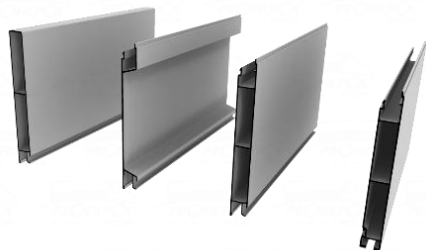
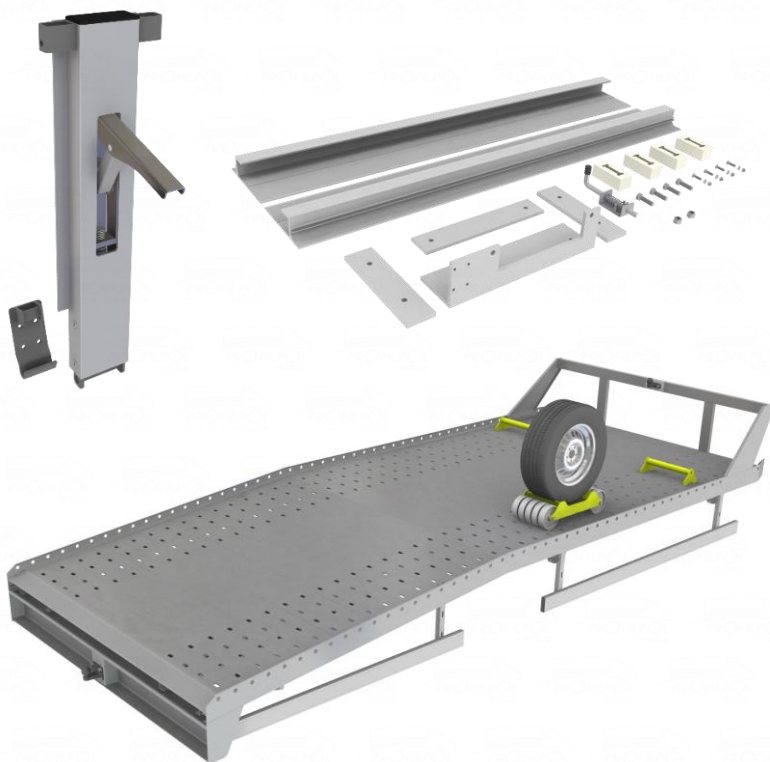
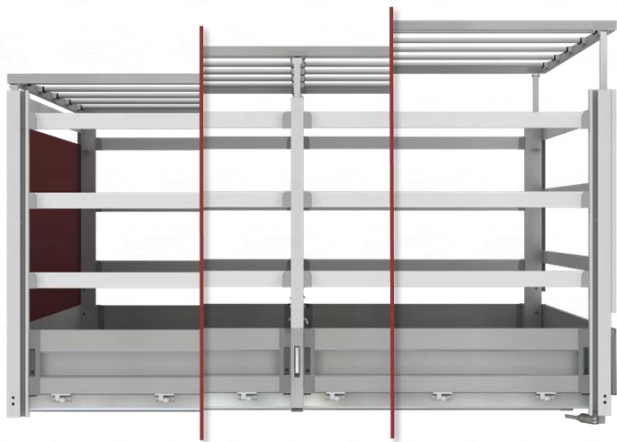
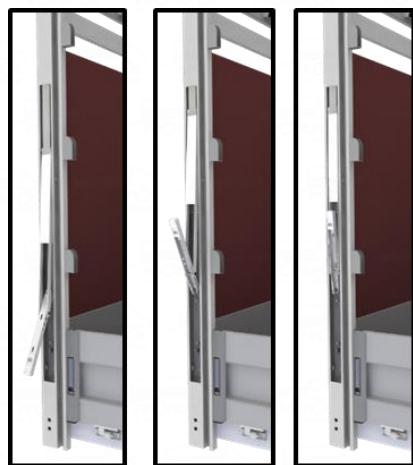


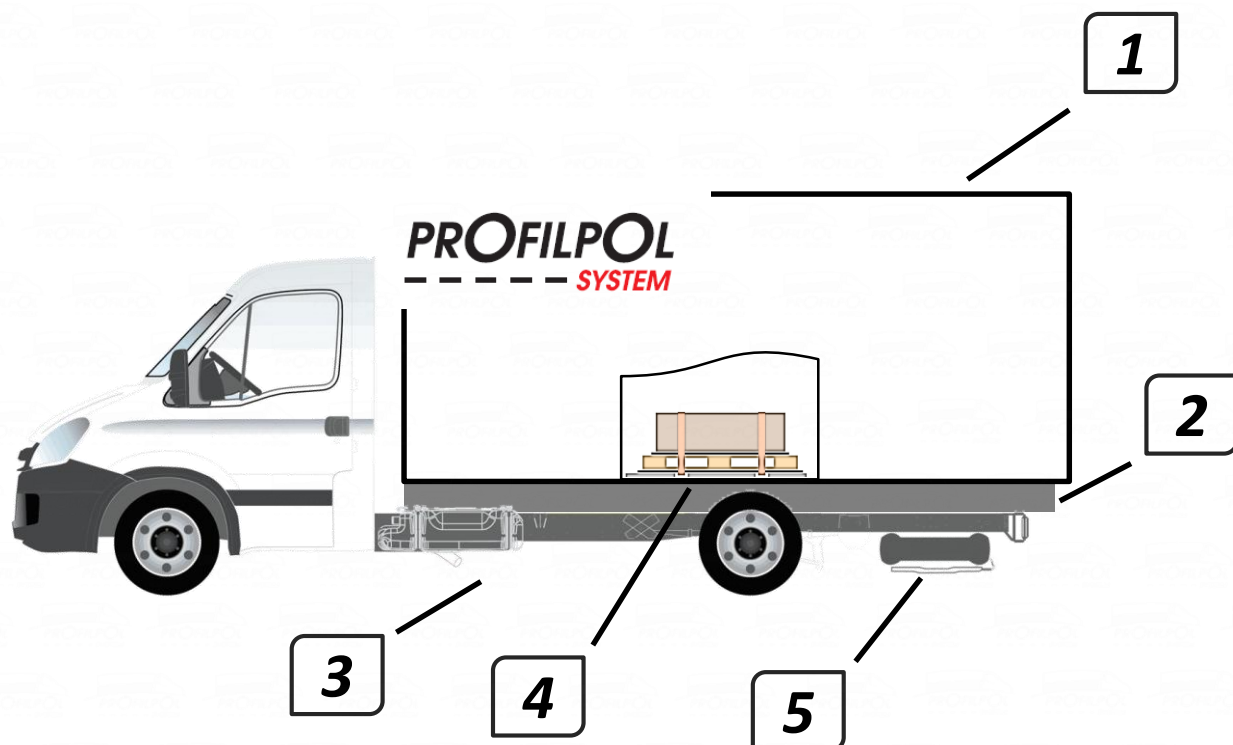
Products Catalog 2019



production & sale
of profiles and components
for utility bodies



Overview of our products.



- 1 – bodies components**
- 2 – frame profiles**
- 3 – side guards**
- 4 – shoring components**
- 5 – accesories**



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ul. Częstochowska 20
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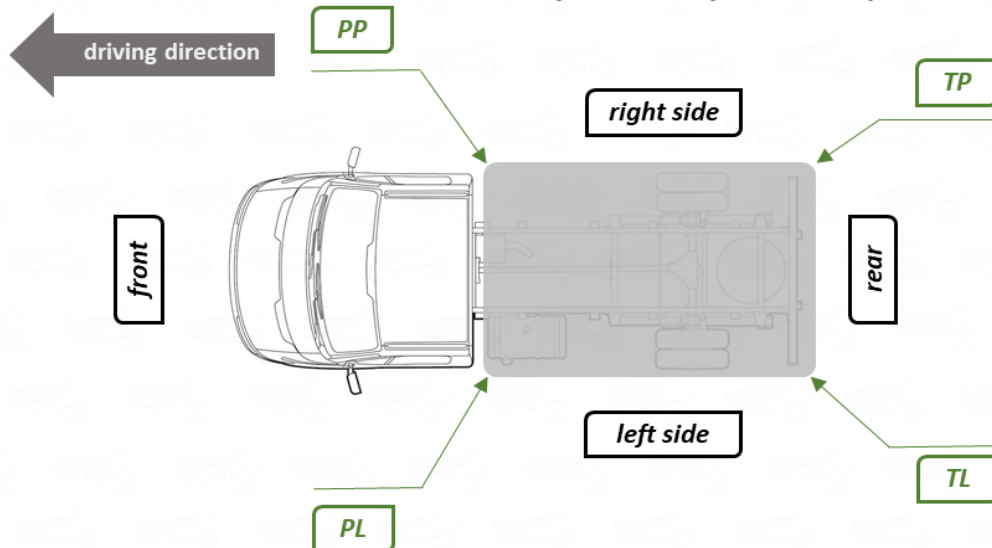
sprzedaz@profilpolsystem.pl



+48 883 335 994

	Explanations	s. 4
1.	Frames profiles, sideboards profiles	s. 5
2.	Frame profiles fixings	s. 17
3.	Sideboard - locks, - hinges, - pillars	s. 25
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Definition of the body directions



PP - front right corner

PL - front left corner

TP - rear right corner

TL - rear left corner

Definition of the sideboards direction



1. Frames profiles, sideboards profiles



Subframe s. 6

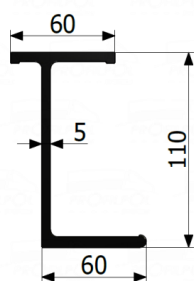
Perimetral profiles s. 8

Sideboards s. 11

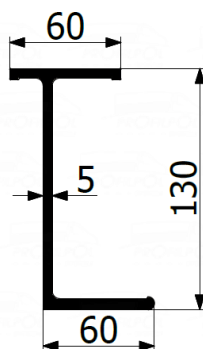
Subframe cover s. 16

Front wall s. 16

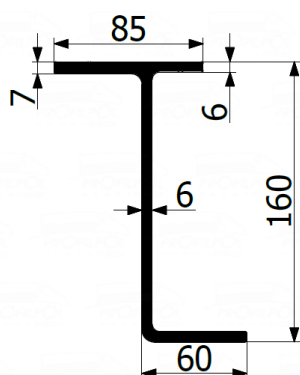
Subframe



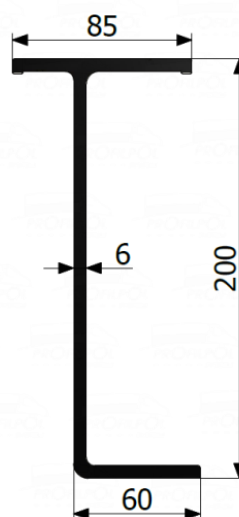
Cat No	Designation	Weight
22.21.723	Subframe profile 110 mm	3,198 kg/m
Material:	Aluminum	L-*



Cat No	Designation	Weight
22.21.580	Subframe profile 130 mm	3,466 kg/m
Material:	Aluminum	L-*

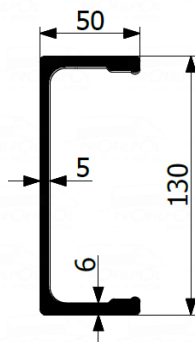
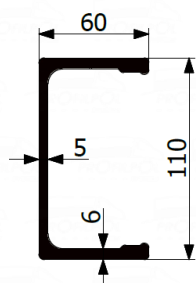


Cat No	Designation	Weight
22.21.008	Subframe profile 160 mm	4,887 kg/m
Material:	Aluminum	L- 5,0 m, *



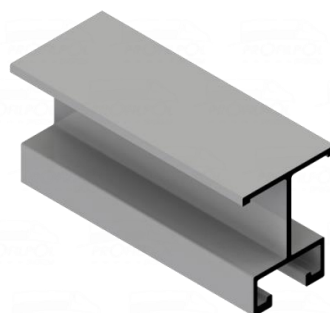
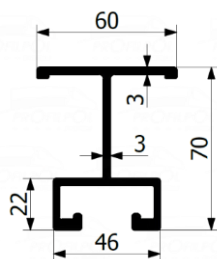
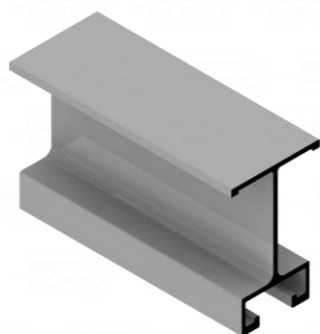
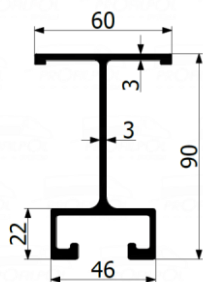
Cat No	Designation	Weight
22.21.974	Subframe profile 200 mm	5,428 kg/m
Material:	Aluminum	L- 5,0 m; *

Subframe



Cat No	Designation	Weight
22.21.770	Subframe profile 110 mm	3,496 kg/m
Material:	Aluminum	L-*

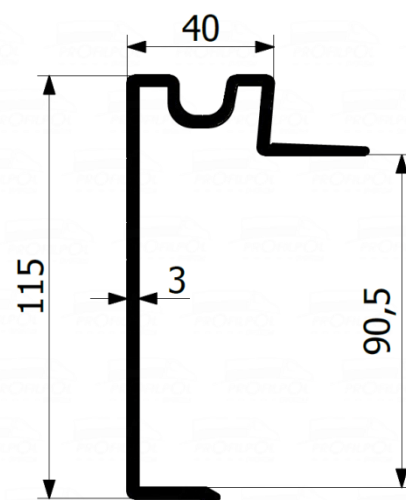
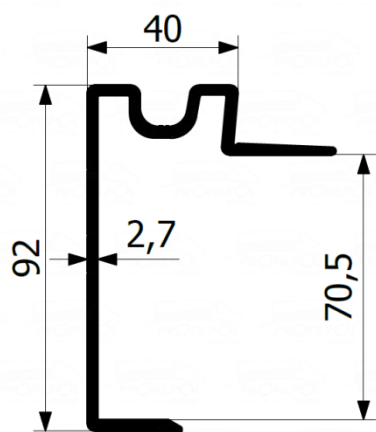
Cat No	Designation	Weight
22.21.833	Subframe profile 130 mm	3,442 kg/m
Material:	Aluminum	L-*



Cat No	Designation	Weight
22.21.292	Crossbar 90 mm	2,002 kg/m
Material:	Aluminum	L-5,0 m, *

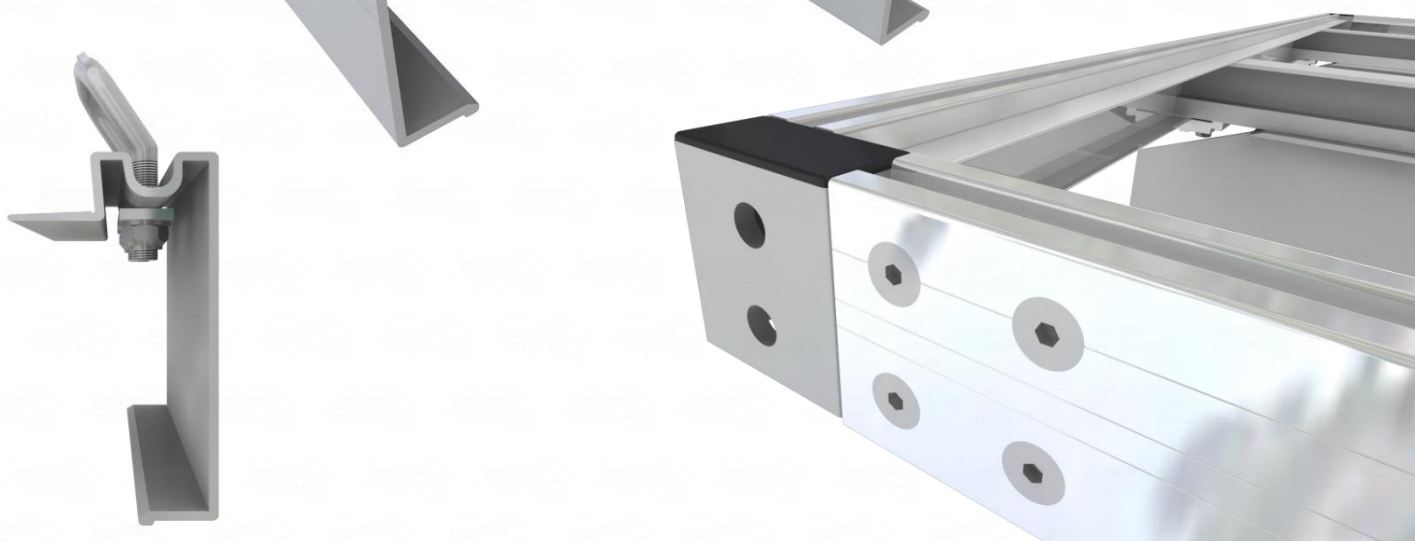
Cat No	Designation	Weight
22.21.480	Crossbar 70 mm	1,813 kg/m
Material:	Aluminum	L- 5,0m*

Perimetral profiles

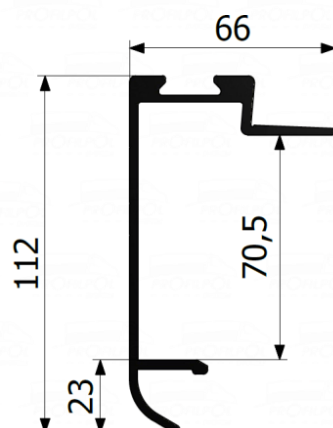
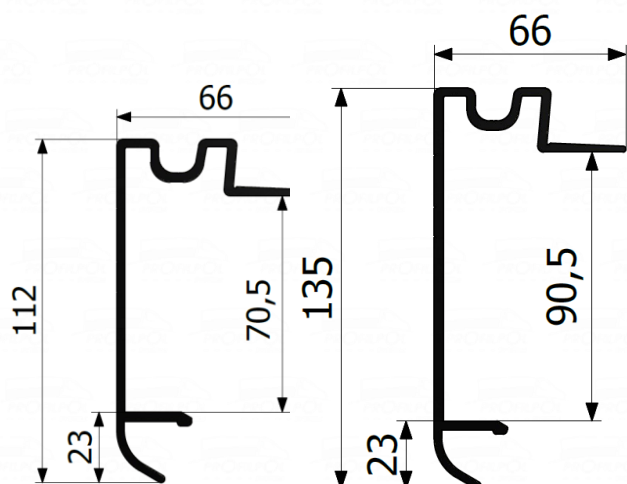


Cat No	Designation	Weight
22.22.987	Perimetral profile 70 mm	1,56 kg/m
Material:	Anodized aluminum	L- 6,9 m

Cat No	Designation	Weight
22.22.887	Perimetral profile 90 mm	1,85 kg/m
Material:	Anodized aluminum	L- 6,9 m

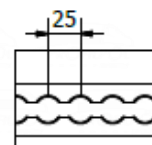


Perimetral profiles

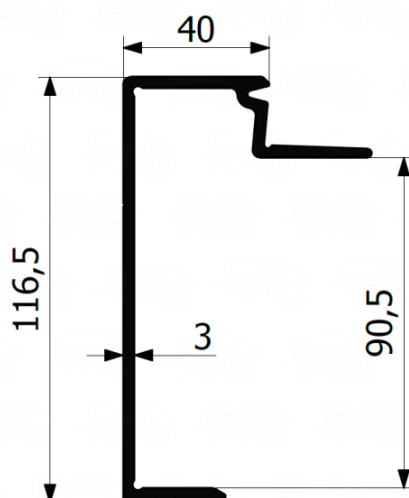
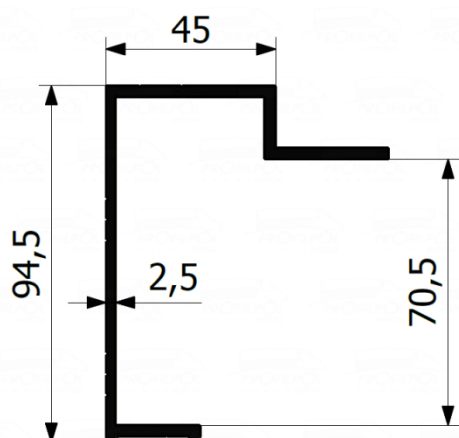


Cat No	Designation	Weight
22.22.337	Perimetral profile 70 mm	1,745 kg/m
22.22.437	Perimetral profile 90 mm	2,025 kg/m
Material:	Anodized aluminum	L- 6,9 m

Cat No	Designation	Weight
22.22.462	Perimetral profile 70 mm Airline	1,82 kg/m
Material:	Anodized aluminum	L- 5,2 m, 6,9m



Perimetral profiles

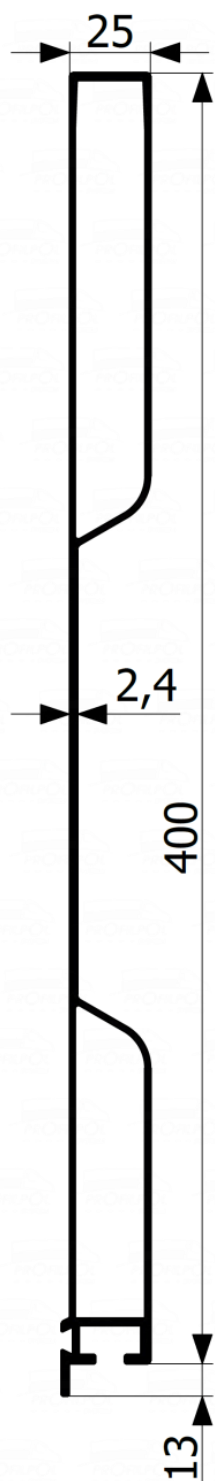


Cat No	Designation	Weight
22.22.380	Perimetral profile 70 mm	1,542 kg/m
Material:	Anodized aluminum	L- 6,9 m

Cat No	Designation	Weight
22.22.092	Perimetral profile 90 mm	1,837 kg/m
Material:	Anodized aluminum	L- 5,2 m



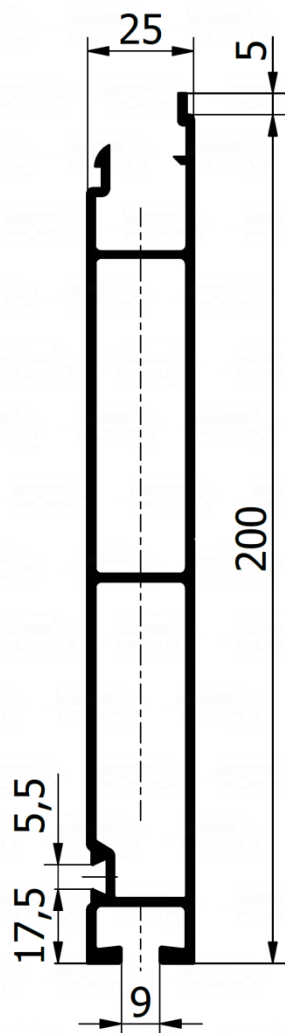
Sideboards



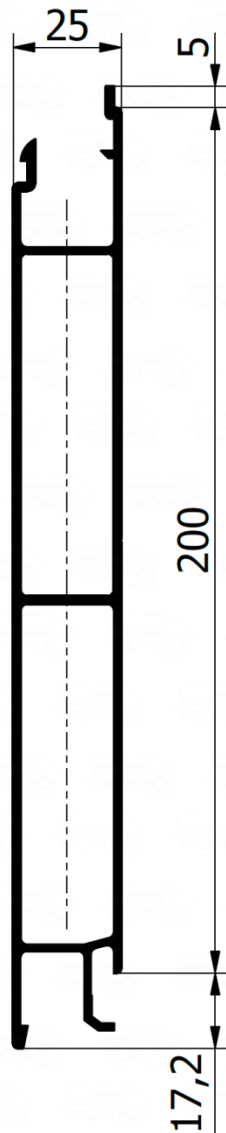
Cat No	Designation	Weight
22.22.400	Sideboard profile 400 mm	3,97 kg/m
Material:	Anodized aluminum	L- 7,2 m

Sideboards

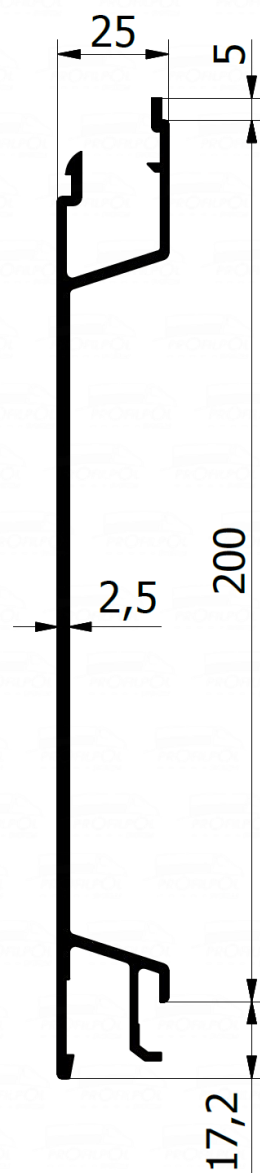
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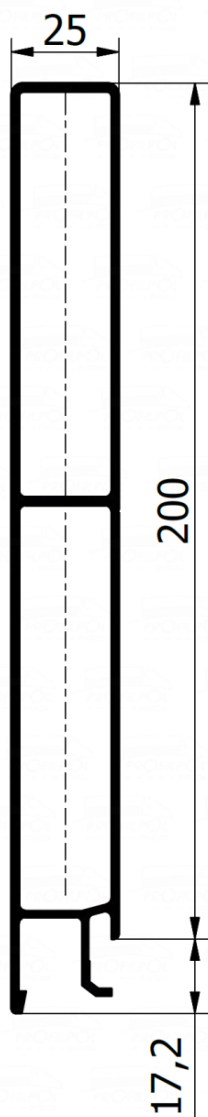


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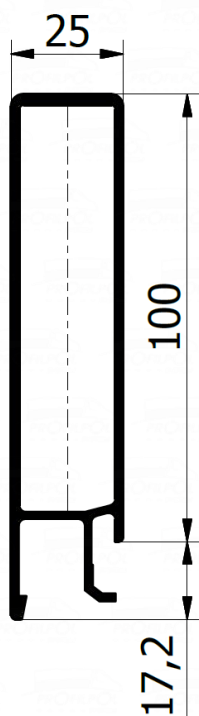


No	Cat No	Designation	Weight kg/m	Length	Material
1.	22.22.703	Sideboard profile 200 mm, bottom	2,53	L- 5,2m	Anodized aluminum
2.	22.22.803	Sideboard profile 200 mm, middle	2,34	L- 5,2 m	Anodized aluminum
3.	22.22.903	Sideboard profile 200 mm, tarpaulin	1,76	L- 5,2 m	Anodized aluminum

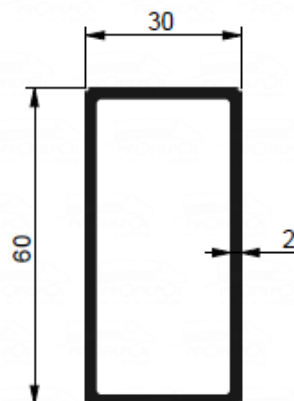
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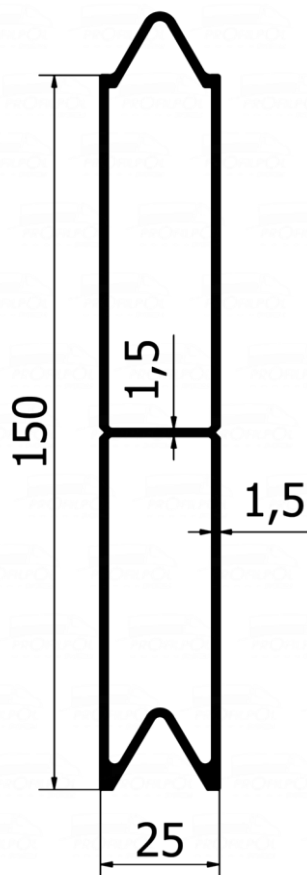
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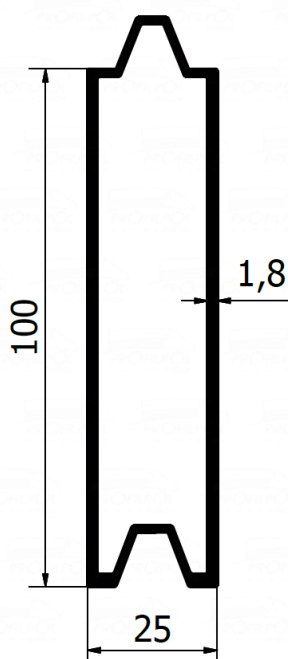
No	Cat No	Designation	Weight kg/m	Length	Material
4.	22.22.603	Sideboard profile 200 mm, top	2,32	L- 5,2 m	Anodized aluminum
5.	22.22.1271	Sideboard profile 100 mm, top	1,32	L- 5,2 m	Anodized aluminum
7.	22.21.475	60x30 profile	0,93	L- 5,0 m, 7,5m	Aluminum

Sideboards

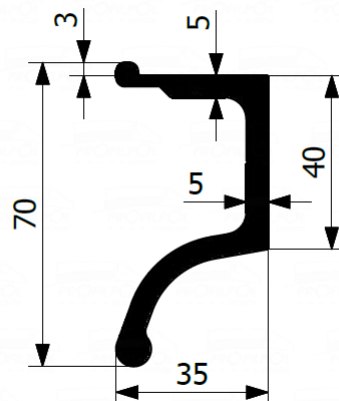
7.



8.

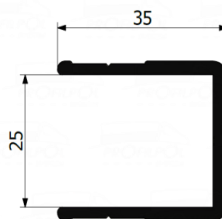
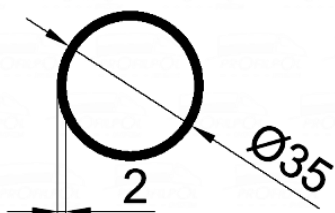


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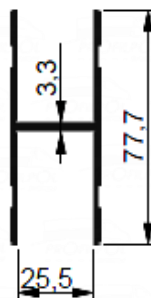
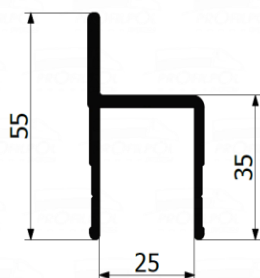
No	Cat No	Designation	Weight kg/m	Length	Material
7.	22.21.8855	CS 150 side profile	1,60	L-5,0 m	Aluminum
8.	22.21.354	CS 100 side profile	1,24	L-5,0 m	Aluminum
9.	22.21.542	CS frame profile	1,56	7,5 m	Aluminum

Sideboards



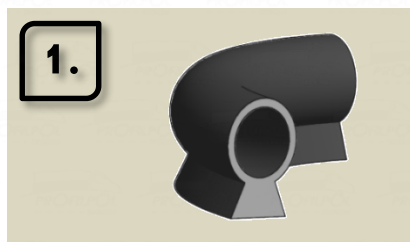
Cat No	Designation	Weight
22.21.667	Tarpalulin profile ø35 tube	0,53 kg/m
Material:	Aluminum	L-5,0 m

Cat No	Designation	Weight
22.22.333	Edging profile U	0,634 kg/m
Material:	Anodized aluminum	L-4,0 m

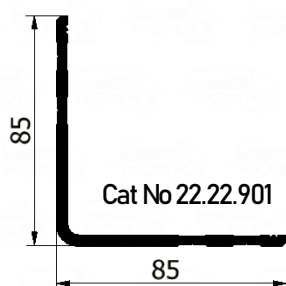
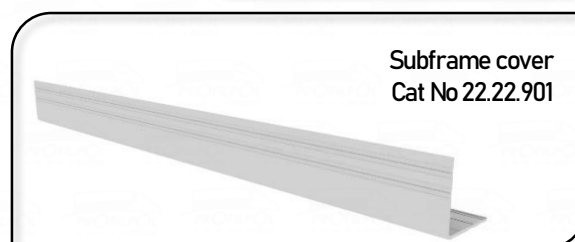
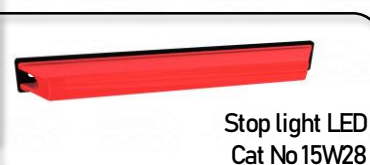
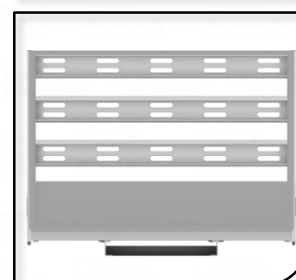
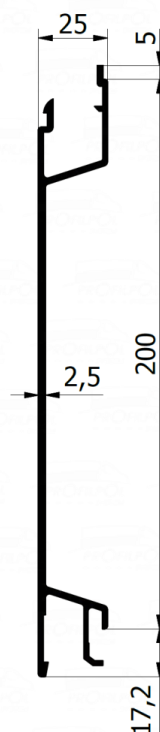
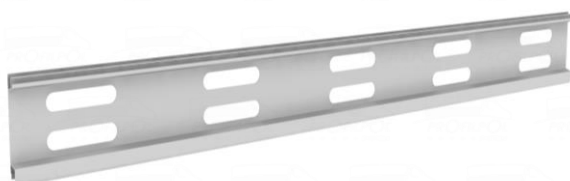


Cat No	Designation	Weight
22.22.233	Edging profile h	0,788 kg/m
Material:	Anodized aluminum	L- 4,0 m

Cat No	Designation	Weight
22.22.186	Edging profile H	1,20 kg/m
Material:	Anodized aluminum	L-6,0 m

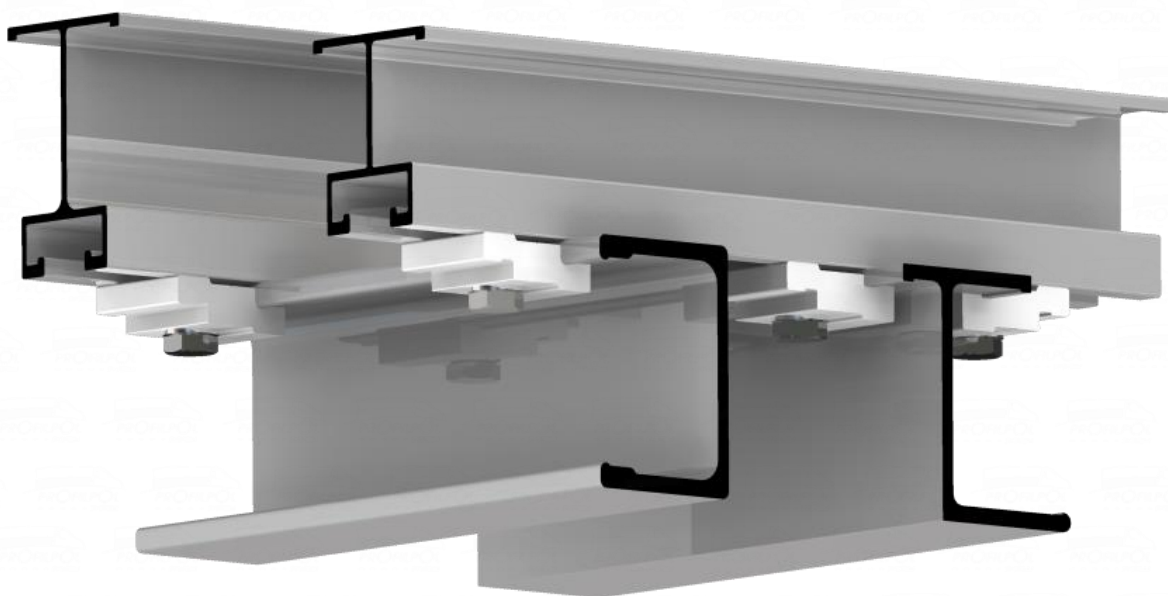


No	Cat No	Designation	Weight kg/m	Length	Material
1.	6UK20	K20 Seal	0,15	L-30 m	Guma
2.	6UPD1	Sideboard seal	0,10	L-100 m	Guma
3.	6UPD2	Sideboard seal	0,09	L-100 m	Guma

Subframe cover*Front wall*

Cat No	Designation	Weight
22.22.903.1	Front wall profile, perforated	1,15 kg/m
Material:	Anodized aluminum	L- 2,2 m

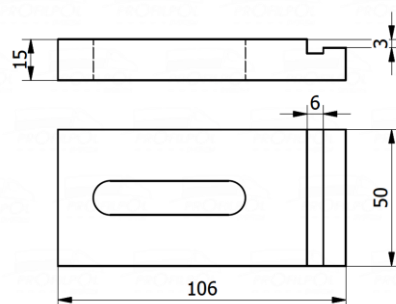
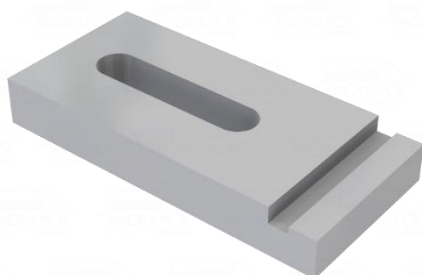
2. Frame profiles fixings



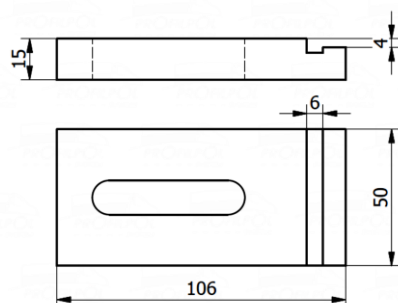
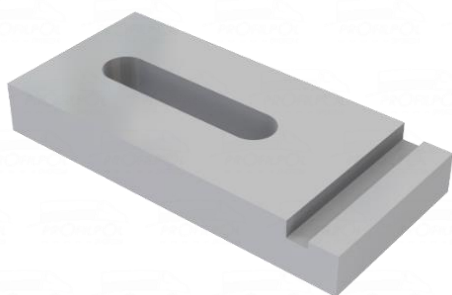
Clamps and brackets s. 18

Sideframe corners s. 22

Clamps and brackets

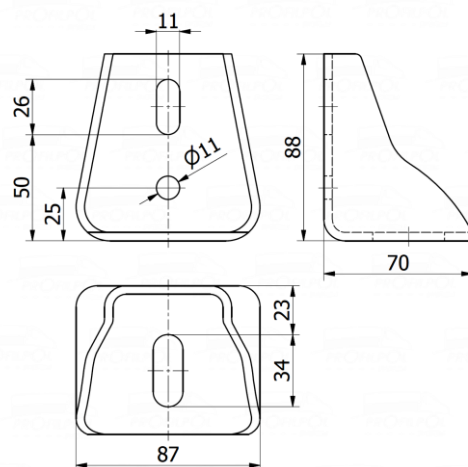


Cat No	Designation	Weight
2ZAL315106	Frame clamp 106x15x3	0,18 kg
Material:	Aluminium	Pc.



Cat No	Designation	Weight
2ZAL415106	Frame clamp 106x15x4	0,18 kg
Material:	Aluminium	Pc.

NOWOŚĆ



Cat No	Designation	Weight
2KM90UZN	Mounting bracket 90 UNI	0,495 kg
Material:	Stal/ZN	Pc.

Clamps and brackets



Cat No	Designation	Weight
2KM90K	Mounting bracket 90 CL	0,36 kg
Material:	Stal/ZN	Pc.



Cat No	Designation	Weight
2KM90U	Mounting bracket 90 UNI	0,475 kg
Material:	Stal/ZN	Pc..



Cat No	Designation	Weight
2KM70ZN	Mounting bracket 70	0,325 kg
Material:	Stal/ZN	Pc.

