

MONO SLAB® EZ FORM

GENERAL NOTES AND INFORMATION



WHERE YOU CAN FIND US!



FACEBOOK



INSTAGRAM



YOUTUBE

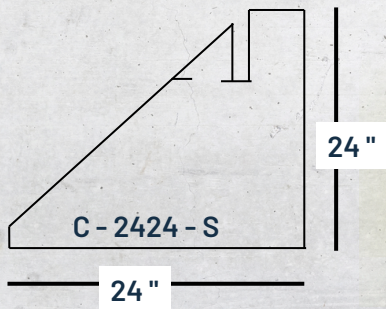
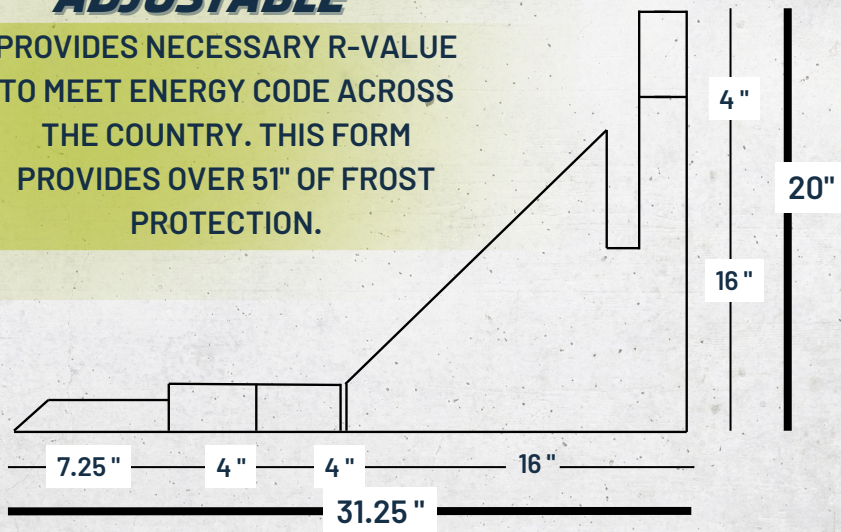


WEBSITE

FORM SIZES

ADJUSTABLE

PROVIDES NECESSARY R-VALUE
TO MEET ENERGY CODE ACROSS
THE COUNTRY. THIS FORM
PROVIDES OVER 51" OF FROST
PROTECTION.

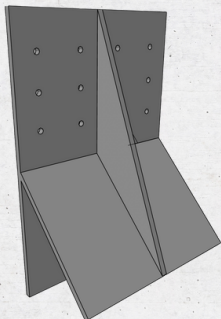


COMMERCIAL

USED FOR STEEL BUILDINGS,
LARGE COMMERCIAL PROJECTS,
AND ANYWHERE A THICKER
FOOTING IS REQUIRED FOR
STRUCTURAL LOADS.

ACCESSORIES

LEVEL UP EXTENSION BRACKET



LEVEL UP EXTENSION BRACKET – TO BE USED IN CONJUNCTION WITH MONO SLAB® EZ FORM ADJUSTABLE FORM OR COMMERCIAL FORM TO SIMPLIFY THE LEVELING PROCESS.

*EXTENSION BRACKET (54 PER BOX)

INTERIOR FORMS

INTERIOR 14X18

HELPS CONTROL CONCRETE USAGE AND ALSO SUPPORTS SUB-SLAB INSULATION/RADIANT FLOOR HEATING TUBES.

