

2. Preparing the brackets

Detach the aluminum back plate from the bracket arm.

The end bracket back plates should be positioned a minimum distance of 10cm above the window recess and positioned approximately 10cm from the end of the track. (See Step 1)

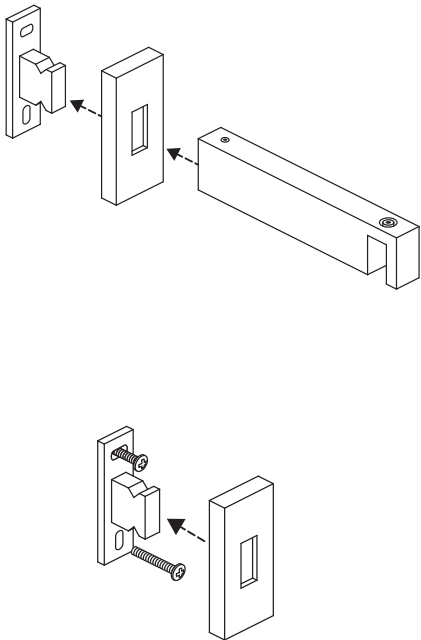
For 200cm track:

A middle back plate should be positioned centered between the end brackets.

For 360/400cm tracks:

A further 2 brackets are supplied which should be equally spaced between the end and middle bracket.

Once all back plates are fitted, the cover plates can slide over to be held in place when the bracket arms are fixed in step 4.



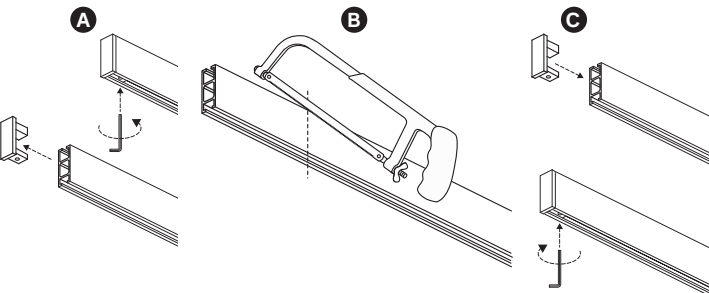
3. Shortening the track

Please ensure you have the correct size of track before cutting down to size

For tracks up to 180cm: Cut from one end only.

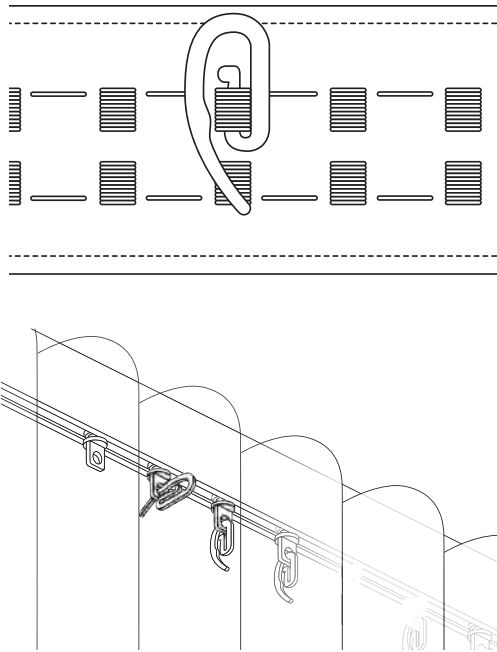
For tracks over 240cm: Cut equal amounts from the end of both track pieces.
Eg. To reduce the overall length by 10cm you need to remove 5cm from one end of each piece.

- A. Remove end stop before cutting the track by undoing the screw.
- B. Using a hacksaw, carefully cut to length ensuring a straight edge remains. Remove all burrs using a file.
- C. Once you have desired length, reattach the end stop by inserting it back into the track and tightening the screw.



4. Attaching the curtains

Count out the number of gliders in track (including end stop eyes) and attach a matching number of curtain hooks equally spaced to your curtain. Using the eyelets on the gliders, attach your curtain hooks.



