

VEN
LU
REE

HORIZON AWNING



HORIZON AWNING

An elegant monobloc awning, engineered using European technology and styling with high quality Aluminium and Stainless steel components. Suited for commercial and domestic applications and easily face or soffit mounted. Horizon is simple, robust and looks great!

EASY, FUNCTIONAL LIVING

The Horizon Awning provides complete protection from the elements, extending your indoor living into the outdoors, year round. Easily operated by gearbox with handle or automated with the press of a button. When automated, a wind or motion sensor can be added to retract the awning in windy conditions. An aluminium hood can also be added for a streamlined look and gives long lasting fabric protection.

LONG LASTING DESIGN

Horizon awnings come with an attractive 5 year warranty and have been tested in winds up to 90km/h with no visible damage.

PRACTICALITY

Folding arm awnings are perfect for overhead sun protection, minimising harmful UV rays and maximising heat reduction.

FEATURES

WIDTH X EXTENSION

Minimum (mm): 1890 x 1500
Maximum (mm): 17720 x 4000

FABRIC

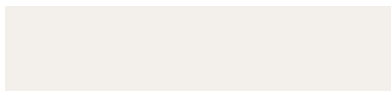
Acrylic Canvas - Docril
Shadeview Mesh

AUTOMATION OPTIONS

Sun & Wind Sensor
Motion Sensor

COLOURS

Warm White Pearl



OPERATION

Manual Crank Operation
Automated

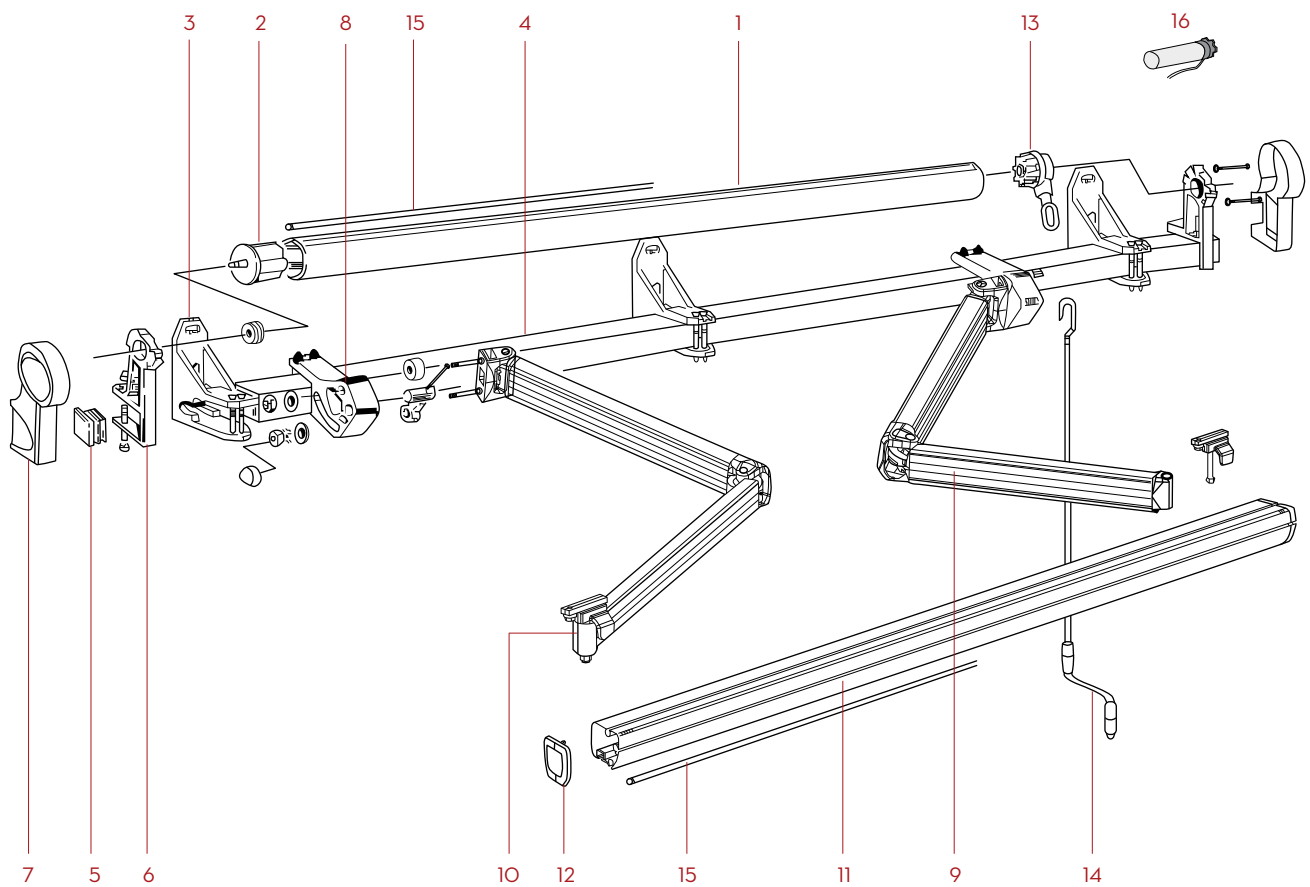
PROTECTION

Optional Hood

Silver Pearl

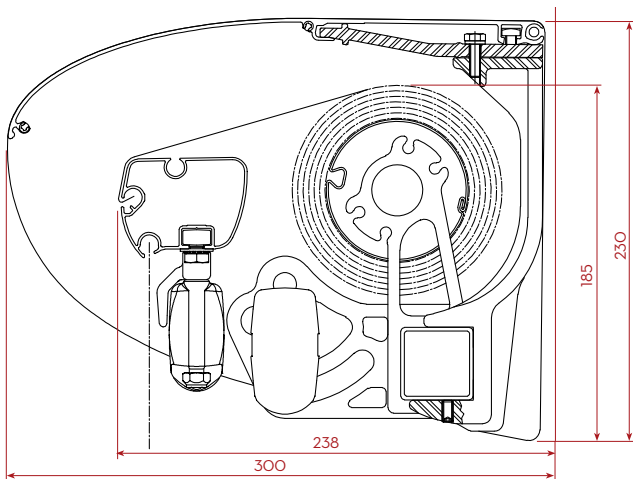


HORIZON AWNING

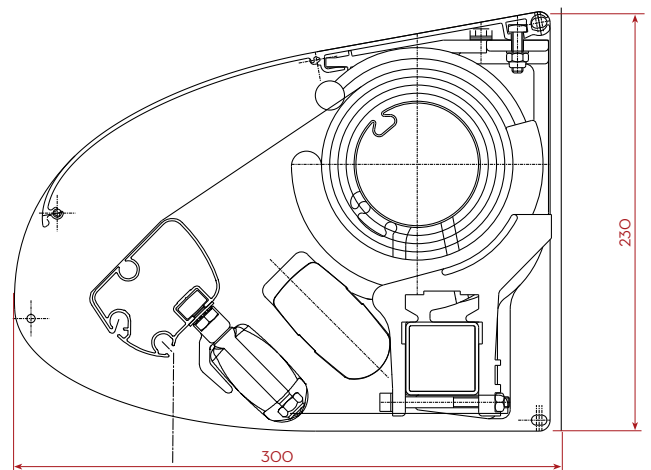


- | | | | | | |
|---|------------------------------------|----|--------------------------------------|----|-------------------------------|
| 1 | 78mm Aluminium roller Tube | 7 | Roller tube support cover (optional) | 13 | Gearbox (7:1 or 13:1) |
| 2 | 78mm Cast aluminium drive bearing | 8 | Adjustable pitch arm bracket | 14 | Crank Handle |
| 3 | Facefix Bracket | 9 | Arms | 15 | Bolt Rope |
| 4 | 40 x 40 x 4mm Aluminium Square Bar | 10 | Fall bar hand | 16 | Motor - automation (optional) |
| 5 | Square bar endcap | 11 | Fall Bar - Extruded aluminium | | |
| 6 | Roller tube support bracket | 12 | Fall bar endcap | | |

