620	970	620	160
GPKZP150580	930	580	150
GPKZP150560	910	560	150

Galvanized steel



TANDEM			
STEEL THICKNESS: 1 MM			
CODE	L	S	W
GPLZP220F40	2000	1540	220
GPLZP280F00	1880	1500	280
GPLZP260F00	1980	1500	260
GPLZP240F00	1980	1500	240
GPLZP220F00	1980	1500	220
GPLZP260E00	1880	1400	260
GPLZP220D15	1720	1315	220





Galvanized steel Stainless steel "FIORE"

ADJUSTABLE FIXING KIT (stay + mudg. fixings)			
CODE	MATERIAL	L	T
FOAASUP042Z0	Galvanized steel	600	2
FOAISUP04200	Stainless steel "FIORE"		



Galvanized steel Black powder painted

TRIANGULAR FLANGE STAY WITH 3 HOLES			
CODE	MATERIAL	L	T
FOAATB3060Z0	Galvanized steel	600	2,5
FOAATB3070Z0		700	2,5
FOAATB3080Z0		800	2,5
FOAATB3060N0	Black powder painted	600	2,5
FOAATB3070N0		700	2,5
FOAATB3080N0		800	2,5



Galvanized steel Black powder painted

M18 THREAD INSERT STAY			
CODE	MATERIAL	L	T
FOAATCT600Z0	Galvanized steel	600	2,5
FOAATCT700Z0		700	2,5
FOAATCT800Z0		800	2,5
FOAATCT600N0	Black powder painted	600	2,5
FOAATCT700N0		700	2,5
FOAATCT800N0		800	2,5



Galvanized steel Black powder painted

"S" BENDED M18 THREAD INSERT STAY			
CODE	MATERIAL	L	T
FOAATMT075Z0	Galvanized steel	800	2,5
FOAATMT075N0	Black powder painted	800	2,5



Galvanized steel Stainless steel "FIORE"

MUDGUARD FIXING	
CODE	MATERIAL
FOAASTA04200	Rough steel
FOAASTA042Z0	Galvanized steel
FOAASTA042XX	Stainless steel "FIORE"



Galvanized steel Nylon

ADJUSTABLE MUDGUARD FIXING		
CODE	MATERIAL	Ø
FOAASTRN42Z0	Galvanized steel	42
IQAYSTA042R1	Nylon	42
IQAYSTA040R1	Nylon	40
IQAYSTA048R1	Nylon	48



STAY HOLDER	
CODE	MATERIAL
FOAAATT042Z0	Galvanized steel

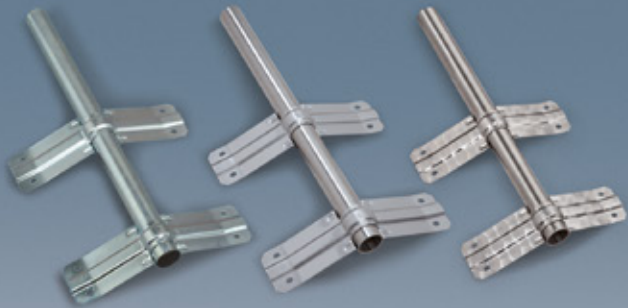


CAP	
CODE	MATERIAL
IQAVTAP04200	PVC



SIDE GUARD KIT - Ø 42					
CODE	ARTICLE	MATERIAL	D	H	T
FOAAPRC042Z0	Side guard kit	Galvanized steel	600	470	2
FOAAATT042Z0	Stay holder	Galvanized steel	-	-	-

Table:
L = Length (mm)
D = Depth (mm)
H = Height (mm)
T = Thickness (mm)
Ø = Diameter (mm)



Galvanized steel

Stainless steel 304

Stainless steel "FIORE"

ADJUSTABLE FIXING KIT (stay + mudg. fixings)			
CODE	MATERIAL	L	T
FQAASUP054Z0	Galvanized steel	740	2
FQAHSUP05400	Stainless steel 304		
FQAISUP05400	Stainless steel "FIORE"		



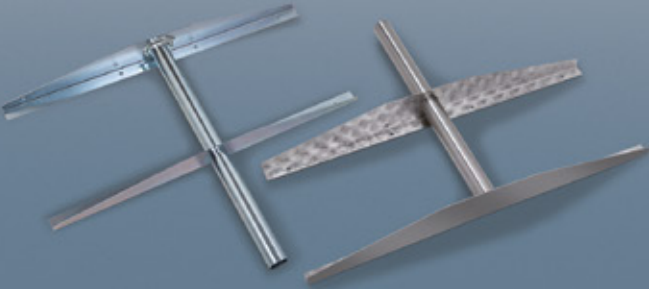
STAY			
CODE	MATERIAL	L	T
FQAATU7454Z0	Galvanized steel	740	2



Galvanized steel

Stainless steel 304

45° BENDED STAY			
CODE	MATERIAL	L	T
FQAATU505400	Rough steel	740	2
FQAAT3505400	Rough steel		3
FQAATU5054Z0	Galvanized steel		2
FQAAT35S54Z0	Galvanized steel		3
FQAHTU455400	Stainless steel 304		2



Galvanized steel

Stainless steel 304

CENTRAL SUPPORT			
CODE	MATERIAL	L	T
FQAASUPCENZ0	Galvanized steel	740	2
FQAHSUPCEN00	Stainless steel 304	740	2



Galvanized steel

Stainless steel 304

Stainless steel "FIORE"

MUDGUARD FIXING	
CODE	MATERIAL
FQAASTA05400	Rough steel
FQAASTA054Z0	Galvanized steel
FQAHSTA05400	Stainless steel 304
FQAISTA05400	Stainless steel "FIORE"



ADJUSTABLE MUDGUARD FIXING		
CODE	MATERIAL	Ø
IQAYSTA054R1	Nylon	54



STAY HOLDER "MAMMUTH"	
CODE	MATERIAL
FQAAATM054Z0	Galvanized steel



CAP	
CODE	MATERIAL
IQAVTAP05400	PVC



SIDE GUARD KIT - Ø 54					
CODE	ARTICLE	MATERIAL	D	H	T
FOAAPRC054Z0	Side guard kit	Galvanized steel	800	800	2
FOAAATM054Z0	Stay holder "MAMMUTH"	Galvanized steel	-	-	-

Table:
L = Length (mm)
D = Depth (mm)
H = Height (mm)
T = Thickness (mm)
Ø = Diameter (mm)



Rough pocket
to be welded



Adjustable pockets
in galvanized steel:
side, rear



Galvanized side
pocket, rear pocket



Plastic caps for
fix board pillars:
front, central / rear



Board fixing plate
[included]



