FINISH MORE JOBS FASTER

THE SIDING INSTALLATION TEST

LP® SmartSide® ExpertFinish® Trim & Lap Siding vs. Fiber Cement

RSMeans tested LP SmartSide ExpertFinish products against fiber cement to see which demonstrated better installation efficiency.



WEATHER-CONTROLLED ENVIRONMENT

Stable and secure area



CONSISTENT STRUCTURE

Equal square footage of siding on identical structures



SAME PROFESSIONAL CREW

Completed installation of both products

THE RESULTS

In this study, LP SmartSide ExpertFinish Trim & Siding outperformed fiber cement when tested for jobsite efficiencies.

REDUCED BUILD CYCLE

Get more jobs done with siding made to get you to the finish line faster



PROPRIETARY JOINT

LP SmartSide ExpertFinish proprietary joint helps reduce the need for seam caulking, joint molds or pan flashing



FASTER

LP SmartSide **ExpertFinish** products were shown to install faster than fiber cement

THE LP SMARTSIDE TRIM & SIDING DIFFERENCE



LONGER LENGTHS

LP SmartSide Trim & Siding's length may lead to fewer seams and cuts vs. fiber cement



ADVANCED DURABILITY

LP SmartSide products are less prone to breakage than fiber cement



45% LIGHTER WEIGHTS

LP SmartSide ExpertFinish Lap Siding weighs 45% less per foot than fiber cement lap siding



EFFICIENCY BEYOND LAP SIDING

In a separate study, LP SmartSide Shakes were shown to install faster than fiber cement shingles

For more information, visit LPCorp.com/Proven-Productivity



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