

Cost Comparison

Temporary Stair Treads vs Traditional Wood Infill.

MADE FOR CONSTRUCTION PROFESSIONALS

TreadX vs Temporary Wood Infills

A cost per floor comparison. Based on 1 1/2" pan filled stair treads at 48" wide.

	TreadX / TempTread	Traditional Temporary Wood Infill
Cost Per Floor (10' Floor to Floor, 18 Treads)	\$1044 (\$58 Avg. / Tread)	\$1785 (\$99 Avg. / Tread)
Total Cost Next Project	\$0 (Reusable Product)	\$1785 (Not Reusable)

COST BREAKOUT

Line Item Breakout	TreadX / TempTread	Traditional Wood Infill
Tread Cost - Raw Material	\$774 (18 TreadX SP15 at 48" Wide)	\$200 (9 2x8x16' Lumber)
Labor Cost - On Site Handling / Cutting	\$0 (Arrives Cut to Spec)	\$200 (Two Workers)
Labor Cost - Damage Repair / Replacement	\$0 (Durable Product)	\$610 (65% Avg. Replacement, Includes All Costs)
Labor Cost - Final Tread Removal	\$50 (Single Part)	\$150 (Multiple Parts)
Labor Cost - Pan Debris Cleanup	\$50 (Minimizes Debris Buildup)	\$150 (Requires Major Clean Up)
Labor Cost - Pan Nosing Repair	\$0 (Profile Protects The Pan Nose)	\$125 (Ironworker Field Repairs to Pan Nose)
Labor Cost - Tread Disposal / Recycling	\$50 (100% Recyclable)	\$100 (Non Recyclable)
LEED Credits	YES (Up to 6 Credits)	NO
Reusable Solution	YES	NO