HORIZONTAL ORIENTATION

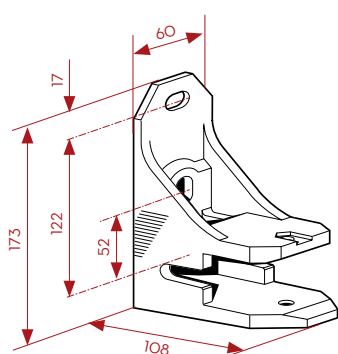


INCLINE ORIENTATION

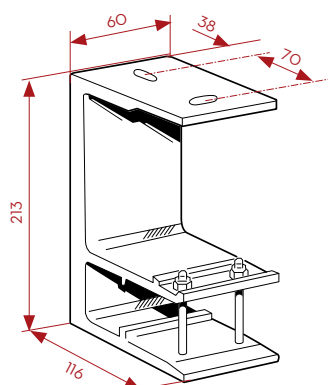


MINIMUM WIDTH VS PROJECTION								
Awning Width								
Projection	2 ARMS		3 ARMS		4 ARMS		6 ARMS	
	Gearbox	Motor	Gearbox	Motor	Gearbox	Motor	Gearbox	Motor
1500	1948	1888			3946	3886	5934	5874
2000	2440	2380			4930	4870	7410	7350
2500	2972	2912	4433	4373	5994	5934	9006	8946
3000	3464	3404	5171	5111	6978	6918	10482	10422
3500	4114	4054	6066	6006	8118	8058	12112	12052
4000	4694	4634			9278	9218	13852	13792

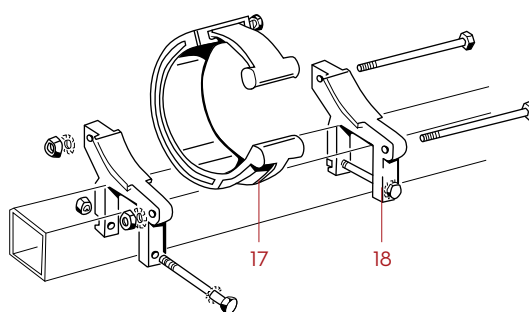
FACEFIX BRACKET



SOFFIT / TOP FIX BRACKET

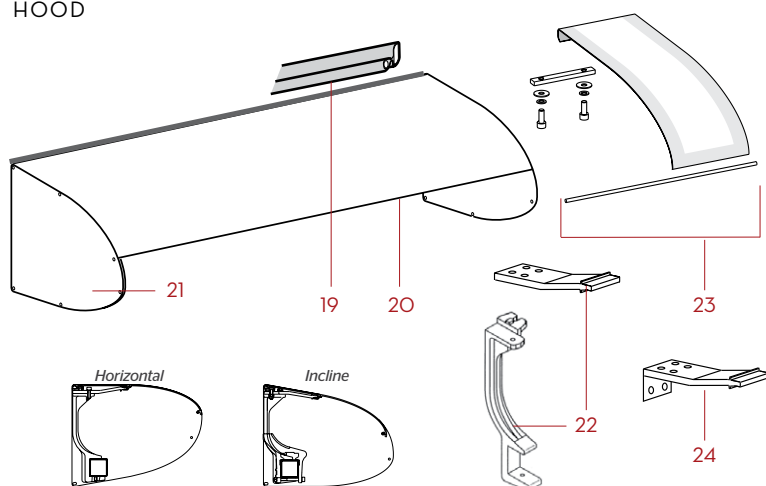


CENTRE ROLLER TUBE SUPPORT



- 17 Stainless steel centre roller tube support
- 18 Cast aluminium centre roller tube support bracket

HOOD



- 19 Hood weather seal
- 20 Aluminum hood
- 21 Aluminium hood end plates
- 22 Hood bracket fixed to square tube
- 23 Hood joiner, threaded rod and washers
- 24 Hood wall bracket

INSTALLATION HEIGHT REQUIREMENTS