FIX BOARD - cataforesis				
	CODE	ARTICLE	BOARD THICKNESS (mm)	H
	FMAA400ADXN7	Front right	25	400
	FMAA400ASXN7	Front left		
	FMAA400CENN7	Central		
	FMAA400PDXN7	Rear right		
	FMAA400PSXN7	Rear left	25	500
	FMAA500ADXN7	Front right		
	FMAA500ASXN7	Front left		
	FMAA500CENN7	Central		
	FMAA500PDXN7	Rear right		
	FMAA500PSXN7	Rear left		
	FMAA600ADXN7	Front right	25	600
	FMAA600ASXN7	Front left		
	FMAA600CENN7	Central		
	FMAA600PDXN7	Rear right		
	FMAA600PSXN7	Rear left		
	FMAA800ADXN7	Front right	25	800
	FMAA800ASXN7	Front left		
	FMAA800CENN7	Central		
	FMAA800PDXN7	Rear right		
	FMAA800PSXN7	Rear left		
	FMAAA00ADXN7	Front right	25	1000
	FMAAA00ASXN7	Front left		
	FMAAA00CENN7	Central		
	FMAAA00PDXN7	Rear right		
	FMAAA00PSXN7	Rear left	25	1100
	FMAAB00ADXN7	Front right		
	FMAAB00ASXN7	Front left		
	FMAAB00CENN7	Central		
	FMAAB00PDXN7	Rear right	25	1200
	FMAAB00PSXN7	Rear left		
	FMAAC00ADXN7	Front right		
	FMAAC00ASXN7	Front left		
	FMAAC00CENN7	Central		
	FMAAC00PDXN7	Rear right		
	FMAAC00PSXN7	Rear left		

ACCESSORIES & SPARE PARTS

CODE	ARTICLE
FCSMTASSAL00	Rough pocket to be welded
FCPMTASLATZ0	Galvanized side pocket
FCPMTASPOSZ0	Galvanized rear pocket
FCPMTASRLAZ0	Adjustable galvanized side pocket
FCPMTASRPOZ0	Adjustable galvanized rear pocket
IQAVTAPMANT0	Plastic cap for front pillar
IQAVTAPMCNPT	Plastic cap for central / rear pillar
FCPMCIA SF000	Board fixing plate <i>[included]</i>

TERMINALS - galvanized steel



CODE	ARTICLE	H
FOAC400LDXZ0	Side right	400
FOAC400LSXZ0	Side left	
FOAC400PDXZ0	Rear right	
FOAC400PSXZ0	Rear left	
FOAC500LDXZ0	Side right	500
FOAC500LSXZ0	Side left	
FOAC500PDXZ0	Rear right	
FOAC500PSXZ0	Rear left	
FOAC600LDXZ0	Side right	600
FOAC600LSXZ0	Side left	
FOAC600PDXZ0	Rear right	
FOAC600PSXZ0	Rear left	
FOAC800LDXZ0	Side right	800
FOAC800LSXZ0	Side left	
FOAC800PDXZ0	Rear right	
FOAC800PSXZ0	Rear left	
FOACA00LDXZ0	Side right	1000
FOACA00LSXZ0	Side left	
FOACA00PDXZ0	Rear right	
FOACA00PSXZ0	Rear left	
FOACB00LDXZ0	Side right	1100
FOACB00LSXZ0	Side left	
FOACB00PDXZ0	Rear right	
FOACB00PSXZ0	Rear left	
FOACC00LDXZ0	Side right	1200
FOACC00LSXZ0	Side left	
FOACC00PDXZ0	Rear right	
FOACC00PSXZ0	Rear left	

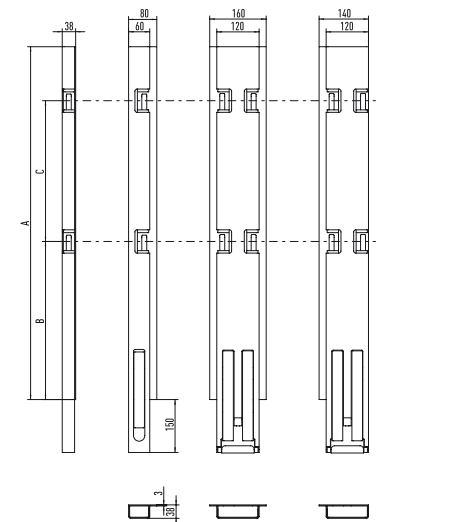
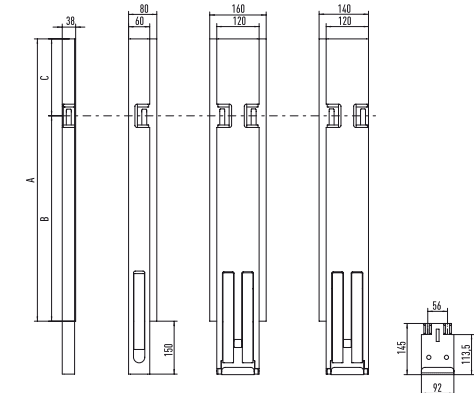
TABLE

MOD. H	A	B	C
400	400	345	55
500	500	345	155
600	600	445	155
800	800	582	218
1000	1000	448	399
1100	1100	448	499
1200	1200	448	599

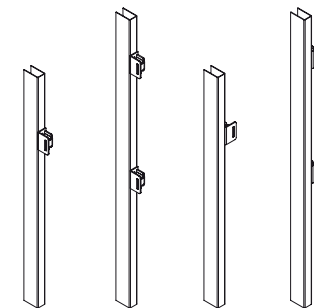
Table:
H = Height (mm)

MOD. H = Model - Height (mm)
A/B/C = (mm)

