

# “Get The Wood Out”<sup>®</sup>

**Add a Little  
Style to Your Next ICF  
Project!**

**VBUCK<sup>®</sup>**  
U.S. PAT. 5,996,293 & 6,070,375  
Canadian PAT. 2,255,256



**C O M P L E T E**



**S A F E**



**S T Y L I S H**



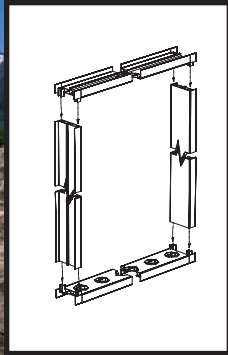
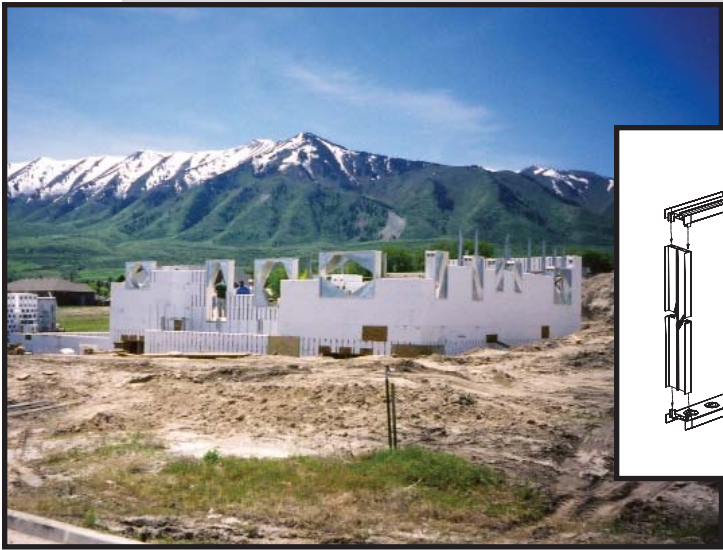
**S I M P L E**



**V i t a l <sup>®</sup> T e c h n o l o g i e s I n c .**

# COMPLETE

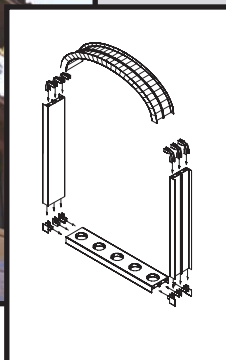
The VBUCK vinyl block-out system is easy to assemble, installs quickly, helps job sites look cleaner, and is available at an installed price equal to wood. Complete your energy efficient package for builders and buyers of ICF structures with VBUCK vinyl block-outs.



- **16 Foot Lengths**
  - for large openings
- **Corner and Center Connectors**
  - inside and outside corners
- **Variable Corner Connectors**
  - angles
- **Splice**
  - no waste

# STYLISH

All the window shapes and styles you might envision can be pre-manufactured for your next project. The VBUCK brand vinyl block-out system increases the versatility of your ICF buildings. VBUCK is extruded in 14 widths and manufactured in a variety of custom shapes and sizes.

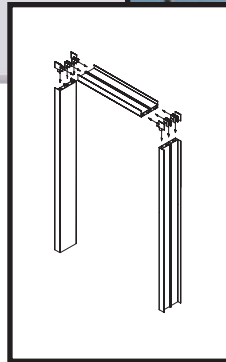


- **Full Round and Half Round**
  - great for palladian and arched windows
- **Ellipse and Eyebrow**
- **Trapezoid, Octagon & Hexagon**
- **Chamfered Openings**
  - spacious sill depth
- **Fits Nearly Every ICF**
- **Easy Modification**
  - change opening size with little hassle

# SAFE

Why violate your ICF installation with wood that may be laced with hazardous chemicals? Price, size, ability to perform, the VBUCK Brand block-out and bracing system consistently meets customer needs when custom work is required.

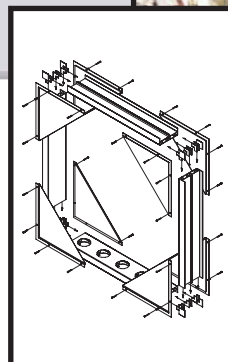
- **100% Vinyl**
  - more stable than wood
- **Fewer Call-backs**
  - no warping or shrinking
- **Quality Extrusion and Parts**
  - reliable manufacturing
- **Less Weight**



# SIMPLE

Compared with wood, vinyl window block-outs effect energy savings. There are no surprises with VBUCK. Simply snap VBUCK together, attach bracing, and install in any ICF block. Virtually anyone can assemble and install the VBUCK block-out system.

- **Greater Street Appeal**
  - cleaner job sites
- **Easy to Specify**
  - CAD available
- **100% Reusable Bracing**
  - five sizes, galvanized steel
- **Little Assembly Time**
  - 85% faster than wood
- **Air Tight**
  - locks to concrete with patented retention fin



# FACTS & TEST DATA

**Product:**

VBUCK Block-Out System for window and door openings in Insulating Concrete Form (ICF) structures.

**Patents:**

United States 5,996,293 & 6,070,375, Canada 2,255,256

**Basic Technical Data:**

Length: 16' 1" Height: 3" outside 1 1/2" inside

Insulating Value: R1.5 — increase rating by filling chambers

Finish material attachment: All types of finish nails

**Widths:**

8", 9, 9 1/4", 9 5/8", 9 7/8", 10", 11", 11 1/4", 11 1/2", 11 11/16", 12", 12 1/2", 13", 13 1/2"  
Custom widths available upon request

**ASTM:**

D1929 Flashpoint 850 degrees

**Flame spread:**

15 — PVC will not sustain a burn when heat source is removed

**Pullout:**

250 lbs., 400 lbs. with cellular PVC insert

**Toxicity:**

When burning PVC, the potential toxicity is no greater than any other organic material.

**Technical Support:**

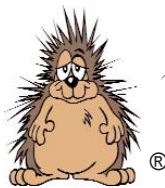
Instructions: Sent with every connector order

CAD Details: [www.vbuck.com](http://www.vbuck.com) or CD upon request

CSI Specifications: [www.vbuck.com](http://www.vbuck.com), e-mail, or fax

Additional engineering and technical information available upon request

Help-line: 1-888-578-2825, 7:00 am to 5:00 pm MST, Monday-Friday



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