

# **Application**

Designed to achieve minimal clearances of just 2.5mm between the top edge of the panel and underside of the track concealing all moving parts.

Ideally suited for floor to ceiling straight sliding timber panels 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.

# **Panel Specification**

Zero Clearance 100 Track System: For Individual Panels: Max Leaf Height 3000mm Max Leaf Weight 100kg Min Panel Thickness

For ease of operation it is recommended that the panel width should not exceed 75% of panel height.

Timber panels for interior use can be flush construction or glazed.

### Standard Sets and Packs

Sets comprise of top track, hangers, clip stops, nylon guides and timber screws.

Set No.	Max. Panel Width	Track Length	Material
ZC100-20/1	950mm	2000mm	Chrome bearings, mill track SS bearings, anodised track
ZC100SS-20/1	950mm	2000mm	
ZC100-30/1	1450mm	3000mm	Chrome bearings, mill track SS bearings, anodised track
ZC100SS-30/1	1450mm	3000mm	

Pack No.

ZC100-1PK Fitting pack only, no track

Fitting pack only, no track, SS bearings

# **Hardware Specification**

Track: Material Aluminium

Mill or clear anodised Finish

2000mm, 3000mm, 4000mm and 6000mm Standard lenaths

Stainless Option Hanaers: Timber panels 61DN 61SS/DN

Hangers supplied with fixing plate and nylon tyred precision bearings. Vertical adjustment is simple and positive. Nylon tyre wheel hangers should not be used on installations involving temperatures exceeding 80°C.

106F/94

#### **Guides:** Timber panels - SS plate

(94 channels) Timber panels - SS plate 106SSMF (96W channel) 101N Timber panels - nylon guide 102W/94SS Multiple panels Nylon, spring loaded 108N/814 Stainless and nylon, spring loaded 801S

Channels:

Aluminium & Polypropylene 94PPA Mill or clear anodised Aluminium

814A Rail anodised 94A Mill or clear anodised 96W Clear anodised

Standard lengths 2000mm, 3000mm, 4000mm and 6000mm

Aluminium 81 Channel anodised

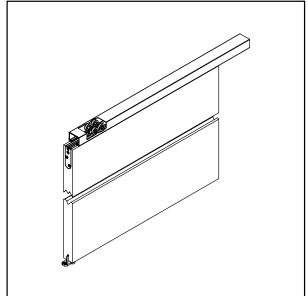
1200mm, 1500mm, 1800mm, 2400mm and 3600mm Standard lengths

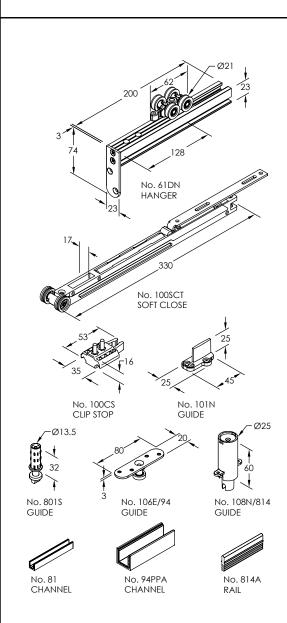
Accessories:

Soft Close 100SCT Clip Stop 100CS Flush Pulls 401 Flush Bolts 456

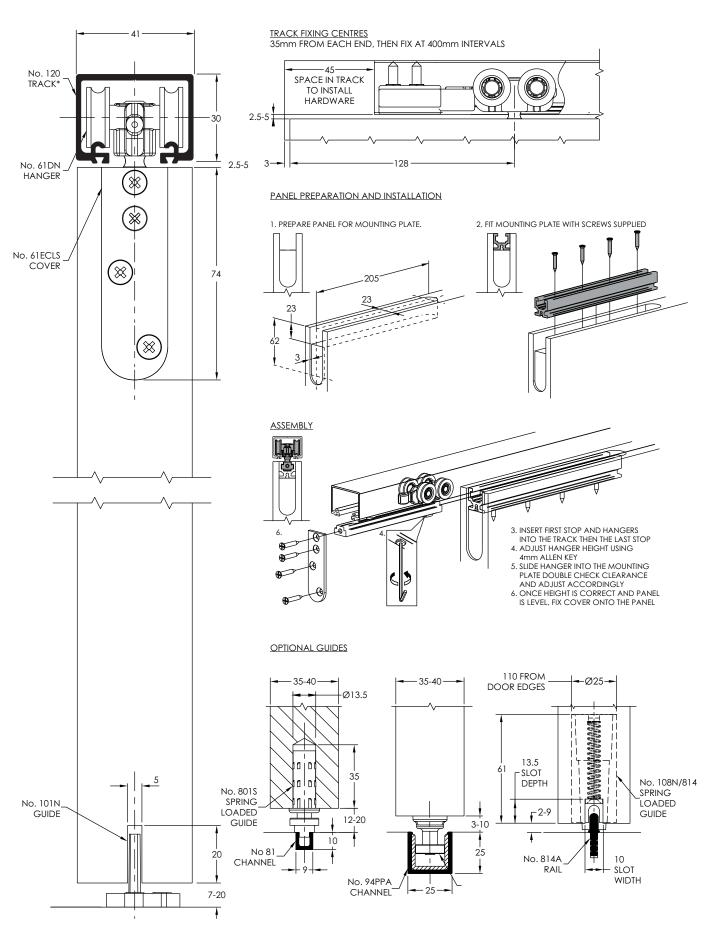
Flush bolts and flush pulls are available in (PVDB) PVD Brass, (SN) Satin Nickel &

(PN) Polished Nickel









<sup>\*</sup> WHEN USING NO. 100SCT SOFT CLOSE,NO. 100 TRACK MUST BE ANODISED 620 MIN PANEL WIDTH SINGLE SOFT CLOSE, 820 MIN PANEL WIDTH DOUBLE SOFT CLOSE