

MONTANA TIMBER PRODUCTS



SPECIFICATION SHEET

CSI DIVISION:	06 46 00 WOOD TRIM, SOFFITS, PANELING 07 46 00 WOOD SIDING
MANUFACTURER:	Montana Timber Products
PRODUCT:	ranchwood™ – No equal
SPECIES:	Douglas Fir Western Red Cedar Hemlock Thermally Modified Hemlock & Thermally Modified Southern Yellow Pine
APPLICATIONS:	- Exterior – Siding, soffit, trim, fascia, and fencing - Interior – Wall & ceiling cladding
COATING PRODUCT:	SEAL-ONCE® – Ultra-low VOC, water-based stain and sealer (applied on 6 sides of board)
COLORS:	Tackroom Prairie Eastern Western Yellowstone Greenhorn Southern Northern
STANDARD TEXTURES:	Smooth Wire Brushed Circle Sawn Hand Hewn Pioneer
STANDARD PROFILES:	Shiplap Square Edge Lap Channel Rustic T&G Square Edge Tex Gap
OPTIONAL FIRE TREATMENTS:	- Thermex-FR (Fireline™) – WUI compliant Class A Fire Retardant Treated Wood (FRTW) - FX Lumberguard XT – Topical Coating Class A UL Greenguard
LIMITED WARRANTY: (see warranty document for all details)	10 years for water ingress (vertical surfaces) 6 years for water ingress (horizontal surfaces)

STANDARD SPECIES:	Douglas Fir	Western Red Cedar	Hemlock (soffit & interiors)	Thermally Modified Hemlock	Thermally Modified Southern Yellow Pine
STANDARD GRADE:	#2 & Btr	Select Tight Knot	Clear Vertical Grain	Clear Vertical Grain	Clear Mixed Grain
OPTIONAL GRADES:	N/A	Clear Vertical Grain	N/A	N/A	N/A
MOISTURE CONTENT	Kiln Dried (KD) to less than 15%			≤ 9%	≤ 9%
NOM. THICKNESS:	1" & 2"	1", 5/4", 2"	1" & 2"	1" & 2"	1" & 2"
NET THICKNESS:	3/4" & 1-1/2"	3/4", 15/16", 1-1/2"	3/4" & 1-1/2"	3/4" & 1-1/2"	3/4" & 1-1/2"
NOMINAL WIDTHS:	4", 6", 8", 10"	4", 6", 8", 10", 12"	4" & 6"	4", 6", 8", 10"	4", 6", 8", 10"
NET WIDTHS:	3-1/2", 5-1/2", 7-1/4", 9-1/4"	3-1/2", 5-1/2", 7-1/4", 9-1/4", 11-1/4"	3-1/2", 5-1/2"	3-1/2", 5-1/2", 7-1/4", 9-1/4"	3-1/2", 5-1/2", 7-1/4", 9-1/4"
RANDOM LENGTHS:	90% of random length will tally from 8' – 20'. 10% or less will tally from 4' – 7'. No guarantees of specific lengths.				
NET SIZING	Custom net sizing available (inquire with sales associate)				