SUN LOUVRES - RECTANGULAR OVERVIEW



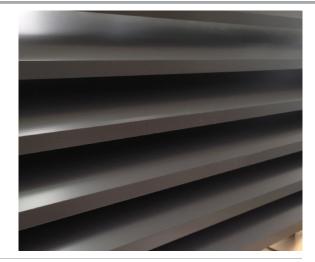
PRODUCT OVERVIEW 150MM HELENA BAY 45° FIXED WEATHERBOARD PANEL

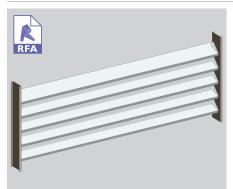
150MM HELENA BAY 45° FIXED WEATHERBOARD PANEL wall panel / sun louvre / balustrade

This blade has been specifically designed for end fixing or bracket fixing only.

The 45° mitred end of the blade presents a flush vertical face to the leading edge of the panel.

The triple box section design provides excellent strength and spanning capabilities for both vertical and horizontal panels..







END FIXED VERTICAL PANELS

END FIXED OVERHEAD PANELS



SURFACE COATINGS

A wide range of options are available.





ANODISED

WOOD FINISH POWDERCOATED

OPERATING THIS SUN LOUVRE - THE CHOICE IS YOURS Fixed options



SUN LOUVRES - RECTANGULAR SPECIFICATIONS

TECHNICAL DETAILS ISOMM HELENA BAY 45° FIXED WEATHERBOARD PANEL ISO <td colsp

SPANS AT A GLANCE NB Refer Engineering Section. Climate, terrain, shielding, location, type of structure contribute to determine spans.

WIND ZONE	INSIDE	LOW	MEDIUM	HIGH	VERY HIGH	EXTRA HIGH
Factored wind speed at building		32m/s 115km/hr	37m/s I 33km/hr	44m/s 158km/hr	50m/s 179km/hr	55m/s 198km/hr
Ultimate limit state loads (kPa)		+0.92 & -1.15	+1.23 & -1.53	+1.74 & -2.17	+2.24 & -2.80	+2.71 & -3.39
Adjustable and Fixed Horizontal and Vertical	3200	3050	2750	2400	2200	2050

INSTALLATION OPTIONS





END FIXED Louvres at any pitch Louvres at any centre

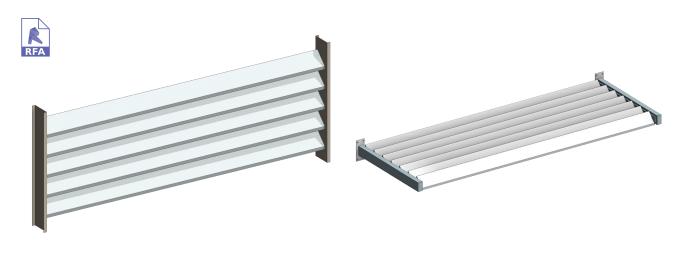
BRACKET FIXED Louvres at any pitch Louvres at any centre

SUN LOUVRES - RECTANGULAR 3D MODELS



PRODUCT DETAILS 150MM HELENA BAY 45° FIXED WEATHERBOARD PANEL

TYPICAL DETAIL 3D MODELS 150MM HELENA BAY 45° FIXED WEATHERBOARD PANEL - END FIXED



End fixed vertical panel.

End fixed overhead panel.

TYPICAL DETAIL 3D MODELS 150MM HELENA BAY 45° FIXED WEATHERBOARD PANEL - BRACKET FIXED