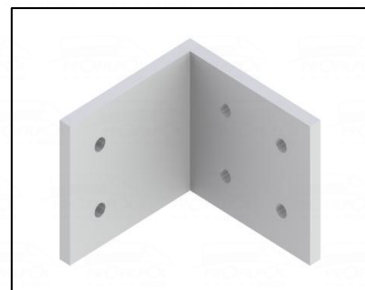
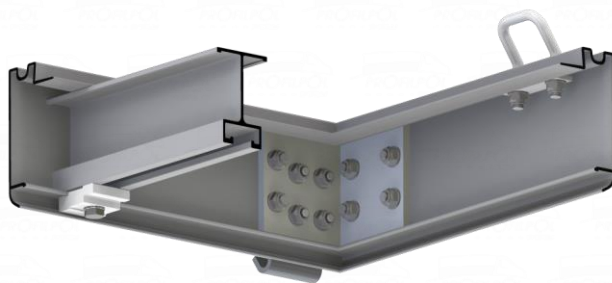
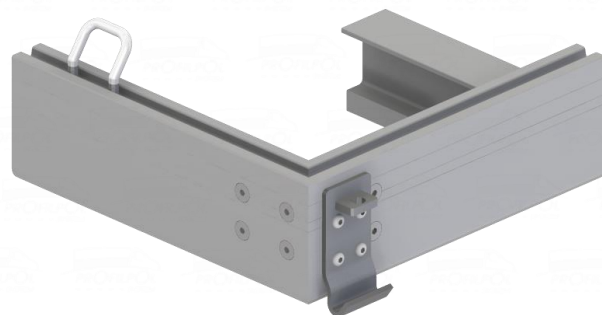
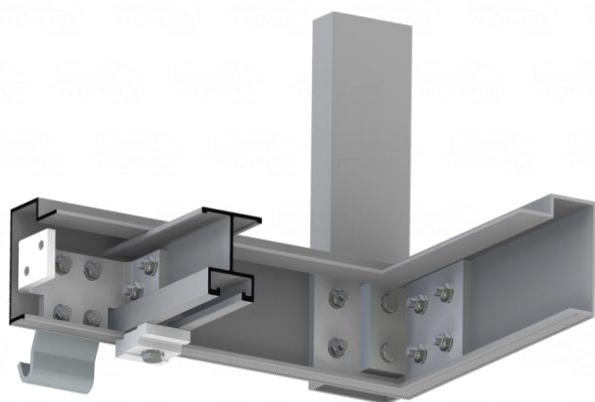
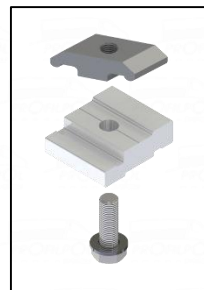
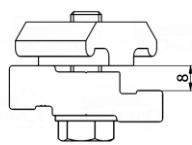
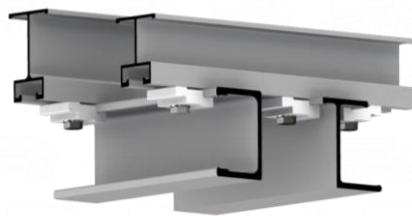
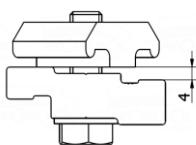
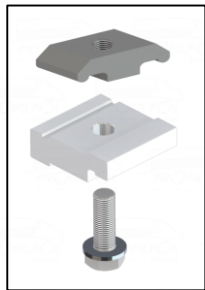


Cat No	Designation	Weight
2KMV4	Mounting bracket 100x60x4	0,35 kg
2KMV6	Mounting bracket 100x60x6	0,52
Material:	Stal	Pc.



Cat No	Designation	Weight
2SMR1280	Mounting bracket spring M12x90	0,26 kg
Material:	Stal/ZN	Pc.

Clamps and brackets



Clamps and brackets

1.



2.

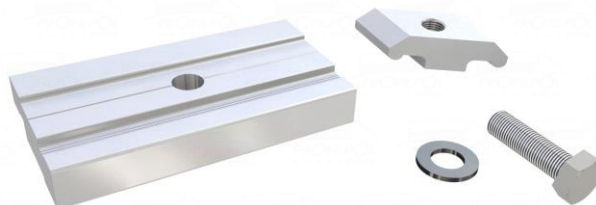


No	Cat No	Designation	Konfiguration	Weight
1.	2ZALKPL	Fixing clamp Type 1	common, glued	0,13 kg
2.	2ZALKPL2	Fixing clamp Type 2	reverse, glued	
1.	2ZALKPL3	Fixing clamp Type 3	common, without glue	
Material:		Aluminium		Kpl.



Cat No	Designation	Weight
2PP20	Palcom M10/22 mm	0,023 kg
Material:		Aluminium

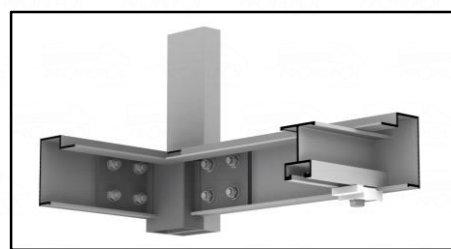
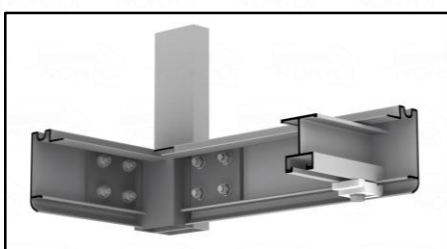
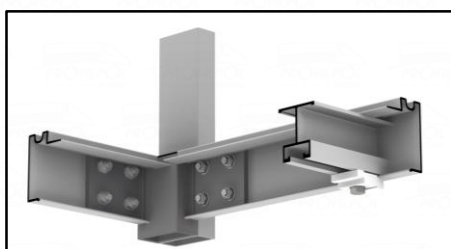
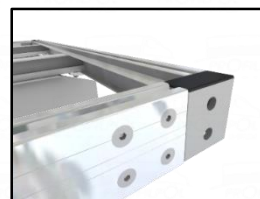
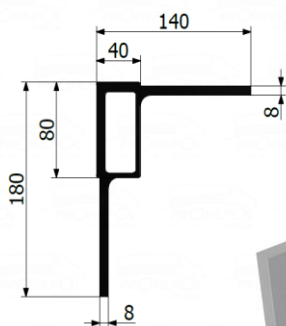
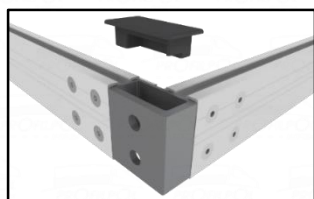
Cat No	Designation	Weight
2PP25	Palcom M10/25 mm	0,024 kg
Material:		Aluminium



Cat No	Designation	Weight
2PP44	Palcom fi 10,5/44mm	0,072 kg
Material:		Aluminium

Cat No	Designation	Weight
2ZAL100	Fixing clamp 100 mm	0,22 kg
Material:		Aluminium

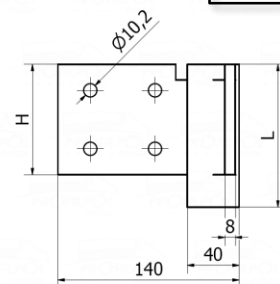
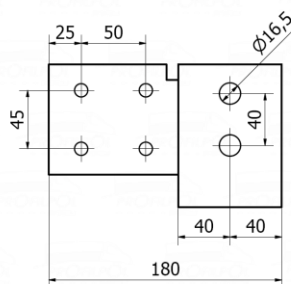
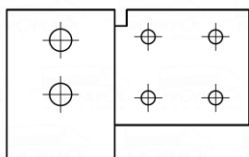
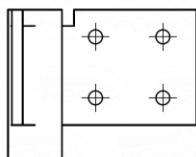
Sideframe corners



PL, TP



PP, TL



Cat No	Designation	Dimension H	Dimensions L	Weight kg/ pc.	Material
20.110.70.1	Sideframe corner joint 70 PL/TP	85	110	0,73	Aluminum
20.110.70.2	Sideframe corner joint 70 PP/TL				
20.135.90.1	Sideframe corner joint 90 PL/TP	108	135	0,92	Aluminum
20.135.90.2	Sideframe corner joint 90 PP/TL				

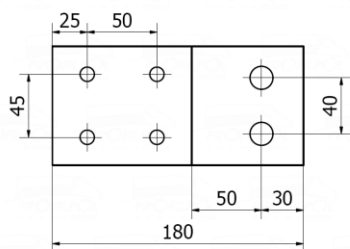
Sideframe corners



1.



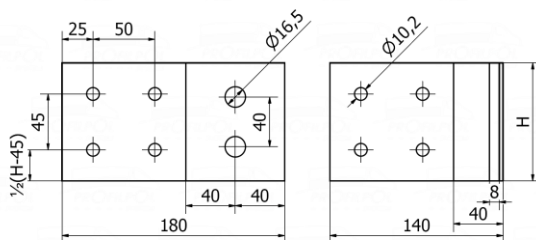
For 60x30 pillars.



2.

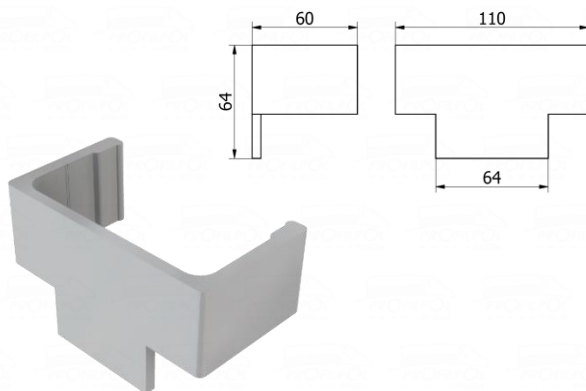


For 80x35 pillars.

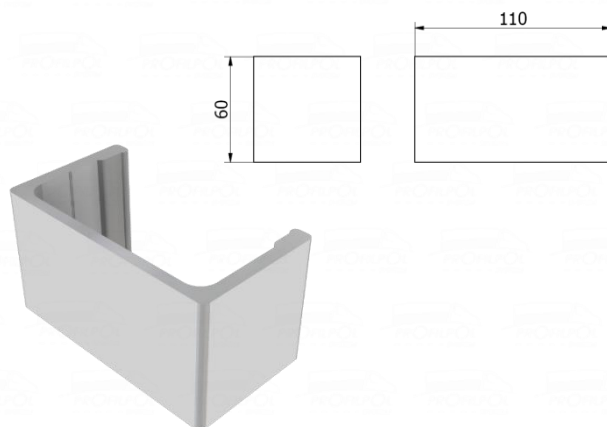


No	Cat No	Designation	Dimension H	Weight kg/ pc.	Material
1.	20.85.01	Sideframe corner joint 85	85	0,63	aluminium
	20.108.01	Sideframe corner joint 108	108	0,78	aluminium
2.	20.96.01	Sideframe corner joint 96	96	0,69	aluminium

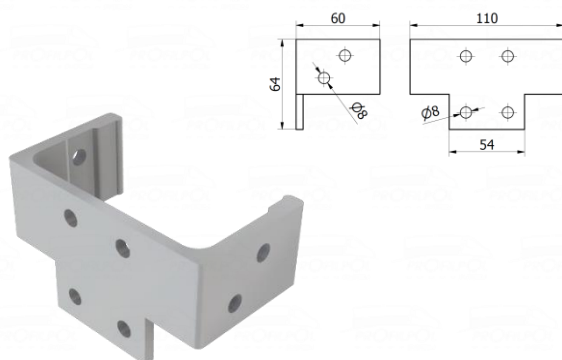
Sideframe corners



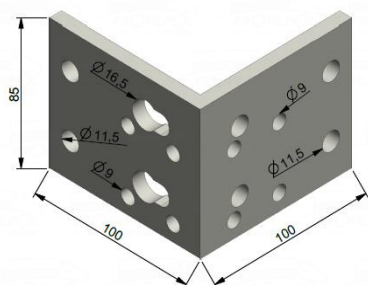
Cat No	Designation	Weight
2NSAL70BOT	Sideframe middle joint 70	0,145 kg
Material:	Aluminium	Pc.



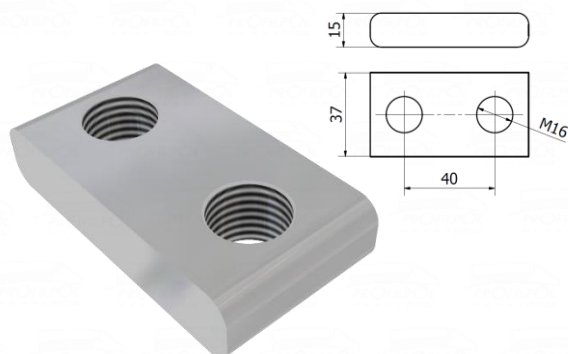
Cat No	Designation	Weight
2NSAL90BOT	Sideframe middle joint 90	0,25 kg
Material:	Aluminium	Pc.



Cat No	Designation	Weight
2NSAL70UOT	Sideframe middle joint 70	0,145 kg
Material:	Stal	Pc.



Cat No	Designation	Weight
2NAL70UNIOT	Sideframe corner joint	0,33 kg
Material:	Aluminium	Pc.



Cat No	Designation	Weight
2 PNS7016	Pillar joint M16	0,90 kg
Material:	Aluminium	Pc.

3. Sideboard - locks, - hinges, - pillars



Sideboard locks s. 26

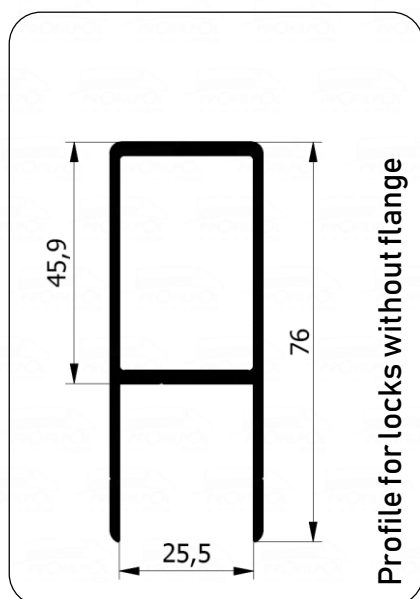
Lock sockets and flanges s. 36

Pillars and extensions s. 38

Hinges and plate joints s. 44

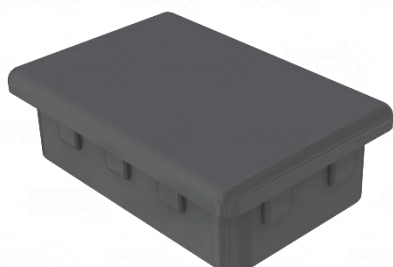
Lock with black lever, reduction, without flange

Sideboard locks



Lock with black lever, reduction, without flange

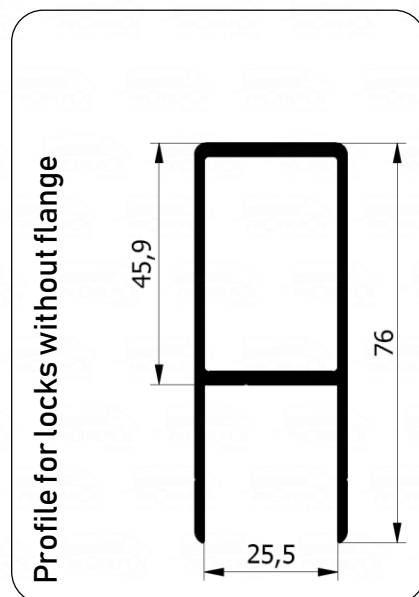
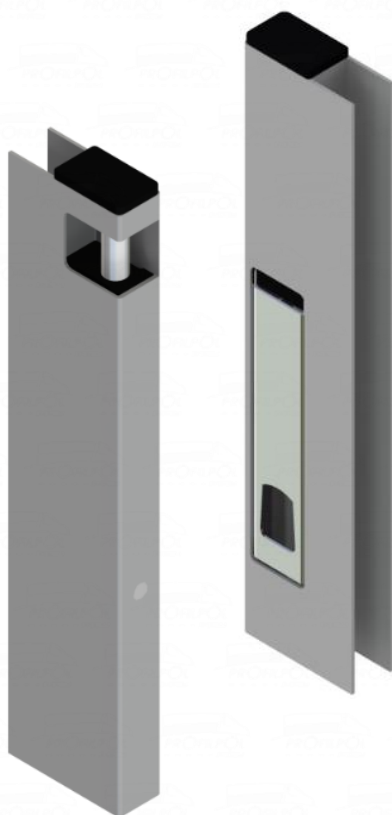
Cat No	Hight of the lock	Mounting side	Weight	Material/ coating
	H [mm]		kg	
50ZPK350P	350	R	0,60	Aluminum, anodized /cataphoresis
50ZPK350L	350	L		
50ZPK400P	400	R	0,70	
50ZPK400L	400	L		
50ZPK500P	500	R	0,98	
50ZPK500L	500	L		
50ZPK600P	600	R	1,05	
50ZPK600L	600	L		



Cat No	Designation	Weight kg
6ZG4025	Rubber cap for the lock	0,017
Material:	Guma	Pc.

Sideboard locks

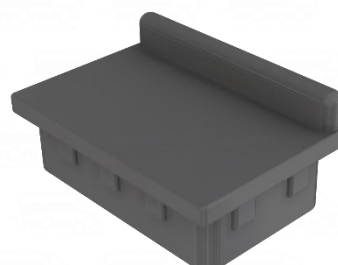
Lock with inox lever, reduction, without flange



Lock with inox lever, reduction, without flange

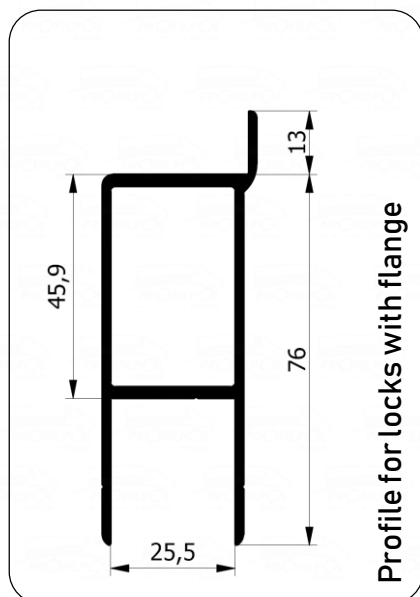
Cat No	Hight of the lock	Mounting side	Weight	Material/ coating
	H [mm]		kg	
50ZPI350P	350	R	0,66	Aluminum, anodized /INOX
50ZPI350L	350	L		
50ZPI400P	400	R	0,70	
50ZPI400L	400	L		
50ZPI500P	500	R	0,79	
50ZPI500L	500	L		
50ZPI600P	600	R	0,88	
50ZPI600L	600	L		

Cat No	Designation	Weight kg
6ZGZ4020	Rubber cap for the lock	0,018
Material:	Guma	Pc.



Lock with black lever, reduction, with flange

Sideboard locks

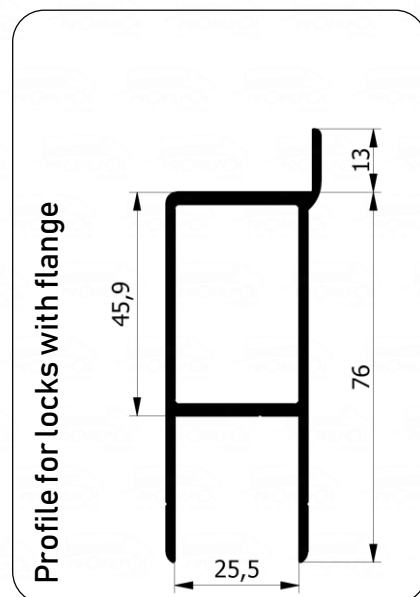


Lock with black lever, reduction, with flange

Cat No	Hight of the lock	Mounting side	Weight	Material/ coating
	H [mm]		kg	
501ZPK350P	350	R	0,66	Aluminum, anodized /cataphoresis
501ZPK350L	350	L		
501ZPK400P	400	R	0,70	
501ZPK400L	400	L		
501ZPK500P	500	R	0,79	
501ZPK500L	500	L		
501ZPK600P	600	R	0,88	
501ZPK600L	600	L		

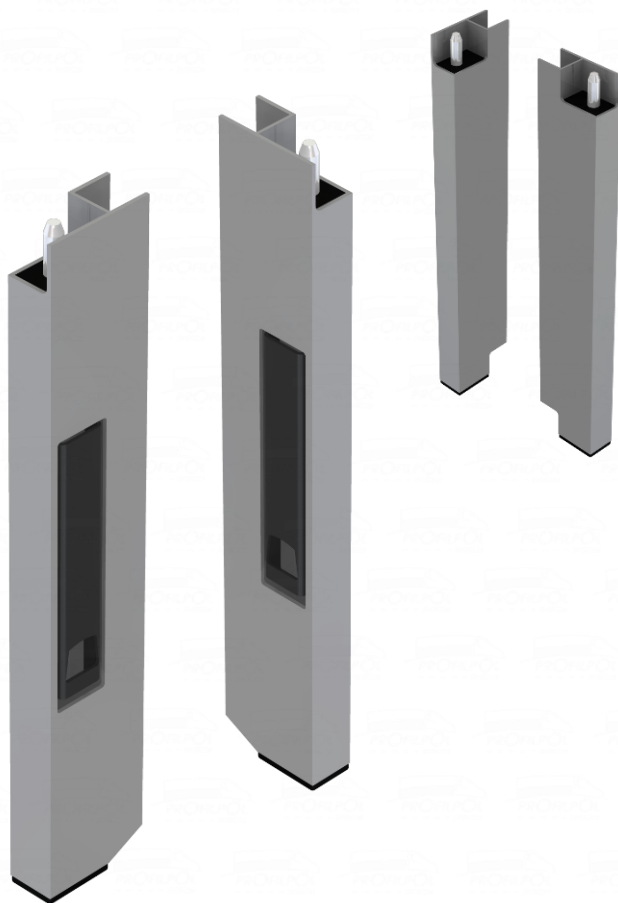
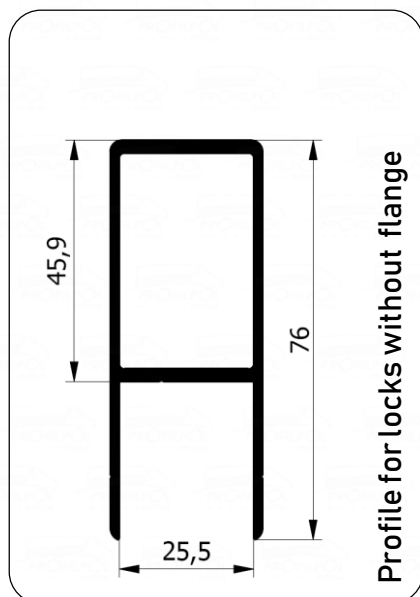
Sideboard locks

Zamknięcie z oczkiem, rączką inox, z lemem



Lock with inox lever, reduction, with flange

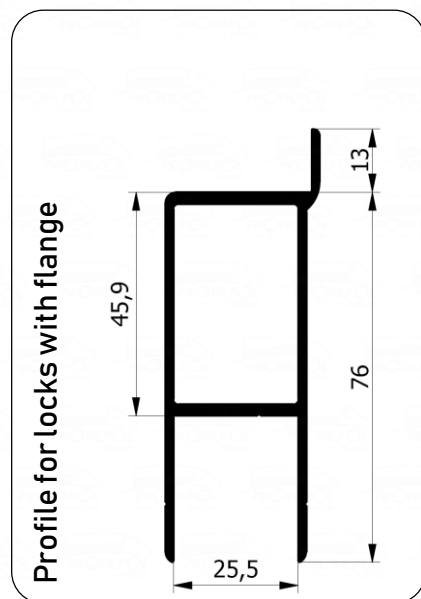
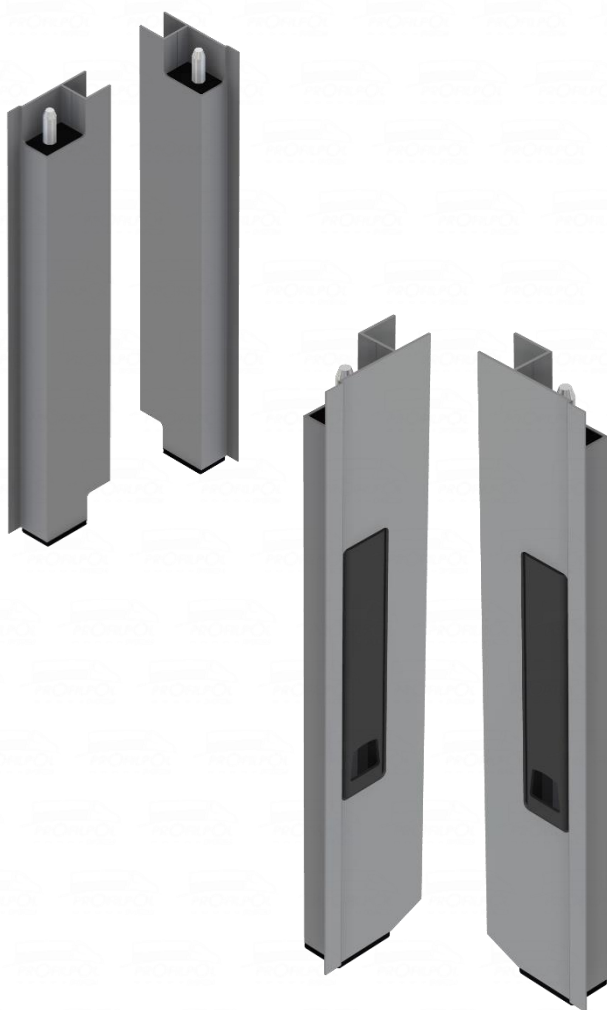
Cat No	Hight of the lock	Mounting side	Weight	Material/ coating
	H [mm]		kg	
501ZPI350P	350	R	0,66	Aluminum, anodized /INOX
501ZPI350L	350	L		
501ZPI400P	400	R	0,70	
501ZPI400L	400	L		
501ZPI500P	500	R	0,79	
501ZPI500L	500	L		
501ZPI600P	600	R	0,88	
501ZPI600L	600	L		

*Lock with black lever, without flange**Sideboard locks**Lock with black lever, without flange*

Cat No	Hight of the lock	Mounting side	Weight	Material/ coating
	H [mm]		kg	
52ZPK350P	350	R	0,66	Aluminum, anodized /cataphoresis
52ZPK350L	350	L		
52ZPK400P	400	R	0,70	
52ZPK400L	400	L		
52ZPK500P	500	R	0,79	
52ZPK500L	500	L		
52ZPK600P	600	R	0,88	
52ZPK600L	600	L		

Sideboard locks

Lock with black lever, with flange

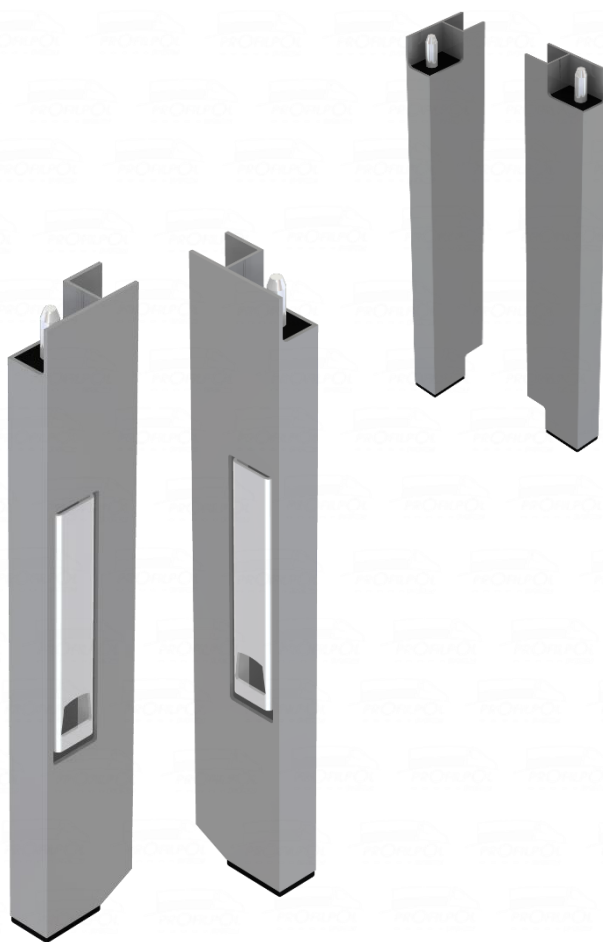
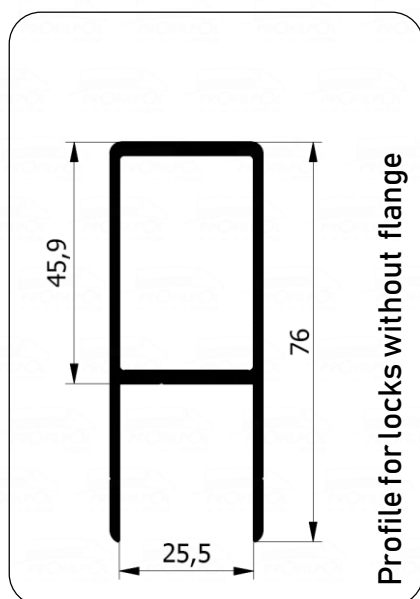


Lock with black lever, with flange

Cat No	Hight of the lock	Mounting side	Weight	Material/ coating
	H [mm]		kg	
53ZPK350P	350	R	0,66	Aluminum, anodized /cataphoresis
53ZPK350L	350	L		
53ZPK400P	400	R	0,70	
53ZPK400L	400	L		
53ZPK500P	500	R	0,79	
53ZPK500L	500	L		
53ZPK600P	600	R	0,88	
53ZPK600L	600	L		

Lock with inox lever, without flange

Sideboard locks

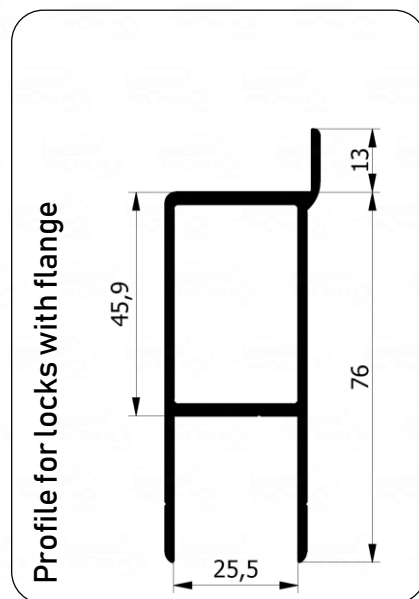
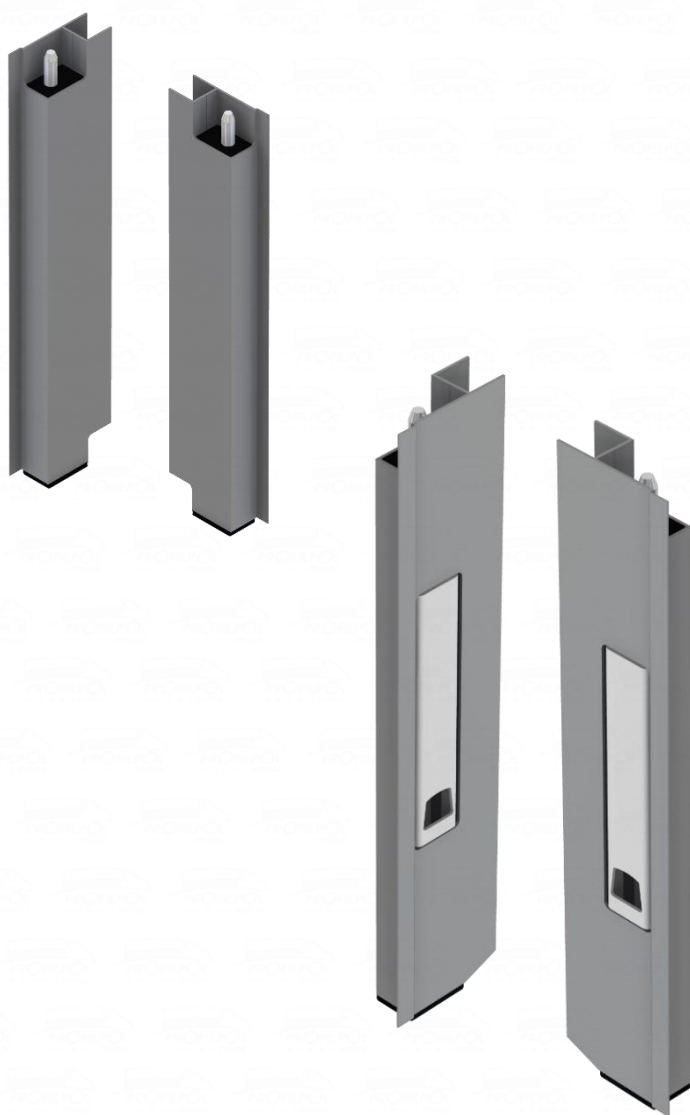


Lock with inox lever, without flange

Cat No	Hight of the lock	Mounting side	Weight	Material/ coating
	H [mm]		kg	
55ZPB350P	350	R	0,66	Aluminum, anodized /INOX
55ZPB350L	350	L		
55ZPB400P	400	R	0,70	
55ZPB400L	400	L		
55ZPB500P	500	R	0,79	
55ZPB500L	500	L		
55ZPB600P	600	R	0,88	
55ZPB600L	600	L		

Sideboard locks

Lock with inox lever, with flange



Lock with inox lever, with flange

Cat No	Hight of the lock	Mounting side	Weight	Material/ coating
	H [mm]		kg	
56ZPZ350P	350	R	0,66	Aluminum, anodized /INOX
56ZPZ350L	350	L		
56ZPZ400P	400	R	0,70	
56ZPZ400L	400	L		
56ZPZ500P	500	R	0,79	
56ZPZ500L	500	L		
56ZPZ600P	600	R	0,88	
56ZPZ600L	600	L		

Sideboard locks

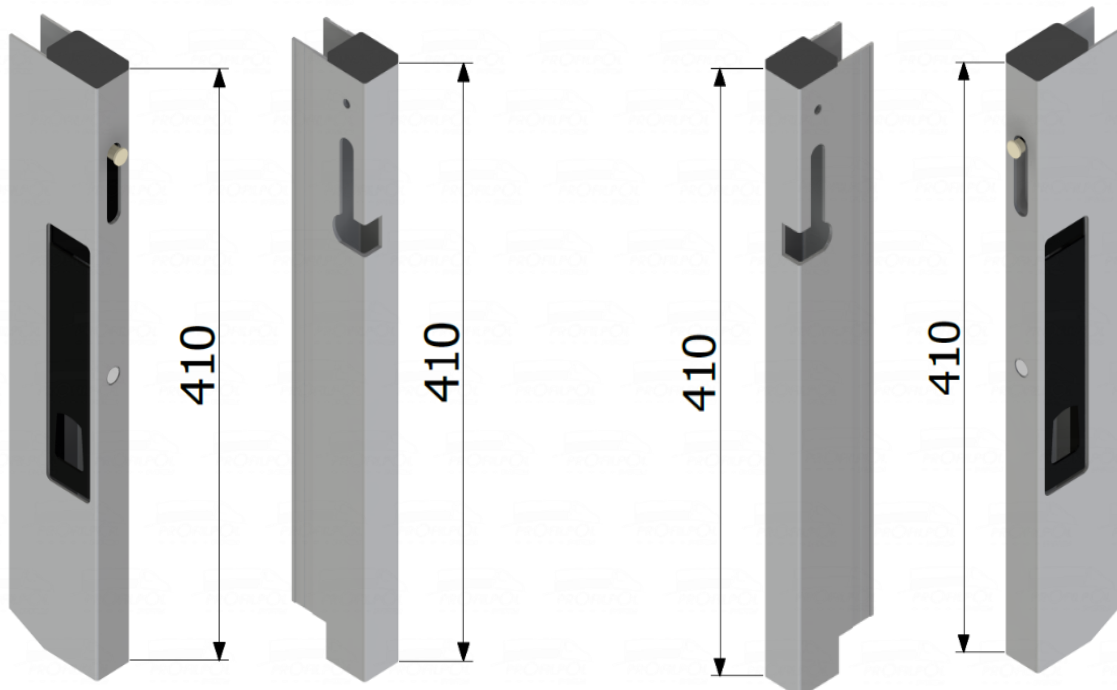
left



right



Cat No	Designation	Weight kg
54ZBS400 P/KT	Corner lock with edging 400 right side	1,90
54ZBS400 L/KT	Corner lock with edging 400 left side	1,90
Material :	Aluminum, anodized /cataphoresis	Pc.



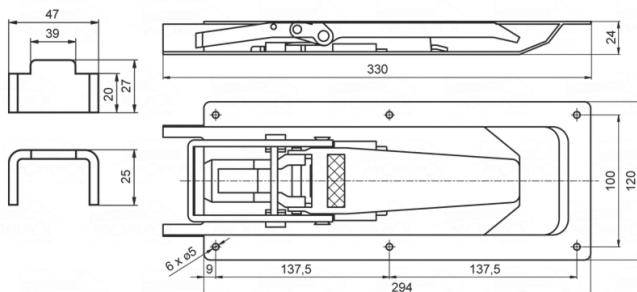
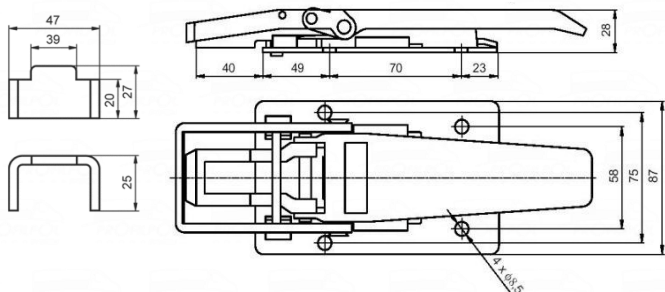
Sideboard locks



Cat No	Designation	Weight
50ZB681S	Sideboard lock 681 S	1,53 kg
Material :	Stal/ZN	Pc.



Cat No	Designation	Weight
50ZB681S	Lock socket 681 S	0,19 kg
Material :	Stal	Pc.

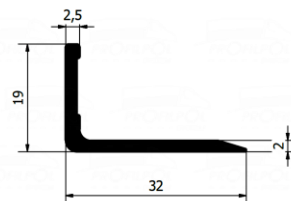
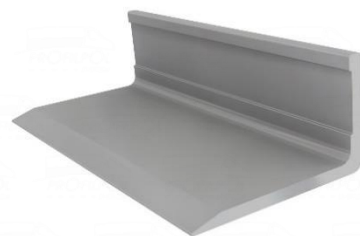
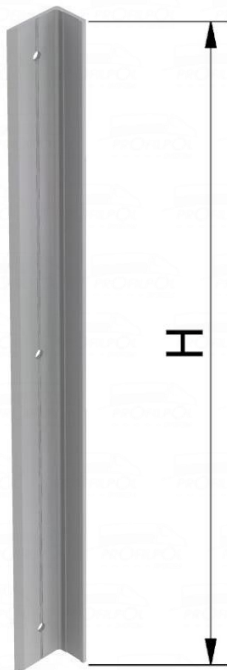


Cat No	Designation	Weight
50ZBP646	Pesca sideboard lock	1,11 kg
Material :	Stal/ZN	Pc.



Cat No	Designation	Weight
5ZBP694	Pesca sideboard lock	1,55 kg
Material :	Stal/ZN	Pc.

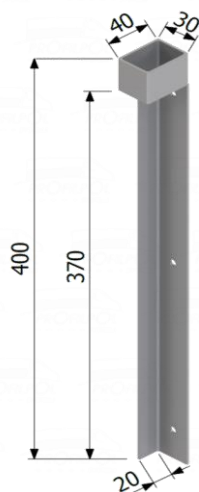
Lock sockets and flanges



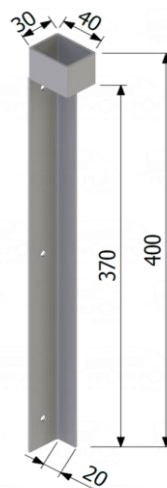
Cat No	Designation	Weight
22.22.34898	Flange profile 19x32	0,264 kg/m
Material	Aluminium/ Anoda	L- 3 m

Cat No	Designation	H mm	Weight kg/pc
2PKA400	Flange profile for pillar ALU 400 mm	370	0,097
2PKA600	Flange profile for pillar ALU 600 mm	570	0,150

left



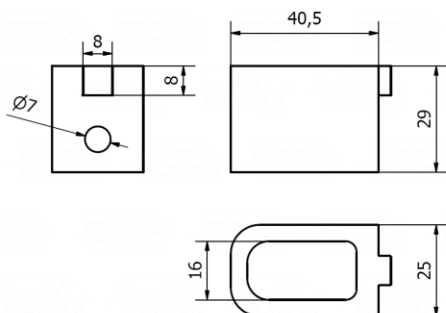
right



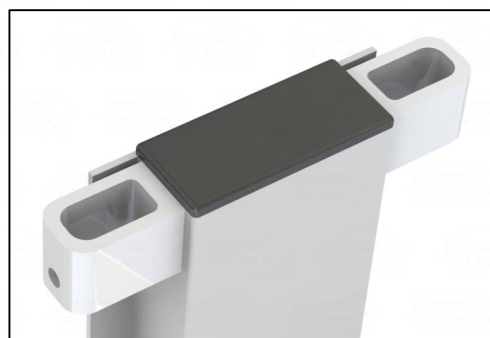
No	Cat No	Designation	H mm	Weight kg/pc
1.	2PKZ 400 L RAL	Flange profile for pillar 400, painted, left	400	0,35
2.	2PKZ 400 P RAL	Flange profile for pillar 400 painted, right		
3.	2PKZ 400 L ZN	Flange profile for pillar 400 galvanized, left		
4.	2PKZ 400 P ZN	Flange profile for pillar 400 galvanized, right		

Lock sockets and flanges

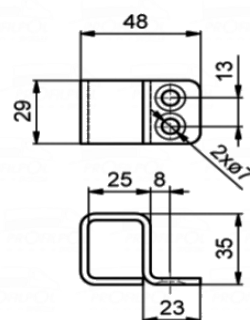
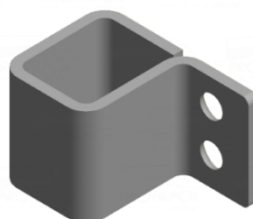
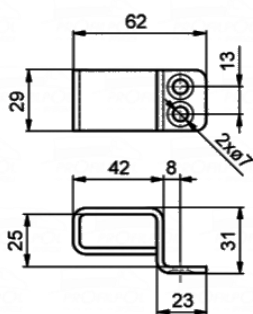
NOWOŚĆ



Nowe kostki aluminiowe.



