



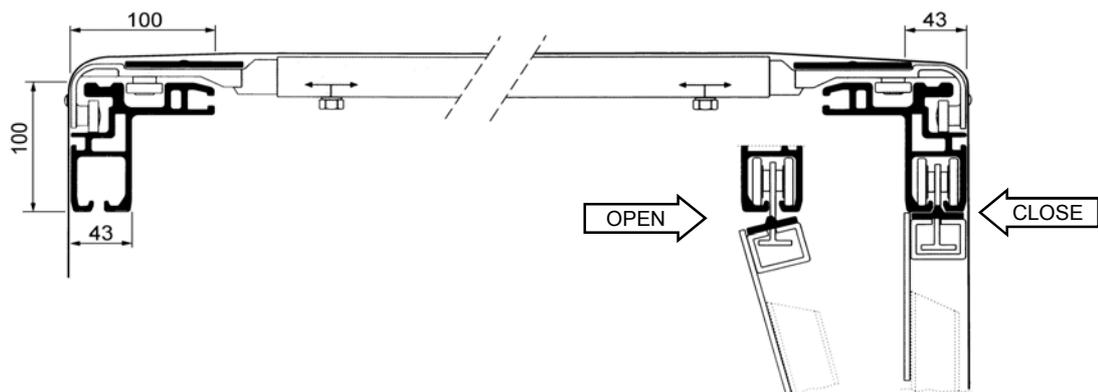
TARPAULIN SYSTEMS



F3-A



TARPAULIN ROOF AND SIDE OPENING TOGETHER



New F3-A model has robust aluminum curtainsider rail profiles. This solution enables maximum space utility (the rail is only 43mm wide) and high construction strength.



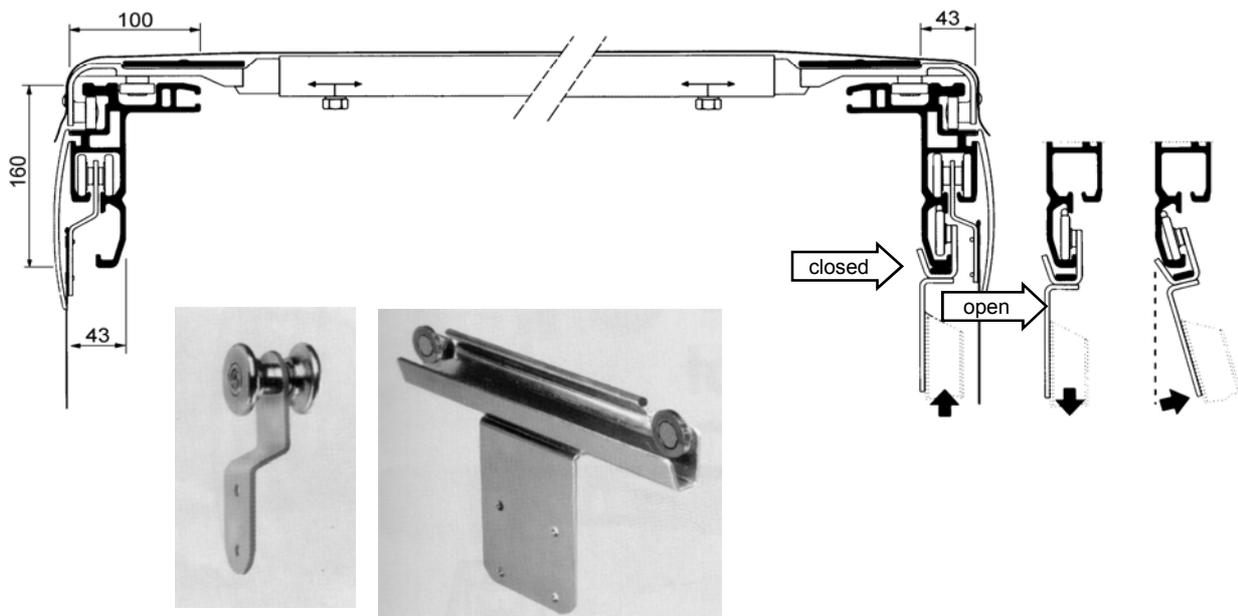
Patented frame construction enables easy and reliable tarpaulin roof opening and closing. The key element of this construction is multi layer rubber band that is capable for long term operating with numerous opening and closing. Center pillar rollers locks automatically when the pillars are fastened.

Rear end opening is easy and functional due to gas springs relief.

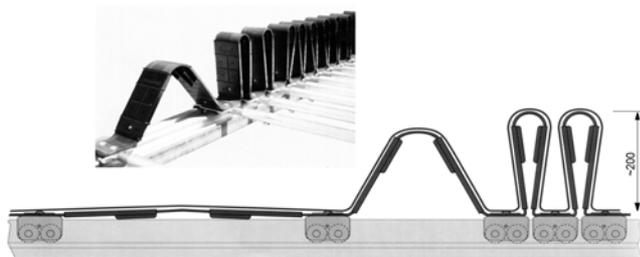
F4-A



TARPAULIN ROOF AND CURTAINSIDES OPERATED SEPARATLY



New F4-A model has robust aluminum curtainsider rail profiles. This solution enables maximum space utility (rail dimensions are 43x160mm) and high construction strength.



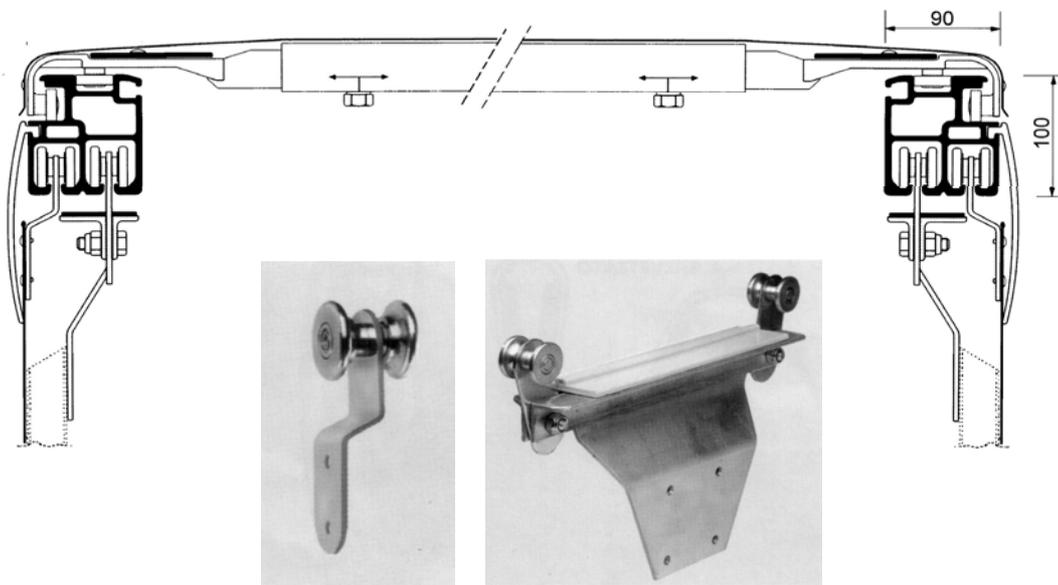
Rear end opening is easy and functional due to gas springs relief.

Patented frame construction enables easy and reliable tarpaulin roof opening and closing. The key element of this construction is multi layer rubber band that is capable for long term operating with numerous opening and closing. Center pillar rollers locks automatically when the pillars are fastened.

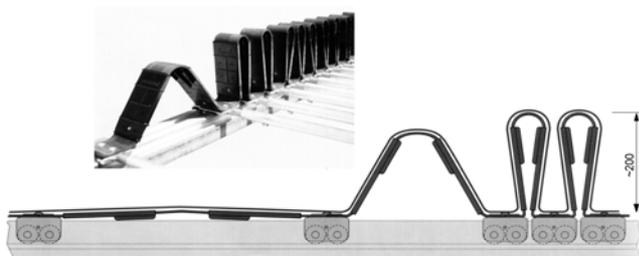
F6-B



TARPAULIN ROOF AND CURTAINSIDES OPERATED SEPARATLY



Curtainsider rail profiles of model F6-B are made of elox aluminum. This solution enables maximal resistance to weather conditions.

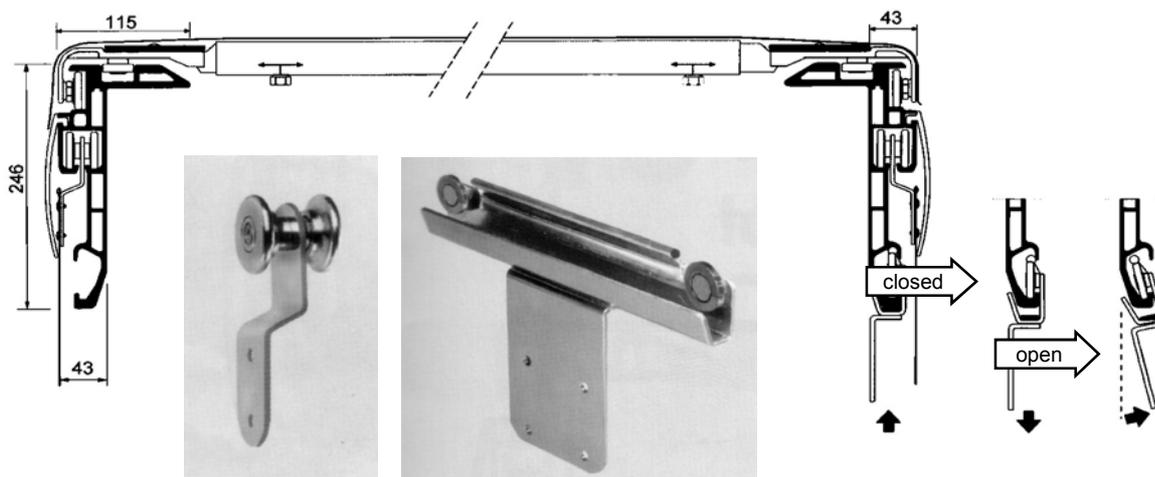


Rear end opening is easy and functional due to gas springs relief.

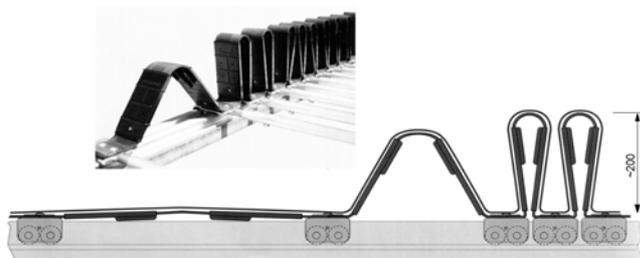
Patented frame construction enables easy and reliable tarpaulin roof opening and closing. The key element of this construction is multi layer rubber band that is capable for long term operating with numerous opening and closing. Center pillar rollers locks automatically when the pillars are fastened.



