



Foldaside 40

Top hung sliding and folding hardware for interior aluminium and timber doors.

Features

- Strong aluminium top track
- End hung leaves
- Quality proven hardware
- End pivot for equal leaves

Specifications

Max leaf mass: 40kg
 Max leaf height: 2400mm
 Max leaf width: 900mm
 Leaf thickness: 44mm
 Max 5 leaves hinged together, folding either way.

The area of a single sliding leaf should be related to all other factors.

For specialist projects contact:



South Africa: +27 11 626 1001
 www.hillalodam.com

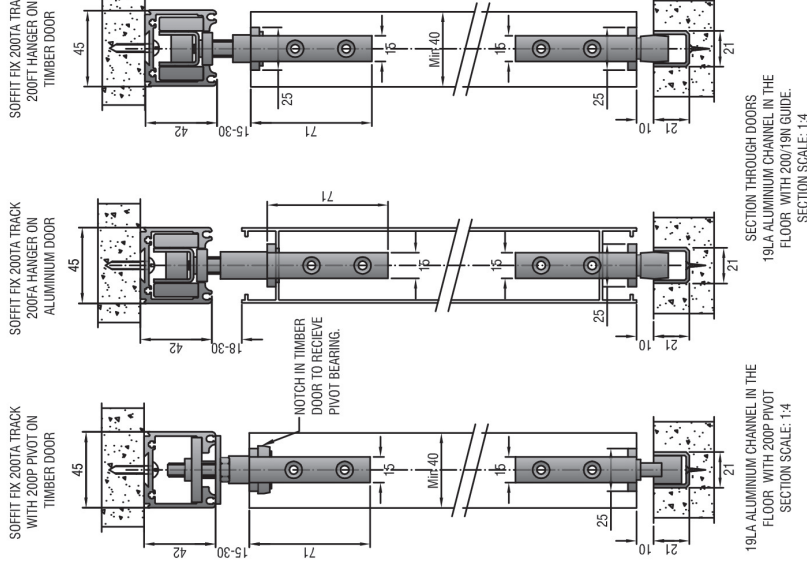
Sliding / folding door systems
 (Domestic, Commercial, Shop fitting, Hospital, Industrial)

Components

- 200P Pivot set
- 200TA Aluminium top track
- 200FA/FT Hangers
- 19A Aluminium or 19B brass guide channel
- 200/19N Bottom guide
- 443B Brass or 443A aluminium hinges
- 868x1 Aluminium door or 866x1 timber door hinge
- VSKH Aluminium door or 86SKH timber door hinge handle
- 503NA/GA Flush pull handle
- 452 Holdback catch
- 455 Roller catch
- 488x150 Flush bolt (timber doors)
- 477LF Single or 477 Double throw flush bolt (aluminium doors)
- 970 Deadbolt lock (timber doors)

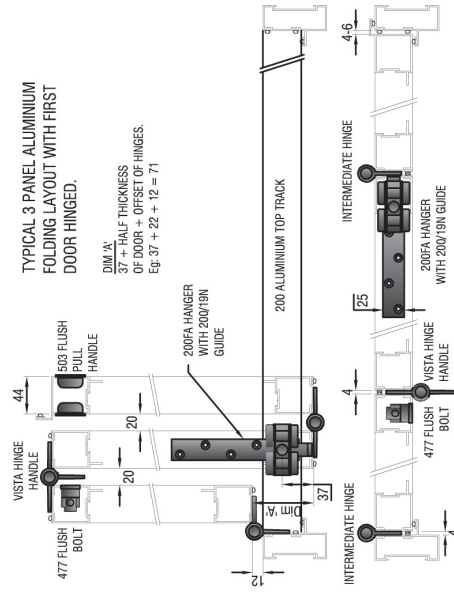
NOTE:

- When pivot sets are replaced by hinges, particular attention should be paid by the joiner or aluminium fabricator to leaf sizes.
- All fittings available in stainless steel for all coastal applications.
- Various finishes available.

