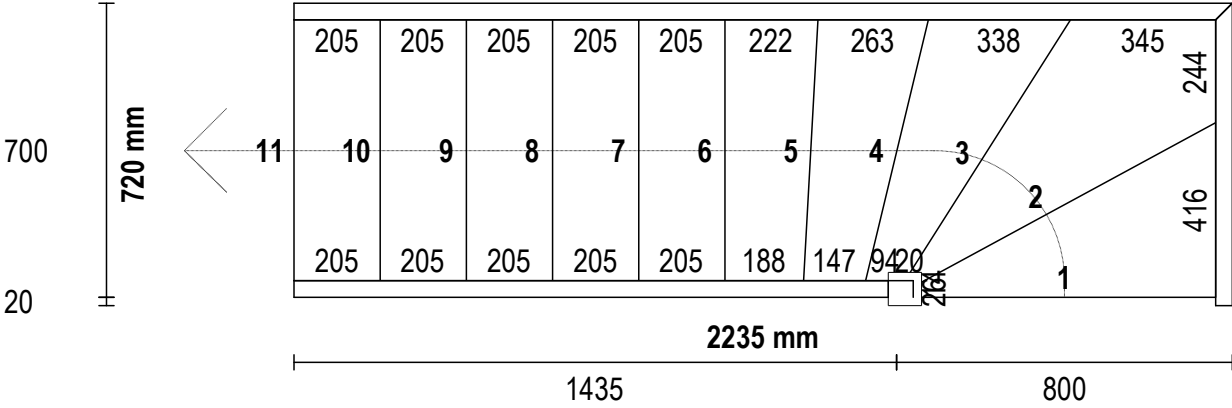


StairDesigner

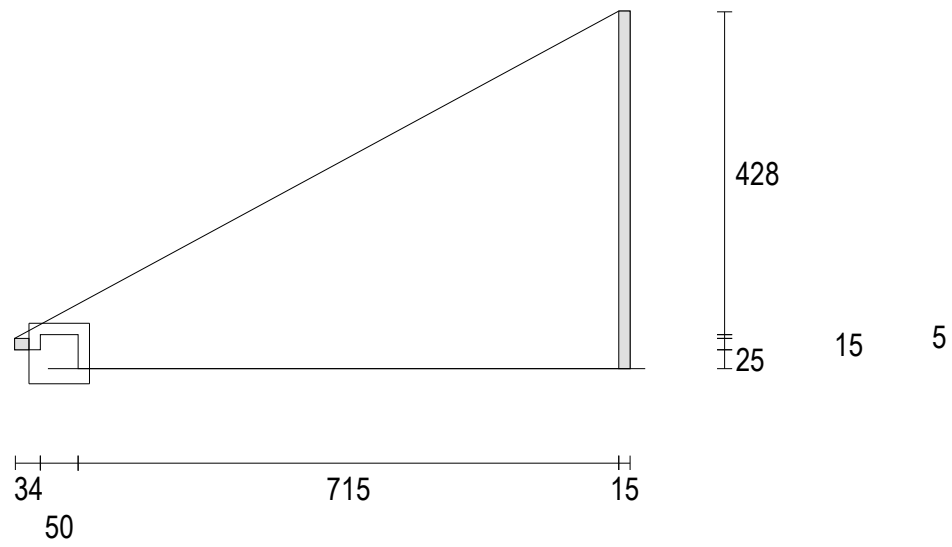
Vidar

vidar01v01
Scale : 1/18

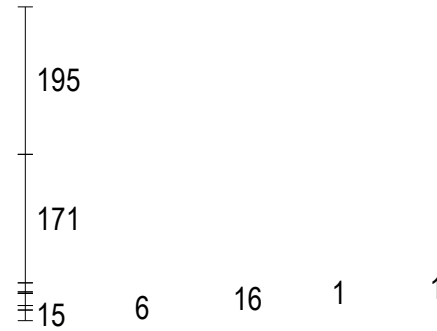
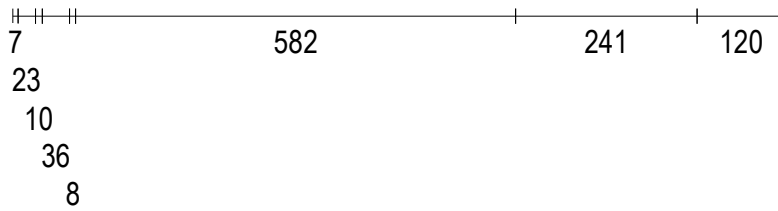
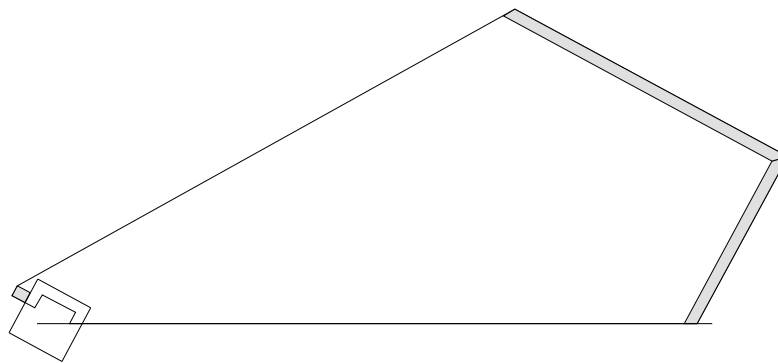