TARPAULIN ROOF AND CURTAINSIDES OPERATED SEPARATLY



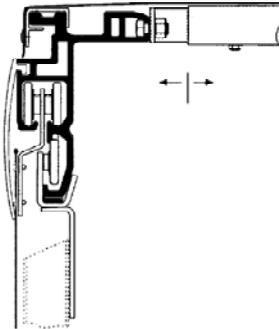
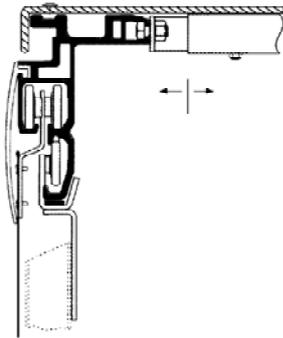
F8 model has robust aluminum curtainsider rail profiles. This solution enables maximum space utility (rail dimensions are 43x160mm) and high construction strength.



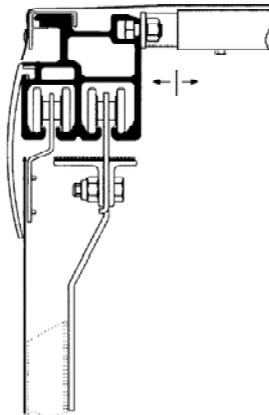
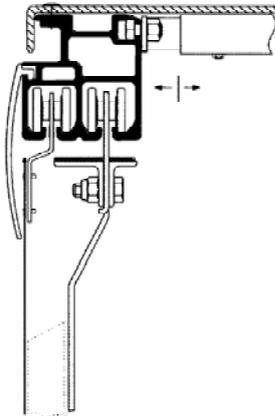
Rear end opening is easy and functional due to gas springs relief.

Patented frame construction enables easy and reliable tarpaulin roof opening and closing. The key element of this construction is multi layer rubber band that is capable for long term operating with numerous opening and closing. Center pillar rollers locks automatically when the pillars are fastened.

SYSTEM WITH FIX ROOF

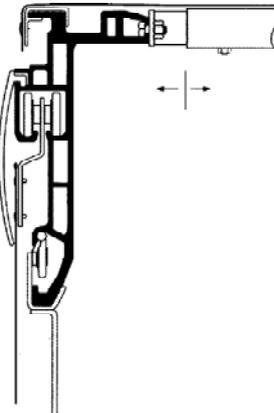
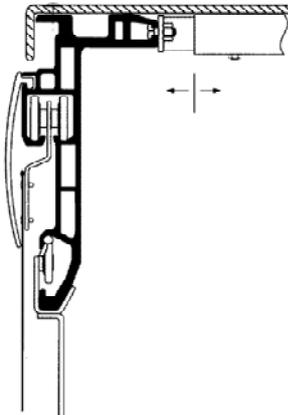


F4-F



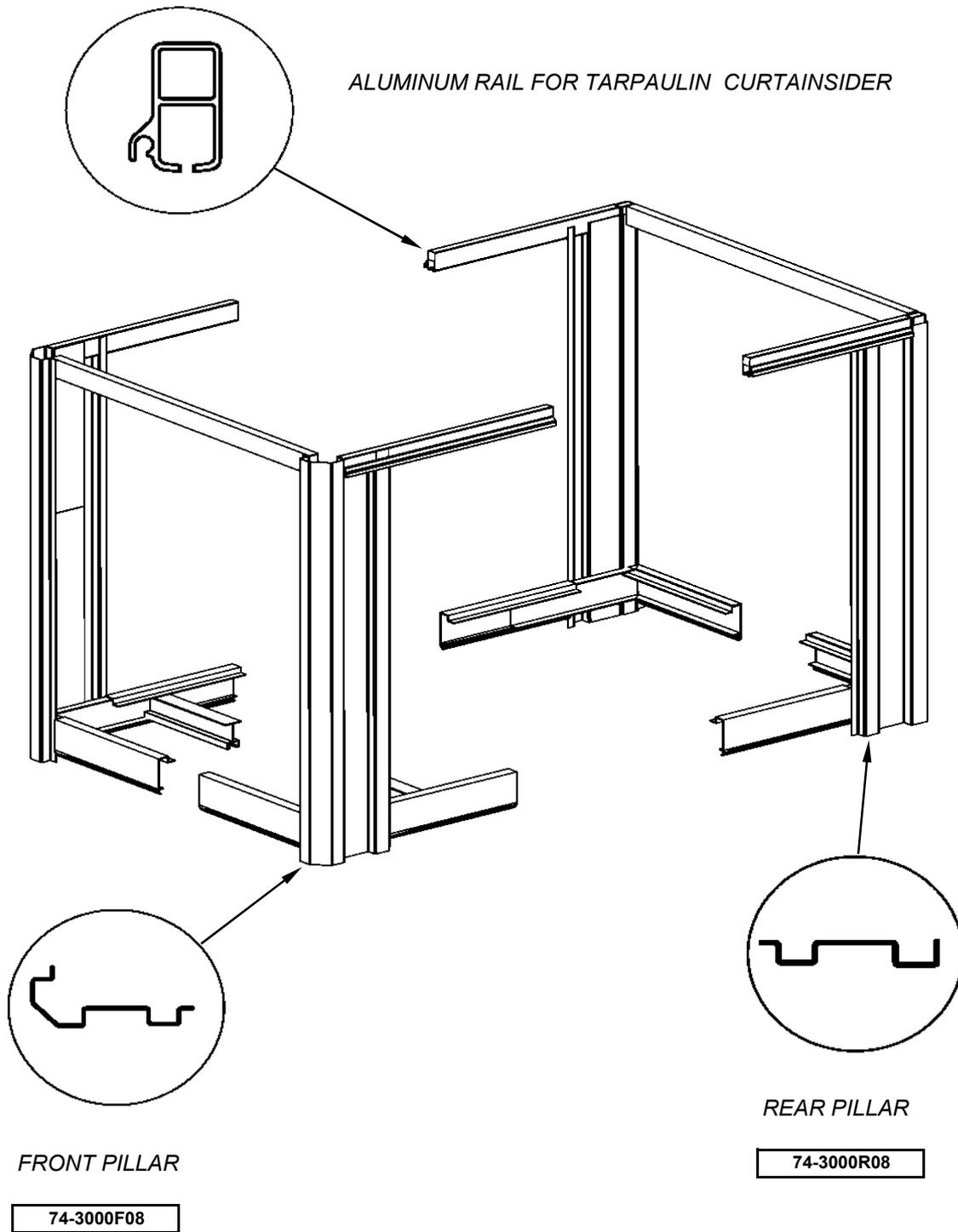
F6-F

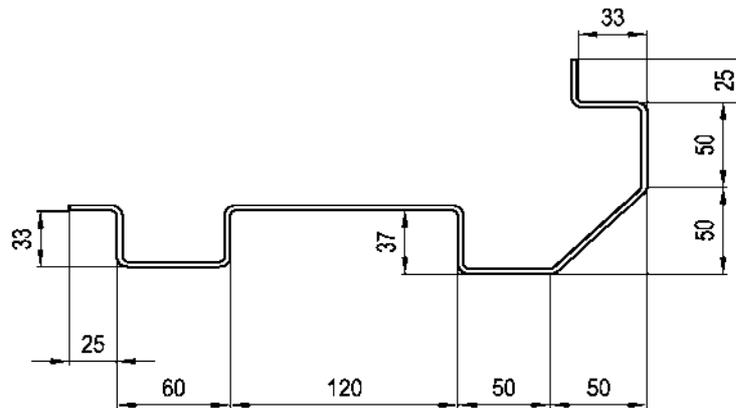
At tarpaulin systems with fixed roof the solution with telescopic cantilevers ensure roof rigidity, both in case of tarpaulin or hard top r



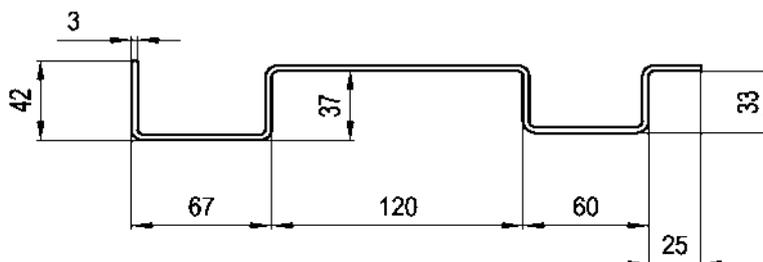
F8-F

- ADVANTAGES OF THESE SYSTEMS:
- tailor made as per customers request
 - installation in short time
 - smooth and even roof scroll
 - durability of multilayer rubber band
 - telescopic aluminum bar for roof opening
 - one year warranty for construction
 - optimal price - value ratio
 - 40 years of experience