Cat No	Designation	Weight
2ZSB3	Lock socket	0,041 kg
Material :	Aluminum/ anodized	Pc.



Cat No	Designation	Weight
2 ZSB	Lock socket, ZN/RAL	0,107 kg
Material :	Steel, Geomet	Pc.

Cat No	Designation	Weight
2 ZST	Lock socket, ZN/RAL	0,095 kg
Material :	Steel, Geomet	Pc.

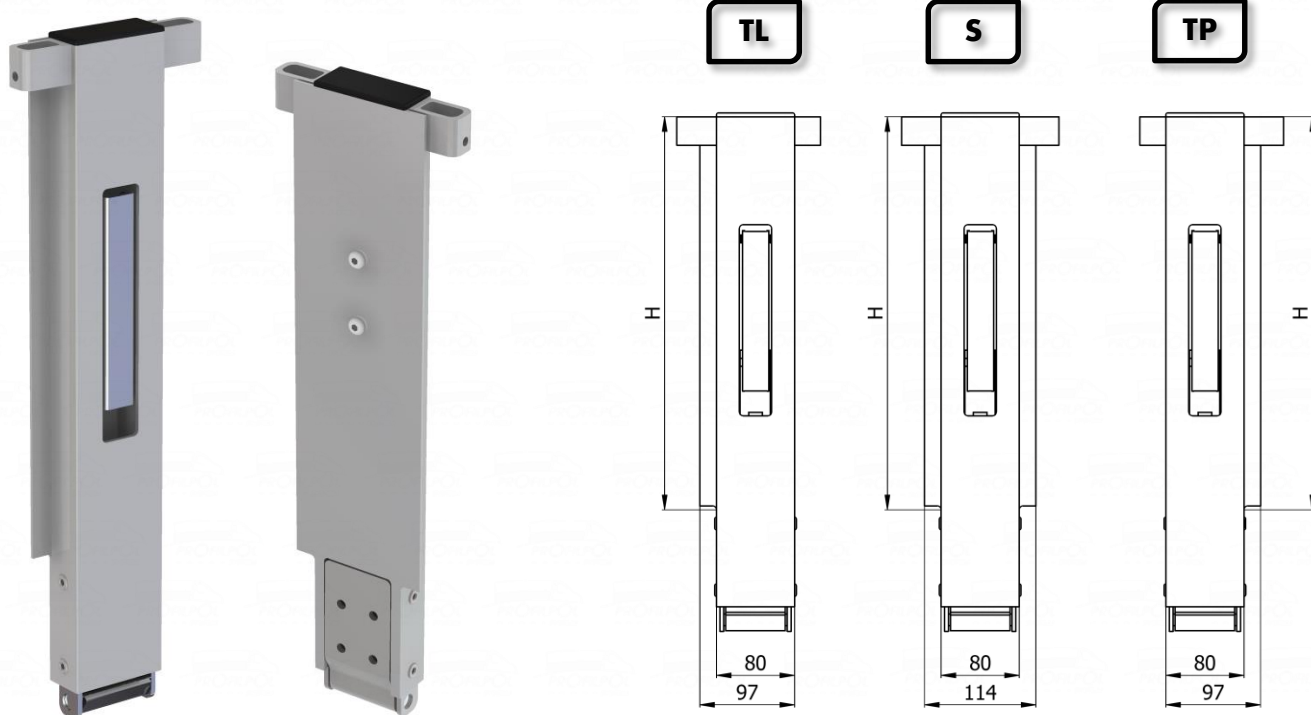
Pillars and extensions



Nowe kostki aluminiowe.

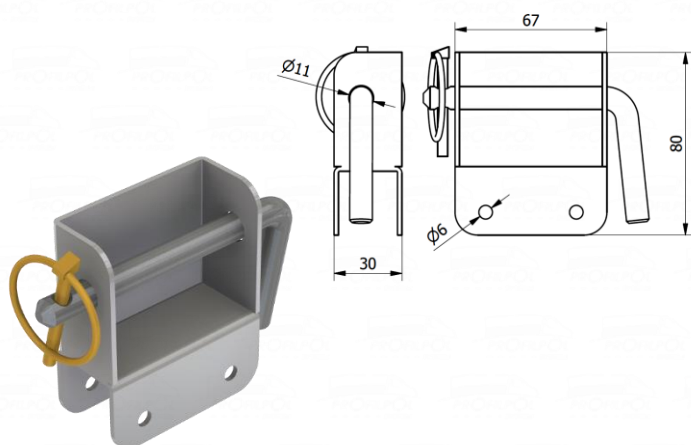
Cat No	Designation	Weight
5SAL400S TYP5	Middle pillar 400 ALU	2,818 kg
Material:	Aluminum/Steel	pc

Pillars and extensions



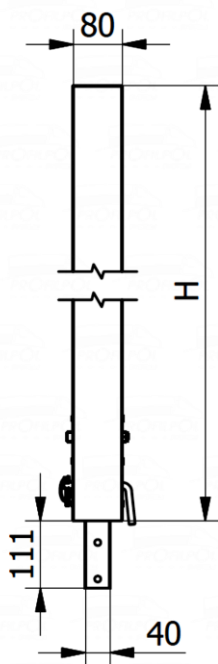
No	Cat No	Designation	Drawing	H mm	Weight kg/pc
1.	5SAL400S Typ 5	Detachable pillar with socket 400 - middle	S	400	2,82
2.	5SAL400L Typ 5	Detachable pillar with socket 400 – rear left	TL	400	2,80
3.	5SAL400P Typ 5	Detachable pillar with socket 400 – rear right	TP	400	2,80
4.	5SAL500S Typ 5	Detachable pillar with socket 500 - middle	S	500	3,17
5.	5SAL500L Typ 5	Detachable pillar with socket 500 – rear left	TL	500	3,15
6.	5SAL500P Typ 5	Detachable pillar with socket 500 – rear right	TP	500	3,15
7.	5SAL600S Typ 5	Detachable pillar with socket 600 - middle	S	600	3,52
8.	5SAL600L Typ 5	Detachable pillar with socket 600 – rear left	TL	600	3,50
9.	5SAL600P Typ 5	Detachable pillar with socket 600 – rear right	TP	600	3,50
10.	5SAL800S Typ 5	Detachable pillar with socket 800 - middle	S	800	4,12
11.	5SAL800L Typ 5	Detachable pillar with socket 800 – rear left	TL	800	4,10
12.	5SAL800P Typ 5	Detachable pillar with socket 800 – rear right	TP	800	4,10

Pillars and extensions



Cat No	Designation	Weight
5ZBS 400 ZN	Sideboard extension for middle pillar	0,29 kg
Material :	Stal	Pc.

Cat No	Designation	Weight
6ZG8035	Rubber cap for pillar	0,03 kg
Material :	Guma	Pc.



Cat No	Designation	H mm	Weight kg/pc
5STSA400ST	Middle pillar extension	300	1,3
5STSA400/1900	Middle pillar extension for lifting roof	1900	4,5
5STSA400/2200	Middle pillar extension for lifting roof	2200	5,0

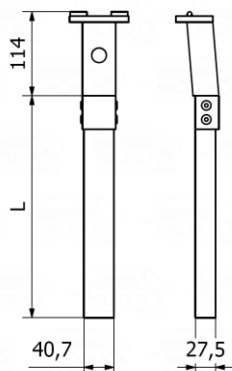
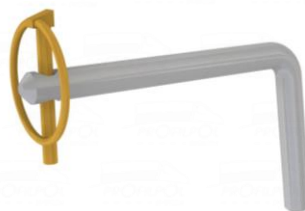


Cat No	Designation	Weight
5SA400 TYP 5	Detachable middle pillar without flanges and sockets - 400 mm	2,70 kg
Materiał :	Aluminium/Stal	kpl.

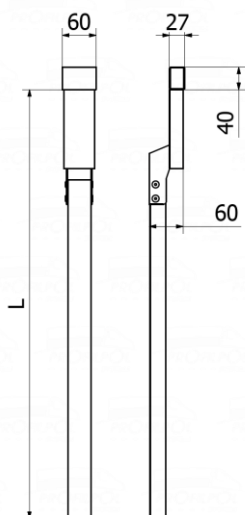
Słupek przewidziany do montażu wraz ze statywem i ceownikiem prowadzenia deski CS

Pillars and extensions

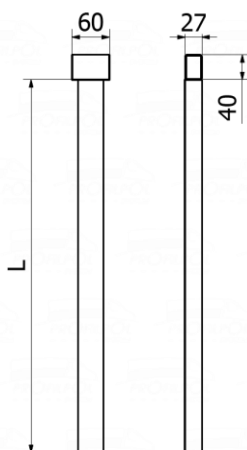
Cat No	Designation	Weight
PRO.sworzeń statywu	Bolt with cotter for roof stand	0,114 kg
Material :	Steel, galvanized	Pc.



Cat No	Designation	Length L	Weight
4USR300CSG	Stand for sliding roof	300	0,90 kg
4USR600CSG	Stand for sliding roof	600	1,23 kg
Material:	Aluminum/ Steel, galvanized		Pc.

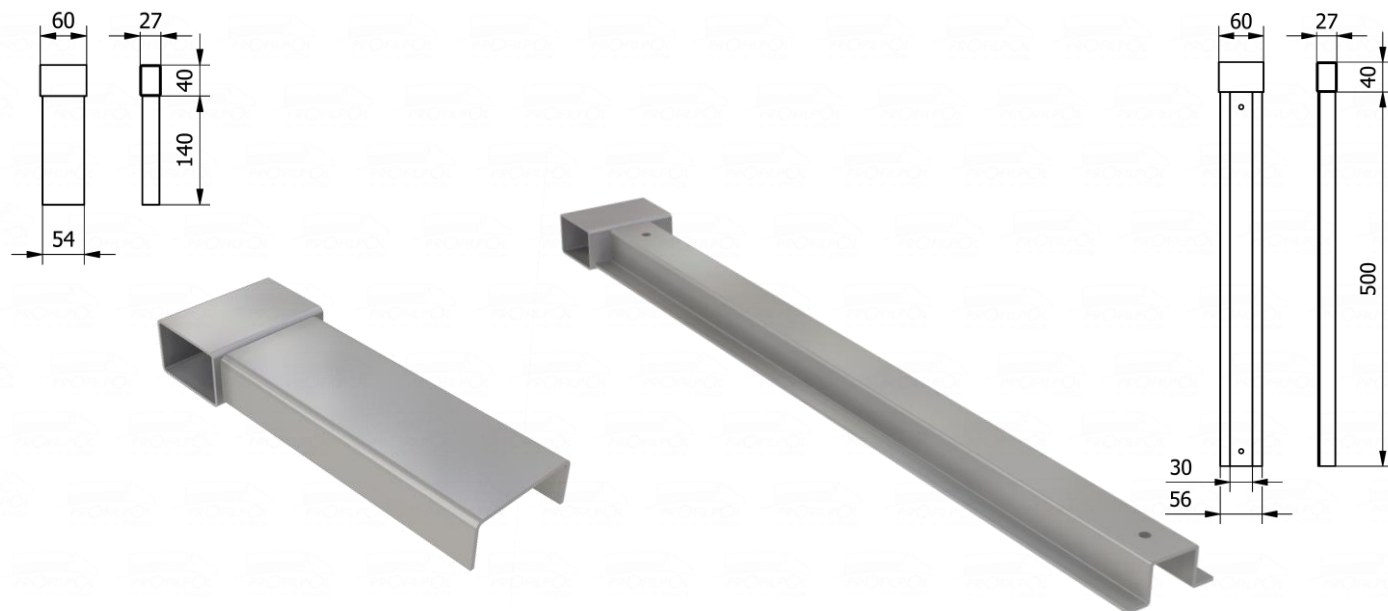


Cat No	Designation	Length L	Weight
4USR500BF	Roof stand for curtain slider	500 mm	0,89 kg
4USR800BF	Roof stand for curtain slider	800 mm	1,13 kg
Material:	Aluminum/ Steel, galvanized		Pc.



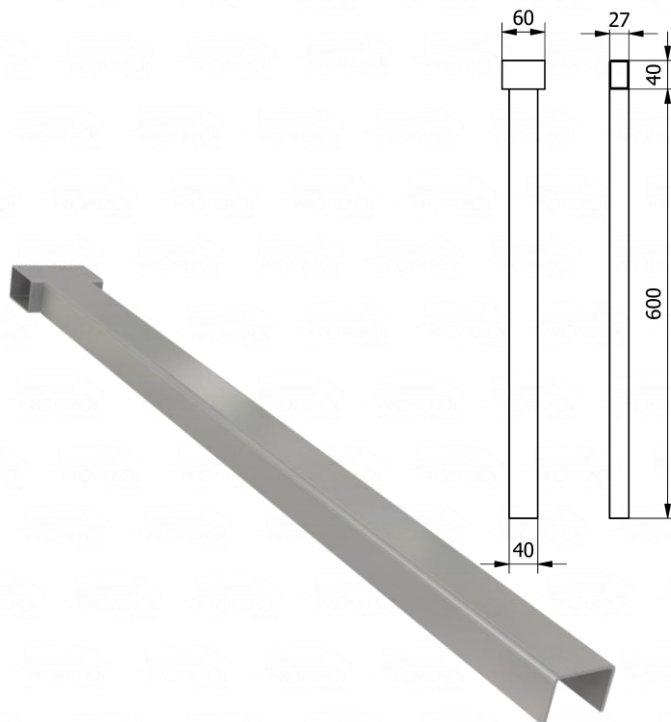
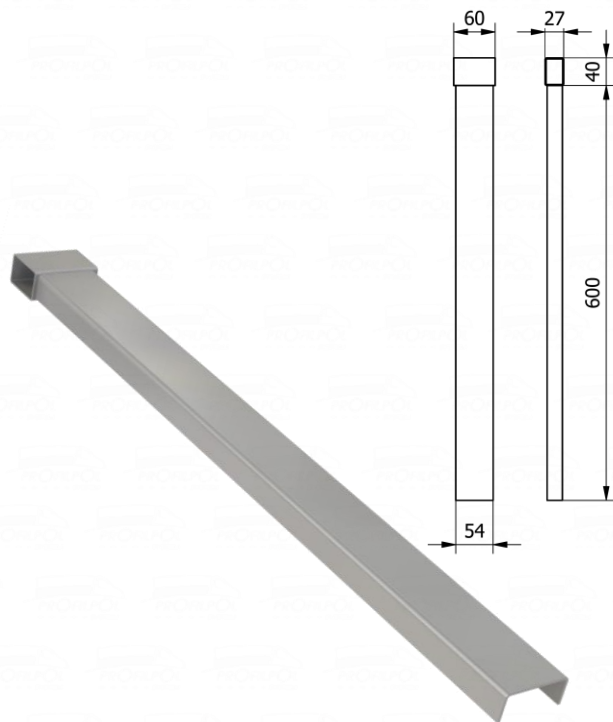
Cat No	Designation	Length L	Weight
4USR300AL	Roof stand for 80x35 pillar	300	0,58 kg
4USR600AL	Roof stand for 80x35 pillar	600	0,82 kg
Material :	Aluminum/ Steel, galvanized		Pc.

Pillars and extensions



Cat No	Designation	Weight
4US35	Roof stand	0,35 kg
Material :	Steel, galvanized	Pc

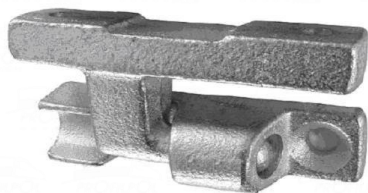
Cat No	Designation	Weight
4USR600J	Lifting roof stand omega 600 mm	0,83
Material :	Steel, galvanized	Pc



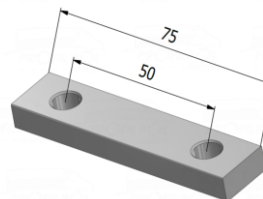
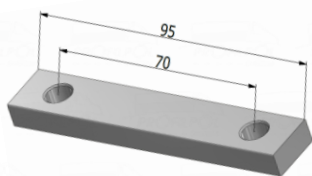
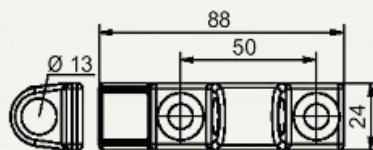
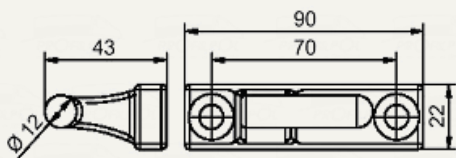
Cat No	Designation	Weight
4USR60054	Lifting roof stand L600 C54 mm	1,0
Material :	Steel, galvanized	Pc

Cat No	Designation	Weight
4USR600	Lifting roof stand for 80x35 pillar, L600 mm	0,94
Material :	Steel, galvanized	Pc

Hinges and plate joints

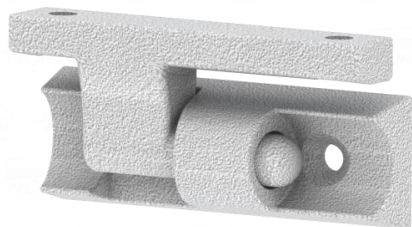


Cat No	Designation	Weight kg
5ZB90 ZN/K	Hinge 90 set (pin + bearing) galvanized	0,45
5ZB90 ZNP/K	Hinge 90 set (pin + bearing) Geomet	0,46
Material:	Steel	Pc

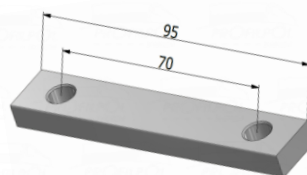
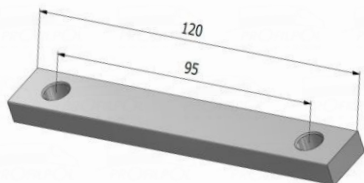
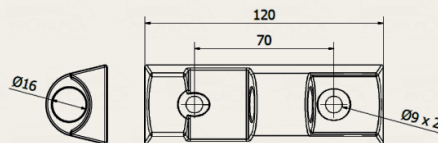
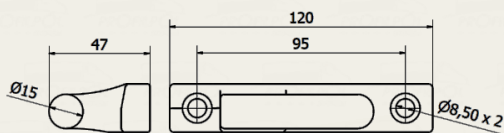


Cat No	Designation	Weight
5PLZ70 A	Hinge joint 70/100 M8	0,032 kg
Material:	Aluminum	Pc

Cat No	Designation	Weight
5PLZ50 A	Hinge joint 50/100 M8	0,028 kg
Material:	Aluminum	Pc



Cat No	Designation	Weight
5ZB120 BM	Hinge (set: pin+bearing) 120 BM KPL	0,77 kg
Material:	Steel, galvanized	Pc



Cat No	Designation	Weight
5PLZ120ZN	Hinge joint for 5ZB120 pin	0,042 kg
Material:	INOX	Pc

Cat No	Designation	Weight
5PLZ70 A	Hinge joint 70/100 M8	0,032 kg
Material:	Aluminum	Pc

4. Tarpaulin constructions, sliding roofs, CS pillars



Roof joints s. 46

Tarpaulin profile sockets s. 51

Tarpaulin constructions profiles s. 52

Sliding sides s. 56

Tarpaulin tensioning s. 58

Sliding roofs s. 65

Lifting roofs s. 69

Roof joints



Cat No	Designation	Weight
4LPP6030	Roof corner joint 6030 front right	1,0 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4LPL6030	Roof corner joint 6030 front left	1,0 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4LTP6030	Roof corner joint 6030 rear right	1,0 kg
Material:	Steel/ Galvanized	Pc

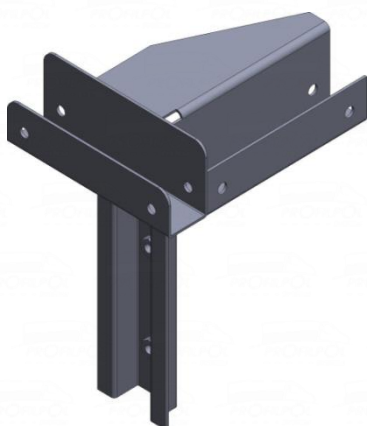


Cat No	Designation	Weight
4LTL6030	Roof corner joint 6030 rear left	1,0 kg
Material:	Steel/ Galvanized	Pc

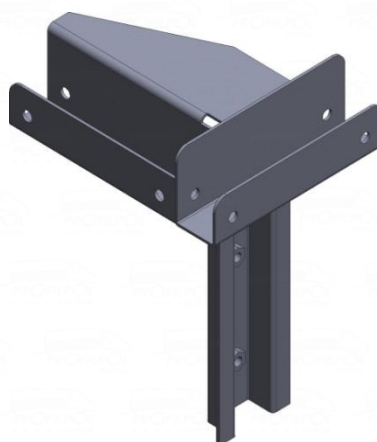


Cat No	Designation	Weight
6ZP6030	60x30 profile cap	0,011 kg
Material :	Plastik	Pc

Roof joints



Cat No	Designation	Weight
4LPP8035	Roof corner joint 8035 front right	1,10 kg
Material:	Steel/ Galvanized	Pc



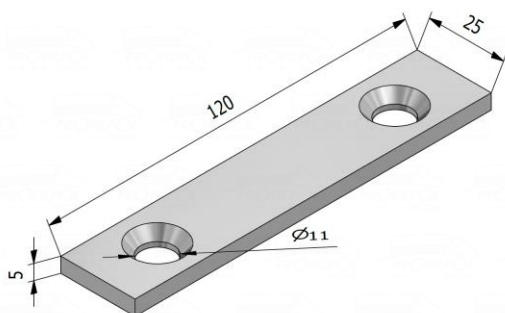
Cat No	Designation	Weight
4LPL8035	Roof corner joint 8035 front left	1,10 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4LTL8035	Roof corner joint 8035 rear left	1,10 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4LTP8035	Roof corner joint 8035 rear right	1,10 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4PL8035 AL	8035 joint plate	0,036 kg
Material :	Aluminium	Szt.

Roof joints



Cat No	Designation	Weight
4LG80352 PP	Roof corner joint for CS MINI pillar front right	1,05 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4LG80352 PL	Roof corner joint for CS MINI pillar front left	1,05 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4LG80352 TL	Roof corner joint for CS MINI pillar rear left	1,05 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4LG80352 TP	Roof corner joint for CS MINI pillar rear right	1,05 kg
Material:	Steel/ Galvanized	Pc

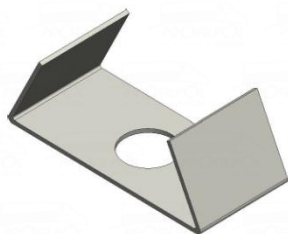
Roof joints



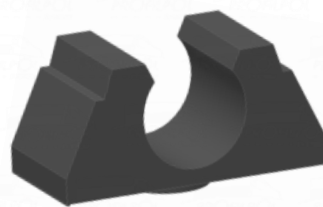
Cat No	Designation	Weight
4UR35	Tarpaulin tube end socket	0,30 kg
Material:	Steel/ Galvanized	Pc



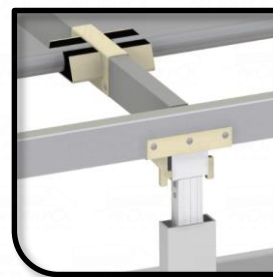
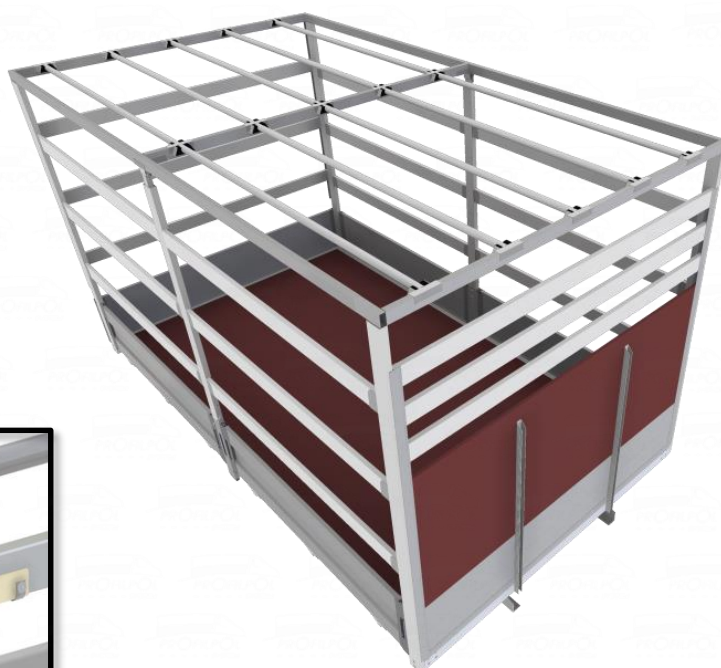
Cat No	Designation	Weight
4URS35	Tarpaulin tube middle socket	0,45 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4PUG35	Socket plate for 4UG35	0,15 kg
Material:	Steel	Pc



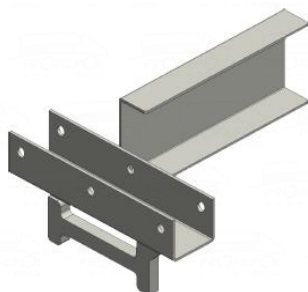
Cat No	Designation	Weight
4UG35	Rubber tarpaulin tube socket	0,16 kg
Material :	Guma	Pc



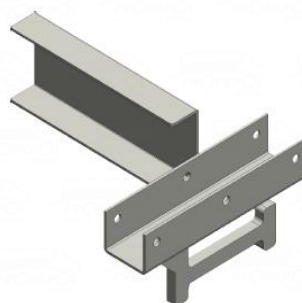
Roof joints



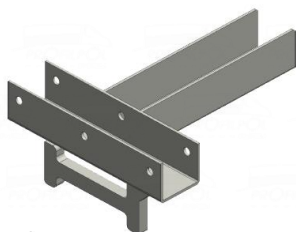
Cat No	Designation	Weight
4CZB ZN	Locking pin	0,025 kg
Material:	Steel/ Galvanized	Pc



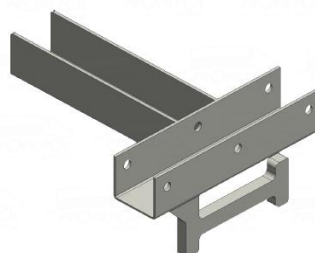
Cat No	Designation	Weight
4TSK3554L ZN	Top joint kombi, left	0,50 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4TSK3554 P ZN	Top joint kombi, right	0,50 kg
Material:	Steel/ Galvanized	Pc



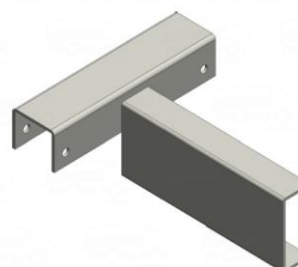
Cat No	Designation	Weight
4TSK3535L ZN	Top joint kombi, left	0,50 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4TSK3535P ZN	Top joint kombi, right	0,50 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4TS35 U	Top joint Uni	0,30 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4LP6030 ZN	Crossbar joint for roof	0,40 kg
Material:	Steel/ Galvanized	Pc

Roof joints



Cat No	Designation	Weight
4TS35B.1	Top joint, left side	0,30 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4TS35B.2	Top joint, right side	0,30 kg
Material:	Steel/ Galvanized	Pc

Tarpaulin profile sockets



Cat No	Designation	Weight
4KDSP	Tarpaulin profile socket to weld	0,163 kg
Material:	Steel	Pc



Cat No	Designation	Weight
4KDSN	Tarpaulin profile socket to rivet	0,198 kg
Material:	Steel/ Galvanized	Pc

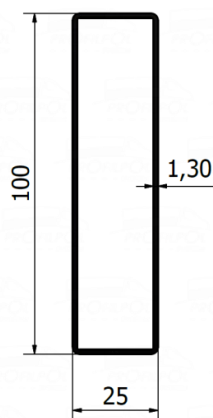


Cat No	Designation	Weight
4KDSN RAL	Tarpaulin profile socket to rivet	0,20 kg
Material:	Steel/ Galvanized	Pc

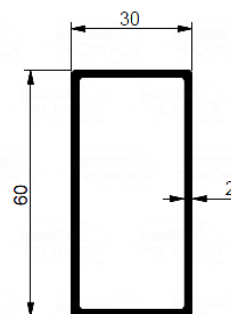


Cat No	Designation	Weight
4KDSA	Tarpaulin profile socket to rivet	0,060 kg
Material :	Aluminium	Pc

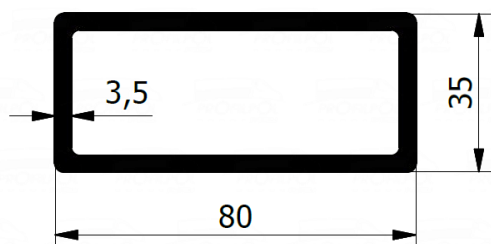
Tarpaulin constructions profiles



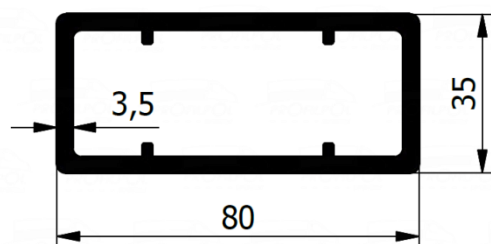
Cat No	Designation	Weight
22.21.546	Tarpaulin profile 100x25	0,852 kg/m
Material :	Aluminium	Mb



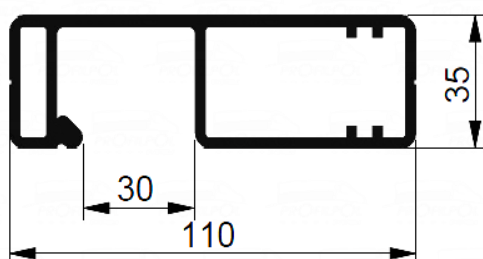
Cat No	Designation	Weight
22.21.475	60x30 profile	0,93 kg/m
Material :	Aluminium	Mb



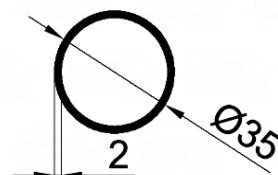
Cat No	Designation	Weight
22.22.956	80x35 profile	2,040 kg/m
Material :	Aluminium /Anoda	L-5,1 m



Cat No	Designation	Weight
22.22.4281	80x35 profile	2,103 kg/m
Material :	Aluminium /Anoda	L-5,1 m



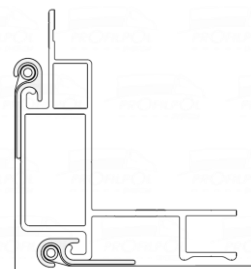
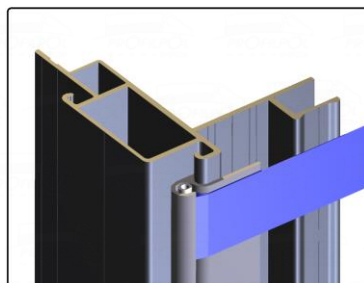
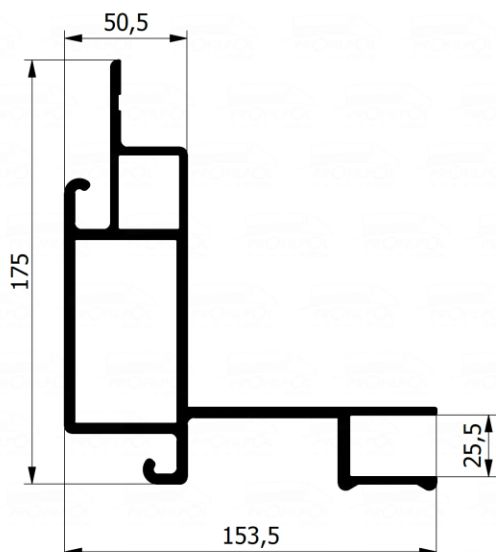
Cat No	Designation	Weight
22.22.4342	CS MINI profile 110x35	2,915 kg/m
Material :	Aluminium /Anoda	L- 2,5; 3,0 m



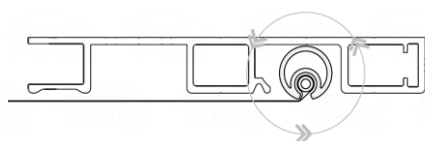
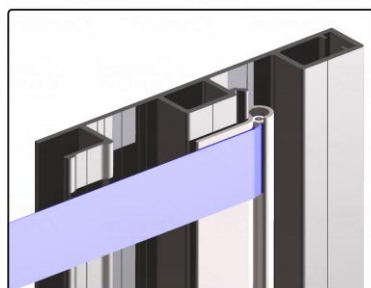
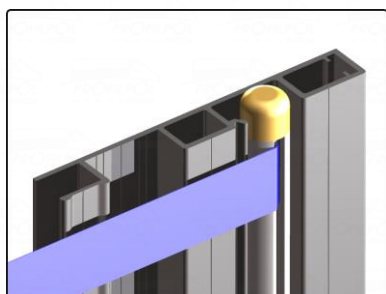
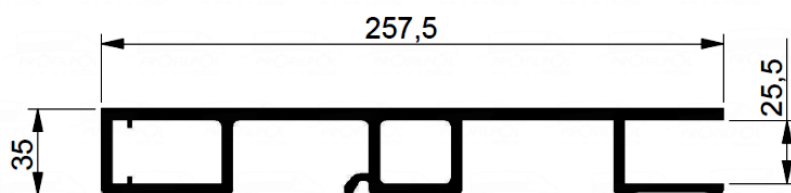
Cat No	Designation	Weight
22.21.667	Tarpaulin tube ø35	0,53 kg/m
Material :	AL, Surowy	L-5,0 m

Tarpaulin constructions profiles

1.



2.

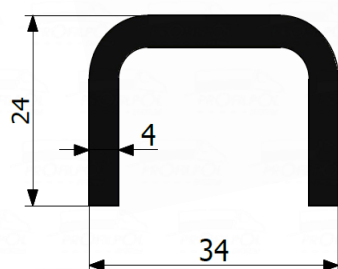
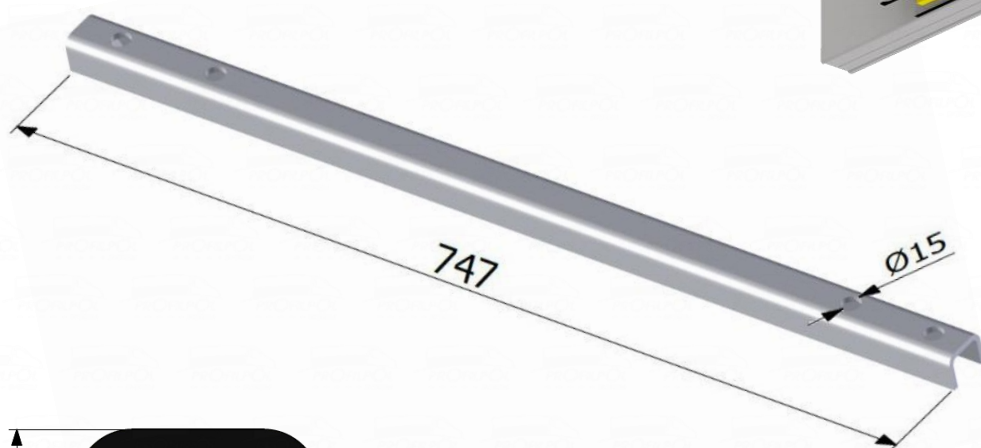
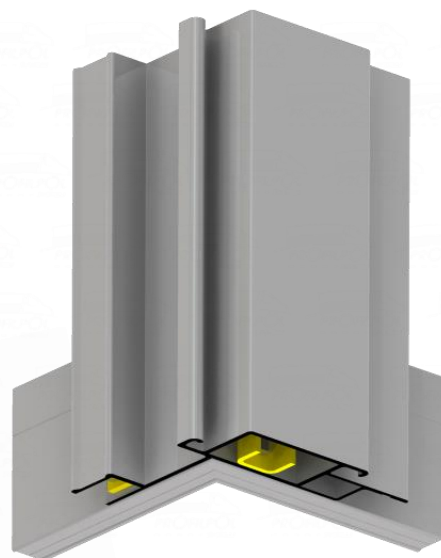
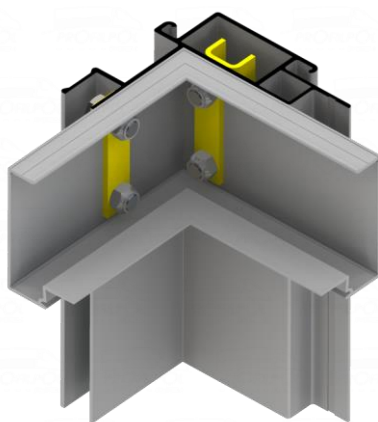


Nr rysunku	Cat No	Designation	Weight kg/m	Length	Material
1.	22.22.862	CS MAX front pillar profile	6,301	L= 3,3 m	AL, Anoda
2.	22.22.863	CS MAX rear pillar profile	6,352	L= 3,3 m	AL, Anoda

Tarpaulin constructions profiles



Cat No	Designation	Weight
42WS8035	Pillar reinforcement 35x35 x 352	0,55 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
42WS 750 WG	CS MAX pillar reinforcement	1,20 kg
Material:	Steel/ Galvanized	Pc

Tarpaulin constructions profiles

1.



2.



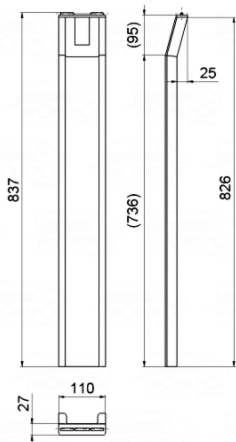
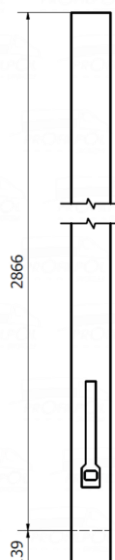
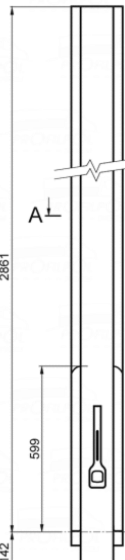
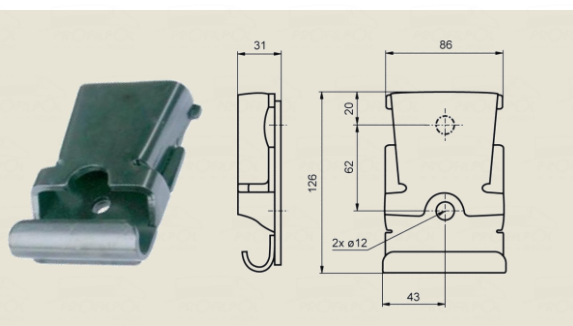
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4.

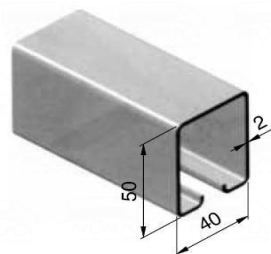
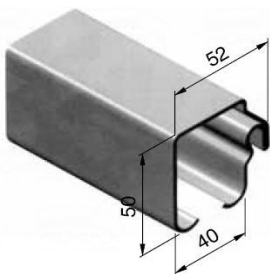


5.



