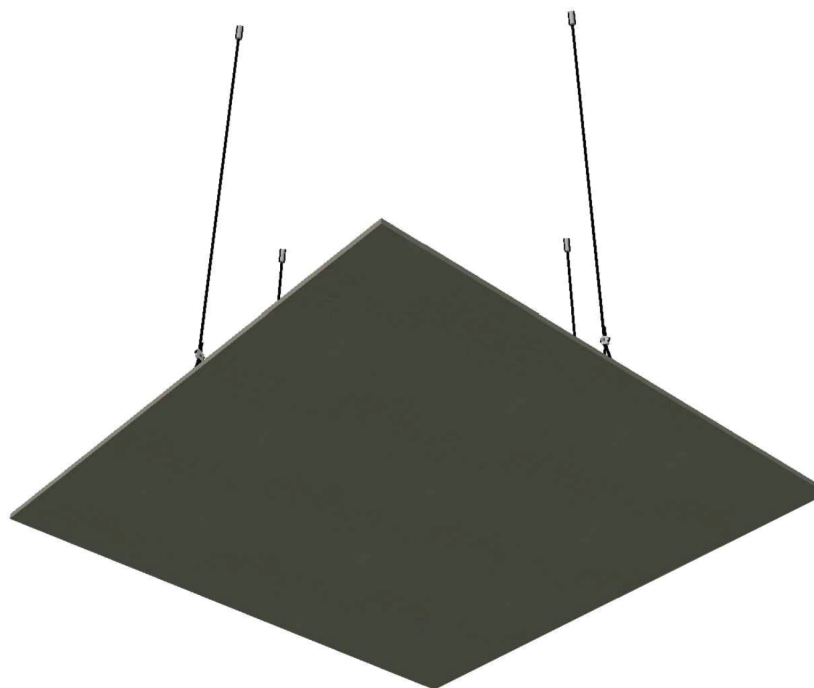# zintra
zintraacoustic.com
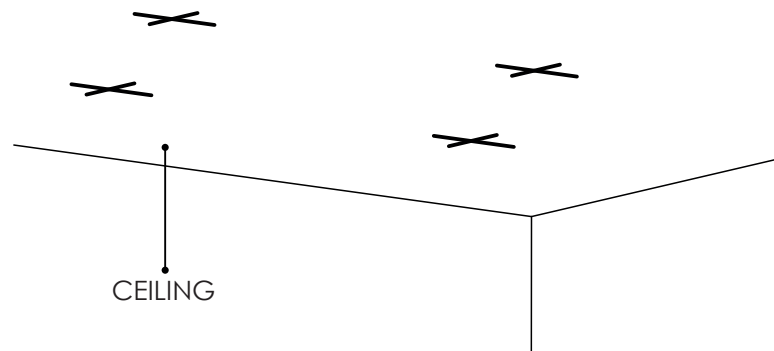
LARGE SHAPES
INSTALL GUIDE

* Design shown for reference only. Specific shape may very based on the specifications for your project.
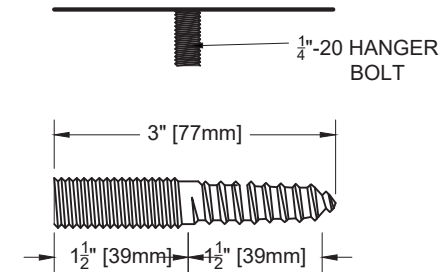
LARGE SHAPES
ASSEMBLY

1) Determine the suspension points for the Shape that best suits the site specific installation. It is recomended for systems longer than 48" to have three suspension points on each crossrunner; each end and a mid point. For systems 48" or less in length, two suspension points, one on each end of the crossrunners.

Once the suspension points on the Shape has been selected, identify the corresponding points on the ceiling substrate.
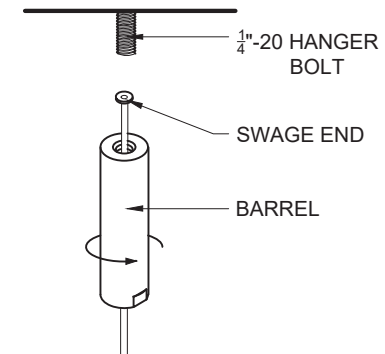
CEILING

