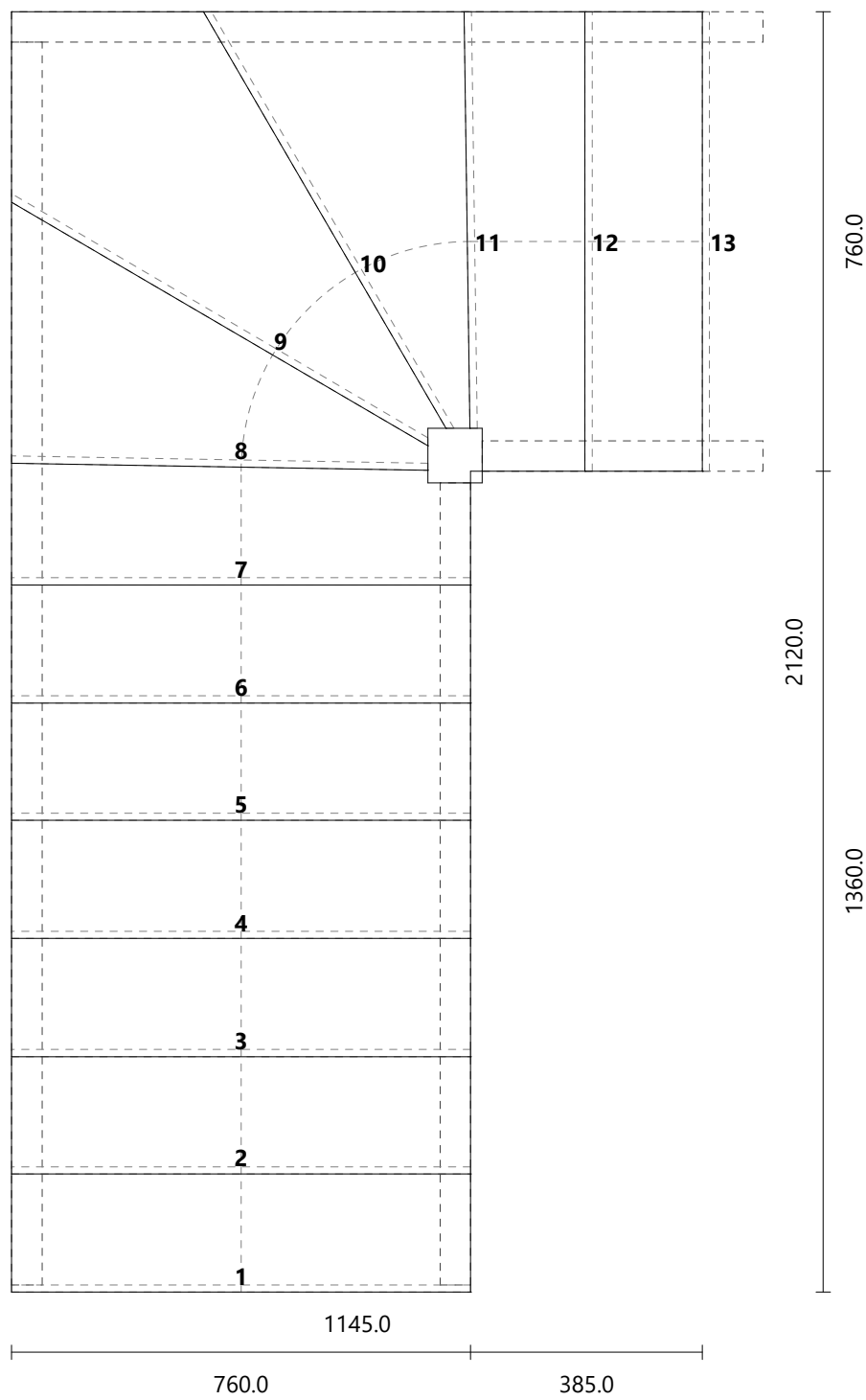


Multi-Flight Stair		Riser Height	213.3 mm
Risers	13	Tread Width	195.2 mm
Floor Height	2773.0 mm	Stair Rule	621.8 mm