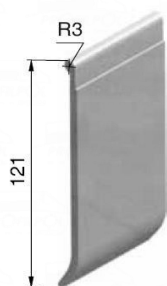
No.	Cat No	Designation	Material	H mm	Weight kg/set.
1.	51836000	Statyw słupka CS	Stal/Zn	836	3
2.	51837000	Statyw słupka CS	Stal/Zn	837	3,06
3.	51183353	Słupek CS 3000 bez zakoń.	Stal/Zn	3000	22,5
4.	51283353	Słupek CS 3000 z zakoń.	Stal/Zn	3000	24
5.	51328353	Słupek CS 3000 bez zakoń.	Aluminium	3000	13,7

Sliding sides

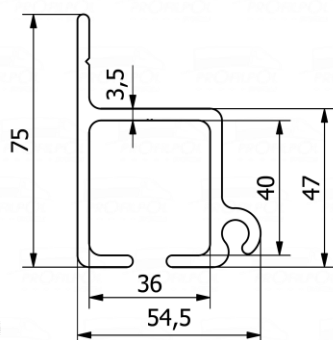


Cat No	Designation	Weight
4PFS5052 PU	Guide rail with sealing groove	2,96 kg/m
Material :	Steel/ Galvanized	L - 7,80 m

Cat No	Designation	Weight
4PFS5040BU	Guide rail without sealing groove	2,5 kg/m
Material :	Steel/ Galvanized	L - 7,80 m

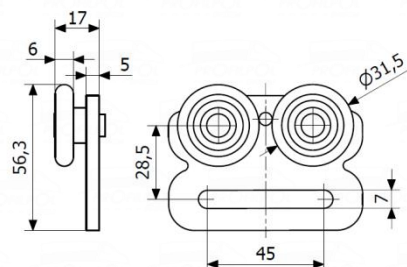
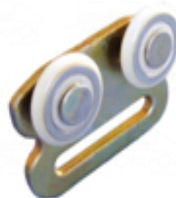
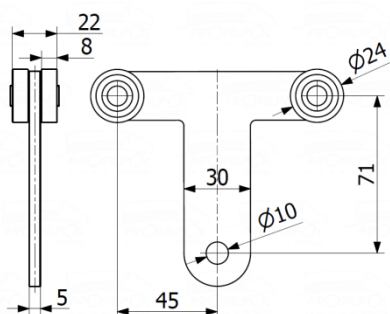


Cat No	Designation	Weight
6UP505256	Guide rail sealing	0,64 kg/m
Material :	Rubber	L - 56M



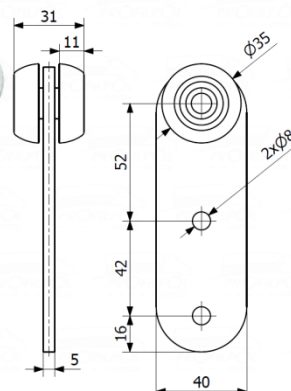
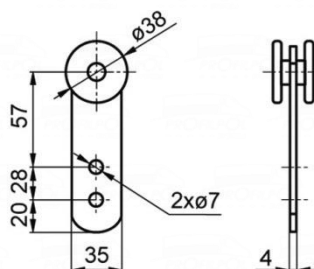
Cat No	Designation	Weight
22.21.413	Guide rail with sealing groove	1,98 kg/m
Material :	Aluminum	L - 7,80 m

Sliding sides



Cat No	Designation	Weight
4WSCSMAX	CS MAX trolley for pillar	0,252 kg
Material:	Steel/ Galvanized	Pc

Cat No	Designation	Weight
4WPLCS	CS MAX trolley for tarpaulin	0,178 kg
Material:	Steel/ Galvanized/PVC	Pc

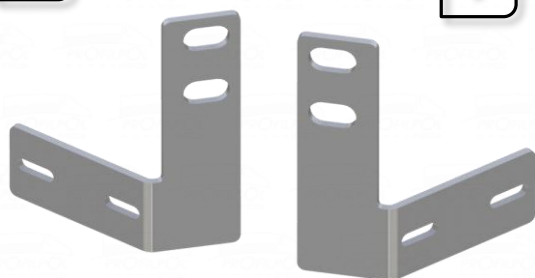


Cat No	Designation	Weight
4WPS50	Trolley for guide rail	0,23 kg
Material:	Steel/ Galvanized	Pc

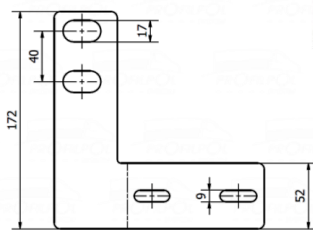
Cat No	Designation	Weight
4WPP50	PVC trolley for guide rail	0,21 kg
Material:	Steel/ Galvanized/PVC	Pc

Tarpaulin tensioning

L



P



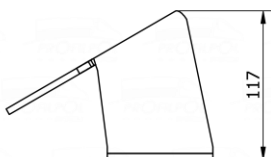
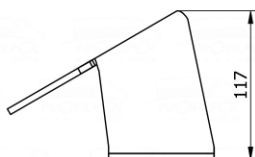
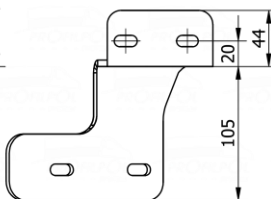
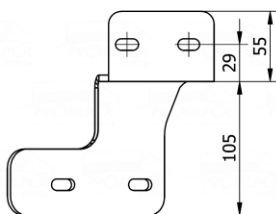
Cat No	Designation	Weight kg
44BN1.1	Tensioner baseholder, left side	0,6
44BN1.2	Tensioner baseholder, right side	0,6
Material:	Steel/ Galvanized	Pc



System 90

System 70

L



P



Cat No	Designation	Weight kg
44BN70.110.1	Tensioner baseholder, for 70 system, left side	0,814
44BN70.110.2	Tensioner baseholder, for 70 system, right side	0,814
44BN90.135.1	Tensioner baseholder, for 90 system, left side	0,850
44BN90.135.2	Tensioner baseholder, for 90 system, right side	0,850
Material:	Steel/ Galvanized	Pc

Tarpaulin tensioning

L

P



Cat No	Designation	Weight kg
44NRHPWPL	Ratchet tensioner- left side	1,17
44NRHPWPP	Ratchet tensioner- right side	
Material:	Steel/ Galvanized	Pc

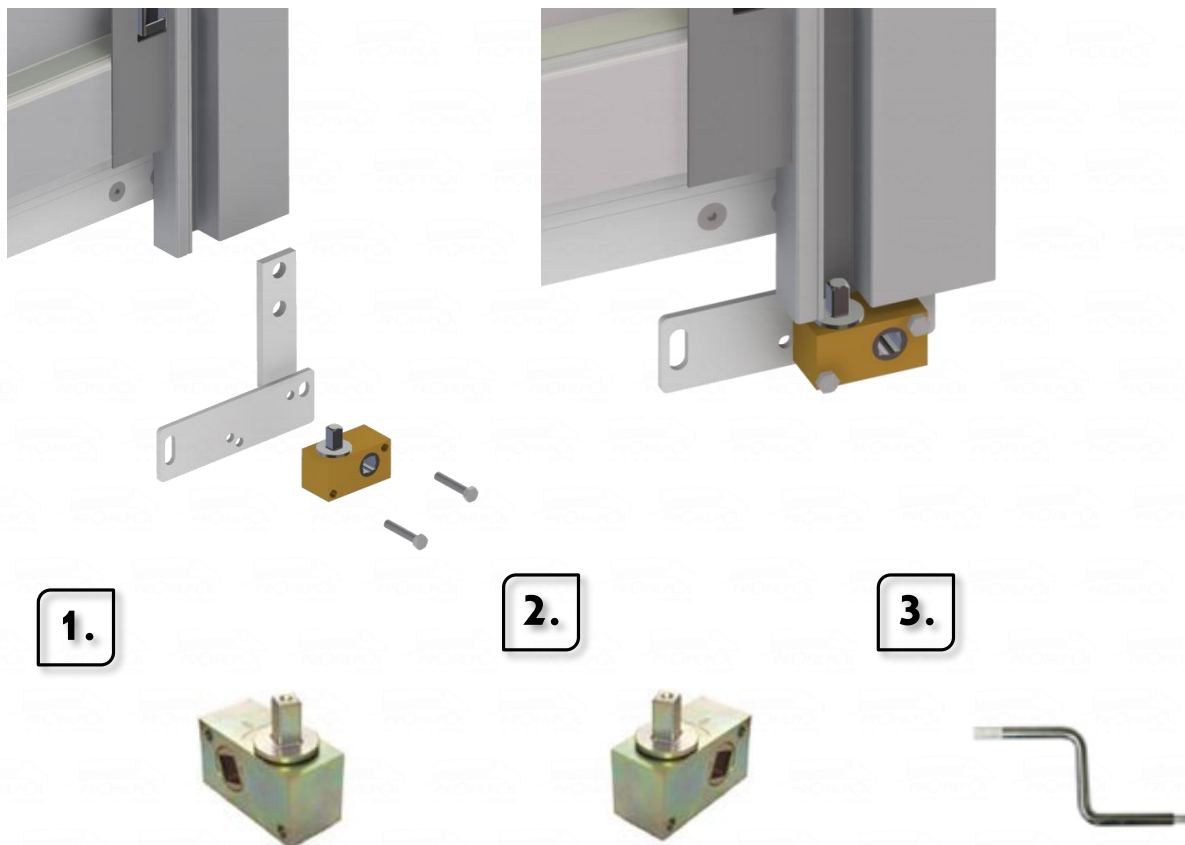
L

P



Cat No	Designation	Weight kg
4415302069NV	Ratchet tensioner- left side, geomet	1,24
4415302068NV	Ratchet tensioner- right side, geomet	
Material:	Steel/ Galvanized/ geomet	Pc

Tarpaulin tensioning

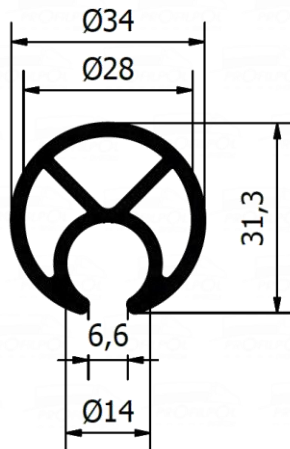


Nr rys.	Cat No	Designation	Weight kg
1.	47NKHR-L	Cube tensioner- left side	0,7
2.	47NKHR-P	Cube tensioner- right side	
3.	47KNKHR	Strainer crank	0,54
	Material:	Steel/ Galvanized	Pc



Nr rys.	Cat No	Designation	Weight kg
4.	48BNP-L	Tensioner- baseholder- left side	0,75
5.	48BNP-P	Tensioner- baseholder- right side	0,75
	Material:	Steel/ Galvanized	Pc

Tarpaulin tensioning



Nr katalogowy	Nazwa	H mm	Waga kg
22.21.034	Tarpaulin tensioning tube ø34	3300	3,86
Material :	Aluminium		Pc

1.

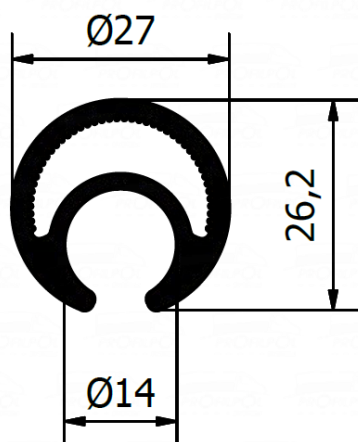


2.



Nr rys.	Cat No	Designation	Weight kg
1.	49KG34S	Top end cap for ø34 tube	0,11
2.	49KD34S	Bottom end cap for ø34 tube	0,17
	Material :	Mosiądz	Pc

Tarpaulin tensioning



Nr katalogowy	Nazwa	H mm	Waga kg
22.21.027	Tarpaulin tensioning tube Ø27	3300	2,079
Material :	Aluminium	Pc	



1.



2.



3.



4.



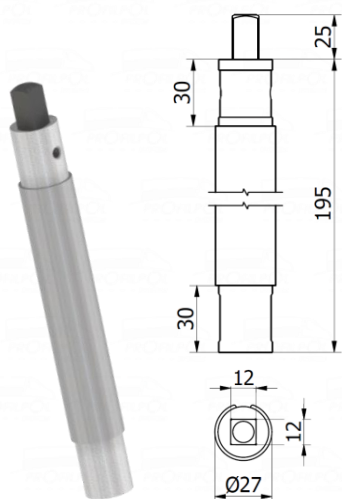
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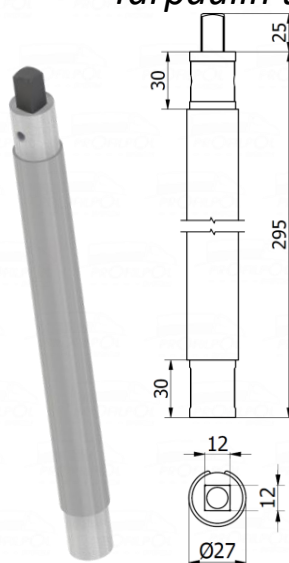
No	Cat No	Designation	Weight kg
1.	49KD27HR ZN	Bottom end cap for Ø27 tube, HR	0,12
2.	49KG27S	Top end cap for Ø27 tube	0,13
3.	49KD27 S	Bottom end cap for Ø27 tube	0,13
4.	49KD27.1	Bottom end cap for Ø27 tube	0,13
5.	4AN27	Adaptor for lifting, Ø27 tube	0,19
Material:		Steel/ Galvanized/ Geomet	Pc

Tarpaulin tensioning

1.

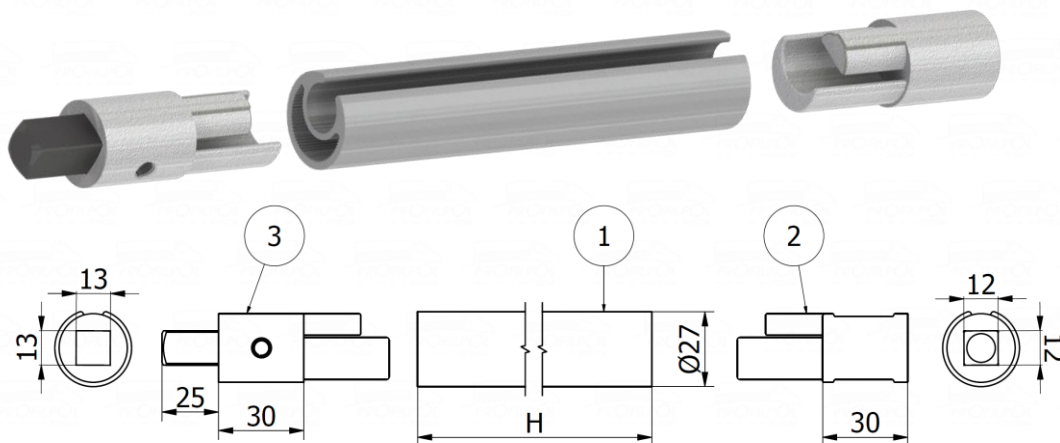


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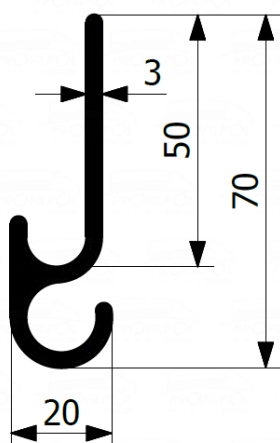
No	Cat No	Designation	H mm	Waga kg
1.	4PN195.1	Tensioning extension 195 mm, FI 27	195	0,35
2.	4PN295.1	Tensioning extension 295 mm, FI 27	295	0,45
Material:		Steel/ Galvanized/ Aluminum	Pc	

3.



No	Cat No	Designation		
3.	4PN27.2	Tensioning extension FI 27 - kit		
Elements		Designation	H mm	Weight kg
No				
①	22.21.027	Tarpaulin tensioning tube Ø27	3300 mm	2,079
②	49KD27.1 (49KD27)	Bottom end cap for ø27 tube	30 mm (28 mm)	0,13/szt
③	4AN27	Adaptor for lifting, ø27 tube	30 mm	0,19/szt.

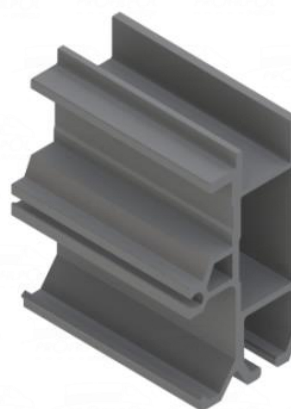
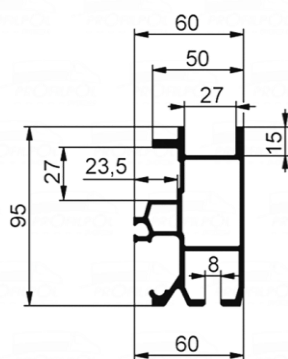
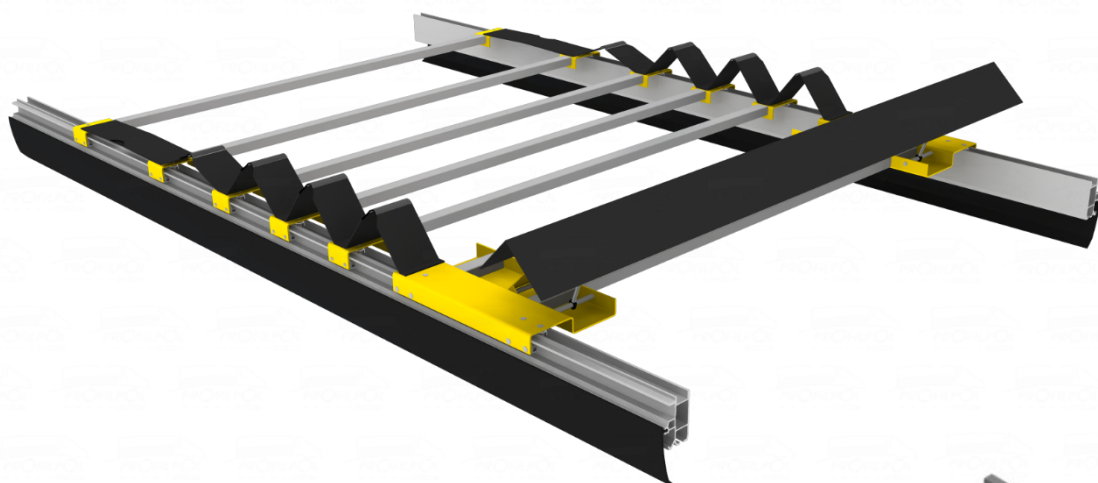
Tarpaulin tensioning



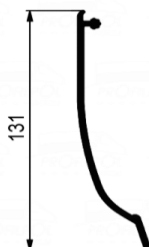
Cat No	Designation	Weight
22.21.133	Hook for tensioning	0,943 kg/m
Material :	Aluminium	L- 3,2 m



Sliding roofs

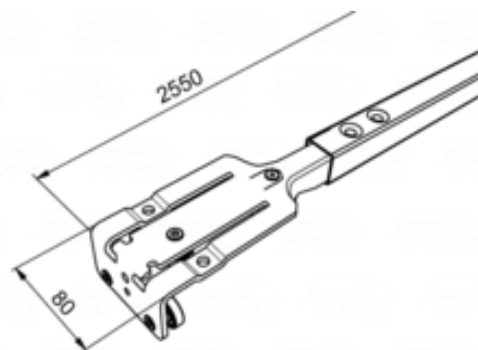


Cat No	Designation	Length	Weight kg/m
25PS4500	Slimliner roof profile 4500	L=4,50 m	3,178
25PS500	Slimliner roof profile 5000	L=5,00 m	
25PS530	Slimliner roof profile 5300	L= 5,30 m	
25PS6300	Slimliner roof profile 6300	L= 6,30 m	
Material:	Aluminum		Pc

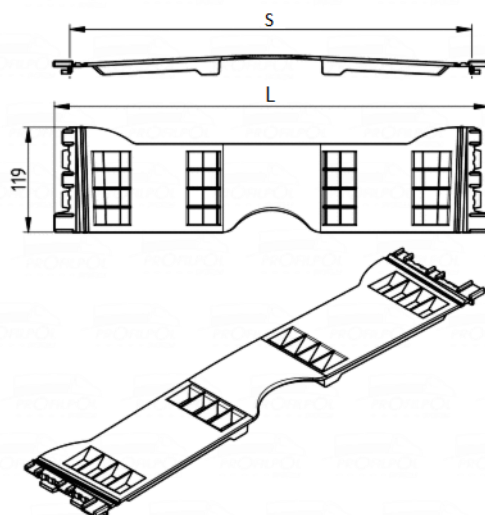


Cat No	Designation	Length	Weight kg/m
25SC150014	Tarpaulin seal 14 M, black	L =14,0 m	0,43
Material:	Rubber		Pc

Sliding roofs

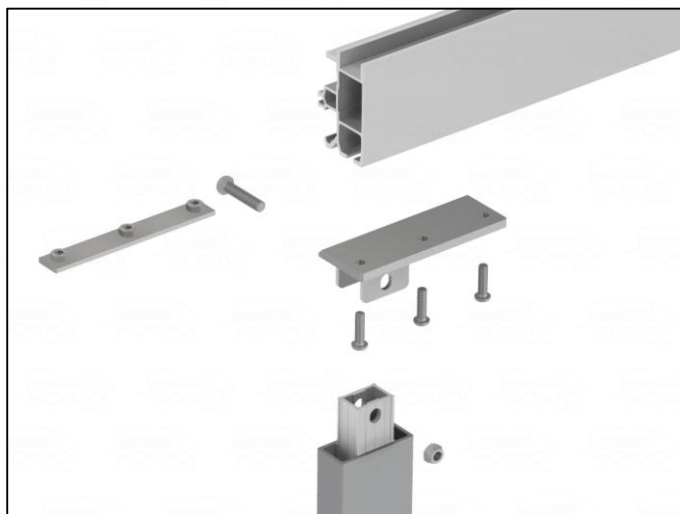


Cat No	Designation	Weight
25SC120001	Sliding roof crossbar	4,33 kg
Material:	Steel/ Galvanized	L – 2550 mm



Nr katalogowy	Nazwa	Długość L	Wymiar S	Waga
25SC110692	Plastic hinge Slimliner	687 mm	655 mm	0,216 kg
Material:	PVC			

Sliding roofs



Cat No	Designation	Weight
25SC6070 UNI	Sliding roof joint UNI	0,70 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
25SC13060 ZL	Sliding roof joint, left	0,804 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
25SC13060 ZP	Sliding roof joint, right	0,804 kg
Material:	Steel/ Galvanized	Pc

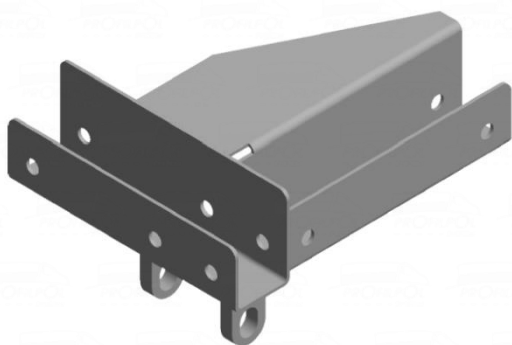


Cat No	Designation	Weight
4LG16060.1	Sliding roof joint UNI for lifting	0,76 kg
Material:	Steel/ Galvanized	Pc

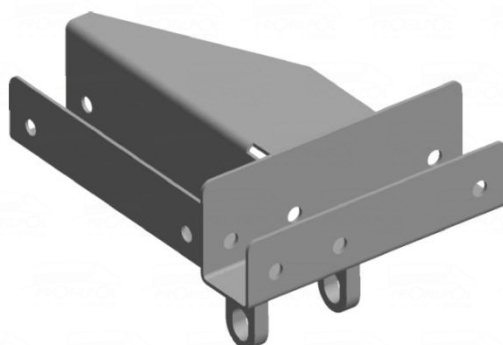


Cat No	Designation	Weight
4LG16060.2	Sliding roof joint UNI for lifting	0,76 kg
Material:	Steel/ Galvanized	Pc

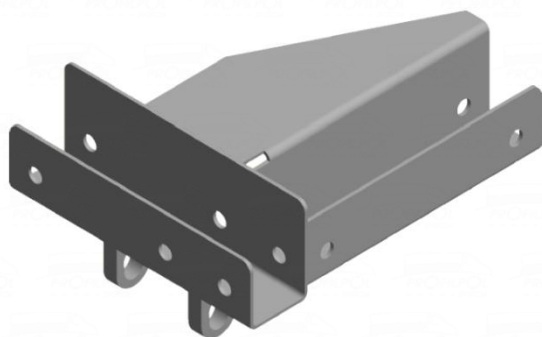
Podnoszenie dachu



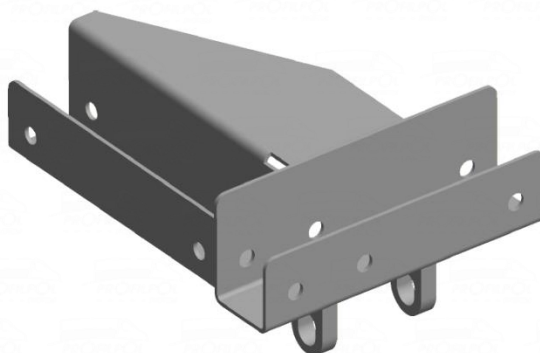
Cat No	Designation	Weight
4LGP80351 P	Lifting roof corner joint 8035 - front right	0,764 kg
Material:	Steel/ Galvanized	Pc



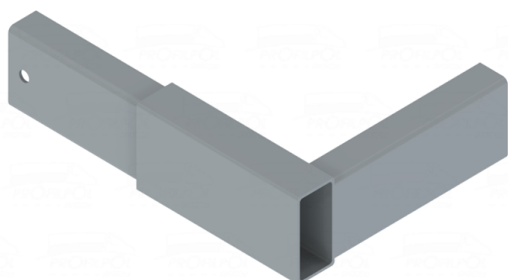
Cat No	Designation	Weight
4LGP80351 L	Lifting roof corner joint 8035 - front left	0,764 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4LGT80351 L	Lifting roof corner joint 8035 – rear left	0,764 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4LGT80351 P	Lifting roof corner joint 8035 - front right	0,764 kg
Material:	Steel/ Galvanized	Pc



Cat No	Designation	Weight
4LU6030 ZN	Roof corner joint UNI 6030	0,71 kg
Material:	Steel/ Galvanized	Pc

Lifting roofs

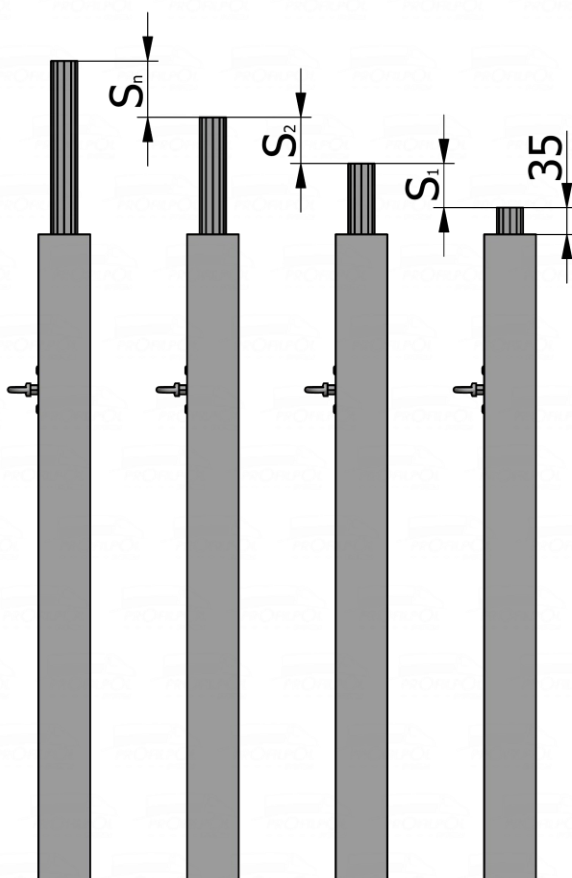
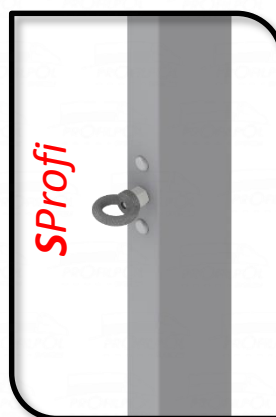
Lifting roof mechanisms

SProfi / LProfi

Different installing ways of release mechanism

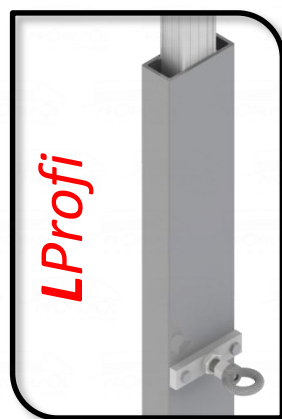
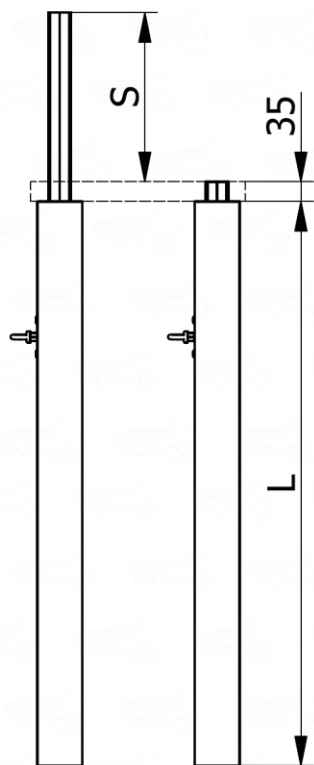
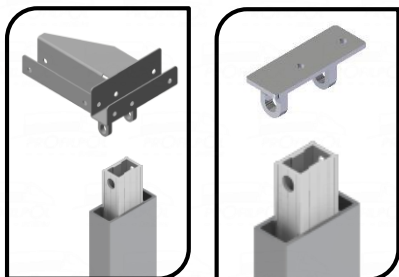
SProfi - the release is on the smaller side of 80x35 profile

LProfi - the release is on the wider side of the 80x35 profile



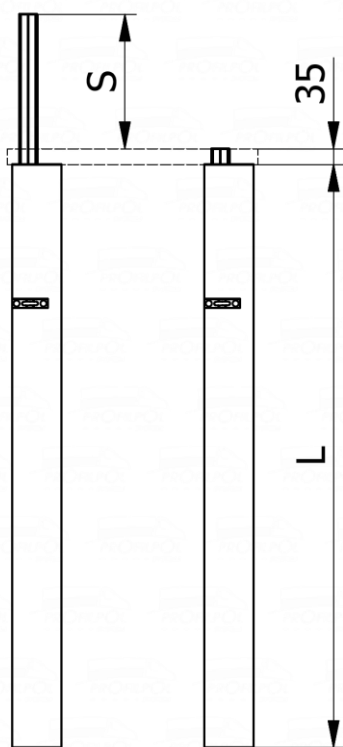
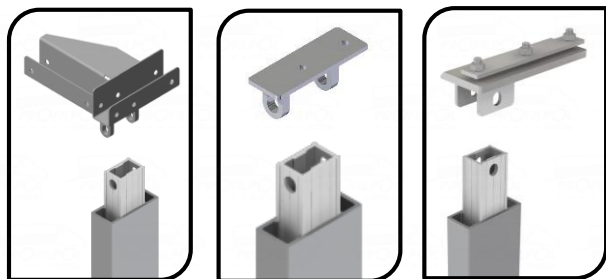
Lifting roofs

Pneumatic lifting.



Cat No	Designation	Displacement	Release
25.SPD200G	Lifting roof pillar, PNEUMATIC, 80x35	S<200	Lprofi
			SProfi
Material:	Aluminum/ Steel/ Galvanized	Set	

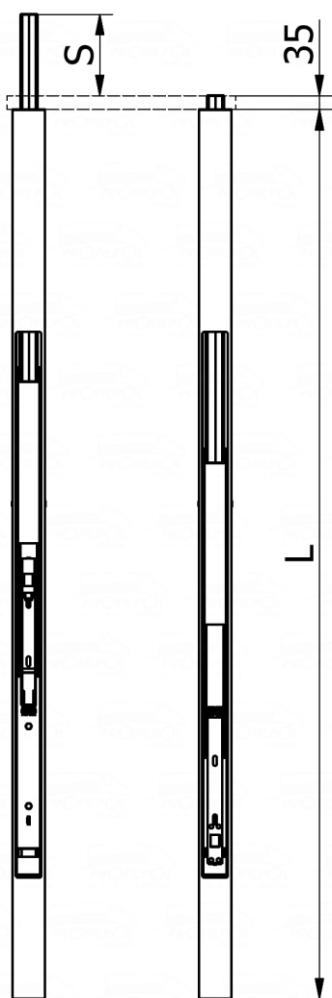
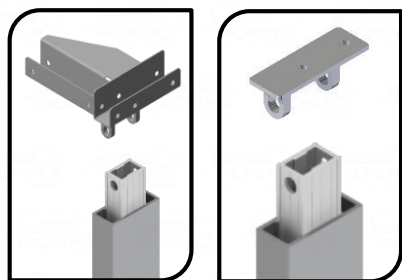
Lifting roofs

Pneumatic lifting.

Cat No	Designation	Displacement	Release
25SPDFCS250.1	Lifting roof pillar, PNEUMATIC, CS MINI	S<200	Lprofi
Material:	Aluminum/ Steel/ Galvanized	Set	

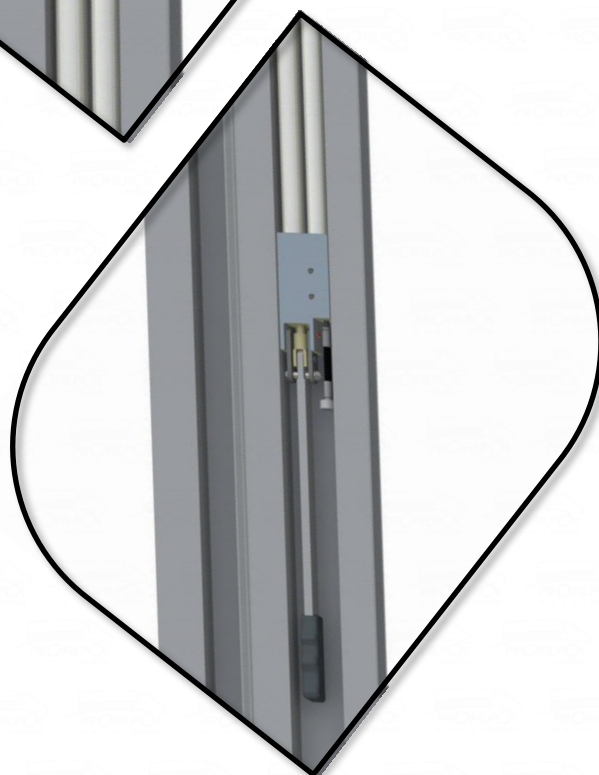
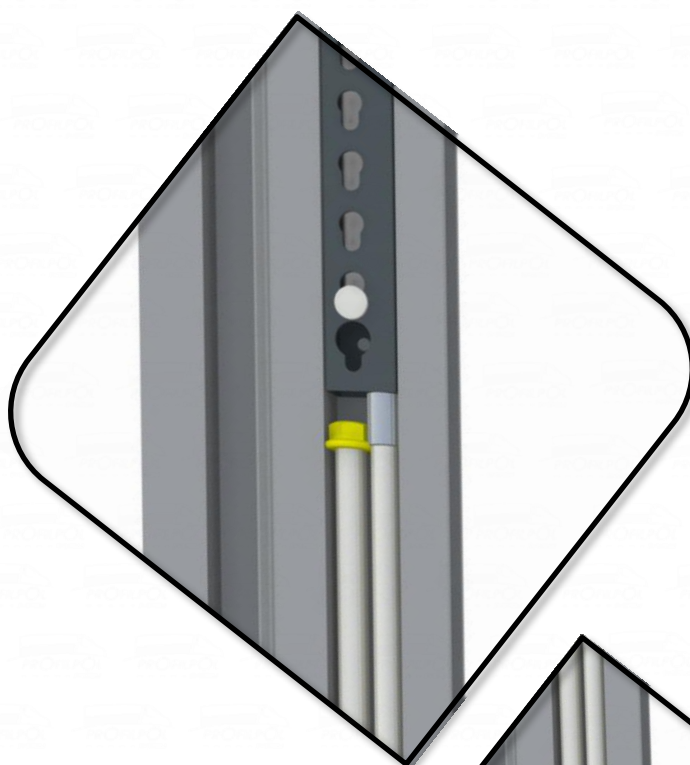
Lifting roofs

Mprofi- the mechanical lifting.



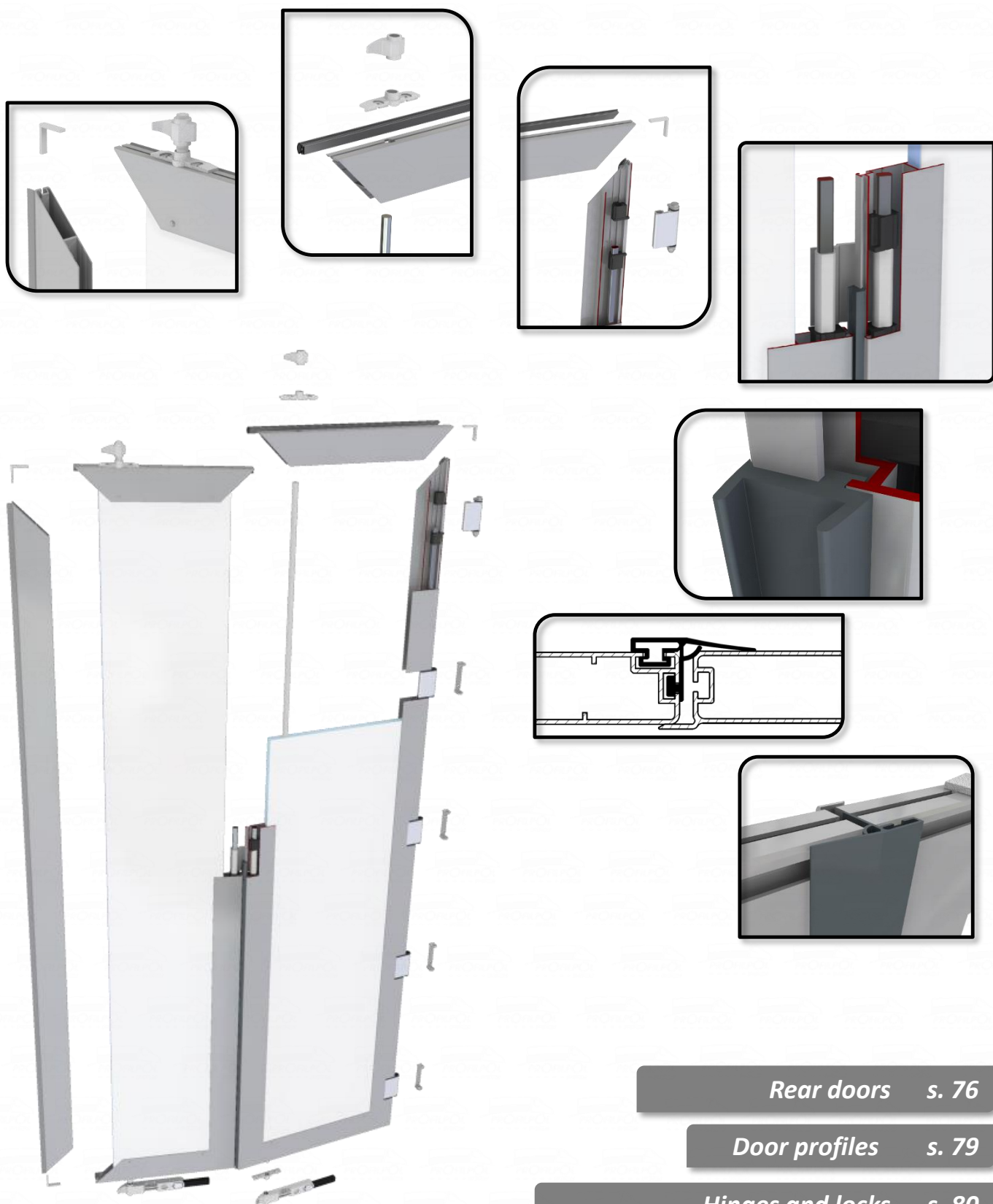
Cat No	Designation	Displacement	Release
25SPD190.1	Lifting roof pillar, MProfi	200, 250, 300 or 350	Mechanical
Material:	Aluminum/ Steel/ Galvanized	Set	

Lifting roofs

Hydraulic lifting mechanism

Cat No	Designation	Displacement	Weight kg
51.60.10.86	Hydraulic roof lifting mechanism for CS MAX pillars	Max 450 mm	12,5
Material:	Aluminum/ Steel/ Galvanized	Set	

5. Rear doors, door locks



Rear doors s. 76

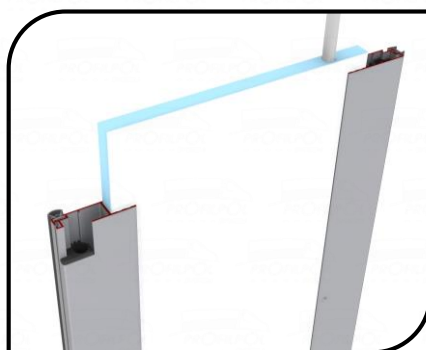
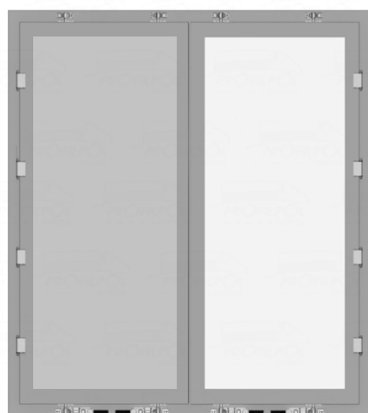
Door profiles s. 79

Hinges and locks s. 80

Rear doors

We are offering 2- or 4- wing rear doors.

