



slidetec frameless glass sliding doors & fixed glazed panels



slidetec frameless glass sliding doors & windows

The perfect solution for closing the sides of your outdoor living space. Slidetec Glass Sliders create a sliding wall that enhances your deck area & provides protection from the elements without compromising your view.

Choose either 10mm or 12mm toughened glass, Slidetec glass sliders have been designed to meet the demands of New Zealand and Australian climatic conditions.

Open your Slidetec Glass Sliding Doors or windows to make the most of a cool breeze on a hot summers day. Alternatively close your sliding doors & enjoy your outdoor living space throughout winter.

slidetec fixed glazed panels

Glaze the area above your Slidetec Glass Sliding Doors or Louvretec Outdoor Blinds by incorporating a Fixed Glazed Panel in to this space.

Overhead Rectangular Panels

Used in high wind zones a Fixed Glazed Panel will reduce the height of the Slidetec Glass Sliding Door beneath making them compatible to high wind zone requirements.

Full Height Rectangular Panels

Slidetec Fixed Glazed panels can be used to provide shelter as a full height Glazed Panel when sliding access is not required.



ST10 FRAMELESS GLASS SLIDING DOORS, OPENING ROOF & LOUVRE SHUTTERS



ST12 FRAMELESS GLASS SLIDING DOORS



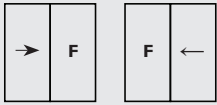
FIXED GLAZED PANELS ABOUT GLASS SLIDERS

retractable roofs

a new idea opening up

slidetec frameless glass sliding doors - configurations
left hand sliding | right hand sliding | meet in the middle

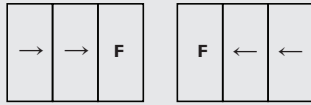
2 PANEL: USE 3 TRACK



LH SLIDING

RH SLIDING

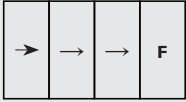
3 PANEL: USE 3 TRACK



LH SLIDING

RH SLIDING

4 PANEL: USE 4 TRACK



LH SLIDING

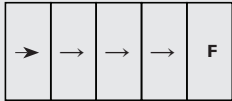


RH SLIDING

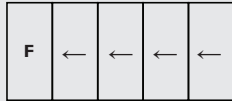


CENTRE SLIDING LH & RH

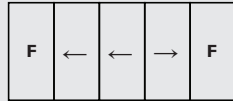
5 PANEL: USE 5 TRACK



LH SLIDING



RH SLIDING



CENTRE SLIDING 2 LH, 1 RH AS SHOWN
OR REVERSE (1 LH, 2 RH)

6 PANEL: USE 3 TRACK



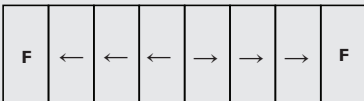
CENTRE PANELS LH & RH SLIDING

7 PANEL: USE 4 TRACK



CENTRE SLIDING 3 LH, 2 RH AS SHOWN
OR REVERSE (2 LH, 3 RH)

8 PANEL: USE 4 TRACK



CENTRE PANELS LH & RH SLIDING

TYPICAL STANDARD CONFIGURATIONS ARE SHOWN. CONTACT LOUVRETEC FOR CUSTOM VARIATIONS.
DISCUSS SPANS WITH YOUR LOUVRETEC DEALER.

GLAZED PANELS ARE AVAILABLE RECTANGULAR OR PITCHED OR FULL HEIGHT (WHEN SLIDING IS NOT REQUIRED)



RECTANGULAR

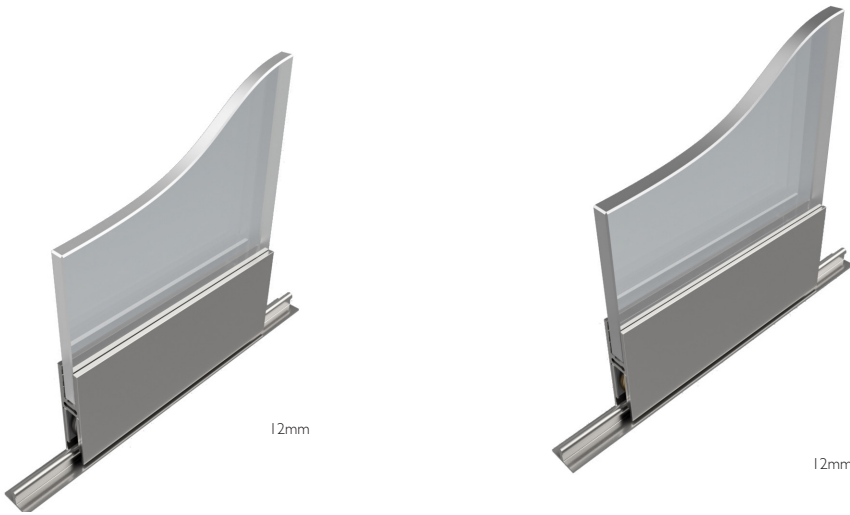


PITCHED

CHOOSE FROM 10mm OR 12mm TOUGHENED GLASS

EVERYTHING REVOLVES AROUND THE GLASS

- Glass Span Charts (further on in this manual) determine (based on wind zones) the required glass thickness and heights of the panels
- Spans to NZ Standards are based on a specific deflection of span/60 with a max of 40mm in the given wind zone
- The deflection is based on a minimum tensile strength requirement of 70 mPa and is covered by a generic PSI



compatible with Louvretec Opening Roofs



GALLERY



GALLERY



LouvreTec®

Engineered for Life

LOUVRETEC IS AVAILABLE WORLDWIDE

NEW ZEALAND:
PHONE 0800 LOUVRES (0800 568 8737)
EMAIL info@louvretec.co.nz
VISIT www.louvretec.co.nz

AUSTRALIA:
PHONE 1 300 MY LOUVRES (1 300 695 688 737)
EMAIL info@louvretec.com.au
VISIT www.louvretec.com.au

YOUR LOCAL DEALER:

LOUVRETEC RETRACTABLE ROOFS BROCHURE IS
COMPLEMENTED BY A COMPREHENSIVE
PRODUCT MANUAL. FOR MORE INFORMATION SEE
WWW.LOUVRETEC.CO.NZ



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