



DOORTRACK
GALVANIZED
Custom Rolled to Length

2 WHEEL CARRIAGE
NYLON WHEELS
Long Pins, Ball Bearing Race

4 WHEEL CARRIAGE
NYLON WHEELS
Long Pins, Ball or Needle Bearings

4 WHEEL CARRIAGE
STEEL WHEELS
Long Pins, Needle Bearings

5 WHEEL TRACKMASTER
STEEL WHEELS
Side Thrust Wheel for Wind Load

BOLT ON / WELD ON BRACKET
Single Track Support

SINGLE SIDEFIX BRACKET
FLUSH MOUNT
Use Combination of Bolt On Bracket & Sidefix Adaptor

SINGLE SIDEFIX BRACKET
STEPS MOUNT
For Typical Cladding Clearance

SINGLE SUPPORT BRACKET
Use with EG19 / ED19 / EH19
Adjustable Single Track Support

DOUBLE SUPPORT BRACKET
Use with ED19 / EH19
Adjustable Double Track Support

NYLON FLOOR GUIDE
For Above Ground Guides

COMPONENT SELECTION GUIDE

GRADUATE

EXTRA LIGHT DOORS

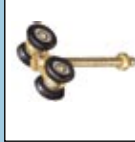
RECOMMENDED TO
WEIGHT: 120 KG
HEIGHT: 2400 mm



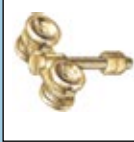
EG2
34 x 30
1,00 mm



EG7



EG14LP



EG12

SIDE THRUST
NOT REQUIRED
FOR THIS SERIES



EG19



**EG19
EG23**



EG20



EG23

DOUBLE SUPPORT
NOT REQUIRED
FOR THIS SERIES



EC FGP

DIRECTOR

LIGHT DOORS

RECOMMENDED TO
WEIGHT: 200 KG
HEIGHT: 3000 mm



ED2
45 x 35
1,20 mm



ED7



ED14LP



ED12LP

SIDE THRUST
NOT REQUIRED
FOR THIS SERIES



ED19



**ED19
ED120**



ED20C



ED23



ED24



EC FGP

MATADOR

MEDIUM DOORS

RECOMMENDED TO
WEIGHT: 450 KG
HEIGHT: 4500 mm



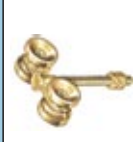
EM1
61 x 50
1,50 mm



EH7



EH13LP



EH12LP



EH12ST
Side Thrust



EH19



**EH19
EH120**



EH20C



EH23



EH24



EC FGP

HERCULES

HEAVY DOORS

RECOMMENDED TO
WEIGHT: 650 KG
HEIGHT: 6000 mm



EH1
61 x 50
1,60 mm



NOT
RECOMMENDED



EH14LP



EH15ST
Side Thrust



EH16ST
Side Thrust



EH19



**EH19
EH120**



EH20C



EH23



EH24



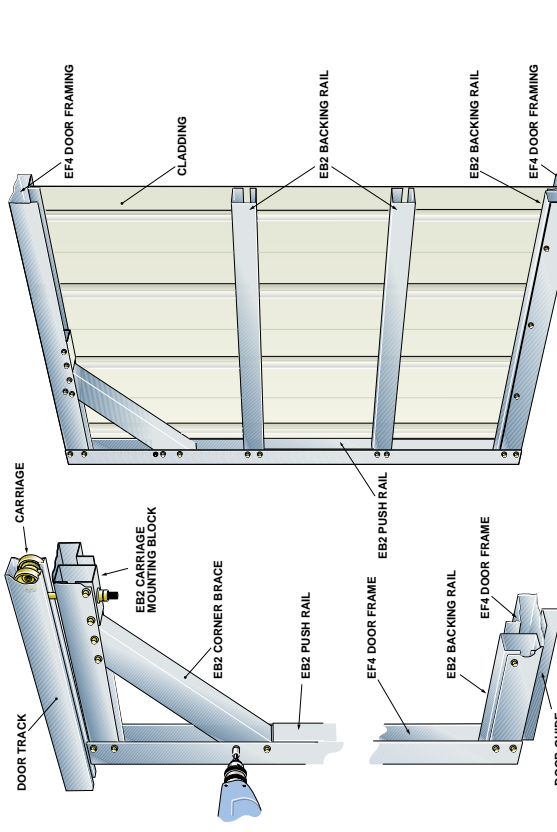
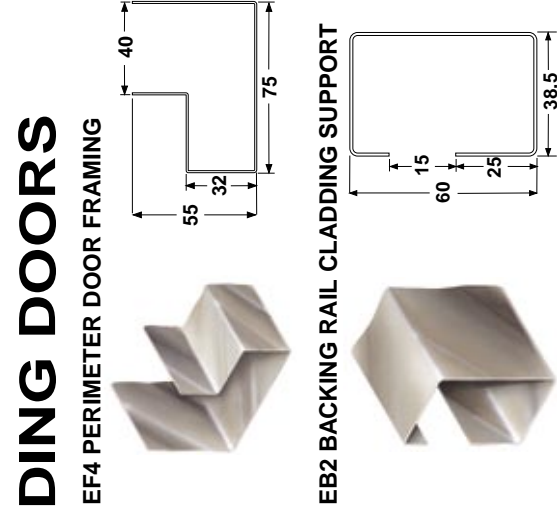
EC FGP

DO IT YOURSELF SLIDING DOORS

FEATURES:

- ON SITE FABRICATION
- TEK SCREW ASSEMBLY
- NO WELDING REQUIRED
- REDUCED DAMAGE RISK
- FAST ON SITE REPAIRS
- GALVANIZED STEEL SECTION
- ECONOMICAL, MINIMUM WASTE
- SIMPLE STRONG & LIGHTWEIGHT
- FULLY ENCLOSED CLADDING EDGES
- SECTIONS CUSTOM ROLLED TO LENGTH

Now That's an Eltrak Advantage!