FRONT CENTRAL REAR



SIDE REAR





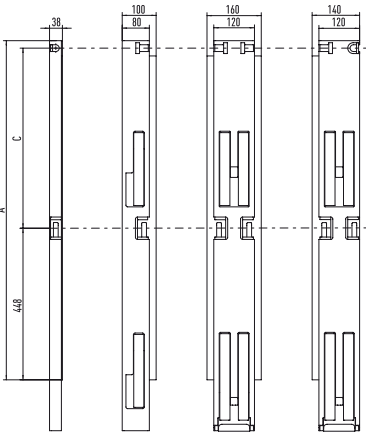
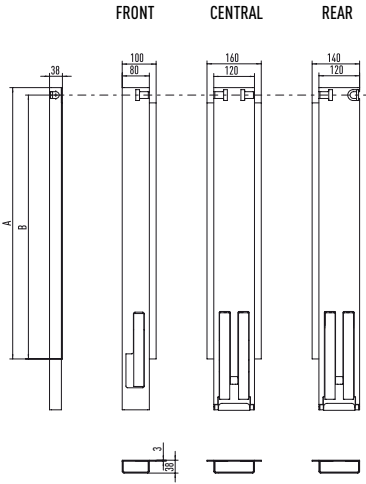
TIPPER - cataforesis				
	CODE	ARTICLE	BOARD THICKNESS (mm)	H
	FMCB400ADSN7	Front right_Width: 80	25	400
	FMCB400ASXN7	Front left_Width: 80		
	FMCA400CENN7	Central		
	FMCA400PDXN7	Rear right		
	FMCA400PSXN7	Rear left	25	500
	FMCB500ADSN7	Front right_Width: 80		
	FMCB500ASXN7	Front left_Width: 80		
	FMCA500CENN7	Central		
	FMCA500PDXN7	Rear right		
	FMCA500PSXN7	Rear left		
	FMCB600ADSN7	Front right_Width: 80	25	600
	FMCB600ASXN7	Front left_Width: 80		
	FMCA600CENN7	Central		
	FMCA600PDXN7	Rear right		
	FMCA600PSXN7	Rear left	25	800
	FMCB800ADSN7	Front right_Width: 80		
	FMCB800ASXN7	Front left_Width: 80		
	FMCA800CENN7	Central		
	FMCA800PDXN7	Rear right		
	FMCA800PSXN7	Rear left	25	1000
	FMCBA00ADSN7	Front right_Width: 80		
	FMCBA00ASXN7	Front left_Width: 80		
	FMCAA00CENN7	Central		
	FMCAA00PDXN7	Rear right	25	1100
	FMCAA00PSXN7	Rear left		
	FMCBB00ADSN7	Front right_Width: 80		
	FMCBB00ASXN7	Front left_Width: 80		
	FMCA800CENN7	Central	25	1200
	FMCA800PDXN7	Rear right		
	FMCA800PSXN7	Rear left		
	FMCBC00ADSN7	Front right_Width: 80		
	FMCBC00ASXN7	Front left_Width: 80	25	1200
	FMCA800CENN7	Central		
	FMCA800PDXN7	Rear right		
	FMCA800PSXN7	Rear left		

Board fixing plate
[included]



ACCESSORIES & SPARE PARTS	
CODE	ARTICLE
FPCMCIASF000	Board fixing plate <i>[included]</i>

TERMINALS - galvanized steel		
		
CODE	ARTICLE	H
FOBC400RIBZ0	Side / Rear	400
FOBC500RIBZ0	Side / Rear	500
FOBC600RIBZ0	Side / Rear	600
FOBC800RIBZ0	Side / Rear	800
FOBCA00LDXZ0	Side right	1000
FOBCA00LSXZ0	Side left	
FOBCA00PDXZ0	Rear right	
FOBCA00PSXZ0	Rear left	1100
FOBCB00LDXZ0	Side right	
FOBCB00LSXZ0	Side left	
FOBCB00PDXZ0	Rear right	1200
FOBCB00PSXZ0	Rear left	
FOBCC00LDXZ0	Side right	
FOBCC00LSXZ0	Side left	1200
FOBCC00PDXZ0	Rear right	
FOBCC00PSXZ0	Rear left	



SIDE / REAR SIDE REAR

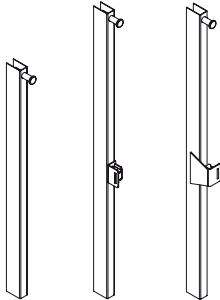
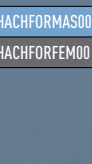


TABLE			
MOD. H	A	B	C
400	400	378	-
500	500	478	-
600	600	578	-
800	800	778	-
1000	1000	-	530
1100	1100	-	630
1200	1200	-	730

Table:
H = Height (mm)
MOD. H = Model - Height (mm)
A/B/C = (mm)



WEDGE POCKET TIPPER PILLAR - cataforesis				
	CODE	ARTICLE	BOARD THICKNESS (mm)	H
	FMDB500ADNX7	Front right_Width: 80	25	500
	FMDB500ASXN7	Front left_Width: 80		
	FMDA500CENN7	Central		
	FMDA500PDXN7	Rear right		
	FMDA500PSXN7	Rear left		
	FMDB600ADNX7	Front right_Width: 80		
	FMDB600ASXN7	Front left_Width: 80	25	600
	FMDA600CENN7	Central		
	FMDA600PDXN7	Rear right		
	FMDA600PSXN7	Rear left		
	FMDB800ADNX7	Front right_Width: 80		
	FMDB800ASXN7	Front left_Width: 80		
	FMDA800CENN7	Central	25	800
	FMDA800PDXN7	Rear right		
	FMDA800PSXN7	Rear left		
	FMDBA00ADNX7	Front right_Width: 80		
	FMDBA00ASXN7	Front left_Width: 80		
	FMDAA00CENN7	Central		
	FMDAA00PDXN7	Rear right	25	1000
	FMDAA00PSXN7	Rear left		
	FMDBB00ADNX7	Front right_Width: 80		
	FMDBB00ASXN7	Front left_Width: 80		
	FMDAB00CENN7	Central		
	FMDAB00PDXN7	Rear right		
	FMDAB00PSXN7	Rear left	25	1100
	FMDBC00ADNX7	Front right_Width: 80		
	FMDBC00ASXN7	Front left_Width: 80		
	FMDAC00CENN7	Central		
	FMDAC00PDXN7	Rear right		
	FMDAC00PSXN7	Rear left		
	FMDAC00PSXN7	Rear left	25	1200

Male coupling



Female coupling



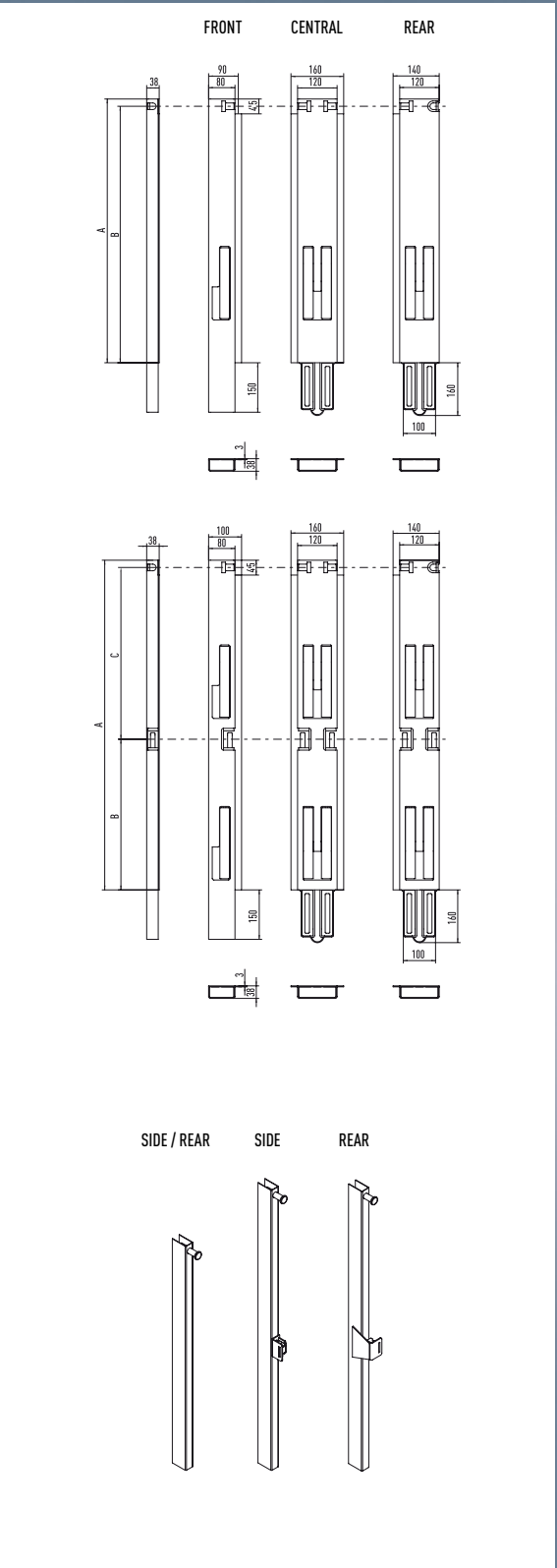
ACCESSORIES & SPARE PARTS	
CODE	ARTICLE
HACHFORMAS00	Male coupling
HACHFORFEM00	Female coupling

