# **Installation Instructions**

Joint System: 101-A07/A09

Note: Verify that the structural gap is in conformance with submittal data before beginning installation. If this is a Fire Rated Assembly, the fire barrier must be installed before the Architectural Joint System. Refer to the fire barrier instructions for specific system installation.

Fig. 1 (101-A07 Wall to Wall shown)

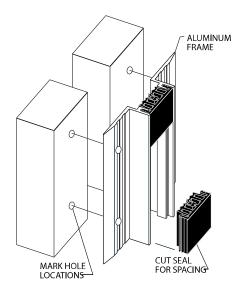
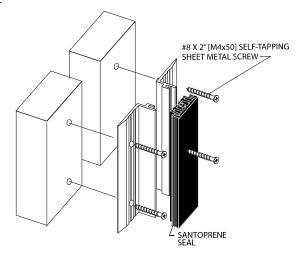


Fig. 2



1. Install the architectural joint system on a level wall surface. Additional shims may be required to raise the tops of the frames.

## Figure 1

- 2. Cut the aluminum frames to the desired length.
- 3. To properly space frames, cut three small 2" [50mm] sections of seal. Insert one at each end and one in the center of each set of frames.
- 4. Center the frames over the structural gap. Align plumb.
- 5. Mark the pre-drilled hole locations on the substrate.
- 6. Remove the frame assembly from the gap.

#### Figure 2

- 7. Return the frame assembly into position over the drilled hole locations. Secure the frames in place and remove the temporary spacers.
- 8. Press the Santoprene seal into the recessed slots of the frames until the seal is flush with the tops of the frames.

NOTE: To assist in installing the seal, apply a mist of soapy water solution to the back of the seal. A 1" [25mm] wide seam roller may be used to fully engage the seal ears into the frame slots.

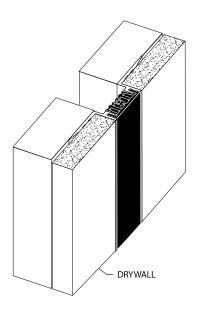
IPC.818/REV.3



# **Installation Instructions**

Joint System: 101-A07/A09

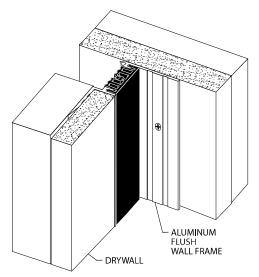
Fig. 3 (101-A07 Wall to Wall completed installation)



### Figure 3

9. Install drywall flush to edge of frames. Clean the exposed surfaces with a non-solvent cleaner, such as 409, as required.

(101-A09 Wall to Corner completed installation)





**Installation Hotline:** 866.394.6776