

Stand-off Bracket Alignment

Stand-off bracket alignment is critical for proper function of the Accu-Slide system. Improper Stand-off bracket alignment can cause.

- a. Slide room not to seal correctly in the extend or the retracted position.
- b. Excessive wear to cable causing the cable to fray and break.
- c. Excessive wear to the Jamb.

Stand-Off Bracket Alignment Procedure

1. Adjusting the interior and exterior stand-off bracket.

- a. Adjusting the interior Stand-off run the room to the extended position stop six to eight inches before the room completely extended.
- b. Adjusting the exterior Stand-off retract the room to the in position stopping six to eight inches before room seals.
- c. Remove the four fasteners in the round hole on stand-off. Loosen the two fasteners in the slot on bracket.
- d. With a hammer and at eye level with Cable adjust stand-off accordingly until the cable is running straight into the punched hole in jamb.
- e. Tighten screws in slot, Predrill the four holes removed in step c, install the four fasteners using new if needed.



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