

Section 3

Straight Wall Assembly

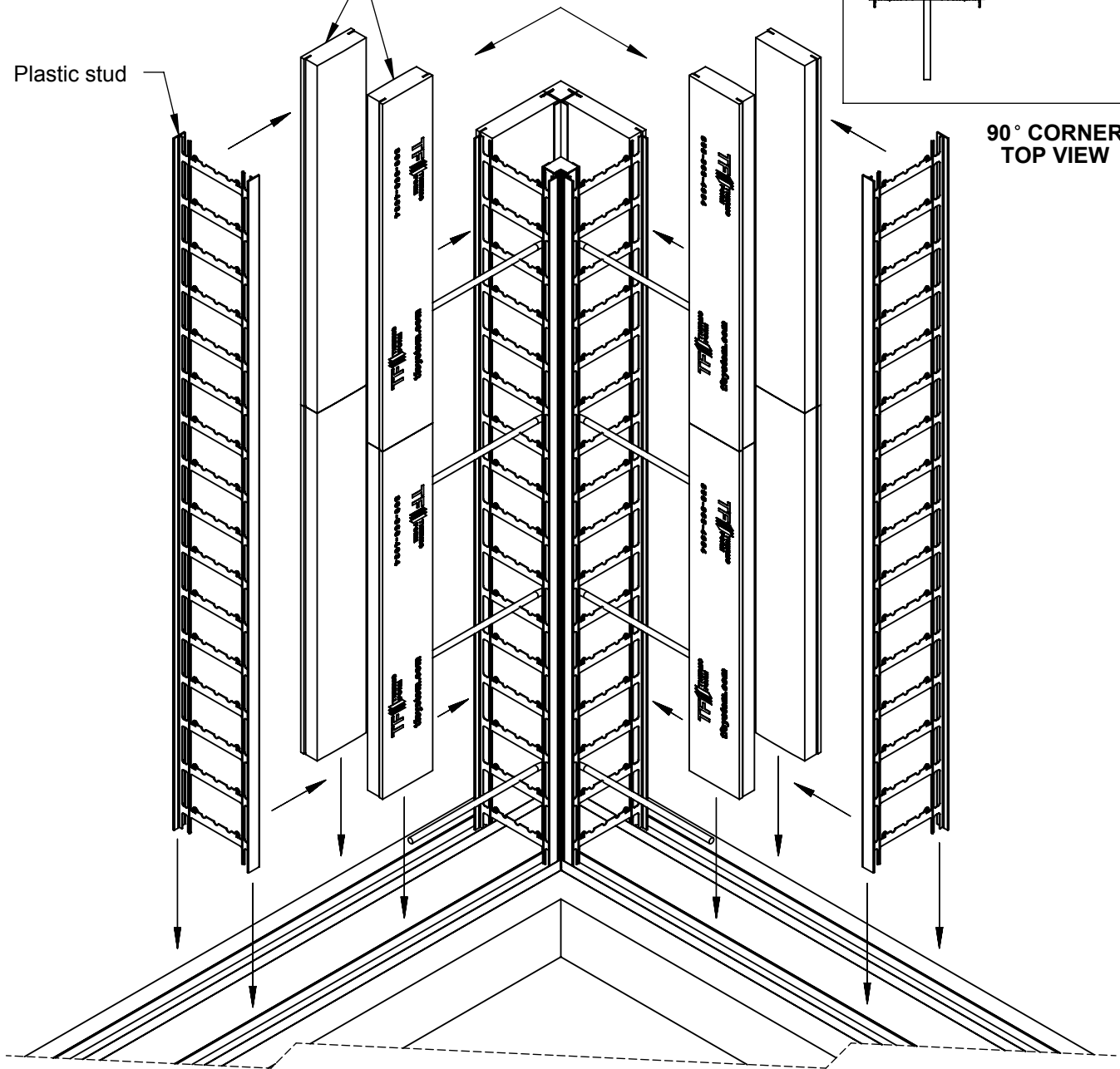
ATTACH KICKERS TO HOLD WALL UPRIGHT AS NEEDED
(SEE DETAILS IN WALL BRACING SECTION)

**BUILD OUT TO 10FT
ON EACH SIDE**

2-1/2" Thick
Vertical poly panels

Plastic stud

90° CORNER
TOP VIEW



* DO NOT kick the bottom of the forms tight!
Just snug them up by hand. Kicking the bottoms
too tight will cause the wall to lean out of plumb.

