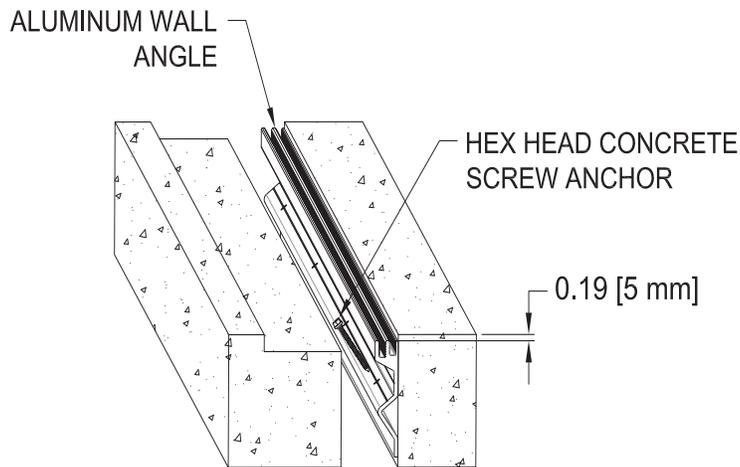


Installation Instructions

Joint Systems: 133-A01/A02

Note: Verify that the structural gap and blockout dimensions are in conformance with submittal data before beginning installation. If this is a fire rated assembly, install the fire barrier before the architectural joint system. Refer to the fire barrier instructions for specific system installation.

FIG. 1



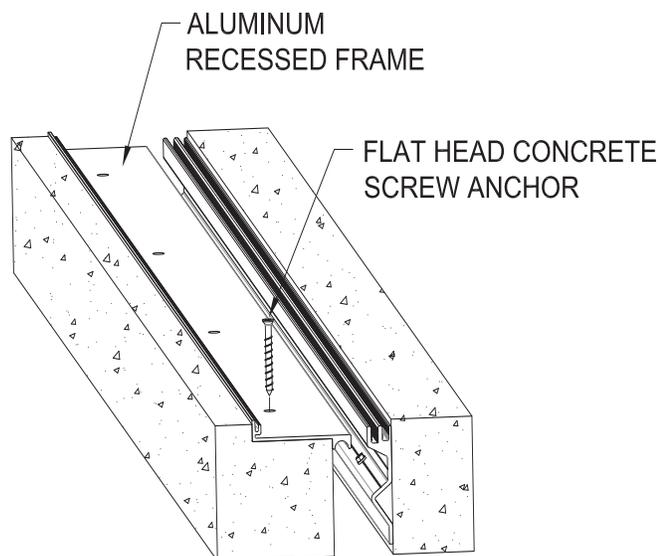
1. Install the architectural joint system on a level surface within the blockout. To determine blockout depth, deduct thickness of floor finish from top of the frame. This may require adding leveling compound to raise the tops of the frames. The A01 and A02 system are installed the same.

Fig. 1

2. Cut the aluminum frames to the desired length.
3. Place the aluminum wall frame against the wall so that the top of frame is .19 [5mm] below the floor. Mark the hole locations on the wall.
4. Remove the frame from the wall.
5. Drill all marked hole locations on wall using a 3/16" (5mm) concrete drill bit. Drill 1 5/8" (42mm) deep.
6. Return the wall angle into position over the drilled holes. Secure the angle to the wall with one JK001 1/4" x 2 1/4" hex head concrete screws per hole.

Fig. 2

FIG. 2



7. Place the aluminum recessed frame into the blockout. Mark the hole locations and remove the frame.
8. Drill all marked holes with a 3/16" [5 mm] drill bit 2 1/2" [64 mm] deep.
9. Return the frame into position and secure it with one JK002 3/16" x 2 1/4" flat head concrete screw per hole.

IPC.926/REV.3

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Installation Instructions

Joint Systems: 133-A01/A02

FIG. 3

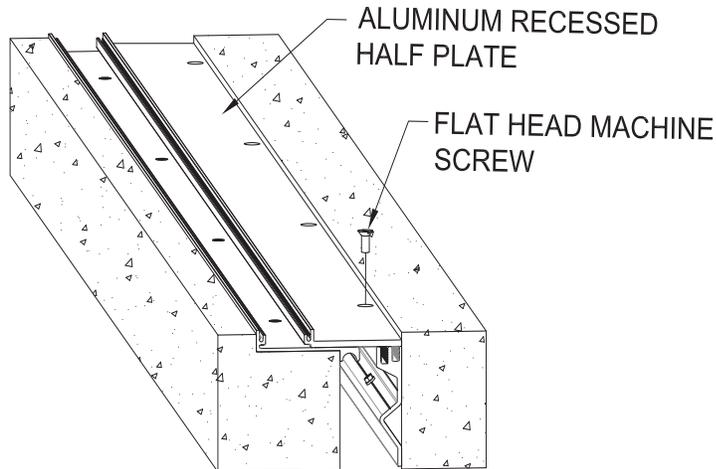


Fig. 3

10. Lay the continuous aluminum half plate into position on the wall angle and the recessed frame. Secure with one JK037 1/4-20 x 5/8" phillips flat head machine screw per hole.

See Fig. 4

11. Insert the santoprene seal into the slots on the aluminum until it is flush with the tops of the frames.

Note: To assist with the installation of the seal, apply a mist of soapy water to the back of the seal. Additionally, use a 1" wide seam roller to help fully engage the seal into the aluminum slots.

See Fig. 5

12. Complete the installation with the finished flooring. Clean the exposed surfaces with a non-solvent cleaner, such as 409, as required.

FIG. 4

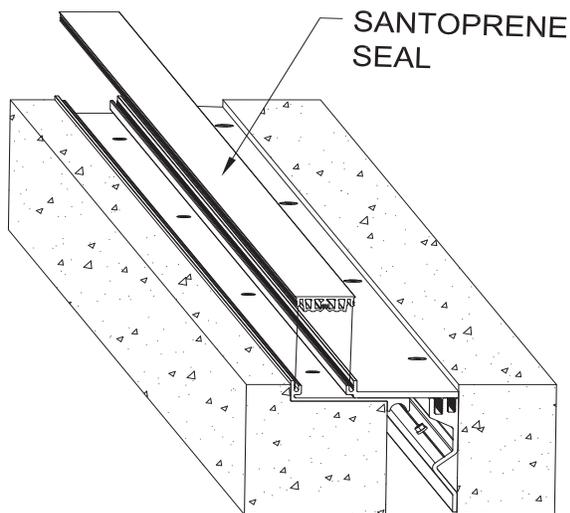


FIG. 5

