

LABOR & MATERIAL SAVINGS

Replacing old wood nailers at the building perimeter with Eliminailer-T significantly reduces the risk of failure and helps protect the entire roof system from costly damages and blow off. Made from heavy gauge extruded aluminum, Eliminailer-T will not warp, crack, split, or rot and provides superior, tested, roof edge securement.

Eliminailer's innovative design, pre-punched holes, and ease of installation will save an **average of 89% on labor costs.**



Estimates below based on available data as of November 2022

ELIM-T NAILER SIZES	ELIM-T LABOR / MATERIAL COSTS (PER LF)	NAILERS	NAILER LABOR & MATERIAL COSTS (PER LF)	% TOTAL COST DIFF.	ELIM-T \$ SAVINGS (PER LF)
1.5x2.5	\$0.41 / \$3.14	Wood Base nailer	\$1.89 / \$3.14	29%	\$1.48
1.5x5.5	\$0.41 / \$6.63	Wood Base nailer	\$1.89 / \$3.14	-40%	-\$2.01
3x2.5	\$0.41 / \$3.95	Base + 1 Nailers	\$3.78 / \$6.28	57%	\$5.70
3x5.5	\$0.41 / \$7.44	Base + 1 Nailers	\$3.78 / \$6.28	22%	\$2.21
5.2x4	\$0.41 / \$10.60	Base + 2 Nailers	\$5.67 / \$9.42	27%	\$4.08
5.2x5.5	\$0.41 / \$11.99	Base + 2 Nailers	\$5.67 / \$9.42	18%	\$2.69

Based on national average labor cost \$85 per hour, average roof size 760 LF, cost of PT Nailer \$3.14 LF, install time 8 min per nailer, and 3.5 min for Eliminailer.

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ELIMINAILER-T AT-A-GLANCE

215 MPH Lifetime Wind Warranty

ANSI/SPRI/FM 4435/ES-1 Tested

Consistent, Lasting Perimeter Protection

Enhanced Thermal Performance

Faster Install, Less Labor

Sustainable & Non-Combustible