

MY DIRECT BLINDS / HOW TO INSTALL

Panel Glide blinds

Fit the brackets and track, then attach the wand and fabric panels for the supplied face-fit manual system.

01 Identify the supplied system

These fitting steps cover the My Direct face-fit manual Panel Glide. Match the brackets and track profile to the parts supplied. Use the matching three-, four- or five-panel drawings for your supplied manual or cord system.

Check the track, connecting rails, carriers, stoppers, wand eyelet, brackets and fabric panels against the supplied order. Use the matching component and bracket drawings in this guide.

02 Choose fixings for the surface

Check the delivered fixing pack before starting; bracket-fixing screws may need to be sourced separately. Use the fixing reference below for curtains and blinds, excluding shutters, and obtain any missing fixings suitable for the surface.

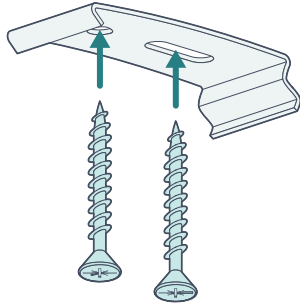
Use the product-specific anchoring instructions with this general reference. Select fixings to suit the actual wall construction, bracket and load.

Surface	Fixing reference
Wood	Recess: 3/4 inch (20 mm), 8 gauge. Face: 1/2 inch, 8 gauge.
Steel	1/2 inch, 6 gauge.
Ceiling	Toggle bolt.
Plasterboard	Wall mates.
Aluminium	1/2 inch, 8 gauge, or tech screw.
Brick	Green plug and 1 1/2 inch, 8 gauge self-tapper.

03 Fix the brackets

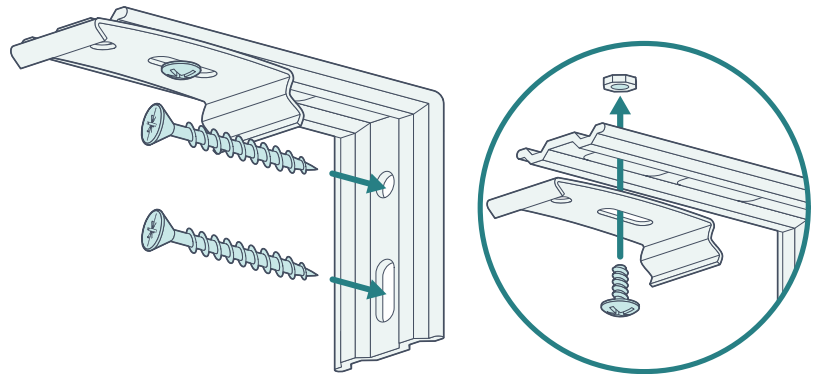
For face fit, screw the wall brackets to the wall or window frame. Attach the track clip to the wall bracket using the illustrated bolt and nut. Use fixings suitable for the mounting surface and the load.

For a supplied and confirmed top-fit configuration, pass the screws through the track clip into the lintel or ceiling of the recess, as illustrated.



TOP FIXING

Into the lintel or ceiling
of the recess



FACE FIXING

Onto the wall or window frame
Fix the clip with the shown bolt and nut

Ceiling bracket and face-fit adapter assembly.

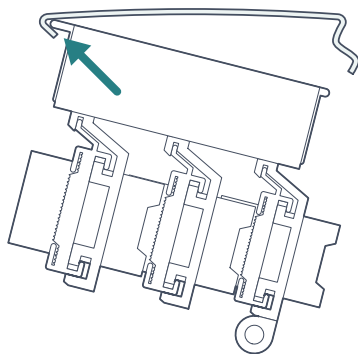
04 Clip the track into place

Rest the headrail's front lip in the bracket's front hook. Rotate the rear of the headrail upward until it snaps into the rear hook. Check each bracket is fully engaged.

For the wider track profile shown, engage the bracket's front hook with the centre lip of the headrail, rather than its outer front lip.

