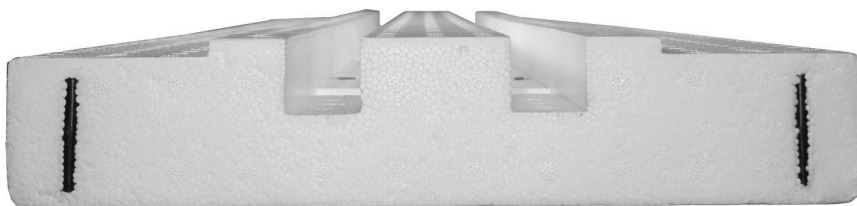


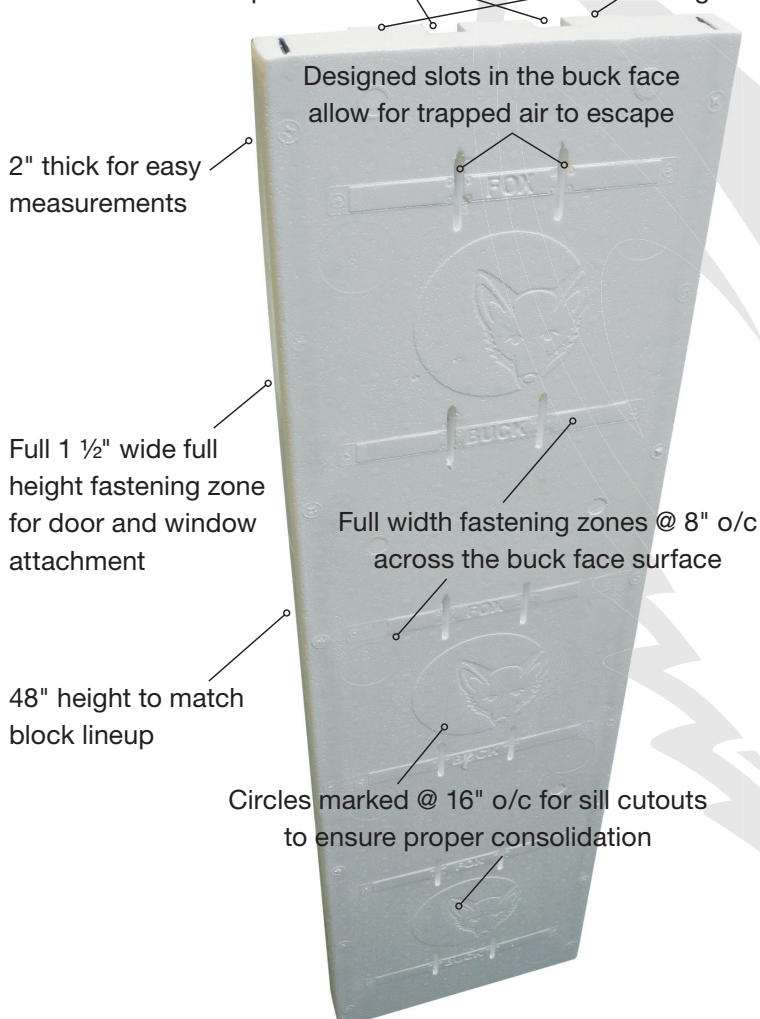
The Fox Buck is a certified, fully integrated, continuous insulated window and door buck system for residential and commercial ICF openings. Fox Buck has completed third-party accredited laboratory testing and obtained high wind approval for the State of Florida (FL17775) including Miami Dade county. This certification required the Fox Buck to pass several test criteria related to wind, impact resistance, moisture and air infiltration.



The Fox Buck has fastening strips molded into the EPS insulation that allow for flange mount window attachments as well as insert windows.

The 2" thick EPS insulated Fox Buck replaces pressure treated wood bucks, eliminating thermal bridging around openings, thermal flanking around a window and the possibility of air and moisture intrusion around the wood buck assembly.

Dual full length 1" x 1" grooves to create solid concrete barriers against drafts and moisture penetration. Notches ensure proper Fox Buck and Fox Block alignment.



FOX BUCK NUMBERS					
Available Sizes	4"	6"	8"	10"	12"
Total Width	9 1/4"	11 1/4"	13 3/4"	15 1/4"	17 1/4"
Total Length	48"	48"	48"	48"	48"
Bundle Quantity	12	12	12	12	12
Bundle Weight	29 lbs	33 lbs	38 lbs	42 lbs	46 lbs



Photo above reveals consolidated concrete barriers created within the Fox Buck

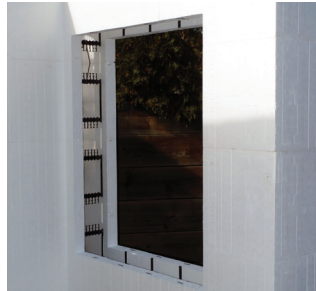
The 1" x 1" notches create a dual barrier against drafts and moisture penetration. When installed properly, the concrete barrier protection is continuous around the entire opening. These barriers also anchor the Fox Buck to the wall with enough strength to hold in most weather* conditions

* Contact Fox Blocks for high wind anchoring recommendations.

INSTALLATION STEPS:

Step 1

- Build wall as normal with opening 4" larger than rough opening.
- Ensure all opening rebar is properly placed and secured.
- Double check opening measurements.

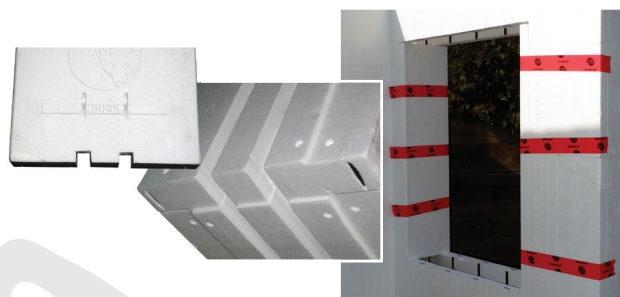


Temporary support can be attached to Fox Buck fastening zones.



Step 2

- Cut sides to length and notch each end 1" as in photo.
- Place Fox Buck sides into place and hold with tape.
Option: Spray foam can be used to completely seal buck to block



Step 3

- Cut and place top and bottom Fox Bucks
Option: Spray foam can be used to completely seal buck to block
- Penetrate all slots with a nail or screw to ensure entrapped air can escape during concrete placement.



Step 5

Brace inside opening to hold square during concrete placement.



Step 4

Cut and remove all circles in sill. This will ensure proper concrete consolidation during concrete placement.

Notes:

It is preferred to have these circles cut out prior to placing the Fox Buck sill in place. This will eliminate any foam cutouts accidentally falling into wall cavity.



Step 6

When openings are close to a corner, strapping is required to hold corner in place during concrete placement.

