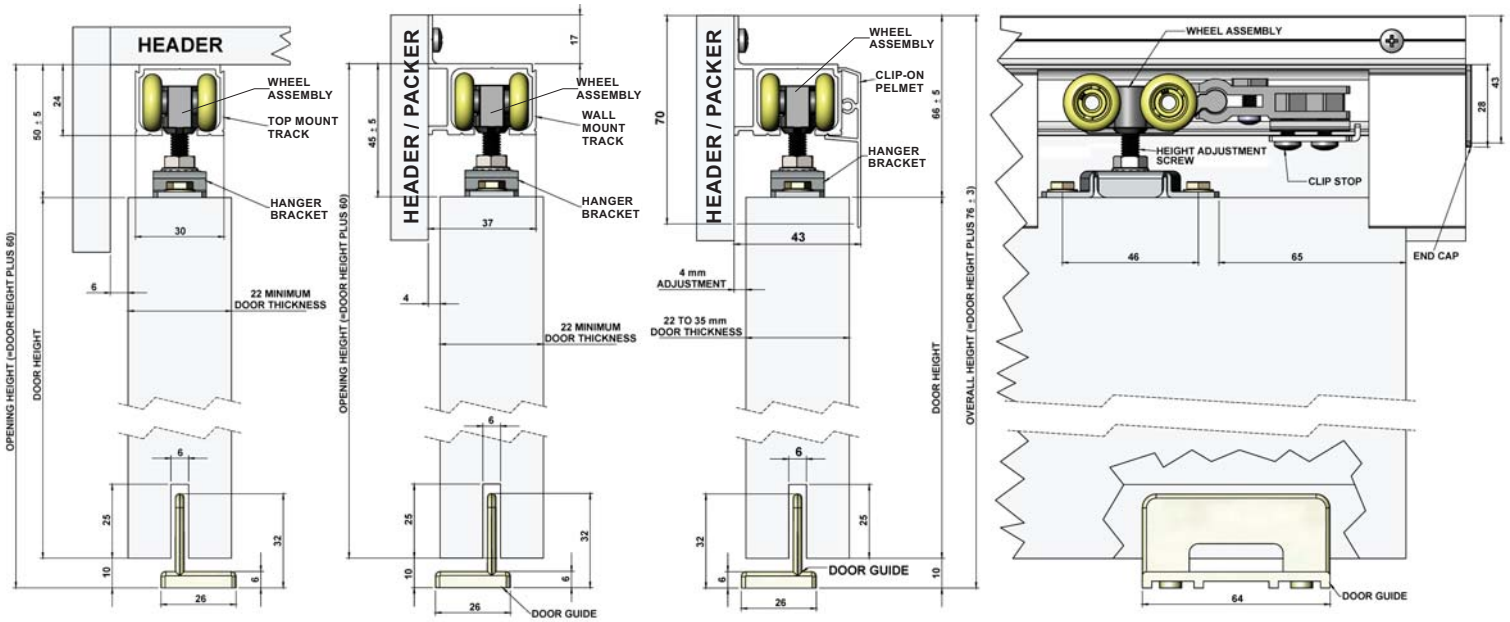
FORERUNNER & FORERUNNER PELMET

SLIDING DOOR TRACK SYSTEM - 50kg MAXIMUM DOOR LOAD

TOP MOUNT APPLICATION | **WALL MOUNT APPLICATION** → **WITH PELMET APPLICATION**



1. Setting up your wall: For Wall Mount Applications only: If skirting boards and / or architraves are fitted, a packing piece of timber (or suitable material) being the same thickness strong enough to support the weight of the door/s with a suitable width for the Track and suitable length will be needed to be used to mount the Track to the wall.
2. Overall Height - Wall Mount Applications: from floor to top of Track is Door height plus 76 mm.
   Overall Height - Top Mount Applications: from floor to top of Track is door height plus 60 mm
   Using the adjustment spanner, release and remove Hanger Brackets from Wheel Assemblies.
   Place all Wheel Assemblies (without Hanger Brackets) and Clip-Stops into the Track, ensuring the Clip-Stops are to the outside and facing the correct direction and that the wheel assemblies correctly engage with the Clip-Stops. Fix Track so it is parallel to floor, ensuring travel is suited to the required opening, using #8 x 19 mm pan head screws.
3. A groove of 25 mm deep by 6 mm wide is required in the bottom of the door to allow for Door Guide. (Alternatively, purchase option Door Guides P20700 or P21300 for use without grooving the door).
4. Fix Hanger Brackets to top of door, 65 mm in from each end, 17 mm in from rear face, using #10 x 25 mm hex head screws.
5. Wipe free any dirt or filings etc from Track, lift door onto Track by hooking the Hanger Bracket onto the Wheel Assembly hanger pins and tighten hanger pin nuts to secure the door.
6. Adjust height of door using the height adjustment screw on the hanger pin using the 8 mm spanner (TT346), so that door clears floor by a minimum of 8 mm (for door guide).
7. Roll door into desired closing position, ensuring engagement of the Wheel Assembly with the Clip-Stop and tighten up Clip-Stop clamp onto Track. Repeat for the desired open position.