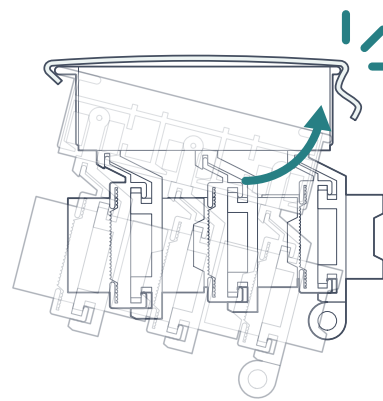
Track fitting: steps 1 and 2

01 Hook the front lip



Rest the front lip
of the headrail
in the bracket.

02 Rotate upward until it clicks

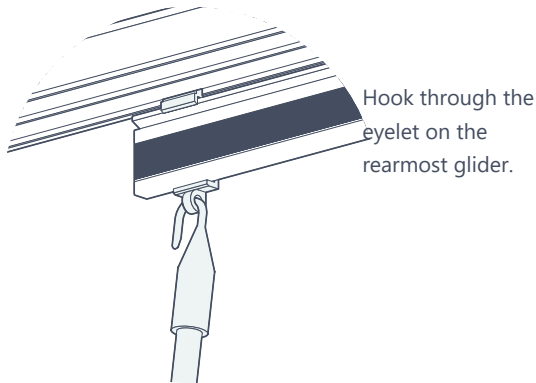


Lift the back
into the rear
hook.

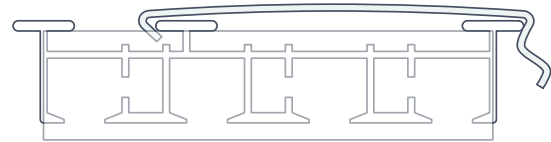
Engage the front hook, snap in the rear and attach the wand.

Wand attachment and wider-track detail

03 Attach the wand



04 Wider track: use the centre lip



Front

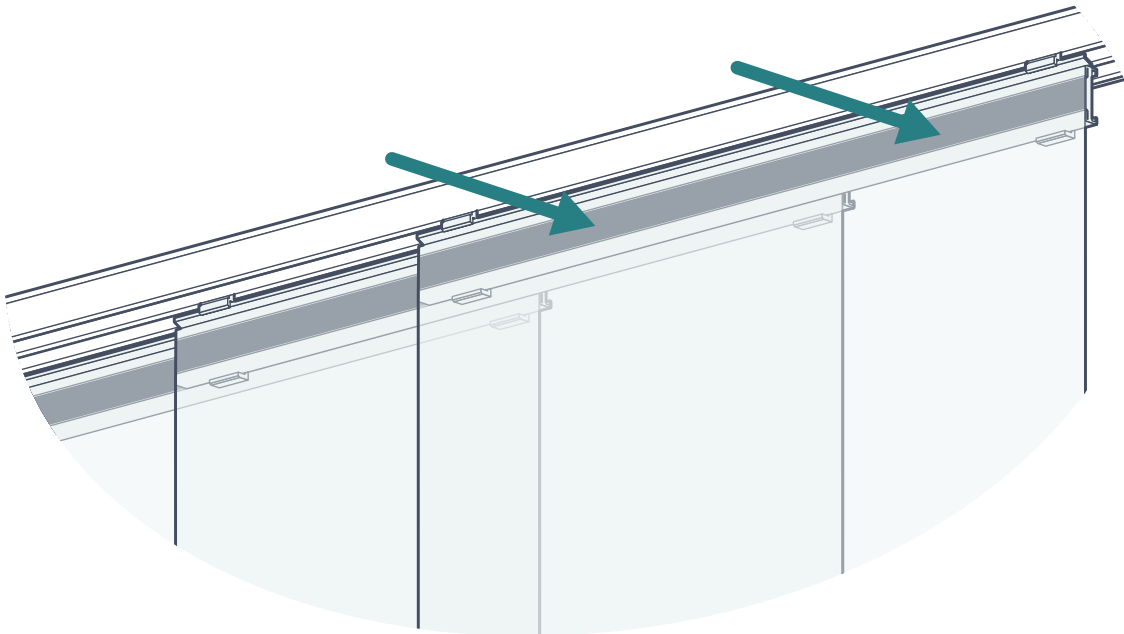
Back

The bracket engages the centre lip on the wider profile shown.