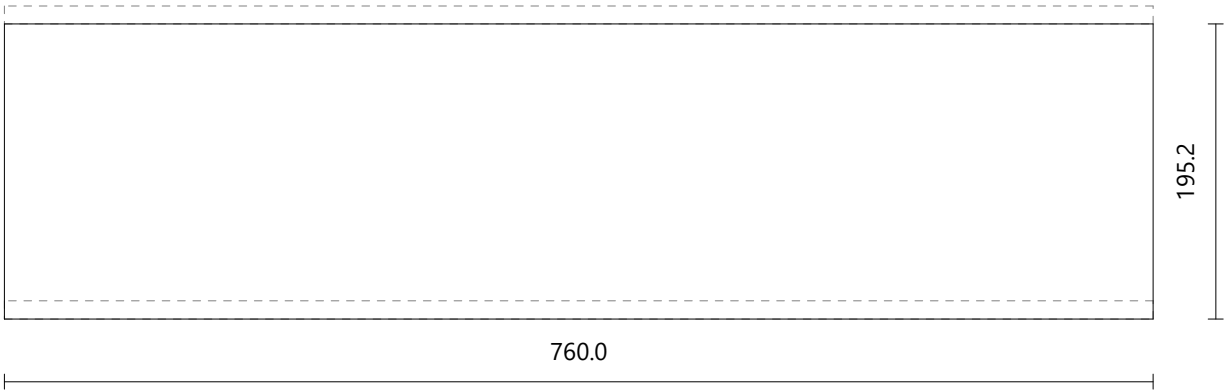


Step

Material beech/hetre
Dimensions 760.0 × 195.2 mm
Thickness 30.0 mm

Riser

Material beech/hetre
Dimensions 760.0 × 183.3 mm
Thickness 12.0 mm
Angle 0°

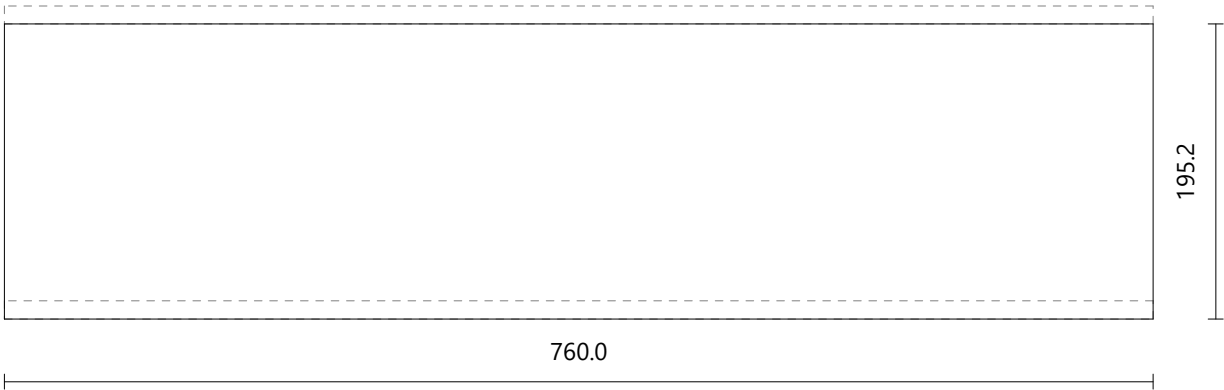


Step

Material beech/hetre
Dimensions 760.0 × 195.2 mm
Thickness 30.0 mm

Riser

Material beech/hetre
Dimensions 760.0 × 213.3 mm
Thickness 12.0 mm
Angle 0°

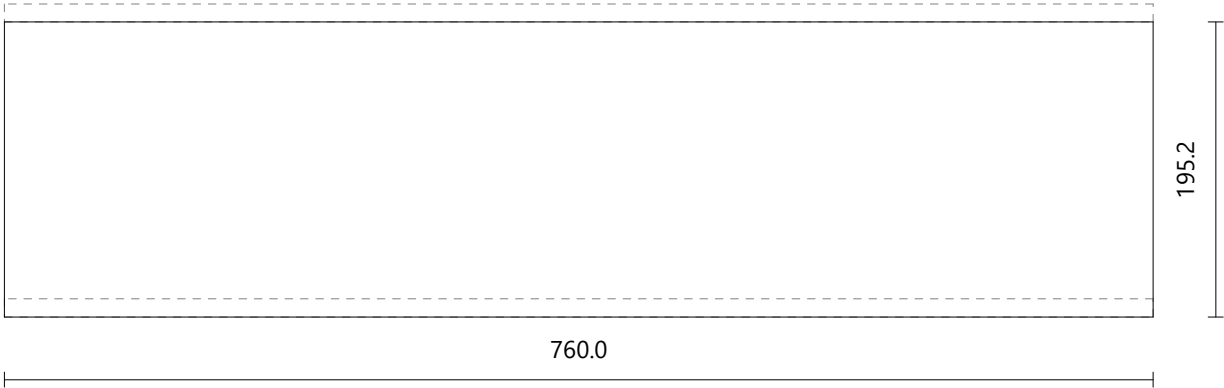


Step

Material beech/hetre
Dimensions 760.0 × 195.2 mm
Thickness 30.0 mm

Riser

Material beech/hetre
Dimensions 760.0 × 213.3 mm
Thickness 12.0 mm
Angle 0°

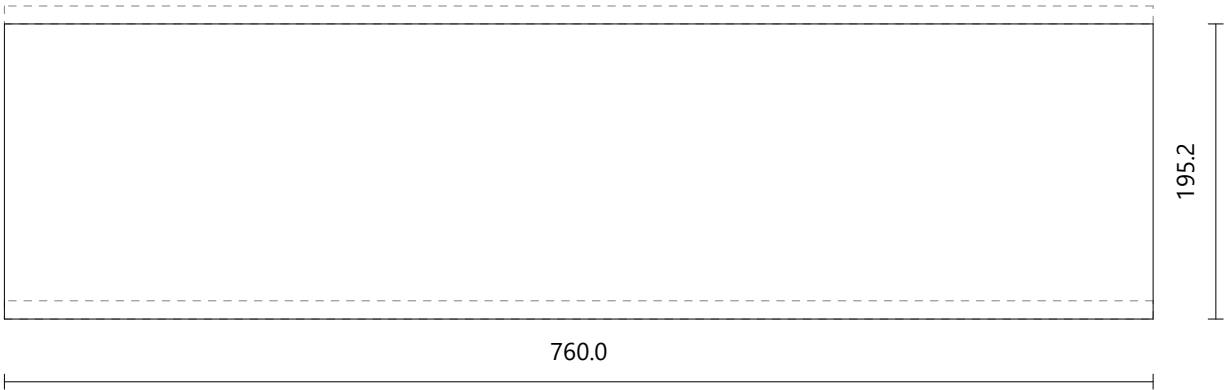


Step

Material beech/hetre
Dimensions 760.0 × 195.2 mm
Thickness 30.0 mm

Riser

Material beech/hetre
Dimensions 760.0 × 213.3 mm
Thickness 12.0 mm
Angle 0°

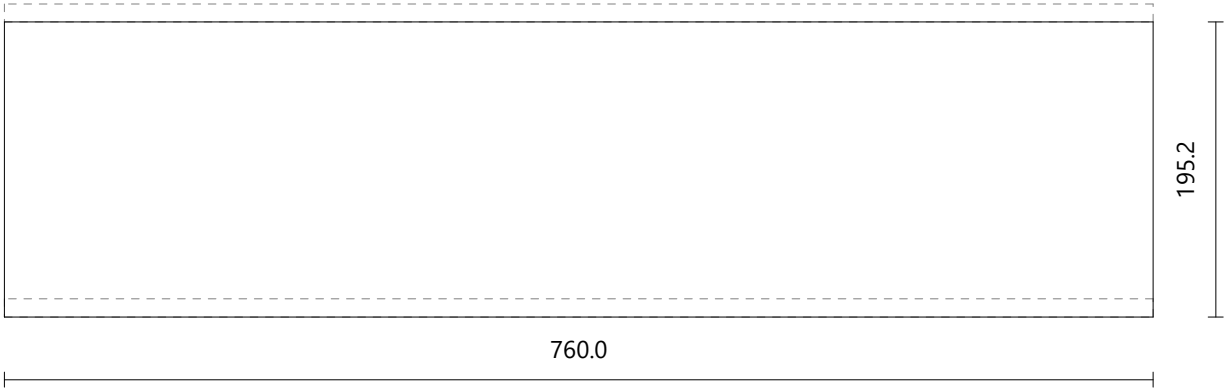


Step

Material beech/hetre
Dimensions 760.0 × 195.2 mm
