



Free Link for Roller blinds

Using two controls + two blinds

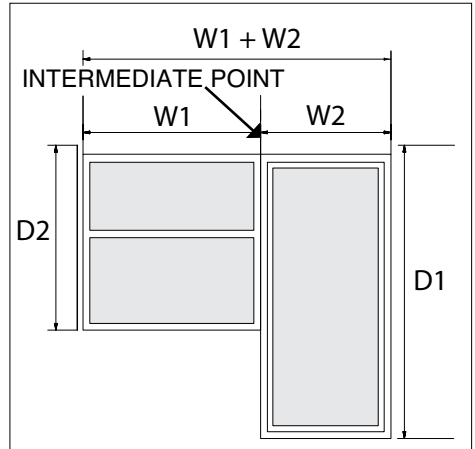
Assembly, Fitting & Operating Instructions

Free Link - Using Two Controls

Measurements

Measure your window in the normal way ($W1 + W2$) and define the desired intermediate point measurement.

Measure your drop ($D1$ & $D2$)

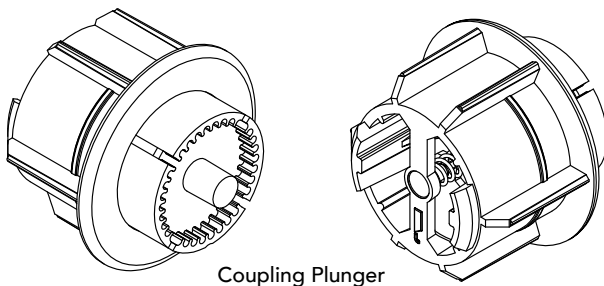


Deductions & allowances

1. **Width:** Deduct 29mm from each blind from recess/pin size to your fabric size.
2. Please note that if you are using the Louvolite table, add 35mm to get back to your original cutting size.
3. **Drop:** Allow an extra 300mm on drop (as normal manufacture)

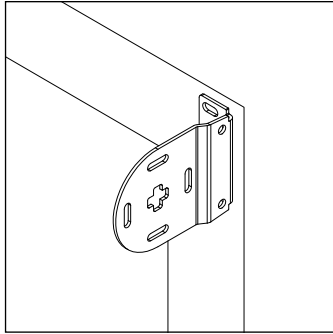
Assembling the blinds

1. Start by assembling the top tubes and bottom bars in the normal way
2. Fix a coupling plunger into both blinds

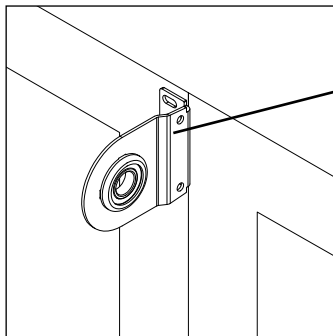


Coupling Plunger

Fitting the Brackets

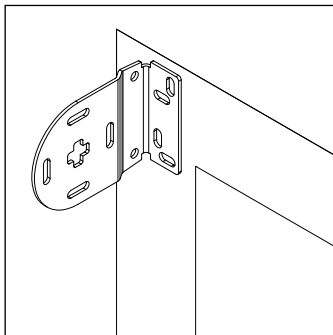


- 1) Starting at the right hand side, place and secure a control end bracket at the measurement taken.



Intermediate mark

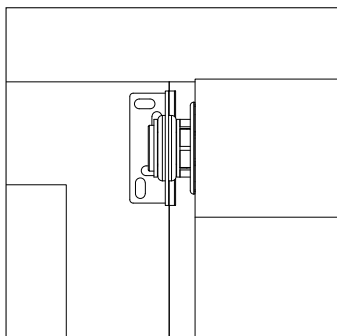
- 2) Place an intermediate bracket at the intermediate point 2mm less than the size taken, ensuring the central face of the intermediate bracket lines up accordingly.



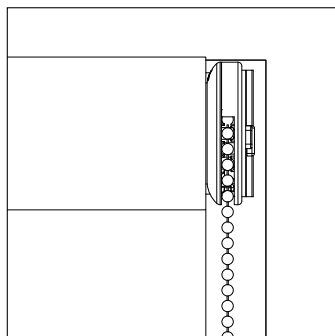
- 3) Fit control end bracket at the left hand side.