Engage the front hook, snap in the rear and attach the wand.

05 Attach the wand and fabric

Hook the wand through the eyelet at the end of the rearmost glider. Press each fabric panel's rear Velcro strip firmly onto the matching strip on its glider. Check all panels are attached and traverse freely.



Press each panel's Velcro strip firmly onto its matching glider.

Press each fabric panel onto its matching glider strip.

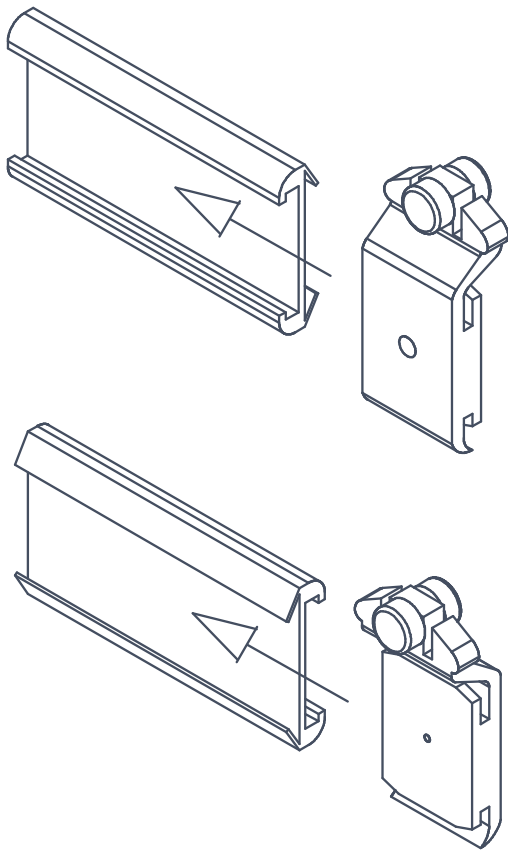
06 Read the rail attachments

Identify the PT04N carrier, PT02 end stopper, PT03 L-type stopper, PT01N end stopper, PT01 T-type stopper and PT05N wand eyelet in the drawings. Match each part to the connecting rail and its Velcro face. Keep the hardware orientation and rail face shown for the actual assembly; do not interchange stopper types.

