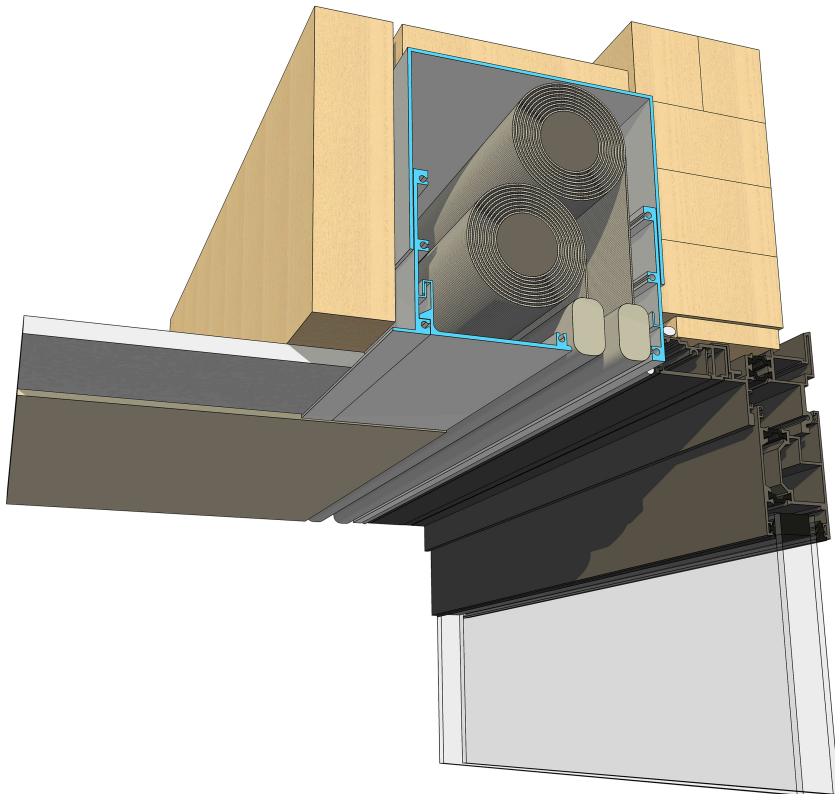
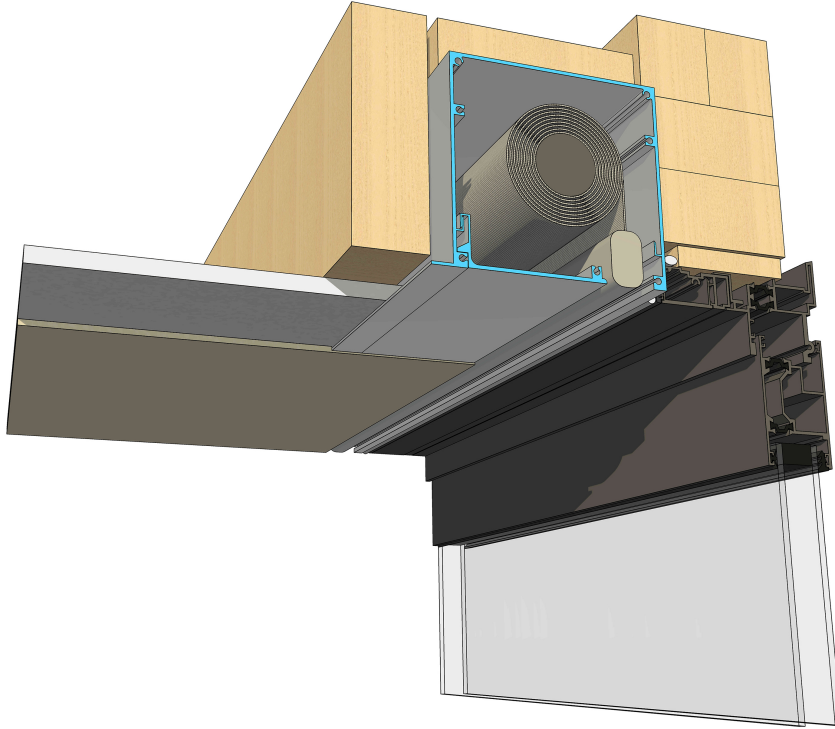




Recess Boxes



SPECIFICATIONS

Sec. : Recess Box
Date: Dec 2024



Recess Box - Overview

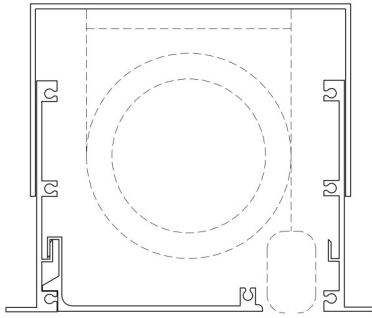
Made from a combination of extruded aluminium and folded aluminium sheet, this sleek modular system allows single or double motorised blinds and curtains to be concealed completely within the ceiling space.

