





ICC-ES thoroughly examined Grabber®'s product information, test reports, calculations, quality control methods, and other factors to ensure that the products are code compliant. Building officials, architects, contractors, specifiers, designers, and others can utilize this ICC-ES Evaluation Report to provide a basis for using or approving these products in construction projects.

The screws were evaluated for their structural and corrosion-resistance properties.

Grabber®'s Tie-Master™ and Lag-Master™ Multipurpose Wood Fasteners described in the report are used for engineered wood-to-wood connections in accordance with the IBC and the ANSI/AWC National Design Specification for Wood Construction (NOS). The fasteners may be used under the IRC when an engineered design is submitted in accordance with IRC Section R301.1.3.

For more information on Grabber®'s Tie-Master™ and Lag-Master™ screws and the rest of the company's product lines, please visit www.grabberman.com or call 800-477-TURN.





Tie-Master™

Available Lengths		Packaging	
2-1/2" 4" 4-1/2" 5"	6" 8" 10" 12"	Retail Pack Count Pack Bulk Bucket	10 screws 50 screws 500 screws
		Tension 1,490 lbf Avg. shear 1,046 lbf Bend yield 150,000 psi	
		ead sits flush to receive	Marin

Laa-Master™

Available Lengths	Packaging			
2-1/2" 4-1/2" 3" 5"	Retail Pack 10 screws Count Pack 50 screws Bulk Bucket 500 screws			
3-1/2" 6" 4"	Tension 1,826 lbf Avg. shear 905 lbf Bend yield 150,000 psi			
Hex Head for maximum torque applications				
- International Control of the Contr				
└── — Draw-Tite™ Sha	aw-Tite™ Shank — Pulls both wood members together for a secure fastening job			