Rail attachments: PT04N carrier and PT02 end stopper

PT04N CARRIER

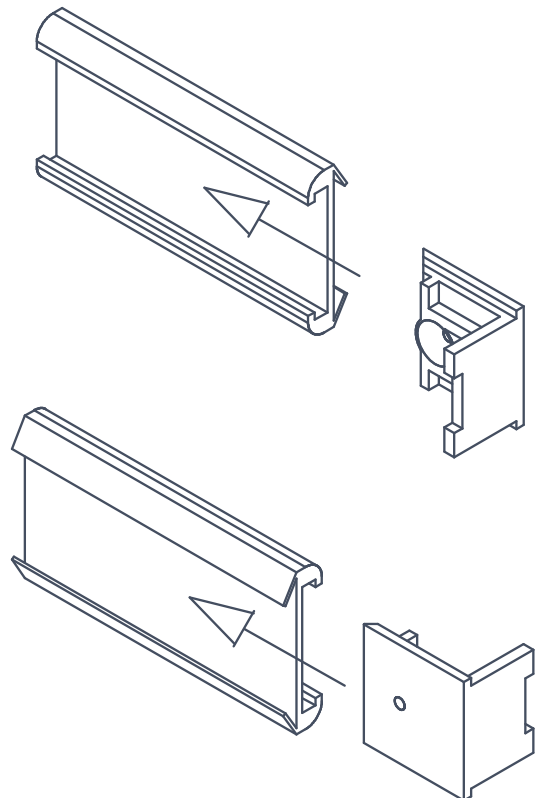
Upper: connecting rail



Lower: Velcro side

PT02 END STOPPER

Upper: connecting rail



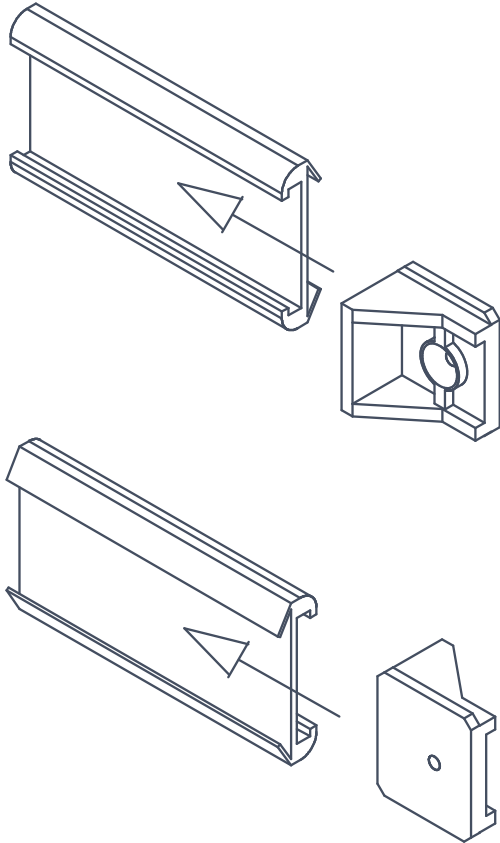
Lower: Velcro side

Panel carrier and stopper attachment references.

Rail attachments: PT03 L-type stopper and PT01N end stopper

PT03 L-TYPE STOPPER

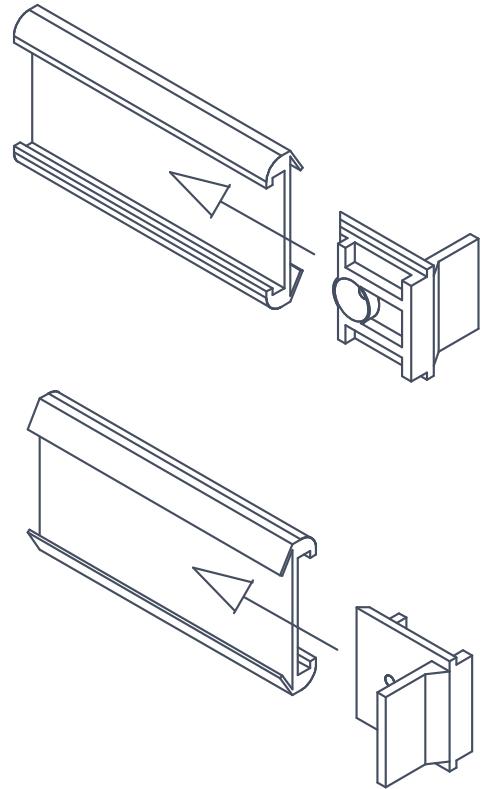
Upper: connecting rail



Lower: Velcro side

PT01N END STOPPER

Upper: connecting rail

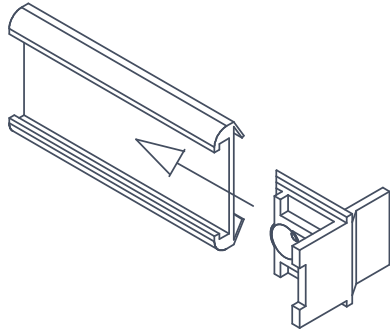


Lower: Velcro side

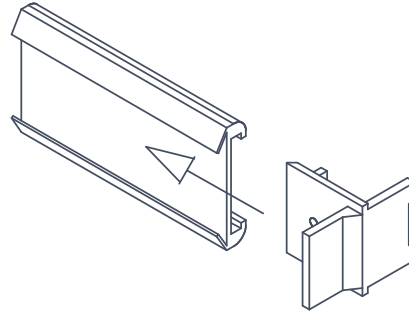
Panel carrier and stopper attachment references.

