

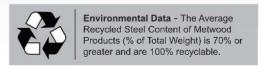
TUFF BEAM ™, TUFF JOIST™, and TUFF JOIST+™ make up the TUFF Floor™ Systems, offering the design flexibility to achieve conventional or radical floor designs. Pre-punched reinforced access holes allow plumbing, HVAC, electrical, and other technology services to be installed within the floor system to improve ease of installation while maintaining structural integrity.

Joists can free span or utilize TUFF BEAM™ to eliminate vertical supports. Use TUFF FLOOR™ Ledger and Hanger System on ICF projects to reduce project cycle time.

- Design Flexibility
- Non-combustible
- Commercial and Residential
- Green Building Products
- Hangers and Ledger System
- Support Plywood, Concrete, or Other







TUFF FLOOR™

The Complete Floor System

by Metwood

819 Naff Road. Boones Mill, VA. 24065 Ph: 540-334-4294 Tf: 866METWOOD Fx: 540-334-4293

www.metwood.com

TUFF FLOOR™

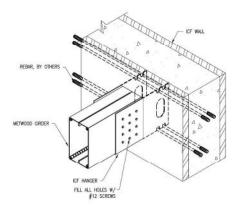
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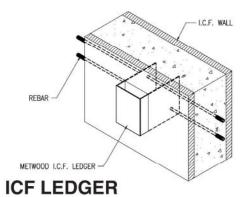
TUFF FLOOR™ - The Complete Floor System

Flooring Deck Options

- Metal
- Particle Board
- Plywood
- CBPB (Concrete Bonded Particle Board)
- EPS Panels
- SIPS (Structurally Insulated Panels) and more



ICF HANGER



Applications

Complete Garages Solutions Messanines Living Space Roof Systems

Simple Four Step Installation Process

- 1. Prepare Beam Pockets and Supports based on design
- 2. Install TUFF BEAM™, TUFF JOIST™, TUFF JOIST+™
- 3. Install Decking, Rebar, and In-floor Heating tube (as necessary)
- 4. Install Concrete Forms, Pour Concrete











Insulated Framing System for Concrete Floors, Roofs, and Decks





