LVB-CQC-020™ Vaddio Retrofit for Cisco Quad Camera
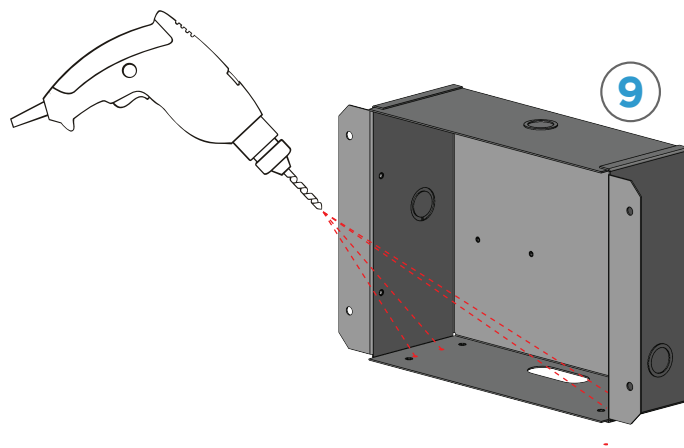
INCLUDED PART LIST
No. 1 Camera Plate, 810-1105 (Qty 1)
No. 2 #10x1/2" Flat Head Phillips Drilling Screw (Qty 4)
No. 3 Camera End Bracket, 806-1105 (Qty 1)
No. 4 4-40x1/4" Flat Head Phillips Screw, Blk (Qty 2)
No. 5 Faceplate Bracket, 814-1105 (Qty 2)
No. 6 6-32x5/16" Truss Head Phillips Screw, Wh (Qty 2)
No. 7 6-32x1/2" Oval Head Slotted Screw, Wh (Qty 2)
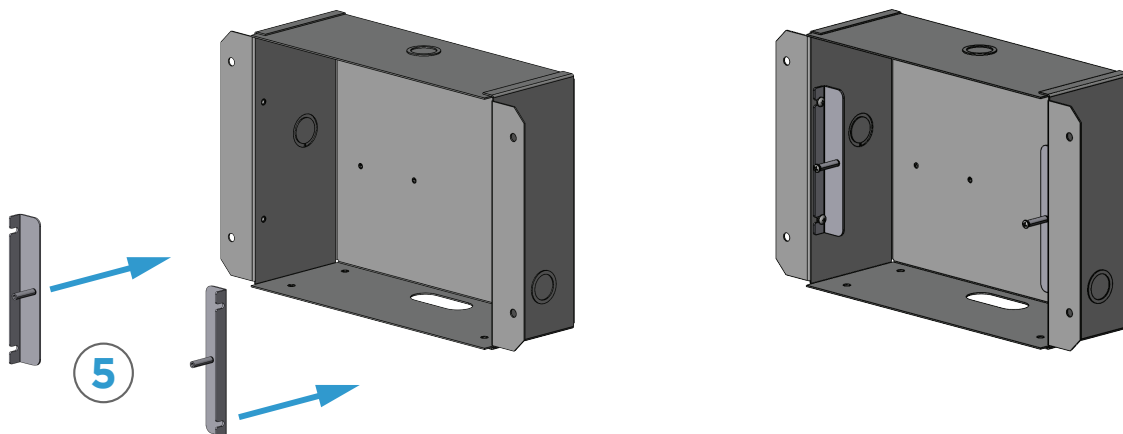**No. 8** Faceplate for Vaddio Restrofit 020, 815-1105 (Qty 1)

