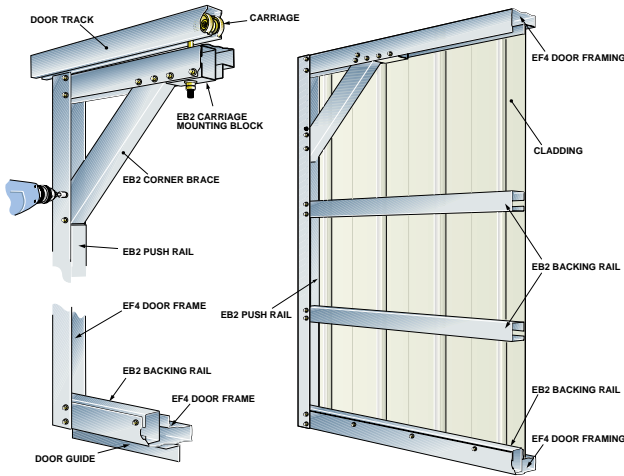


Exclusive Door Framing System ..

Now Make Your Own Doors .. Fast!



Quick, Easy On Site
Tek Screw Assembly

All Cladding Edges
are Fully Enclosed
Within the Door Frame

Custom Rolled
No Waste Material
Strong, Lightweight
Easily Transportable
Fully Galvanised Sections
No Welding of Door Frames
Unlimited Cladding Options

Suitable for Assembly & Installation by the Home Handyman .. No Trade Skills Needed !

Use Our Simple D.I.Y. Size Calculations ..

A DOOR HEIGHT

Underside of door track to
floor level less 50mm

B DOOR WIDTH

Opening width plus 30mm (min) for
overlap each end

EF4 PERIMETER FRAMING

Vertical Members (door sides) =

A

Horizontal Members (top & bottom) = **B** - 65mm

EB2 BACKING RAIL

Horizontal Cladding Braces =

B

Fix at 1800mm (max) spacings when used
with 0.49 trimdek or similar profile claddings

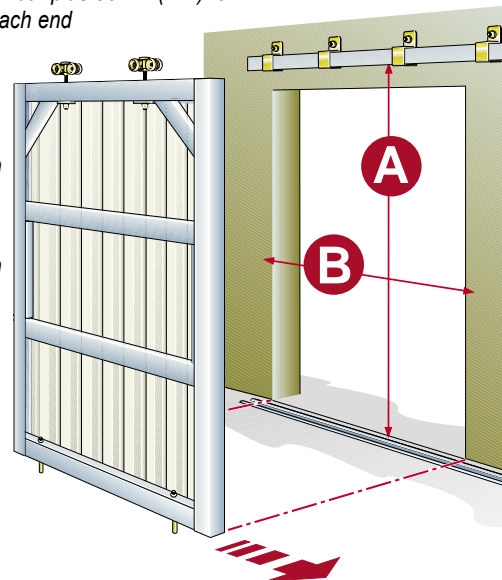
Carriage Mounting Blocks - min. 100mm

Fix carriages 500mm (min) to 750mm (max) from door ends

Angle Braces - as required - approx 600mm

Door Push Rails - optional - approx 1000mm

CLADDING LENGTH **A** - 70mm



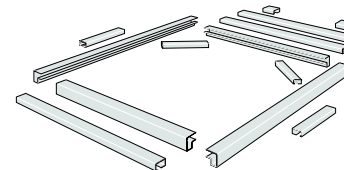
How to Make Sliding Doors .. Quick & Easy

▶ Reduce labour costs - no welding !

▶ Reduce transport costs - transport in sections; no permits or wide loads !

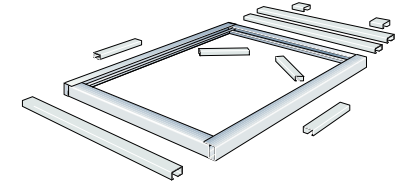
... with Eltrak's Exclusive Door Framing System. The simple, economical way to make sliding doors to your exact size requirements.

1 Layout Components



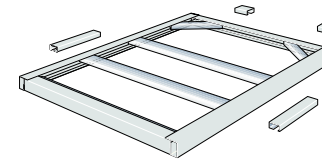
Layout the lengths of perimeter door framing
& backing rail supports ready for assembly as
shown above.

2 Assemble Perimeter Frame



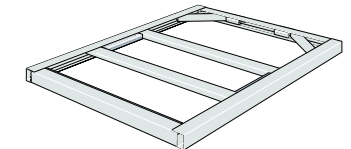
Position the perimeter frame sections, check
height & width, and fasten with one tek screw in
each corner. Square diagonals & fix with second
tek screw.

3 Fit Support Braces



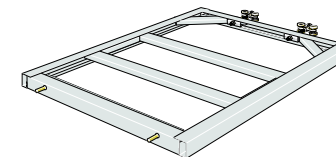
Position vertical push rails if required. Fit
carriage mounting blocks & door guide blocks or
full length bottom rail with one tek screw only.

4 Square Up & Fix Push Rails



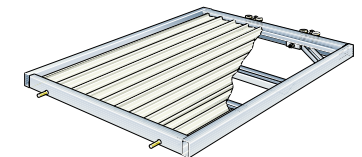
Position top corner angle braces, then horizontal
backing rail supports at approx 1800mm apart.
Fix with one tek screw only each end.

5 Fit Carriages & Guides



Fit door carriages and door guides.
Square all sides and diagonals, then fix with tek
screws as required, frame corners first, then
horizontal rails.

6 Turn Over & Fix Cladding



Turn over and check diagonals for square, tek
screw each corner only. Fit cladding within the
frame recess, tek screw to frame & horizontal
braces.

Call Now ... 1300 668 311