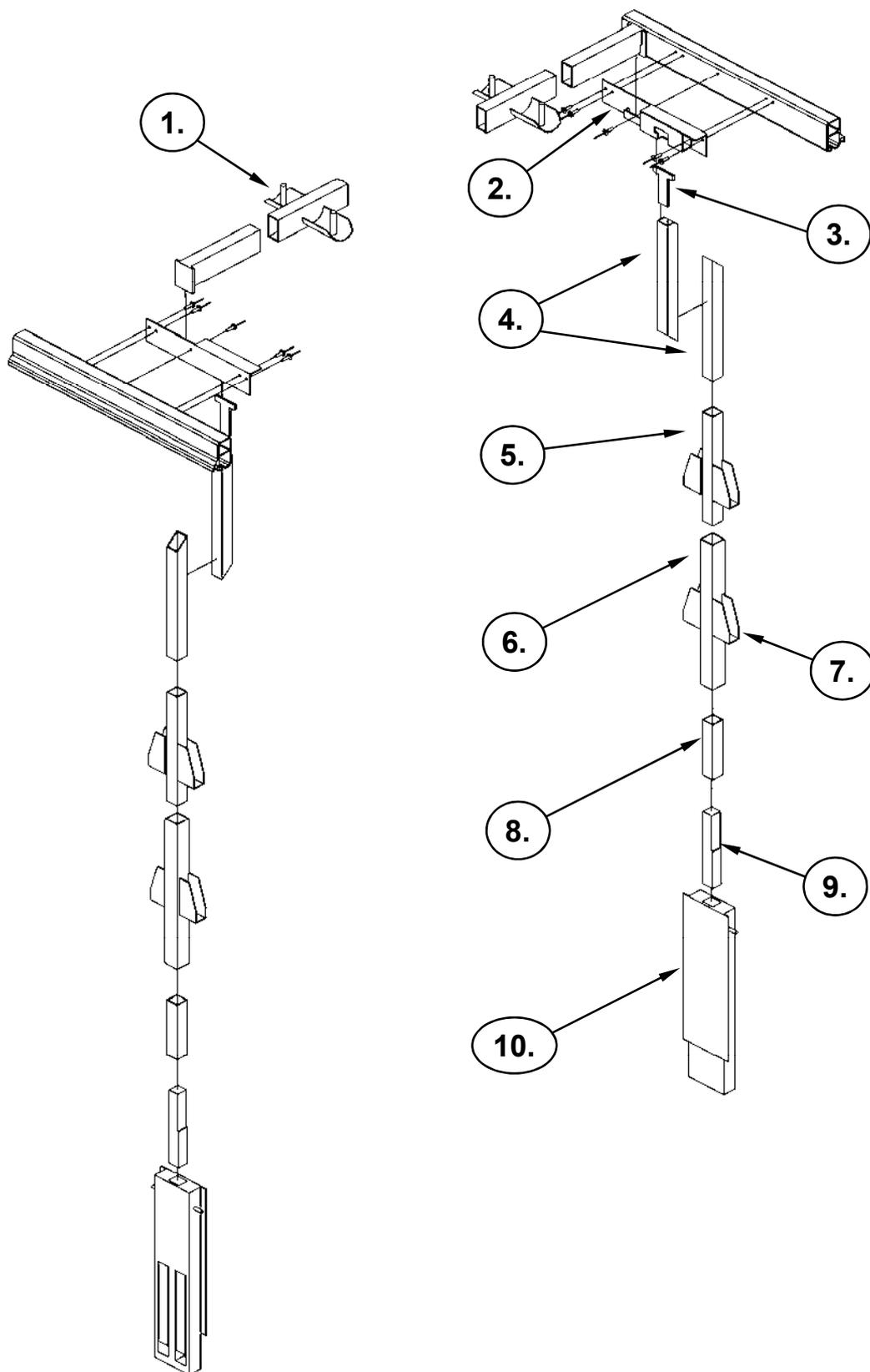


74-3000F08

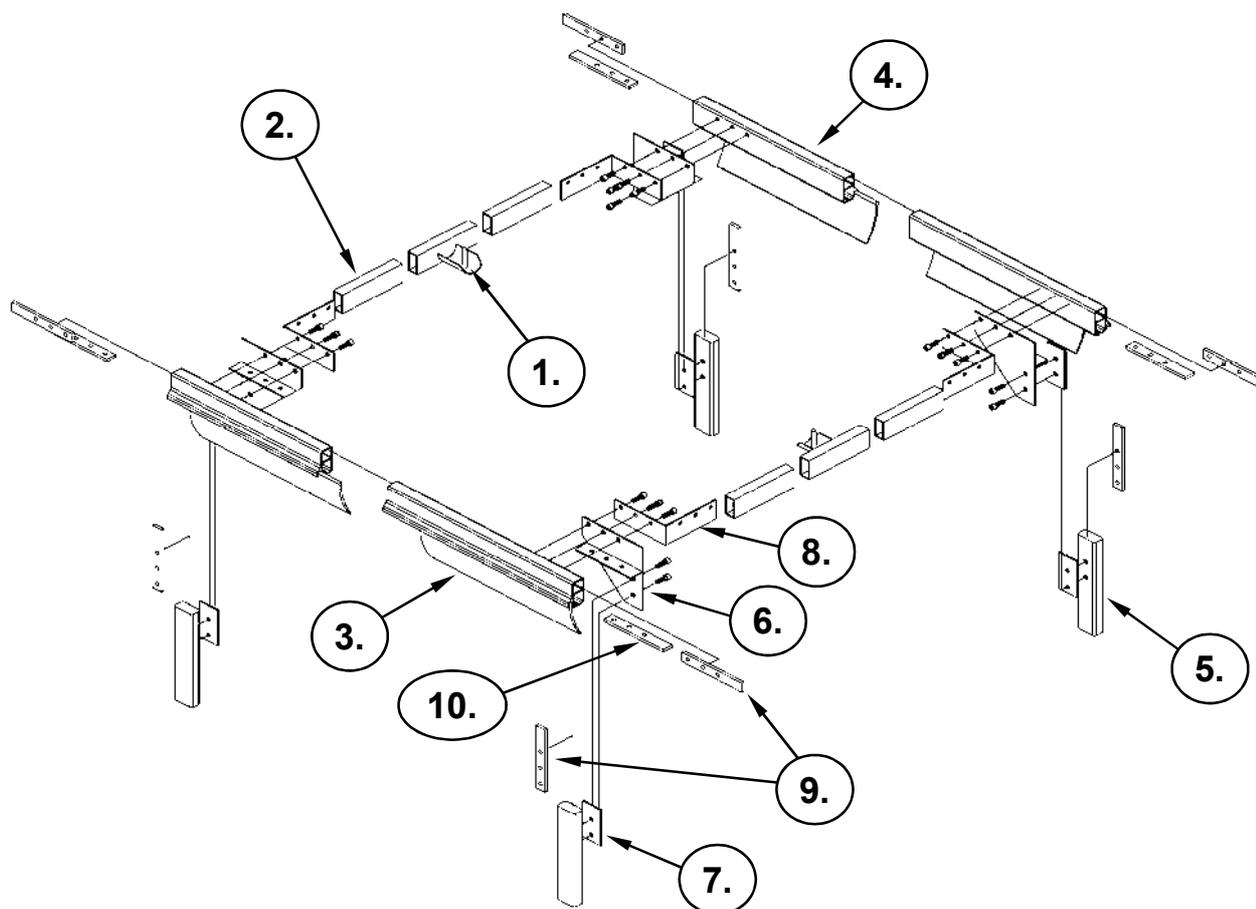


74-3000R08

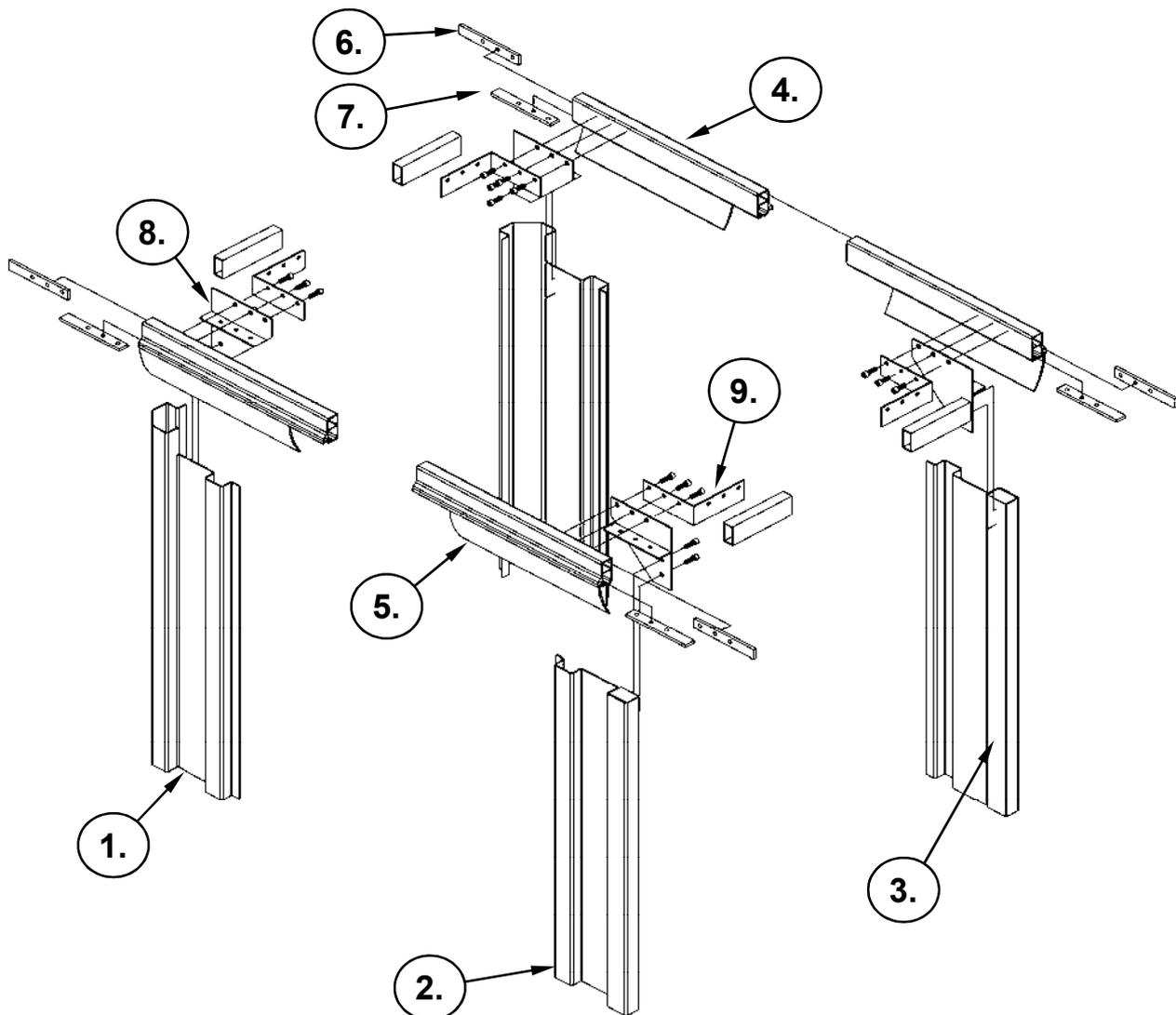
CODE	DESCRIPTION	LENGTH mm	WEIGHT kg
74-3000F08	corner steel pillar - front	3000	31,5
74-3000R08	corner steel pillar - rear	3000	31,5



1. Al pipe support bracket 50/60 code.:**73-6015T-18**
2. Top coupling - Center pillar connection piece code.:**72-120-10G**
3. Top coupling "T" piece code.:**72-120-10G**
inserted in rectangular tube and welded
4. Center pillar - rectangular tube (30x30x2x530)
welded in length of 150mm
5. Middle part of center pillar - rectangular tube (30x30x2)
length adjusted to the height of tarpaulin frame, minimum
length below lug 320mm, top and bottom end closed
6. Movable parts - rectangular tube (35x35x2x300)- fixed in lower position
in top position center pillar can be remove
7. Supports for side tops as per customers request code:**73-25-018**
8. Clamp of rectangular tube (30x30x2x150)
fixed on middle piece
9. Middle piece (lower end: 30x25x100, upper end:25x25x100)
inserted in the center pillar
10. Center pillar 400 code:**142504-C05**
Center pillar 500 code:**142514-C05**



