

PARTS LIST

INSTALLATION GUIDE

Xpo Rail Track A1060





Warning

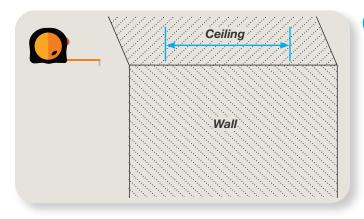
The track is supplied with screws, TripleGrip® plastic screw anchors and mounting Xpo Connectors that are suitable for mounting the track to gypsum panels, lathe and plaster, concrete, wood, etc. All mounting Connectors must be used and spaced evenly along the length of the track.

Property damage and personal injuries can occur from track mount failure. To prevent such failure it is the responsibility of the installer to select a suitable fastener for a specific installation.



1 Check Ceilings

- Xpo Rail Track is rigid and does not easily bend. To correctly fix the track on the Connectors, the ceiling must be straight and even.
- Normal track orientation is horizontal.



Measure

Measure your ceiling segments.





3 Cut or Trim Track

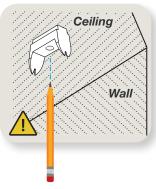
 Cut track as needed and remove all burrs. Straight and burr-free cuts will make seams between adjoining track almost invisible.



TIP

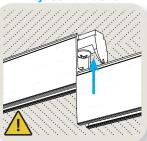
Cut the track with a hack saw and miter box or power miter saw with proper blade.

Anchor





Adjacent Tracks



4 Mark Mounting Clip Placement



IMPORTANT

All 6 mounting Xpo Connectors must be used.

- Locate the first and last Connectors approximately 1" from the end of a track length. Each subsequent Connector is located about 14" down the track.
- Use a stud finder or drill 1/16" pilot holes to probe for ceiling joists.



TIP

When mounting tracks end to end, position Connectors so that two adjacent tracks will share one Connector.

Anchor



Screw/Connector



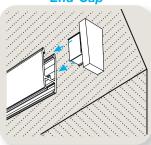
5 Preparing Holes/Attaching Clips

- If no structure is present, expand the hole to 1/4" and insert supplied anchors.
- Fasten Connectors to prepared holes with supplied fasteners.

Track Installation



End-Cap



6 Attach Track and End Caps

- Click track over installed Connectors with a solid rap of a hand at each Connector.
- Finish exposed ends with End-Caps (sold separately).

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