Rail attachments: PT01 T-type stopper

PT01 T-TYPE STOPPER



Connecting rail

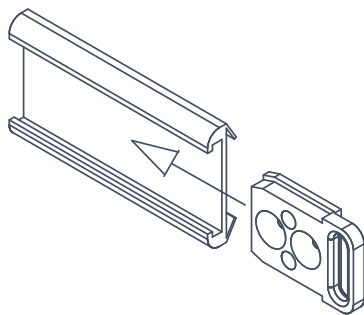


Velcro side

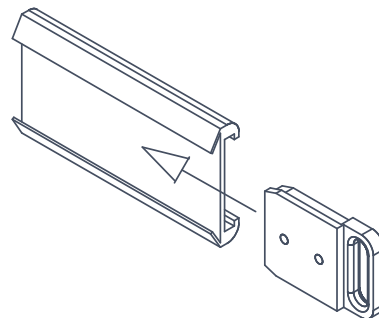
Panel carrier and stopper attachment references.

Rail attachments: PT05N wand eyelet

PT05N WAND EYELET



Connecting rail



Velcro side

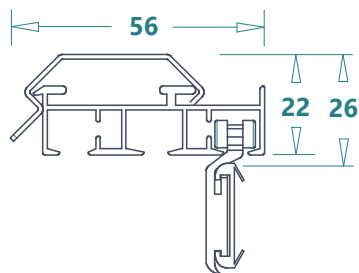
Panel carrier and stopper attachment references.

07 Bracket projection reference

The drawing set gives track widths of 56 mm, 74 mm and 93 mm for three-, four- and five-panel tracks. Its ceiling-bracket sections show heights of 22 mm and 26 mm; sections with V17R, V17 or V18 brackets show 25 mm and 29 mm as illustrated.

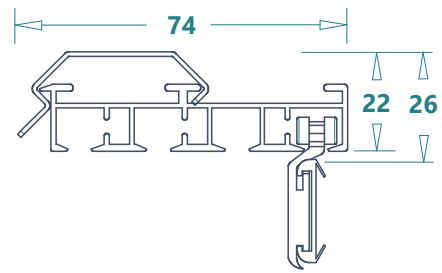
For V17R or V17 combinations, the illustrated projections are 60-105 mm, 73-123 mm and 97-126 mm respectively. For V18 combinations, they are 60-131 mm, 73-150 mm and 97-162 mm. These are section-drawing dimensions, not installation screw spacing.

3-panel track / Ceiling bracket



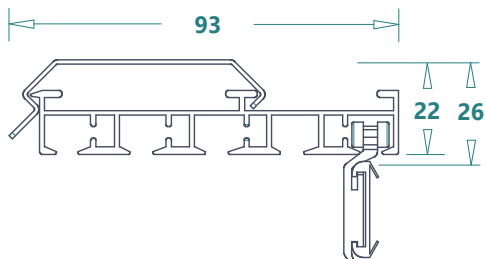
All dimensions in mm.

4-panel track / Ceiling bracket



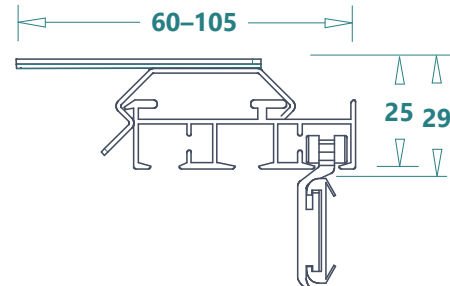
All dimensions in mm.

5-panel track / Ceiling bracket



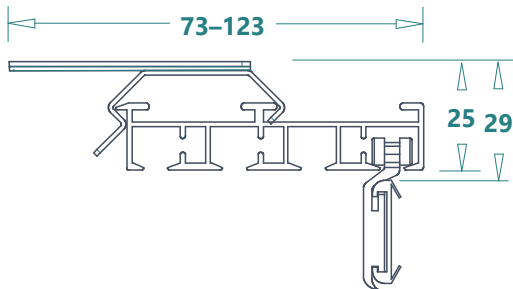
All dimensions in mm.

3-panel track / Ceiling bracket + V17R



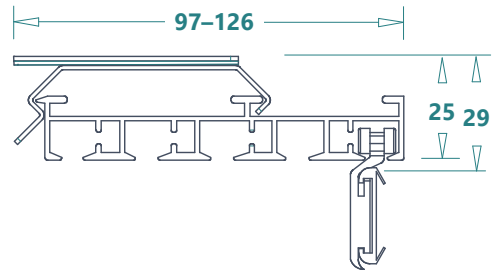
All dimensions in mm.