Thickness 30.0 mm

Riser

Material beech/hetre
Dimensions 760.0 × 213.3 mm
Thickness 12.0 mm
Angle 0°

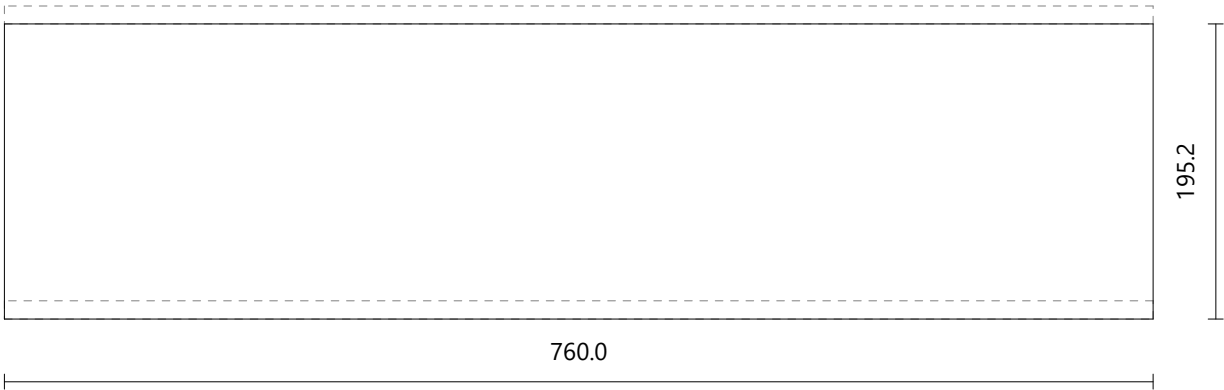


Step

Material beech/hetre
Dimensions 760.0 × 195.2 mm
Thickness 30.0 mm

Riser

Material beech/hetre
Dimensions 760.0 × 213.3 mm
Thickness 12.0 mm
Angle 0°

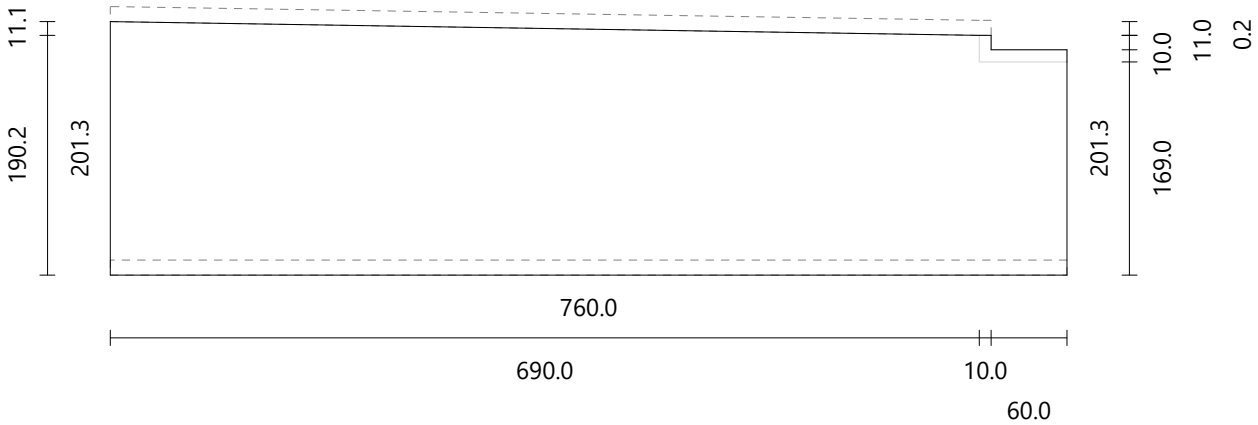


Step

Material beech/hetre
Dimensions 760.0 × 201.3 mm
Thickness 30.0 mm

Riser

Material beech/hetre
Dimensions 760.0 × 213.3 mm
Thickness 12.0 mm
Angle 0°

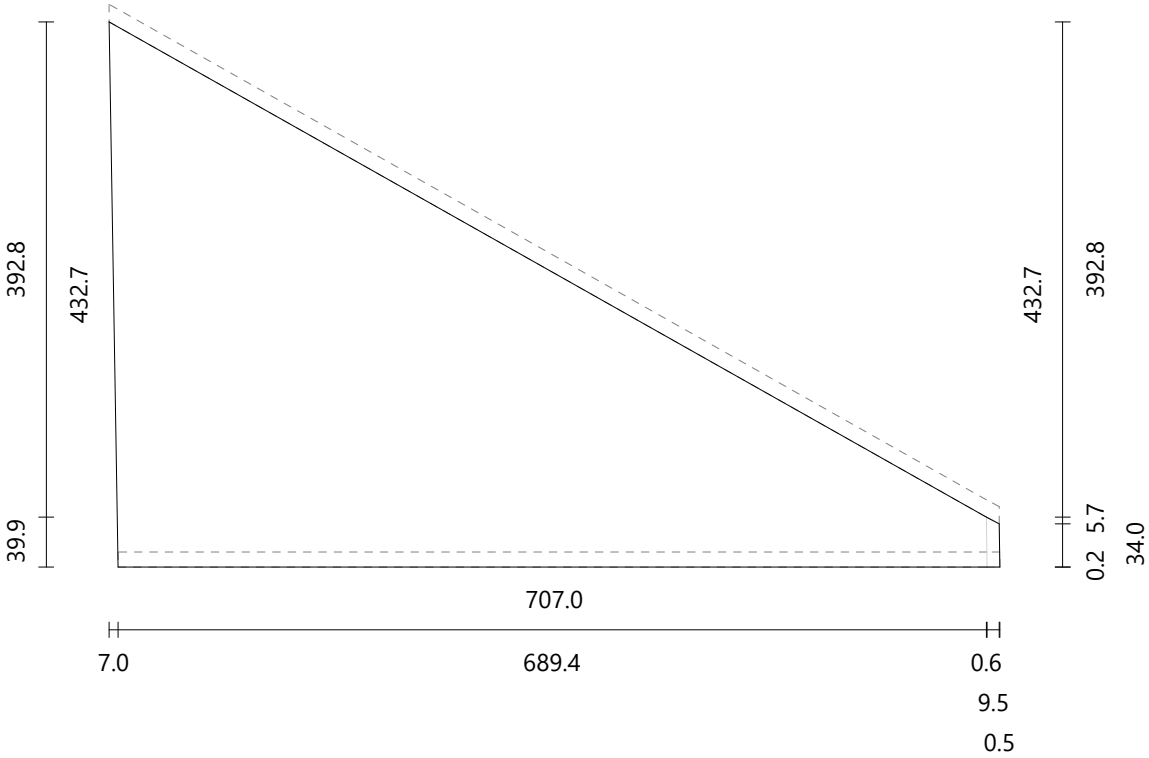


Step

Material beech/hetre
Dimensions 707.0 × 432.7 mm
Thickness 30.0 mm

Riser

Material beech/hetre
Dimensions 700.3 × 213.3 mm
Thickness 12.0 mm
Angle 0.92°

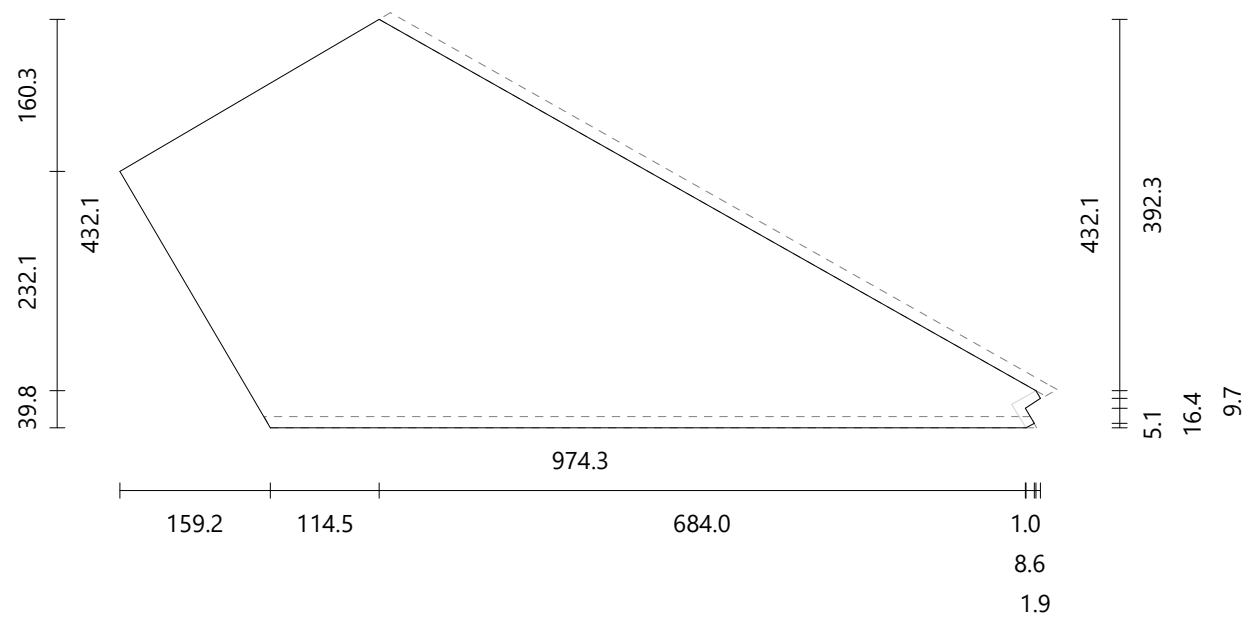


Step

Material beech/hetre
 Dimensions 974.3 × 432.1 mm
 Thickness 30.0 mm

Riser

Material beech/hetre
 Dimensions 818.2 × 213.3 mm
 Thickness 12.0 mm
 Angle 30.35°

