

# PRODUCT FACT SHEET







# MAINTAIN AIR FLOW

Projecting the fabric off the window via a set of arms, the Wynstan Pivot Arm Awning allows sun to be controlled through the angle or pitch, and allows for airflow underneath as the awning is not fitted directly to the window. Windows can remain open when the awning is in use and this awning is suitable for small or large windows.









## TECHNICAL INFORMATION

## Design and Fabrication

Pivot Arm Awnings offer many design options including fabric, hood color, and whether the trim is flat or scalloped.

Pivot Arm Awnings fabrics include canvas, acrylic or sunscreen fabric.

#### Installation

Pivot Arm Awnings are suitable for the exterior of both windows and doors. They have spring-loaded arms to hold the fabric taut – fantastic for moderately windy locations.

#### Size Limitations

Control Type	Min Width	Min Drop	Max Width	Max Drop	Max Area
Manual Crank	3.3ft	19"	16.4ft	13ft	172 sqf
Wynmotion Motorisation	3.3ft	19"	16.4ft	13ft	172 sqf

## **Operating Options**

Pivot Arm Awnings can be operated by:

- 1. Manual Crank
- 2. Wynmotion Motorisation

### **Head Box**

The Pivot Arm Awning comes with an open head box.

#### Hardware Colors

With 6 standard colors inspired by popular COLORBOND® colors, so your awning can complement most exteriors styles. Custom colors available.



# **BENEFITS**

#### Air Circulation

When compared with other awnings, the Pivot Arm Awning allows superior air circulation into your home whilst keeping the hot sun at bay.

#### Design

The Pivot Arm Awning offers a variety of choices in regard to color and design for both the awning itself and fabric choices. Fabric trim can attached to the bottom rail too.

#### Child-Safe

The lack of cords or cables adds an extra level of child-safety.

### Satisfaction Guaranteed

Quality installation is assured with our specialist team, and peace of mind with a Wynstan 3 year warranty\*.

\*For more information about our Wynstan 3 year warranty, please see our Warranty & Care Guide manual.