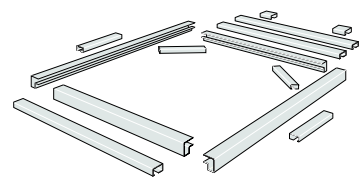
DO IT YOURSELF SLIDING DOORS

How to Make Sliding Doors .. Quick & Easy

With Eltrak's exclusive Door Framing System. The simple, economical way to make sliding doors to your exact size requirements, on-site with no welding!

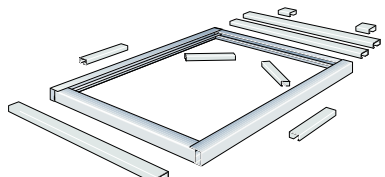
With Six Easy Steps to Success ..

1 Layout Components



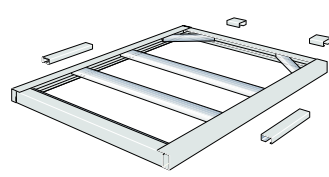
Layout the lengths of perimeter door framing & backing rail supports ready for assembly as shown above.

2 Assemble Perimeter Frame



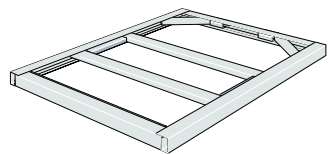
Position the perimeter frame sections, check height & width, and fasten with one tek screw in each corner. Square diagonals & fix with second tek screw.

3 Fit Support Braces



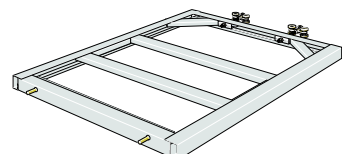
Position vertical push rails if required. Fit carriage mounting blocks & door guide blocks or full length bottom rail with one tek screw only.

4 Square Up & Fix Push Rails



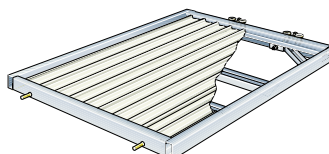
Position top corner angle braces, then horizontal backing rail supports at approx 1800mm spacings. Fix with one tek screw only each end.

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.

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

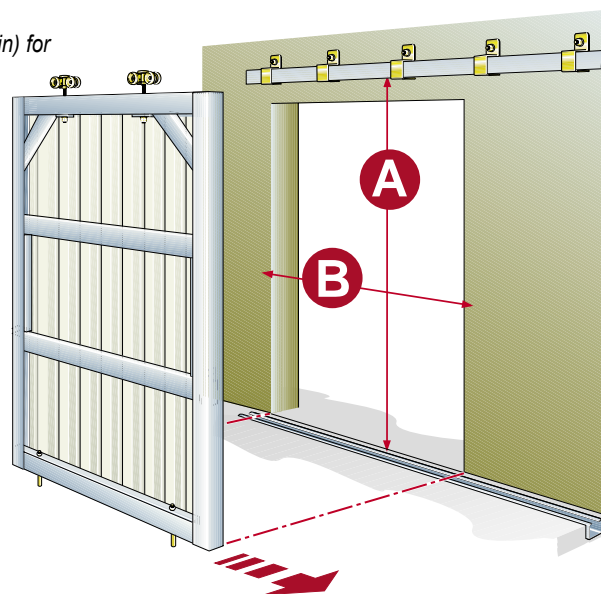
Angle Braces - as required - approx 600mm

Door Push Rails - optional - approx 1000mm

CLADDING LENGTH

A

- 70mm



DISTRIBUTED BY:

ELTRAK
INTERNATIONAL AND STAFF PTY. LTD.
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South Australia, AUSTRALIA
www.eltrak.com.au

Quality System
Quality Endorsed Company
ISO 9001:2015
Standard Australia



ELTRAK

INTERNATIONAL AND STAFF PTY. LTD.

The Australian Innovators

Simply Making Sliding Doors Better



"The only carriage in the world designed to beat wind load"

When you need doors for large openings why not choose Sliding Doors?

Sliding Doors allow you to maximise overhead clearance and they offer no limitations for the width of openings. They eliminate the need for personal access doors, allow you to match the door cladding with that of your building, and offer superior speed and ease of repair if accidentally damaged in any way. You can choose to have them fitted with electric opening equipment if you wish, but above all, sliding doors are frequently the most economical solution.



At Eltrak International we have simply been making sliding doors better for more than 30 years. In fact, we have become known internationally as the "Australian innovators". Our range has been designed for harsh Australian conditions and has proven, built-in reliability. We even make it easy for you to select the right components for your job through the colour coded selector chart inside. As well, we offer a unique rolled door frame system that enables you to assemble doors on site and install without any welding required.

DOOR COMPONENT GROUP SELECTION & BRACKET SPACING CHART

