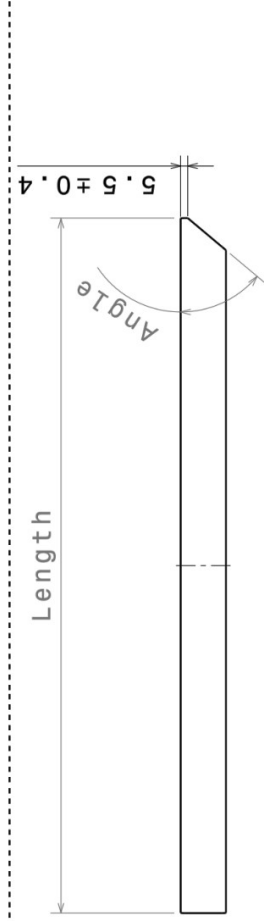
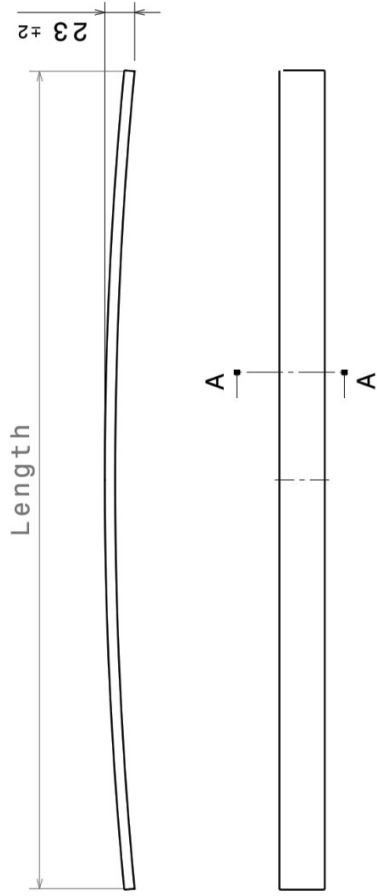
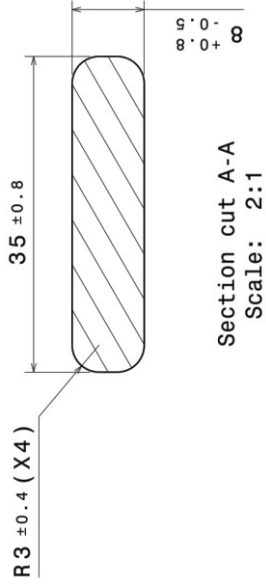
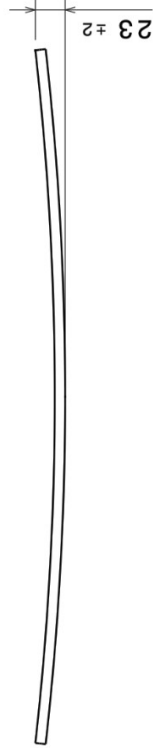


Type A



Lattice with angle

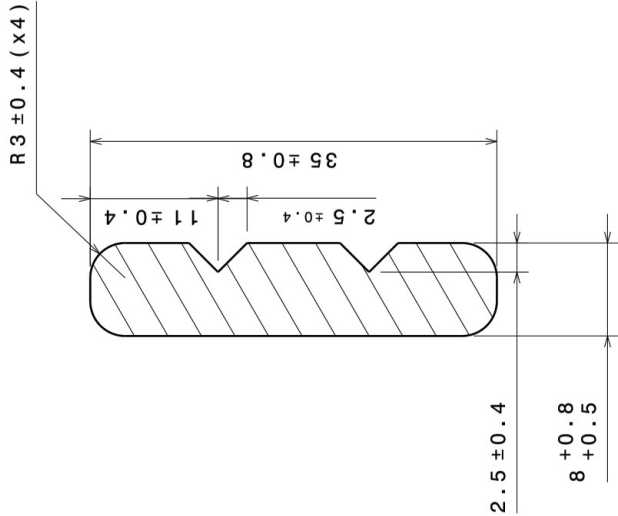
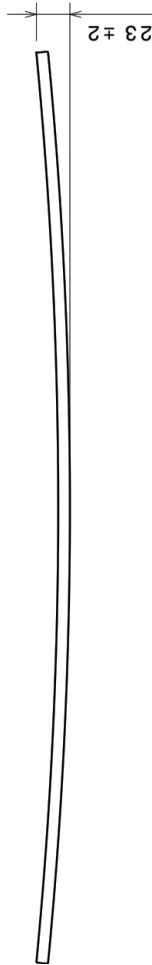
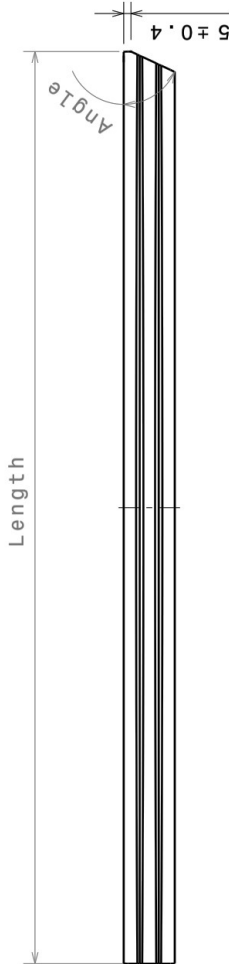
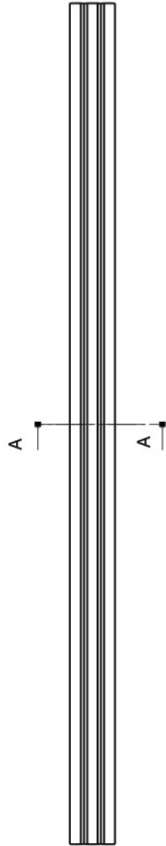
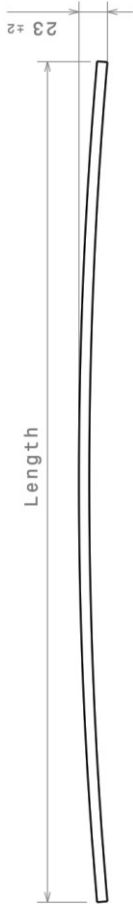


