

Putting up your panel glide

Three steps: brackets up, track in, fabric on. The track does most of the work for you.

ABOUT

30-40 minutes

YOU'LL WANT

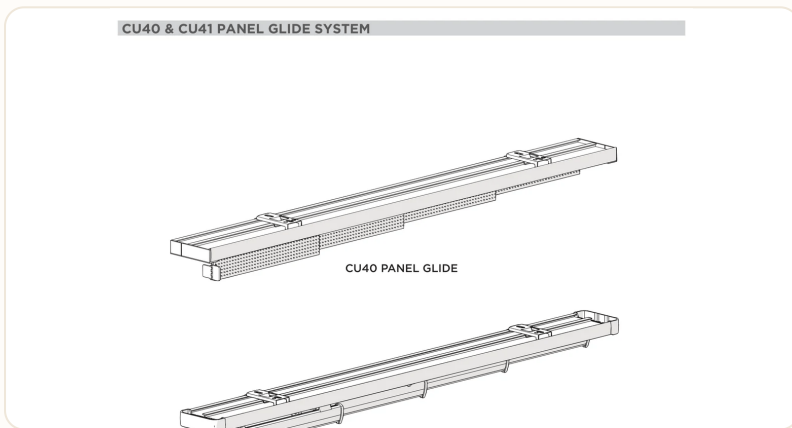
A second person for the track

PREFER TO WATCH?

homeblinds.au/install

First, tip everything out

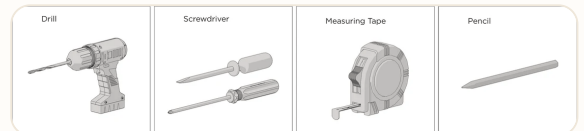
Check your track and panel bars off before you start.



This is the manufacturer's full system drawing. Any screws or fasteners shown are not supplied with your blind.

What you'll need

Nothing exotic — it's all probably in the shed already.



Fixings aren't included — on purpose

Every window goes into something different, so we don't supply screws or plugs. Choose fixings rated for **your** surface and the weight of the blind.

Timber or a stud — timber screws straight in.

Plasterboard — hit a stud, or use a rated hollow-wall anchor.

Brick, concrete or tile — masonry bit with matching plugs.

Not sure what you're fixing into? Send us a photo — we'll tell you.

Have you got the right guide?

This one covers both the **CU40** and **CU41** panel glide systems — the track profile differs but the install is the same.

! Please don't skip the safety clip

A loose cord or chain is a strangulation risk to small children. The tensioner **must** be screwed to the wall so the loop is held taut — that's an Australian requirement wherever the chain sits **under 1.6m from the floor**. Keep cots and anything climbable away from the blind, and **leave the warning label on the headrail**.

Right — let's put it up

Take your time on the first one and the rest falls into place.

1 Fix the top brackets

Secure the top fix brackets to the ceiling or top of the recess, **every 1000–1200mm** along the run. Watch the front/back orientation marked on the diagram.

STEP 1 - SECURE TOP FIX BRACKETS EVERY 1000 - 1200MM



2 Clip the track into the brackets

Offer the track up and click it into every bracket. Work along and check each one has taken — a wide track is heavy and a missed bracket shows.



STEP 2 - INSTALL CU40 OR CU41 PANEL GLIDE SYSTEM INTO BRACKETS AS SHOWN BELOW.

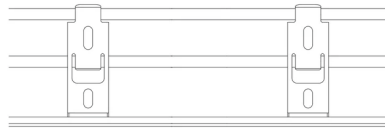


Nearly there

Two steps to go, then you can put the kettle on.

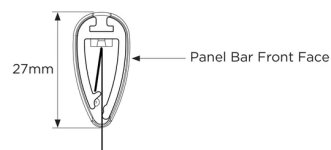
3 Slide the fabric panels on

Insert the fabric using the spline into the panel bar and slide it along. Once it's in, insert the position spline, then cap and fasten the end cap.



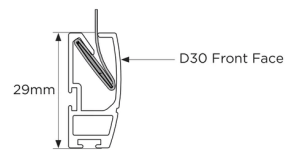
STEP 3 - ATTACH FABRIC TO PANEL BARS.

Insert the fabric as detailed below using a 9mm Flat Spline attached to the Fabric and slide along Panel Bar. Once the Fabric has been inserted into position replace the end cap and fasten end cap screw.



The Panel Bar & Bottomrail both use 9mm flat spline to attach fabric.

D30 Bottomrail (Optional)



The D30 Bottomrail uses 15mm flat spline to attach fabric.

The safety clip is not optional

Screw it to the wall so the chain is held taut. Required wherever the chain hangs under **1.6m from the floor**.

Something not sitting right?

If a panel catches, check the track is level and the carriers all face the same way. Ring us before you force it — **0477 011 346**.