STEP 1

2) Install the 1/4"-20 hanger bolts to the substrate. The supplied hanger bolts are intended for use in wood only. For other substrates the installer will need to source the appropriate hardware.
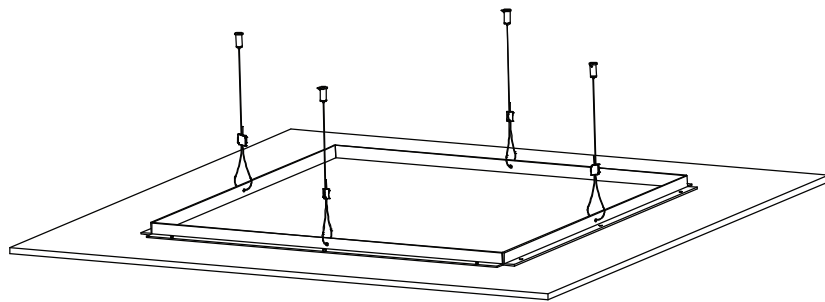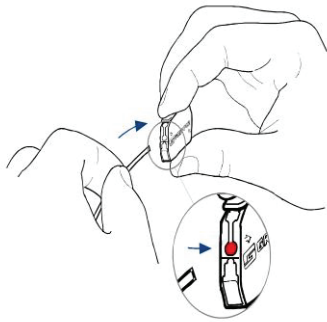
$\frac{1}{4}$"-20 HANGER BOLT

3" [77mm]

$1\frac{1}{2}$" [39mm] — $1\frac{1}{2}$" [39mm]

3) Identify the threaded end of the barrel and the swage end of the cable. Insert the plain end of the supplied wirethrough the large threaded end of the barrel until it is fully seated. Attach the threaded end of the barel to the 1/4"-20 hanger bolt.

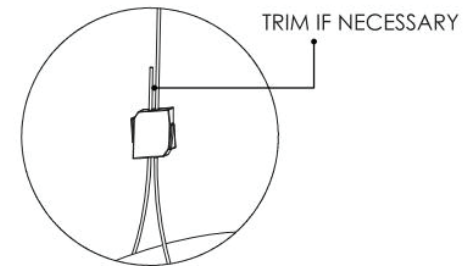$\frac{1}{4}$"-20 HANGER BOLT

SWAGE END

BARREL

STEP 2 & 3

LARGE SHAPES
INSTALL GUIDE

5) Insert the plain end of the cable through one side of the adjustable fastener. Loop the cable through the pre-installed L angle at the predetermained locations. Re-insert the plain end of the cable through the remaining side of the adjustable fastener.
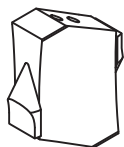
6) Once the Zintra Shapes System is properly suspended, trim the excess cable. The cable is adjustable by depressing the tab on the appropriate side.
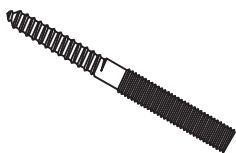
TRIM IF NECESSARY

PLEASE NOTE: ZINTRA SHAPES INSTALLATION WILL REQUIRE 2 PEOPLE.

STEP 4 & 5

STEP 6

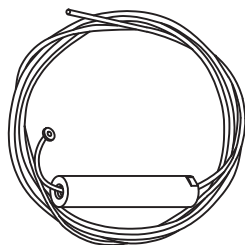**LARGE SHAPES**
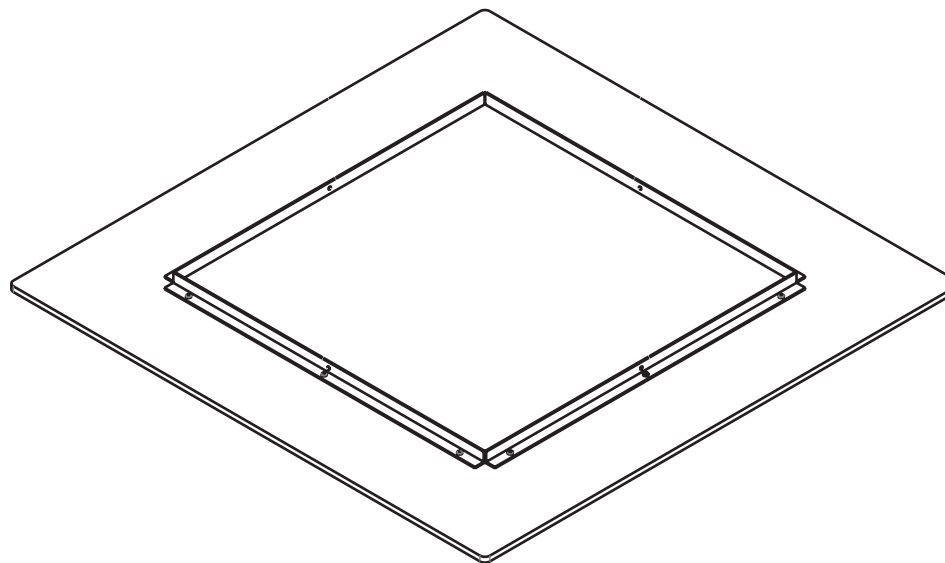INSTALL GUIDE

LARGE SHAPES
PARTS

ADJUSTABLE FIXING

HANGER BOLT

**CABLE WITH
BARREL FIXING**

**ZINTRA SHAPE
WITH PRE-INSTALLED
L-ANGLE**

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may very based on the specifications for your project.