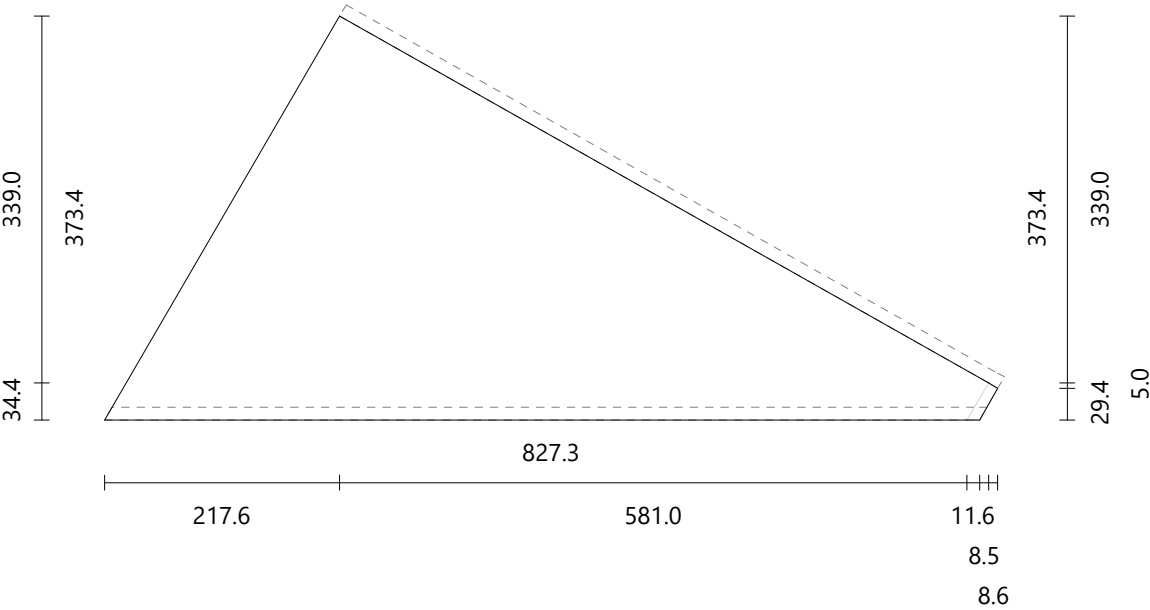


Step

Material beech/hetre
Dimensions 827.3 × 373.4 mm
Thickness 30.0 mm

Riser

Material beech/hetre
Dimensions 817.1 × 213.3 mm
Thickness 12.0 mm
Angle -30.23°

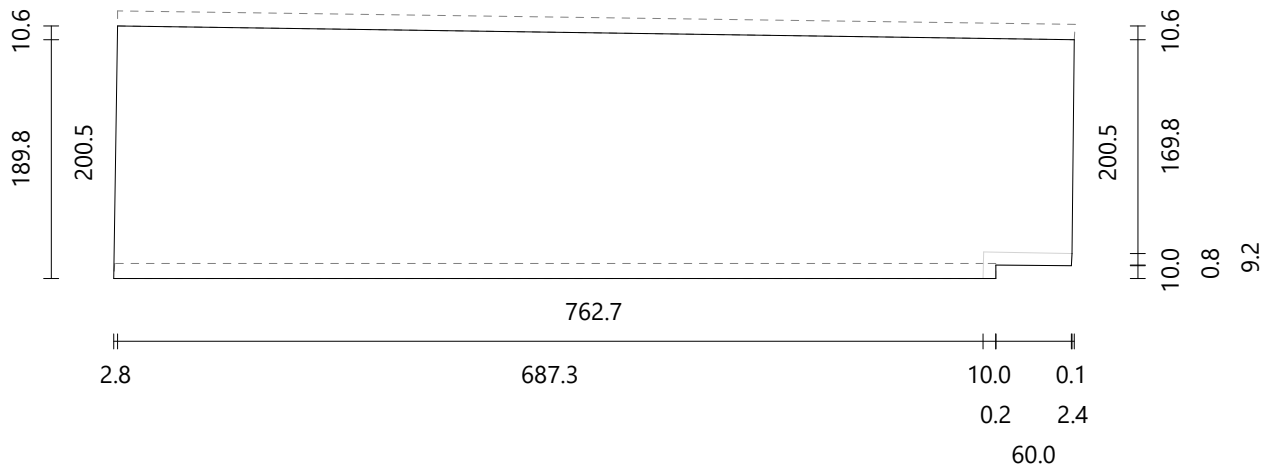


Step

Material beech/hetre
Dimensions 762.7 × 200.5 mm
Thickness 30.0 mm

Riser

Material beech/hetre
Dimensions 700.2 × 213.3 mm
Thickness 12.0 mm
Angle -0.8°

