

MONOSLAB® ADJUSTABLE FORM



WHEN AND WHERE TO USE

APPLICATIONS:

- RESIDENTIAL
- COMMERCIAL
- LIGHT INDUSTRIAL

MONO SLAB® REPLACES:

- FOOTER, STEM WALL,
AND FLOOR
- TRENCH & CAP
- TRADITIONAL
MONOLITHIC SLAB

INSTALLATION INSTRUCTIONS

1 Excavate to plus or minus 1/2 inch.



2 Beginning at a corner, place the first Mono Slab® EZ form.



3 Place the next Mono Slab® butting it in firm contact with the previous form.



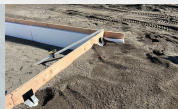
4 Connect Mono Slab® EZ Form with a 2x12x8', staggering the seams, place two stakes per 8' length.



5 Lightly backfill the exterior of the slab.



6 Starting at the highest point in the foundation, lift the screed board (2x12x8') to perfect level.



7 Secure screed boards with Level Up Extension Brackets.



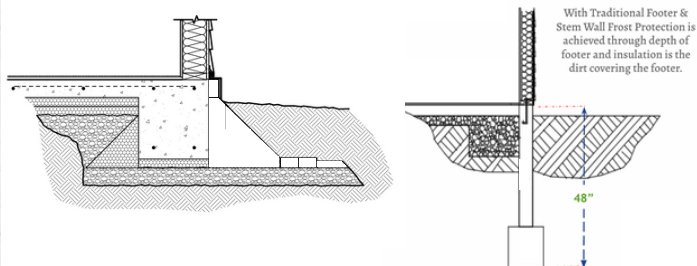
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MONO SLAB® vs. TRADITIONAL METHODS



THE BENEFITS

- SHALLOW FOUNDATIONS, COLD-CLIMATE READY: PERFECT FOR FROST-PROTECTED DESIGNS BY PROVIDING SUPERIOR R-VALUES
- SUPERIOR FROST PROTECTION: OVER 51" COVERAGE FOR RELIABLE PERFORMANCE
- CODE COMPLIANT NATIONWIDE: MEETS IRC, IBC, AND IECC STANDARDS
- REDUCES EXCAVATION COSTS BY ELIMINATING THE NEED FOR DEEP FOUNDATIONS
- MONO SLAB® EZ FORM – SMARTER, SAFER, AND MORE EFFICIENT
- RADIANT FLOOR COMPATIBLE: EASILY INTEGRATES WITH MODERN HEATING SYSTEMS
- CONCRETE SAVINGS: USES LESS MATERIAL WITHOUT COMPROMISING STRENGTH
- ADJUSTABLE FROST-PROTECTED SHALLOW FOUNDATION: PRECISION LEVELING TO $\pm\frac{1}{2}$ INCH
- ZERO WASTE: NO BREAKAWAY PIECES, NO GARBAGE ON-SITE
- WORKSITE SAFETY FIRST: REDUCES HAZARDS AND SIMPLIFIES HANDLING



SCAN ME

