

XY Series

Figure 1

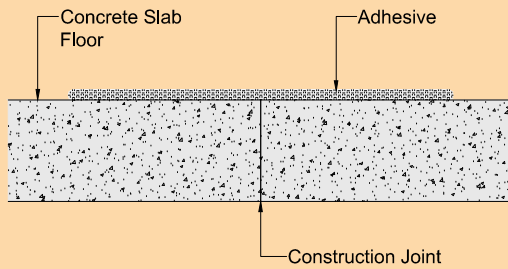


Figure 2

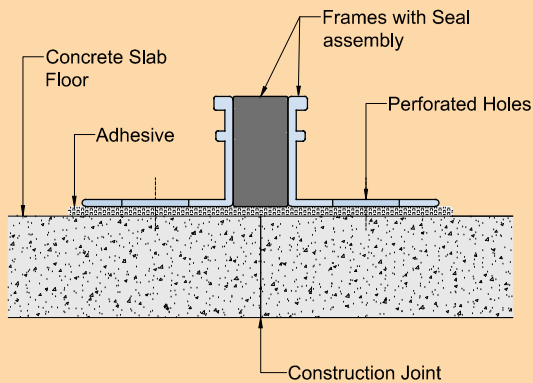


Figure 3

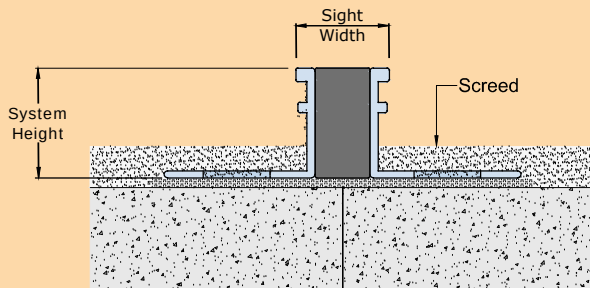
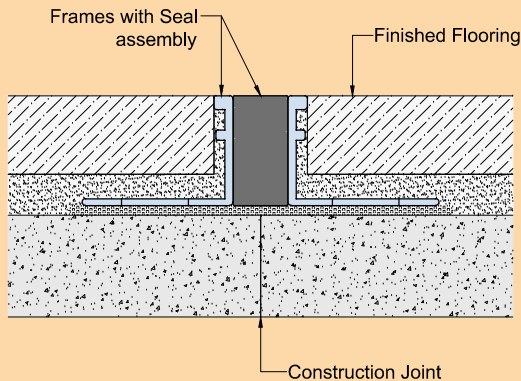


Figure 4



1. Install the **"XY" Series Field Limitation Joint** on a level surface. Apply a continuous layer of adhesive to the concrete floor along the line of the construction joint in the base (see Figure 1).
2. Position the **aluminum (XYA), brass (XYB), or stainless-steel (XYS)** frame with seal assembly directly over the applied adhesive. Press the frame through the perforated holes to help secure it in position. Ensure that the top of the frame and seal assembly is level (see Figure 2).
3. Apply leveling screed over the base frame. The height of the leveling screed shall be adjusted to account for the thickness of the finished flooring and mortar. The **"XY" Series Field Limitation Joint System** is available in different heights; therefore, the required thickness of the leveling screed may vary depending on the selected system height (see Figure 3).
4. Install the finished flooring directly over the leveling screed, with the flooring abutting the joint on both sides. Ensure that the top surfaces of the finished flooring on both sides of the joint are level with each other (see Figure 4).

