




PRIMASOL FOLDING ARM AWNING

German designed, engineered and manufactured, the Primasol Awning System represents a natural combination of material, design and function.

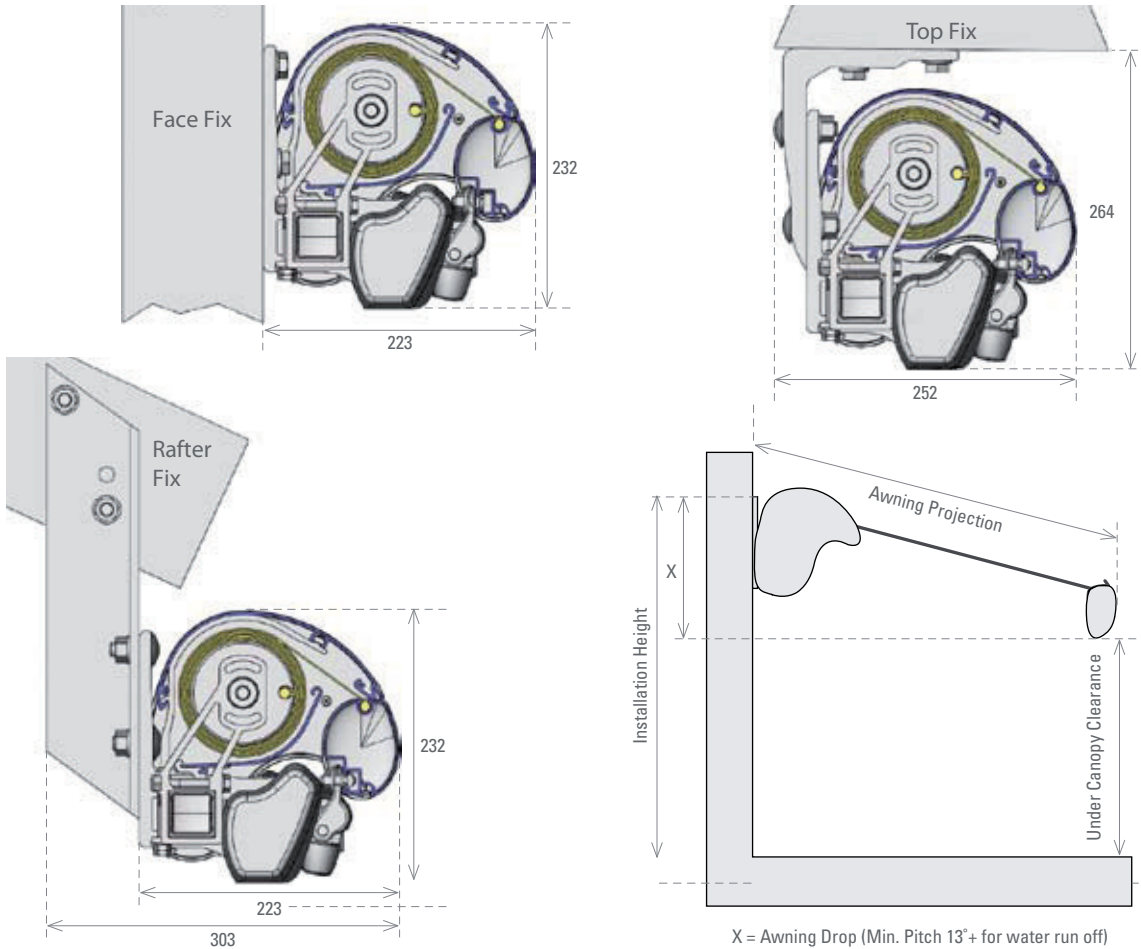
- ▶ Ergonomically designed cassette ensures maximum protection to fabric and components.
- ▶ Unparalleled lateral stability is achieved thanks to the patented Supa-Kombi arm assembly.
- ▶ The integrated gutter within the front profile, diverts light rain to each end of the awning alleviating the problem of constant dripping from the front bar.
- ▶ The unique design allows for up to 14000mm coverage in width and 4000mm in projection making the Caretta ideal for covering large areas.
- ▶ Our textiles offer the very best compromise between visibility and light transmission while providing incomparable weather resistance and ease of maintenance.
- ▶ Designed, engineered and manufactured in Germany. Certified ISO 9001: Safety tested by German TUV (Product Service).  MADE IN GERMANY



PRIMASOL FOLDING ARM AWNING SPECIFICATIONS

Please note illustrations are not to scale. All measurements are in millimetres. Please contact your Viva Sunscreens representative for additional information.

FIXING METHODS



AVAILABLE SIZES		
WIDTH	Max. 14000mm (over 7000mm coupled fabric applies) / Min. 2000mm	
PROJECTION	Max. 4000mm / Min. 1500mm	
HEADBOX		
MATERIAL	6061 grade extruded aluminium	
DIMENSION	Height: 232mm top/bottom, Depth: 223mm front/back	
FINISH	3 standard colours and 300 colours available in the European RAL Powder Coat Range	
TOP ROLLER		
MATERIAL	80mm diameter heavy-duty extruded aluminium	
ARM ASSEMBLY		
MATERIAL	6061 grade powder coated extruded aluminium with 4mm wall thickness	
INTERNAL SPRING ASSEMBLY	Heavy-duty 8 gauge tensile steel dual spring assembly with dual 3mm PVC coated 316 stainless steel cable providing unparalleled fabric tension. Teflon coated bushes provide maintenance free performance	
END CAPS		
MATERIAL	Powder coated cast aluminium providing a minimal profile appearance ideal for reveal installations	
FIXING METHODS		
TYPE	Face fix, top fix and rafter fix options available	
MATERIAL	Powder coated drop forged aluminium bracket assembly	
TORQUE BAR	Powder coated galvanised steel square section	
CONTROL OPTIONS		
CRANK OPERATION	Cast aluminium, 5.1 ratio, Gear 130X with extruded aluminium crank mechanism	
ELECTRIC MOTOR	Tubular motor mounted internally within top roller. Aluminium case complete with built-in limit switches. Extensive range of control options available	
FABRIC OPTIONS		
MARINE GRADE ACRYLIC	100% dope dyed acrylic "Sunacrylic" fibre - Orchestra, Symphony, Opera ranges are available	
SUNSCREEN MESH	High tenacity polyester core yarn sunscreen - Oxygen S5 (5% openness) S15 (15% openness) ranges	
STANDARD COLOUR OPTIONS OR CUSTOM COLOUR ON REQUEST		
White/RAL 9016	Natural Anodised	Light Ivory/RAL 1015

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