



Fig. 1 - Easy alignment: Match the bevel to your mark. The jig includes notches that allow you to offset the slide mounting location

Using the Jig

1. Make a mark on the face frame or front edge of the cabinet to indicate where the bottom of the installed slide will be. You will use this mark to align the jig.
2. Place the slide's cabinet member on the appropriate side of the jig, taking care to orient it as it will be installed in the cabinet. Make sure the front of the slide is tight against the setback stop. Then slide the Locking Wedge down to secure the slide cabinet member in the jig. **Inset Fig 1.**
3. Aligning the beveled edge on the jig with the mark you made earlier to locate the bottom of the cabinet member. **Fig 1.**
4. Hold the jig firmly in place, tight and square against the cabinet. Clamp the jig to the cabinet or face frame if desired.
5. Working through the cutouts in the jig, attach the slide cabinet member to the cabinet with at least two screws. **Fig. 2.**
6. Slide the Locking Wedge to release the jig. Install additional screws as necessary to fully secure the slide cabinet member.

Quick Positioning with the Indexing Rod

1. Remove the Indexing Bar from its storage area on top of the jig.
2. Install it from the top or bottom of the jig, depending on whether the reference surface is above or below the location of the slide.



Fig. 2 - The handle provides a comfortable, secure grip for holding the slide in perfect alignment while you drive the mounting screws

3. With the slide cabinet member secured in the jig (as described above), position the jig and hold or clamp it in place.
4. Slide the Indexing Bar until its plastic foot makes contact with the reference surface.
5. Tighten the brass knob to secure the Indexing Bar.
6. For subsequent installations, position the jig using the Indexing Bar as a guide.

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