



Arcada PS3000

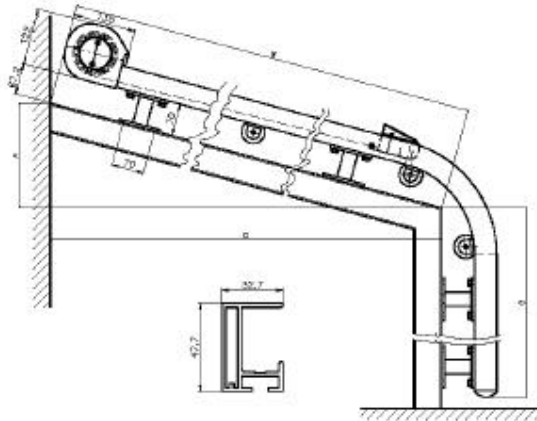
Awning for the combined shading of roof and vertical surfaces on glass annexes and conservatories. Also serves as visual protection for the vertical surfaces.

The integrated gas pressure mechanism in the front rail assures a permanently high fabric tension.

The guide rails are formed to follow the shape of the conservatory.

A minimum of two fabric support tubes are required at the curve. If the sloping section is more than 2500mm additional fabric support tubes are required.

Total width = rafter centres + 41.2mm



projection 5000mm - min width 1960mm

projection 3700mm - min width 1500mm

projection 2400mm - min width 1060mm

projection 1500mm - min width 760mm

max width 5000mm

max projection 5000mm



Arcada PS3300

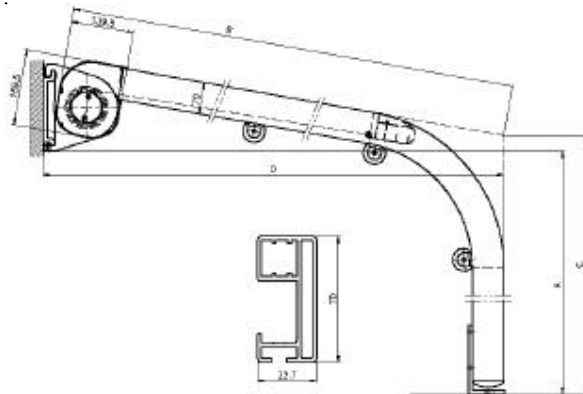
Free standing combined horizontal and vertical awning attached at the cassette and side guide footplates. Can also be fixed to existing frames. Also serves as visual protection for the vertical surfaces.

The integrated gas pressure mechanism in the front rail assures a permanently high fabric tension.

The guide rails are formed to follow the shape of the conservatory.

A minimum of two fabric support tubes are required at the curve. If the sloping section is more than 2500mm additional fabric support tubes are required.

Total width = rafter centres + 41.2mm



projection 6500mm - min width 2520mm

projection 5600mm - min width 2160mm

projection 5000mm - min width 1960mm

projection 3700mm - min width 1500mm

projection 2400mm - min width 1060mm

projection 1500mm - min width 760mm

max width 5000mm

max projection 6500mm