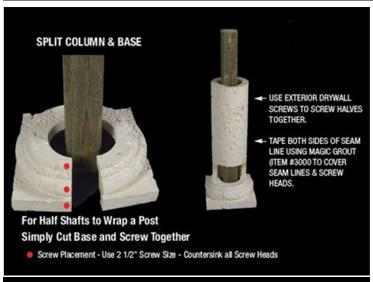
COLUMN INSTALLATION INSTRUCTION



TOOLS

Circular/Hand/or Jigsaw Power Drill, Hammer, Level Pencil, Tape Measure Caulking Gun, Utility Knife, Exterior or Interior Screws

Magic Grout/Caulk



2 1/2" Screws Exterior or Interior

Touch Up

Paint/Stain

HOW TO WRAP A POST

STEP 1

If you have room between the pole and inside diameter of column shaft, Start by building out your pole so the column will fit very snug around it. (pic 1)

STEP 2

Take your measureing tape and mark on the caps and bases where you will jigsaw out the size of your Post. (pic 2)

STEP 3

Stack your cap & base on top of eachother, measure the remaining space to the ceiling. (Pic 3)

STEP 4

Mark that measurement on your column shaft and cut down with a saw. For a helpful hint, you can place a piece of masking tape on your pencil line as a guide for an even cut. (pic 4)

STEP 5

Once your shaft is cut to the desired height screw into the base and put into position around your pole stack the cap on top and screw from the shaft into the cap countersinking all the screws as you go about a quarter inch. Once all 3 components are screwed together, use a level to make sure your column is straight (pic 5)

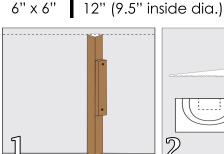
Repeat the steps for the other side and screw the two halves together adding a screw about every 10 ", Even screw the Cap into the ceiling, Then use the level one more time to make sure your column is straight. (pic 6)

The last step is to use our magic grout to cover all the screwheads, side seams, seams where shafts meet the cap & base, and seams where caps & bases meet the ceiling and floor. (pic 7) If your product is stained use our touch up bottle to go over the stone white grout, brush on and quickly wipe off,.Repeat to darken/match.

INSTALL A FULL/HALF COLUMN

Stack the caps & bases on top of eachother and measure the distance to the ceiling. Cut down your shaft to measured height. Screw Shaft to Caps & Bases countersinking Screws and Screw Cap into the ceiling. Use a level to make sure your column is straight. Then Cover all Screws and seams with our sand finish Magic Grout.

REMEMBER THAT WHILE THESE COLUMNS ARE NON-STRUCTURAL. (UNLESS WRAPPED AROUND A POST) THEY CAN STILL BEAR SOME WEIGHT, SINCE THEY ARE MADE OF HIGH DENSITY POLYURETHANE. COLUMNS CAN BE EXTENDED CUSTOM TO ANY HEIGHT. THEY WILL NOT ROT OR ABSORB WATER AND HAVE A 10 YR WARRANTY. "AN EASY TO INSTALL DIY PROJECT!"

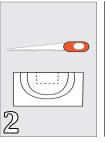


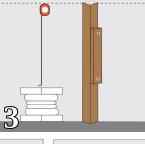
Post Size | Column Size

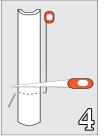
3" x 3"

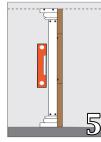
4" x 4"

4" x 6"









(3.5" inside dia.)

(5.5" inside dia.)

10" (7.5" inside dia.)

