

NUDURA ICFs [\[EDIT\]](#)

NUDURA ICF's hinged plastic webs allow compact pre-assembled shipping. The modular, interlocking, reversible EPS units are unfolded at the site and stacked. Standard form size is 8' (2438 mm) x 18" (457 mm), in five widths ranging from 9.25" (235 mm) to 17.25" (438 mm). Foam width is 2-5/8" (67 mm) on each side. The webbed polypropylene cross ties are on 8" (203 mm) centers, with integral hangers for steel reinforcement. The webs are embedded in the foam, providing attachment strips for wall coverings. A variety of specialized forms and accessories are available, including end caps, tapers, corners, height adjusters, T-junctions, and lintels. Factory-cut radius walls are also available. The cross tie and fastening strip components are made with 100% recycled HDPE from post-consumer and industrial sources.



Contact information [\[EDIT\]](#)

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Hinge pins in the webbing are made with 100% recycled post-industrial steel alloy. Recycled content, by weight, ranges from 57.5% to 62.8% depending on overall width.

What makes this product green:

- Reduces energy loads
- Post-consumer recycled material
- Post-industrial recycled material
- Alternative to ozone-depleting substances

LEED Credits:

- EA Prerequisite 2 - Minimum Energy Performance
- EA Credit 1 - Optimize Energy Performance
- MR Credit 4 - Recycled Content

Links to manufacturer Web site

- **General Information**
- **Technical Data**
- **CAD Details**

This product is classified under the following categories:

- Builder Categories : Foundations, Footers, and Slabs : Permanent Forms
- Builder Categories : Structural Systems & Components : Permanent Forms
- CSI Divisions : Concrete : CSI# 03130: Permanent Forms
- Green Topics : Energy : Energy-Efficient Building Envelope : Wall Insulation
- Green Topics : Energy : Energy-Efficient Building Envelope : Foundation Insulation
- Green Topics : Resources and Materials : Outdoor Emissions from Materials : Ozone Depleting Substances
- Green Topics : Resources and Materials : Recycled or Salvaged Materials : Post-Consumer Recycled Materials
- Green Topics : Resources and Materials : Recycled or Salvaged Materials : Post-Industrial Recycled Materials

This information was last verified on 4/26/05.