



BLIND DESIGNS™
REFLECT YOUR STYLE

THE FINISHING TOUCH



VALANCES

THE LINEAR VALANCE

The Linear Valance is a flat profiled 106mm deep valance that can be used to enclose various window coverings.

The Valance can be used in a reveal or Face Fix application.

The Valance is available in 18 colours and a range of 7 end cap and joiner colours.

REVEAL FIX APPLICATIONS



FACE FIX APPLICATIONS



AVAILABLE IN 18 FOIL COLOURS AND 7 END CAP COLOURS



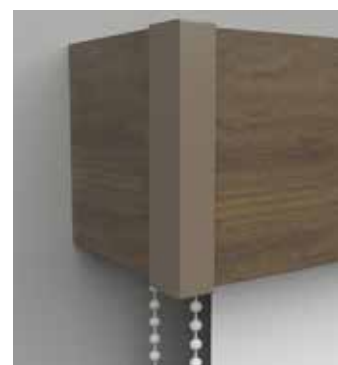
Grey Wash with Sand trim



Mahogany with chocolate trim



Dhana with chocolate trim



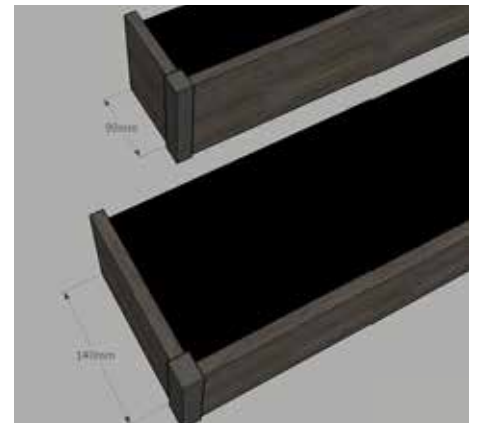
Walnut with Putty trim



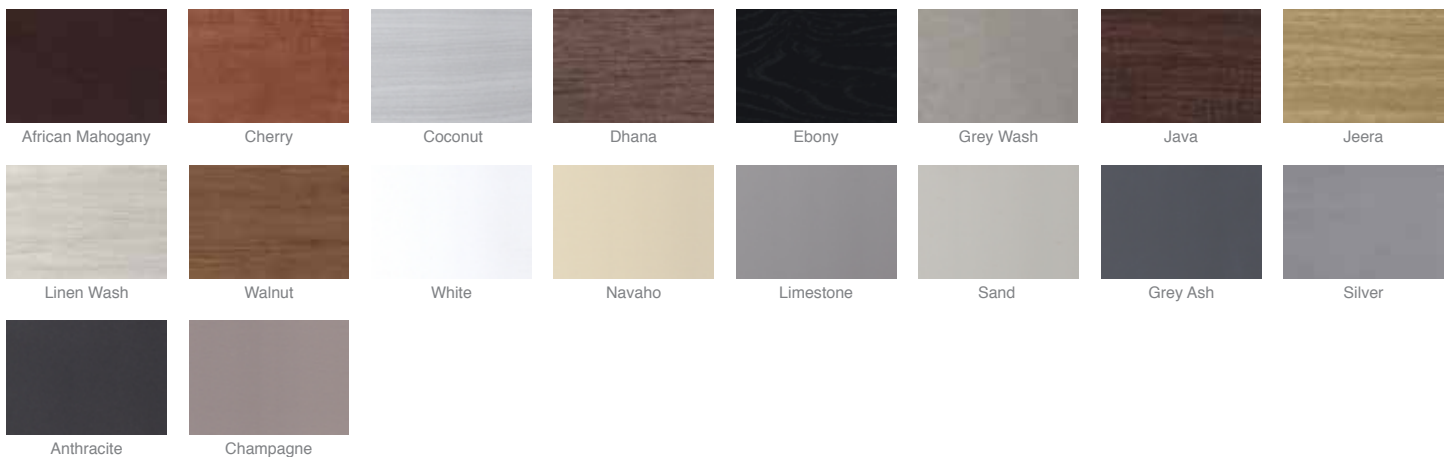
END CAP COLOURS



TWO SIZES OF TOP BOARD



VALANCE COLOURS



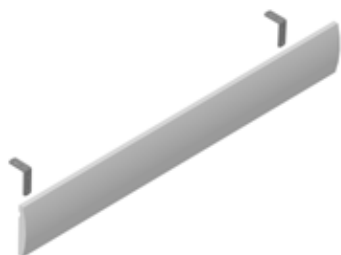
THE HALF ROUND VALANCE

The Half Round Valance is a Half Round Shaped 106mm deep valance that can be used to enclose various window coverings.

