

# Cetra® Panel-Mounted Square, Radius, or Curved Profile Overheads

## Tools Required

- Variable-speed drill with torque option
- 3/8" drill bit
- Tape measure
- Level
- #2 Phillips bit
- Two "C" clamps
- Phillips screwdriver
- 5mm Allen wrench

## Description

Square, radius, and curved overheads may be mounted on Cetra panels using overhead attachment brackets, model ASBL (left) or ASBR (right), or ASBG (ganging kit) (Figure A).  
*Note: Overheads must be supported on both the right and left. 72"W overheads require an additional bracket for support. Cetra panel top caps should not be on panels when installing overheads.*

## Installation

1. Determine the height at which to install the overhead attachment brackets into the panel's metal J-channel:
  - For panels 61" or 68"H Cetra panels,** place bracket 1 7/8" from the top of the finished panel (excluding top cap) or in the first notch from the top in the J-channel;
  - For panels 80"H Cetra panels,** place bracket 13 7/8" from the top of the finished panel (excluding top cap) or in the 13th notch from the top in the J-channel (Figure B).
2. Insert hook on the top of the bracket into the J-channel at a 45° angle. Push downward on the bracket, allowing the locking tab to engage in the J-channel (Figure C.)
3. Install the remaining brackets required to hang the overhead.
4. Install the overhead by tilting the bottom of the cabinet approximately 15° away from the panel, and engaging the bracket on the inside of the cabinet onto the overhead bracket on the panel. (Figure D).

*Tip: Cabinets with door(s) should have the door(s) open while hanging to aid in locating overhead bracket.*

Figure A

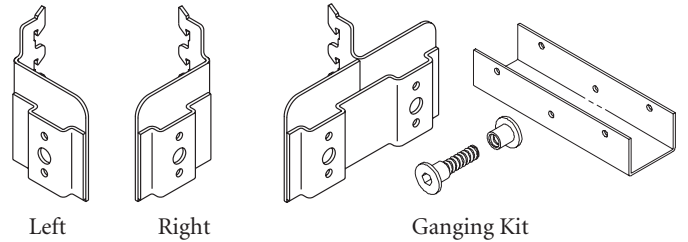


Figure B

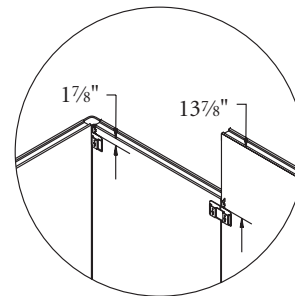


Figure C

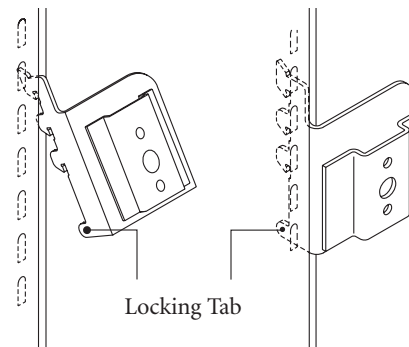
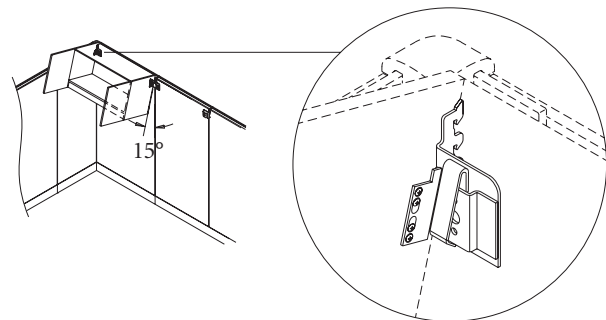


Figure D



Cetra Panel-Mounted Square, Radius, or Curved Profile Overheads, continued

5. Let cabinet rest against the panel(s).
6. Hang any additional overheads.
7. Level the overheads, if necessary, by loosening screws on the bracket inside the overhead and adjust accordingly. Tighten all screws after leveling (Figure E).
8. If overheads are installed side by side, a ganging kit is required (Figure A). To install ganging bracket(s), begin by removing the doors on hinged-door cabinets and open the door on receding and flipper-door cabinets.
9. Using "C" clamps, clamp the top and bottom of the end panels on the overheads. Make sure the top, bottom, and front edge on the end panels are aligned. (Figure F).  
*Tip: When clamping the end panels, use a spacer between the clamps and the end panels to prevent damage.*
10. Attach the "U" alignment bracket to the end panels on the underside of the adjacent overheads using the four Phillips head #8 x 5/8" screws provided (Figure F).
11. Measure inward approximately 4 3/4" from the front end of the end panels and down approximately 3 1/2" from the bottom of the top panel. Drill a 3/8"-diameter hole through both end panels. Insert alignment screw provided into the hole and tighten with an Allen wrench until gap between overheads is even. (Figure G).