For Roller Blinds, a removable bottom cover leaves only a small slit visible which the blind lowers from and retracts into.

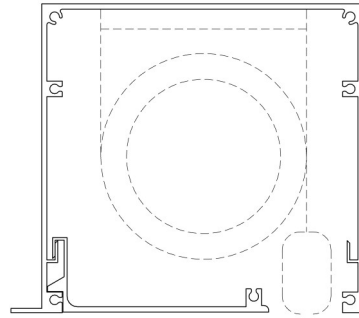
Features:

- Modular recessed box for single and double motorised roller blinds, curtain tracks and headings
- Standard 4.2m long recess box can be shortened or lengthened to custom size
- Standard width and height recess box, 4.2m long profile made from nominal 2mm gauge extruded aluminium
- Option for a "Part Recess" Box (single and double)
- Non standard recess box sizes can be supplied when construction/design limitations exist. P.O.A
- A removable extruded aluminium bottom cover concealing the blind within (Curtain tracks and headings do not have a bottom cover)
- Bottom recess cover can be connected either at the front or the back internal edge of the recess box
- The sides of the recess box can be either flangeless for negative detail or flanged to provide a tidy cover of the ceiling gib/plaster edge
- Additional recess box aluminium end cap covers supplied as standard flangeless, or you can choose a flanged end cap cover
- Mill/raw finish, Standard powder coated (SPC) black or white, or Custom Powder Coated (CPC)
- Option for LED strip lighting to be fitted inside the recess box
- Available for collection at Window Treatments Auckland, Hamilton, Wellington, Nelson, Christchurch, Dunedin and Cromwell
- Delivery to site P.O.A
- PDF and DWG downloads available

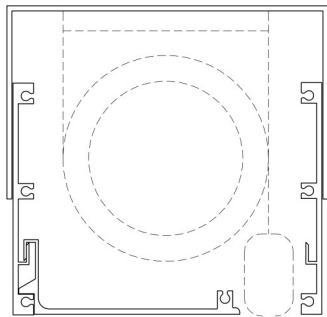
Recess Box Configuration Options for Single Roller Blinds



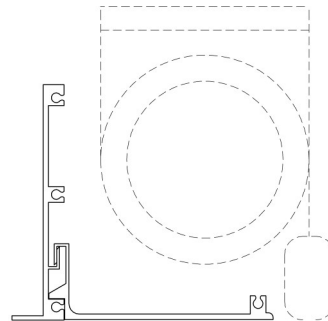
**Single Box
2 Side Flanges
A-SB2SF**



**Single Box
1 Side Flange
B-SB1SF**

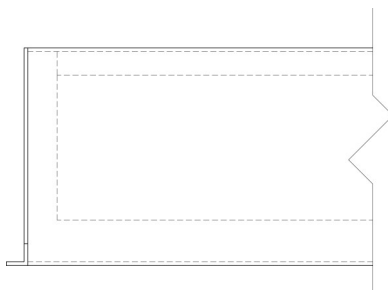


**Single Box
No Side Flanges
C-SB0SF**



**Single Part Box
1 Side Flange
SPB1SF**

Part box option allows the builder and architect some flexibility of box dimensions for unique applications. Contact Window Treatments for more information.

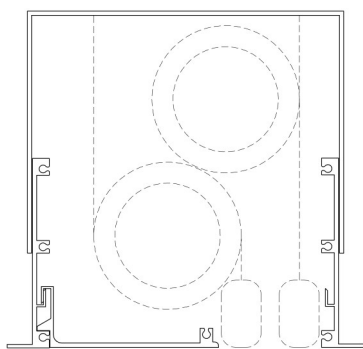


End Cap (EC) with or without End Flange (EF)

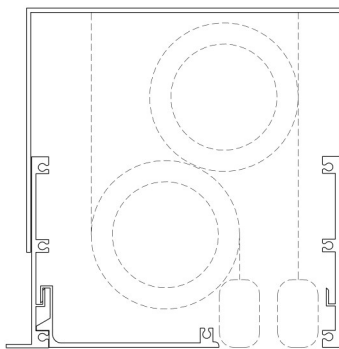
NOTE ON SINGLE OR DOUBLE RECESS BOXES
 Recess Box available in Raw/Mill finish or Standard Powder Coated (SPC) black or white, or Custom Powder Coated (CPC).
 Installation of Recess Box by the Construction Company.
 Installation of Blinds and Bottom Cover by Window Treatments NZ Ltd.