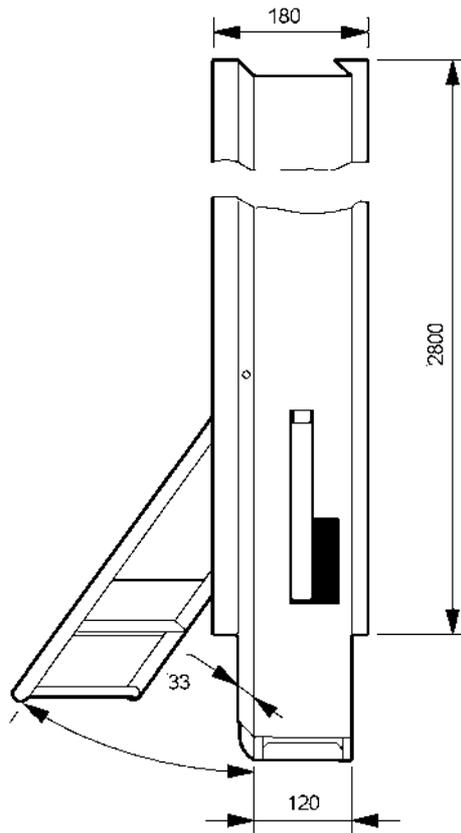
- | | | |
|-----|---|--------------------|
| 1. | Al pipe support bracket 50/60 | code.:73-6015T-18 |
| 2. | Front and rear connection piece of rectangular tube (60x30x2) | |
| 3. | Profiled rubber band for curtainsider | code:74-130-016 |
| 4. | Al rail for curtainsider tarpaulin - nature | code.:1258-1541932 |
| 5. | Front and rear tarpaulin frame pillar - rectangular profile (60x30x2) | |
| 6. | Connection plate I. | code:74-010-010 |
| 7. | Connection plate II. | code:74-020-010 |
| 8. | Connection plate III | code:74-058-010 |
| 9. | Insert plates whit threads I. M10 | code.:74-055-010 |
| 10. | Insert plates whit threads II. M6 | code:74-056-010 |



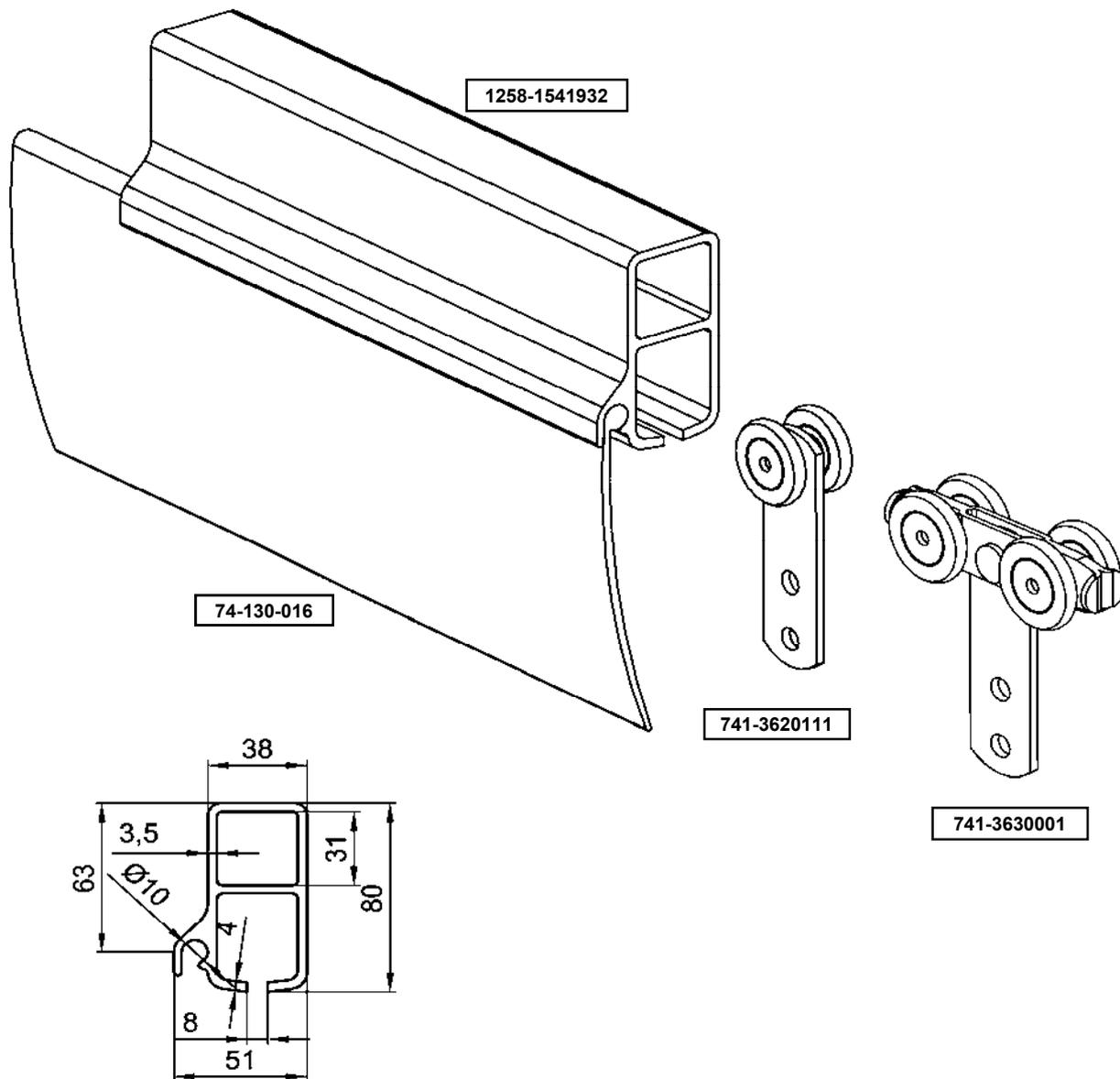
- | | | |
|----|---|-------------------|
| 1. | Curtainsider front steel corner pillar 3000mm | code:74-3000F08 |
| 2. | Curtainsider rear steel corner pillar 3000mm | code:74-3000R08 |
| 3. | Insert - rectangular tube (60x40x3) | |
| 4. | Aluminum rail for curtainsider - nature | code:1258-1541932 |
| 5. | Profilled rubber band for curtainsider | code:74-130-016 |
| 6. | Insert plates whit threads I. M10 | code:74-055-010 |
| 7. | Insert plates whit threads II. M6 | code:74-056-010 |
| 8. | Connection plate I. | code:74-010-010 |
| 9. | Connection plate III. | code:74-058-010 |

12.11

PILLAR FOR SYSTEM 2800 WITH LATERAL TIP OFF



CODE	DESCRIPTION	LENGTH mm	WEIGHT kg
142604-C05	Center pillar with lateral tip off - painted	2800	26

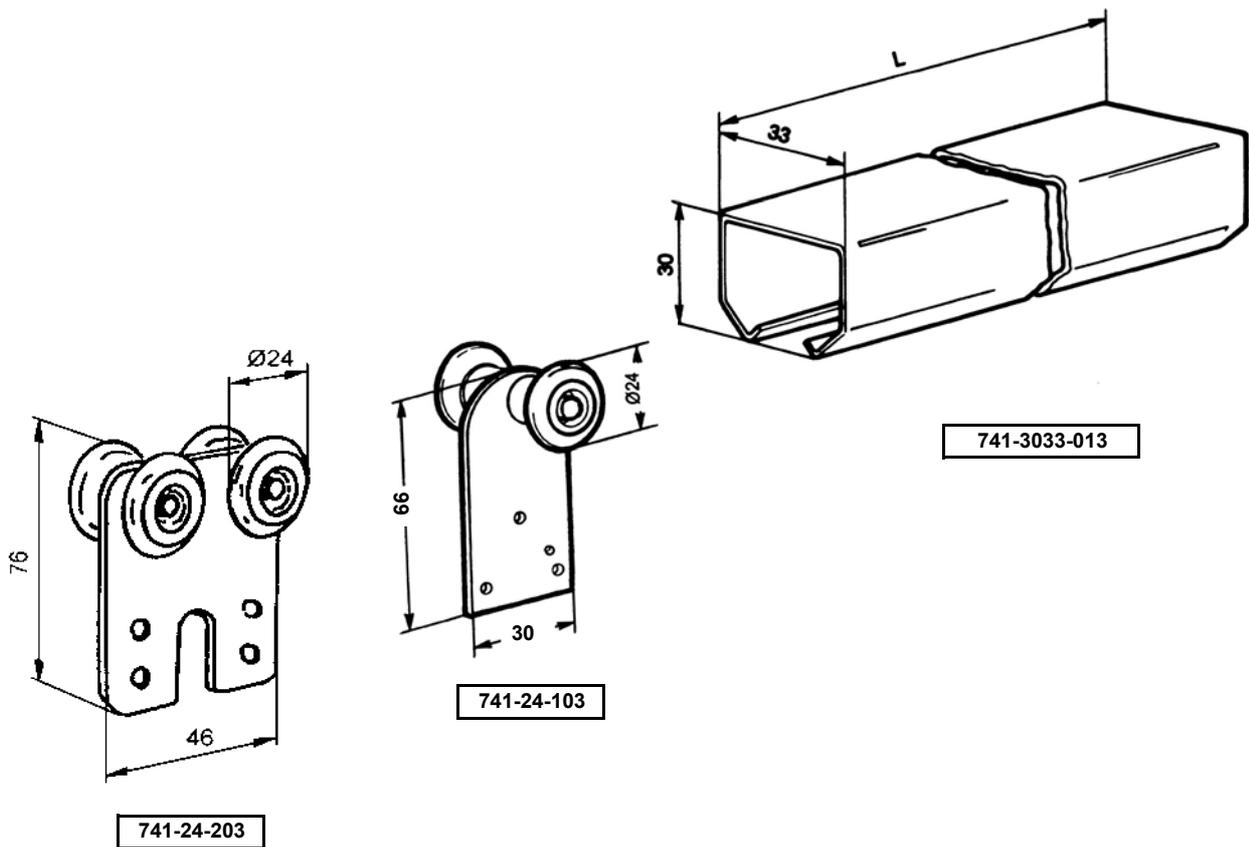


CODE	DESCRIPTION	LENGTH m	WEIGHT kg
1258-1541932	Aluminum rail for curtainsider tarpaulin - nature	8,5 - 6,6	2,7 kg/m
74-130-016	Profiled rubber band for curtainsider		0,9 kg/m
741-3620111	Roller for curtainsider d30 single - zinc plated		0,12
741-3630001	Roller for curtainsider d30 double - zinc plated		0,25