Panel fulfilment.



Two colours available.

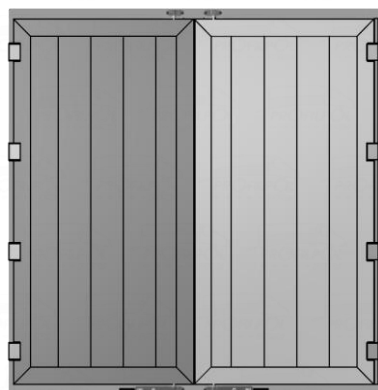


RAL 9006

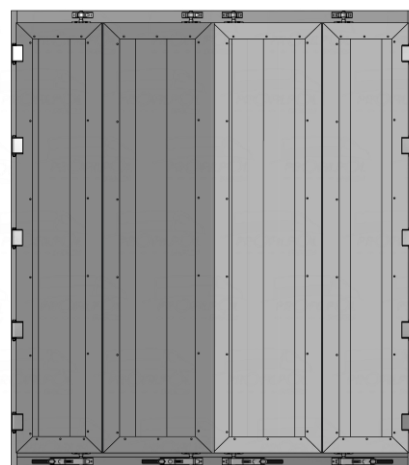


RAL 9010

Aluminum fulfilment.



Two finishing ways of aluminium doors.

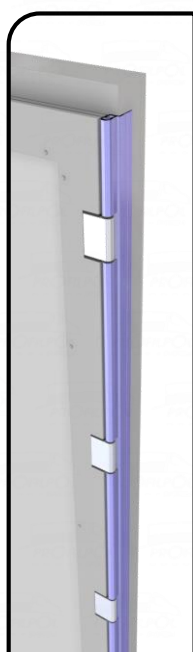
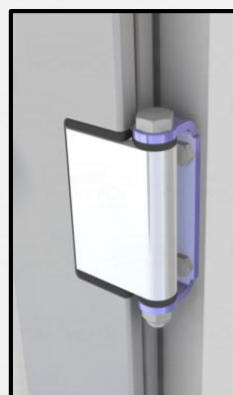
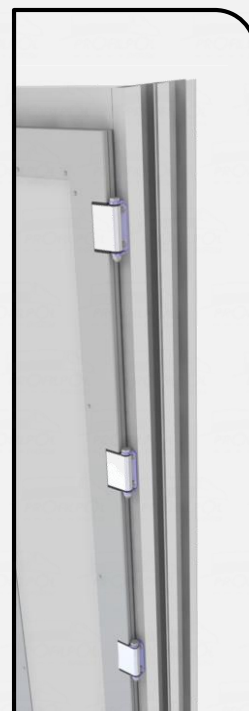


Anodized



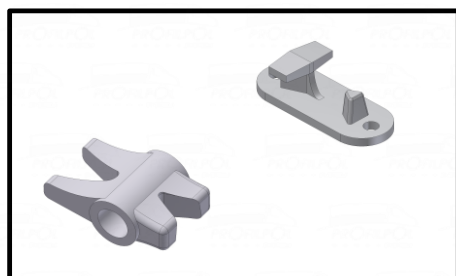
Sheer

Steel hinges

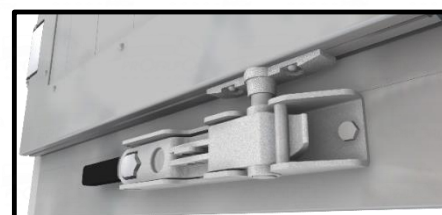
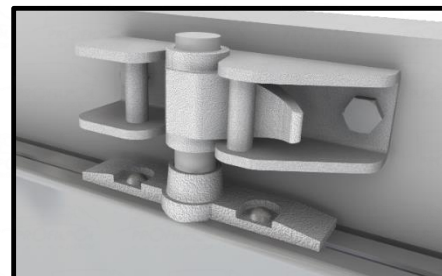
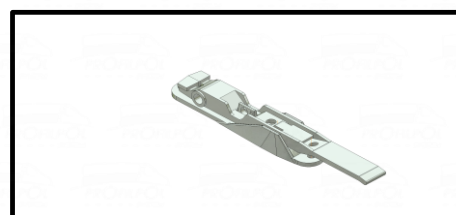


Aluminum hinge lath

Locks

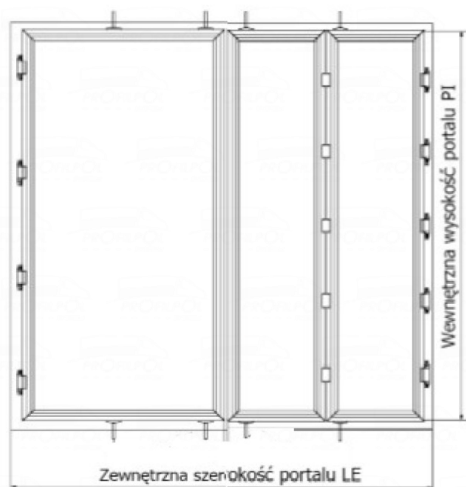


- ☐ 16 mm
- ☐ 18 mm



DRZWI

DATA



KLIENT	
NUMER ZAMÓWIENIA	
IŁOŚĆ SZTUK	
TERMIN REALIZACJI	

UWAGI

☐
DWUSKRZYDŁOWE
☐
CZTEROSKRZYDŁOWE**RAMA**Wewnętrzna wysokość portalu PI = mmZewnętrzna szerokość portalu LE = mmProfile ramy: ☐ anoda ☐ aluminium ☐ malowane RAL **WYPEŁNIENIE**☐ **PROFILE ALU**
☐

anodowane

☐

AL naturalne

☐
malowane RAL ☐ **PANELE PU25**
☐
RAL 9010 RAL /biały/
☐
RAL 9006 /szary/ **ZAMKNIĘCIA****Ilość**
☐

2 szt. na skrzydło

☐

1 szt. na skrzydło

Typ
☐

Prosty Ø 18mm

☐

Prosty Ø 18mm

**RODZAJ ZAWIASÓW**
☐

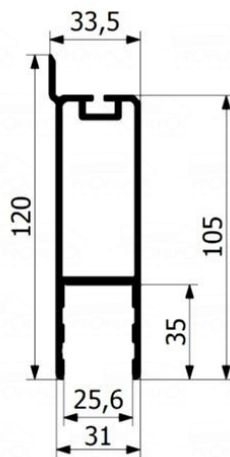
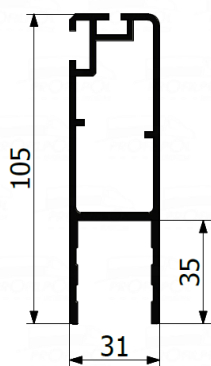
stalowy przykręcany


☐

aluminiowy nitowany

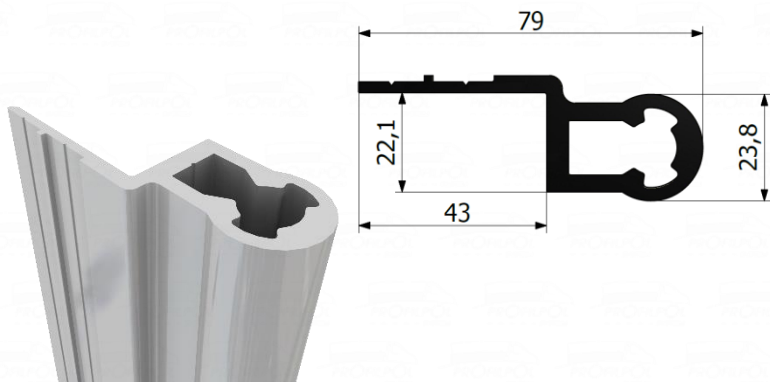


Door profiles



Cat No	Designation	Weight
22.22.41055	Door profile	1,67 kg/m
Material:	Aluminum/ anodized	L-3,30 m; L-5,15 m;

Cat No	Designation	Weight
22.22.41054	Door profile with edge	1,702 kg/m
Material:	Aluminum/ anodized	L-3,30 m



Cat No	Designation	Weight
22.22.50293	Door hinge profile	1,45 kg/m
Material:	Aluminum/ anodized	L-2,6 m; L-2,8 m;

Cat No	Designation	Weight
22.21.12	Hinge bar fi 12 mm	0,31 kg/m
Material:	Aluminum	L-3 m



Cat No	Designation	Weight
PRO. USZCZELKA DRZWI WĄSKA	Alu door seal	0,20 kg/m
Material:	Rubber	LM

Cat No	Designation	Weight
14USD	Middle seal	0,31 kg/m
Material:	Rubber	LM

Hinges and locks



Cat No	Designation	Weight kg
8ZRD16	Zamknięcie ryglowe drzwi ø16 mm	2,57
8ZRD18	Zamknięcie ryglowe drzwi ø18 mm	2,55
Material:	Steel, galvanized	Set

Cat No	Designation	Weight kg
8ZRD18G	Zamknięcie ryglowe drzwi ø18 mm	2,70
Material:	Steel, galvanized, Geomet	Set

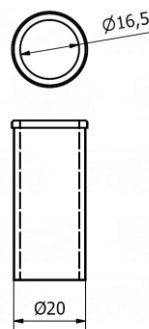
1.



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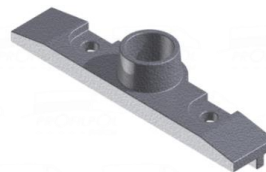


Drawing	Cat No	Designation	Length L	Material	Weight
1.	3PSCFI16	Lock bar ø16	3500 mm	Steel, galvanized	1,76 kg/m
2.	3PSCFI18	Lock bar ø18	3500 mm	Steel, galvanized	2 kg/m
3.	8TZR20	Reduction tube	44,5	INOX	0,04 kg/szt.

6.



7.



Drawing	Cat No	Designation	Material	Weight
6.	14ZDP Zn	Hinge for screwing	Steel, galvanized	0,120 kg/szt
7.	14PD18	Conducting plate ø18	Cast iron	0,125 kg/szt

6. Accesories for tippers

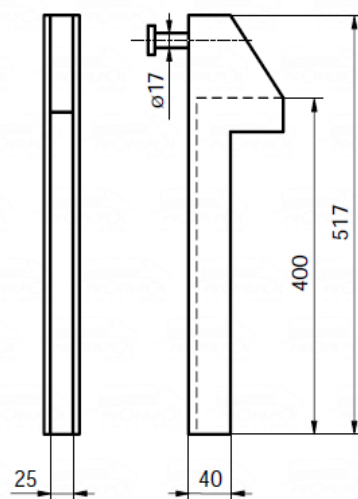
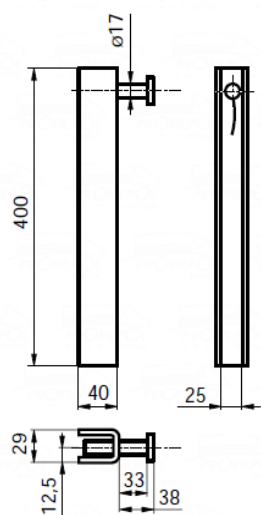


Pillars and sideboards endings s. 82

Locks s. 84

Hinges s. 86

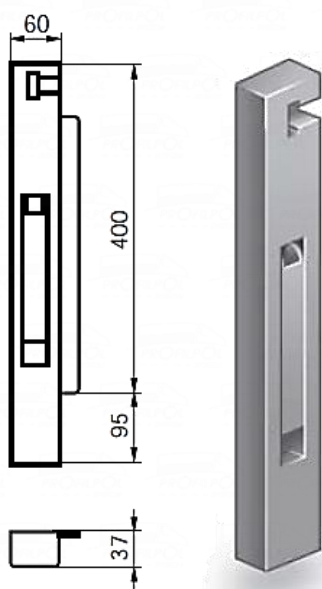
Pillars and sideboards endings



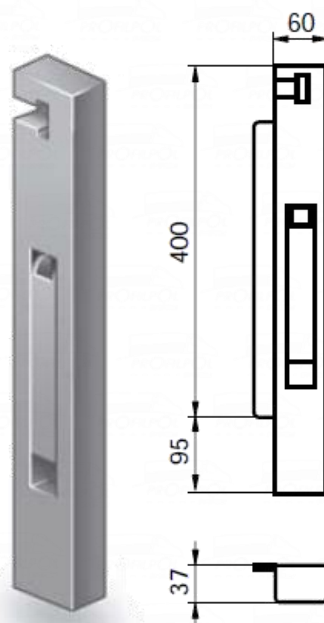
Cat No	Designation	Weight
11PZW L/P	Edging profile for dropside	0,76 kg
Material:	Steel, galvanized	Pc.

Cat No	Designation	Weight
11PPZW/T 11LPZW/T	Rear edging profile for dropside	1,23 kg
Material:	Steel, galvanized	Pc.

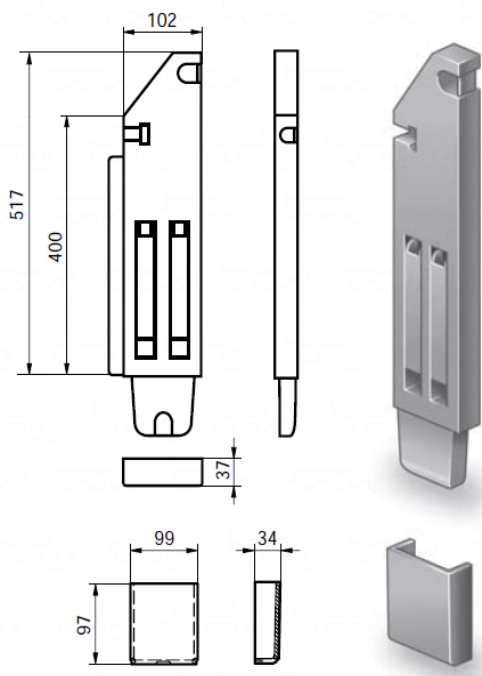
Pillars and sideboards endings



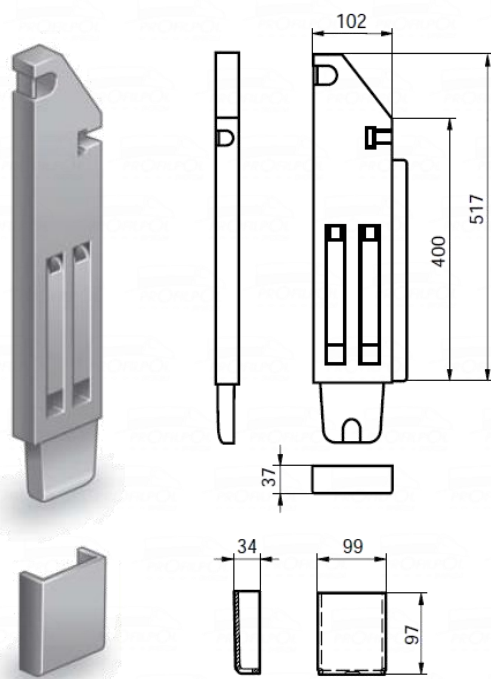
Cat No	Designation	Weight
11SW 60PL	Tipper pillar, front left	3,40 kg
Material:	Steel, galvanized, painted	Pc.



Cat No	Designation	Weight
11SW60 PP	Tipper pillar, front right	3,40 kg
Material:	Steel, galvanized, painted	Pc.



Cat No	Designation	Weight
11SW102TL	Tipper pillar, rear left	1,20 kg
Material:	Steel, galvanized, painted	Pc.



Cat No	Designation	Weight
11SW102TP	Tipper pillar, rear right	1,20 kg
Material:	Steel, galvanized, painted	Pc.

Locks

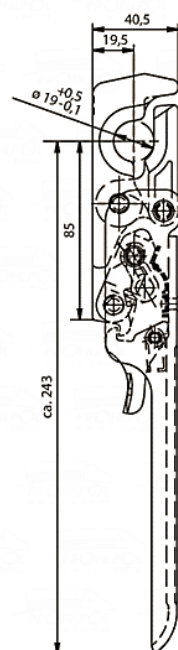
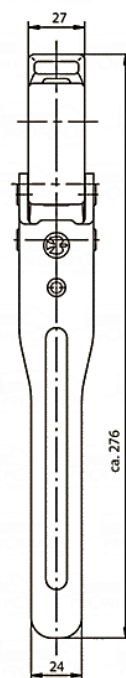
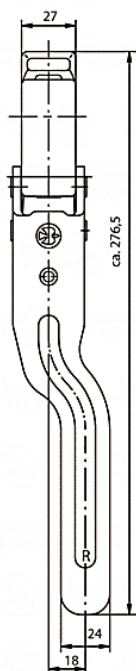
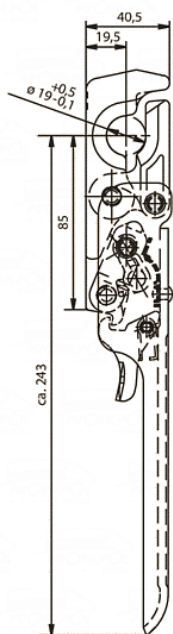
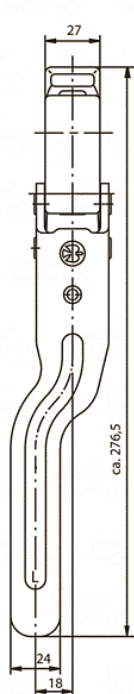
1.



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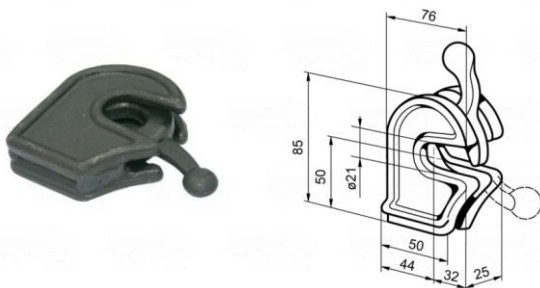


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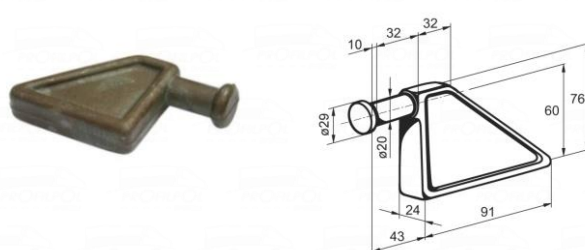


Nr rys.	Cat No	Designation	Weight kg
1.	11ZW664L	Lock 664 N, left	0,90
2.	11ZW664P	Lock 664 N, right	0,90
3.	11ZW664C	Lock 664 N, middle	8,30
4.	11CZ664	Lock, pin, 664 N	0,50
Material:		Steel, galvanized	Pc.

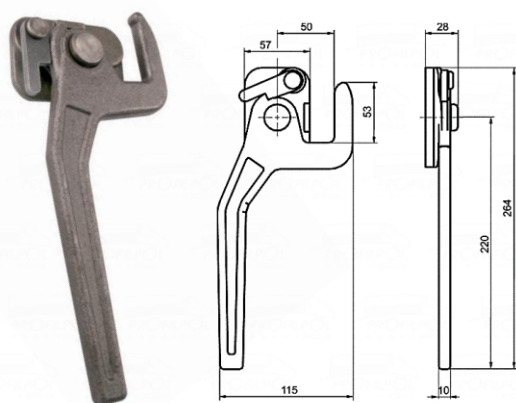
Locks



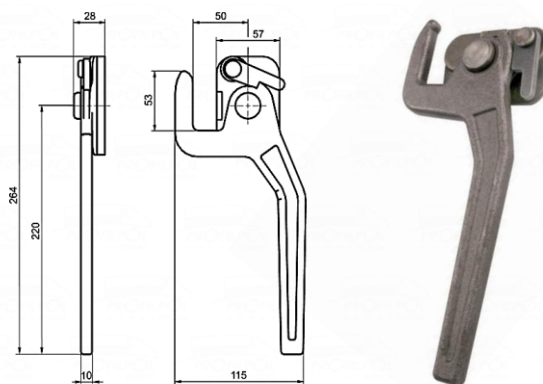
Cat No	Designation	Weight
11ZBW/A	Side pendulum lock	0,61 kg
Material:	Steel, galvanized	Pc.



Cat No	Designation	Weight
11ZBW/C	Side pendulim lock- pin	0,80 kg
Material:	Steel, galvanized	Pc.

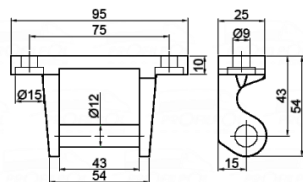


Cat No	Designation	Weight
11ZB6121N L	Lock 6121 - left	1,123 kg
Material:	Steel, galvanized	Pc.

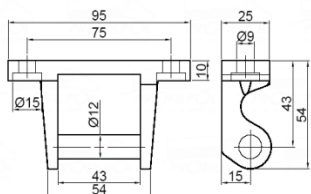


Cat No	Designation	Weight
11ZB6121N P	Lock 6121 - right	1,123 kg
Material:	Steel, galvanized	Pc.

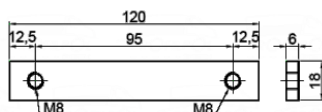
Hinges



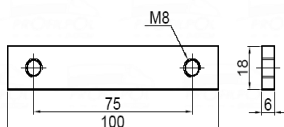
Cat No	Designation	Weight
11ZBW120A	Tipper hinge 120	0,37 kg
Material :	Stal ZN	Szt.



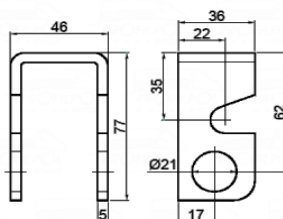
Cat No	Designation	Weight
11ZBW95A	Tipper hinge 95	0,32 kg
Material :	Stal ZN	Szt.



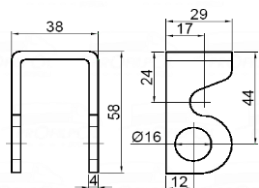
Cat No	Designation	Weight
5PLZ120ZN	Plate for 120 hinge	0,087 kg
Material :	Stal ZN	Szt.



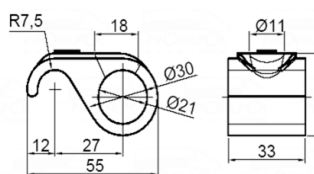
Cat No	Designation	Weight
5PLZ75/100	Plate for 95 hinge	0,079 kg
Material:	Aluminum	Szt.



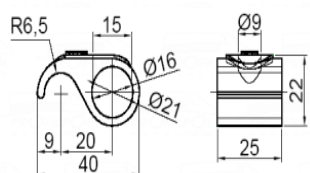
Cat No	Designation	Weight
11LZW120	Hinge bearing 120	0,085 kg
Material :	Stal ZN	Szt.



Cat No	Designation	Weight
11LZW95	Hinge bearing 95	0,080 kg
Material :	Stal ZN	Szt.

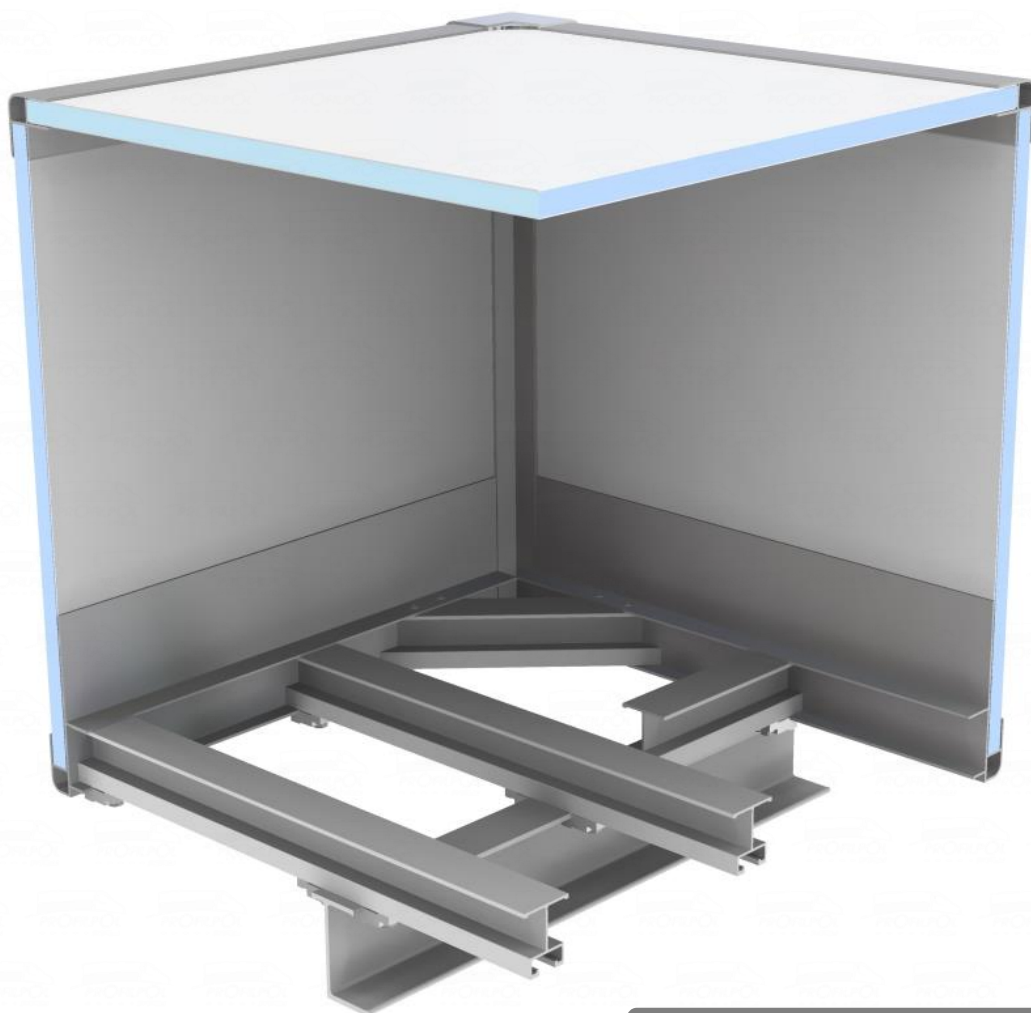


Cat No	Designation	Weight
8HZW120	Hinge hook ø21/120	0,16 kg
Material :	Stal ZN	Szt.



Cat No	Designation	Weight
8HZW95	Hinge hook ø21/95	0,14 kg
Material :	Stal ZN	Szt.

7. Box type bodies



Box profiles s. 88

Side doors s. 91

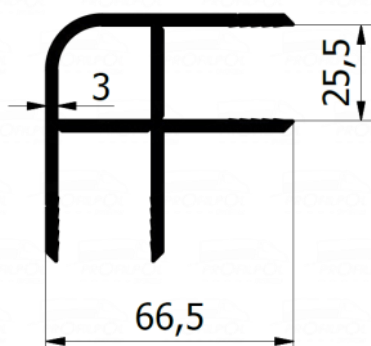
Rear portal s. 92

Overlaps and corners s. 93

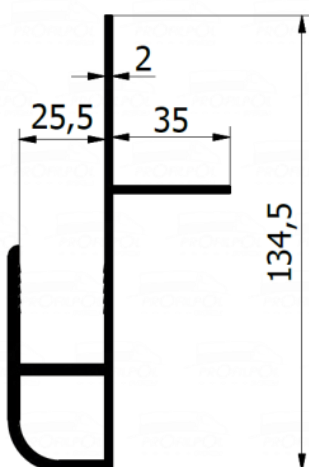
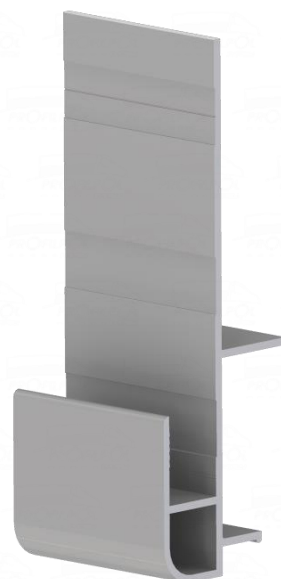
Locks and hinges s. 94

Box kit s. 96

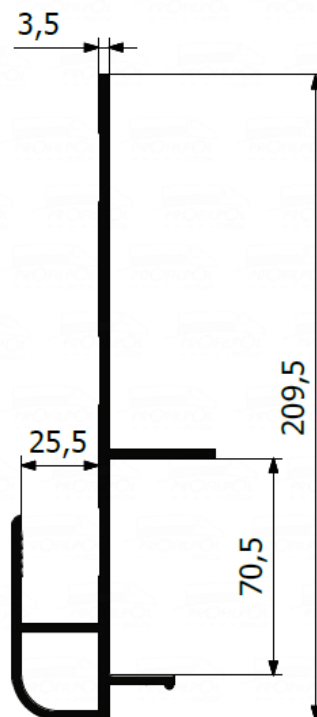
Box profiles



Cat No	Designation	Weight
22.22.70098F	Box corner profile	1,993 kg/m
Material:	Aluminum/ anodized	L-7,0 m

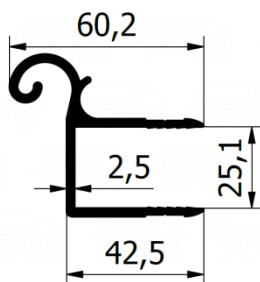


Cat No	Designation	Weight
22.22.11773	Box sideframe profile	1,825 kg/m
Material:	Aluminum/ anodized	L-7,0 m

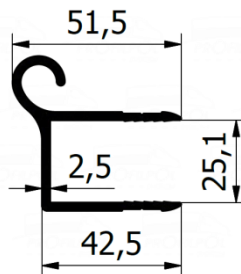


Cat No	Designation	Weight
22.22.599	Box sideframe profile	3,260 kg/m
Material:	Aluminum/ anodized	L-5,2; 7,0 m

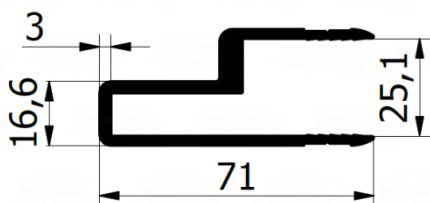
Box profiles



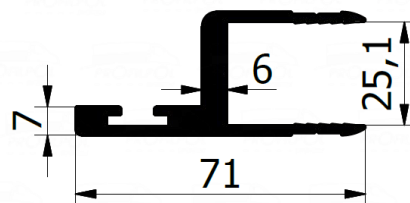
Cat No	Designation	Weight
22.22.217	Inside continous hinge	1,103 kg/m
Material:	Aluminum/ anodized	L-7,0 m



Cat No	Designation	Weight
22.22.317	Outside continous hinge	0,958 kg/m
Material:	Aluminum/ anodized	L-7,0 m



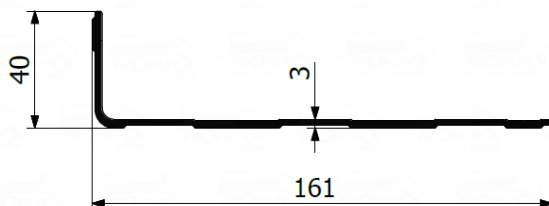
Cat No	Designation	Weight
22.22.90098 F	Side doors frame profile	1,258 kg/m
Material:	Aluminum/ anodized	L-7,0 m



Cat No	Designation	Weight
22.22.80098 F	Side doors frame profile for sealing	1,229 kg/m
Material:	Aluminum/ anodized	L-7,0 m

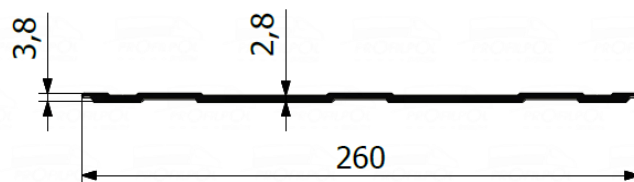
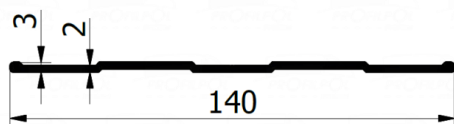


Cat No	Designation	Weight
6UPD3	Side doors seal	0,015 kg/m
Material:	Rubber	LM



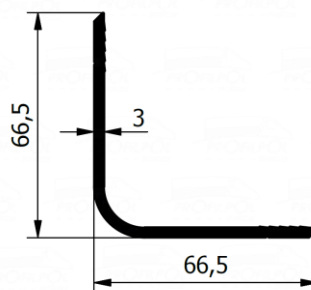
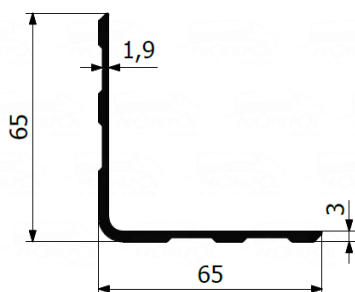
Cat No	Designation	Weight
22.21.172	Inside profile 160 mm	1,257 kg/m
Material:	Aluminum/ anodized	L-6,80 m

Box profiles



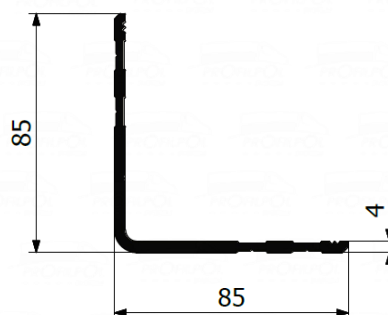
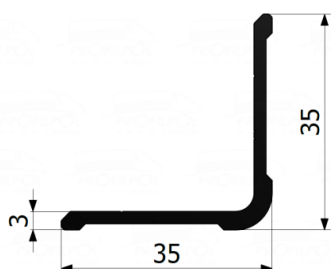
Cat No	Designation	Weight
22.21.372	Profil wew. kontenera 140 mm	0,780 kg/m
Material:	Aluminum	L-6,80 m

Cat No	Designation	Weight
22.22.672	Profil wewn. kontenera 260 mm Anoda	2,023 kg/m
Material:	Aluminum/ anodized	L-6,80 m



Cat No	Designation	Weight
22.22.207	Inside profile 65	0,840 kg/m
Material:	Aluminum/ anodized	L-6,8 m

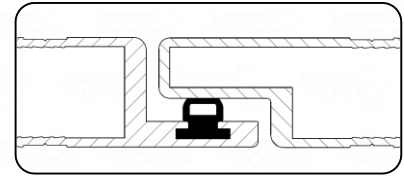
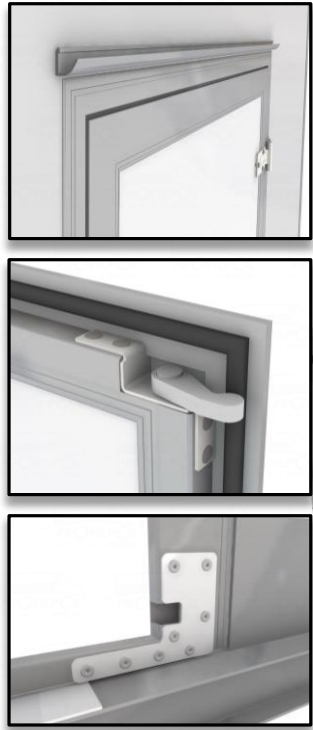
Cat No	Designation	Weight
22.22.66.7.0	Outside 66,5 x 66,5	1,0 kg/m
Material:	Aluminum/ anodized	L-7,0 m



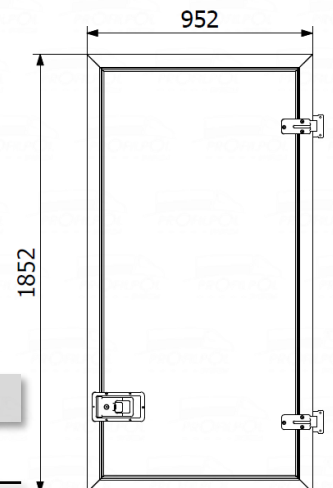
Cat No	Designation	Weight
22.21.572	Inside profile 35x35x2	0,40 kg/m
22.22.572	Inside profile 35x35x2, anodized	0,40 kg/m
Material:	Aluminum/ anodized	L-7,0 m

Cat No	Designation	Weight
22.21.901	Outside profile 85 mm	1,620 kg/m
22.22.901	Outside profile 85 mm, anodized	1,620 kg/m
Material:	Aluminum/ anodized	L-6,8 m

Side doors



Side doors are also available as a kit.



Nr katalogowy

Nazwa

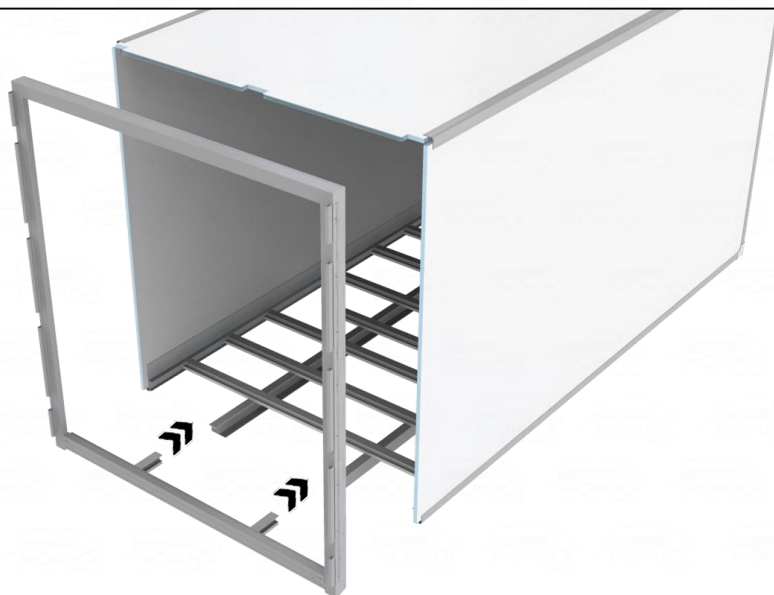
13.2.18.95 S

Side doors kit without panel

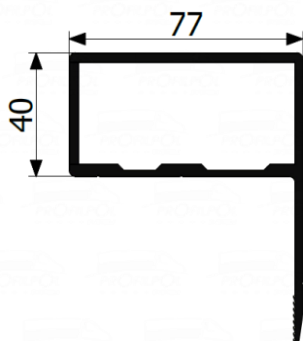
Material:

Aluminum/ anodized, steel, PVC

Rear portal

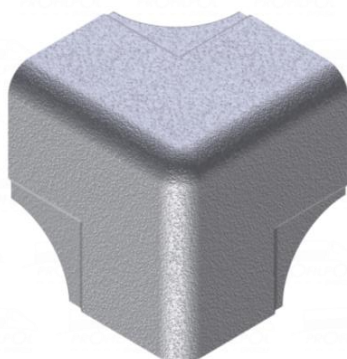
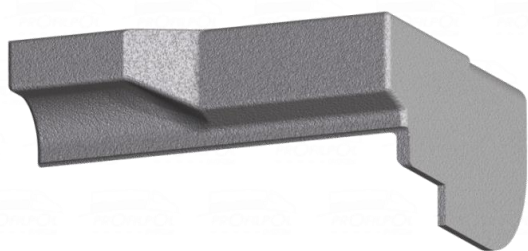


Nr katalogowy	Nazwa
14ZP1	Rear portal, SET
Material:	Aluminum/ anodized, Steel, ZN



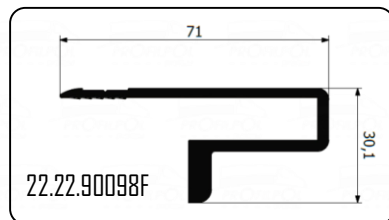
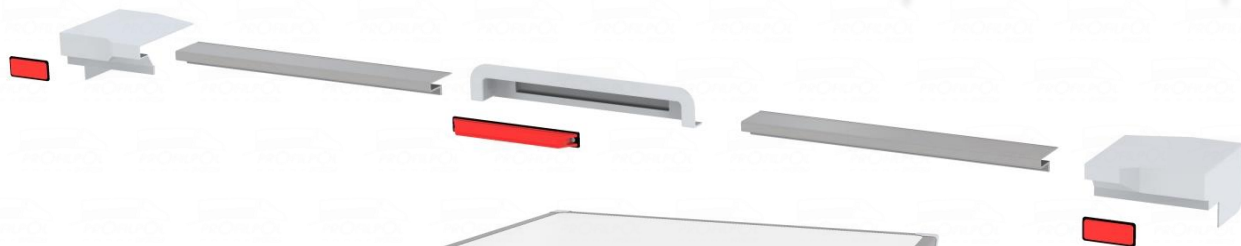
Cat No	Designation	Weight
22.22.399.5.2	Rear portal profile	2,121 kg/m
Material:	Aluminum/ anodized	L- 7,0 M

Overlaps and corners

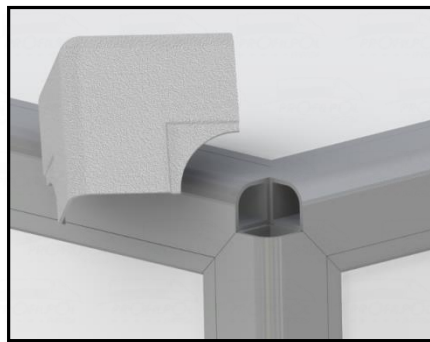
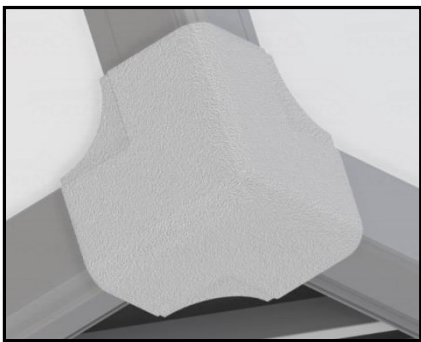
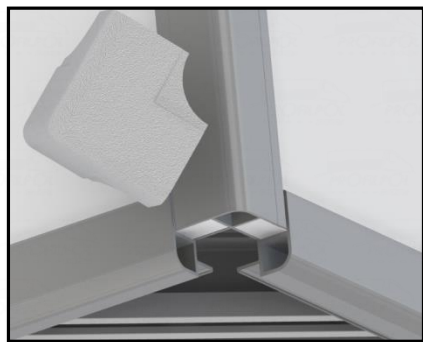


Cat No	Designation	Weight
8NKTPC	Rear portal corner ALU PCV L/P	0,440 kg
Material:	TWPC	Set: L+R

Cat No	Designation	Weight
8NKPC9006 RAL	Corner 9006 RAL	0,135 kg
Material:	TWPC	Pc.



