

# Classic Saw Timber Products



SCHAFFERHOLZ

Minimum purchase quantity for pick-up: 1 packet • Minimum purchase quantity for delivery: 1 truck

Joinery Products				
	Types of wood	spruce, larch, fir	Moisture content	fresh or technically dried
	Quality	0/I or 0/II	Design	edged or un-edged
	Thickness	on customer request	Usage	joinery products, mouldings, friezes, door and window products
	Width	on customer request		
	Length	mainly 4 m		

Rift Lamellae and Solid Wood Scantlings				
	Types of wood	spruce, larch, fir	Moisture content	fresh or technically dried
	Quality	A, AB, ABC, BC, D	Design	rifts or half-rifts, untreated raw scantlings
	Thickness	17 to 95 mm	Usage	window scantlings, door mouldings, fronts and friezes for solid wood furniture, casing profiles, mouldings for windows and furniture
	Width	48 to 150 mm		
	Length	mainly 4 m		

Tone Wood				
	Types of wood	spruce	Length	mainly 4 m
	Quality	exclusive range: knotless timber; very close annual rings, perfect fibres	Moisture content	fresh or technically dried
	Thickness	on customer request	Usage	sounding boards for grand pianos and pianinos, stringed instruments
	Width	on customer request		

All Type of Construction Timber				
	Types of wood	spruce, larch, fir	Length	mainly 4 m (3 or 5 m is possible)
	Quality	B, BC, can be planed In larch also I/IV or other ranges	Moisture content	fresh or technically dried
	Thickness	38 to 200 mm	Usage	concrete formwork, horizontal tram beams, timber battens, all type of timber construction
	Width	76 to 200 mm		

Rough Boards to Plan				
	Types of wood	exclusively in Austrian larch	Width	100 to 260 mm
	Quality	AB, ABC, BC, C, various assortments possible, many in storage	Length	3/4/5 m
	Thickness	23/28/38/48 to 58 mm	Moisture content	fresh or technically dried
			Usage	profile planks, facade moulding, ship bottoms

Dried Sawn Timber for Glue Laminated Beams				
	Types of wood	spruce, larch	Constantly stocked dimensions	<b>Larch:</b> thickness: 38, width: 80/95/115/125/135/155/175/195/215/235/255 mm <b>Spruce:</b> thickness: 38/46/50, width: 160/175/195/200/215/225/247 mm
	Quality	<b>In larch:</b> LH: can be planed I/IV, sapwood-free on one side; second side is max. 1 cm sapwood LA: sapwood-free on one side; second side is max. 1 cm sapwood LB: sapwood-free on one side; second side is healthy sapwood <b>In spruce:</b> LB: high visible quality LBI: quality for industrial buildings, sporadic blueness		
	Length	3/4/5 m	Moisture content	KD 11 +/- 2%
	Usage	laminated wood or plywood products, Duolam/triolam production, commercial construction		

Packaging Wood				
	Types of wood	spruce	Length	mainly 4 m
	Quality	BC, C, CD, ISPM certification (ISPM No. 15) AT-ST8018	Moisture content	fresh or technically dried
	Thickness	21 to 200 mm	Usage	boxes, palletes, palette blocks, large crates, industrial packaging
	Width	60 to 200 mm		