PARTS NOT INCLUDED
No. 9 VADDIO 999-2225-020 or equivalent Wall Box (Qty 1)
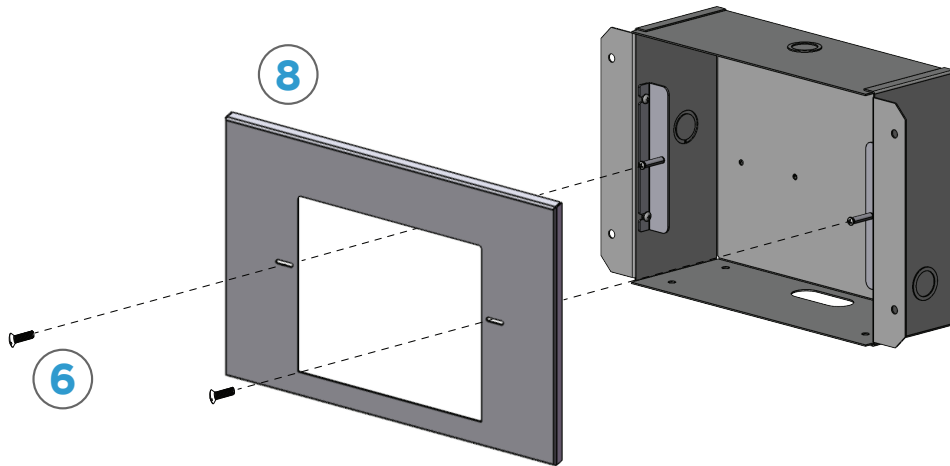
ASSEMBLY INSTRUCTIONS

STEP 1: Drill four 1/8" pilot holes into base of Wall Box (No. 9, Qty 1) using the template on page 4 as a guide.
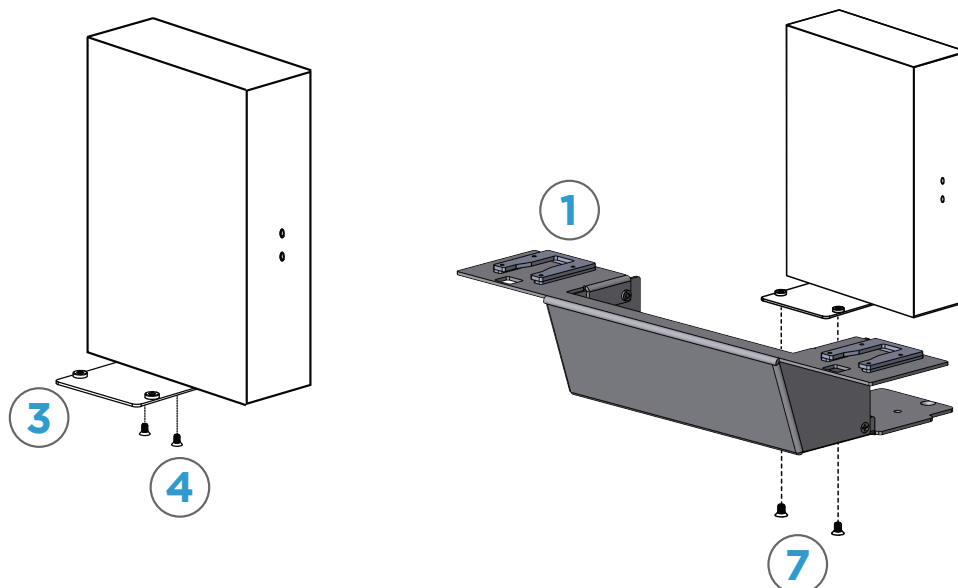

