

Application

Designed to achieve minimal clearances of just 3mm between the top edge of the door and underside of the track concealing all moving parts.

Ideally suited to floor to ceiling straight sliding timber doors in both residential and commercial applications.

The smooth track profile can be easily recessed into ceiling to further enhance the clean-lines of the applications.

Door Specification

Track System:

For Individual Doors:
Max Leaf Height
Max Leaf Weight
Min Door Thickness

Zero Clearance 80

3000mm
80kg
35mm

For ease of operation it is recommended that the door width should not exceed 75% of the height of the door. Timber doors for interior use can be flush construction or glazed.

Hardware Specification

Track:

Material
Standard Lengths

80A
Aluminium Clear Anodised
2000mm, 3000mm, 4000mm and 6000mm

Hangers:

Timber doors
Stainless steel hangers are fitted with nylon tyre wheels on precision stainless steel ball bearings. Vertical adjustment is simple and positive.

61ENP

Guides:

Timber Doors
Sawcut Guide
Stainless precision bearing
Nylon spring load guide
Multiple Doors
Spring Guide

101N
106E/94
108N/814
102W/94SS
801S

Channels:

Aluminium

94A Aluminium
94P Polypropylene - Black
94PPA Aluminium support & Polypropylene
81 Aluminium
814 Aluminium Rail
Aluminium - Mill or Clear Anodised
2000mm, 3000mm, 4000mm and 6000mm

Finish
Standard lengths

Accessories:

Flush Pulls
Door Stop
Locking

401
20DS
6400 Series Sliding mortice locks
456 Flush Bolts

Finishes:

PVD Brass, Satin Nickel & Polished Nickel