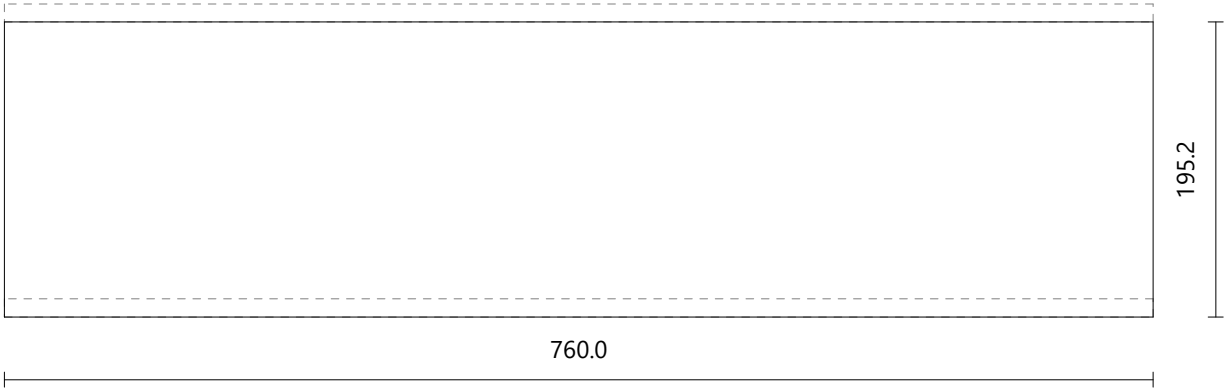


Step

Material beech/hetre
Dimensions 760.0 × 195.2 mm
Thickness 30.0 mm

Riser

Material beech/hetre
Dimensions 760.0 × 213.3 mm
Thickness 12.0 mm
Angle 0°

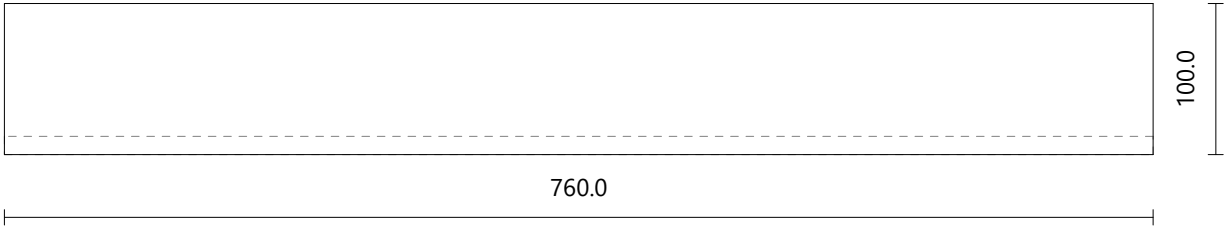


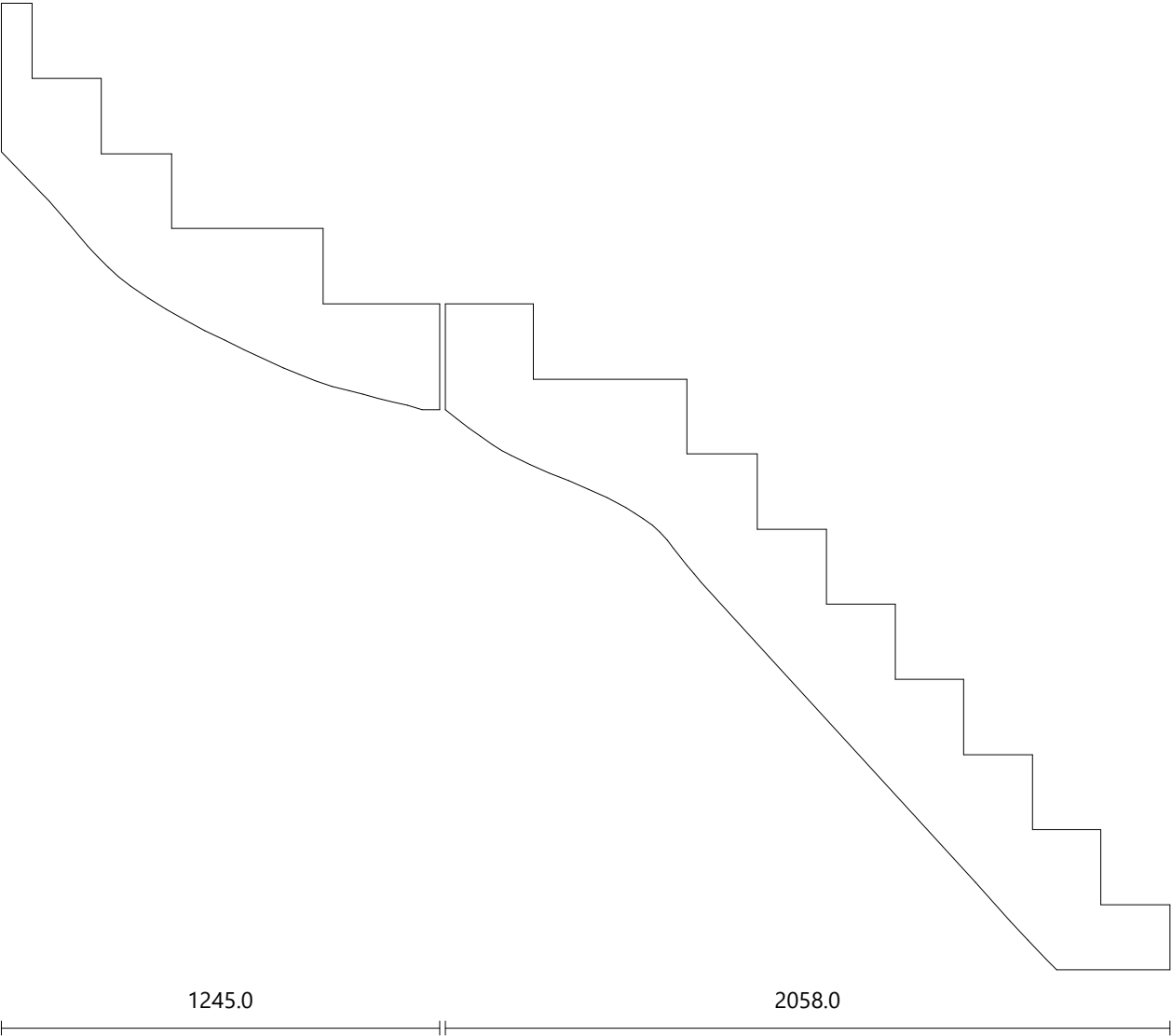
Step

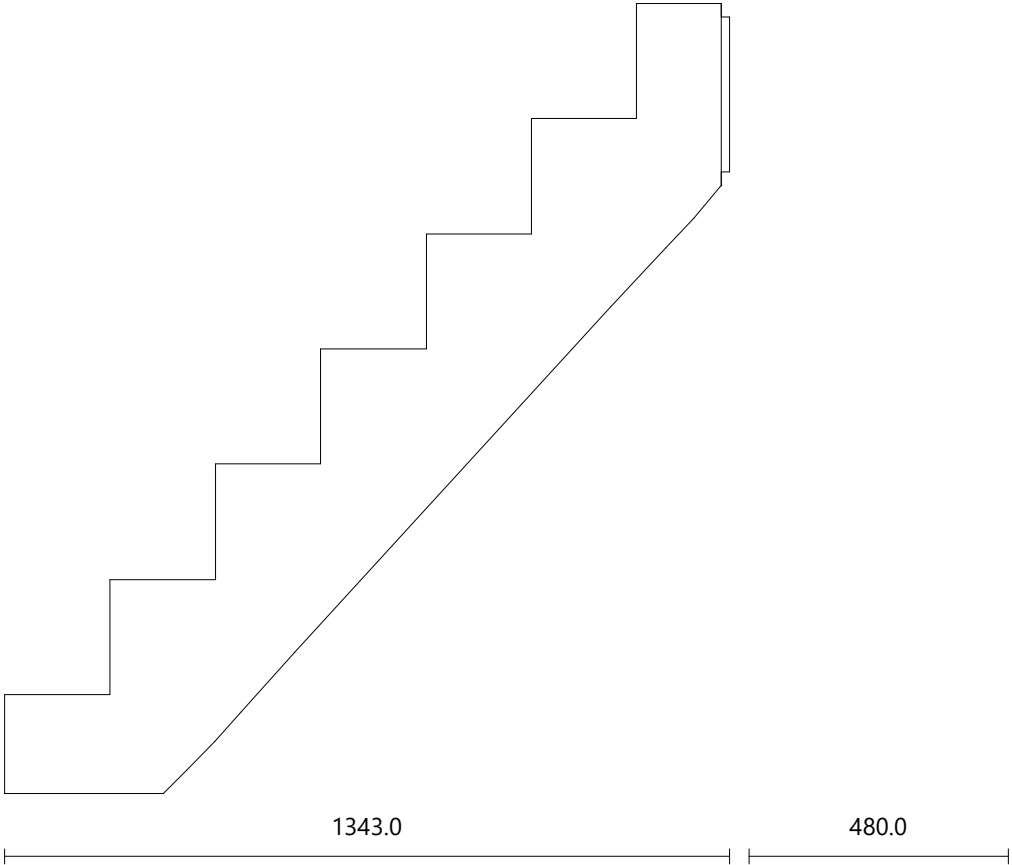
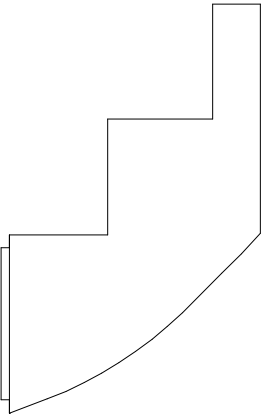
Material beech/hetre
Dimensions 760.0 × 100.0 mm
Thickness 30.0 mm

