INSTALLATION GUIDE

AS HANGING DISPLAY SYSTEMS

Ceiling Track
A1008

Compatible Systems
Cable System and Classic Gallery System

Warning
The track is supplied with screws and plastic screw anchors that are suitable for mounting the track to wall-board, lathe and plaster, concrete, masonry block, structural lumber and metal studs. All holes in track should be filled with a suitable fastener/fastener combination.

Serious 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 particular installation.

1 Orientation

- Normal track orientation is horizontal with the mounting surface against the ceiling.
- Open Face installation allows for the cable/rod to closely follow the adjacent wall.
- Closed face installation is more discreet but the cable/rod will track further from the wall.

TIP
Track may be mounted in a lower position to achieve a Tensioned Cable/Rod solution. In this case the track will be mounted with the mounting surface against the floor. (See Step 6)

NOTE
While the illustrations to the left feature cables, this track is also compatible with rods.

2 Measure

- Measure your wall segments.

TIP
Joining two tracks at an inside/outside 90° corner? Cut both ends at 45° to have a perfect fit.

www.ashanging.com/en/ceiling-track
3 Cut or Trim Track

- Cut track as needed and remove any burrs.

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

4 Mark and Prepare Holes

- Trial place each track length and mark mounting holes.
- Drill $\frac{1}{16}$" pilot holes to probe for wood or metal structure.
- If structure is present, proceed to Step 5.

5 Mounting Track

- For each hole where a screw anchor will be used (there is no structure), expand the hole to $\frac{1}{4}$" and insert supplied screw anchor.
- Fasten track to prepared holes with supplied (or alternate) fasteners.

6 Options

- For Tensioned Cables/Rods you will need a second, lower track. Mount that one opposite of the upper track with the mounting surface against the floor.