TERMINALS - galvanized steel		
		
CODE	ARTICLE	H
FOBC500RIBZ0	Side / Rear	500
FOBC600RIBZ0	Side / Rear	600
FOBC800RIBZ0	Side / Rear	800
FOCCA00LDXZ0	Side right	1000
FOCCA00LSXZ0	Side left	
FOCCA00PDXZ0	Rear right	
FOCCA00PSXZ0	Rear left	1100
FOCCB00LDXZ0	Side right	
FOCCB00LSXZ0	Side left	
FOCCB00PDXZ0	Rear right	
FOCCB00PSXZ0	Rear left	1200
FOCCC00LDXZ0	Side right	
FOCCC00LSXZ0	Side left	
FOCCC00PDXZ0	Rear right	
FOCCC00PSXZ0	Rear left	

TABLE			
MOD. H	A	B	C
500	500	478	-
600	600	578	-
800	800	778	-
1000	1000	457	521
1100	1100	457	621
1200	1200	557	621

Table:
H = Height (mm)

MOD. H = Model - Height (mm)
A/B/C = (mm)





WEDGE POCKET TIPPER PILLAR TR5 - cataforesis				
	CODE	ARTICLE	BOARD THICKNESS (mm)	H
	FMOA400ADXN7	Front right_Width: 80	30	400
	FMOA400ASXN7	Front left_Width: 80		
	FMOA400CENN7	Central		
	FMOA400PDXN7	Rear right		
	FMOA400PSXN7	Rear left	30	500
	FMOA500ADXN7	Front right_Width: 80		
	FMOA500ASXN7	Front left_Width: 80		
	FMOA500CENN7	Central		
	FMOA500PDXN7	Rear right	30	600
	FMOA500PSXN7	Rear left		
	FMOA600ADXN7	Front right_Width: 80		
	FMOA600ASXN7	Front left_Width: 80		
	FMOA600CENN7	Central	30	800
	FMOA600PDXN7	Rear right		
	FMOA600PSXN7	Rear left		
	FMOA800ADXN7	Front right_Width: 80		
	FMOA800ASXN7	Front left_Width: 80	30	1000
	FMOA800CENN7	Central		
	FMOA800PDXN7	Rear right		
	FMOA800PSXN7	Rear left		

WEDGE POCKET TIPPER PILLAR TR5 DOUBLE HEIGHT - cataforesis				
	CODE	ARTICLE	BOARD THICKNESS (mm)	H
	FMOA450PDXN7	Rear right	30	400 / 500
	FMOA450PSXN7	Rear left		
	FMOA560PDXN7	Rear right		500 / 600
	FMOA560PSXN7	Rear left		

ACCESSORIES & SPARE PARTS	
CODE	ARTICLE
HACFPERTR5Z0	Galvanized pivot TR5
HACHFORMAS00	Male coupling
HACHFORFE100	Female coupling TR5

Galvanized pivot TR5



Male coupling



Female coupling TR5



TERMINALS - galvanized steel		
		
CODE	ARTICLE	H
FOCMTR5400Z0	Side / Rear	400
FOCMTR5500Z0	Side / Rear	500
FOCMTR5600Z0	Side / Rear	600
FOCMTR5800Z0	Side / Rear	800

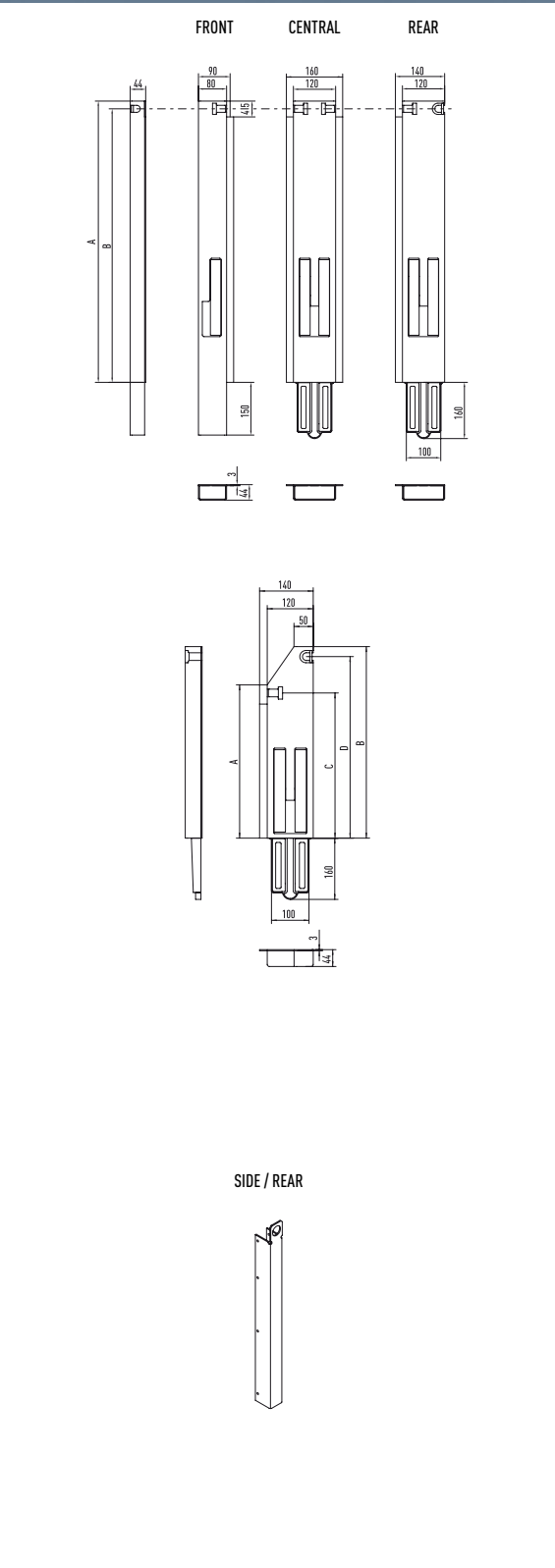
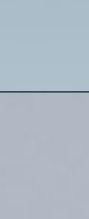
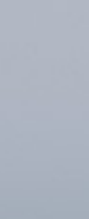
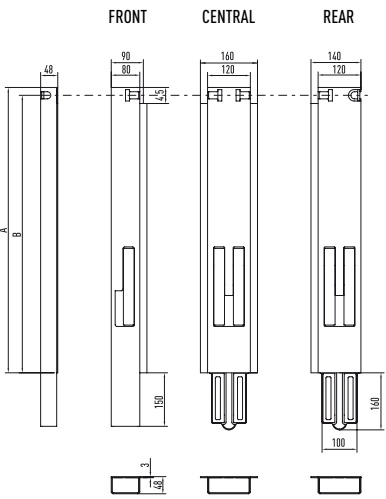


