

Wall Installation - Snap T Corners

Inside & Outside Snap T Corner - The exclusive LUX Snap T corner combines a small face profile with high strength and durability. As a result of ongoing research, development and innovation this corner is our most highly recommended corner. The following images demonstrate the recommended installation steps of the Snap T corner. The profile of the outside Snap T corner is demonstrated in Figure 68 as well as a completed install in Figure 69.



Fig.68

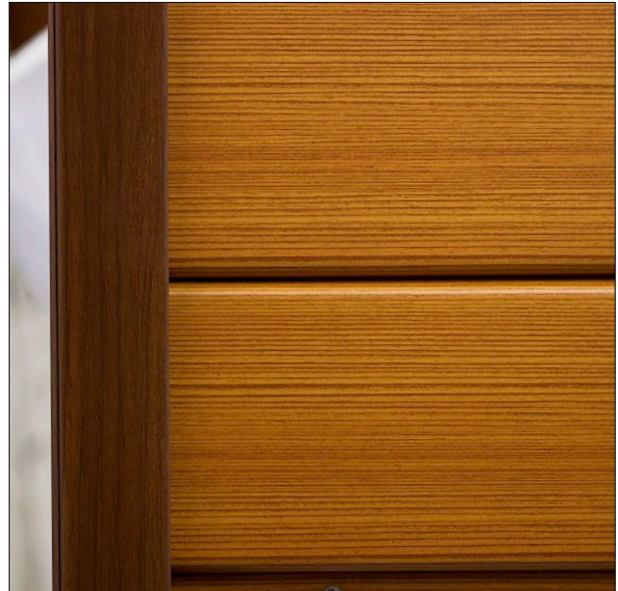


Fig.69

Step 1: Pre-drill installation holes at a minimum of 10 inches apart. (see Fig.70).

Step 2: Ensure that the corners of the LUX Snap T corner are square with the substrate of the wall then fasten with specified screw (Fig.71).

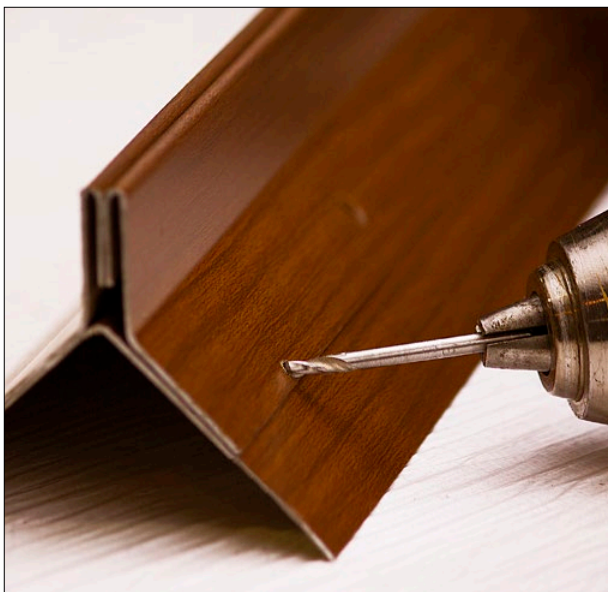


Fig.70

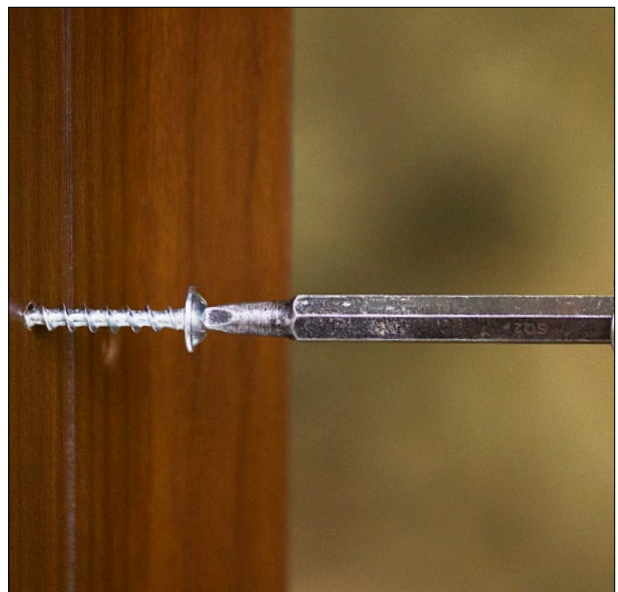


Fig.71

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Step 3: Because the LUX Snap-T is a truly straight and accurate corner, variations in the substrate will have to be accommodated for when installing the corner. Shimming may be required to adjust for substrate variances and in order to guarantee that the ends are flush with each other and are aligned for the installation of cover trims (Fig.72).

