



Multifold 30C

Top hung, centre folding hardware for interior timber or aluminium doors.

Features

- Galvanised or stainless steel ball-bearing hangers
- For doors or serving hatches

Specifications

Max leaf mass: 30kg
 Max leaf height: 2400mm
 Max leaf width: 800mm
 Leaf thickness: 32-44mm
 Recommended: 1½, 2½, 3½, 4½, 5½, 6½ or max 7½ leaves hinged together and to an end pivot.
 Bottom guiding is recommended for stability.
 No swing leaves.

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.hillaldam.com

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

Components

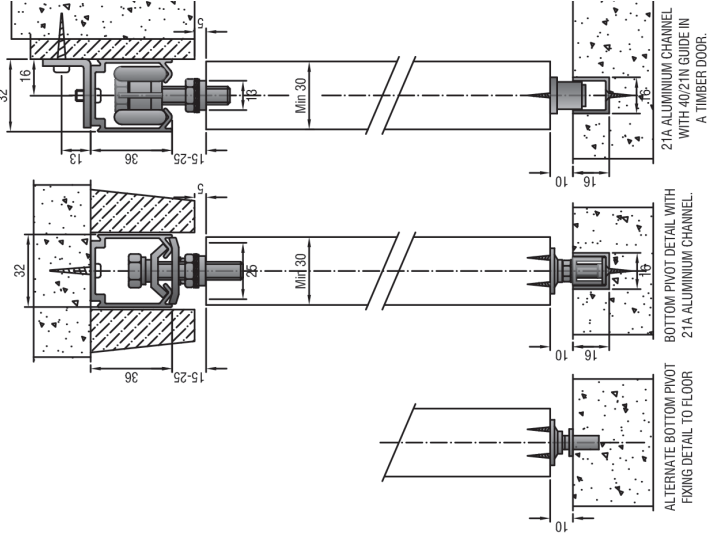
- 100S Steel or 100A aluminium top track
- 100MF Hangers
- 40/21N Guides
- 21A Aluminium channel
- MF Pivot set
- 503NA Flush pull handle
- 442S or 442B Butt hinge
- 452 Holdback catch
- 455 Roller catch
- 488x6 Flush bolt

NOTE:

- All fittings available in stainless steel for all coastal applications.
- Various finishes available.

SOFFIT FIX 100A TRACK WITH
 A100 BRACKET AND 100M
 HANGER WITH TIMBER DOOR

SIDE FIX 100A TRACK WITH
 A100 BRACKET AND 100M
 HANGER WITH TIMBER DOOR



Mechanism



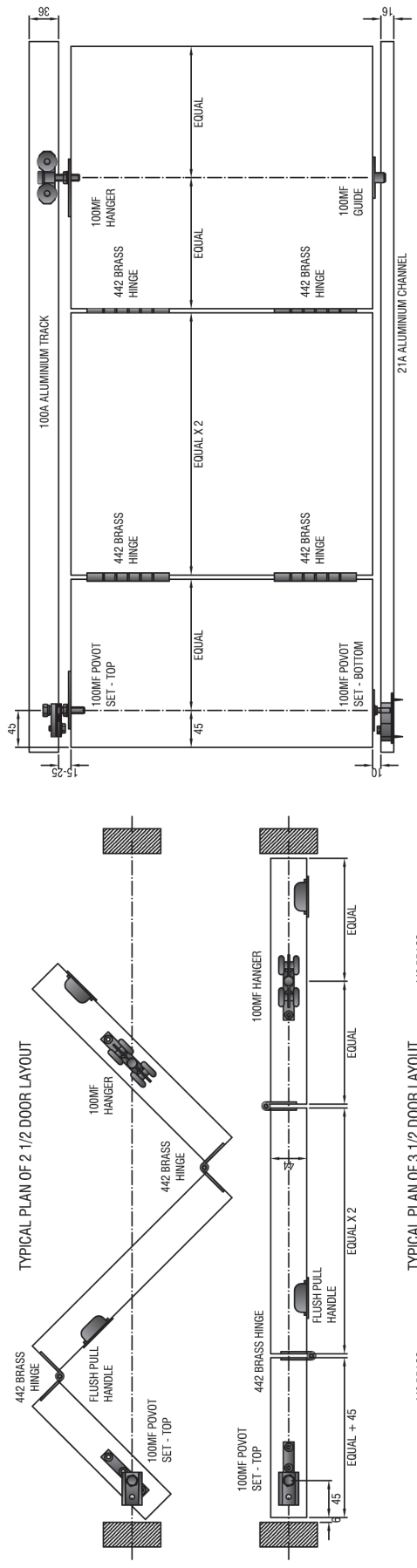
T DOM

S/FT

HOS

HOT

SF 15.1



ELEVATION OF TYPICAL
2 1/2 DOOR LAYOUT

TYPICAL PLAN OF 3 1/2 DOOR LAYOUT

TYPICAL PLAN OF 3 1/2 DOOR LAYOUT

TYPICAL PLAN OF 3 1/2 DOOR LAYOUT

T	DOM	S/FT	HOS	HOT	SF 15.2
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