

# WOOD FROM FINLAND

## SAWN TIMBER AND DIMENSIONS

The table shows the most common cross-sectional dimensions of sawn timber. In addition to these, dimensions to fully meet the customer's needs are made. In this case, we are talking about customer specific dimensions.

### Egalised sawn goods

Due to the fast feed rate, the sawn timber may have unplanned areas or ridges.

### Planed all around

All sides of the sawn timber are planed and the edges are rounded. Planed products can be used in many different applications.

### MOST COMMON CROSS SECTIONS / Sawn goods

Thick-ness (mm)	Width (mm)								
	50	75	100	125	150	175	200	225	250
19 <sup>1)</sup>			standard	non-standard	non-standard				
22 <sup>2)</sup>	S	S	standard	standard	non-standard				
25 <sup>1)</sup>			standard	non-standard	non-standard	non-standard	non-standard	non-standard	
32			standard	non-standard	non-standard	non-standard	non-standard	non-standard	
38			standard	non-standard	non-standard	non-standard	non-standard	non-standard	
44 <sup>2)</sup>			non-standard	non-standard	non-standard	non-standard	non-standard	non-standard	non-standard
50		S	standard	standard	standard	standard	standard	non-standard	
63			non-standard	non-standard	non-standard	non-standard	non-standard	non-standard	
75		S	non-standard	non-standard	non-standard	non-standard	standard	standard	
100			standard						
125				standard					
150					standard				

<sup>1)</sup> usually pine      S=Split after kilning, actual measurement 2mm smaller

<sup>2)</sup> usually spruce

### MOST COMMON CROSS SECTIONS / Egalised sawn goods

Thick-ness (mm)	Width (mm)												
	48	66	73	95	98	120	123	145	148	173	198	223	248
20 <sup>1)</sup>				standard		standard		standard					
42		standard	non-standard		non-standard		non-standard		non-standard	non-standard	non-standard	non-standard	
48	standard		standard		standard		standard		standard	standard	standard	standard	non-standard

<sup>1)</sup> fine sawn surface

### MOST COMMON CROSS SECTIONS / Planed all around

Thick-ness (mm)	Width (mm)										
	15	21	28	33	45	70	95	120	145	170	195
8		standard		standard	standard	standard	standard				
12				standard	standard	standard	standard				
15 <sup>1)</sup>	standard			standard	standard	standard	standard	standard	standard	non-standard	
18 <sup>2)</sup>					standard	non-standard	standard	standard	standard	non-standard	non-standard
21 <sup>1)</sup>		standard		standard	standard	standard	standard	standard	standard	standard	standard
28			standard	standard	standard		standard	non-standard	non-standard		
33		non-standard		standard	standard	standard	standard	non-standard	non-standard		
45				standard	standard	standard	standard	standard	standard		standard
70						standard			non-standard		non-standard

<sup>1)</sup> usually pine

<sup>2)</sup> usually spruce

standard

non-standard