Recess Code	Box Width (excluding side flange)	Box Height	Profile Lengths	Maximum Blind Drop	Reversible Bottom Cover Y/N	End Caps (EC)	End Caps With Flanges (EF)
A-SB2SF	125mm	120mm	4200mm	3500mm	Y	Optional	Optional
B-SB1SF	125mm	120mm	4200mm	3500mm	Y	Optional	Optional
C-SB0SF	125mm	120mm	4200mm	3500mm	Y	Optional	Optional
SPB1SF	(variable)	(variable)	4200mm	N/A	N/A	Optional	Optional

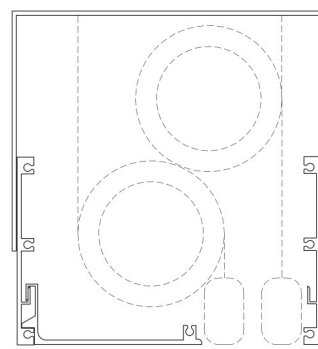
Recess Box Configuration Options for Double Roller Blinds



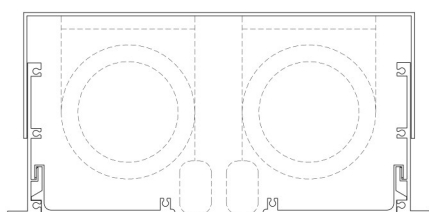
**Double Box
2 Side Flanges
A-DB2SF**



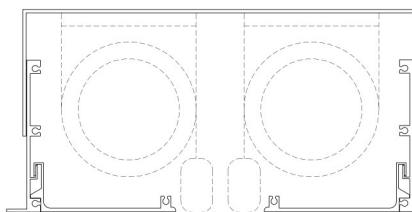
**Double Box
1 Side Flange
B-DB1SF**



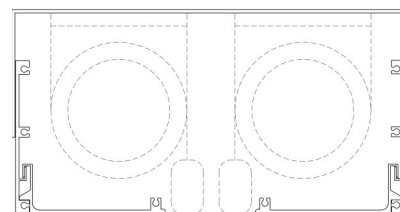
**Double Box
No Side Flanges
C-DB0SF**



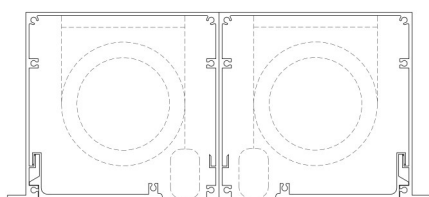
**Double Box
2 Side Flanges
D-DB2SF**



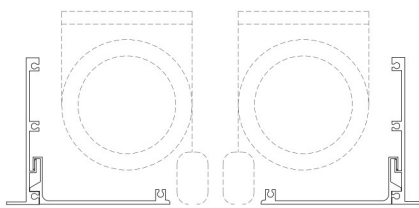
**Double Box
1 Side Flange
E-DB1SF**



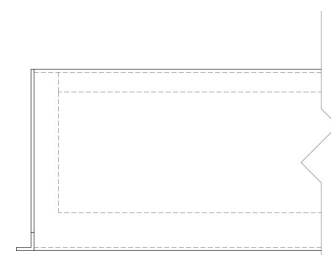
**Double Box
No Side Flanges
F-DB0SF**



**Double Box
2 x singles side by side. 2 Side Flanges
G-DBSS2SF**



**Double Part Box
2 Side Flanges
DPB2SF**



**End Cap (EC) with or
without End Flange (EF)**

Part box option allows the builder and architect some flexibility of box dimensions for unique applications. Contact Window Treatments for more information.

Recess Code	Box Width (excluding side flange)	Box Height	Profile Lengths	Maximum Blind Drop	Reversible Bottom Cover Y/N	End Caps (EC)	End Caps With Flanges (EF)
A-DB 2SF	150mm	160mm	4200mm	2800mm	Y	Optional	Optional
B-DB1SF	150mm	160mm	4200mm	2800mm	Y	Optional	Optional
C-DB0SF	150mm	160mm	4200mm	2800mm	Y	Optional	Optional
D-DB2SF	234mm	120mm	4200mm	3500mm	Y	Optional	Optional
E-DB1SF	234mm	120mm	4200mm	3500mm	Y	Optional	Optional
F-DB0SF	234mm	120mm	4200mm	3500mm	Y	Optional	Optional
G-DBSS2SF	250mm	120mm	4200mm	3500mm	Y	Optional	Optional
DPB2SF	(variable)	(variable)	4200mm	N/A	N/A	Optional	Optional