

FALL ARM AWNING

with or without SEMI CASSETTE

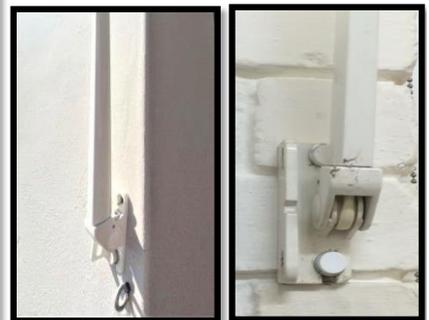
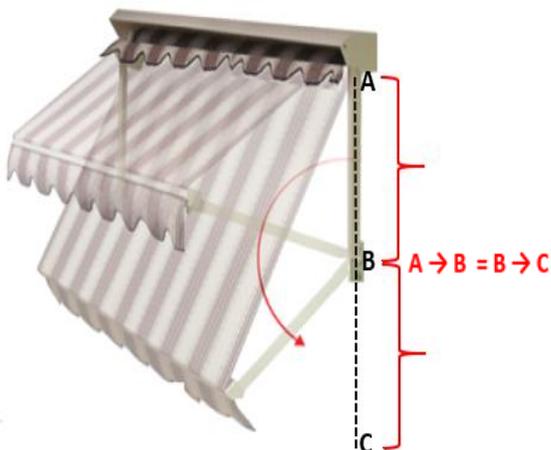


The Fall Arm awning is a well-designed and versatile system that can cope with wind, rain & sun at various angles. A semi cassette is available as an optional extra, although strongly recommended for protection against general weather when awning is in the retracted position.

This awning is sturdy in design and the arms have internal compression springs to ensure satisfactory operation every time. The internal spring tensioning in the arms allows them to compensate for gusts of wind as / if they occur.

The awning can be stopped in any position, within the range of operation, to provide the required amount of solar protection.

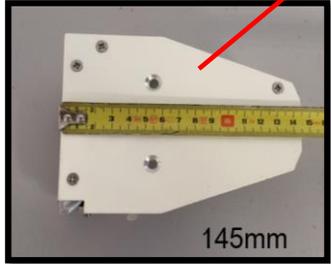
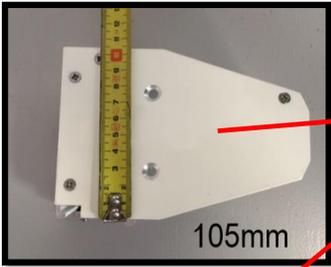
Bare in mind that the length of the arm will determine the total drop / fixing space required:



SPECIFICATIONS

- System colour — RAL9010 Pure White or alternatively to the client's specification, with the understanding that powder coating will affect lead time and price.
- Available with or without cassette
- Angle of operation from closed, downwards through an arc of 165°
- Extrusions — Aluminium
- Castings — Aluminium
- Gear — Zamak, aluminium & PVC
- Extrusion end covers — PVC / aluminium
- Roller Tube — Galvanised steel
- Maximum width — 5.8m without cassette, 5.0m with cassette
- Projection; 0.6m ~ 1.4m, in 0.2m increments
- Available with crank control or automated





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