TABLE				
MOD. H	A	B	C	D
400	400	378	-	-
500	500	478	-	-
600	600	578	-	-
800	800	778	-	-
400 / 500	400	500	378	478
500 / 600	500	600	478	578

Table:
H = Height (mm)
MOD. H = Model - Height (mm)
A/B/C/D = (mm)



WEDGE POCKET TIPPER PILLAR THICKNESS 45 - cataforesis				
	CODE	ARTICLE	BOARD THICKNESS (mm)	H
	FMPA400ADXN7	Front right_Width: 80	40	400
	FMPA400ASXN7	Front left_Width: 80		
	FMPA400CENN7	Central		
	FMPA400PDXN7	Rear right		
	FMPA400PSXN7	Rear left		
	FMPA500ADXN7	Front right_Width: 80	40	500
	FMPA500ASXN7	Front left_Width: 80		
	FMPA500CENN7	Central		
	FMPA500PDXN7	Rear right		
	FMPA500PSXN7	Rear left		
	FMPA600ADXN7	Front right_Width: 80	40	600
	FMPA600ASXN7	Front left_Width: 80		
	FMPA600CENN7	Central		
	FMPA600PDXN7	Rear right		
	FMPA600PSXN7	Rear left		
	FMPA800ADXN7	Front right_Width: 80	40	800
	FMPA800ASXN7	Front left_Width: 80		
	FMPA800CENN7	Central		
	FMPA800PDXN7	Rear right		
	FMPA800PSXN7	Rear left		



Rough pivot SP45



Male coupling



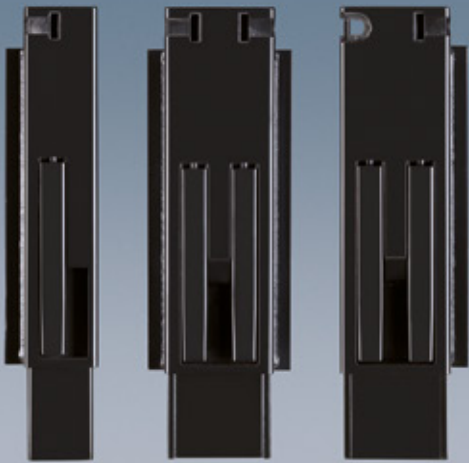
Female coupling TR5



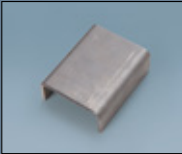
ACCESSORIES & SPARE PARTS	
CODE	ARTICLE
HACFPERSP450	Rough pivot SP45
HACHFORMAS00	Male coupling
HACHFORFE100	Female coupling TR5

TABLE		
MOD. H	A	B
400	400	378
500	500	478
600	600	578
800	800	778

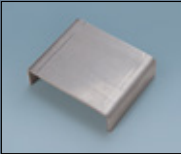
Table:
H = Height (mm)
MOD. H = Model - Height (mm)
A/B = (mm)



Female light coupling_Width: 80 mm



Female light coupling_Width: 120 mm



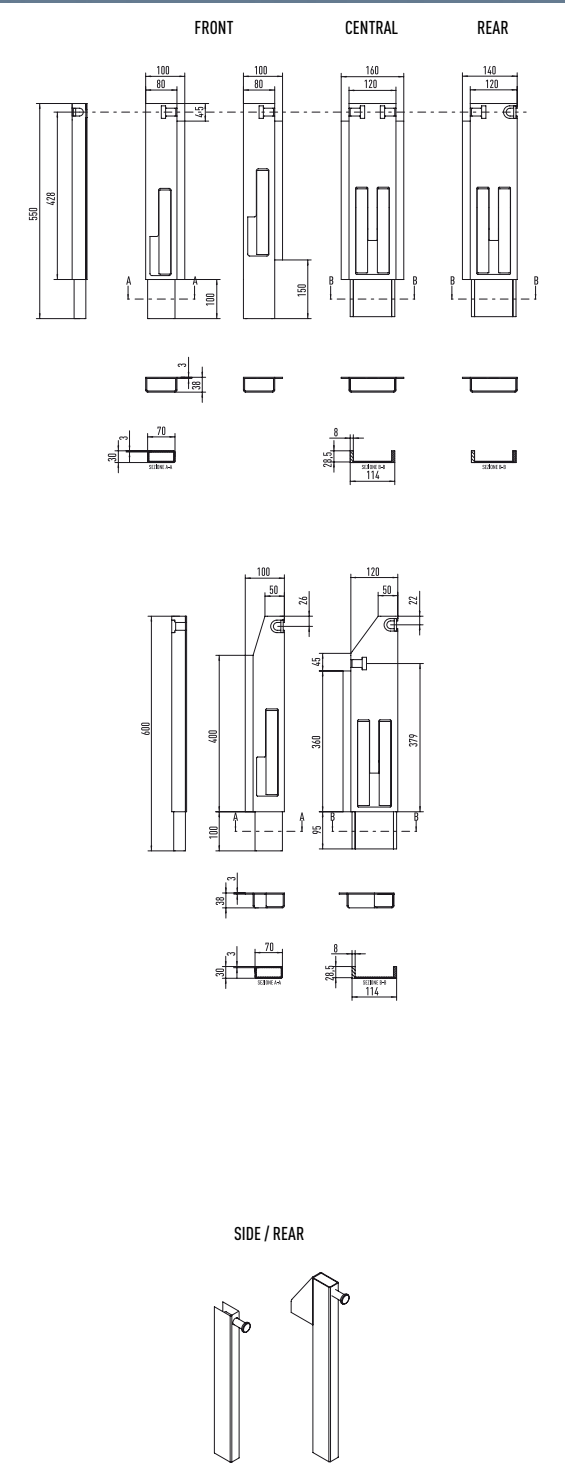
WEDGE POCKET TIPPER PILLAR LIGHT COUPLING - cataforesis				
	CODE	ARTICLE	BOARD THICKNESS (mm)	H
	FMEAINNADXN7	Front right with coupling_Width: 80	25	400
	FMEAINNASXN7	Front left with coupling_Width: 80		
	FMEAH40ADXN7	Front right_Width: 80		
	FMEAH40ASXN7	Front left_Width: 80		
	FMEAH40CENX7	Central with coupling_Width: 120		
	FMEAH40PDXN7	Rear right with coupling_Width: 120		
	FMEAH40PSXN7	Rear left with coupling_Width: 120		

