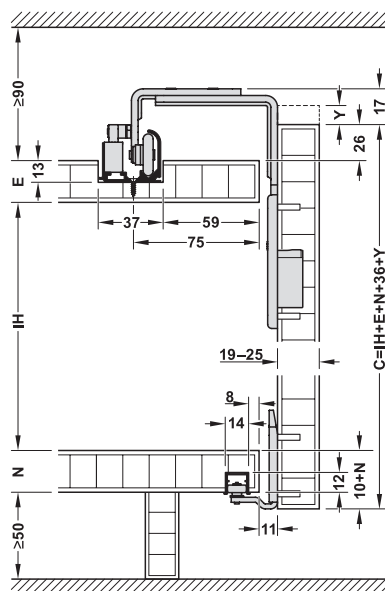


SLIDO F-LINE31 40A SLIDING DOOR SYSTEM

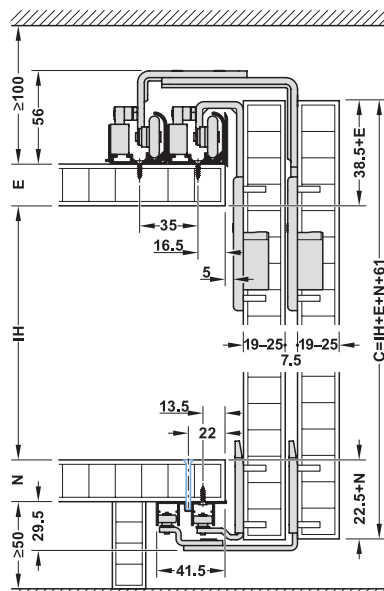
Good quality system for pairs of overlaying cabinet doors, ideal for residential and commercial applications including high volume cabinet manufacturers. Easy to assemble and disassemble. High performance soft close fitting included.

- > Slido F-Line31 40A
- > Can be connected to an electric sliding door drive; e-drive
- > Range: Max. door weight **40 kg**
For door thickness **16-25 mm**
- > Door stopper: Top clip-in door stopper or soft and self closing mechanism, for sliding onto running track
- > Door width: For 2 doors: Min. 520 mm with soft close on both sides. For 3 doors: Min. 350 mm with soft close on one side, min. 820 mm with soft close on both sides
- > Running gear: Top running, 2 rollers
- > Running gear guide by: Ball bearing mounted plastic roller, steel axle
- > Adjustment facility: ± 2 mm on running gear using adjusting wheel
- > Installation: Guide and running gear for screw fixing to door, track for screw fixing to cabinet from outside, double running track also from inside (optional)

Installation dimensions

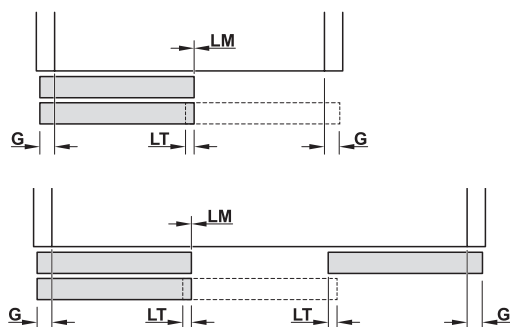


For groove mounting,
 $C = IH + \text{cabinet top panel thickness} + \text{cabinet base panel thickness} + 10 + 26 \text{ mm} + Y$

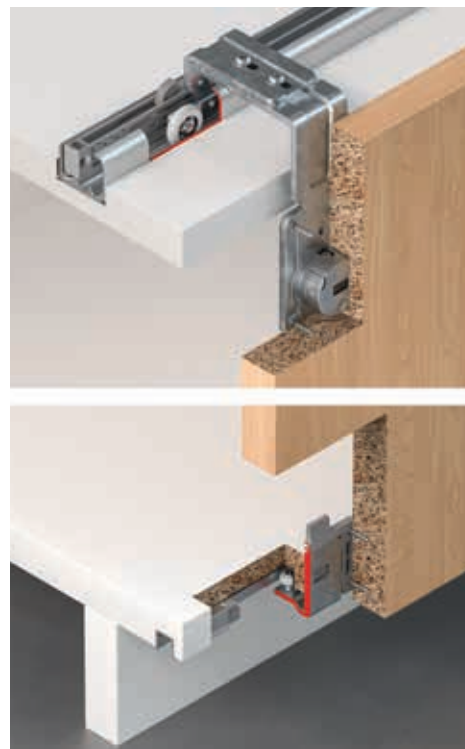


For screw fixing,
 $C = IH + \text{cabinet top panel thickness} + \text{cabinet base panel thickness} + 22.5 + 38.5 \text{ mm}$