4-panel track / Ceiling bracket + V17R



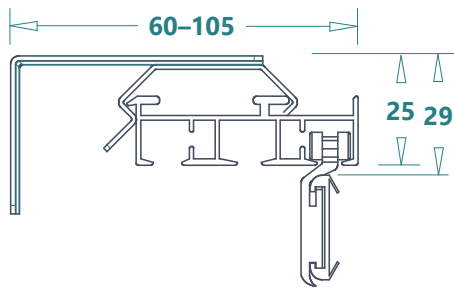
All dimensions in mm.

5-panel track / Ceiling bracket + V17R



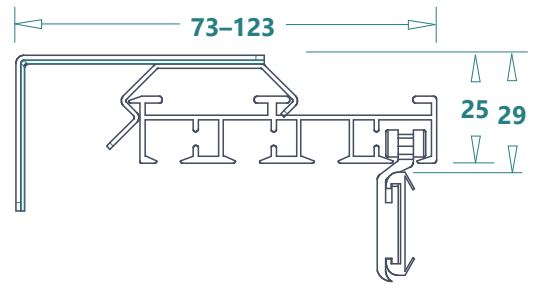
All dimensions in mm.

3-panel track / Ceiling bracket + V17



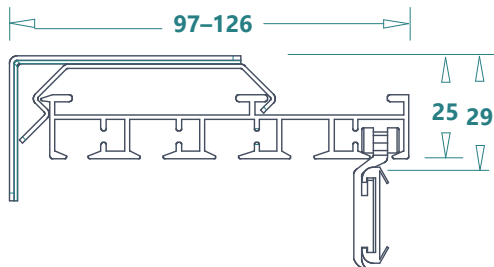
All dimensions in mm.

4-panel track / Ceiling bracket + V17



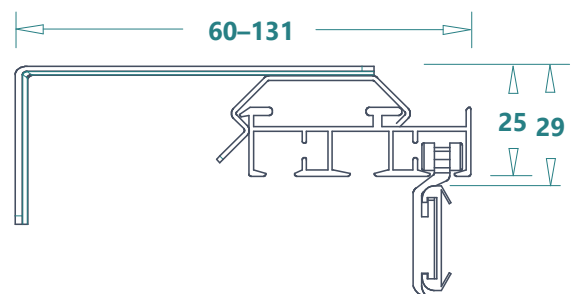
All dimensions in mm.

5-panel track / Ceiling bracket + V17



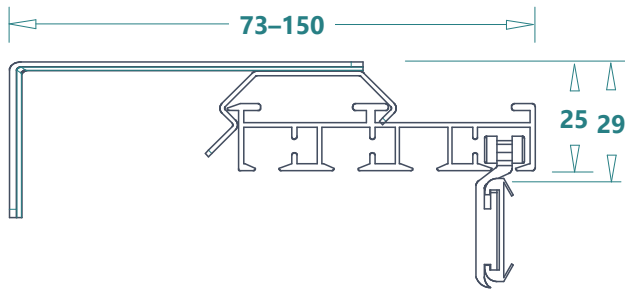
All dimensions in mm.

3-panel track / Ceiling bracket + V18

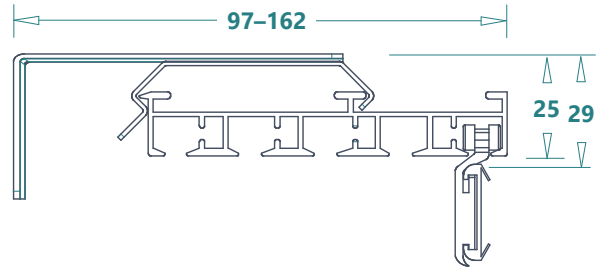


All dimensions in mm.