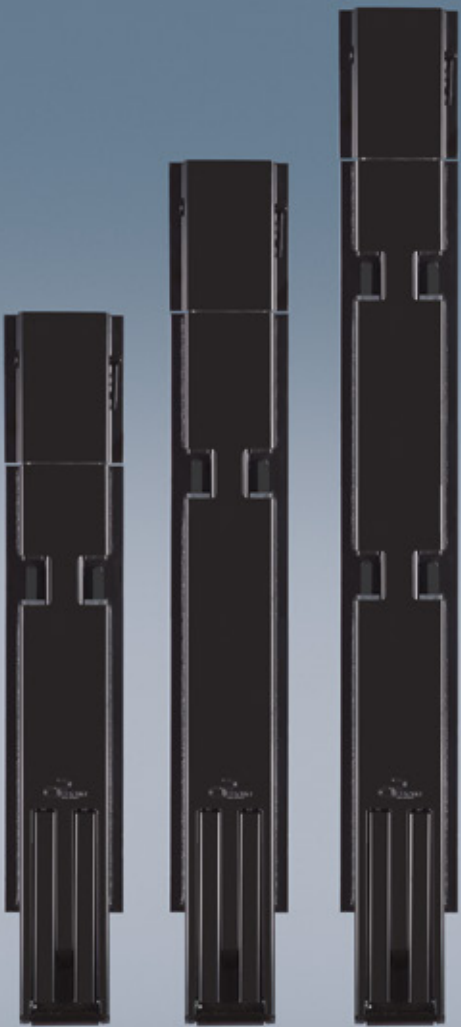
WEDGE POCKET TIPPER PILLAR LIGHT COUPLING DOUBLE HEIGHT - cataforesis				
	CODE	ARTICLE	BOARD THICKNESS (mm)	H
	FMEAH50PDXN7	Rear right_Width: 80	25	400 / 500
	FMEAH50PSXN7	Rear left_Width: 80		
	FMEAL50PDXN7	Rear right_Width: 120		400 / 500
	FMEAL50PSXN7	Rear left_Width: 120		

ACCESSORIES & SPARE PARTS	
CODE	ARTICLE
HACHL08FEM00	Female light coupling_Width: 80 mm
HACHL12FEM00	Female light coupling_Width: 120 mm

TERMINALS - galvanized steel		
CODE	ARTICLE	H
FOBC400RIBZ0	Side / Rear	400
FOBC405RIBZ0	Side / Rear	400 / 500

Table:
H = Height (mm)





JOINT PILLAR FOR CURTAIN BODY - cataforesis			
CODE	ARTICLE	BOARD THICKNESS (mm)	H
FMFC600CENN7	Central	25	600
FMFC800CENN7	Central		800
FMFCA00CENN7	Central		1000

Rough pocket to be welded



Galvanized side pocket



Adjustable pocket in galvanized steel: side

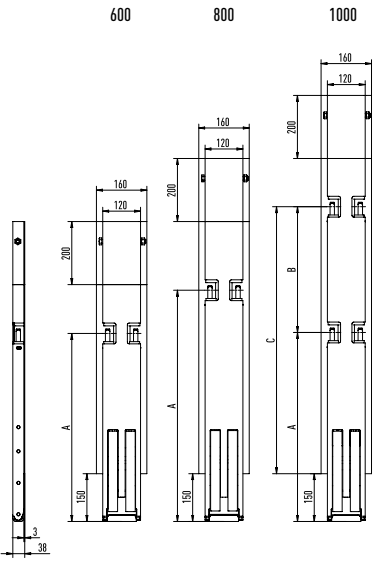


Board fixing plate *[included]*



ACCESSORIES & SPARE PARTS	
CODE	ARTICLE
FCSMTASSAL00	Rough pocket to be welded
FCPMTASLATZ0	Galvanized side pocket
FCPMTASRLAZ0	Adjustable galvanized side pocket
FCPMCIASF000	Board fixing plate <i>[included]</i>

TERMINALS - galvanized steel		
CODE	ARTICLE	H
FOAC600LDXZ0	Side right	600
FOAC600LSXZ0	Side left	
FOAC800LDXZ0	Side right	800
FOAC800LSXZ0	Side left	
FOACA00LDXZ0	Side right	1000
FOACA00LSXZ0	Side left	



SIDE

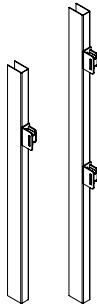


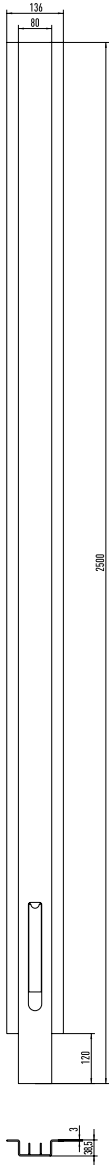
TABLE			
MOD. H	A	B	C
600	595	-	-
800	732	-	-
1000	595	399	844

Table:
H = Height (mm)
MOD. H = Model - Height (mm)
A/B/C = (mm)



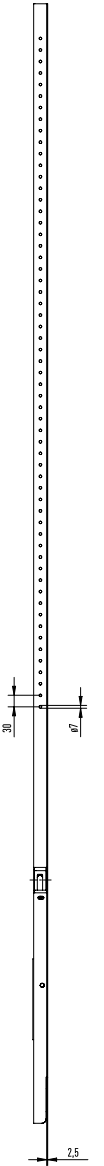
CURTAINSIDER - rough steel		
CODE	ARTICLE	H
FMIA08026000	Curtainsider_Width: 80	2500

Table:
H = Height (mm)

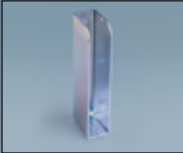


CURTAINSIDER WITH 1 HANDLE - cataphoresis		
CODE	ARTICLE	H
FMIB000280N7	Curtainsider CP4	2800

Table:
H = Height (mm)



Sticks holder 150
galvanized



Sticks holder 600
galvanized



Extendable post kit L1060
Curtainsider galvanized



Curtainsider board
fixing plate



Extendable post block
Curtainsider galvanized



Extendable post block
with galvanized hook



Extendable post frame
Curtainsider galvanized



Extendable post profile
Curtainsider galvanized



Extendable post spring rough



ACCESSORIES

CODE	ARTICLE
FCPMPST150Z0	Sticks holder 150 galvanized
FCPMPST600Z0	Sticks holder 600 galvanized
FCPMKSF001Z0	Extendable post kit L1060 Curtainsider galvanized