Riser

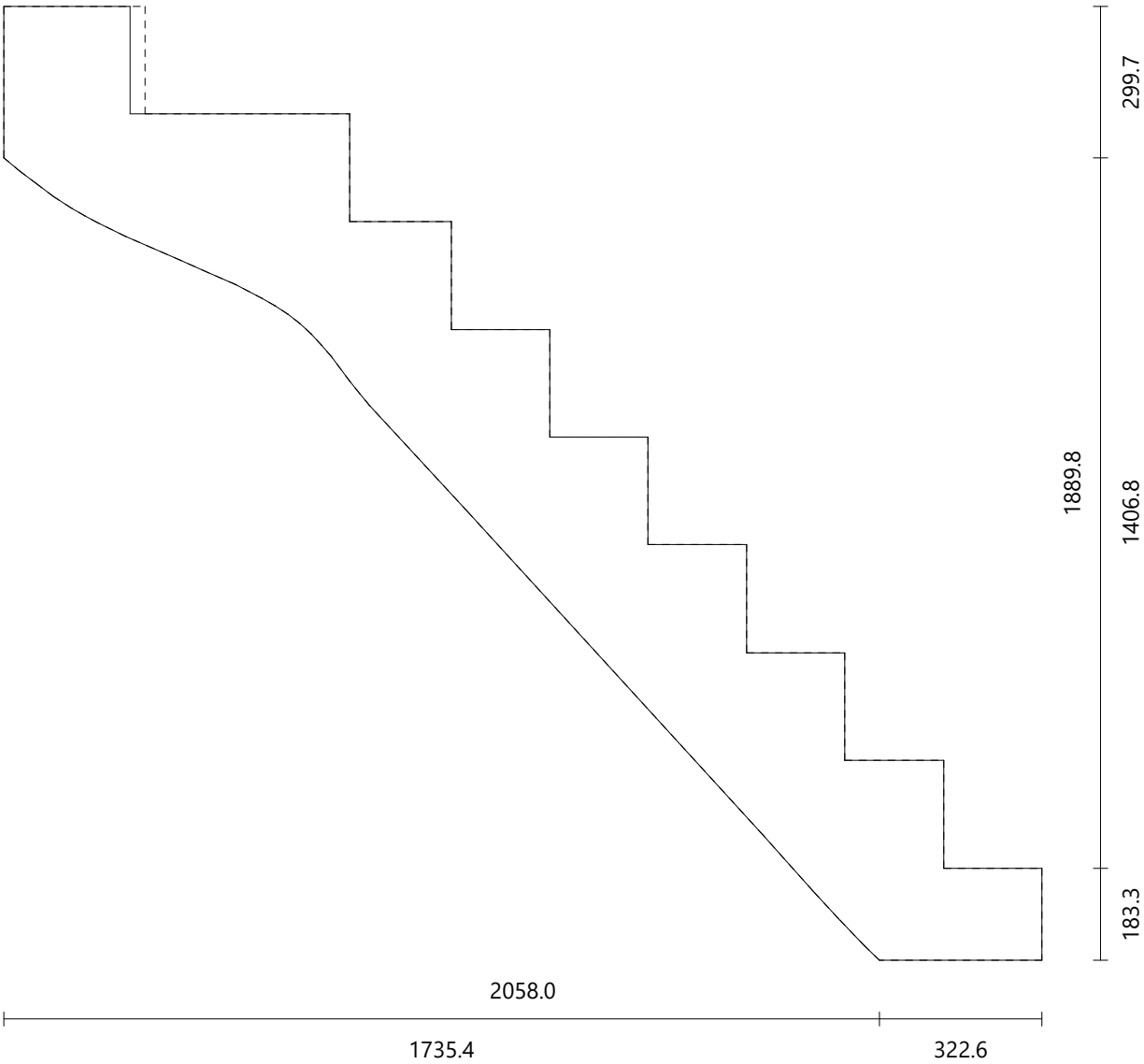
Material beech/hetre
Dimensions 760.0 × 213.3 mm
Thickness 12.0 mm
Angle 0°



