

LECOBASE

CONCRETE FORMS

EcoBase™ Concrete Forms
provide a permanent
foundation framework system

✓ **ENGINEERED**

✓ **DURABLE**

✓ **PERMANENT**

WWW.ECOBASE-FOUNDATIONFORMS.COM

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Turnstone Industrial Solutions, LLC., Winchester, KY

ISO 9001:2015
CERTIFIED COMPANY

PRI Certification
PERFORMANCE REVIEW INSTITUTE

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CONCRETE FORMS

A Groundbreaking, Sustainable Solution: Where Innovation Meets Ease

Strength Redefined:

Crafted with 9-gauge main wires at 6 inch centers and 3 inch cross wires, EcoBase™ is engineered for unparalleled durability. Its cold-drawn mild steel mesh, meeting U.S. Standards, is electronically welded at every intersection for maximum strength.

Built to Last Outdoors:

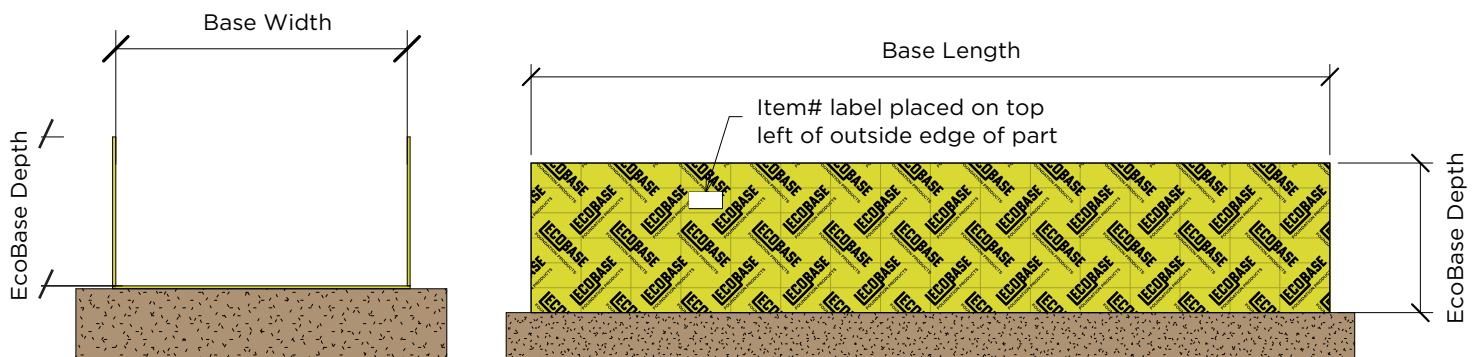
Encapsulated steel mesh within two layers of film. Designed with UV-stabilized film, EcoBase stands resilient against outdoor storage, resisting degradation and ensuring lasting quality.

Customized Precision:

Our dedicated team provides precise, custom assembly instructions with every order, tailored to your project's needs.

Panel Sizes

- Panel lengths up to 7.5 feet long for economical shipping
- Available in varying widths: 12 to 81 inch increments of 3 inch
- Custom sizes upon requests



EcoBase panels are strong, durable, and puncture-resistant for simple storage on job sites.

EcoBase panels are intentionally bent to prevent floating issues that may occur during foundation pouring.