Section cut A-A
Scale: 2:1

Part no.	Length ± 0.5	Angle ± 2°
78032	653	0°
78035	668	0°
78036	596	0°
78037	633	0°
78038	602	50°
78039	537	50°
78043	496	65°
78044	460	65°

- Material: Beech and/or Birch veneer
- Laminate: 5-6 Layers
- Surface: Laminated upper layer
(Color: RAL 7035)
Planned lower layer
- Weight: 140 g/m²
- Surface appearance acc. to SS-EN 635-2 class III
- Bonding quality acc. to SS-EN 636-2
- Spruing force: E-module 10 000-15 500 N/mm²
- Breaking strength: MIN 100 N/mm acc. DIN- EN 310

Type B

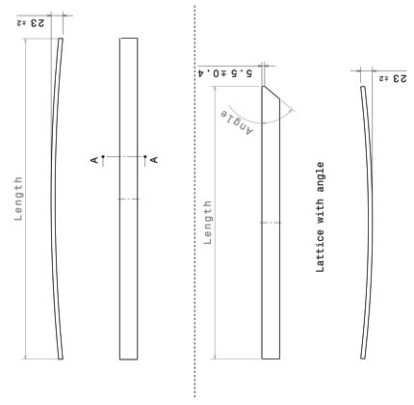


Section cut A-A
Scale: 2:1

Part no.	Length ± 0,5	Angle ± 2°
78033	625	65°
78040	596	0°
78041	589	65°
78042	532	65°
78045	633	0°
78046	553	65°
78048	653	0°
78049	668	0°

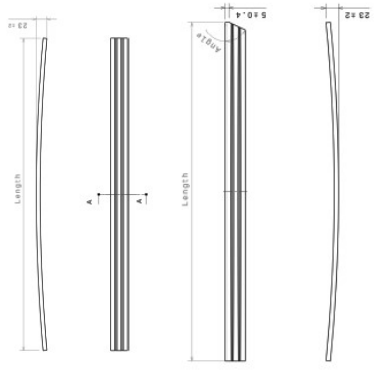
- Material: Beech and/or Birch veneer
- Laminate: 5-6 Layers
- Surface: Laminated upper layer
(Color: RAL 7035)
Planned lower layer
- Weight: 140 g/m²
- Surface appearance acc. to SS-EN 635-2 class III
- Bonding quality acc. to SS-EN 636-2
- Spring force: E-module 10 000-15500 N/mm²
- Breaking strength: MIN 100 N/mm acc. DIN- EN 310

Yearly Volumes



Article Number	Yearly Volume [pcs]
78032	176.000
78035	176.000
78036	78.000
78037	1.118.000
78038	46.000
78039	46.000
78043	32.000
78044	32.000
1.704.000	

Total yearly volume



Article Number	Yearly Volume [pcs]
78033	32.000
78040	312.000
78041	32.000
78042	32.000
78045	624.000
78046	32.000
78048	88.000
78049	88.000
1.240.000	

2.944.000