** PRICE ON REQUEST

14"

IF - 1418 - S

18"

THE BENEFITS

- **SHALLOW FOUNDATIONS, COLD-CLIMATE READY: PERFECT FOR FROST-PROTECTED DESIGNS BY PROVIDING SUPERIOR R-VALUES**
- **SUPERIOR FROST PROTECTION: IRC & IBC FROST PROTECTION COMPLIANCE IN ALL 50 STATES (REPLACES 60" FROST WALL)**
- **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**
- **1 PUMP FOUNDATION**

***HOW TO
VIDEOS:***



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® EZ Form 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

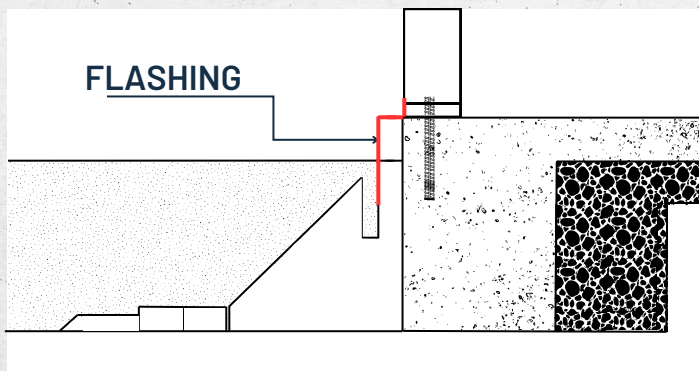
Secure screed boards with Level Up Extension Brackets.



MONO SLAB® EZ FLASH

***DON'T FORGET TO ADD EZ FLASH ONTO YOUR
PROJECT FOR EASY FLASHING***

MONO SLAB® EZ FLASH IS DESIGNED TO PAIR SEAMLESSLY WITH MONO SLAB® EZ FORM. TOGETHER, THEY CREATE A COMPLETE SYSTEM THAT DELIVERS CLEAN SLAB-TO-WALL TRANSITIONS, CONTINUOUS MOISTURE PROTECTION, AND EASY INSTALLATION.



- EZ FLASH IS MADE FOR MONO SLAB® EZ FORM—ENSURING EVERYTHING FITS AND PERFORMS TOGETHER.
- DURABLE & EFFICIENT: MANUFACTURED FROM RUGGED PVC IN 8' LENGTHS, EZ FLASH IS QUICK TO INSTALL AND BUILT TO LAST.
- SIMPLIFIES FLASHING: STEP-DOWN OR STRAIGHT FLASHING OPTIONS GIVE YOU FLEXIBILITY WITHOUT COMPLEXITY.

WHERE TO USE

RESIDENTIAL

- CLEAN SLAB-TO-WALL TRANSITIONS, FEWER PEST ENTRY POINTS, AND STRONG MOISTURE DEFENSE.

COMMERCIAL

- OFFICES, STOREFRONTS, AND LOW-RISE BUILDINGS WITH DURABLE, EFFICIENT PROTECTION.

LIGHT INDUSTRIAL

- WAREHOUSES AND SHOPS WITH TOUGH EDGE PROTECTION, LESS MAINTENANCE, AND EASIER COMPLIANCE.

BENEFITS

1. ELIMINATES THE NEED FOR TRADITIONAL, LABOR-HEAVY FLASHING.
2. PROTECTS THE CRITICAL WALL-TO-SLAB CONNECTION FROM WATER AND PESTS.
3. REDUCES THERMAL BRIDGING FOR IMPROVED ENERGY PERFORMANCE.
4. WORKS ACROSS RESIDENTIAL, COMMERCIAL, AND LIGHT INDUSTRIAL BUILDS.

***EVERY MONO SLAB® EZ
FORM PROJECT DESERVES
EZ FLASH—FOR THE
EASIEST, MOST EFFECTIVE
FLASHING SOLUTION.***



PROJECTS



NOTES:

CONNECT WITH US!



FACEBOOK:
MONO SLAB EZ FORM

INSTAGRAM:
@MONO_SLAB_EZ_FORM

OFFICE: 208-558-5200
WWW.MONOSLABEZFORM.COM
INFO@MONOSLABEZFORM.COM

***HOW TO
VIDEOS:***



MONO SLAB® MEETS ALL CODE REQUIREMENTS

IRC®

INTERNATIONAL
RESIDENTIAL CODE®
for One- and Two-Family Dwellings

IBC®

INTERNATIONAL
BUILDING
CODE®

IECC®

INTERNATIONAL
ENERGY CONSERVATION
CODE®

ICC

**INTERNATIONAL
CODE
COUNCIL®**

ASCE

American Society of Civil Engineers