Estetyczne zakończenia naroży kontenera



Locks and hinges



Cat No	Designation	Weight kg/pc	Material
9TD480	Door holder 480 mm	2,0	Steel/ZN
97D520	Door holder 550 mm	2,15	Steel/ZN
97D550	Door holder 550 mm	2,35	Steel/ZN



Cat No	Designation	Weight
8TDK	Door holder, Set	0,13 kg
Material:	INOX, PVC	Pc.



Cat No	Designation	Weight
8RD159	Lock 159 mm	0,38 kg
Material:	Steel/ZN	Pc.

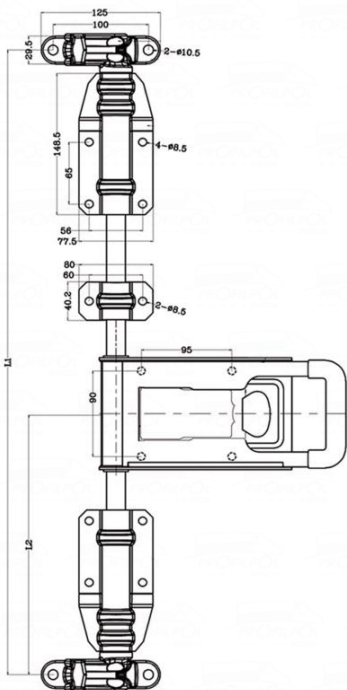


Cat No	Designation	Weight
8RD213	Rygiel drzwi 213 mm	0,38 kg
Material :	Stal : ZN	Szt.

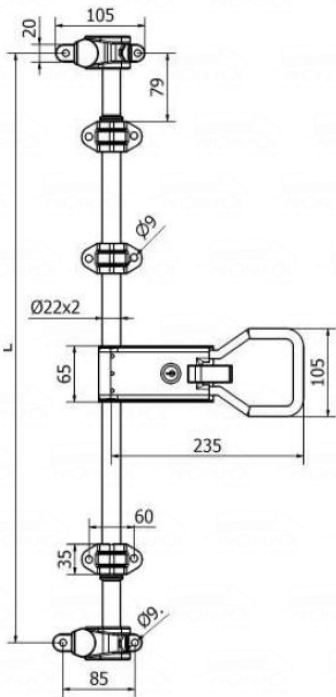


Cat No	Designation	Weight
8RD220	Rygiel drzwi 220 mm	0,42 kg
Material :	Stal : ZN	Szt.

Locks and hinges



Cat No	Designation	Weight
80ZR22KZ.1**	External lock 22 mm	2,90 kg
Material :	INOX	Set



Cat No	Designation	Material	Weight kg
80ZR22KZ	External lock 22 mm	INOX	5,87
80ZR22KZO	External lock 22 mm	Steel/ZN	5,87

Locks and hinges



Cat No	Designation	Weight
8PZD290	Hinge leaf 290 mm	0,43 kg
Material :	Stal nierdzewna	Szt.



Cat No	Designation	Weight
8ZB174 PAS	Hinge 174x62 inox	0,43 kg
Material :	Stal nierdzewna	Szt.

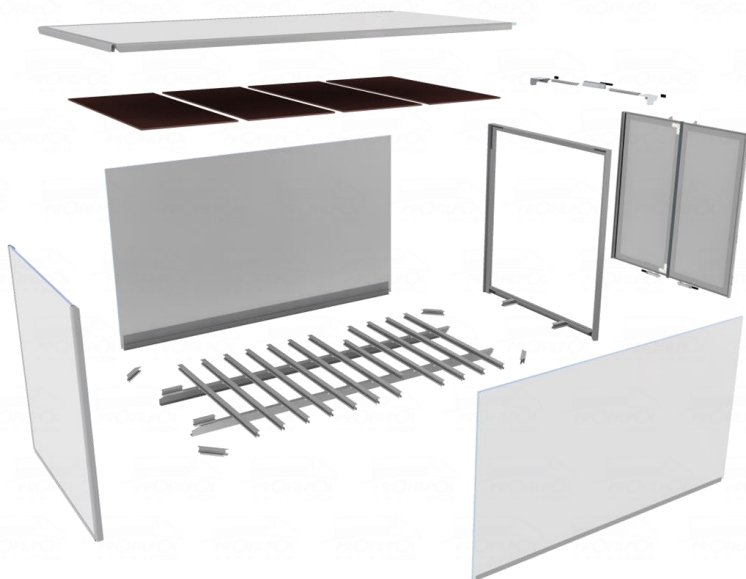


Cat No	Designation	Weight
8PZ280	Hinge leaf 280 mm	0,66 kg
Material :	Stal nierdzewna	Szt.



Cat No	Designation	Weight
8PZ280	Hinge joint 280 mm	0,66 kg
Material :	Stal nierdzewna	Szt.

Box kit



The kit consists of all necessary profiles, frame profiles included, cut to the exact length, cut XPS panels, clamps and screws. Optional cut plywood is available.



It is possible to order pre assembled box kit- with glued profiles into panels, preassembled frame, portal and doors.

8. Underrun protection, steps



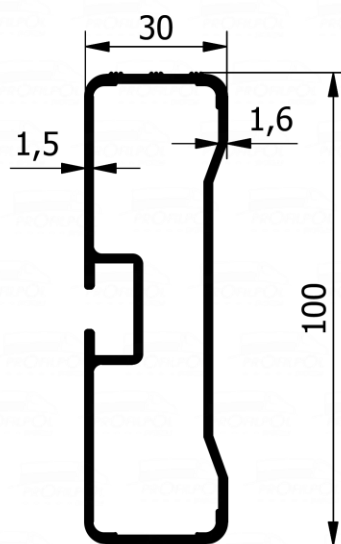
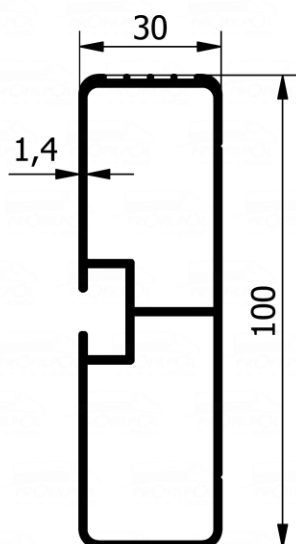
Side protection profiles s. 98

Side protection holder s. 99

Caps and covers for side protection profiles s. 99

Steps and ladders s. 100

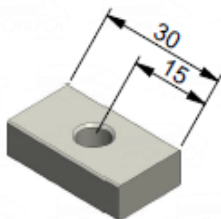
Side protection profiles



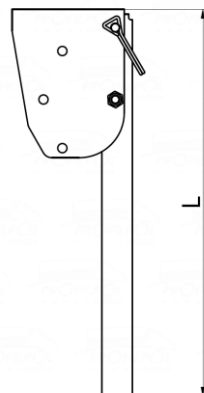
Cat No	Designation	Weight
22.22.93.602	Side protection cover	1,14 kg/m
Material:	Aluminum/ anodized	Mb

Cat No	Designation	Weight
22.22.5551	Side protection cover	1,256 kg/m
Material:	Aluminum/ anodized	m

Side protection holders



Cat No	Designation	Weight
9PM30	Threaded plate.	0,010 kg
Material:	Aluminum	Szt.



Cat No	Designation	Length L	Weight kg	Material
9TUV360	Side protection holder 360 mm	360 mm	1,45	Steel/ZN
9TUV430	Side protection holder 430 mm	430 mm	1,55	Steel/ZN

Caps and covers for side protection profiles



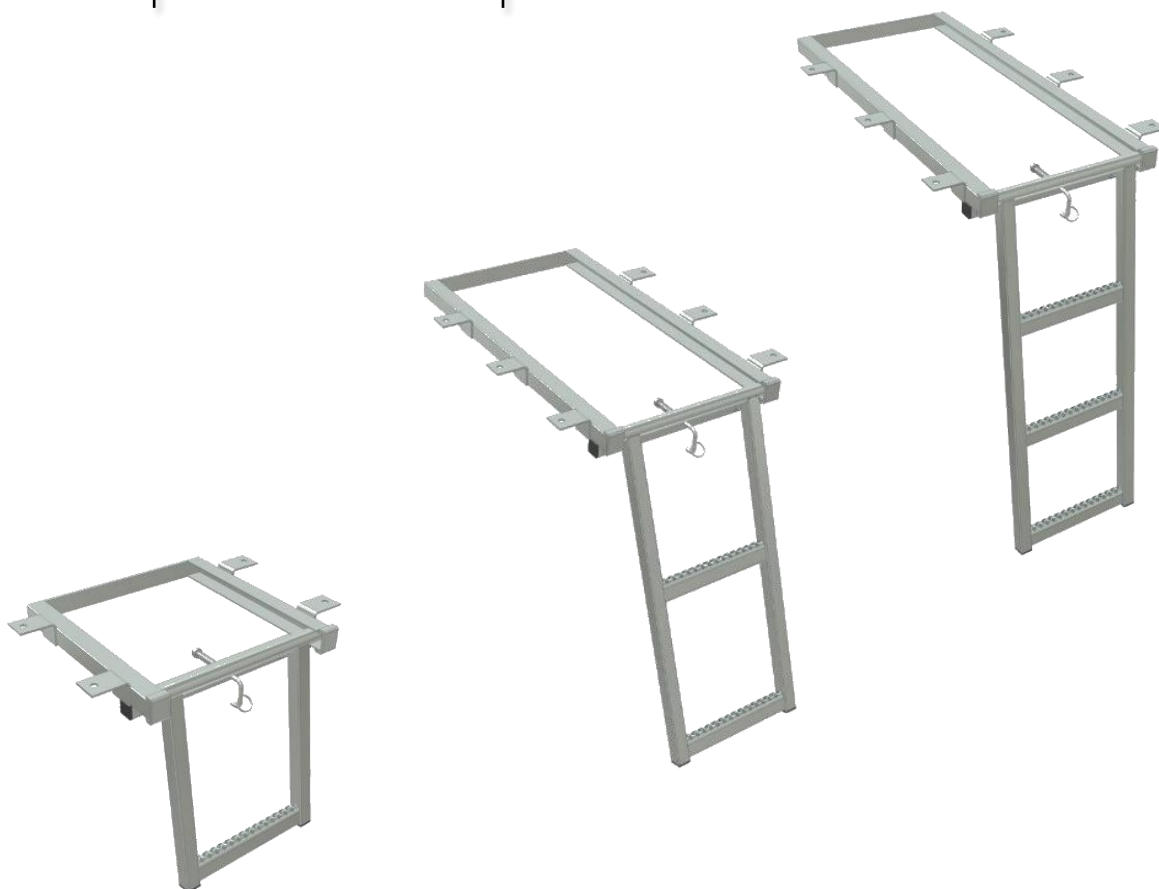
Cat No	Designation	Weight
6ZGR 10030	End cap for side protection profile	0,63 kg
Material:	Rubber	Pc.

Cat No	Designation	Weight
6ZG 10030	End cap for side protection profile	0,44 kg
Material:	Rubber	Pc.

Steps and ladders

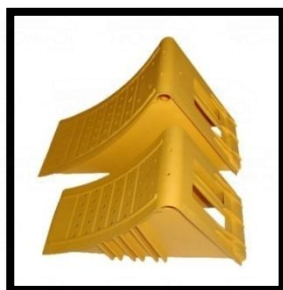


Cat No	Designation	Weight
3SB2	Folding step	1,04 kg
Material:	Steel/ZN	Pc.



Cat No	Designation	Weight kg	Material
3DS1 ZN	Drabinka, 1 stopniowa	3,85	Steel/ZN
3DS2 ZN	Drabinka 2 stopniowa	5,30	Steel/ZN
3DS3 ZN	Drabinka 3 stopniowa	6,15	Steel/ZN

9. Mud guards, tool boxes, wheel chocks



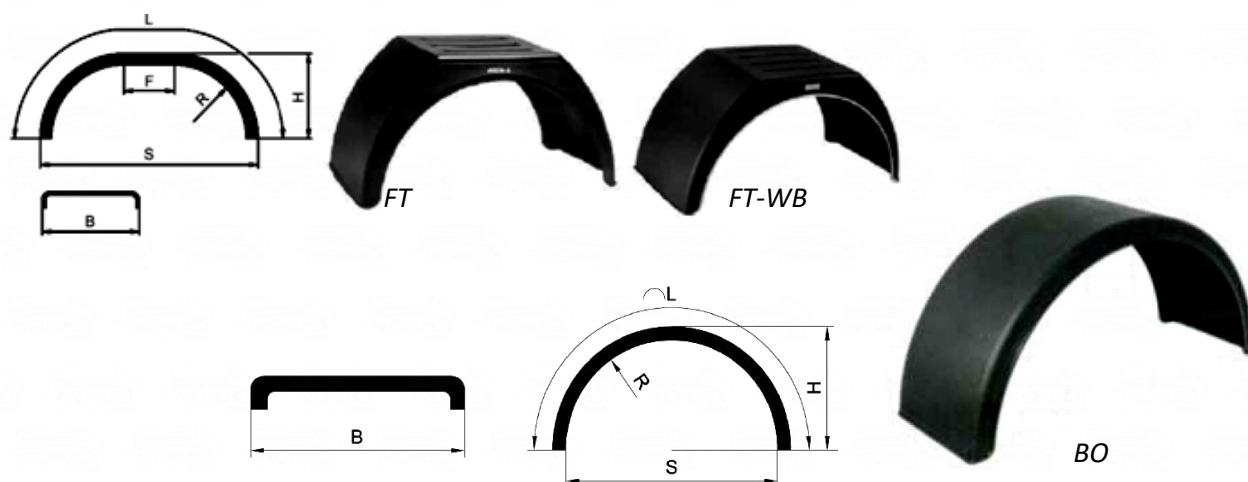
Mud guards, mud flaps s. 102

Tool boxes s. 104

Water tanks s. 106

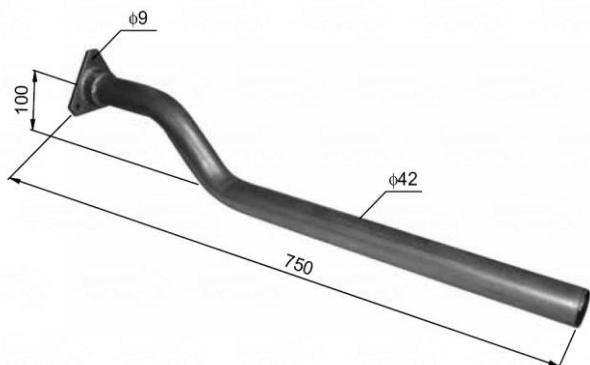
Wheel chocks s. 106

Mud guards, mud flaps

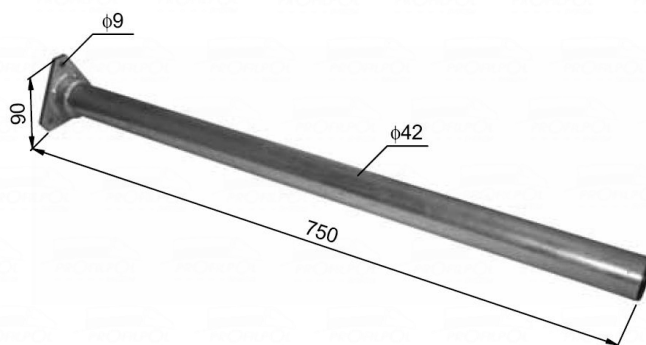


Cat No	B [mm]	L [mm]	R [mm]	S [mm]	H [mm]	F [mm]	Material	Weight [Kg]
Mud guard FT BxL								
7FT26130	260	1300	370	880	440	470	PE	1,50
7FT26148	260	1480	410	880	460	400	PE	1,70
7FT26157	260	1570	410	900	480	500	PE	1,70
7FT45130	450	1300	360	840	440	400	PE	3,40
7FT45145	450	1450	400	900	450	400	PE	4,00
7FT45157	450	1570	410	900	480	440	PE	4,00
7FT51177	510	1770	450	1050	560	550	PE	3,70
7FT55188	550	1880	510	1150	570	650	PE	3,90
7FT65231	650	2310	570	1290	700	700	PE	6,00
Mud guard FT-WB BxL								
7WB26148	260	1480	380	860	450	400	PE	1,70
7WB45148	450	1480	400	880	470	400	PE	2,60
53WB51117	510	1170	430	1020	560	500	PE	3,70
Mud guard BO BxL								
7BO672125	670	2125	670	1340	680	-	PE	
7BO432125	430	2125	650	1300	690	-	PE	

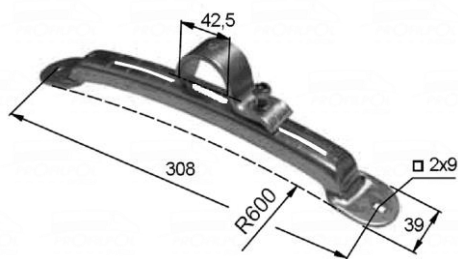
Mud guards, mud flaps



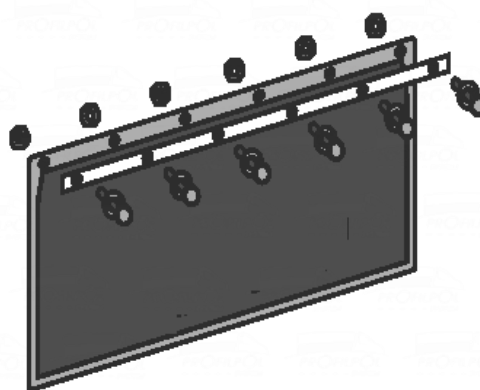
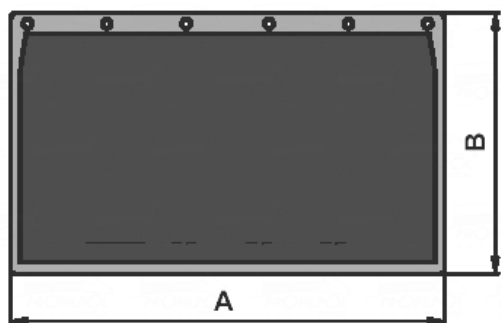
Cat No	Designation	Weight
7KUB1	Mud guard holder $\varnothing 42 \times 750$	2,20 kg
Material:	Steel/ZN	Pc.



Cat No	Designation	Weight
7KUB2	Mud guard holder $\varnothing 42 \times 750$	2,30 kg
Material:	Steel/ZN	Pc.

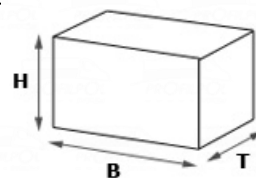


Cat No	Designation	Weight
7UB1	Mud guard holder $\varnothing 42$	0,50 kg
Material:	Steel/ZN	Pc.



Cat No	Mud flap		Material	Weight [Kg]
	A [mm]	B [mm]		
7CH2628	260	280	PE	0,26

Tool boxes



B	600 mm
H	470 mm
T	470 mm

Cat No	Designation	Weight
71600470470	Tool box Enduro 60	6,85 kg
Material:	Plastic	Pc.



B	800 mm
H	470 mm
T	470 mm

Cat No	Designation	Weight
71800470470	Tool box Enduro 80	8,64 kg
Material:	Plastic	Pc.



B	500 mm
H	350 mm
T	400 mm

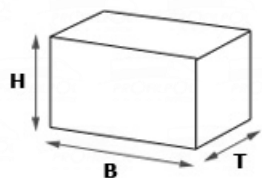
Cat No	Designation	Weight
7181102009	Tool box Just	3,46
Material:	Plastic	Pc.



B	550 mm
H	250 mm
T	294 mm

Cat No	Designation	Weight
7182202011	Tool box Blackit	2,87
Material:	Plastic	Pc.

Tool boxes



B	600 mm
H	470 mm
T	470 mm

Cat No	Designation	Weight
7S533253300 2	Tool box Slick-Box 500-4	3,22 kg
Material:	Plastic	Pc.



B	800 mm
H	470 mm
T	470 mm

Cat No	Designation	Weight
7S750340300 3	Tool box Slick-Box 750	6,95 kg
Material:	Plastic	Pc.



B	800 mm
H	450 mm
T	450 mm

Cat No	Designation	Weight
7S804545 3	Tool box BOX 800	8,82 kg
Material:	Plastic	Pc.



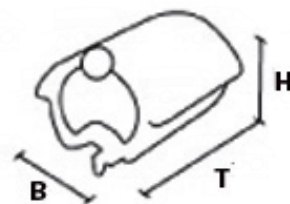
B	1100 mm
H	450 mm
T	490 mm

Cat No	Designation	Weight
7S1100450490	Tool box BOX 1100	12,5 kg
Material:	Plastic	Pc.

Water tanks



B	343 mm
H	333 mm
T	421 mm



Cat No	Designation	Weight
7ZPC	Water tank	2,4 kg
Material:	Plastic	Pc.

Cat No	Designation	Weight
7TK25506012020	Water tank holder	1,3 kg
Material:	Steel, ZN	Pc.



Wheel chocks



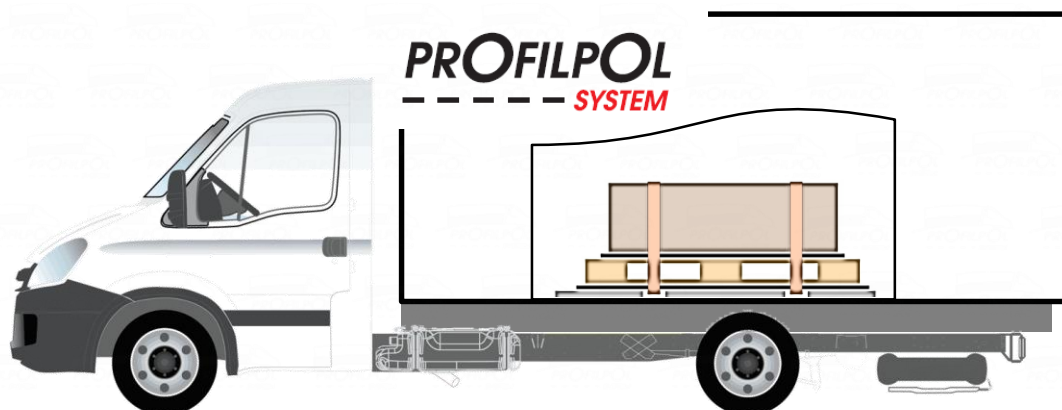
szerokość	160 mm
długość	383 mm
wysokość	193 mm



Cat No	Designation	Weight
7G46	Wheel chock 460	0,754 kg
Material:	Plastic	Pc.

Cat No	Designation	Weight
7UK46	Hoder for 460 wheel chock	0,434 kg
Material:	Steel, ZN	Pc.

10. Cargo securing systems



AIRLINE shoring s. 108

AIRLINE laths s. 109

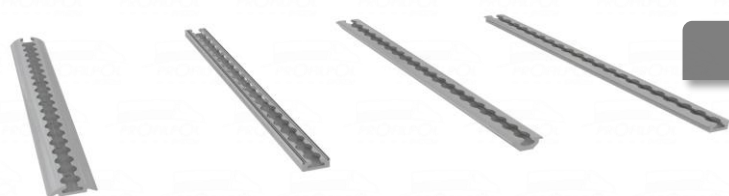
Uchwyty ładunku do ramy s. 110

Uchwyty ładunku podłogowe s. 111

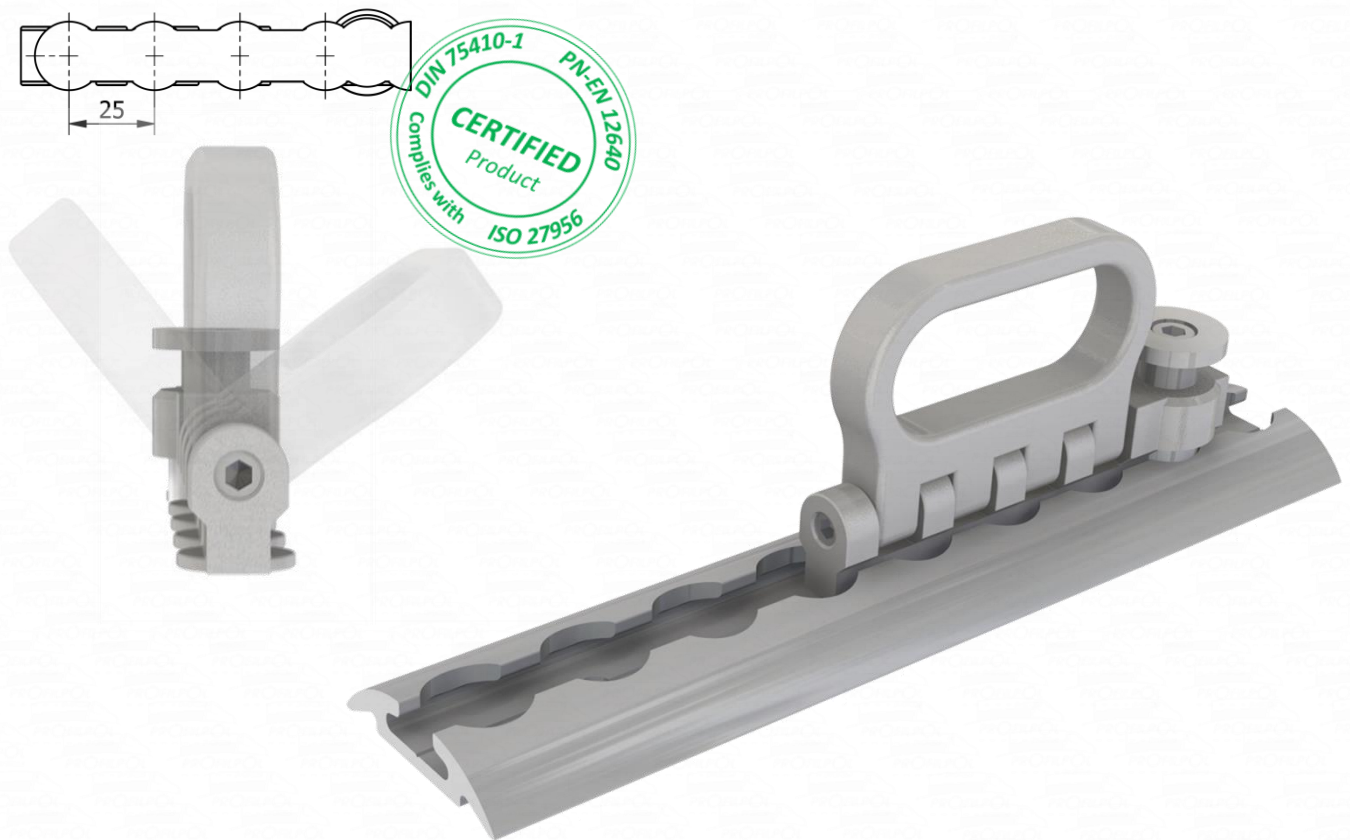
Fixing laths s. 111

Stowing bars s. 113

Ratchet straps s. 114



AIRLINE shoring



No.	Catalog no.	Designation	Weight kg/ pc.	Material
1.	3UA2000	Airline shoring component, 2000 Kg *	0,34	Steel /ZN
2.	3UA2500	Airline shoring component, 2500 Kg	0,30	Steel /ZN
3.	3UA500	Airline shoring component, 500 Kg	0,05	Aluminium/Steel/ZN

***The 3UA2000 shoring complies with the requirements of:**

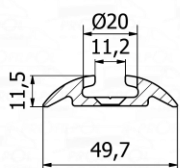
- DIN 75410-1 Standard for vehicle N1, O1, O2 category,
- PN-EN 12640 Standard for vehicle N2, N3, O3 and O4 category
- ISO 27956 Standard for commercial vehicles up to 5 t (GVM)

AIRLINE laths

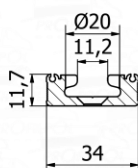
NEW



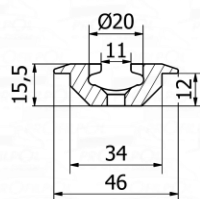
1.



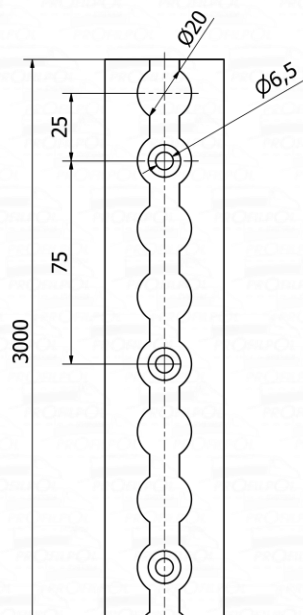
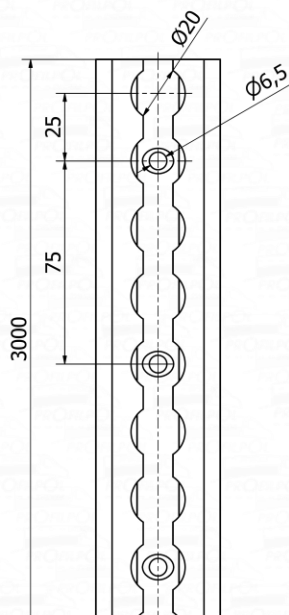
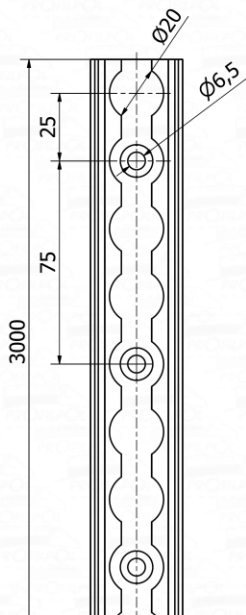
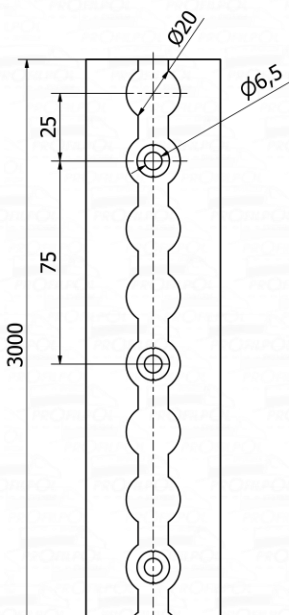
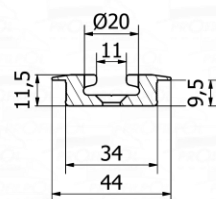
2.



3.



4.



No.	Catalog no.	Designation	Weight kg/m
1.	3LA30004210	Airline lath, semicircular, 3000 mm ^{1), 5), 2)*, 4)*}	1,98
2.	3LA30003496	Airline lath, rectangle, 3000 mm ^{1), 3), 4)}	1,87
3.	3LA30003449	Airline lath, immersed, 3000 mm ^{1), 2), 4)}	2,75
4.	3LA30004416	Airline lath, immersed, 3000 mm ^{1), 3), 4)}	2,16
Material :		Aluminium	

The lathes are complying with the requirements of:

1) DIN 75410-1 Standard for vehicles N1, O1, O2 category

2) PN-EN 12640 Standard for vehicles N2, O3 and O4 category up to 12 t (GVM),

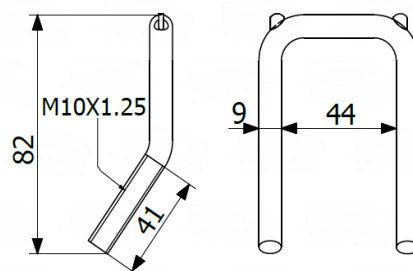
3) PN-EN 12640 Standard for vehicles N2, N3, O3 and O4 category

4) ISO 27956 Standard for commercial vehicles up to 7,5 t (GVM)

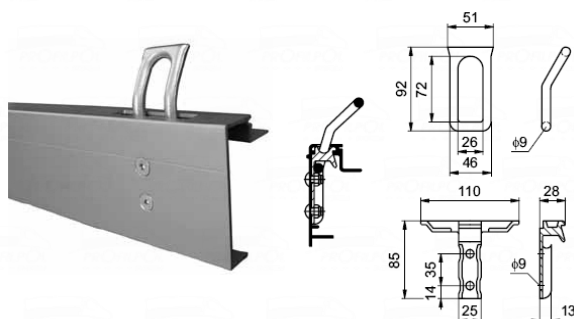
5) ISO 27956 Standard for commercial vehicles up to 2,5 t (GVM)

* With M8 mounting system (The 3LA30004210 lath is also available with Ø8,5 holes on demand)

Frame stowing

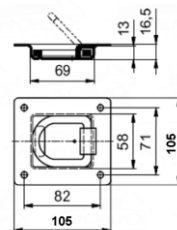
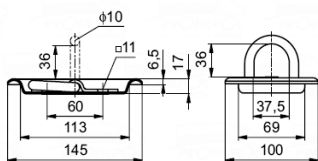


Cat No	Designation	Weight
3U2000	Frame stowing	0,159 kg
Material:	Steel/ZN	Pc.



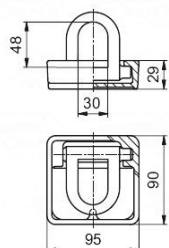
Cat No	Designation	Weight
3U2003	Frame stowing, 2000kg	0,42 kg
Material:	Steel/ZN	Pc.

Floor stowing



Cat No	Designation	Weight
3U801	Floor stowing 800kg	0,40 kg
Material:	Steel/ZN	Pc.

Cat No	Designation	Weight
3U1001	Floor stowing 1000kg	0,37 kg
Material:	Steel/ZN	Pc.



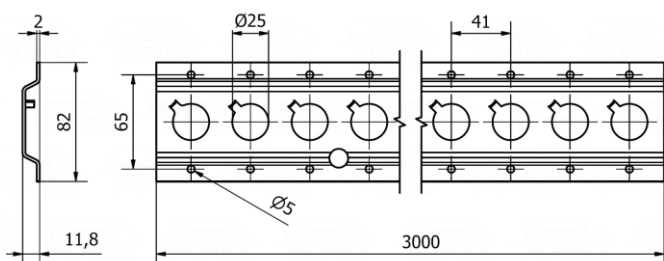
Cat No	Designation	Weight
3U2500	Floor stowing 2500kg	0,87 kg
Material:	Steel/ZN	Pc.

Fixing laths

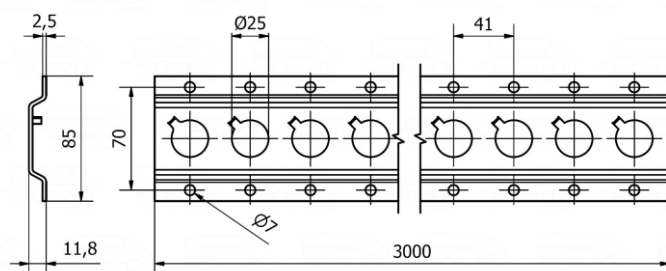


Cat No	Designation	Weight
3LZ30006020	Fixing laths with pins 3000 mm	2,60 kg
Material:	Aluminum	Szt.

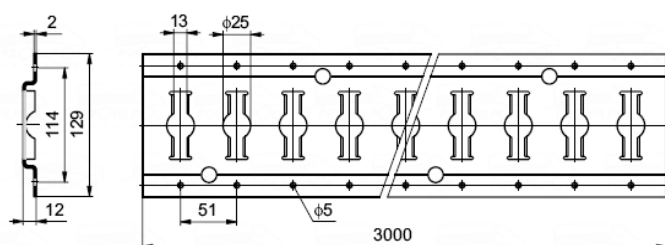
Fixing laths



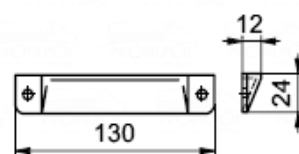
Cat No	Designation	Weight
31LZ8	Fixing laths, 3050mm	3,51 kg
Material:	Steel/ZN	Pc.



Cat No	Designation	Weight
31LZ9	Fixing laths, 3050mm	4,23 kg
Material:	Steel/ZN	Pc.

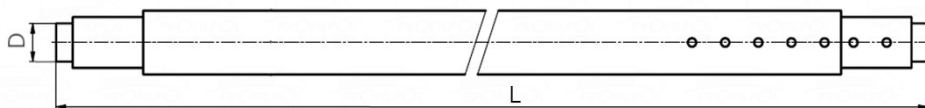


Cat No	Designation	Weight
56LZ5	Fixing laths, 3000mm	5,3 kg
Material:	Steel/ZN	Pc.

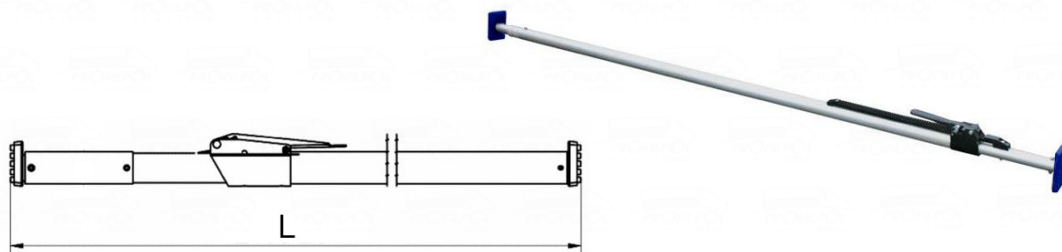


Cat No	Designation	Weight
31ZLZ1	Fixing lath cap	0,01 kg
Material:	PVC	Pc.

Stowing bars



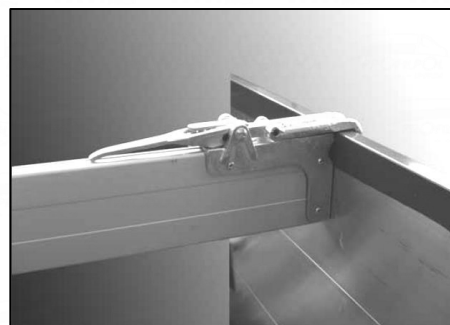
Length L mm	Diameter D mm	Cat No	Designation	Weight kg/pc	Material
2215 - 2600	22	33PT1	Stowing bar 2215-260mm	3,79	Aluminum
	19	33PT2	Stowing bar 2215-2600mm		Aluminum



Length L mm	Cat No	Designation	Weight kg/pc	Material
2100-2600	3DPR2126	Stowing bar 2100-2600 mm	4,57	Aluminum
2350-2720	33DP1	Stowing bar 2350-2745 mm	4,78	Aluminum



Cat No	Designation	Weight
33PB1	Przegroda międzyburtowa, 2400-2700mm	8,20 kg
Material :	Aluminium/Stal/ZN	Szt.