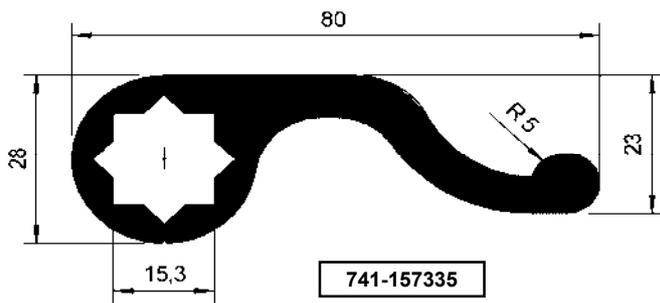
12.13

STEEL RAIL FOR CURTAINSIDER TARPAULINS

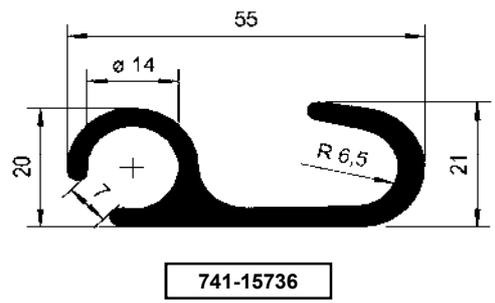
EUROWIND



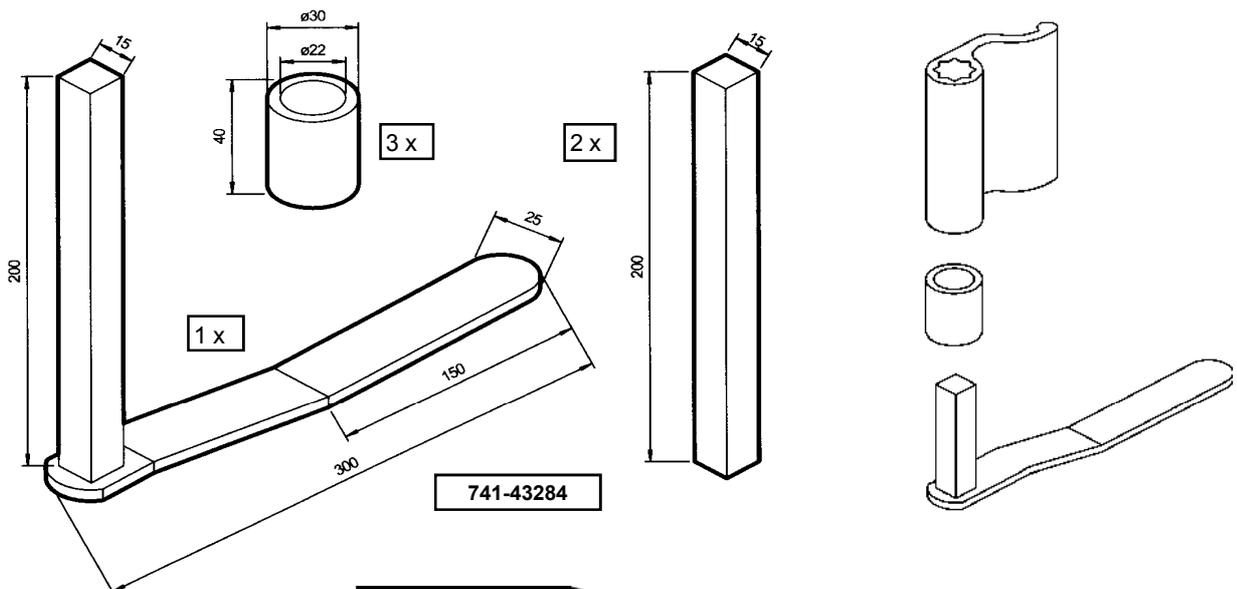
CODE	DESCRIPTION	SURFACE	LENGTH - m	Weight
741-3033-013	Curtainsider tarpaulin leading steel rail	zinc plated	6	7,5
741-24-103	Roller for curtainsider d24 single	zinc plated		0,06
741-24-203	Roller for curtainsider d24 double	zinc plated		0,1



741-157335



741-15736

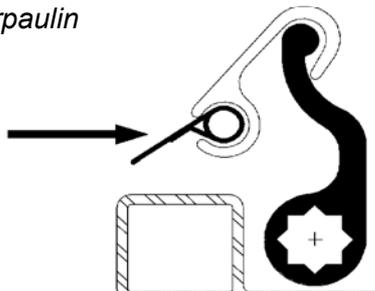


741-43284

functioning p.



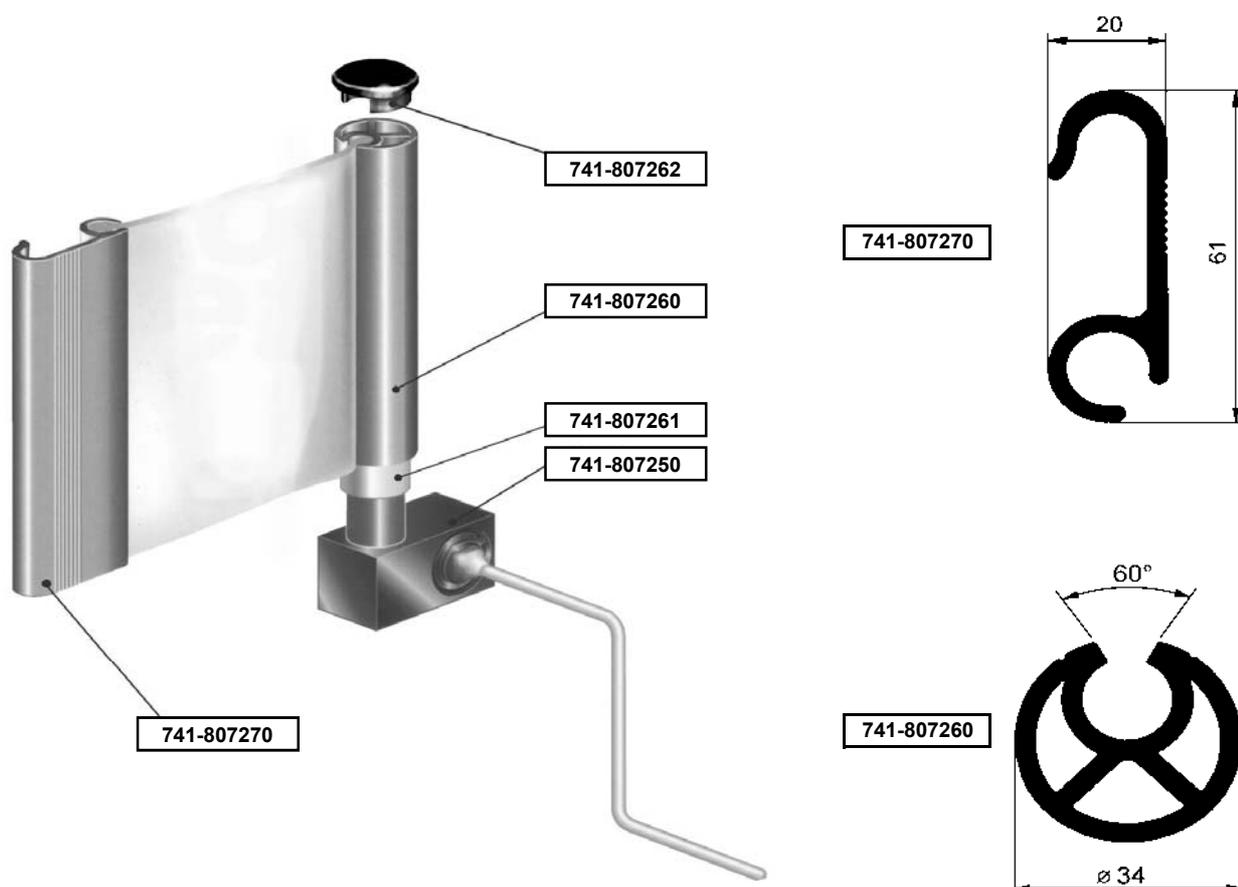
tarpaulin



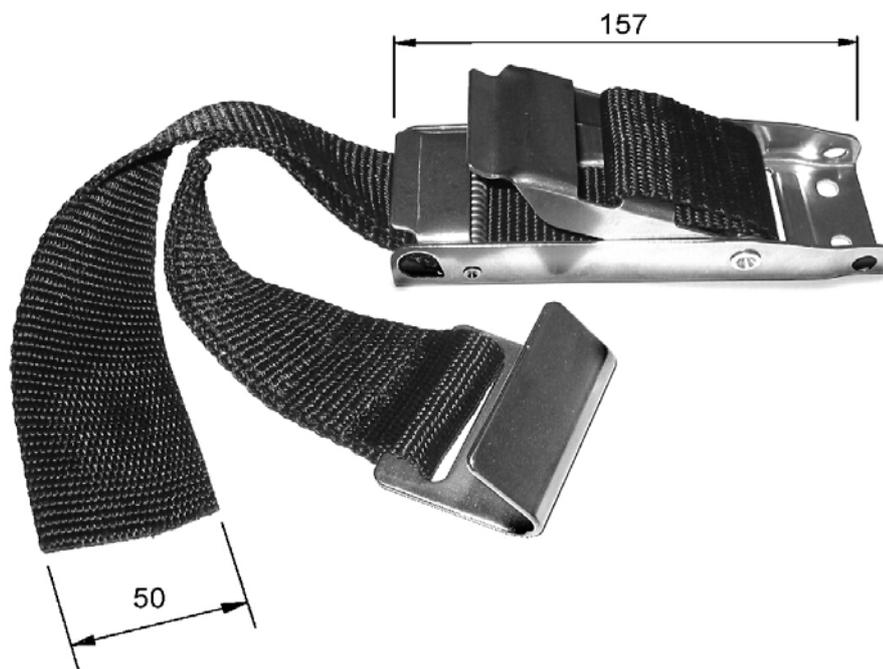
left rear pillar



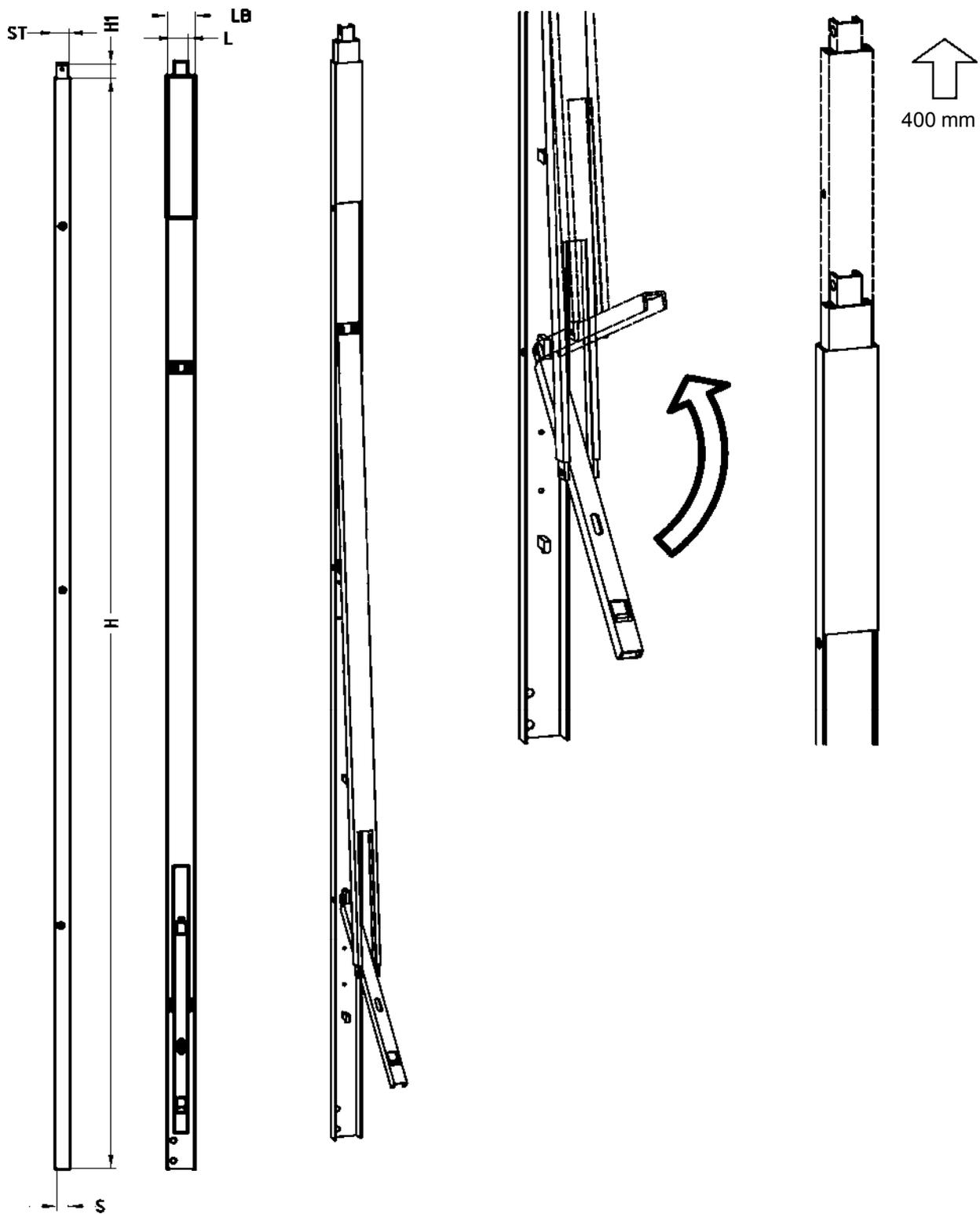
CODE	DECRYPTION	SURFACE	LENGTH - m	WEIGHT
741-15735	Aluminum profile - tarpaulin tensioner	elox	6,6	14,23
741-15736	Aluminum profile hook - tarpaulin tensioner	elox	6,6	6,52
741-43284	Steel lever for tarpaulin tension kit- 6 part	natur		1,5

