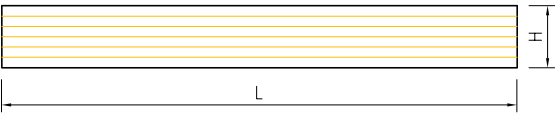
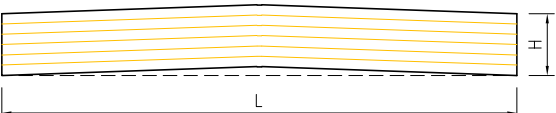
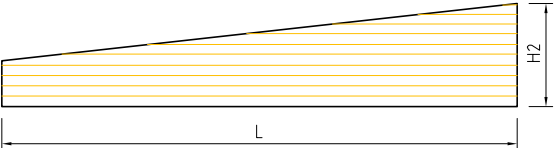
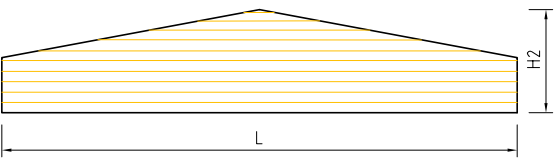
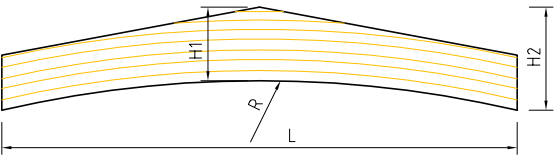
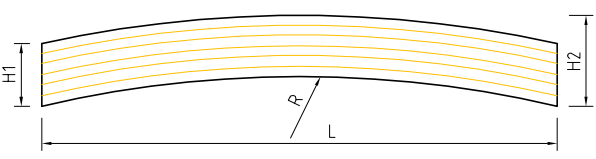
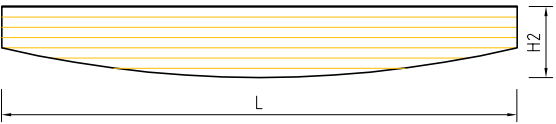


Wood species	nordic spruce, nordic pine
Quality	visible quality, non-visible quality
Strength classes	GL24c, GL24h, GL28c, GL28h, GL30c, GL30h, GL32c, GL32h
Surface and finger joint gluing	JOWAT 681.10 PUR FJ, MUF Adhesive Type I in accordance with EN 301
Width	60 - 280 mm (in 20 mm steps)
Height	up to 2000 mm (in 40 mm steps)
Length	up to 28 m

Glulam - special components		Length (m)	Width (mm)	Height (mm)
Parallel beams		max. 28	60 - 280	max. 2000
Pre-cambered beams		max. 28	60 - 280	max. 1800 $L/300$
Pent roof beam		max. 28	60 - 280	H_2 max. 2000
Sloped beams with straight bottom chord		max. 28	60 - 280	H_2 max. 2000
Sloped beams with arched bottom chord		max. 24	60 - 280	H_1 max. 1900 H_2 max. 4000 $R > 5,5m$
Curved beams		max. 24	60 - 280	H_1 max. 1600 H_2 max. 4000 $R > 5,5m$
Fish beam		max. 28	60 - 280	H_2 max. 2000

More shapes can be developed in conjunction with our technical team.