Ratchet straps

Cat No	Designation	Weight
3PZE 200	Pas zabezpieczający ERGO, 1m	0,80 kg
Material :	Metal/tworzywo sztuczne	Szt.



Cat No	Designation	Weight
3PZ3T	Pas zabezpieczający z hakiem 5m, 3t	2,10 kg
Material:	Steel/ Plastic	Pc.



Cat No	Designation	Weight
3PZ5T	Pas zabezpieczający ERGO 5t, 6m	2,10 kg
Material:	Steel/ Plastic	Pc.



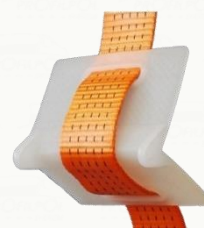
Cat No	Designation	Weight
3PZ9T6	Pas zabezpieczający ERGO 9t, 6m	2,30 kg
Material:	Steel/ Plastic	Pc.



Cat No	Designation	Weight
3ZNP	Zapięcie napinania z pasem Inox	0,45 kg
Material:	Steel/ Plastic	Pc.



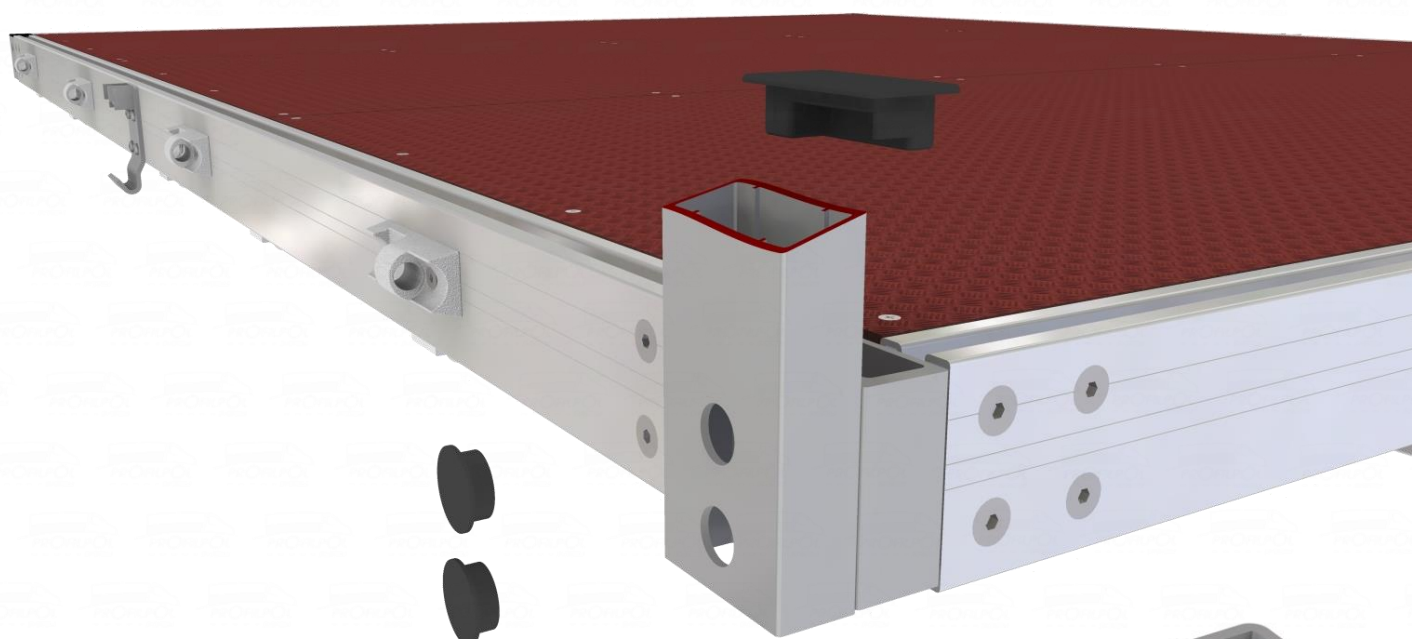
Cat No	Designation	Weight
3NZB	Narożnik zabezpieczający, biały	0,35 kg
Material:	Steel/ Plastic	Pc.



Cat No	Designation	Weight
3PZ1T4	Pas zabezpieczający ręczny, hak, 4m, 1000kg	0,8 kg
Material:	Steel/ Plastic	Pc.



11. Cover caps, buffers, roll bumpers



Covers for corners and pillars s. 116

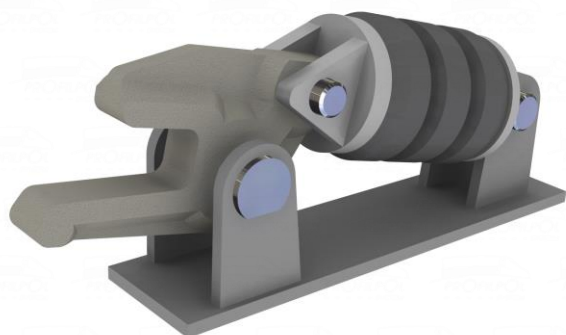
Caps for tubes and profiles s. 117

Caps for underrun protection profiles s. 118

Ruber buffers s. 118

Roll bumpers s. 122

Tipper buffers s. 123



Covers for corners and pillars



Cat No	Designation	Weight
6ZG8040.1	Left corner cover	0,05 kg
Material:	Rubber	Pc.

Cat No	Designation	Weight
6ZG8040.2	Right corner cover	0,05 kg
Material:	Rubber	Pc.



Cat No	Designation	Weight
6ZP 8040	Plastic corner cover 80mm x40mm	0,019 kg
Material:	Plastic	Pc.

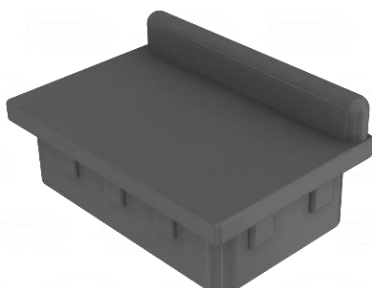
Cat No	Designation	Weight
6ZP18	Plastic hole cover for pillar or corner 8035/18mm	0,002 kg
Material:	Plastic	Pc.



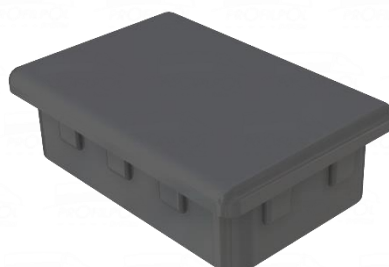
Cat No	Designation	Weight
6ZP25	Round cover fi 25 1-3 mm	0,002 kg
Material:	Plastic	Pc.

Cat No	Designation	Weight
6ZP28	Round cover fi 28 1-3 mm	0,002 kg
Material:	Plastic	Pc.

Caps for tubes and profiles



Cat No	Designation	Weight
6ZGZ4020	Cap for sideboard lock	0,018 kg
Material:	Rubber	Pc.



Cat No	Designation	Weight
6ZG4025	Cap for sideboard lock	0,017 kg
Material:	Rubber	Pc.



Cat No	Designation	Weight
6ZG8035	Cap for pillar	0,031 kg
Material:	Rubber	Pc.



Cat No	Designation	Weight
6NGR3010*	Cap for handle 30 mm x 10 mm*	0,068 kg
Material:	Rubber	Pc.



Cat No	Designation	Weight
6ZP 8030	Cap for 80x35 mm pillar	0,015 kg
Material:	Plastic	Pc.



Cat No	Designation	Weight
6ZP 6030	Cap for 60x30 mm profile	0,011 kg
Material:	Plastic	Pc.

Caps for underrun protection profiles

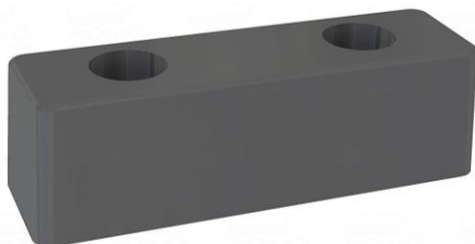


Cat No	Designation	Weight
6ZG 10030	End cap for side protection profile	0,44 kg
Material:	Rubber	Pc.



Cat No	Designation	Weight
6ZGR 10030	End cap for side protection profile	0,63 kg
Material:	Rubber	Pc.

Ruber buffers



Cat No	Designation	Weight
6OG 20055	Rubber buffer 200 mm x 55 mm	0,731 kg
Material:	Rubber	Pc.



Cat No	Designation	Weight
6OG 12075	Rubber buffer 120 mm x 70 mm	0,68 kg
Material:	Rubber	Pc.



Cat No	Designation	Weight
6OG13040*	Rubber buffer 130x40x40*	0,24 kg
Material:	Rubber	Pc.



Cat No	Designation	Weight
6OG15080*	Rubber buffer 150x80x90*	0,98 kg
Material:	Rubber	Pc.

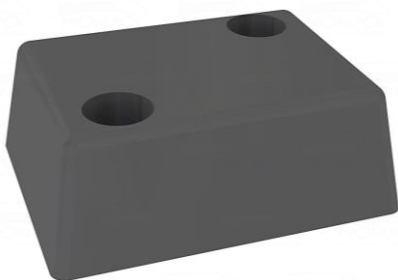
Ruber buffers



Cat No	Designation	Weight
6OG19080*	Rubber buffer 190x80x80*	1,15 kg
Material:	Rubber	Pc.



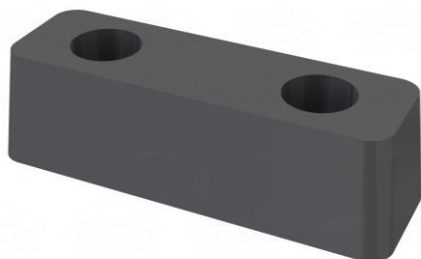
Cat No	Designation	Weight
6OG19080*	Rubber buffer 190x80x110*	1,55 kg
Material:	Rubber	Pc.



Cat No	Designation	Weight
6OG165125*	Rubber buffer 165x125x60*	1,29 kg
Material:	Rubber	Pc.



Cat No	Designation	Weight
6OG200150*	Rubber buffer 200x150x80*	2,18 kg
Material:	Rubber	Pc.



Cat No	Designation	Weight
6OG17060*	Rubber buffer 170x60x50*	0,49 kg
Material:	Rubber	Pc.



Cat No	Designation	Weight
6OG11025*	Rubber buffer 110x25x30*	0,12 kg
Material:	Rubber	Pc.

Ruber buffers



Cat No	Designation	Weight
6OG220100*	Rubber buffer 220 x 100*	0,54 kg
Material:	Rubber, Steel, ZN	Pc.



Cat No	Designation	Weight
6OG8080*	Rubber buffer 80 x 80*	0,22 kg
Material:	Rubber, Steel, ZN	Pc.



Cat No	Designation	Weight
6OG5055	Rubber buffer 60x55xM10	0,34 kg
Material:	Rubber, Steel, ZN	Pc.



Cat No	Designation	Weight
6OG3030	Rubber buffer 30x30xM8	0,30 kg
Material:	Rubber, Steel, ZN	Pc.



Cat No	Designation	Weight
6OGS90*	Rubber buffer 90*	0,42 kg
Material:	Rubber, Steel, ZN	Pc.



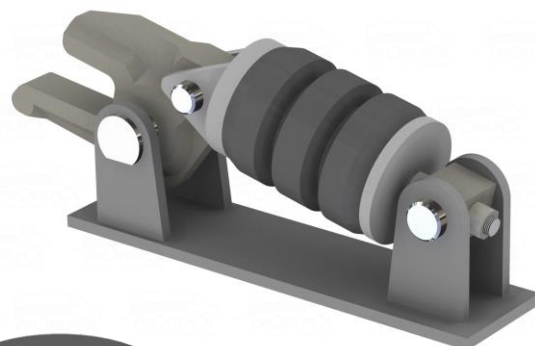
Cat No	Designation	Weight
6OGS	Rubber buffer 105	0,52 kg
Material:	Rubber, Steel, ZN	Pc.

Ruber buffers



Cat No	Designation	Weight
6OG37570*	Rubber buffer 375x70x65	1,72 kg
Material:	Rubber	Pc.

Cat No	Designation	Weight
6OG59075*	Rubber buffer 590x75*	2,92 kg
Material:	Rubber	Pc.



Cat No	Designation	Weight
6OG155170*	Rubber buffer fi155x170*	3,9 kg
Material:	Rubber, Steel, ZN	Pc.



Cat No	Designation	Weight
6OG110150*	Rubber buffer fi110x150	1,17 kg
Material:	Rubber	Pc.

Odboje rolkowe



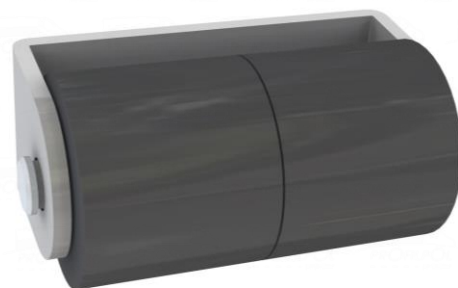
Cat No	Designation	Weight
6OGR 7575	Roll bumper 75x75	1,36 kg
Material:	Rubber, Steel, ZN	Pc.



Cat No	Designation	Weight
60GRP7575	Double roll bumper 75x75	2,19 kg
Material:	Rubber, Steel, ZN	Pc.



Cat No	Designation	Weight
60GR1002 TYP1	Double roll bumper 100x100 type 1	4,75 kg
Material:	Rubber, Steel, ZN	Pc.



Cat No	Designation	Weight
60GR1002 TYP2	Double roll bumper 100x100 type 2	4,45 kg
Material:	Rubber, Steel, ZN	Pc.

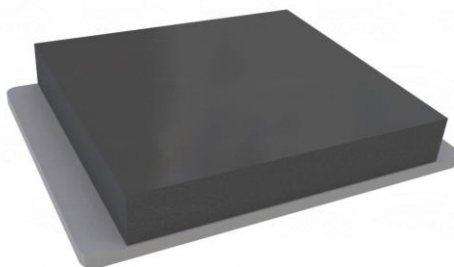


Cat No	Designation	Weight
60GR ROLL STOP *	Roll bumper- ROLL STOP *	5,78 kg
Material:	Rubber, Steel, ZN	Pc.

Podkładki do wywrotek



Cat No	Designation	Weight
6PGS12060*	Tipper buffer 120x60x20*	0,36 kg
Material:	Rubber, Steel, ZN	Pc.



Cat No	Designation	Weight
6PGS12090*	Tipper buffer 120x90x20*	0,49 kg
Material:	Rubber, Steel, ZN	Pc.



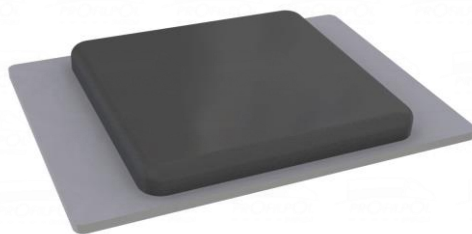
Cat No	Designation	Weight
6PGA12060*	Tipper buffer 120x60x20*	0,17 kg
Material:	Rubber, Aluminum	Pc.



Cat No	Designation	Weight
6PGA14080	Tipper buffer 140x80x40*	0,48 kg
Material:	Rubber, Aluminum	Pc.

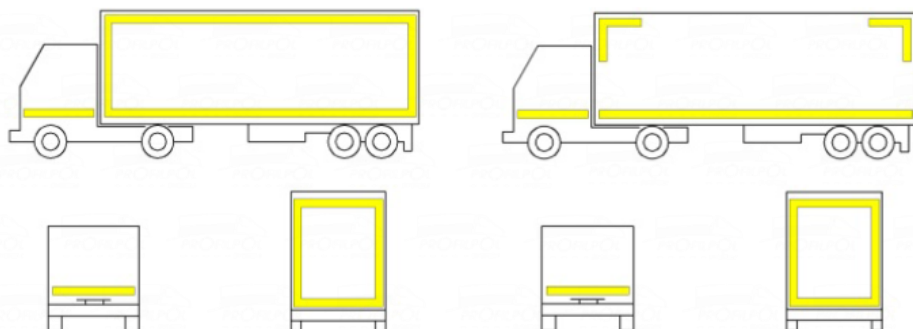


Cat No	Designation	Weight
6PGA170x60*	Tipper buffer 170x60x16*	0,2 kg
Material:	Rubber, Aluminum	Pc.



Cat No	Designation	Weight
6PGA170120*	Tipper buffer 170x120x20*	0,41 kg
Material:	Rubber, Aluminum	Pc.

12. Tarpaulin fixings, reflective tapes



Lashing rings

str. 125

Others

str. 126

Chwytki naburtowe



Cat No	Designation	Weight
10CH30 O	Chwytki naburtowa H30 obrotowa	0,039 kg
Material:	Steel/ZN	Pc.



Cat No	Designation	Weight
10CH30 S	Chwytki naburtowa stała 30x71	0,039 kg
Material:	Steel/ZN	Pc.



Cat No	Designation	Weight
10CHSZ25S	Lashing ring 25 fix	0,036 kg
Material:	Steel/ZN	Pc.



Cat No	Designation	Weight
10CH30 OW	Lashing ring H20x25	0,034 kg
Material:	Steel/ZN	Pc.



Cat No	Designation	Weight
10CHSZ30 S	Lashing ring H30 fix	0,038 kg
Material:	Steel/ZN	Pc.



Cat No	Designation	Weight
10CH55S	Lashing ring 55 x30 curved	0,039 kg
Material:	Steel/ZN	Pc.

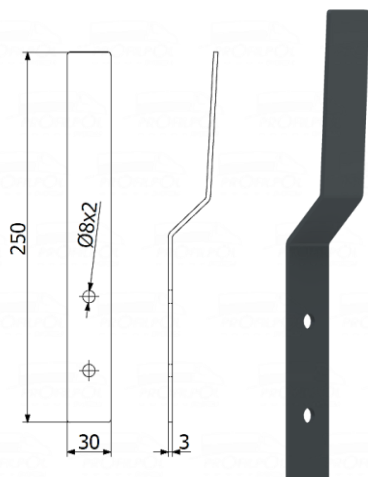
Linki celne, taśmy, haki



Cat No	Designation	Weight
10HZ35	Strap hook 35	0,18 kg
Material:	Steel/ZN	Pc.



Cat No	Designation	Weight
10HP253	Cover hook 25x3	0,015 kg
Material:	Steel/ZN	Pc.



Cat No	Designation	Weight
3UL250	Uchwyt linki celnej	0,184 kg
Material:	Steel/ZN	Pc.

Cat No	Designation	Weight
10TK50 Z/B	Reflective tape: red, yellow or white	0,021 kg
Material:	Plastic	Pc.

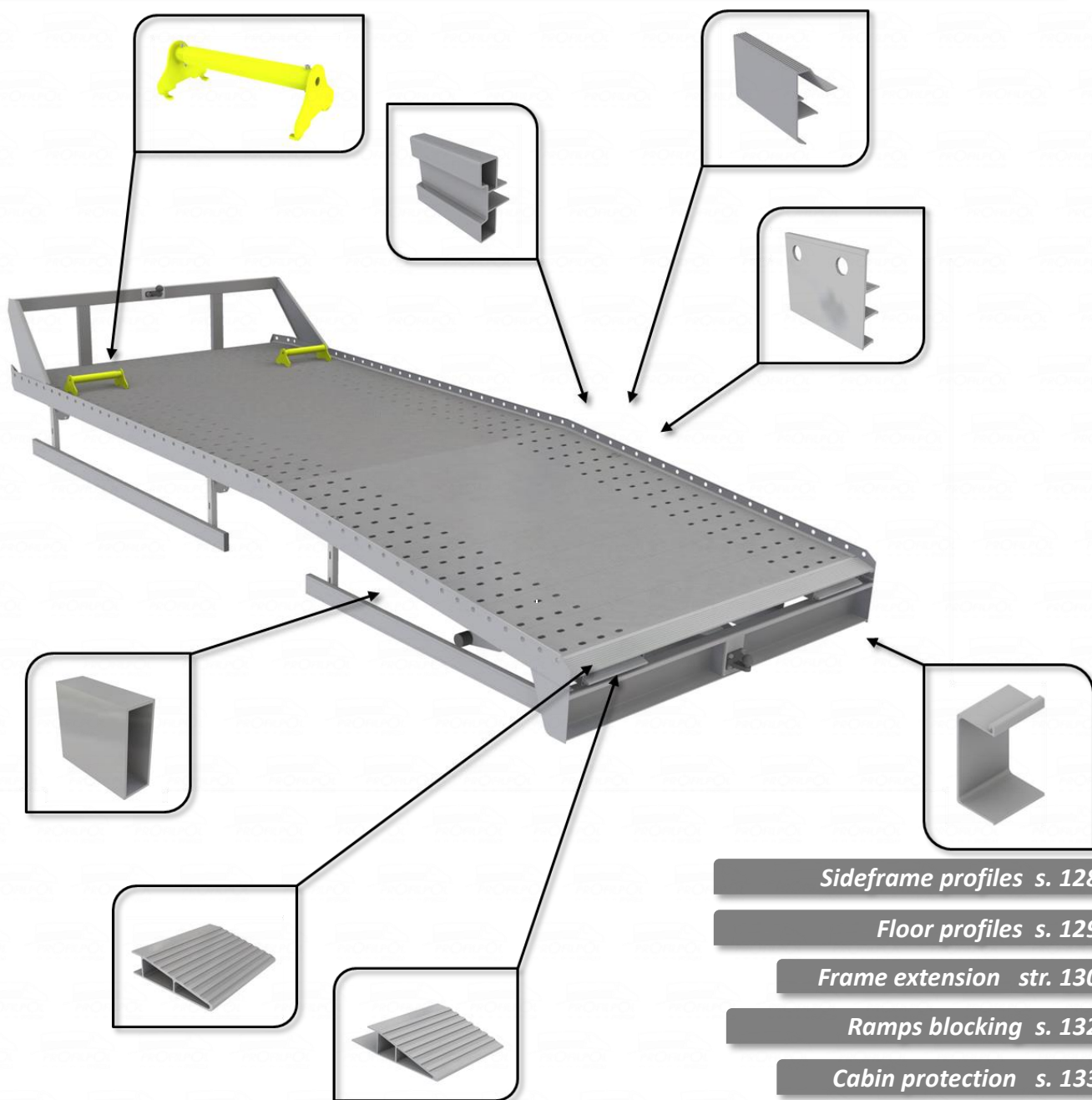


Cat No	Designation	Weight
10LC6250	Linka celna ø6 250 m	0,05 kg/m
Material:	Steel, Plastic	Pc.



Cat No	Designation	Weight
10E120	Ekspander 120	0,20 kg
Material:	Steel, Plastic	Pc.

13. Car transporters - profiles and accesories



Sideframe profiles s. 128

Floor profiles s. 129

Frame extension str. 130

Ramps blocking s. 132

Cabin protection s. 133

Car trolleys s. 134

Wheel chocks s. 135

Rubber caps s. 135

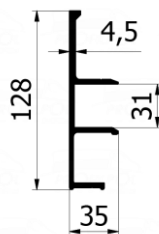
Car transporter kits s. 136

Movable winch s. 138

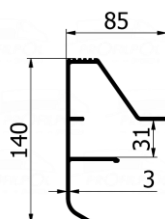
Ramps profiles s. 139

Ramps s. 140

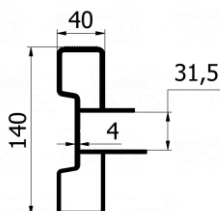
Sideframe profiles

L

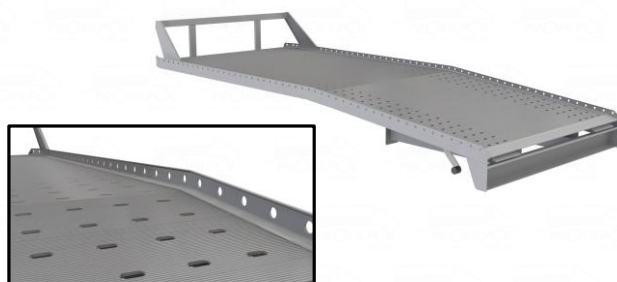
Cat No	Designation	Weight
22.21.4489	Sideframe profile LIGHT	2,138 kg/m
Material:	Aluminum	L- 5,2 m

M

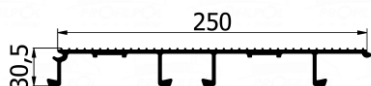
Cat No	Designation	Weight
22.211189	Sideframe profile MEDIUM	2,56 kg/m
Material:	Aluminum	L- 5,2 m

H

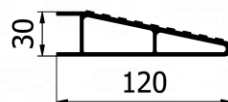
Cat No	Designation	Weight
22.21.87941	Sideframe profile HEAVY	3,988 kg/m
Material:	Aluminum	L- 8,0 m



Floor profiles

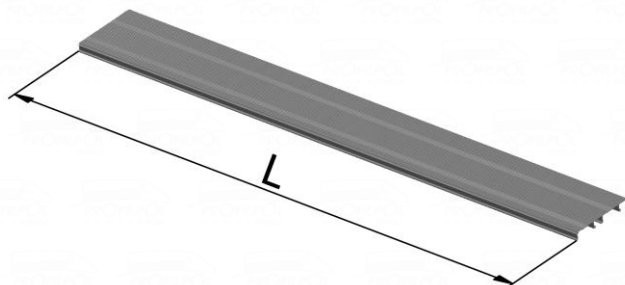
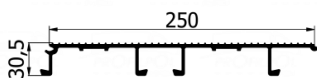


Cat No	Designation	Weight
22.21.5106	Floor profile 250 mm	3,574 kg/m
Material:	Aluminum	L – 6,65 m

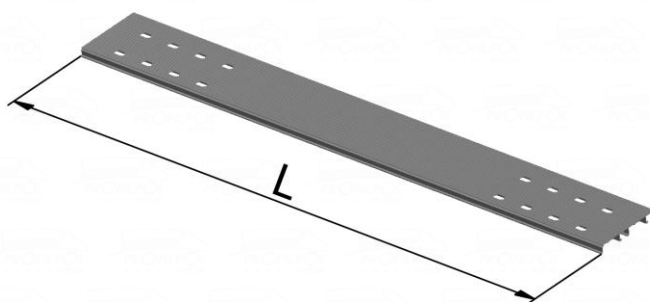
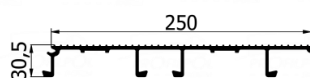


Cat No	Designation	Weight
22.21.88168	Floor ending profile 120	2,11 kg/m
Material:	Aluminum	L - 4,5 m

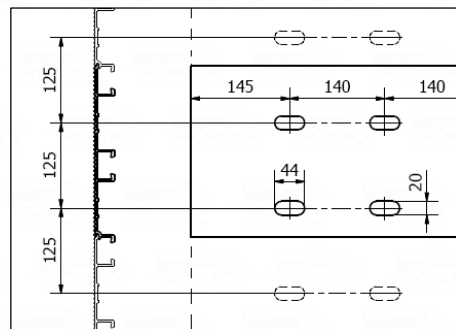
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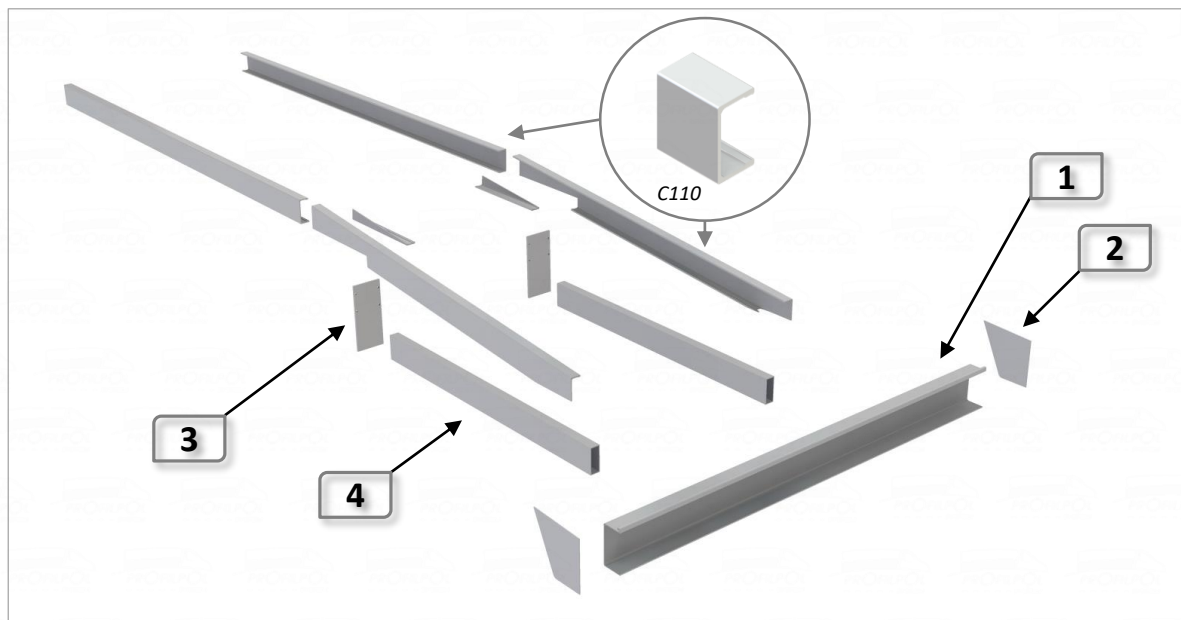
2



Drawing	Designation	Length L	Weight kg/szt.	Cat No
1.	Floor panel	L=2,1 m	7,50	18PP350210030ALU
	Floor panel	L=2,2 m	8,03	18PP350220030ALU
2.	Floor panel with holes	L=2,1 m	7,38	18PP350210030ALU
	Floor panel with holes	L=2,2 m	7,91	18PP350220030ALU



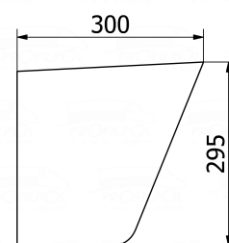
Frame extension



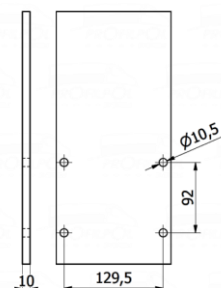
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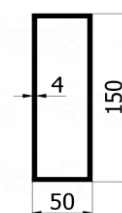
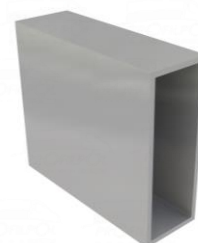
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3



4



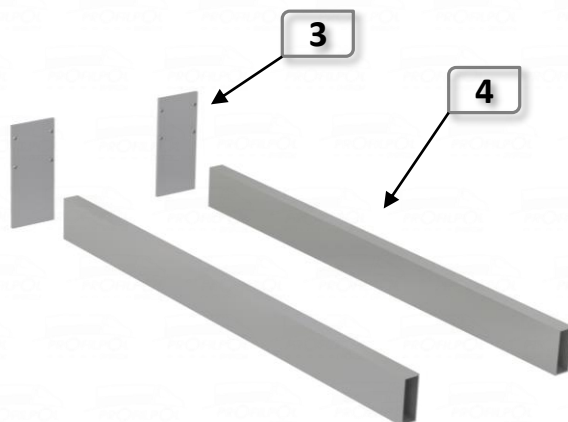
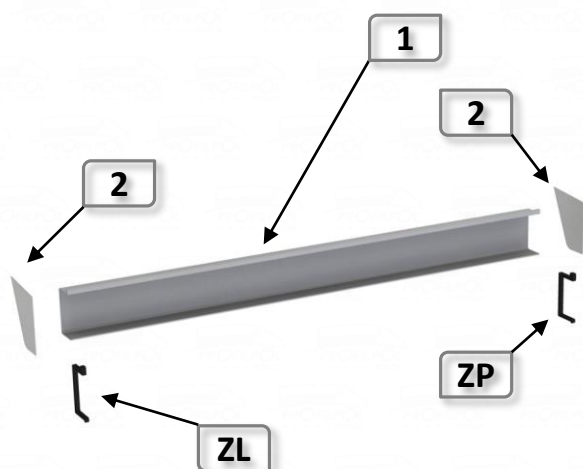
Cat No	Designation	Weight
18ZA2100ALU	Rear bumper	4,73 kg/m
Material:	Aluminum	L - 2,1 m L - 4,5 m

Cat No	Designation	Weight
18BZZ3342284ALU	Bumper plate	0,51 kg
Material:	Aluminum	szt.

Cat No	Designation	Weight
18BMR33015010 ALU	Frame joint plate	1,4 kg
Material:	Aluminum	szt.

Cat No	Designation	Weight
22.21.150504	Frame extension profile	4,17 kg/m
Material:	Aluminum	L- 1,5 m L- 3 m L- 6 m

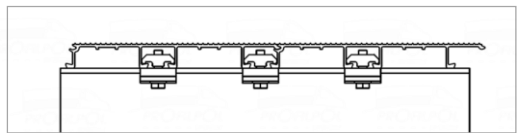
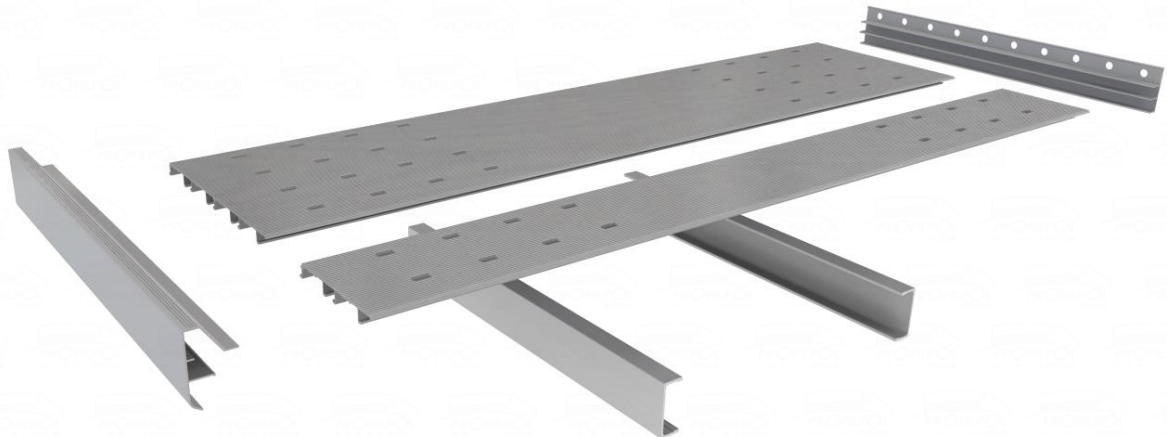
Frame extension



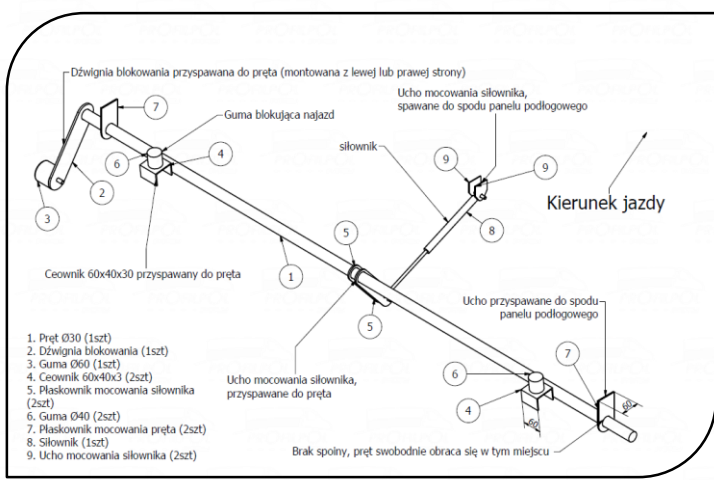
Nr kat.	Nazwa	Waga kg
182100245	Bumper set	11,45 kg
Material: Aluminum, Ruber		
Nr rys.	Nazwa	Nr kat.
1	Rear bumper 2100 mm	18ZA2100ALU
2	Bumper plate	18BZZ3342284ALU
ZL	Bumper cap- left	6ZG201101 L
ZP	Bumper cap-right	6ZG201101 P

Nr kat.	Nazwa	Waga kg
181305015	Frame extension set	14,023 kg
Material: Aluminum		
Nr rys.	Nazwa	Nr kat.
3	Frame joint plate	18BMR33015010 ALU
4	Frame extension profile	22.21.150504



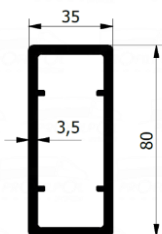
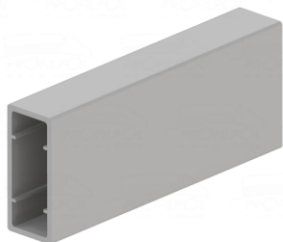


Ramps blocking

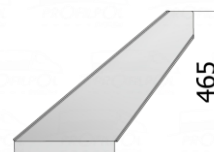
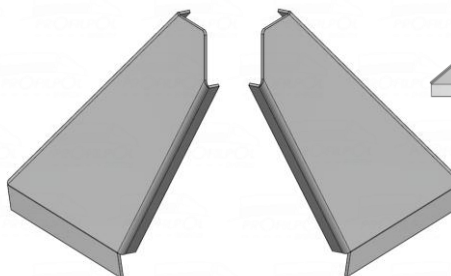


Cat No	Designation	Weight
18302100	Ramps blocking	4,20 kg
Material:	Steel, ZN	Set

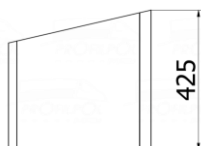
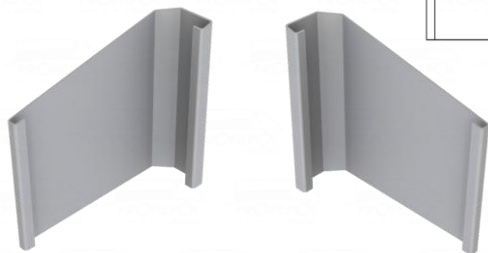
Cabin protection



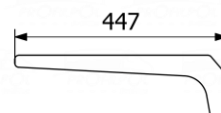
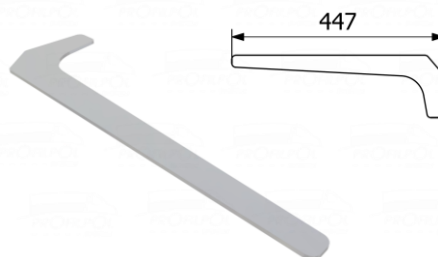
Cat No	Designation	Weight
22.22.4281	Profile 80x35	2,103 kg/m
Material:	Aluminum	LM



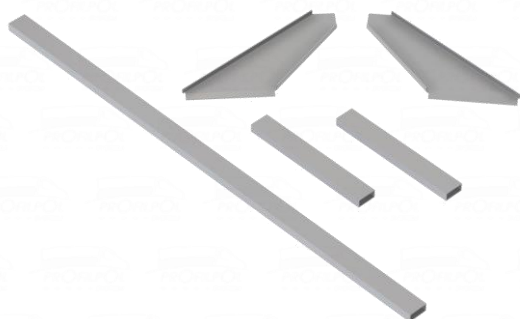
Cat No	Designation	Weight
18BZK.1	Cabin protection elements for LIGHT version	2,96 kg
Material:	Aluminum	set L + R



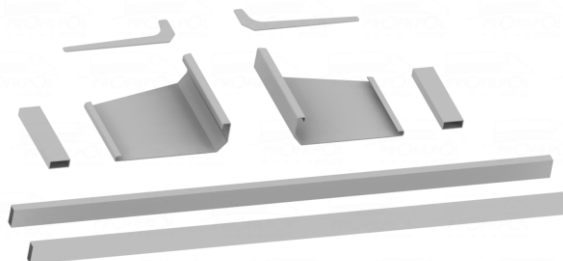
Cat No	Designation	Weight
18BZK.2	Cabin protection elements for MEDIUM version	5,16 kg
Material:	Aluminum	set L + R



Cat No	Designation	Weight
18GBZ.2	Cabin protection elements for MEDIUM version	0,21 kg
Material:	Aluminum	Pc.

