

ROLLING LADDER DATA SHEET 2: FITTING INSTRUCTIONS:

All track is supplied with countersunk holes at 100mm centers for the complete length of the track. Track can be supplied in lengths of up to 2.4m

1. Firstly, using the pre-drilled track as a guide, the support structure should be drilled at approximately 600mm centers, fixings should always be installed at the first and last fixing points.

Note:

The above 600mm centers are not critical and can be adjusted +/- 100mm to suit site conditions.

2. Fix the track to the support structure ensuring the track is level. (Where multiple track sections are required, joining spigots should always be used)
3. The chassis unit is supplied fitted to the track and **SHOULD NOT BE REMOVED**
4. The ladder is supplied with the vertical storage mechanism attached and the supplied bolts should be fitted fixing the ladder to the chassis
5. To operate the ladder, lift the bottom clear of the floor, this will allow the ladder to roll on the track. At the required location, allow the ladder to sit squarely on the floor.

ROLLING LADDER FITTING INSTRUCTIONS: END STOPS

Once the track has been secured, with the chassis installed, simply slide the end stop over the end of the track and fit an additional countersunk fixing through both the end stop and the track