Planning

Designing

Production

Manufacturing

Building Site

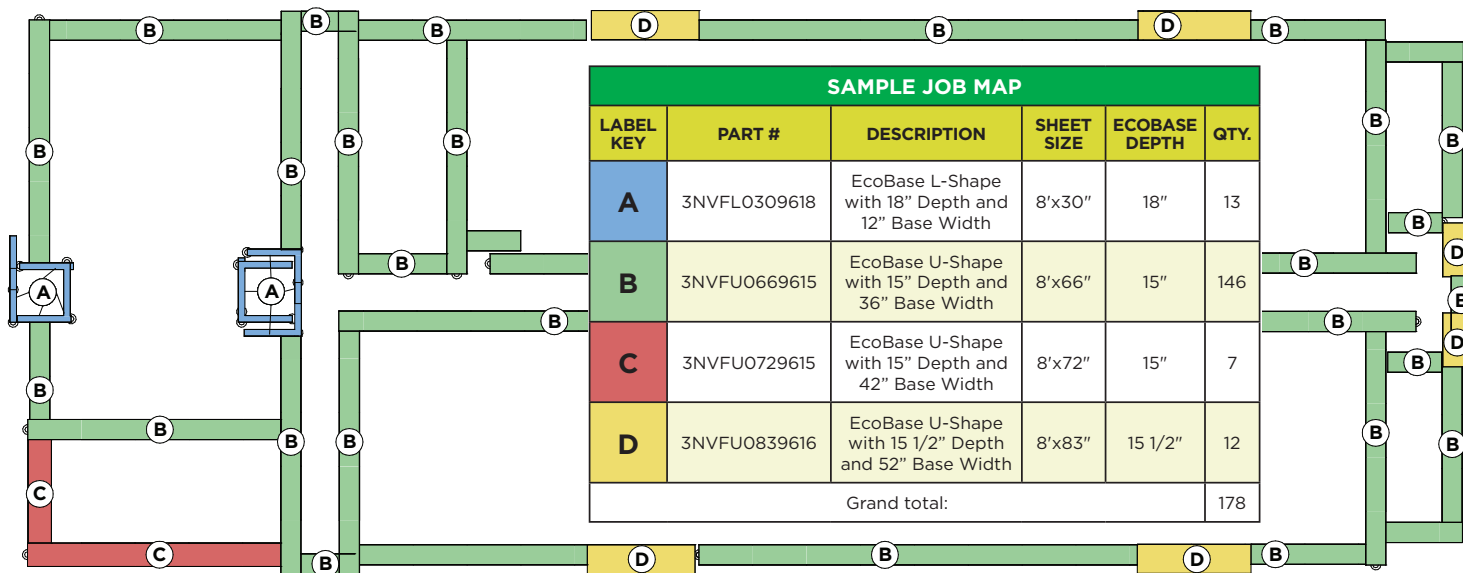
Job Site



All materials manufactured in the USA

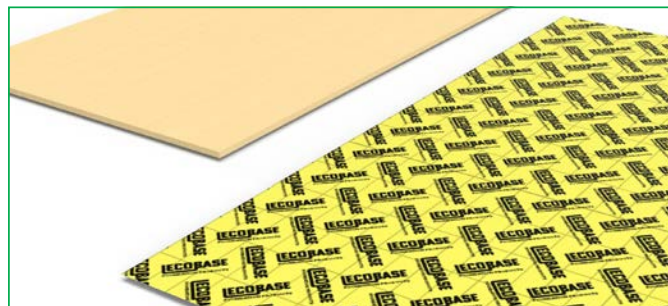
**Let us know your project plans
and we will do the rest.**

From detailed CAD color-coded drawings to
labeled keyed pieces to ensure quick set up
— we have you covered!



**Our steel meets the requirements of
ASTM 1064-22 and fulfills the standards needed for
“Green Building” applications, LEED® Certified projects**

- Steel mesh welded at every intersection encapsulated within two layers of puncture resistant, UV-stabilized light weight films
- 9 gauge x 9 gauge wire-minimum weld with strength is in excess of 1400 psi
- Permanent stay-in-place framework system made in the USA with 100% domestically manufactured components
- EcoBase Concrete Forms is an eco-friendly product, is 100% recyclable, and has zero impact on ground water
- 98.2% recycled cold-drawn mild steel mesh
- Non-permeable foundation vapor barrier



Plywood Forms VS EcoBase Forms

Panel Comparison is Based on a 4' x 8' Size

Heavy: 70 - 75 lbs. each
Freight Cost to Job Site
is Higher

Large Installation Team
Long Time to Install



Lightweight: 11.5 lbs. each
Freight Cost to Job Site
is Lower

Small Installation Team
Short Time to Install



Learn more about our products and more, visit:
www.ecobase-foundationforms.com





EcoBase™ is manufactured in the U.S. at our **Fairmont, WV** facility



Large stock levels provide short lead times and tailored deliveries to meet site schedules



Our in-house design and takeoff service ensures you **only purchase what you need**



Site CAD drawings are provided with **every order**



On-site support is available from our **experienced EcoBase™ team**

To learn more about our products visit:

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**ECO
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