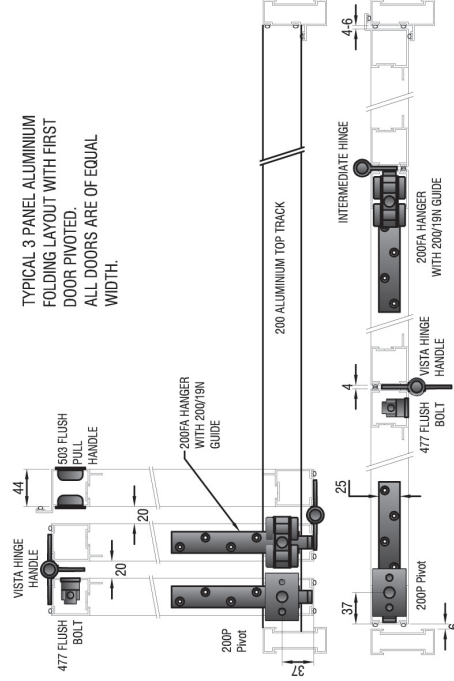


Mechanism

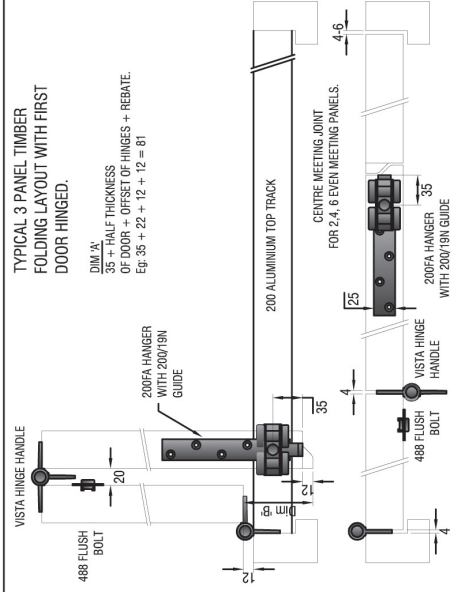
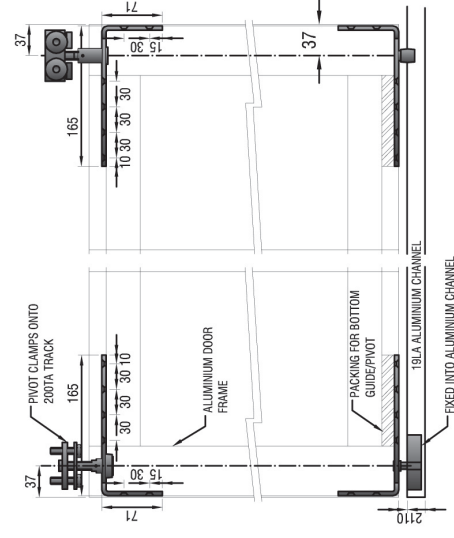




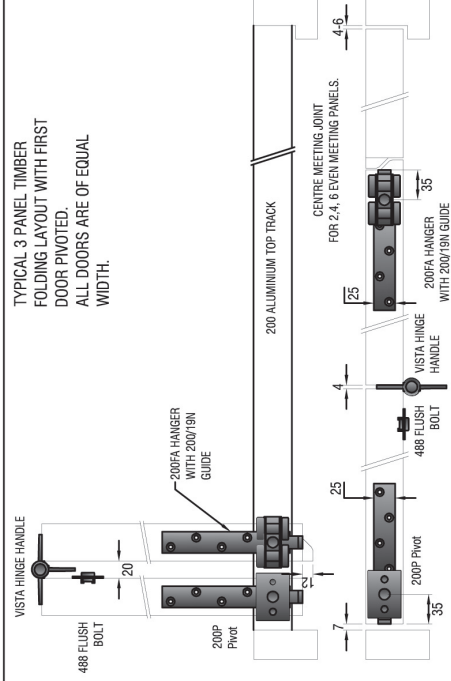
TYPICAL 3 PANEL ALUMINIUM FOLDING LAYOUT WITH FIRST DOOR HINGED.
DIM 'X' = 37 + HALF THICKNESS OF DOOR + OFFSET OF HINGES.
Eg. 37 + 22 + 12 = 71



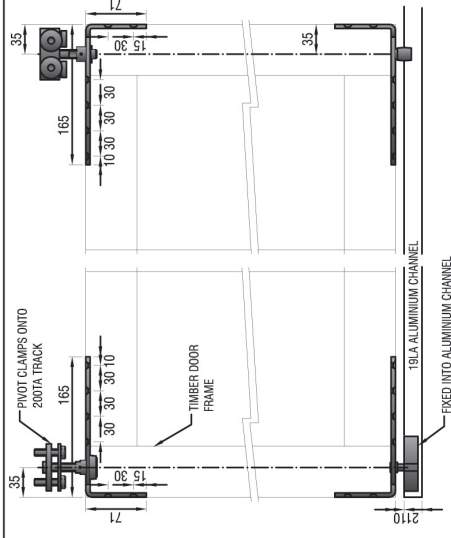
TYPICAL 3 PANEL ALUMINIUM FOLDING LAYOUT WITH FIRST DOOR PIVOTED.
ALL DOORS ARE OF EQUAL WIDTH.



TYPICAL 3 PANEL TIMBER FOLDING LAYOUT WITH FIRST DOOR HINGED.
DIM 'X' = 35 + HALF THICKNESS OF DOOR + OFFSET OF HINGES + REBATE.
Eg. 35 + 22 + 12 + 12 = 81



TYPICAL 3 PANEL TIMBER FOLDING LAYOUT WITH FIRST DOOR PIVOTED.
ALL DOORS ARE OF EQUAL WIDTH.



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