



LP® SMARTSIDE® LAP*

SIZES	WIDTH					
	6"	8"		12"		
THICKNESS	7/16"		3/8"			
LENGTH	16'					





LP® SMARTSIDE® CEDAR SHAKES*

SIZES	WIDTH
	12"
THICKNESS	7/16"
LENGTH	4'

Available in Reversible - Straight or Staggered Profiles.





LP® SMARTSIDE® PANEL*

SIZES	WIDTH				
	4'				
THICKNESS	7/16"	3/8"			
LENGTH	8'	10'			

Additional Profiles - 8" OC, NGSL and Stucco.





LP® SMARTSIDE® TRIM & FASCIA*

SIZES	WIDTH						
	2"	3"	4"	5"	6"	8"	10"
THICKNESS	4/4"						
THICKNESS	5/4"						
LENGTH	16'						

*Available in Strand and Fiber.







OUR STRONG RELATIONSHIPS WITH COATING AND SUBSTRATE MANUFACTURERS ENSURE

YOU RECEIVE A HIGH QUALITY PRODUCT.

VARIOUS COLOURS TO SUIT YOUR NEEDS.

RESERVE Engineered Wood Siding is available pre-finished in a variety of designer colours, chosen annually by industry-leading design specialists. The Sherwin Williams coating feature on this product line is known for strength and durability as well as exceptional protection against the elements. Custom colours available upon request.

A PRODUCT THAT IS BUILT TO LAST.

The manufacturing process of LP® SmartSide® products builds a lasting engineered wood product that is treated with a proprietary SmartGuard process to help prevent fungal decay and termite damage. The strand substrate works and cuts just like real wood. The 5/50 year limited substrate warranty by LP® SmartSide® is partnered with the 30-year coating warranty, including a 15-year labour component, to give you peace of mind.

For more information about any of our products, or to request a physical sample of any of these colours, please contact your local Taiga Building Products representative or visit us online at taigabuilding.com

RESERVE SOLID







RESERVE RUSTICSERIES



ASPEN RIDGE



CASCADE SLATE



COASTAL GRAY



MOUNTAIN CEDAR



OLD CHERRY



RIVER ROCK



ROASTED WALNUT



ROSEWOOD



SMOKEY ALDER



STONE BLUE



SUMMER WHEAT



TAMARACK GREEN



TIMBER TRAIL



VINTAGE CABERNET



WARM ESPRESSO



WHITE GRANITE



WILD BERRY



WINCHESTER BROWN