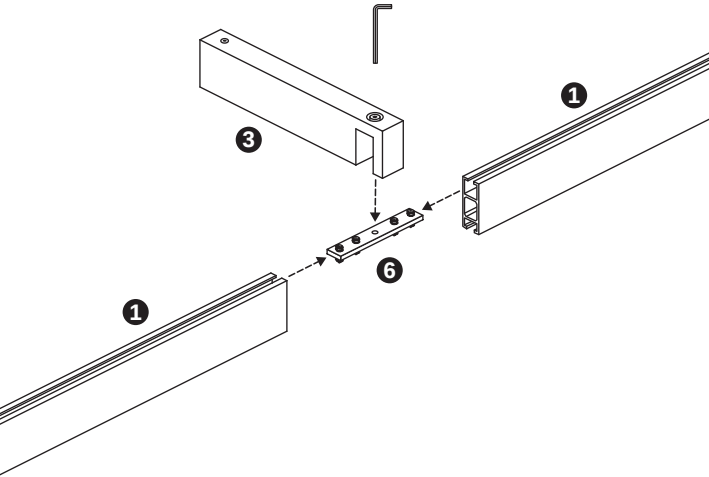
Note: Additional gliders can be purchased separately and added to the track if required. Simply remove the end stop, slide the gliders into the bottom channel of the track and replace the end stop securely.

4. Assembling the track

Tracks 240cm and wider are supplied in 2 pieces with a track joiner.

This joiner plate slides into the top channel of the track and is secured by tightening 4 grub screws, 2 each track side.

Attach middle bracket arm screw to the empty middle hole in the joiner as shown.



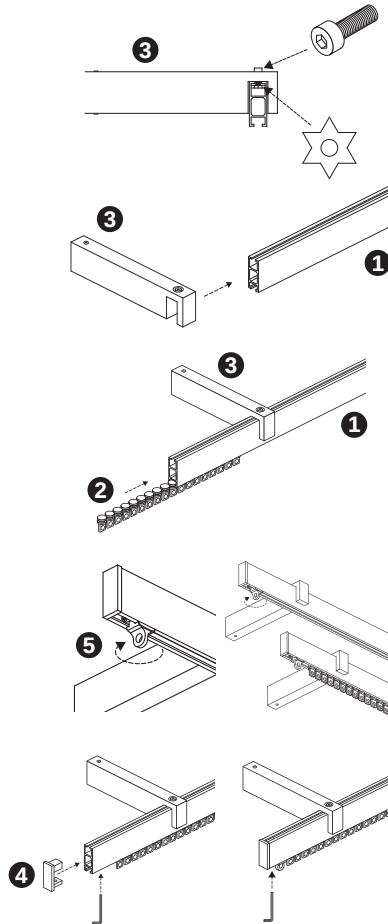
5. Preparing the track

The bracket arms are first fitted loosely to the track; the star washer locates into the top channel of the track.

The bracket then slides along the track to align approximately with wall back plates. Where applicable repeat this for the second track on the double layer track kits. For 360/400cm note the middle bracket fits to joiner plate as described on page 11.

Load gliders into the bottom channel and fit an end stop eye 2cm from each track end by inserting and twisting by 90°.

The end caps should then be fitted to each end of the track by tightening the grub screw.



If you have any issues with this product, you can call our **Customer Service** team on: **0345 165 6565** Monday to Friday **9am to 5:00pm**.

Alternatively, you can contact our team by Live Chat on:

Dunelm.com
Monday to Friday 8am - 8:30pm
Saturdays 8am - 5:30pm
Sundays and bank holidays 9am - 4:30pm



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Manufactured in China

3. Fitting the track to the wall

Note: When installing longer lengths, assistance may be required to support the rail at the other end. We recommend two people to fit longer length tracks.

Offer the track up to the back plates on your wall, adjusting the position of the loose bracket arms to match up if necessary.

Slot each into position and tighten the back grub screw on the top of each bracket arm – please take care not to over tighten.

Check the track is centered on the brackets before tightening each top track screw as shown - taking care not to over tighten.

