ProSlide 18
Wardrobe Sliding Door System

ProSlide 18 is a complete sliding door system including tracks, fittings and aluminium profiles designed for 18mm centre panels.

This system is bottom rolling and guided at the top, which is perfect where large light weight doors are required.

The ProSlide 18 is a double track, bypassing system enabling multiple doors to slide past each other.

Maximum Door Panel Weight of 50kg.

Featuring High Quality Components

runners

Full Technical Support

Hassle Free Door Solution

Adjustable Sliding Solution
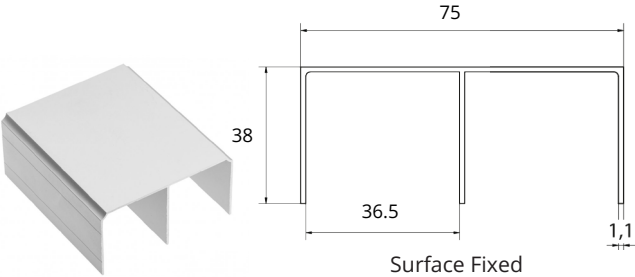
Suitable for Inset Doors

Frame Sliding System

Soft Close

2 Year Warranty

Easy to Fit and Suitable For Interior Applications

ProSlide 18 Components

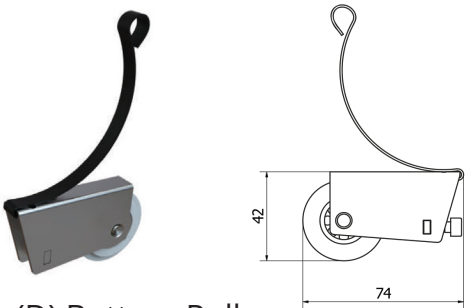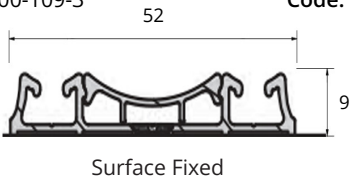75

38

36.5

1,1

Surface Fixed

(A) 3 Metre Top Track
Code: 500-101-3

(B) 3 Metre Bottom Track
Code: 500-109-3

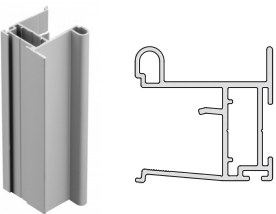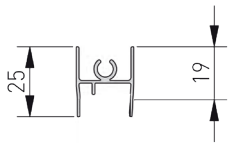(C) 3 Metre Bottom Track Masking Frame Cover Cap
Code: 500-110-3

52

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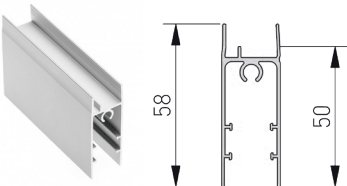Surface Fixed

42

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(D) Bottom Roller
Code:500-202

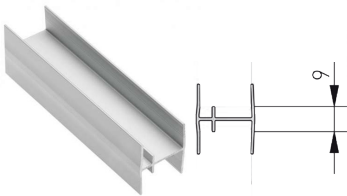(E) Top Roller
Code: 500-201

25

19
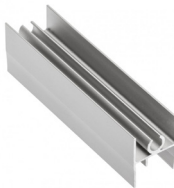
(F) 3 Metre Top Frame/Roller Housing Profile
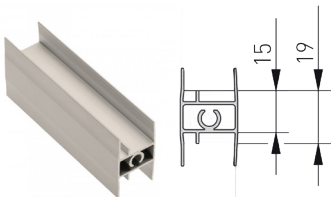**Code:** 500-321

