JOIN THE ROOF TIE DOWN REVOLUTION



BUILDING PRODUCTS

HIGH PERFORMANCE HIGH CAPACITY ROOF TRUSS CONNECTIONS



O.S. PATENTED TECHNOLOGY!

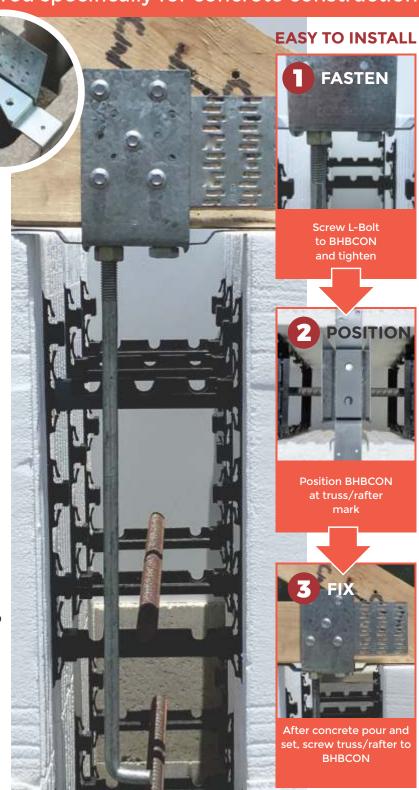
HURRICANE ANCHOR

for RAFTER/TRUSS CONNECTION to ICF BLOCK & CMU BLOCK WALL

Designed and engineered specifically for concrete construction

USING BURMON ICF HURRICANE ANCHOR GIVES YOU THE ADVANTAGE:

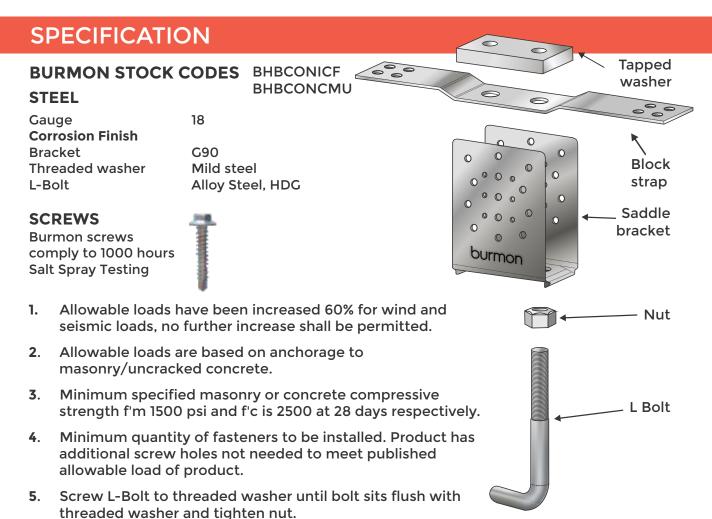
- Code Compliant 2012 International Residential Code (IRC) & 2012 International Building Code.
- Designed to resist 98% of all global wind events
- ✓ No hand nailing required
- Trusses screw fixed through nail plate
- Hurricane Anchor fixed into place over ICF and CMU Wall
- Half the cost of other connectors while delivering extremely high load capacities
- Significant cost savings to the total house build
- Stronger, faster connection
- Anchors hold trusses in position making bracing easier and safer





HURRICANE ANCHOR

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6. To view code report, please visit our website **www.burmon.com/code-reports** or visit the code evaluation agency's website.

burmon			L-BOLT (embedded into concrete)	FASTENER SCHEDULE		SP/DF Allowable Load MASONRY CONCRETE MASONRY CONCRETE				Corrosion Finish
Burmon Stock No.	Ref No.	Steel Gauge	Burmon L-Bolt length ½ inch thickness	Min Qty	Type Burmon Screws	Uplift 160%	Uplift 160%	F1 160%	F2 160%	L-Bolt: HDG
внвсом	внвсом	18	15 ³ / ₄ inches Alloy Steel, HDG	10 (5 each side)	внн	3105	3105	1552	1552	Anchor: G90

The Burmon Hurricane Bracket complies with (IBC), (IRC) & (EC-002)