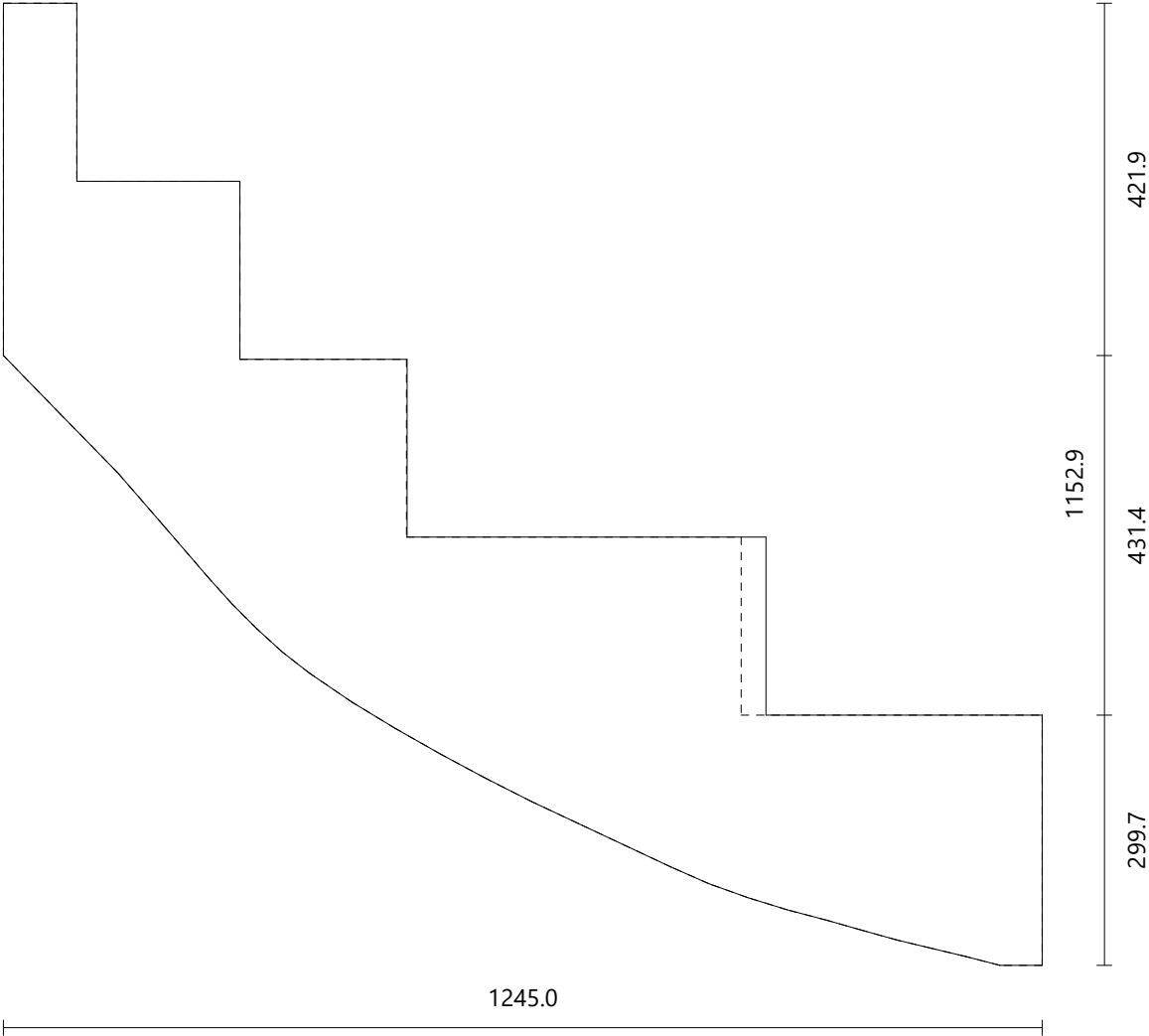




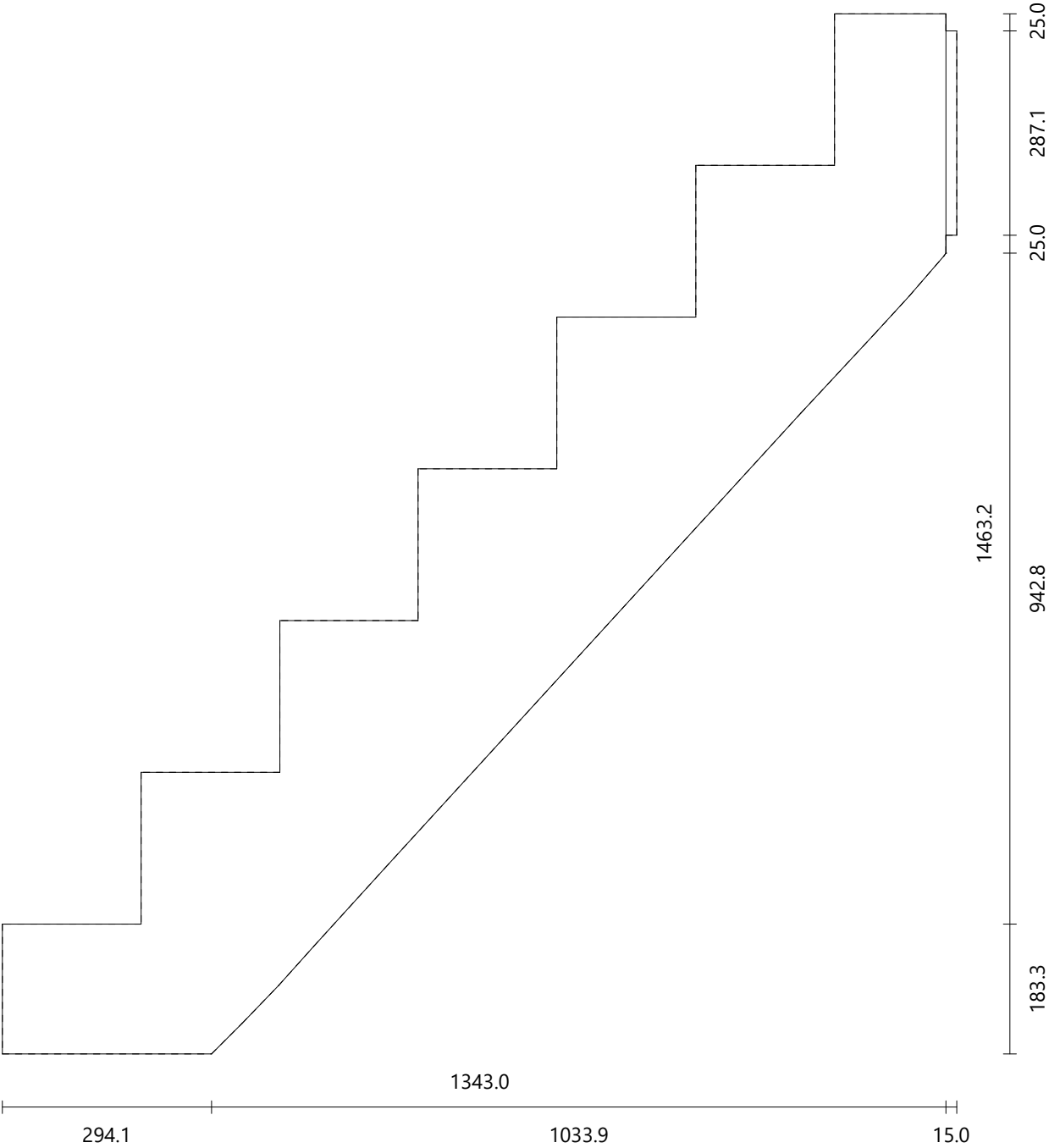
Material beech/hetre
Dimensions 2794.0 × 527.5 mm
Thickness 50.0 mm



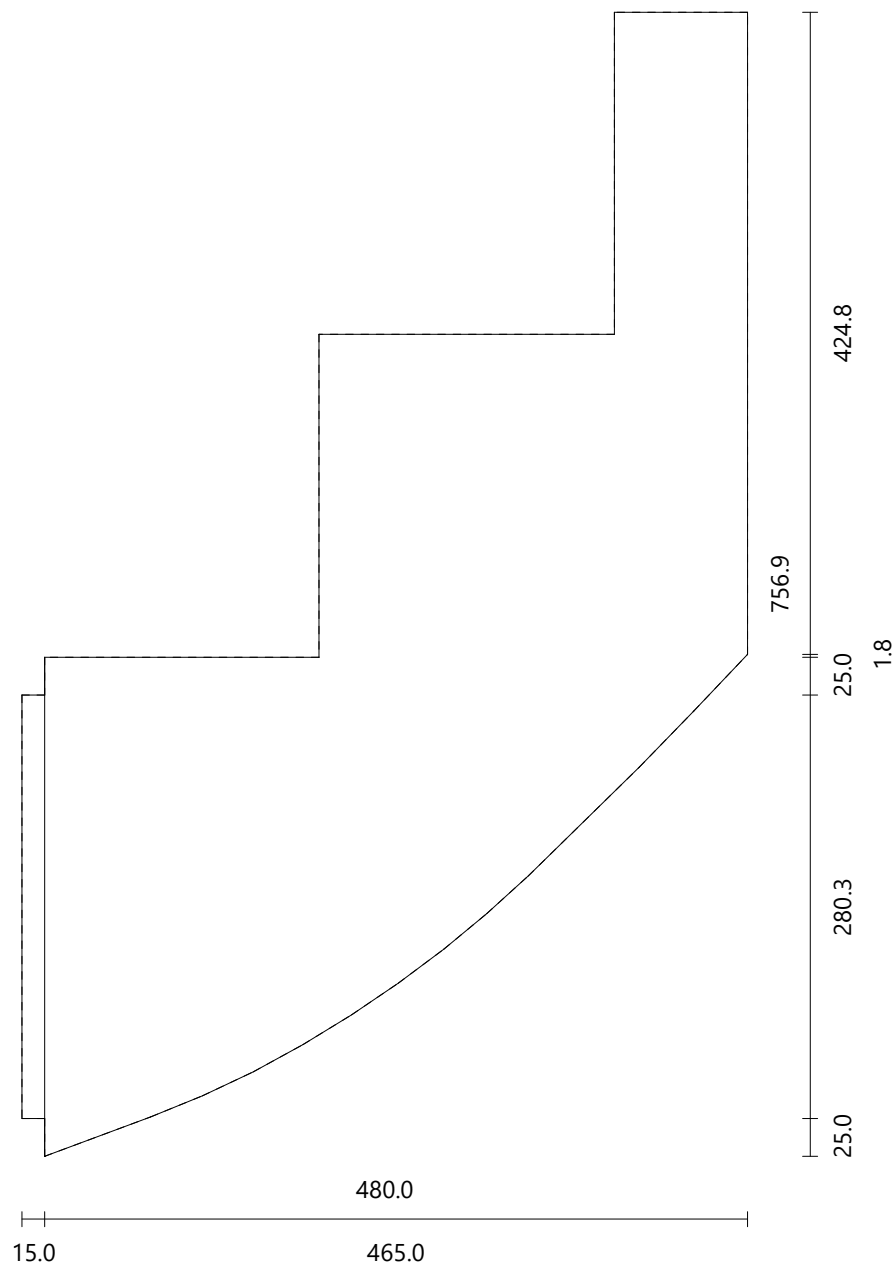
Material beech/hetre
Dimensions 1686.3 × 480.6 mm
Thickness 50.0 mm



