=AST=TUBE™ INSTALLATION

Fabric tube

Alignment

tab

2x4

Fast-Tube has an alignment tab running full length. Sandwich between two 2x4s, fill with concrete. Fast-Tube[™] forms a perfect circle.

Fast-Tube[™] is a 'soft' form: **slight** variations and stretching can occur.



CUT FAST-TUBE TO LENGTH

Unroll Fast-Tube on ground and cut to length using a utility knife and carpenter's square.

Some contractors cut Fast-Tube extra long, then slit the fabric horizontally at the correct height once the tube is installed and braced.



STAPLE FAST-TUBE TO 2X4

Cut two straight 2x4s slightly longer than the cut Fast-Tube.

Staple (or nail) the alignment tab at bottom end of 2x4, with weld directly against 2x4 edge.

Continue stapling 18" on center along full length of alignment tab.

NAIL SECOND 2X4 TO FIRST

Nail second 2x4 to first, sandwiching the alignment tab. Double nail at base and top, then 18" on center. Locate nails near edge to better grip tab.





Never pull on top edge with pump hose as weld can unpeel.

TOP OF COLUMN NOT CIRCULAR

As the top of the column has little concrete pressure, the shape of the tube is not perfectly circular. If a circular shape is required, after the concrete has been poured, run **duct tape** around tube and 2x4s with slight tension.



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POUR CONCRETE

SET UP & BRACE

EAST-TUBE

Hold bottom edge at 8:00 and 4:00 o'clock to create tension and prevent leakage.

Carefully slide Fast-

Plumb and brace.

fabric.

Tube over rebar cage,

ensuring no tearing of

Insert pump hose down center of tube, withdraw as tube fills. Do not pull on top edge as this can unpeel weld.

Maximum slump 5". Vibrate with hands on outside or with 1" pencil vibrator.