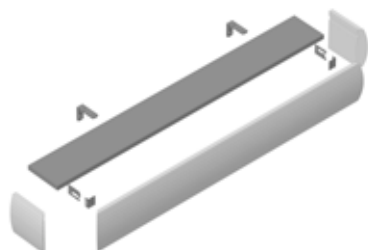
The Valance can be used in a reveal or Face Fix application.

The Valance is available in 18 colours.

REVEAL FIX APPLICATIONS



FACE FIX APPLICATIONS



AVAILABLE IN 18 FOIL COLOURS



Walnut



Dhana



Mahogany

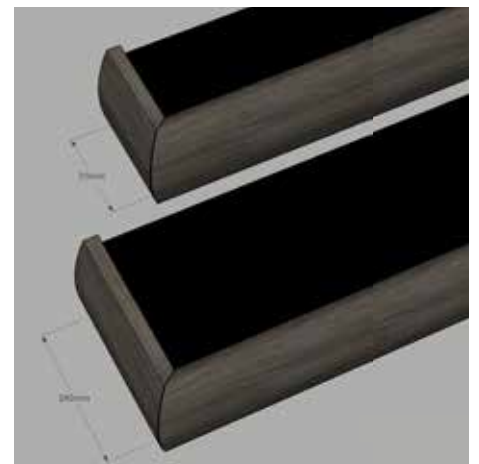


Grey Wash

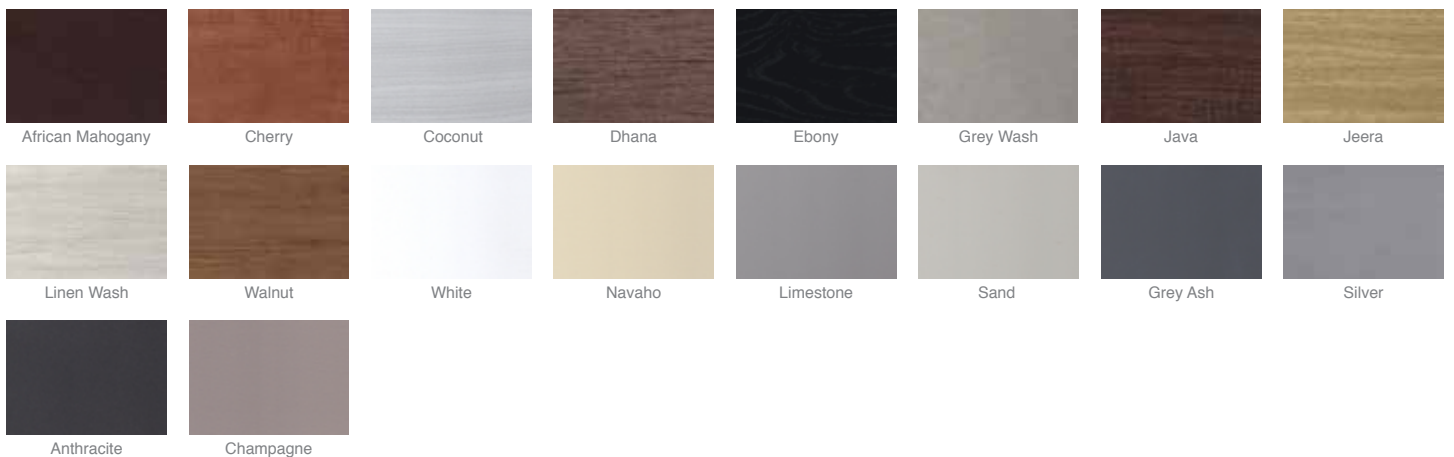
THE HALF ROUND VALANCE



TWO SIZES OF TOP BOARD



VALANCE COLOURS

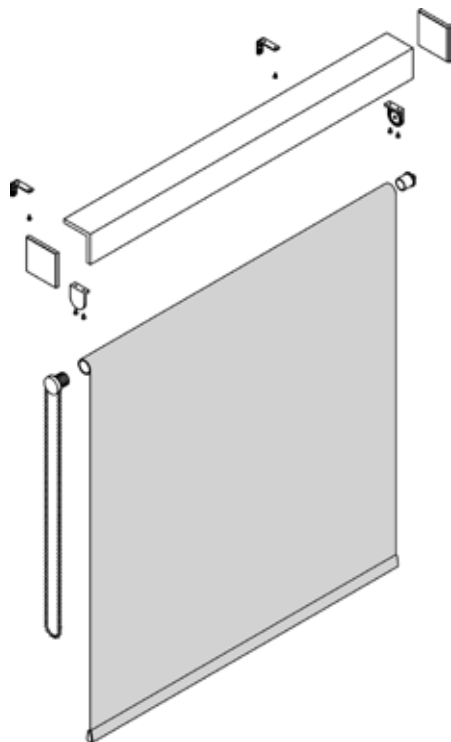


THE DECO ROD

The Deco Rod is a 75mm x 75mm Square Top Rod designed to enclose various window coverings for Face Fix applications.

The valance is finished on the ends with a square finial. A joiner is available to join wider Rods

The Valance is available in 10 colours.