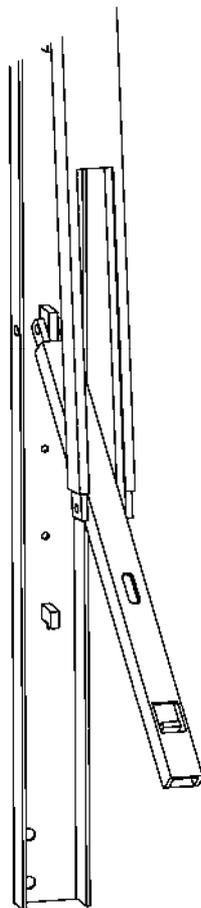


CODE	DESCRIPTION	SURFACE	LENGTH - m	WEIGHT
741-807250	Reducer for lateral tensioner with handle	painted		2
741-807260	Aluminum profile Ø 35 to roll lateral curtain	nature	3	3,3
741-807261	Lower pin for Al tube profile traction	nature		0,2
741-807262	Upper plug for Al tube profile closure	nature		0,3
741-807270	Aluminum hook profile 3.75m long	elox	3,75	3,3



CODE	DESCRIPTION	SURFACE	WEIGHT
74-210-010	Spanifer - vertical tensioner of side curtain	inox	0,5





CODE	DESCRIPTION	H mm	L mm	S mm	H1 mm	LB mm	ST mm	WEIGHT (kg)
75-2180	Pillar for roof lift - front	2700	30	33,5	35	61	33,5	15,58
75-2182	Pillar for roof lift - rear	2790	30	33,5	35	61	33,5	16,09
75-2185	Pillar for roof lift - front	2600	30	33,5	35	61	33,5	15,01
75-2187	Pillar for roof lift - rear	2690	30	33,5	35	61	33,5	15,52
75-2220	Pillar for roof lift - front	2850	30	33,5	35	61	33,5	16,44
75-2222	Pillar for roof lift - rear	2940	30	33,5	35	61	33,5	19,95

"EUROCOVER" tipper tarpaulins corresponds to EU regulations, and can be operated without necessity to climb on the truck superstructure, and there is a possibility of easy installation on pre manufactured tippers. It is suitable for aluminum as well as for steel tipper superstructures, and for perfect covering of semi trailers.



We adjust tarpaulin construction by the needs of our customers and according to demands of the transported goods. As a standard solution we suggest tarpaulin system that meets all the demands of traffic regulations. There is a possibility of semi hermetic (covers ~15 cm height of the side wall of tipper) and hermetic (covers ~25 cm height of the side wall of tipper) covering. All of these versions are available in different sizes, and all of them reliably protect the goods, thus effectively preventing the spreading of the load during the transport.

Regarding simplicity, safety and comfort of use we are offering three different operating mode for tarpaulin system. In case of conventional solution, the driver opens-closes the tarpaulin manually, by rotating a handle, standing by the side of the truck. More comfortable solution is the operation of the tarpaulin by electric motor. In that case the driver can move the tarpaulin from the drivers cab, from the command board on the side of the truck and optionally there is a remote control.



We adjust the length of the tarpaulin to the length of superstructure. The longest possible solution is 13500mm. Arch bearers insure that the tarpaulins remains in optimal shape. The arch height can be between 100 and 500mm as per customer request.

Mechanical and electrical parts of the tarpaulin systems are resistant to weather conditions. Metal parts are protected against corrosion. Tarpaulin that is been used is according DIN standard and is long lasting. We offer the following tarpaulin materials:

1. PVC – with polyester reinforcement cloth, glossy on both sides, 650g/m² weight, white or colored . Available colors: yellow, gray, orange, red, green and blue.
2. ADR PVC – with polyester reinforcement cloth, glossy on both sides, 650g/m² weight, fire resistant.
3. NEOPRENE – Specially designed for asphalt transport.



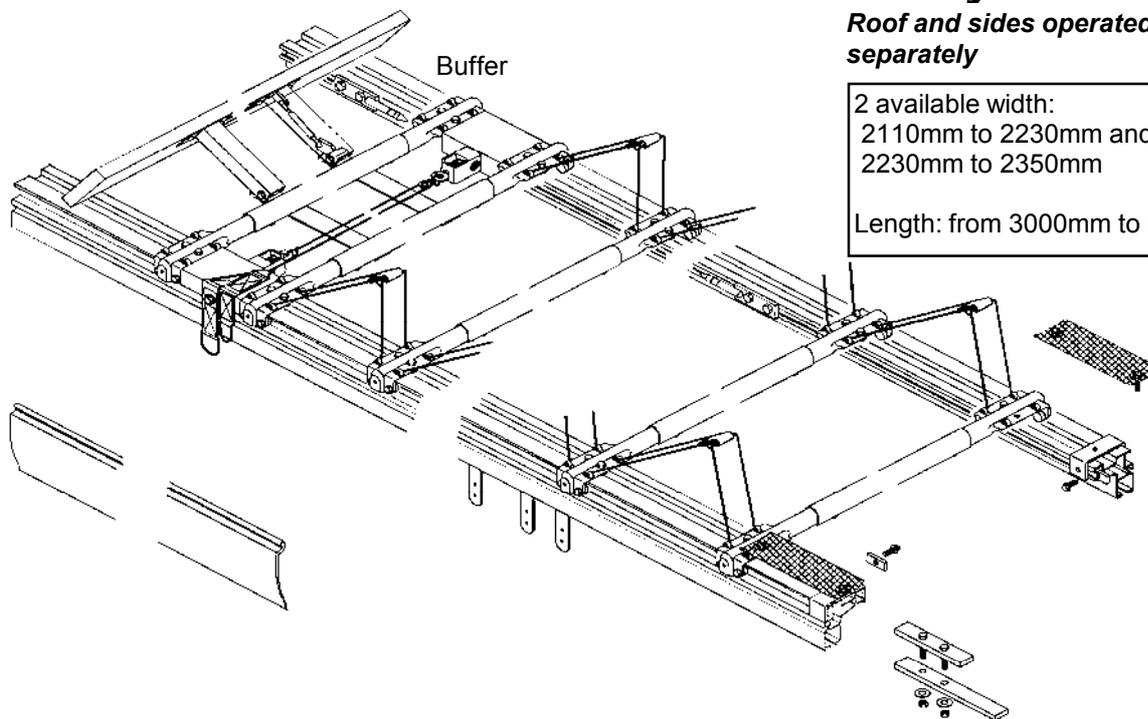
We deliver "EUROCOVER" tarpaulin system as a set of components. Mounting by the supplied instruction manual is easy and quick. Technical support is available and we can also arrange mounting and installation of complete system in the workshop of our subsidiary company.