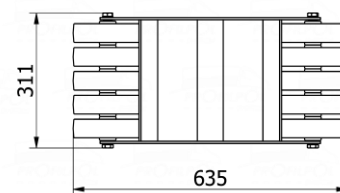
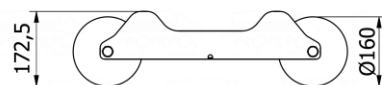


Cat No	Designation	Weight
18BAS781391171	LIGHT cabin protection	9,27 kg
Material:	Aluminum	Set

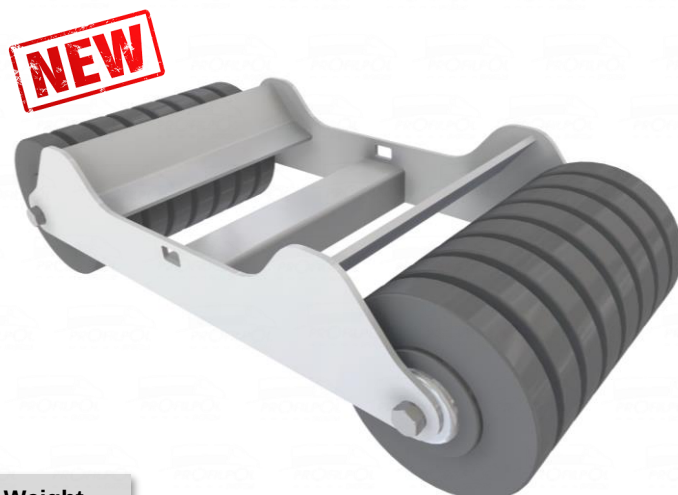
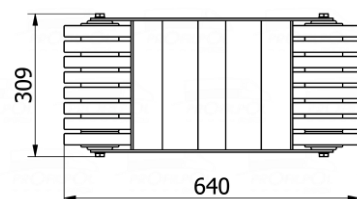
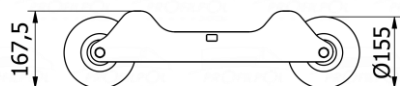


Cat No	Designation	Weight
182200425	MEDIUM cabin protection	15,35 kg
Material:	Aluminum	Set

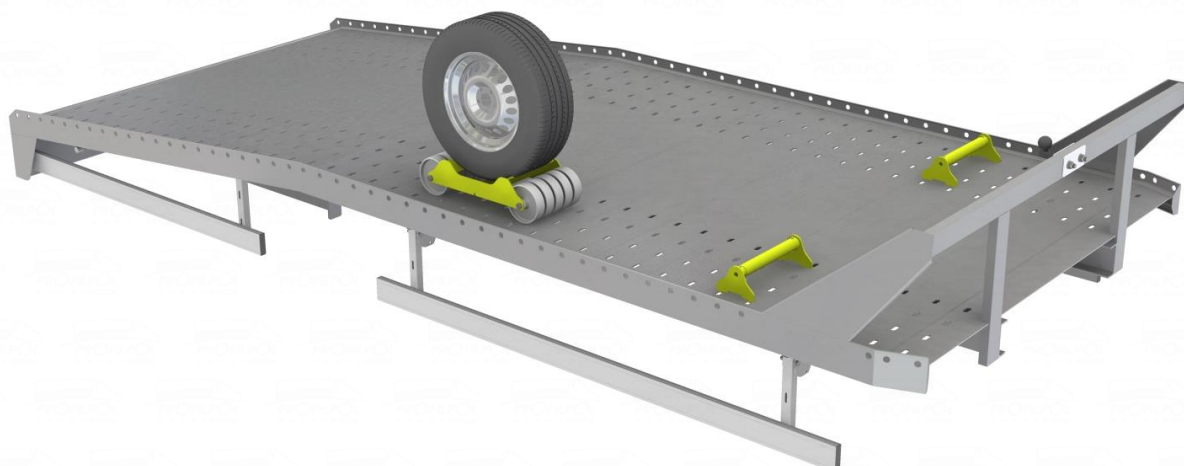
Car trolleys



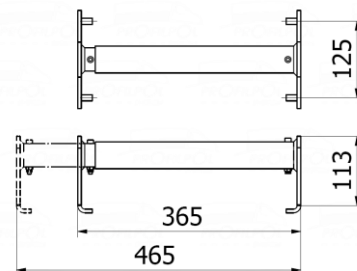
Cat No	Designation	Weight
18510290.1	Car trolley with PA wheels	10,5 kg
Material:	Steel : ZN, RAL	Szt.



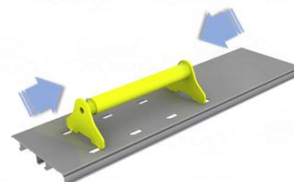
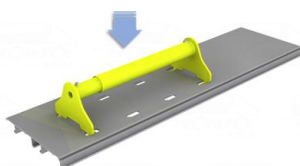
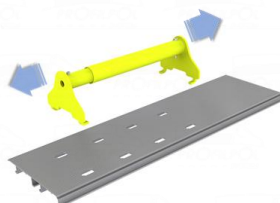
Cat No	Designation	Weight
18510290.2	Car trolley with rubber wheels	14,7 kg
Material:	Steel : ZN	Szt.



Wheel chocks



Cat No	Designation	Weight
18KL125	Wheel chocks 125 mm	2,45 kg
Material:	Steel : ZN, RAL	Szt.



Rubber caps

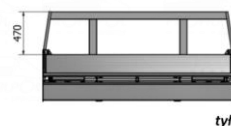
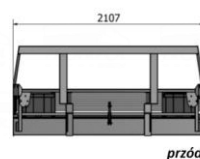
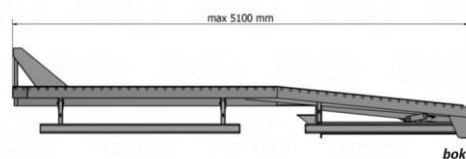
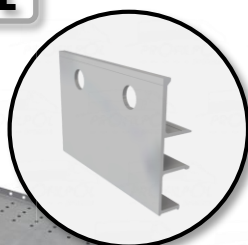
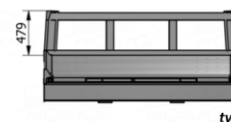
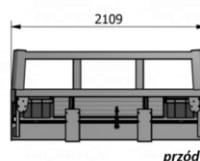
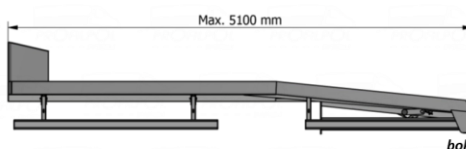
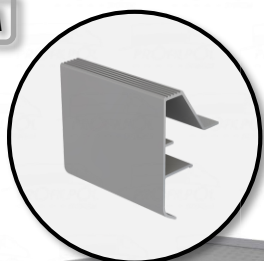


Cat No	Designation	Weight
6ZG201101 L	Bumper cap- left	0,248 kg
6ZG201101 P	Bumper cap-right	0,248 kg
Material:	Rubber	Szt.

Cat No	Designation	Weight
6ZG9825 L	Floor ending profile cap- left	0,043 kg
6ZG9825 P	Floor ending profile cap- right	0,043 kg
Material:	Rubber	Szt.

Car transporter kits

Car transporter kits

L**M**

Car transporter kits



Light Car transporter kit

Subframe profile C110 - length 5,2m	2 pcs.
Sideframe profile Light- length 5,2m	2 pcs.
Frame extension profile 150x50x4 - length 3m	1 pc.
Frame joint plate	2 pcs.
Floor panel with holes - length 2100 mm	20 pcs.
Zakończenie najazdu - length 2100 mm	1 pc.
Rear bumper - length 2100 mm	1 pc.
Rear bumper set	2 pcs.
Light cabin protection - set	1 pc.
Ramps - length 2500mm (standard)	2 pcs.
Ramp guiding profiles - length 2500 mm	4 pcs.
Ramp blocking - set	1 pc.

Cat No	Designation	Weight
18ZL22005200	Light Car transporter kit	314 kg
Material:	Aluminum	Set



Medium Car transporter kit

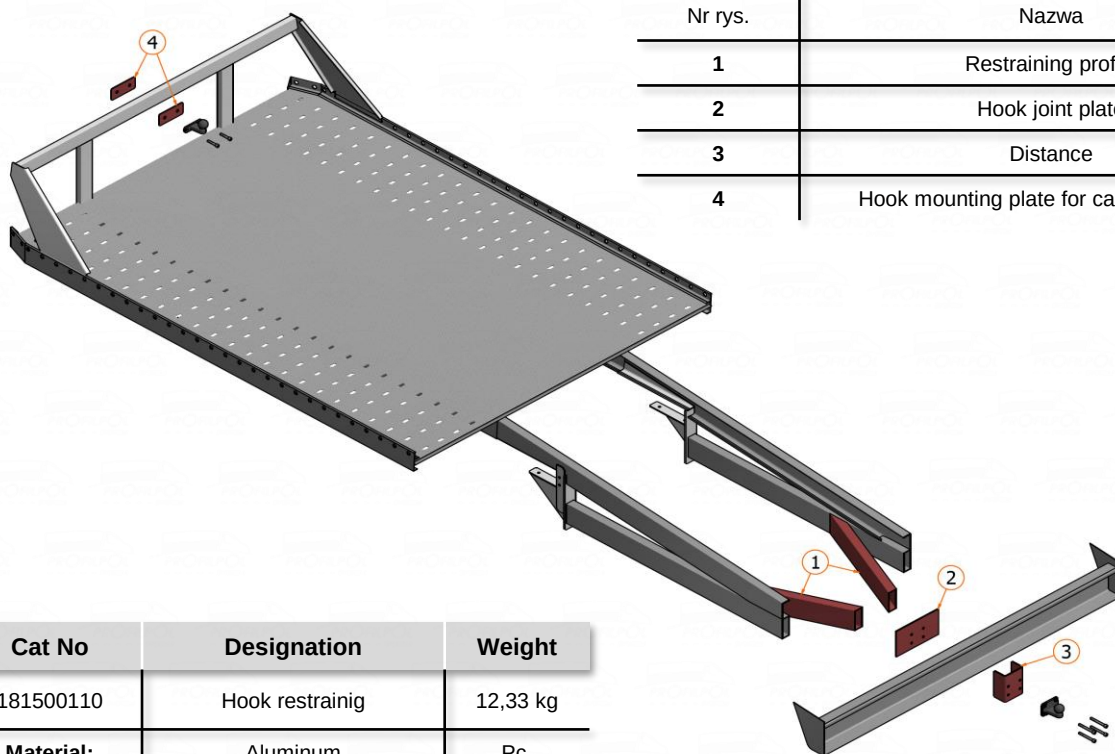
Subframe profile C110 - length 5,2m	2 pcs.
Sideframe profile Medium- length 5,2m	2 pcs.
Frame extension profile 150x50x4 - length 3m	1 pc.
Frame joint plate	2 pcs.
Floor panel with holes - length 2100 mm	20 pcs.
Zakończenie najazdu - length 2100 mm	1 pc.
Rear bumper - length 2100 mm	1 pc.
Rear bumper set	2 pcs.
Medium cabin protection - set	1 pc.
Ramps - length 2500mm (standard)	2 pcs.
Ramp guiding profiles - length 2500 mm	4 pcs.
Ramp blocking - set	1 pc.

Cat No	Designation	Weight
18ZL22005200.2	Medium Car transporter kit	325 kg
Material:	Aluminum	Set

Elementy wyposażenia opcjonalnego

☐	Zestaw wzmocnień haka	
☐	Klin lawety 125	
☐	Oświetlenie LED	
☐	Hak kulowy 4 śruby	
☐	Hak kulowy 2 śruby	
☐	Profil osłony antyrowerowej	
☐	Uchwyt osłony antyrowerowej	
☐	Zworka aluminiowa łącząca	
☐	Zworka aluminiowa 106x15x4	
☐	Konsola uniwersalna	
☐	Sprężyna konsoli	

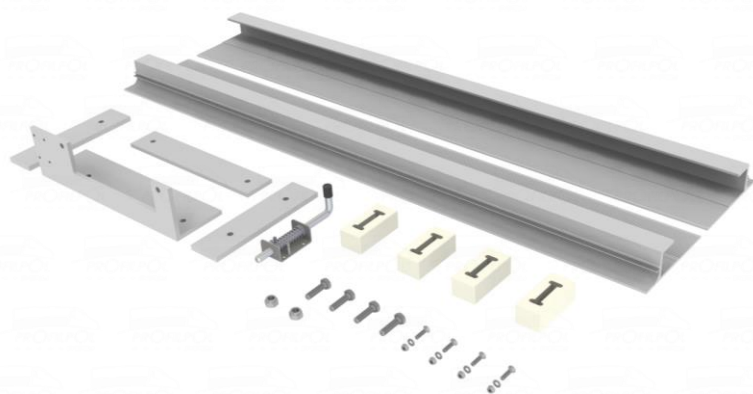
Car transporter kits



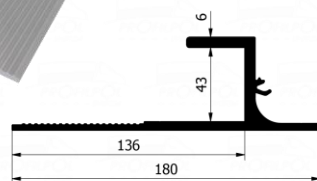
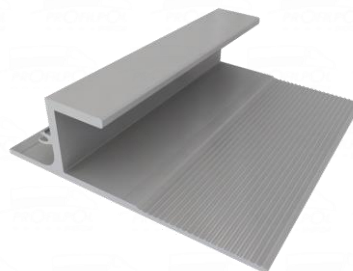
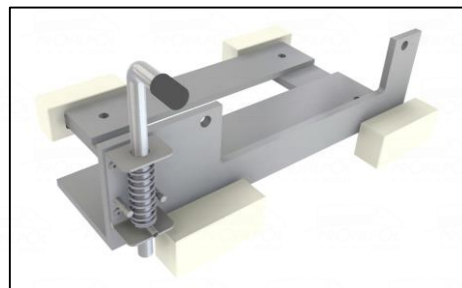
Nr rys.	Nazwa
1	Restraining profile
2	Hook joint plate
3	Distance
4	Hook mounting plate for cabin protection

Cat No	Designation	Weight
181500110	Hook restraining	12,33 kg
Material:	Aluminum	Pc.

Movable winch



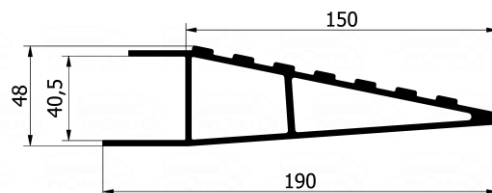
Cat No	Designation	Weight
18365236	Movable winch set	18,17 kg
Material:	Aluminum	L- 2,1m; 2,2m



Cat No	Designation	Weight
22.21.83470	Profile for movable winch set	3,55 kg/m
Material:	Aluminum	L- 2,1m; 2,2m

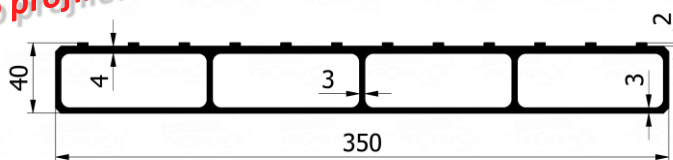
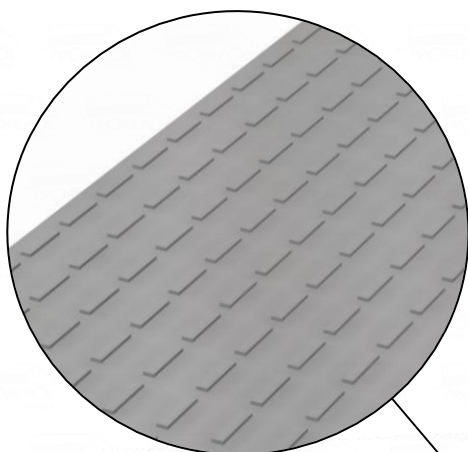


Ramps profiles

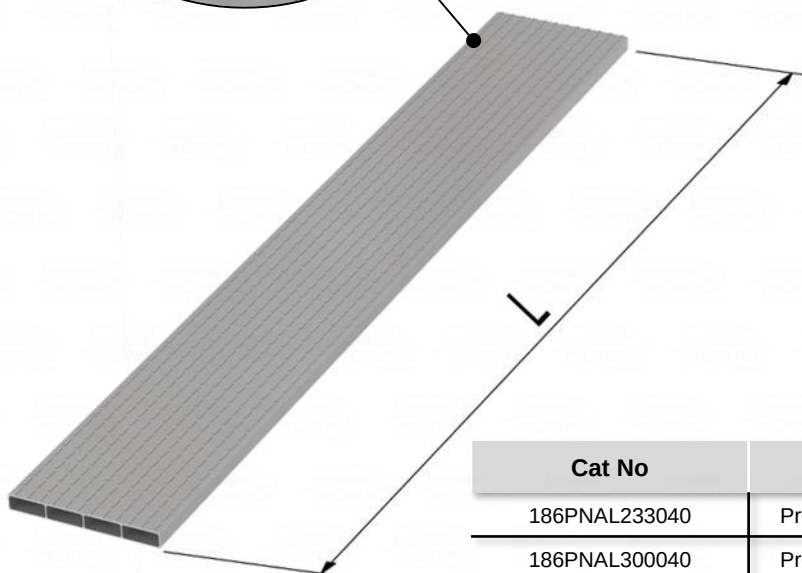


Cat No	Designation	Weight
22.21.04474	Ramp ending profile	3,53 kg/m
Material:	Aluminum	L - 4,2 m

NEW
NEW ramp profile!!!



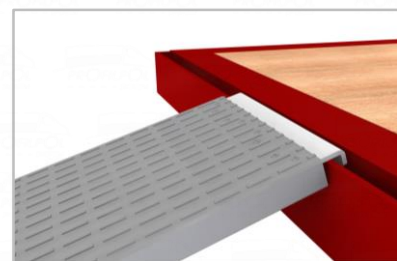
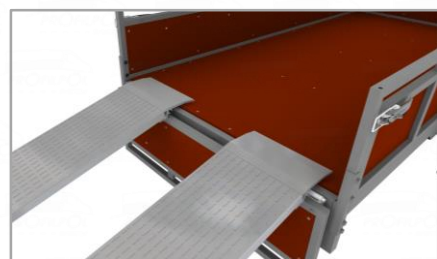
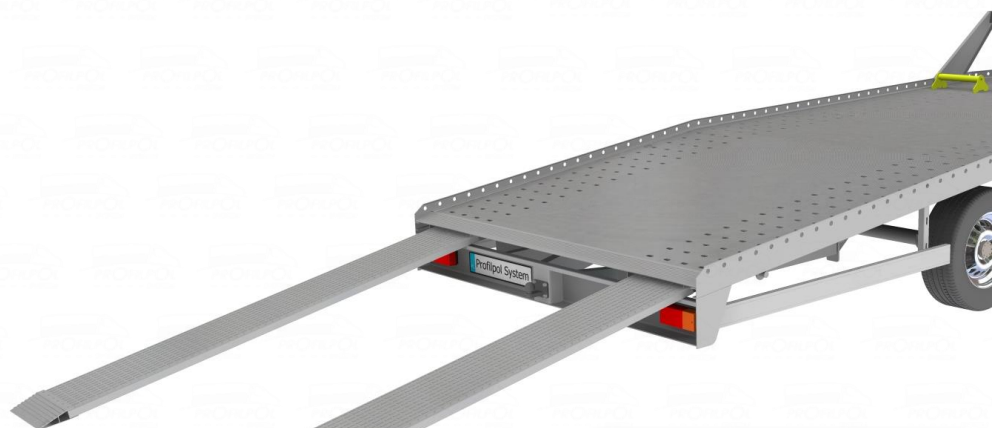
Cat No	Designation	Weight
22.21.14725	Ramp profile	8,445 kg/m
Material:	Aluminum	L - 4,665 m



Cat No	Designation	Length L	Weight kg/szt.
186PNAL233040	Profil najazdu frezowany	L=2,33 m	19,67 kg
186PNAL300040	Profil najazdu frezowany	L=3,00 m	23,33 kg

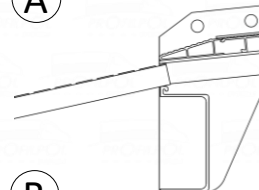
Ramps

NEW
NEW ramp profile!!!

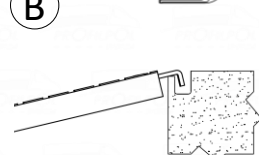


Typ zakończenia:

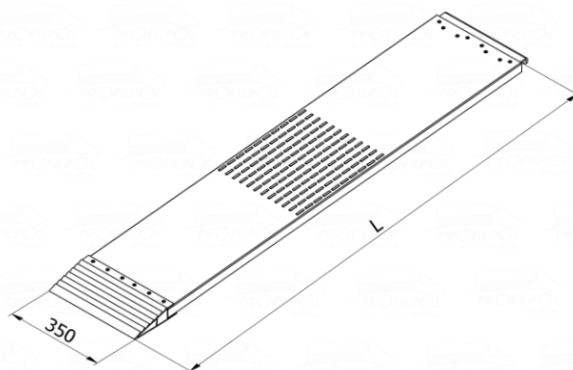
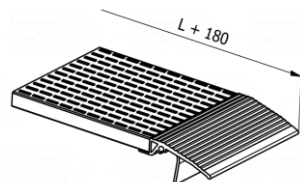
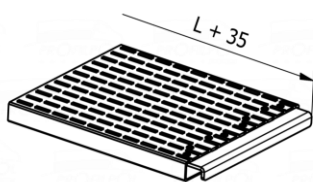
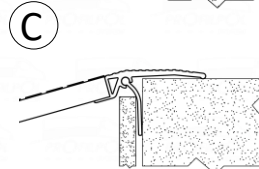
A



B



C



Cat No	Designation	Length L	Weight kg/szt.
186NA233040 (A,B lub C)	Aluminum Ramp 2,5 m	L=2,48 m	20,7* kg
186NA300040 (A,B lub C)	Aluminum Ramp 3,15 m	L=3,15 m	23,8* kg

Klient:

Tel. No, E-Mail:

NEW
NEW ramp profile!!!



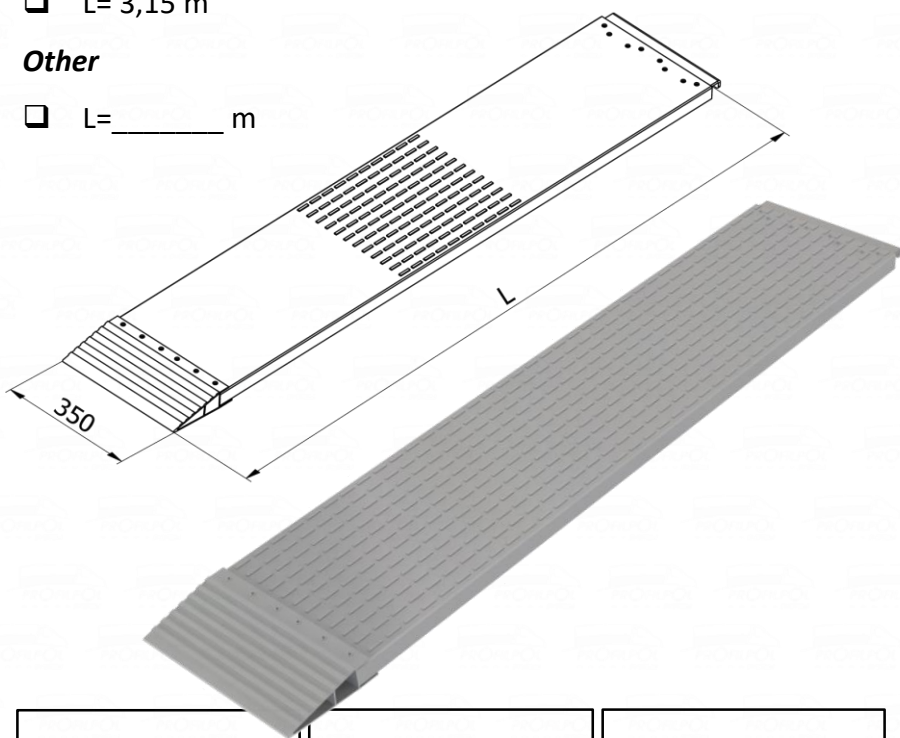
Standard length

☐ L = 2,5 m

☐ L = 3,15 m

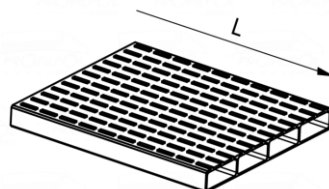
Other

☐ L = _____ m

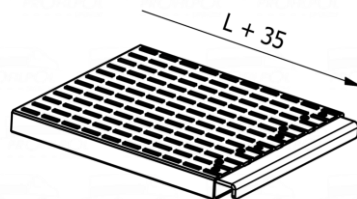


Support types:

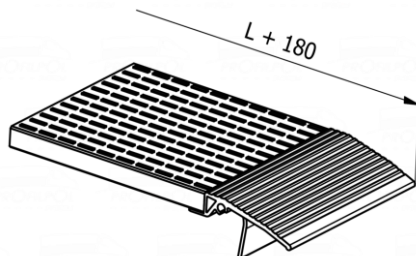
☐ TYP A (without support) - **standard**



☐ TYP B (mounting hook) - **option**



☐ TYP C (mounting dovetail) - **option**



Designation	Length L	Weight kg/szt.
Aluminum Ramp 2,5 m	L=2,48 m	20,7* kg
Aluminum Ramp 3,15 m	L=3,15 m	23,8* kg

Notes



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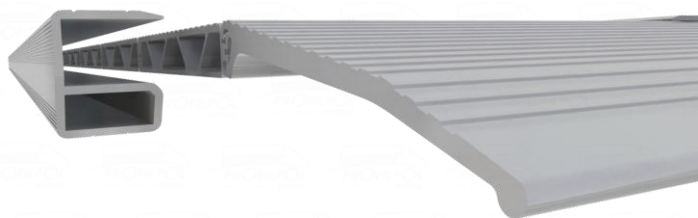
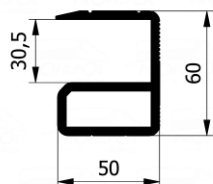
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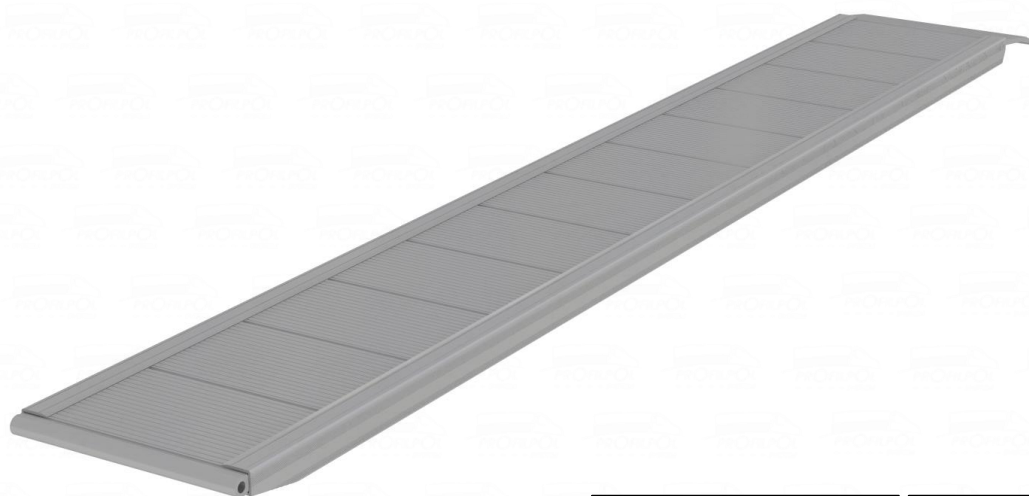
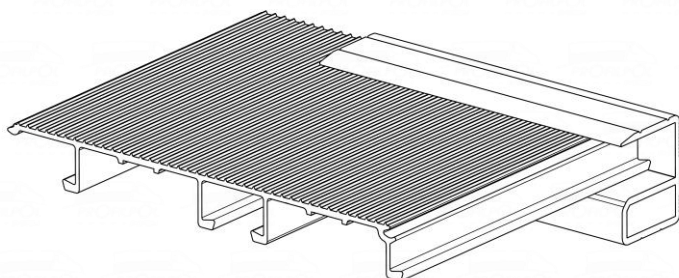
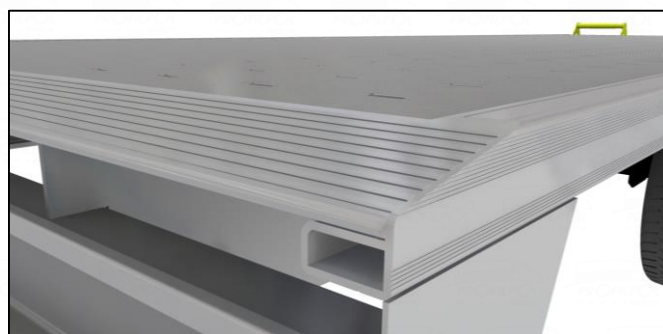


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Ramps



Cat No	Designation	Weight
22.21.790	Ramps edging profile	2,163 kg/m
Material :	Aluminium	L - 5,2 m



Designation	Weight
Heavy duty ramp	ca. 17 kg/m
Aluminum	L- up to 3,5 m



14. Loading bridges



940 mm bridge s. 144

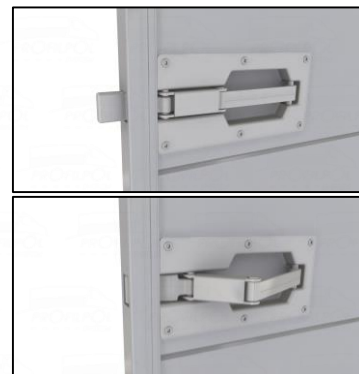
Loading bridges s. 145

Bridge profiles s. 146

Locks s. 147

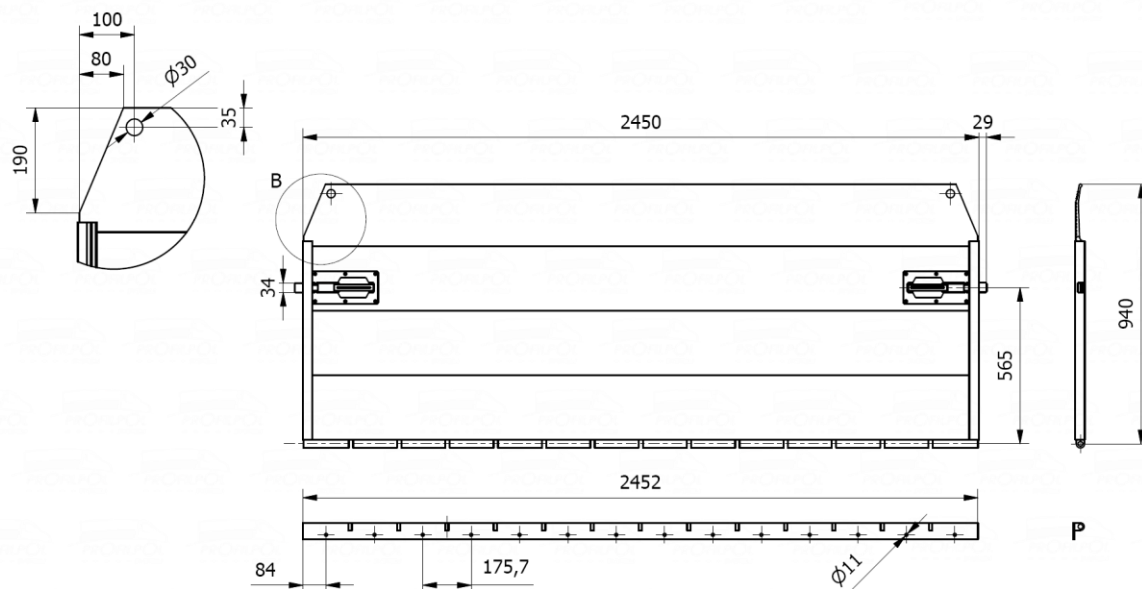
Order form s. 148

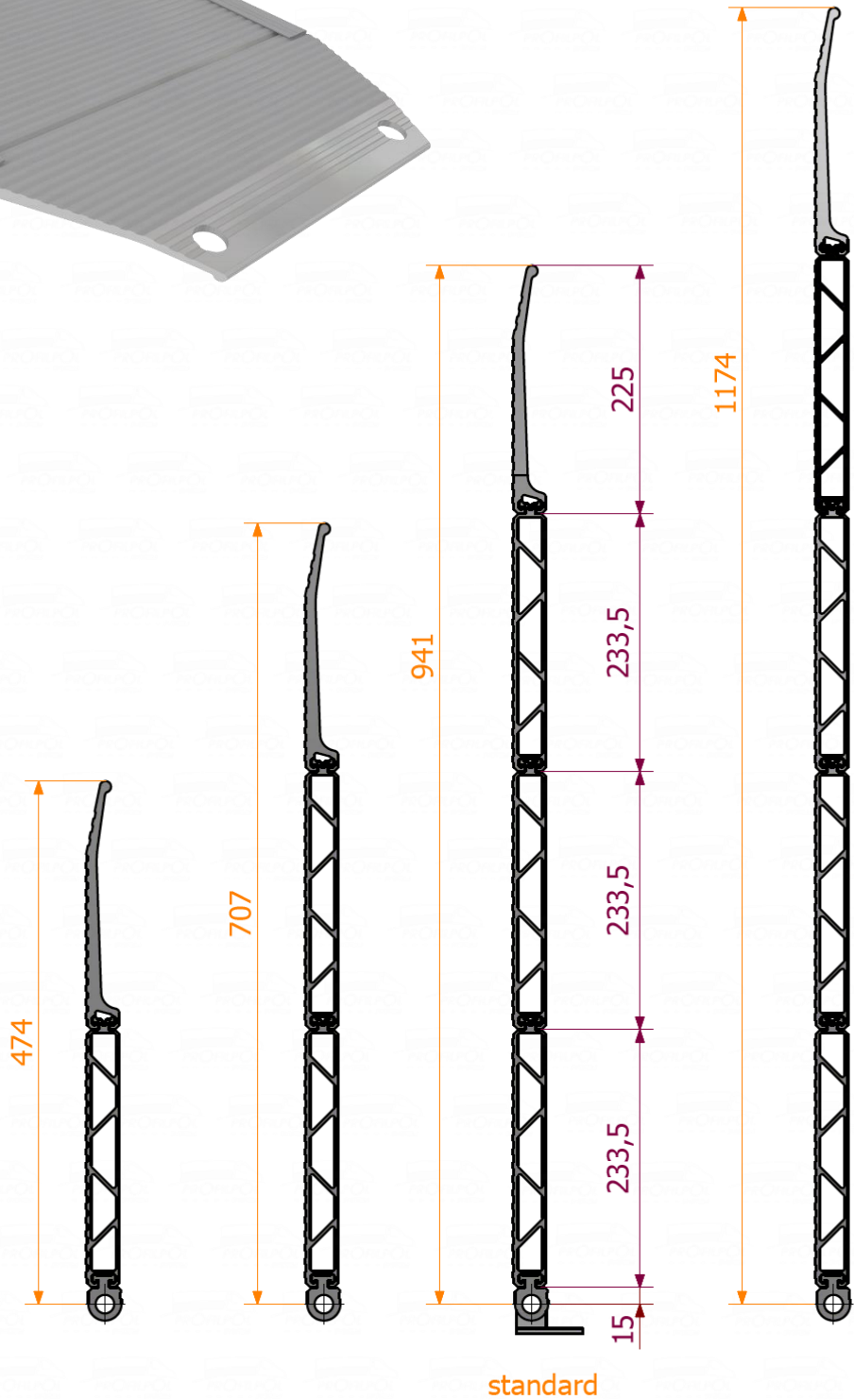
940 mm bridge



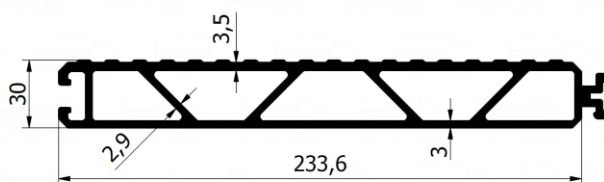
Cat No	Designation	Weight
26T940245030	Loading bridge 940x2450x30	75 kg
Material:	Aluminum	Pc.

Complete, assembled bridge with hinges, locks and mounting plates!





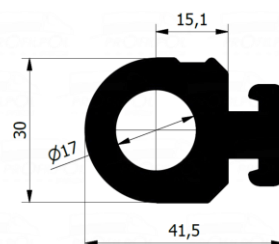
Bridge profiles



Cat No	Designation	Weight
22.21.5596	Middle bridge profile	6,247 kg/m
Material:	Aluminum	L- 5 m



Cat No	Designation	Weight
22.21.0679	Ending bridge profile	6,468 kg/m
Material:	Aluminum	L- 5 m



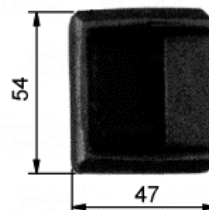
Cat No	Designation	Weight
22.21.1679	Bridge hinge profile	1,959 kg/m
Material:	Aluminum	L- 5 m

Zamknięcia trapów



Cat No	Designation	Weight
50ZB 681S	Lock 681 S	1,60 kg
Material:	Steel/ZN	Pc.

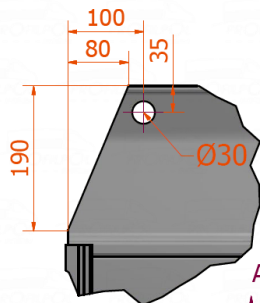
Cat No	Designation	Weight
50KZB 681S	Lock socket 681 S	0,21 kg
Material:	Steel/ZN	Pc.



Cat No	Designation	Weight
50ZZB 681N	Lock 681N	1,01 kg
Material:	Steel/ZN	Pc.

Cat No	Designation	Weight
50KZB 681S	Lock socket 681 N	0,16 kg
Material:	Steel/ZN	Pc.

Detail A



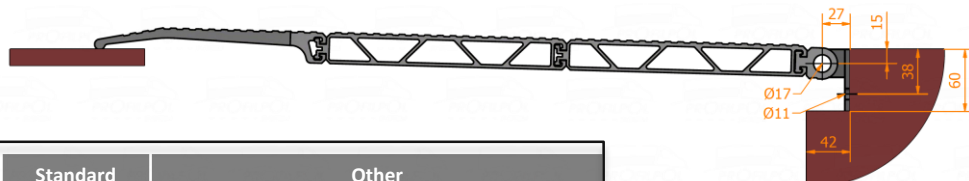
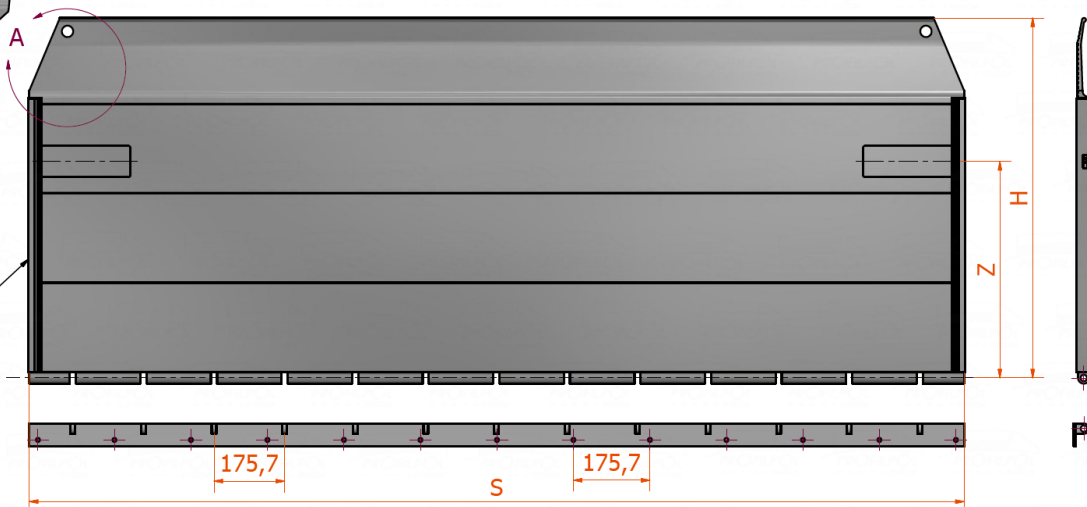
Company,
contact

Order No.

order completion date

No of pieces

Edging

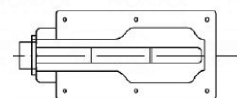


	Standard	Other			
Leghth H	☐ 940	☐ 474	☐ 707	☐ 1174	
Hight of the lockers Z	565	90	332	799	
Width S	☐ 2450				

Edging

☐ YES ☐ NO

Lockers



Notes



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