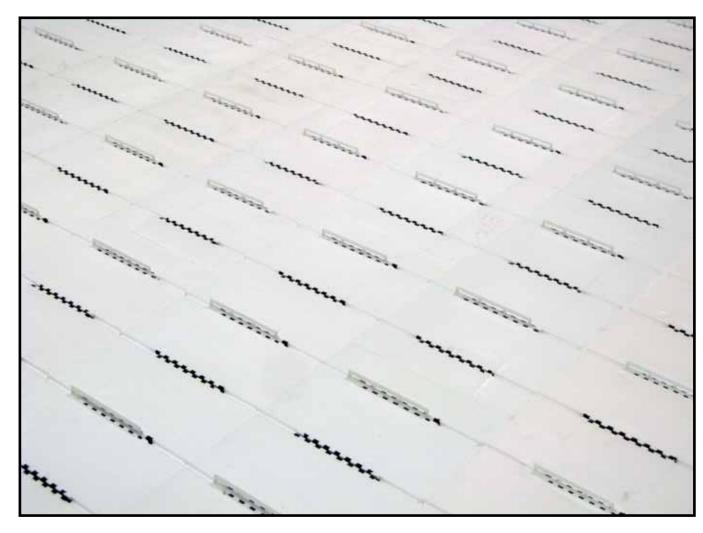
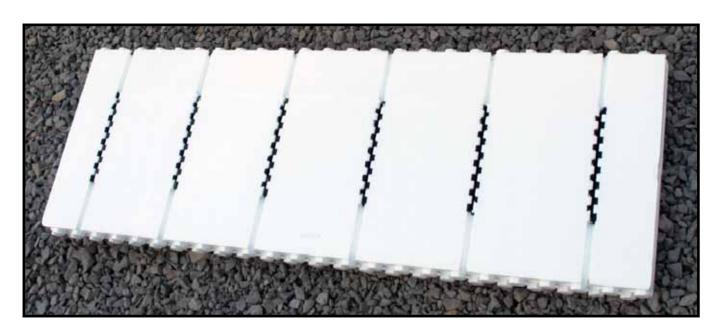




Tilt Inserts stand 3/4" off the EPS foam.



A section of wall with Tilt Inserts @ 16" o/c



Each panel is 16" x 48"



Bags of Fox Blocks - 1440 panels
There are 10 panels in each bag.
Enough to do 53 sq. ft. of wall.

Sample cross section showing a 16' tilt up wall with 7" concrete and 2 1/2" 1440 tilt panels 7" + 2 1/2" = 9 1/2" total wall thickness



Insulated Tilt Up Walls Fox Blocks - 1440 Tilt Panels

- Minimal Impact to traditional Tilt Up process
- Use as underlayment or wet set top or both
- Tilt up panels automatically furred out and insulated
- Finish attachment is immediate to embedded studs
- Chase in utilities directly into foam thickness with ease
- R11 minimum one side, R22 with two sided application
- Thermal moderating mass with concrete open to interior
- Recycled content contributions
- Reversible 4' X 16" snap together foam panels
- 1 bundle = 4' x 32" x 25" or 53.3 sq ft of surface insulation
- Over 14,000 sq ft of surface area per truckload
- Be Clever, Build Insulated Tilts in 4 Easy Steps