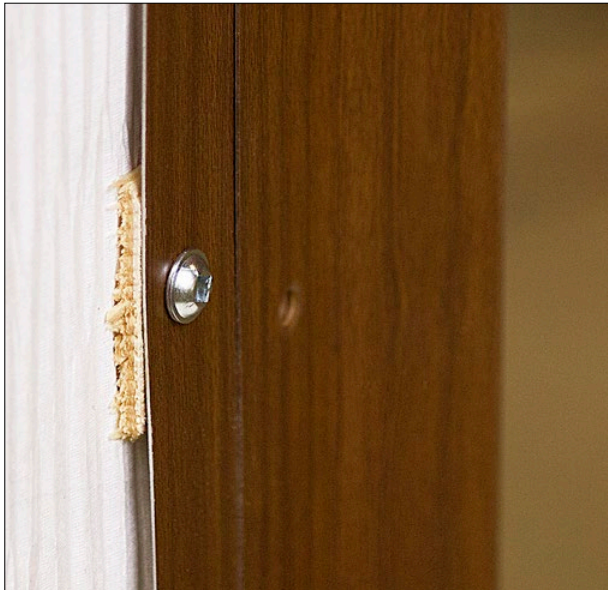


Fig.72

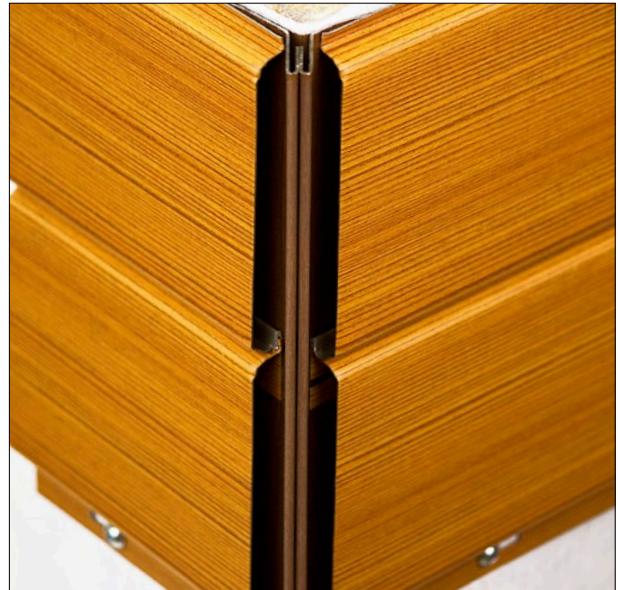


Fig.73

Step 4: Install the standard panels and fasten (Fig.73).

Step 5: Place one end of the Snap T corner in the channel and apply pressure to snap into place (Fig.74).

Step 6: Place the other end of the Snap T corner in the channel and apply pressure until snug (Fig.75).

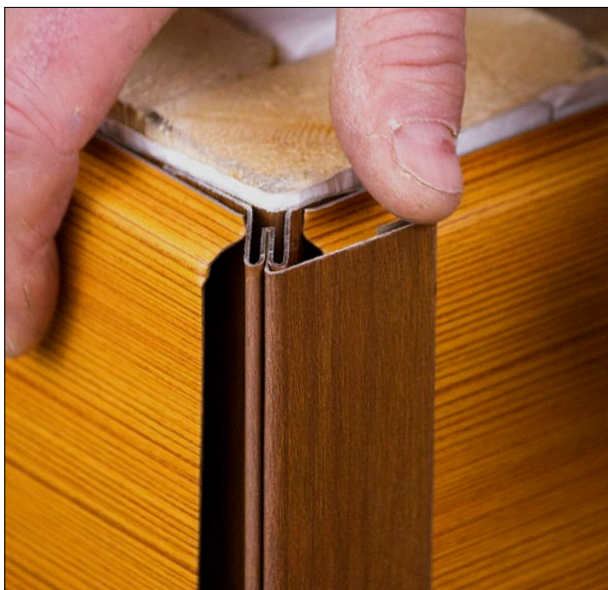


Fig.74

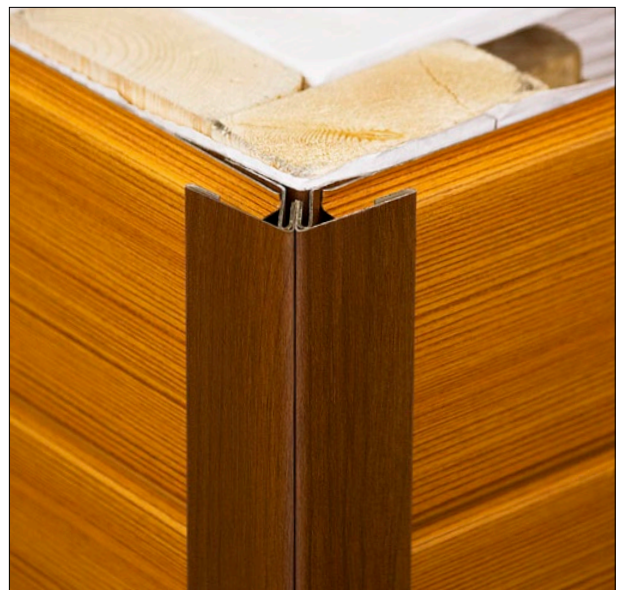


Fig.75