Figure E

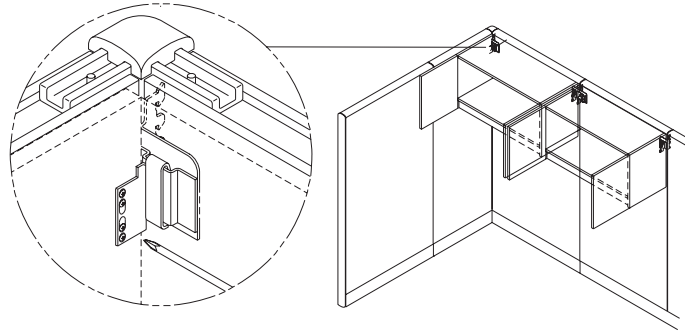


Figure F

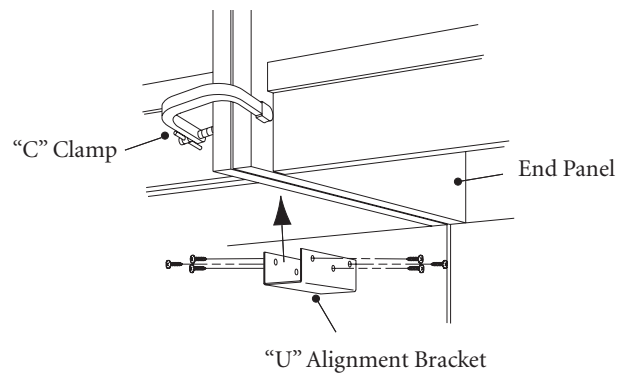
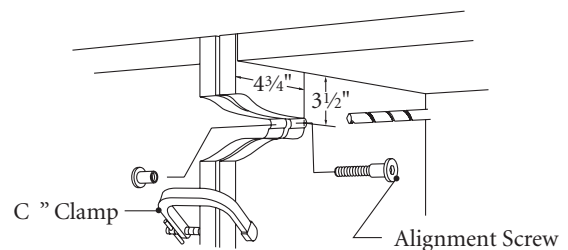


Figure G



Cetra Panel-Mounted Square, Radius, or Curved Profile Overheads, continued

12. For hinged-door models, adjust door alignment as necessary. There should be a slight gap between the doors and doors should be level with each other when doors are properly aligned.

**Doors out of horizontal alignment** (Figure I): Turn screw labeled "A" (Figure H, hinge detail) clockwise to decrease margin or counterclockwise to increase margin.

**Doors out of vertical alignment** (Figure J): Loosen screws labeled "B" (Figure H, hinge detail). Reposition door up or down for proper alignment. Retighten screws.

*Note: Vertical misalignment can also occur if unit is not level.*

**Doors out of alignment with the side of the overhead** (Figure K): Slightly loosen screw labeled "C" (Figure H, hinge detail). Reposition door. Retighten screw.

Figure H

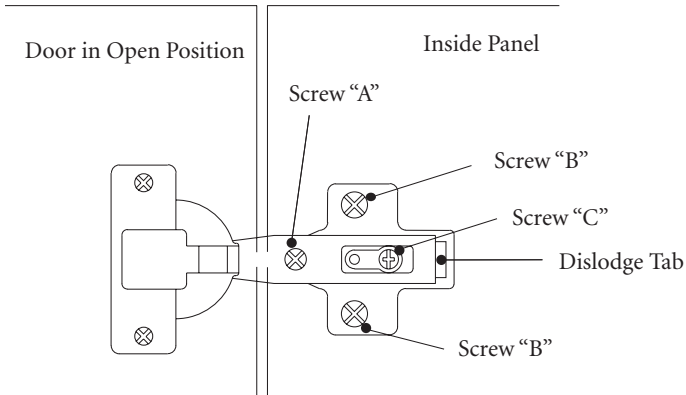


Figure I

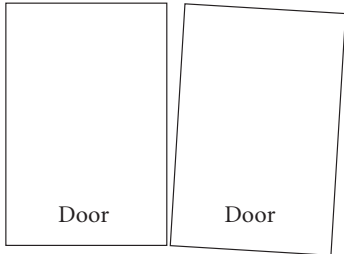


Figure J

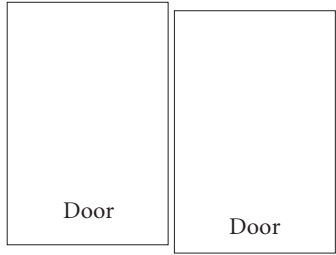
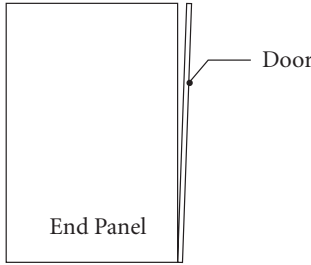


Figure K



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