

CTP FAÇADE-TIE BRACKET INSTALLATION

(MECHANICAL SBRA ANCHORS)

SPACE ASSEMBLIES 16" x 24" MAXIMUM (unless otherwise specified)



STEP 1- Drill $\frac{1}{2}$ " hole through the sheathing approximately $\frac{1}{4}$ "– $\frac{3}{4}$ " from the stud face (parallel with mounting face)

STEP 2- On center with $\frac{1}{2}$ " hole, drill a $\frac{3}{8}$ " diameter hole in brick veneer 2- $\frac{1}{2}$ " deep blow out drill fines



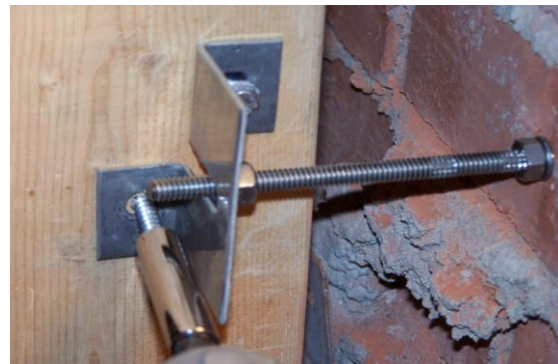
STEP 3) Thread shaft of SBRA anchor into the 501 Setting Tool until it bottoms in the tool.



STEP 4) Slide tool and anchor assembly Through the drilled holes until the washer Contacts the brick face. Tighten anchor To 40-75 in-lbs torque. Remove tool.



STEP 5- Thread (1) SS Lock Nut provided onto anchor shaft and position it about midway of the stud width.



STEP 6) Slide on (1) SS washer provided and bracket. Secure the bracket with 2 attachment screws (provided) to the stud



STEP 7) Assemble SS washer and SS lock nut to the exposed shaft and tighten until contact to the bracket is made.

Step 8) Loosen SS lock nut 1 turn of the nut Past tight. Installation complete.