Baby Slide

Roof and sides operated separately

2 available width:
2110mm to 2230mm and
2230mm to 2350mm

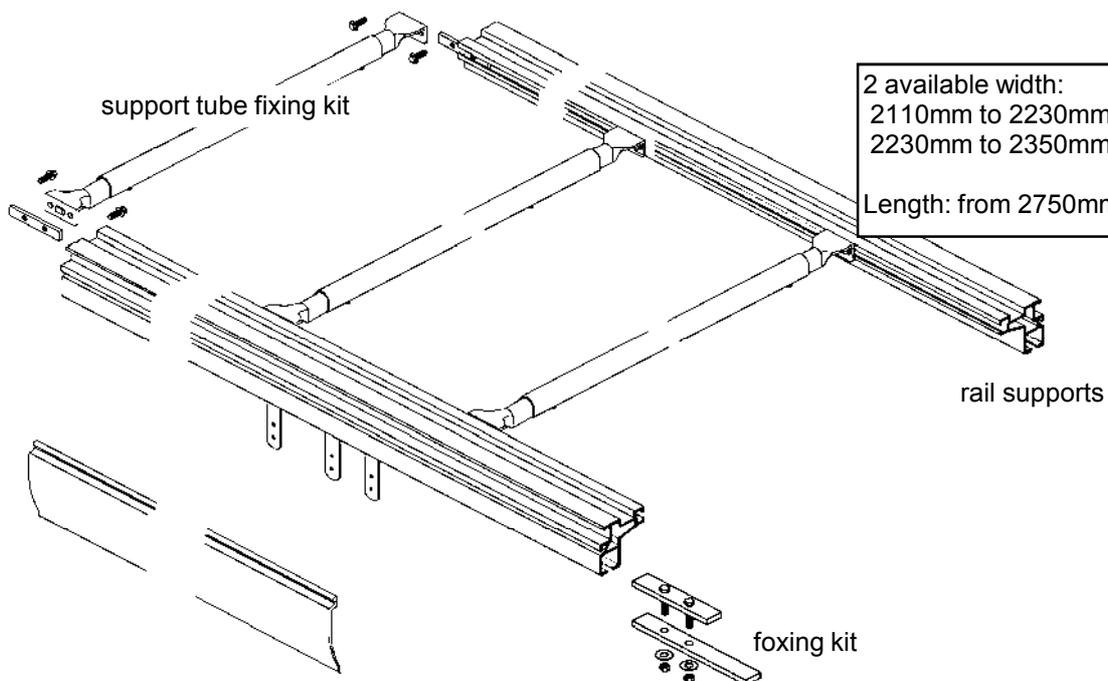
Length: from 3000mm to 5400mm



Baby Fix

2 available width:
2110mm to 2230mm and
2230mm to 2350mm

Length: from 2750mm to 5500mm

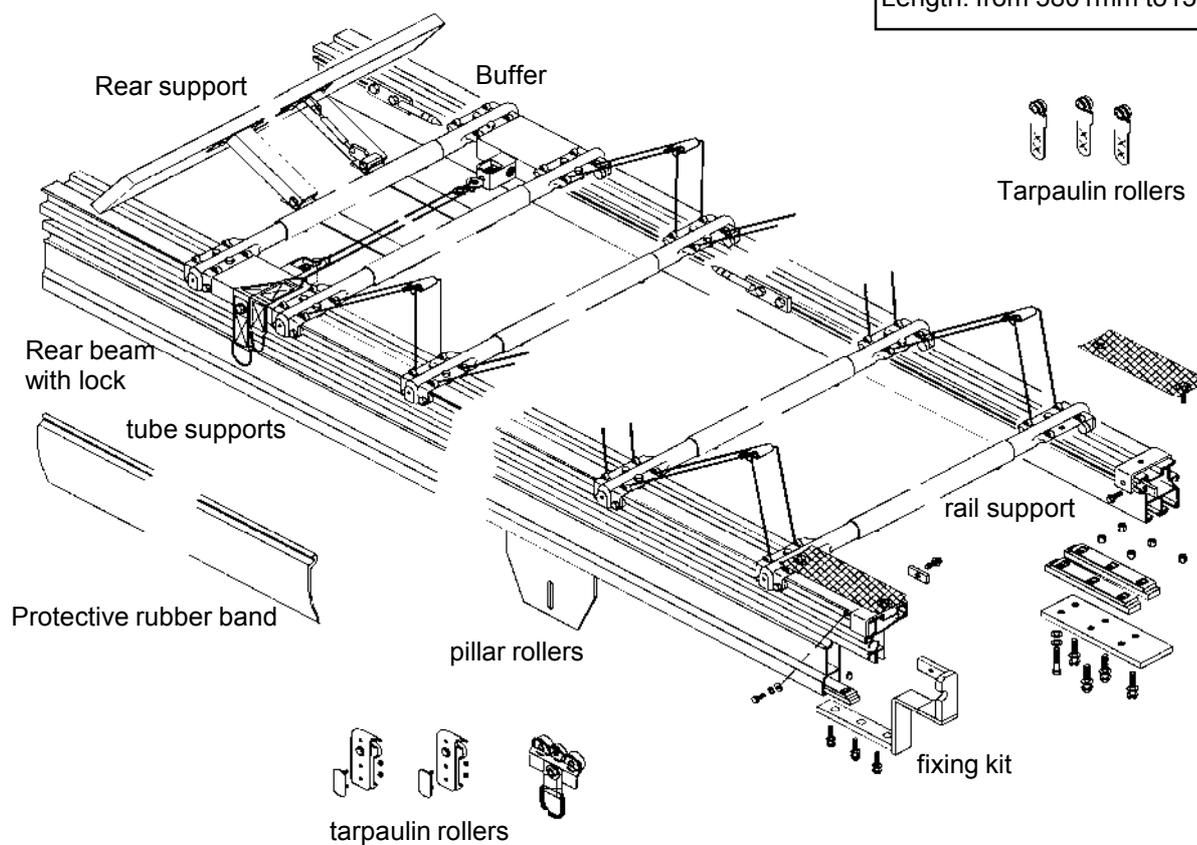


Slide

Roof and sides operated separately

Width:
2480mm to 2600mm and

Length: from 3801mm to 13800mm

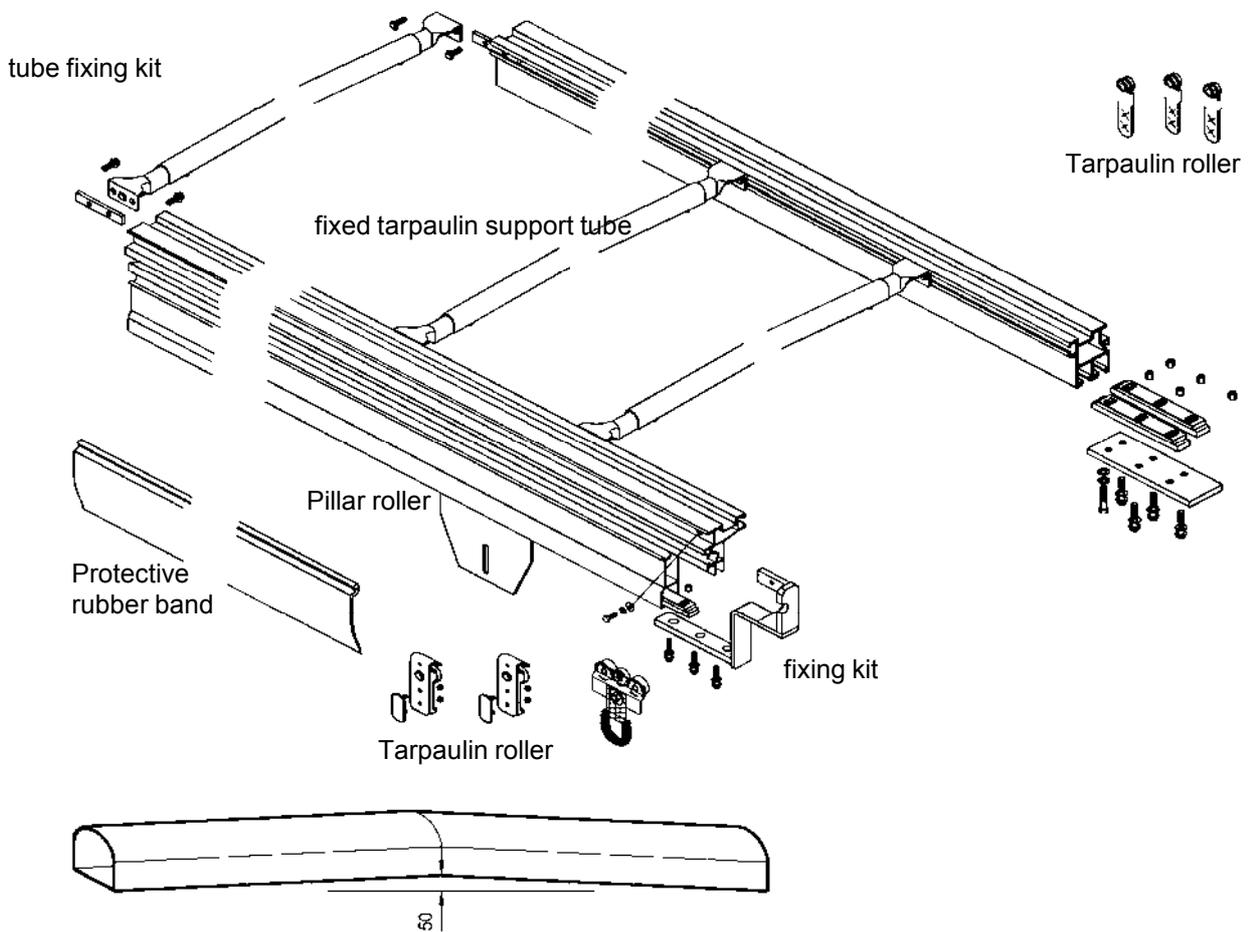


System can be delivered with STD, STD Light, and Slim Light profiles

Fix1

Fixed tarpaulin roof, sides operated separately

width:
2480mm to 2600mm
Length: 3851mm to 13700mm

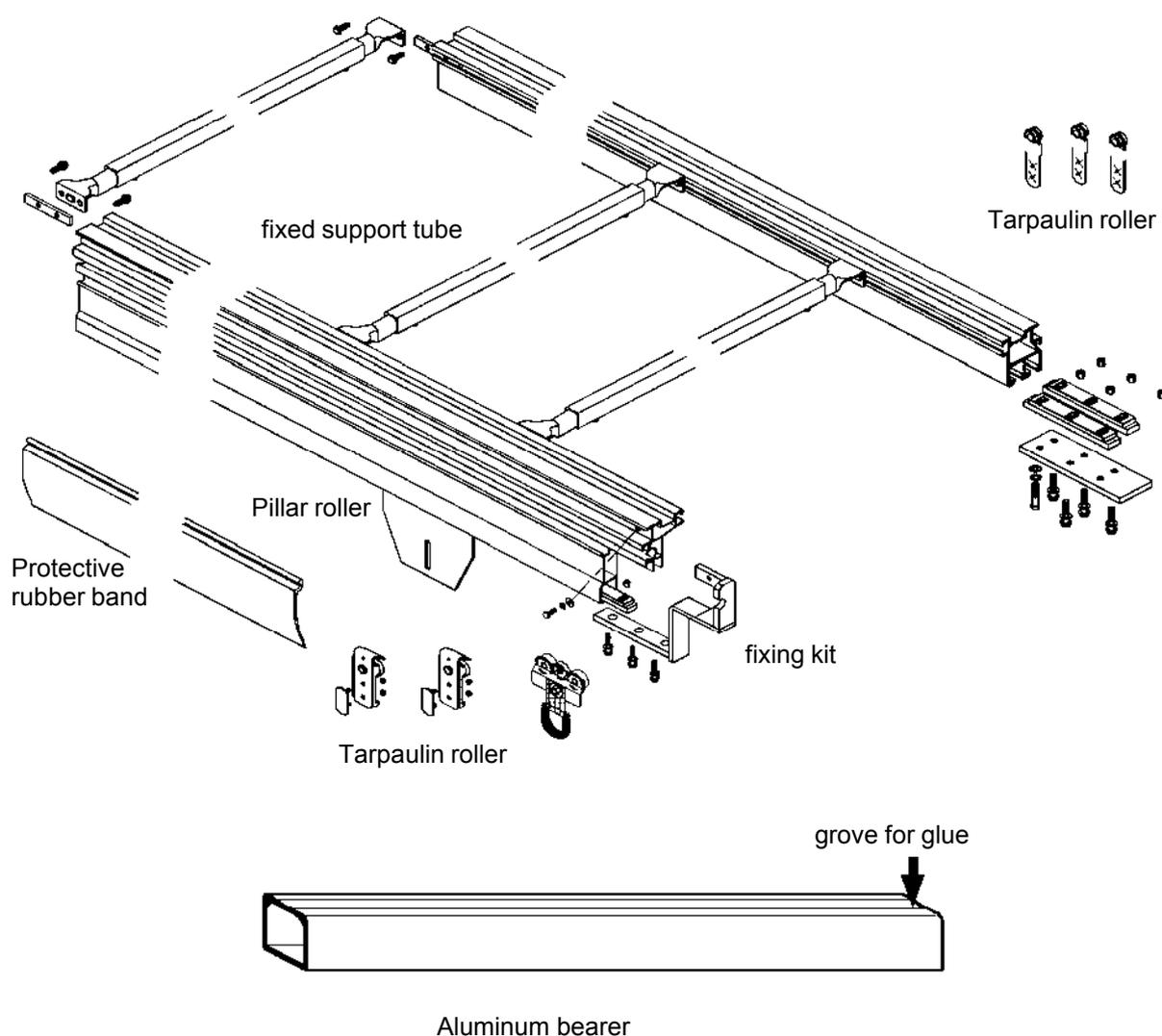


Middle tube support of zinc plated steel, bent version

System can be delivered with STD, STD Light, and Slim Light profiles

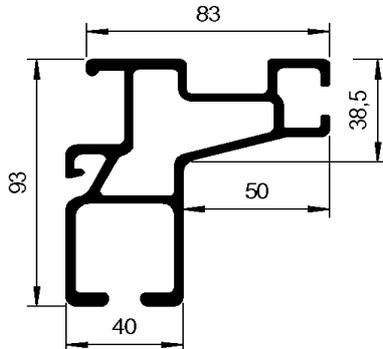
Fix2**Hard top roof, sides operated separately**Width:
2480mm to 2600mm