8. Roll door in closed position and place Door Guide into the underside door groove at trailing end, allowing it to protrude half way out past the door edge and fix Door Guide using one #4 x 16 mm CSK screw. Roll door into open position where second fixing hole in Door Guide will be exposed, turn guide to take up any looseness and fix second #4 x 16 mm CSK screw.
9. Check that door rolls freely on Track and that Clip-Stops engage at desired positions. Once any final adjustments as necessary are made, ensure all fittings are secure and fit end caps (where supplied).
10. If the pelmet version has been purchased, clip onto the track and fit Pelmet End Caps to each end.

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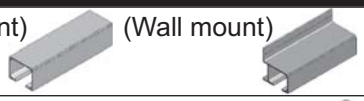
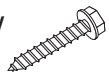
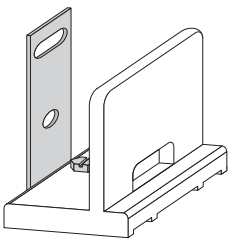
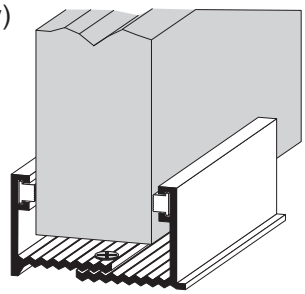
PACK CONTENTS

Item Description	Available Colour	P15010 Top Mount Mill	P15310 Wall Mount Mill	P16110 Wall Mount Mill	P16116 Wall Mount White	P16120 Wall Mount Mill	P16126 Wall Mount White
Track (Top mount) (Wall mount) 	Mill	1 x 1830mm	1 x 1830mm	1 x 1830mm	1 x 1830mm	1 x 2440mm	1 x 2440mm
With Pelmet (Pelmet)	Mill or P/C White			1 x 1830mm	1 x 1830mm	1 x 2440mm	1 x 2440mm
Wheel Assembly w/hanger plate	Black / Zinc	2	2	2	2	2	2
Clip-Stop Assembly	Black / Zinc	2	2	2	2	2	2
Nylon Door Guide	White	1	1	1	1	1	1
End Caps	White			2	2	2	2
Adjustment Spanner	Zinc	1	1	1	1	1	1
#10 x 25mm Hex Streaker Screw (for wheel assemblies) 	Zinc plated	4	4	4	4	4	4
#10 x 25mm Frame Screw (for track)	White				9		9
#8 x 19mm Pan Head Phillips Screw (for track)	Zinc plated	9	9	9		9	
#4 x 16mm CSK Head Phillips Screw (for door guides & end caps)	Zinc plated	2	2	4	4	4	4

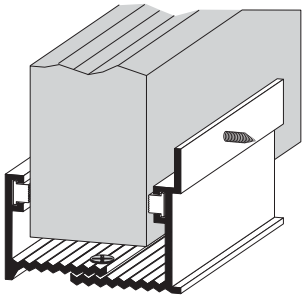
ALTERNATIVE DOOR GUIDES: (Sold seperately)



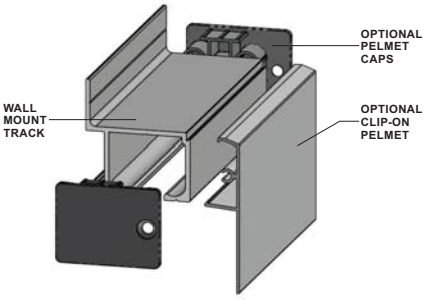
P20900 Nylon Guide
with wall fix bracket



P20700 Aluminium Guide
floor fix - no groove required



P21300 Aluminium Guide
wall fix - no groove required

SPARE PARTS & OPTIONAL ACCESSORIES:

S337CS Replacement Wheel Assembly Pk 2
S20800 Replacement Door Guide Pk 1
TT32700 Replacement Clip-Stop Door Stop
TT314 Clip-On Aluminium Pelmet 5.5m - Clear Anodised & White
TT315 Pelmet End Cap - Grey or White