Fitting the Brackets

Right hand blind

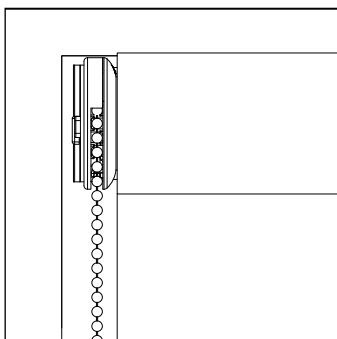


Insert the coupling plunger through the intermediate bracket.

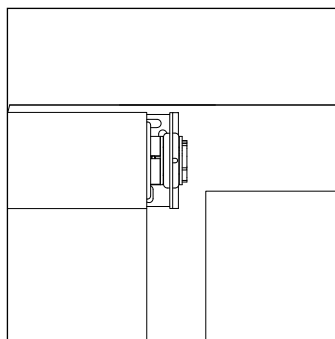


Locate, insert and secure control end.

Left hand blind



Left hand blind - fix the same way as right hand blind. Locate, insert and secure control end



Insert the coupling plunger through the intermediate bracket.

Operating the blind

For a conventional roller blind, in order to lower the blind, pull the rearmost length of chain downwards with a smooth and steady pressure. To roll the blind up do the same on the front length of chain.

For a reverse roll blind the opposite is true, to lower use the front chain and to raise, use the rear chain.

NOTE TO INSTALLER:

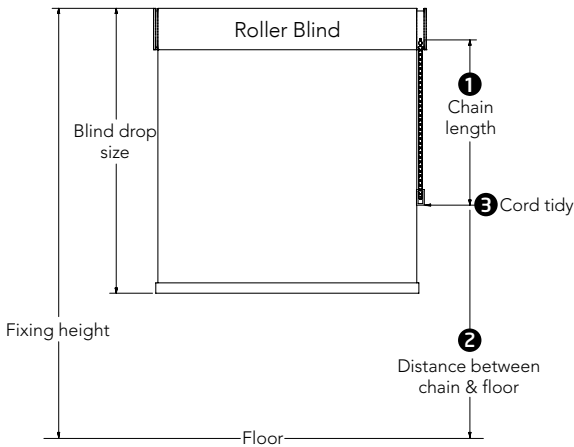
Please ensure a general child safety warning tag is fitted on the product.

Notes

Notes

Child Safety - BS EN 13120 Guidelines for Roller Blinds

Tensioned System with Cord Tidy



1 If fixing height is unknown

- Blind drop \leq 2.5 metres, the chain length must be \leq 1 metre.
- Blind drop $>$ 2.5 metres, the chain length must be drop of blind minus 1.5 metres.

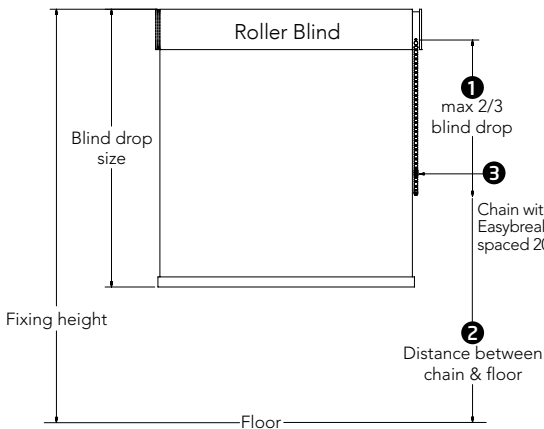
2 If fixing height known

All blind drop sizes, distance between floor and bottom of chain must be greater than 1.5 metres.

3 Cord tidy

Affix a cord tidy to the wall at the maximum distance possible from the blind control mechanism ensuring all operating cords are taut (chain no more than 50mm apart at entry/exit of cord tidy).

Breakaway Connector System



1 If fixing height unknown

- Blind drop \leq 2.5 metres, the chain length must be max 2/3 blind drop.
- Blind drop $>$ 2.5 metres, the chain length must be max 2/3 blind drop.

2 If fixing height known

All blind drop sizes, distance between floor and bottom of chain must be greater than 0.6 metres.

3 Chain must be fitted with 2 x Easybreak connectors 200mm apart

Will break apart when excessive force is exerted on the chain.

NOTE TO INSTALLER: Please ensure general child safety warning tag is fitted on the product.

WARNING

Young children can be strangled by loops in pull cords, chains, tapes and inner cords that operate the product.

To avoid strangulation and entanglement, keep cords out of the reach of young children. Cords may become wrapped around a child's neck. Move beds, cots and furniture away from window covering cords.

Do not tie cords together. Make sure cords do not twist and create a loop.



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