Door overlap

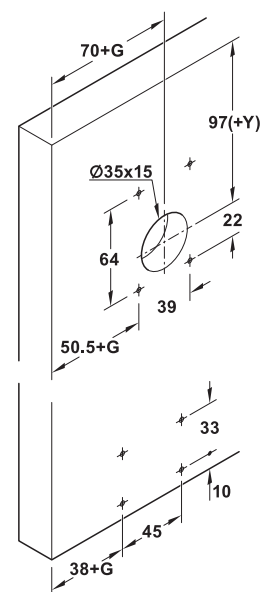


LM = door offset (0 mm)
 LT = door overlap (20 mm recommended)



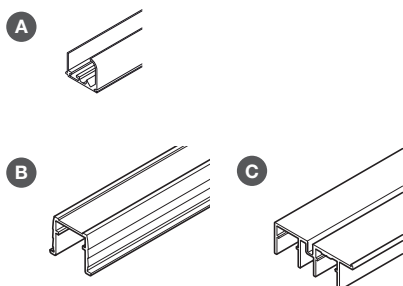
X			
0	-	-	-
1	-	-	$\geq 350 \text{ mm}$
2	$\geq 520 \text{ mm}$	$\geq 520 \text{ mm}$	$\geq 820 \text{ mm}$

Drilling pattern



- > Tracks and fitting sets must be ordered separately, shown on page **1.29**
- > Planofit door straightening system must be used to add rigidity to wooden doors, shown on pages **1.144-147**

Slido F-Line31 40A tracks and channels



Two top tracks must be mounted in parallel in order to make a double running track

> Order single or double tracks depending on application

A Single top running track, pre-drilled, for screw fixing or groove mounting to cabinet top panel. Silver coloured anodised aluminium

B Single bottom guide track, for min. 19 mm panel thickness, for press fitting and glue fixing into 14 mm groove. Silver coloured anodised aluminium

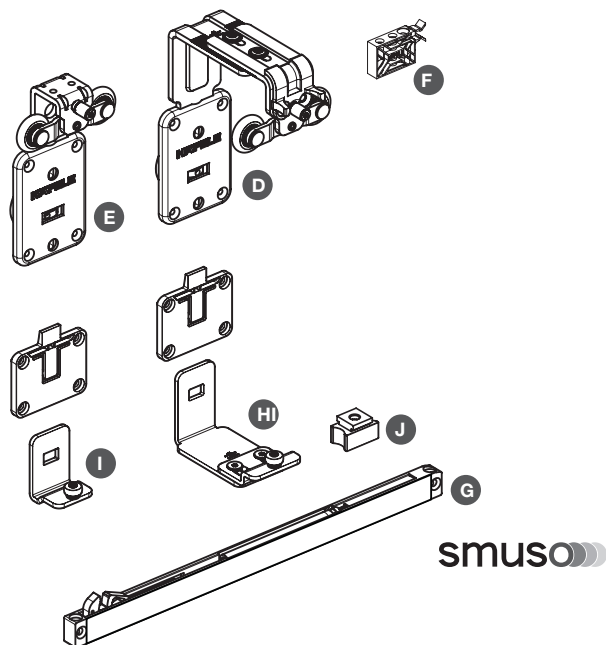
C Double bottom guide track, with stop strip, for screw fixing to cabinet bottom panel. Silver coloured anodised aluminium

> Order qty: 1 pc



Length	2.5 m	3.5 m
A Single top running track	402.31.654	402.31.655
B Single bottom guide track	402.31.632	402.31.633
C Double bottom guide track	402.31.842	402.31.843

Slido F-Line31 40A fitting sets, for 2 or 3 doors



> Fitting sets include:

D Running gear for outer door, galvanized steel, with friction bearing, with housing for screw fixing into Ø 35 mm hole, black plastic

E Running gear for inner door, galvanized steel, with friction bearing, with housing for screw fixing into Ø 35 mm hole, black plastic

F Top clip-in door stopper, with retainer, black plastic

G Soft and self closing mechanism, or sliding into top track, grey/black plastic

H Bottom guide for outer door, screw fixing, galvanized steel and black plastic

I Bottom guide for inner door, screw fixing, galvanized steel and black plastic

J Bottom door stopper, for bottom guide track, black plastic

> Order qty: 1 set



Fitting set	For 2 doors		For 3 doors
Soft close	without	both sides	both sides
D Housing, outer	2 pcs	2 pcs	2 pcs
E Housing, inner	2 pcs	2 pcs	4 pcs
F Clip-in stopper	4 pcs	-	-
G Soft close	-	4 pcs	4 pcs
H Guide, outer	2 pcs	2 pcs	2 pcs
I Guide, inner	2 pcs	2 pcs	4 pcs
J Bottom stopper	4 pcs	4 pcs	4 pcs
Set 40 VF T	402.31.028	402.31.029	402.31.032