

**VERTICALLY LAMINATED LOG VLL 134**

Dimensions:	- width of log	134 mm	(5 4/16")
	- rise of log	180 mm	(7 1/16")
	- seal recess	106 mm	(4 3/16")
Wood:	pine; glued of two pieces		
Notch:	wedge notch		
Production plant:	Alajärvi		
Length of log corner:	- normal	250 & 300 mm	(9 13/16" & 11 13/16")
	- minimum	170 mm	(6 11/16")
Length of log:	- maximum	11900 mm	(39' - 0 8/16")
	- minimum	200 mm	(7 14/16")
Weight of log:	~ 11 kg/m (at the factory)		
Diagonal corners:	135°		
Short corners:	yes		
K-value of wall:	0.78 W/m ² K		
Settlement:	~ 20 - 30 mm/m		(13/16" - 1 3/16" / 3' - 3 6/16")
Sealing strip:	polypropylene		
Posts:	glued 134x134 mm ²		(5 4/16" x 5 4/16")
Thin partition walls:	no		
Light partition walls:	- width of the groove for light partition walls is 114 mm (4 8/16") - depth of the groove for light partition walls is 25 mm (1")		
Certificate:	VTT certificate no. 126/00		