

INSTALLATION INSTRUCTIONS

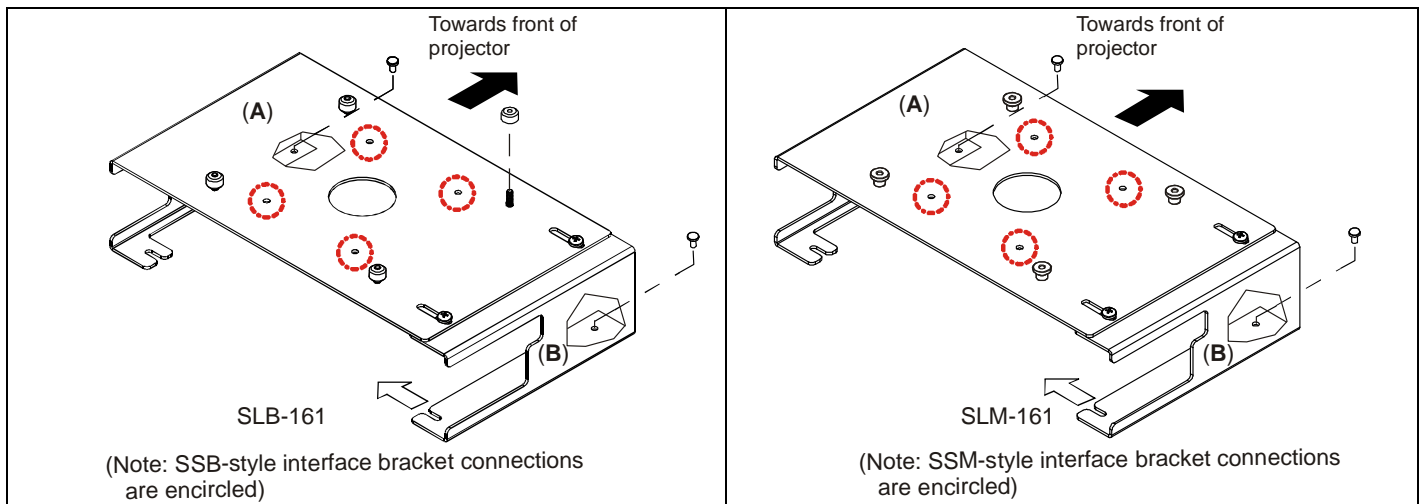
SSB-161, SSM-161, SLB-161 and SLM-161 Interface Brackets

SSB-161, SSM-161, SLB-161 and SLM-161 Interface Brackets are designed for use with Chief® Series Projector Mounts. See the specific installation instructions provided with the mount for additional installation information. Unpack carton and verify kit contents. If any listed parts are missing, immediately contact a Chief Customer Service representative.



WARNING: IMPROPER INSTALLATION CAN LEAD TO EQUIPMENT FALLING CAUSING SERIOUS PERSONAL INJURY AND DAMAGE TO EQUIPMENT! DO NOT substitute hardware. Use only hardware supplied by manufacturer!

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|-------------------------|-----------------------------------------------------|
| (1) Bracket (A) | (2) Screw, Phillips pan head, machine, 10-24 x 1/4" |
| (1) Bracket (B) | (2) Rubber Bumper |
| (4) 10-24 Thumb Nuts ** | (1) All-Points Security Kit |



Only used when installing SLB/SSB interface brackets. **Used when mounting surface of projector is recessed.

NOTE: Specific to SSB-style and SSM-style interface bracket installation, all appropriate screws come pre-installed as reflected in the encircled locations above. **DO NOT** attempt to substitute and **USE ONLY** this pre-installed hardware for SSB-style and SSM-style interface bracket installation.

Installation Instructions



WARNING: OVERTIGHTENING OF SCREWS CAN DAMAGE PARTS AND LEAD TO SERIOUS PERSONAL INJURY AND DAMAGE TO EQUIPMENT! DO NOT over tighten screws when installing interface bracket.

NOTE: Step 1 is only required when installing an SLB/SSB interface bracket. If an SLM/SSM bracket is being installed, proceed to step 2.

1. Screw thumb screws onto 10-24 x 5/8" Phillips pan head screws. DO NOT fully tighten thumb screws at this time.
2. Turn projector upside down.
3. Unscrew two rear adjustable feet of projector.
4. Install two rubber bumpers from inside pushing out into two larger holes of brackets (A) and (B).
5. Slide bracket (B) around projector with back mounting slot between foot and bottom of projector to prevent projector from sliding forward or backward.
6. Slide bracket (A) around opposite side of projector from bracket (B) with back mounting slot between foot and bottom of projector to preventing projector from sliding forward or backward.
7. Align two slotted holes in bracket (B) with two threaded holes in bracket (A) until brackets touch side of projector.
8. Secure two brackets to projector using 10-24 x 1/4" Phillips pan head screws. Tighten all fasteners at this time, securing the bracket to the projector.

NOTE: Security screws can be substituted when mounting interface bracket to projector by using the parts and installation instructions in the All-Points Security Kit.

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