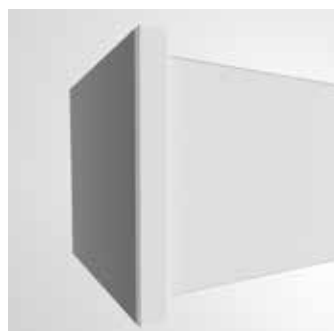
AVAILABLE IN 18 FOIL COLOURS AND 7 END CAP COLOURS



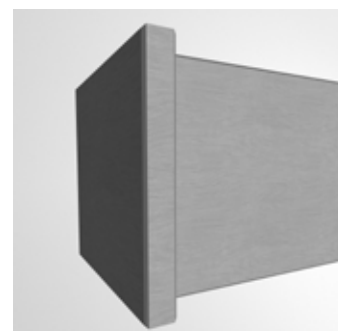
Grey Wash



Java



White



Coconut

DECOR ROD WITH ROMAN PANEL BLIND



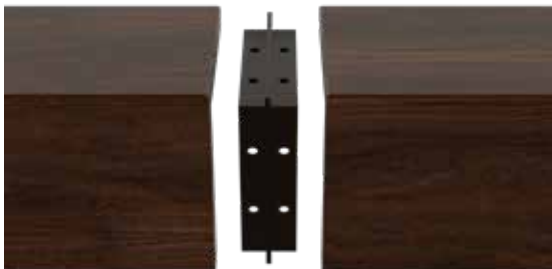
DECOR ROD WITH RETRO BLIND



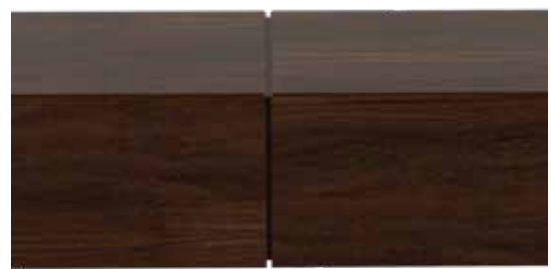
DECOR ROD WITH ROLLER BLIND



Decorod with joiner (Open)



Decorod with joiner (Closed)



VALANCE COLOURS



White



Grey Wash



Grey Ash



Ebony



Sand



African Mahogany



Linen Wash



Limestone



Jeera



Coconut



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REFLECT YOUR **STYLE**

Style: a distinctive appearance,
typically determined by the
principles according to which
something is designed.