



PRODUCT UPDATE

NEW RELEASE

SNAP STRIP TRACK FOR TRIPLE TRACK ROBEMAKER

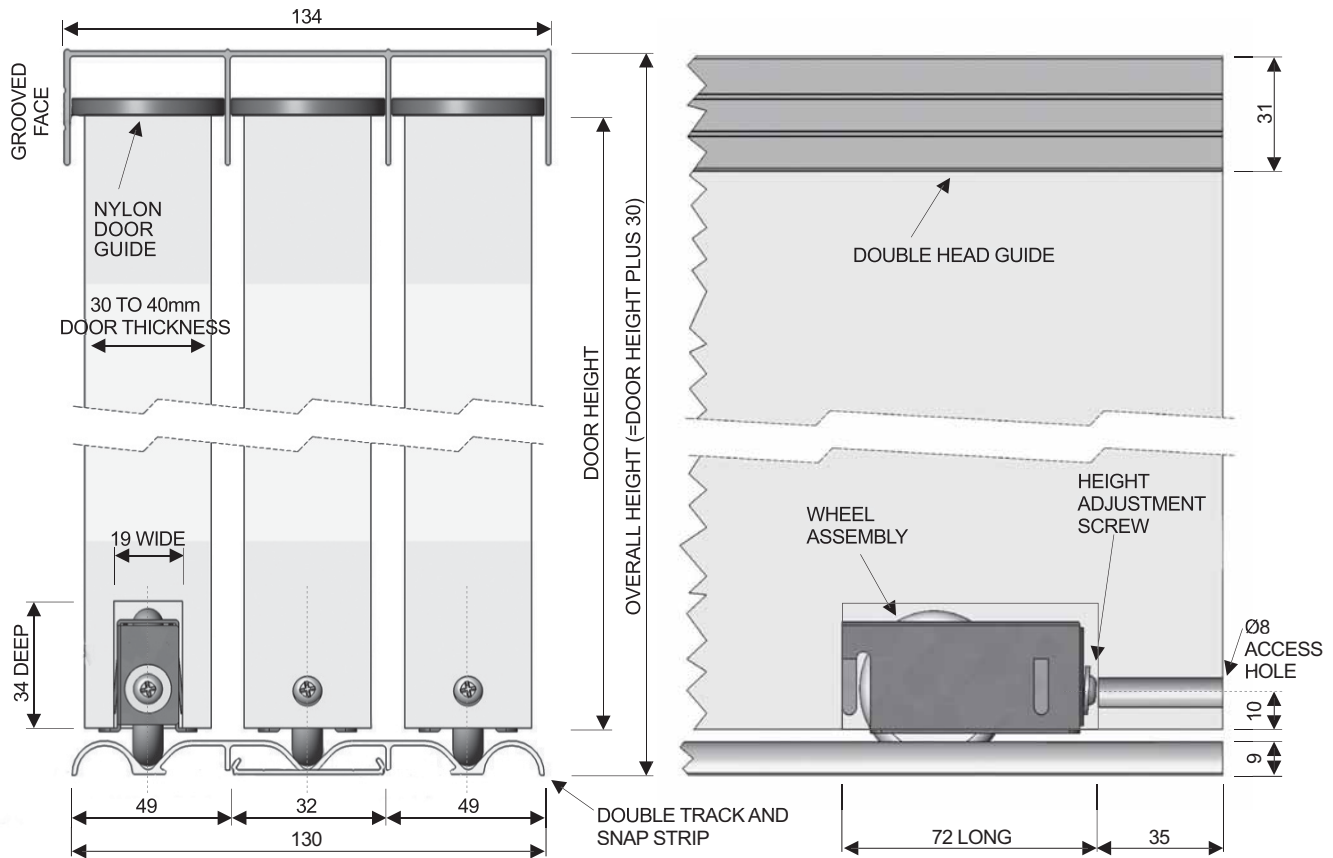
- Suitable for three bypassing wardrobe sliding doors.
- Snap Strip enables Triple Track to snap down concealing all track screws.
- Suitable for door thickness from 30mm to 40mm.
- Reversible head guide-grooved or smooth face.
- Available in:
 - Clear Anodised
 - Artic White
- Includes instructions, fixing screws and sheave assembly template.



ROBEMAKER

SLIDING WARDROBE DOOR TRACK SYSTEM

MAXIMUM 40 kg LOAD PER DOOR



- 1) Prepare the opening with a suitable header and suitable solid, flat base floor surface, being strong enough to support the weight of the doors with a suitable width for the Track and Head Guide. It is recommended that the Track should have no joints to prevent excessive wear and tear on the Wheels from misalignment. Note: DO NOT directly fix Snap Strip / Track on top of Carpet or other such unsuitable surfaces.
- 2) Overall Height from header to bottom of Track is door height plus 30 mm. Fix Snap Strip central on the solid flat base floor surface ensuring travel is suited to opening using #6 x 19 mm pan head screws. Line up Track over Snap Strip and snap the Track down into position. Fix Head Guide central on the header so it is parallel, aligned and plumb to track using #6 x 19 mm pan head screws.
- 3) Using Sheave Assembly Fixing Template, mark cut-out and access hole locations to each end of Door. Cut underside of Door with a 72 mm long by 19 mm wide cut-out by 34 mm Deep and 35 mm in from each end to allow for Wheel Sheave Assembly. Drill ends of Door with a 8 mm hole and 10 mm up from bottom of Door to centre to allow for Screwdriver to access the Height Adjustment Screw in Wheel Sheave Assembly.
- 4) Place Wheel Sheave Assembly into cut-out, ensuring the adjustment screw is NOT REMOVED, facing each end of Door and fix using #6 x 19 mm pan head screws. Place Nylon Door Guide to top face at each end of Door, directly over Wheel Sheave Assembly and fix using #6 x 16 mm csk head screws.
- 5) Wipe free any dirt or filings etc from Track, lift door into Head Guide and allow to lower the Door so Wheel Assemblies fit into Track and gently slide in position.
- 6) Adjust height of door from Adjustment Screw in Wheel Assy using a Phillips Head Screwdriver into access hole, so that door is flush with jamb.
- 7) Check that door opens and closes rolling freely on Track and once all final adjustments as necessary are made, ensure all fittings are secure.



18 Kerwyn Ave, East Tamaki, Auckland
P.O. Box 58086, Greenmount, Auckland
Email: sales@cowdroy.co.nz
Phone: (09) 274 7279 or (09) 274 3777
Fax 09 274 4453

Unit B, 13 Parkhouse Rd, Sockburn, Christchurch
Email: chch@cowdroy.co.nz
Phone: (03) 943 2060
Fax: (03) 943 2061