(G) 2.7 Metre Side Handle Housing Profile
Code: 500-418

58

50

(H) 3 Metre Bottom Frame/Roller Housing
Code: 500-320

9

(I) 3 Metre Middle Panel Connector
Code: 500-419

15

19

(J) 3 Metre Bolt-on Middle Panel Connector
Code: 500-319

(M) Fitting Bolts
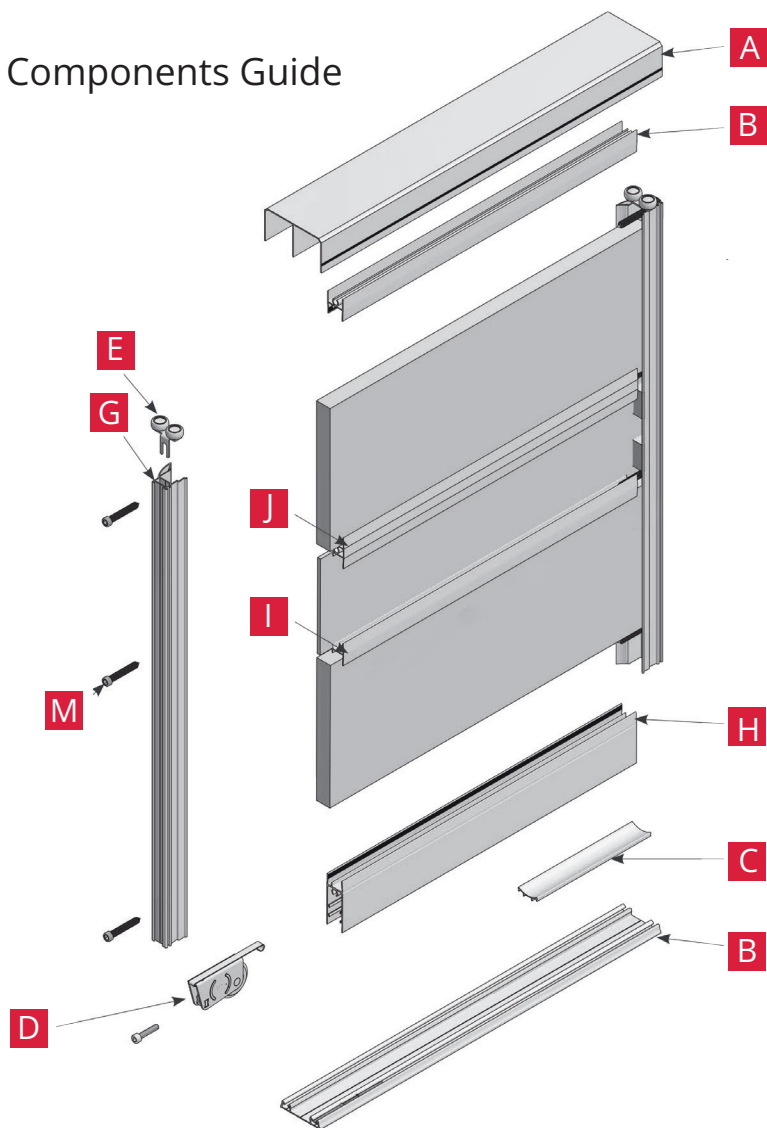**Code:** 500-203

(N) Soft Open & Close
Code: 500-204

Drilling Tool
Code: 500-208

Two-Step Drill Bit
Code: 500-207

ProSlide 18 Specifications

Components Guide

A

B

E

G

J

I

M

H

D

C

B

Specification

- **Maximum Door Panel Weight:** 50kg
- **Panel Thickness:** 18mm

2

Top track position

Front of track

15mm

Bottom track position
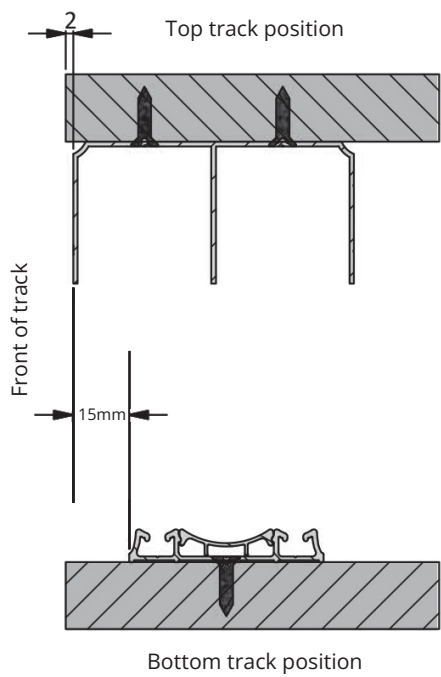
Soft open and closer for left + right doors

Code: 500-204

Drill holes central to channel

N

Closing direction
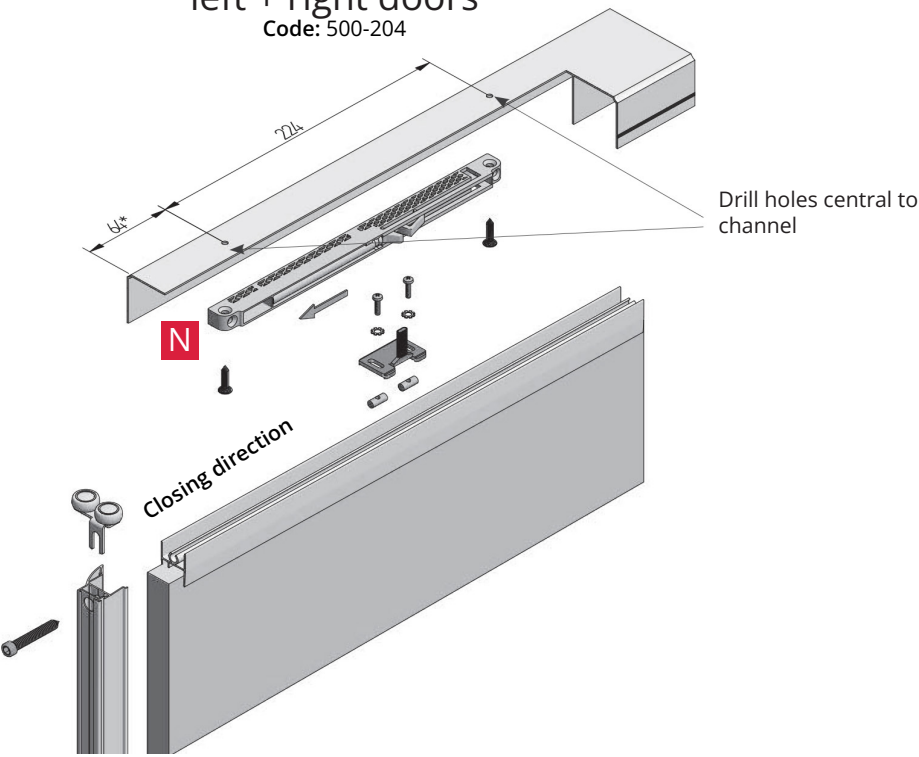
ProSlide 18 Configurations

