

THE PERFECT ICF HOME...

NO WINDOWS?

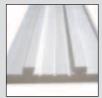


www.GorillaBuck.com

t's been said by builders, that the perfect ICF wall has no window openings. Why? Because you're replacing a solid wall with an opening of glass and supporting window buck system.

With 20+ years of ICF experience, Gorilla Buck provides a cost effective window buck system WITHOUT water or air leaks, warping, strapping of buck frames, and custom lumber cutting.

Why Gorilla Buck is Superior



Green Technology

Any one of our

Gorilla Buck styles
can contribute
LEED points, for
manufacturing
within 500 miles of
the project site and
extra points for utilization of either the
Solid Foam Buck,
or specifying the
Neopor™ version

of our EPS, with

15% more R-value insulation.



Energy Savings
Gorilla Buck, with
its super-insulating
fin structure, in
conjunction with ICF
wall construction
produces airtight
structure and
dramatically reduces
air leakage, energy
use and HVAC
requirements.



Moisture Control
Gorilla Buck
Flashing eliminates
moisture infiltration
at the weakest point
in window and door
bucks. Gorilla Buck
also ensures an
airtight building
shell making it
easier to control
and monitor airflow
and moisture issues.



Durability

Gorilla Buck Rebar Brackets anchor the buck frame to the concrete, as well as a variety of weather defying buck materials reflecting a practical design approach to durability.



Sustainability
Gorilla Buck
contributes to the
conservation of our
strained natural
resources by using
less wood, or no
wood at all for the
construction of
buildings, not to
mention ensuring
the integrity and
longevity of your
ICF structure.



Recycling/Re-Use
Gorilla Buck
produces minimal
waste and up to
100% of any waste
produced is fully
recyclable. Due
to the flexibility of
Gorilla Buck
materials, a 100%
recycled buck is
available.



Protection
Gorilla Buck
products have
extreme weather,
temperature and
moisture resistance.
For example, all
combinations
of Gorilla Buck, with
proper installation,
are rated to withstand hurricane and
tornado winds.

The Gorilla Buck System

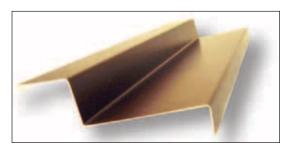




Close-up of Gorilla Buck and Flashing



Rebar Brackets



Flashing

Gorilla Buck Optional Materials



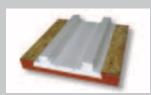
Standard Plywood



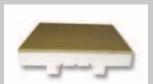
Fire-proof Densglass™



3/4" Treated Plywood



34" OSB



Hardie® Board

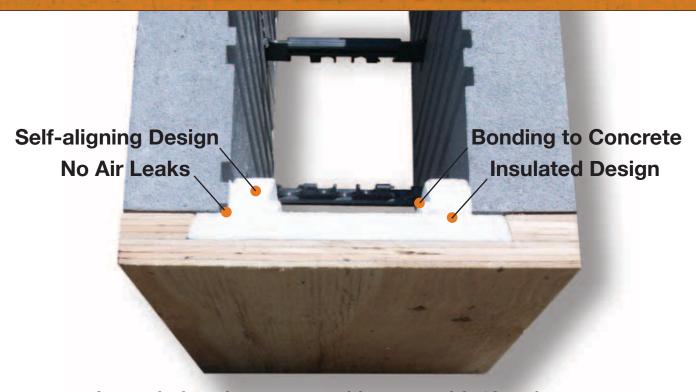


Solid Foam



Fire-proof Plywood

Gorilla Buck Provides...



Instead of cutting corners with a treated 2x12 at the most vulnerable connection in your ICF wall, use the ideal ICF window and door buck—Gorilla Buck!





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