* As the wall is built, make sure the top can be
easily pushed together and made plumb.

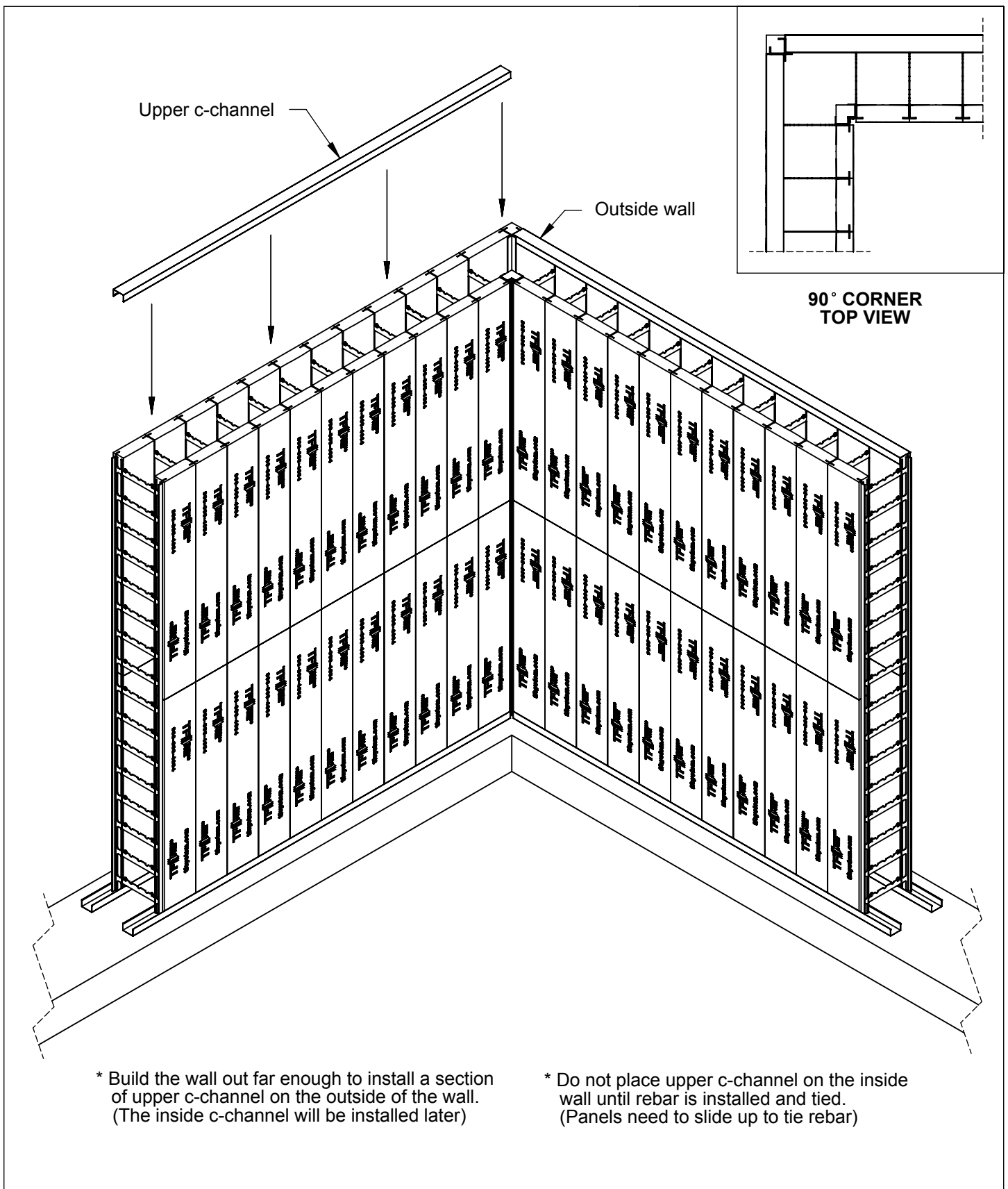


Vertical Wall Assembly

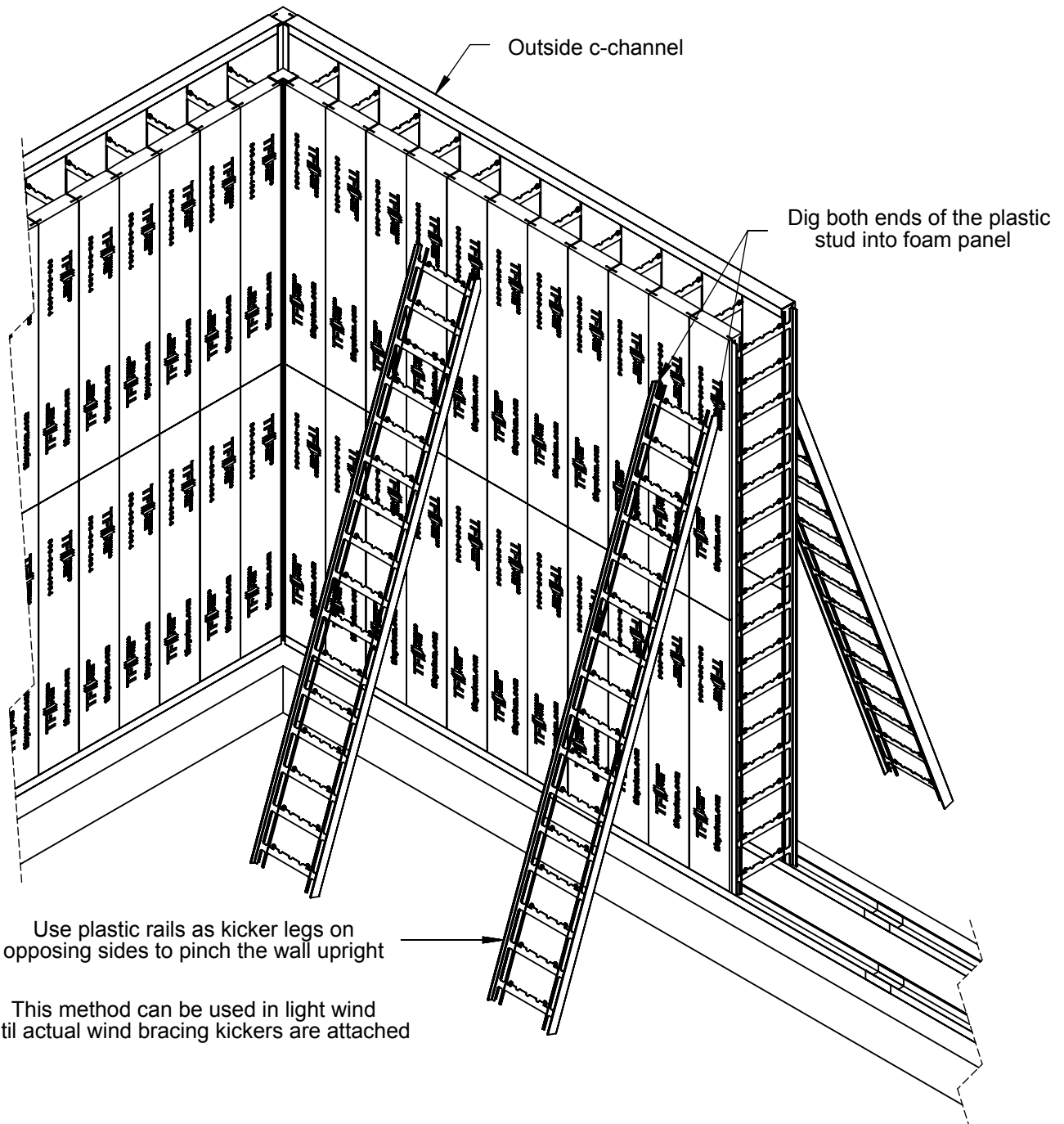
ThermoForm

TF Forming Systems, Inc
800-360-4634
www.TFSystem.com

Date: 9/10/2013