4-panel track / Ceiling bracket + V18



5-panel track / Ceiling bracket + V18



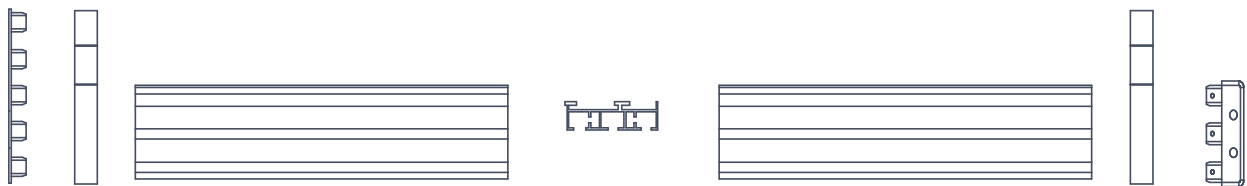
All dimensions in mm.

All dimensions in mm.

08 End-cap and cord-connector assembly reference

For a three-panel track, remove two sections from the end cap and cover. For a four-panel track, remove one section. For a five-panel track, remove no sections. Insert the cover before securing the illustrated end cap.

End caps / 3-panel track: remove 2 sections from the end cap and cover. Insert the cover first.



Cover

3-panel section

Cover

Manual end cap
Insert and tighten screws

Cord-drawn end cap
Insert the supplied end cap

Manual and cord-system end-cap component references.

4-panel track: remove 1 section from the end cap and cover. Insert the cover first.



Cover

4-panel section

Cover

Manual end cap

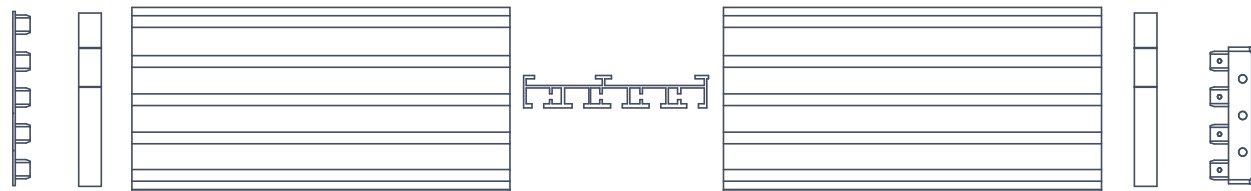
Insert and tighten screws

Cord-drawn end cap

Insert the supplied end cap

Manual and cord-system end-cap component references.

5-panel track: no sections removed. Insert the cover first.



Cover

5-panel section

Cover

Manual end cap

Insert and tighten screws

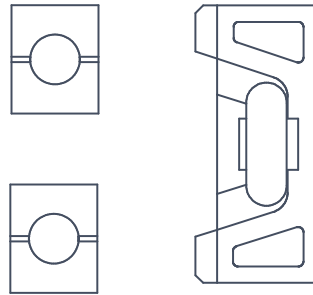
Cord-drawn end cap

Insert the supplied end cap

Manual and cord-system end-cap component references.

PT15 cord connector: parts and step 1

PT15 CORD CONNECTOR



Connector rings and PT15

- 01** Insert cord into the ring.
Tighten the fixing screw.

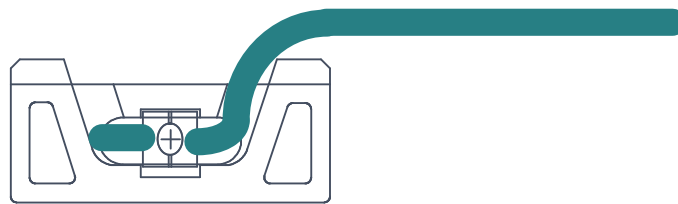


Manual and cord-system end-cap component references.

For a supplied cord system, insert the cord into its ring and tighten the fixing screw. Seat the cord and ring into PT15, then attach PT15 to the required cord-drawn end cap, as illustrated. Do not use these steps to convert a manual Panel Glide to cord control.

PT15 cord connector: steps 2 and 3

- 02** Seat the cord and ring inside the PT15 connector.



- 03** Attach PT15 to the required cord-drawn end cap.

Manual and cord-system end-cap component references.

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