Door configurations

**4 Door
3 Overlaps**

Opening width

**4 Door
2 Overlaps**

Opening width

**3 Door
2 Overlaps**

Opening width

**2 Door
1 Overlap**
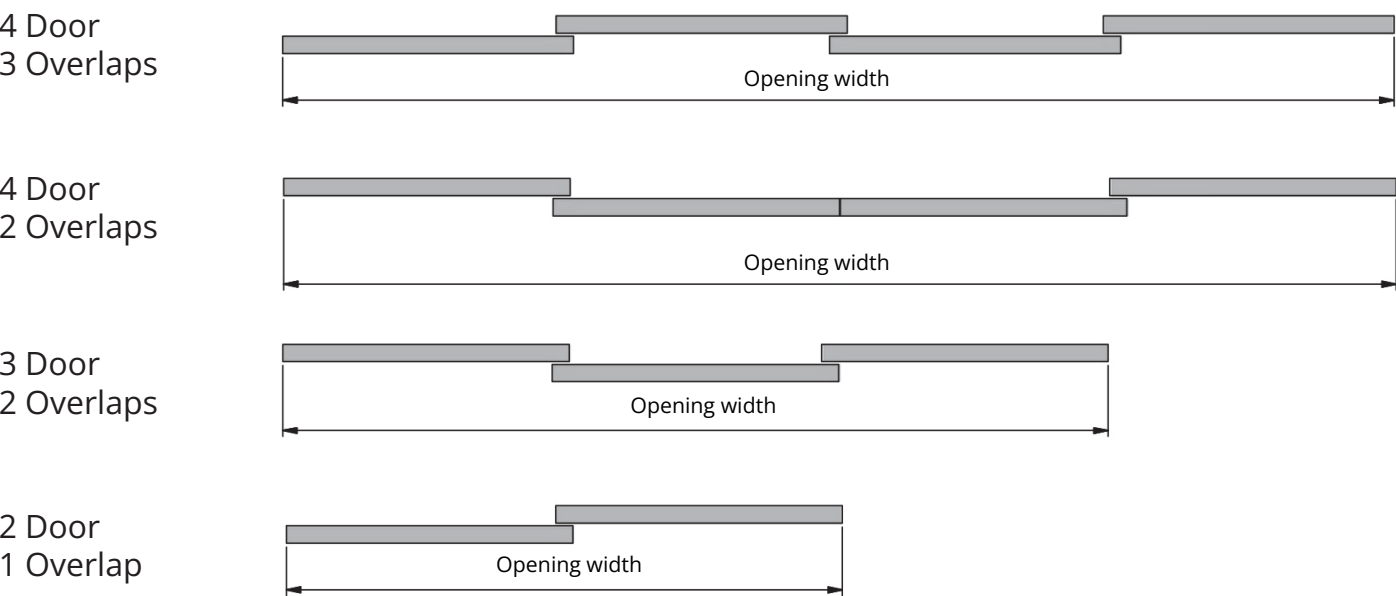
Opening width

Calculations

Track length / Opening Width

Opening height
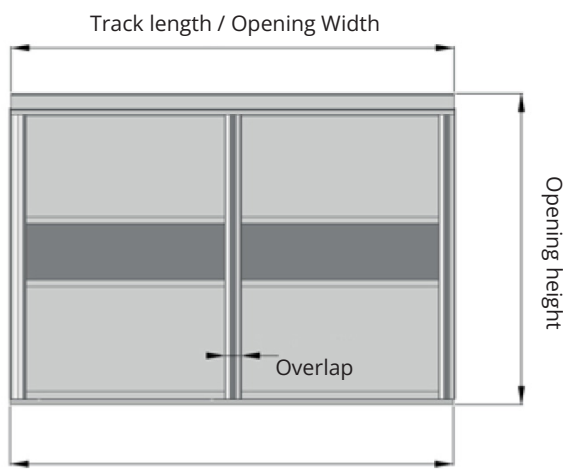
Overlap

Track Length = Opening Width
Door Height = Opening Height - 50mm
Overlap Width = 30mm

Profile size calculations
Top door profile = Door width - 55mm
Horizontal centre rail = Door width - 55mm
Lower door profile = Door width - 55mm
Handle height = Door height
Buffer strip = Door height
Dust seal = Door height - 30mm

Infill panel dimensions
Panel size = door width - 31mm x door height - 69mm
Where 2 or more infill panels are being used reduce height by 1mm - 2mm for every horizontal middle panel connector rail used.
When using the horizontal bolt-on middle panel connector rail the dimensions of the connector rail must be taken into account.