**TEMPORARY KICKERS MAY BE NEEDED TO KEEP
THE WIND FROM TIPPING THE WALL OVER**

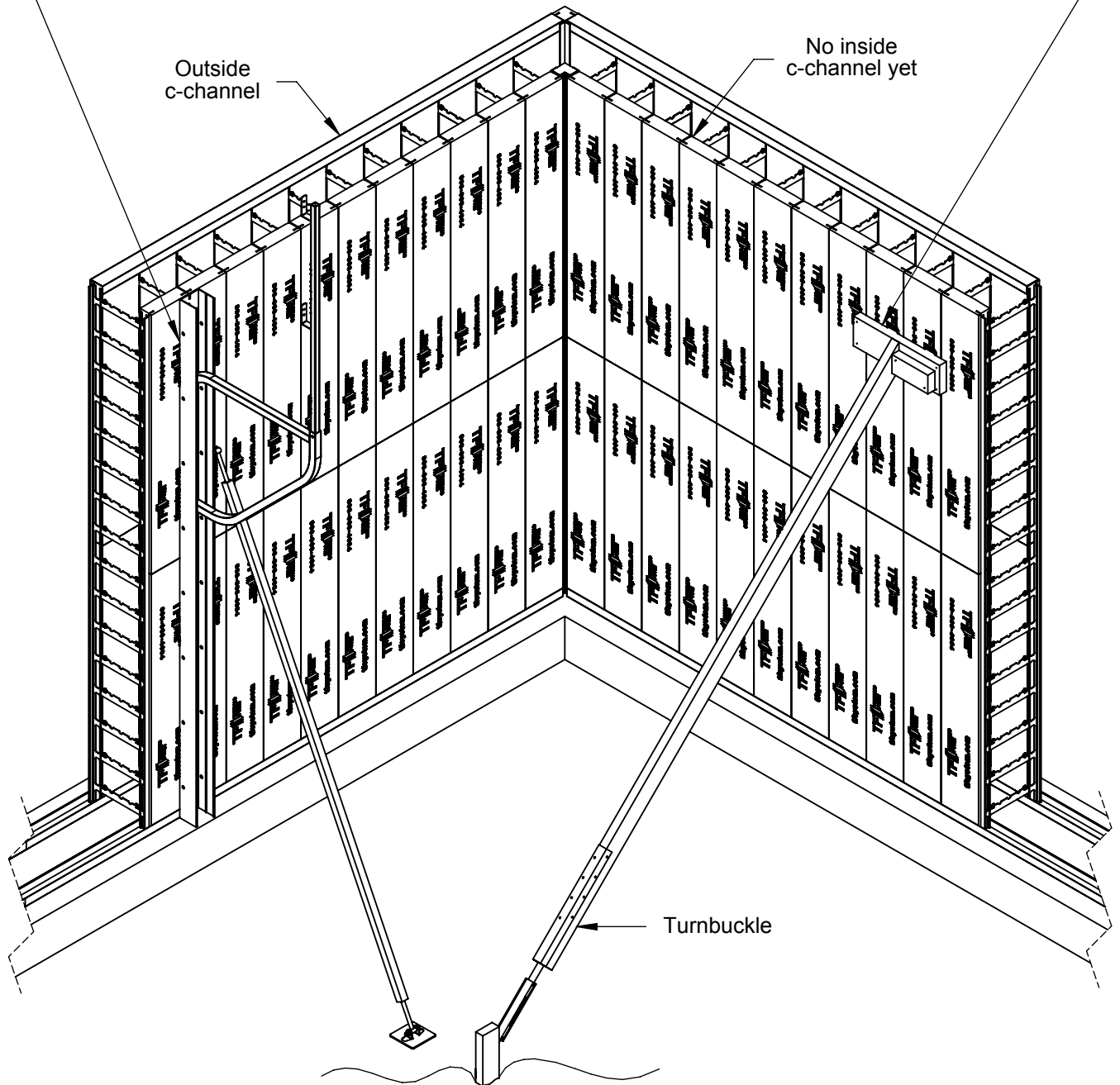


REECHCRAFT™ KICKER

Optional:
ICF scaffolding used when walk plank needed
(These braces are rentable in many places)

STANDARD 2"X4" KICKER

Using a turnbuckle attached to a kicker
brace helps greatly with wall adjusting



Attach a scaffold/bracing system or kickers as you build the wall.
When attaching the scaffold/bracing system, screw into the rails just off center.
DO NOT place screws in the joint between panels. This may push panels apart causing a gap.