

Plum Creek Douglas Fir Siding	
SPECS	<ul style="list-style-type: none"> • Inland western Douglas Fir known for its slow growth, fine texture and tight grain • All Group 1, Struc 1 Species • Finishing characteristics well-suited for paint, heavy body or semi-transparent stain • High ply count construction ensures superior strength and stability
FACES	<ul style="list-style-type: none"> • APA "A" grade face • Quality wood plugs or putty repairs, minimal use of polyurethane patch • Average 14 plugs per panel
BACKS, CENTERS & CORES	<ul style="list-style-type: none"> • Plum Creek's High Integrity Ultra-Core™ construction features composed cross bands for tight core gap tolerance more stringent than APA and industry specs • One piece "C" grade center and back
CONSTRUCTION & THICKNESS	<p>Thickness Ply count</p> <p>3/8" 4 Ply No Groove</p> <p>1/2" 5 Ply No Groove, 4" OC, 8" OC</p> <p>5/8" 5 Ply No Groove, 4" OC, 8" OC</p> <ul style="list-style-type: none"> • Scarfed 9' and 10' available • Rough texture or scratch sand • Ship lap or square edge