Material beech/hetre
Dimensions 1975.9 × 345.9 mm
Thickness 50.0 mm



Material beech/hetre
Dimensions 872.4 × 351.7 mm
Thickness 50.0 mm

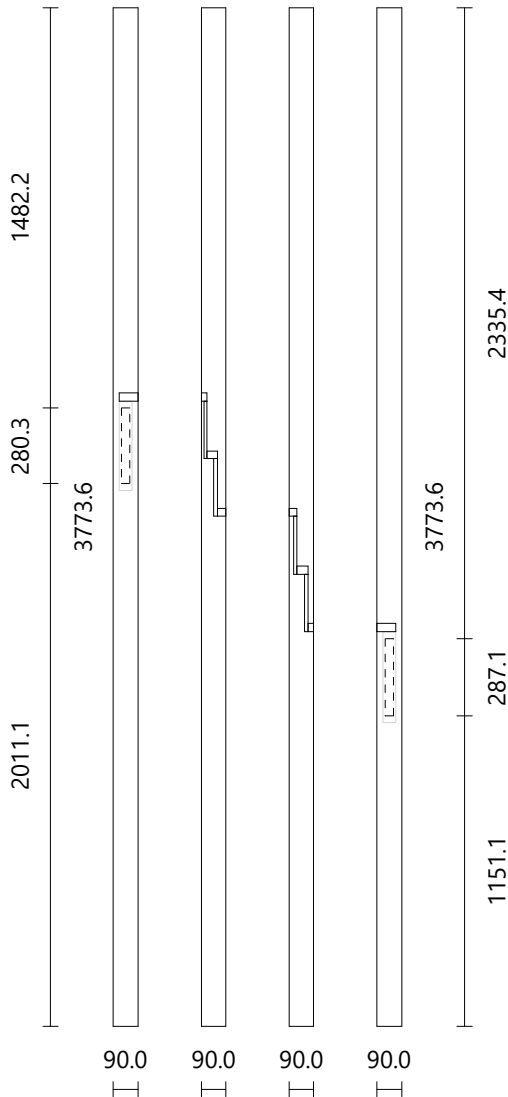
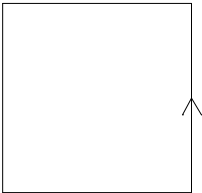


Corner Newel Post Right Side Flights: 1-2 Top View

Material beech/hetre
Dimensions 90.0 × 90.0 mm
Height 3773.6 mm

Step #7 Height: 1493.2 mm
Step #8 Height: 1706.5 mm
Step #9 Height: 1919.8 mm
Step #10 Height: 2133.1 mm
Step #11 Height: 2346.4 mm

Face 1 Right Cut String #2
Face 4 Right Cut String #1



Part	Material	Dimensions	Cutting List Volume	Real Volume
Step #1	beech/hetre	760.0 × 195.2 × 30.0	0.00 m ³	0.00 m ³
Step #2	beech/hetre	760.0 × 195.2 × 30.0	0.00 m ³	0.00 m ³
Step #3	beech/hetre	760.0 × 195.2 × 30.0	0.00 m ³	0.00 m ³
Step #4	beech/hetre	760.0 × 195.2 × 30.0	0.00 m ³	0.00 m ³
Step #5	beech/hetre	760.0 × 195.2 × 30.0	0.00 m ³	0.00 m ³
Step #6	beech/hetre	760.0 × 195.2 × 30.0	0.00 m ³	0.00 m ³
Step #7	beech/hetre	760.0 × 201.3 × 30.0	0.00 m ³	0.00 m ³
Step #8	beech/hetre	707.0 × 432.7 × 30.0	0.01 m ³	0.00 m ³
Step #9	beech/hetre	974.3 × 432.1 × 30.0	0.01 m ³	0.01 m ³
Step #10	beech/hetre	827.3 × 373.4 × 30.0	0.01 m ³	0.00 m ³
Step #11	beech/hetre	762.7 × 200.5 × 30.0	0.00 m ³	0.00 m ³
Step #12	beech/hetre	760.0 × 195.2 × 30.0	0.00 m ³	0.00 m ³
Step #13	beech/hetre	760.0 × 100.0 × 30.0	0.00 m ³	0.00 m ³
Riser #1	beech/hetre	760.0 × 183.3 × 12.0	0.00 m ³	0.00 m ³
Riser #2	beech/hetre	760.0 × 213.3 × 12.0	0.00 m ³	0.00 m ³
Riser #3	beech/hetre	760.0 × 213.3 × 12.0	0.00 m ³	0.00 m ³
Riser #4	beech/hetre	760.0 × 213.3 × 12.0	0.00 m ³	0.00 m ³
Riser #5	beech/hetre	760.0 × 213.3 × 12.0	0.00 m ³	0.00 m ³
Riser #6	beech/hetre	760.0 × 213.3 × 12.0	0.00 m ³	0.00 m ³
Riser #7	beech/hetre	760.0 × 213.3 × 12.0	0.00 m ³	0.00 m ³
Riser #8	beech/hetre	700.3 × 213.3 × 12.0	0.00 m ³	0.00 m ³
Riser #9	beech/hetre	818.2 × 213.3 × 12.0	0.00 m ³	0.00 m ³
Riser #10	beech/hetre	817.1 × 213.3 × 12.0	0.00 m ³	0.00 m ³
Riser #11	beech/hetre	700.2 × 213.3 × 12.0	0.00 m ³	0.00 m ³
Riser #12	beech/hetre	760.0 × 213.3 × 12.0	0.00 m ³	0.00 m ³
Riser #13	beech/hetre	760.0 × 213.3 × 12.0	0.00 m ³	0.00 m ³
Left Cut String #1	beech/hetre	2794.0 × 527.5 × 50.0	0.07 m ³	0.04 m ³
Left Cut String #2	beech/hetre	1686.3 × 480.6 × 50.0	0.04 m ³	0.02 m ³
Right Cut String #1	beech/hetre	1975.9 × 345.9 × 50.0	0.03 m ³	0.02 m ³
Right Cut String #2	beech/hetre	872.4 × 351.7 × 50.0	0.02 m ³	0.01 m ³
Newel Post #1	beech/hetre	90.0 × 90.0 × 3773.6	0.03 m ³	0.03 m ³

Part	Material	Cutting List Volume	Real Volume	Weight	Price
Steps	beech/hetre	0.07 m ³	0.06 m ³	38.51 kg	95,78 €
Risers	beech/hetre	0.03 m ³	0.02 m ³	16.23 kg	32,51 €
Lateral Cut Strings	beech/hetre	0.16 m ³	0.09 m ³	61.38 kg	212,85 €
Newel Posts	beech/hetre	0.03 m ³	0.03 m ³	19.87 kg	39,74 €
Total		0.29 m³	0.20 m³	135.99 kg	380,88 €