Length: 3851mm to 13700mm



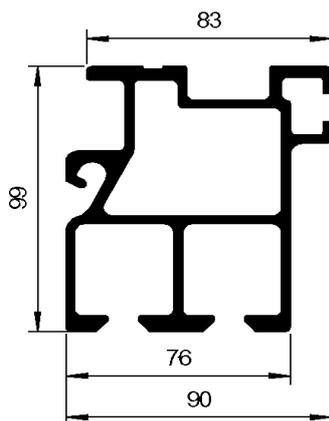
System can be delivered with STD, STD Light, and Slim Light profiles

Small



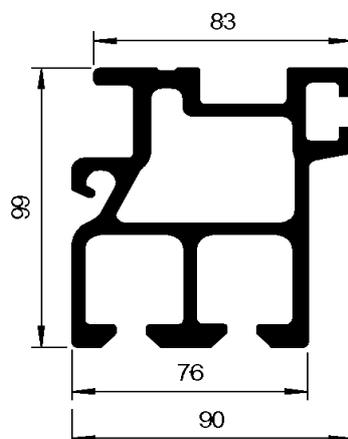
Code	Description	Length-mm	kg/m
5.1011.040	Aluminum rail - flat	4000	3,44
5.1011.046	Aluminum rail - flat	4600	3,44
5.1011.050	Aluminum rail - flat	5000	3,44
5.3380	fixing kit		

Std Light

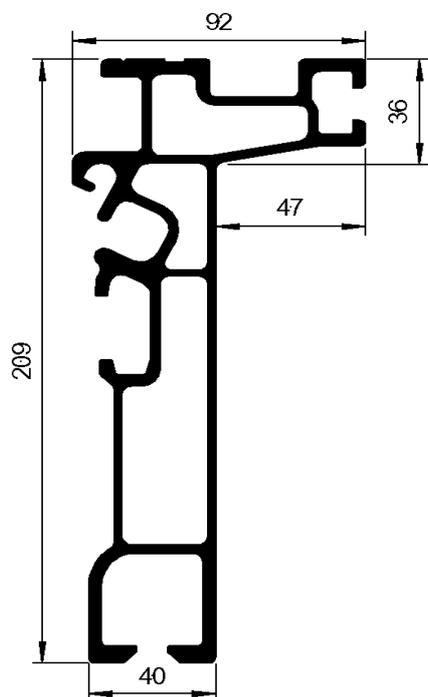


Code	Description	Length-mm	kg/m
5.1021.055	Aluminum rail - arch	5500	4,77
5.1021.066	Aluminum rail - arch	6600	4,77
5.1021.075	Aluminum rail - arch	7500	4,77
5.1021.085	Aluminum rail - arch	8500	4,77
5.3381	fixing kit		

Std

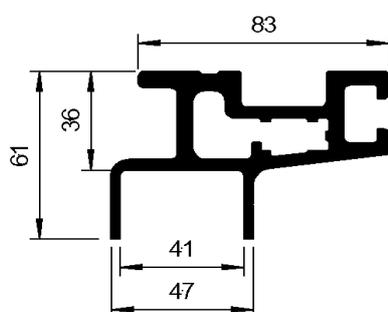


Code	Description	Length-mm	kg/m
5.0011.085	Aluminum rail - arch	8500	6,4
5.0011.100	Aluminum rail - arch	10000	6,4
5.0011.137	Aluminum rail - arch	13700	6,4
5.3380	fixing kit		



Slim Light

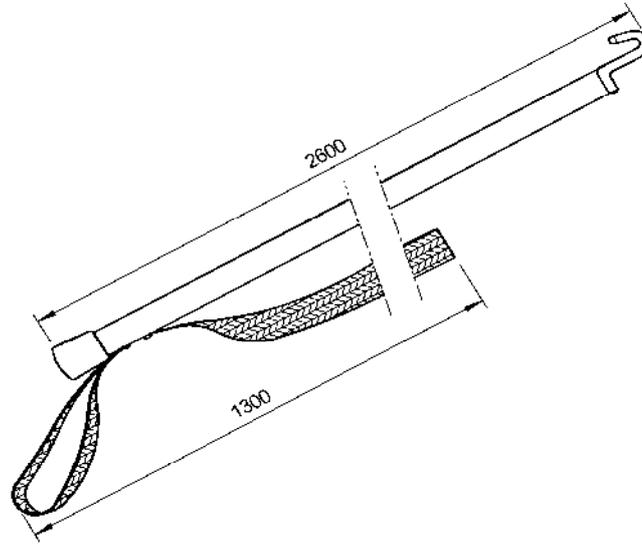
Code	Description	Length-mm	kg/m
5.1121.075	Aluminum rail - flat	7500	7,03
5.1121.085	Aluminum rail - flat	8500	7,03
5.1121.100	Aluminum rail - arch	10000	7,03
5.1121.137	Aluminum rail - arch	13700	7,03
5.3382	fixing kit		



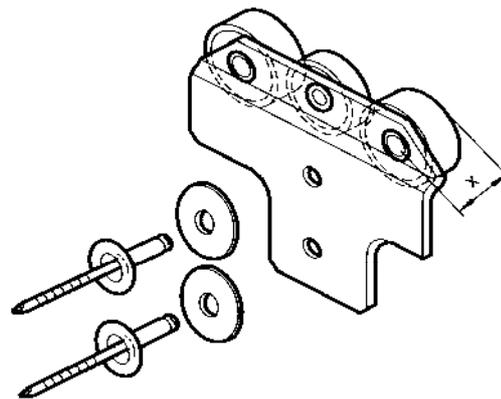
Genius

Code	Description	Length-mm	kg/m
5.0071.075	Aluminum rail - flat	7500	2

Used for converting traditional tarpaulin frames in to system with removable roof.



5.3349



5.3358

Needed roller number determination

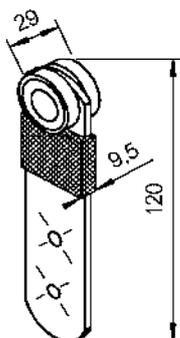
Length-mm	Tarpaulin rollers	Pillar rollers
7500	30	2/4
8500	34	4
10000	40	4
13700	54	6

Code	Description	weight
5.3349	Moving lever	2,4
5.3358	Tarpaulin roller - big	0,205

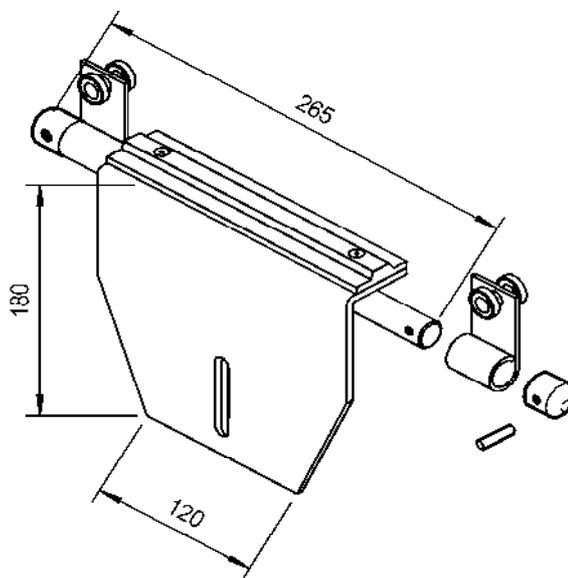
12.19.8

**ROOF SYSTEM "MAGNUM"
TARPAULIN AND PILLAR ROLLERS**

EUROWIND



5.3384

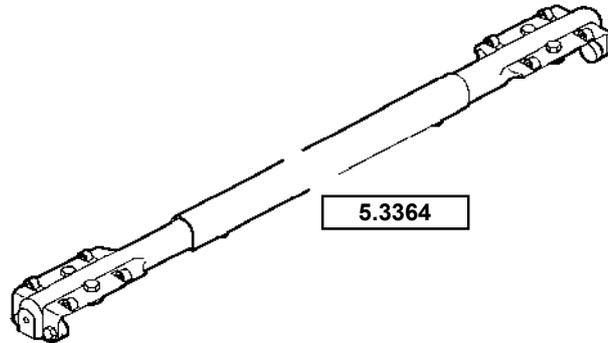


5.3383

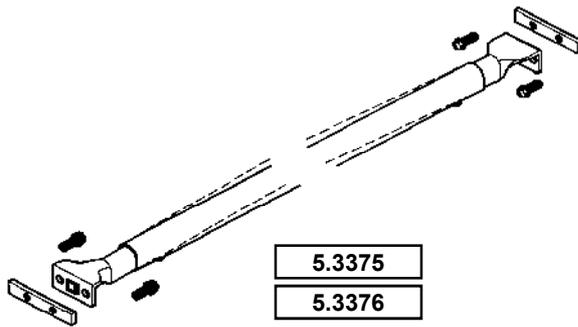
Determinate needed roller number

Length-mm	Tarpaulin rollers	Pillar rollers
4000	16	0
4600	20	0
5500	24	2
6600	28	2
7500	32	2/4
8500	36	4
10000	44	4
13700	60	6

Code	Description	Weight
5.3384	Tarpaulin roller - small	0,12
5.3383	Pillar roller	2,95

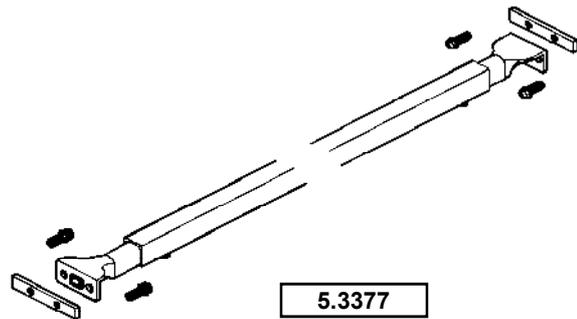


5.3364



5.3375

5.3376



5.3377

Code	Description	Weight
5.3364	Tube support with roller	4,9
5.3375	Tube support for fixed roof - arch	4,49
5.3376	Tube support for fixed roof - flat	4,49
5.3377	Tube support for fixed roof	4,49

oof