SPARE PARTS

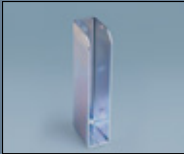
CODE	ARTICLE
FCPM45CS0000	Curtainsider board fixing plate
FCPMBSF001ZN	Extendable post block Curtainsider galvanized
FCPMBSF002ZN	Extendable post block with galvanized hook
FCPMGSCS00ZN	Extendable post frame Curtainsider galvanized
FCPMSFCS00ZN	Extendable post profile Curtainsider galvanized
HBVFMF3022NM	Extendable post spring rough



CURTAINSIDER WITH 2 HANDLES - cataphoresis

CODE	ARTICLE	H
FMIB600280N7	Curtainsider CP5 600	2800
FMIB800280N7	Curtainsider CP5 800	2800
FMIBA00280N7	Curtainsider CP5 1000	2800

Sticks holder 150 galvanized



Curtainsider board fixing plate



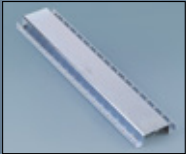
Extendable post block Curtainsider galvanized



Extendable post block with galvanized hook



Extendable post frame Curtainsider galvanized



ACCESSORIES

CODE	ARTICLE
FCPMPST150Z0	Sticks holder 150 galvanized
FCPMKSF001Z0	Extendable post kit L1060 Curtainsider galvanized

SPARE PARTS

CODE	ARTICLE
FCPM45CS0000	Curtainsider board fixing plate
FCPMBSF001ZN	Extendable post block Curtainsider galvanized
FCPMBSF002ZN	Extendable post block with galvanized hook
FCPMGSCS00ZN	Extendable post frame Curtainsider galvanized
FCPMSFCS00ZN	Extendable post profile Curtainsider galvanized
HBVFMF3022NM	Extendable post spring rough

TERMINALS - galvanized steel

CODE	ARTICLE	H
FOAC60ALDXZ0	Side right	600
FOAC60ALSXZ0	Side left	
FOAC80ALDXZ0	Side right	800
FOAC80ALSXZ0	Side left	
FOACA0ALDXZ0	Side right	1000
FOACA0ALSXZ0	Side left	

Table:
H = Height (mm)

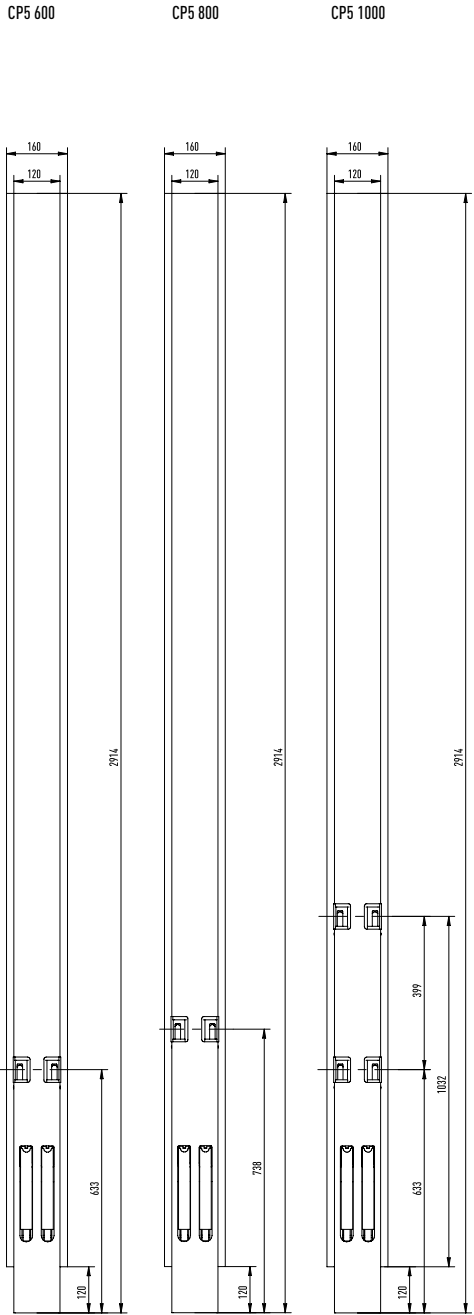
Extendable post kit L1060 Curtainsider galvanized



Extendable post profile Curtainsider galvanized

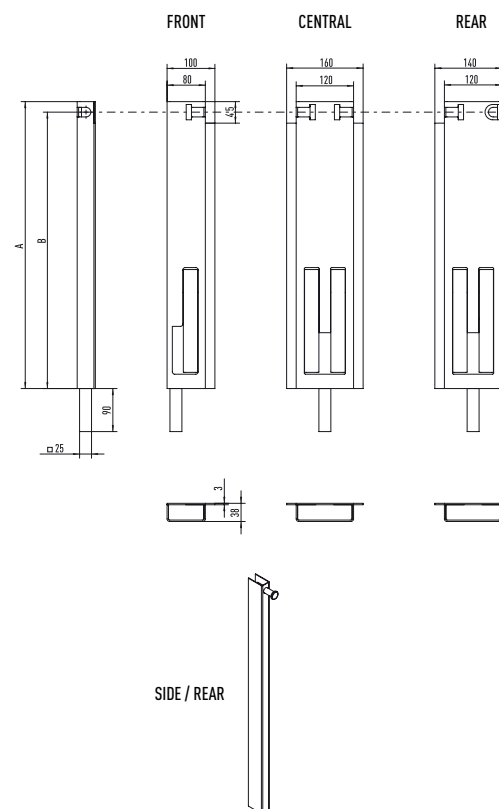


Extendable post spring rough





TOP PILLAR FOR TIPPER - cataforesis				
	CODE	ARTICLE	BOARD THICKNESS (mm)	H
	FMJA400ADNX7	Front right_Width: 80	25	400
	FMJA400ASXN7	Front left_Width: 80		
	FMJA400CENN7	Central		
	FMJA400PDXN7	Rear right		
	FMJA400PSXN7	Rear left	25	500
	FMJA500ADNX7	Front right_Width: 80		
	FMJA500ASXN7	Front left_Width: 80		
	FMJA500CENN7	Central		
	FMJA500PDXN7	Rear right	25	600
	FMJA500PSXN7	Rear left		
	FMJA600ADNX7	Front right_Width: 80		
	FMJA600ASXN7	Front left_Width: 80		
	FMJA600CENN7	Central	25	800
	FMJA600PDXN7	Rear right		
	FMJA600PSXN7	Rear left		
FMJA800ADNX7	Front right_Width: 80			
FMJA800ASXN7	Front left_Width: 80	25	800	
FMJA800CENN7	Central			
FMJA800PDXN7	Rear right			
FMJA800PSXN7	Rear left			



TERMINALS - galvanized steel		
		
CODE	ARTICLE	H
FOBC400RIBZO	Side / Rear	400
FOBC500RIBZO	Side / Rear	500
FOBC600RIBZO	Side / Rear	600
FOBC800RIBZO	Side / Rear	800