STEP 2: Attach Faceplate Brackets (No. 5, Qty 2) to Wall Box by loosening screws in sides of wall box, inserting brackets, and retightening.
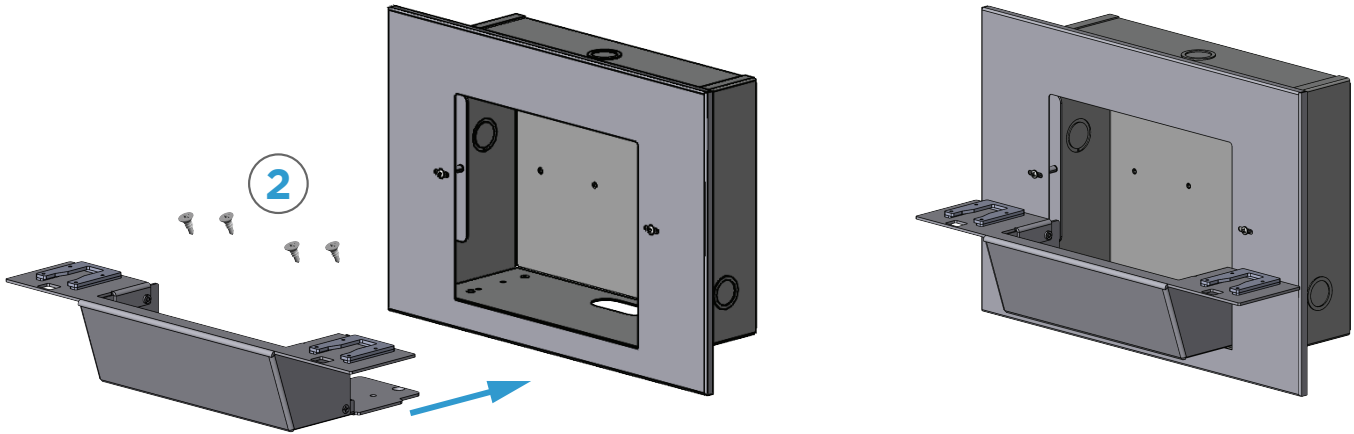
STEP 3: Attach Faceplate (No. 8, Qty 1) to Faceplate Brackets using 6-32x5/16" White Truss Head Phillips Screws (No. 6, Qty 2).
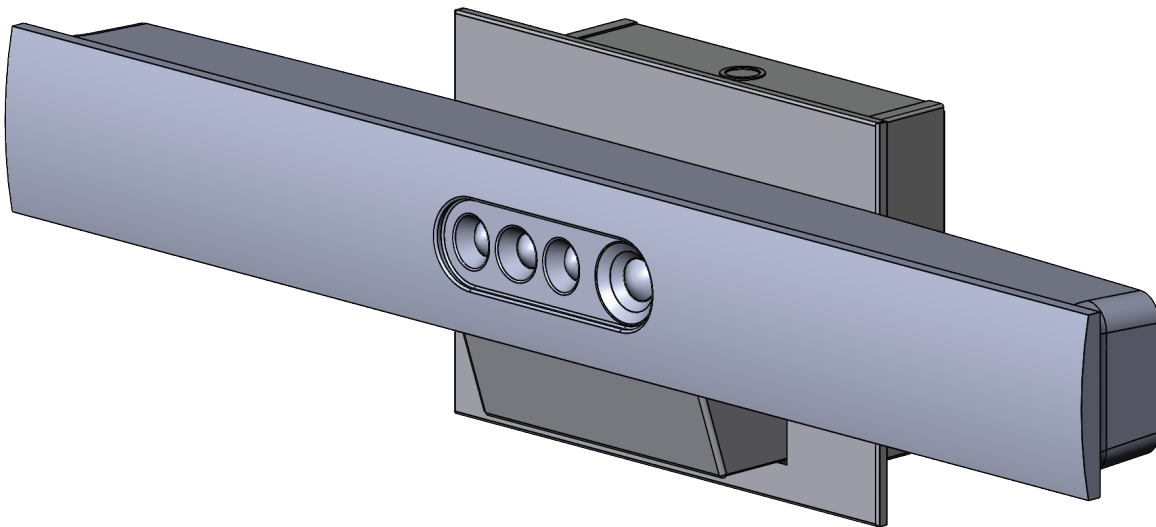

STEP 4 (Optional): If also integrating an SCT RC8-CQC™ extension kit, attach Camera End Bracket (No. 3, Qty 1) to SCT RC8-CE™ module using 4-40x1/4" Flat Head Phillips Screws (No. 4, Qty 2). Then attach the Camera End Bracket to Camera Plate (No. 1, Qty 1) using 6-32x1/2" White Slotted Screws (No. 7, Qty 2).

STEP 5: Attach Camera Plate to Wall Box using #10x1/2" Flat Head Phillips Drilling Screws (No. 2, Qty 4). IMPORTANT NOTE: Do not overtighten these screws as it may result in a poor attachment of the camera plate to the wall box.

STEP 6: Attach Cisco QuadCam to Camera Plate.

DRILL 4
1/8" Pilot Holes
ϕ .125

View From Bottom

PRINT OUT
AT
100% Portrait
For Drill Template
8 1/2" x 11"

$6\frac{1}{4}$ "

Fold or Cut
and
Place Against
Inside Back Wall
of Box

$\frac{5}{8}$ "

$2\frac{1}{2}$ "

$2\frac{3}{8}$ "
Inside Box Wall