

VANDA PART FLUSHBOX DOUBLE BLIND SYSTEM
Sample Installation Detail

Product Code Ref :

VA-PB-2001



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PRODUCT :

Vanda Part Flushbox Recess for
Double Blind Systems
VA-PB-2001

DESCRIPTION :

Part Box Extrusion with Extension Cover Plate.
designed to be recessed into ceiling to conceal the
window blinds.

MATERIAL :

Powder coated aluminium in standard Vanda
White or any Dulux powdercoat colour.

NOTES :

Ensure there is space for window/door
handles.
The Partbox can be fitted after the ceiling linings have
been fixed, stopped and painted as the box has an
8.0mm flange that covers the end of the cut ceiling
plasterboard lining.
Contractors required to frame out the internal cavity to
allow for the PartBox to fit

Blinds can be chain controlled or automated
Trimming of the removable cover plate is required for
chain control blinds
Extrusions come supplied in 4.2 lengths

Finished Recess Cavity Space : 130mm x 180mm
Spacing allocated for Acmeda Double Top Fix Bracket
Maximum Drop Height : 3000mm
Opening Width for Blinds : 47mm
Vanda Recommendation : Sewn Pocket Base
Rail Treatment

Builders to form a recess cavity space to allow for 2 x
roller blinds to sit on a pair of single brackets.
Vanda partbox with Extension cover plate to fit on
room side with flange to locate plasterboard lining.
Cavity recess size to be 130mm wide x 180mm high
Blinds run side by side, close to window.

Sewn pocket and Lathe recommended for this
situation.

DISCLAIMER:

Note that the architectural detail is
shown for reference only.
All architectural details shown shall not
be used for construction, and shall be
drawn by an architect according to the
specific building project and application.
Drawing intent shows the possible
placement of Vanda products within
a building context.

1:2 Scale (A3)