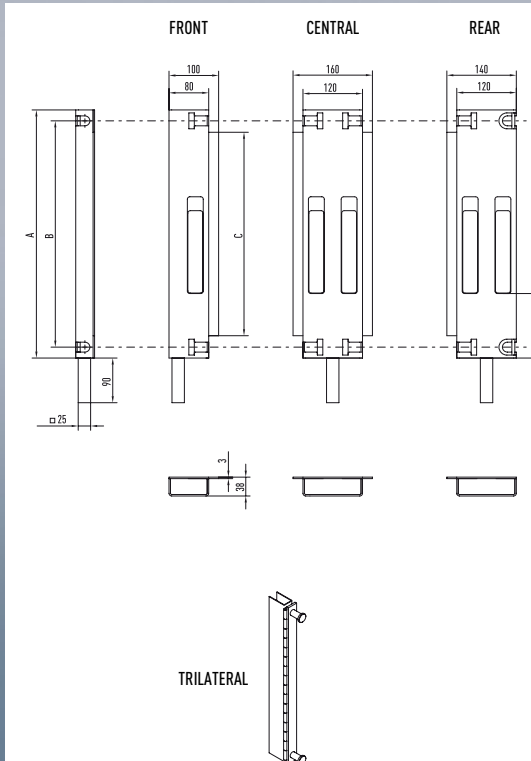
TABLE		
MOD. H	A	B
400	400	378
500	500	478
600	600	578
800	800	778

Table:
H = Height (mm)

MOD. H = Model - Height (mm)
A/B = (mm)



TRILATERAL TOP PILLAR FOR TIPPER - cataforesis				
	CODE	ARTICLE	BOARD THICKNESS (mm)	H
	FMKA400ADXN7	Front right_Width: 80	25	400
	FMKA400ASXN7	Front left_Width: 80		
	FMKA400CENN7	Central		
	FMKA400PDXN7	Rear right		
	FMKA400PSXN7	Rear left	25	500
	FMKA500ADXN7	Front right_Width: 80		
	FMKA500ASXN7	Front left_Width: 80		
	FMKA500CENN7	Central		
	FMKA500PDXN7	Rear right	25	600
	FMKA500PSXN7	Rear left		
	FMKA600ADXN7	Front right_Width: 80		
	FMKA600ASXN7	Front left_Width: 80		
	FMKA600CENN7	Central	25	800
	FMKA600PDXN7	Rear right		
	FMKA600PSXN7	Rear left		
	FMKA800ADXN7	Front right_Width: 80		
FMKA800ASXN7	Front left_Width: 80	25		
FMKA800CENN7	Central			
FMKA800PDXN7	Rear right			
	FMKA800PSXN7	Rear left		

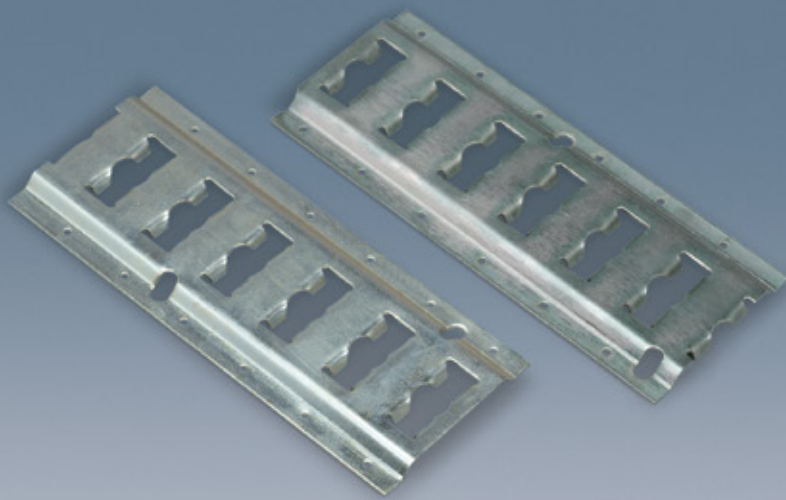


TERMINALS - galvanized steel		
		
CODE	ARTICLE	H
FOEC400TRI/20	Trilateral	400
FOEC500TRI/20	Trilateral	500
FOEC600TRI/20	Trilateral	600
FOEC800TRI/20	Trilateral	800

TABLE			
MOD. H	A	B	C
400	400	355	312
500	500	455	412
600	600	555	512
800	800	755	712

Table:
H = Height (mm)

MOD. H = Model - Height (mm)
A/B/C = (mm)



BUMPER BARS			
CODE	MATERIAL	L	T
FAAAZ20180G0	Galvanized steel + painted grey	1800	2
FAAAZ20190G0		1900	
FAAAZ20200G0		2000	
FAAAZ20210G0		2100	
FAAAZ20220G0		2200	
FAAAZ20230G0		2300	
FAAAZ20240G0		2400	
IQAVTESINNNO	PVC cap	-	-

BUMPER BARS			
CODE	MATERIAL	L	T
FAAI000180NN	Stainless steel "FIORE"	1800	2
FAAI000190NN		1900	
FAAI000200NN		2000	
FAAI000210NN		2100	
FAAI000220NN		2200	
FAAI000230NN		2300	
FAAI000240NN		2400	
IQAVTESINNNO	PVC cap	-	-

BUMPER BARS - MODEL "ALTO"			
CODE	MATERIAL	L	T
FAEA000230NN	Grey painted steel	2300	2
FAEA000240NN		2400	
FAEA000230B0	White painted steel	2300	2
FAEA000240B0		2400	

BUMPER BARS - MODEL "ALTO"			
CODE	MATERIAL	L	T
FAEI000230NN	Stainless steel "FIORE"	2300	2
FAEI000240NN		2400	

PVC cap



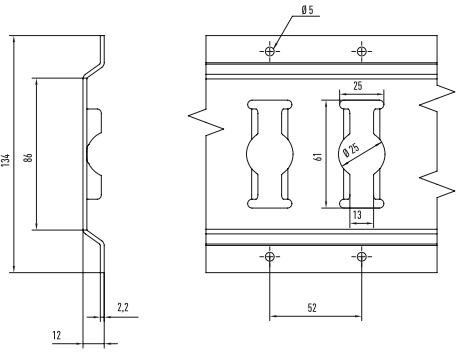
NOTE: TAILOR SIZED BUMPER BARS AVAILABLE ON DEMAND

Table:
L = Length (mm)
T = Thickness (mm)

LOAD FASTENING BARS					
CODE	MATERIAL	L	W	T	WEIGHT kg
FGAABARFMCZO	Galvanized steel - white	3060	134	2,2	6,3

ACCESSORY			
CODE	ARTICLE	H	D
HACPTERFCANO	PVC terminal	134	12

Table:
L = Length (mm)
W = Width (mm)
D = Depth (mm)
H = Height (mm)
T = Thickness (mm)





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