Multi-Flight Stair		Riser Height	: 215 mm
Risers	: 11	Tread Width	: 205 mm
Floor Height	: 2360 mm	Stair Rule	: 634 mm



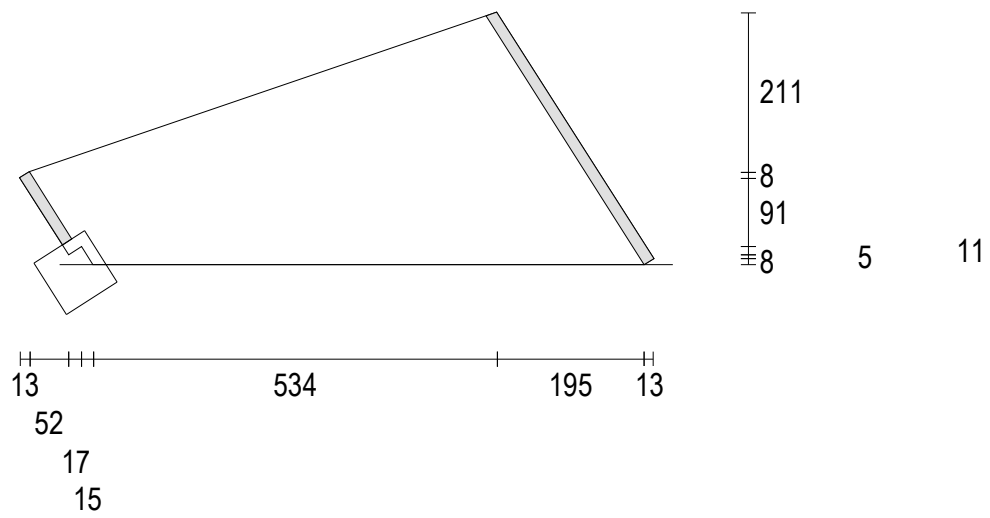
Step : 814 x 473



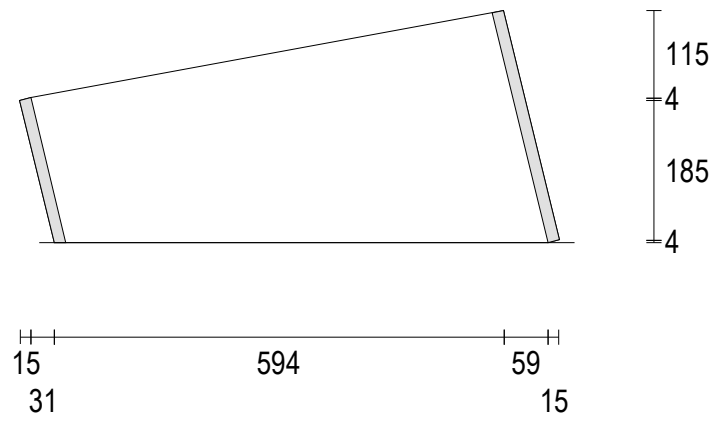
Step : 1025 x 416



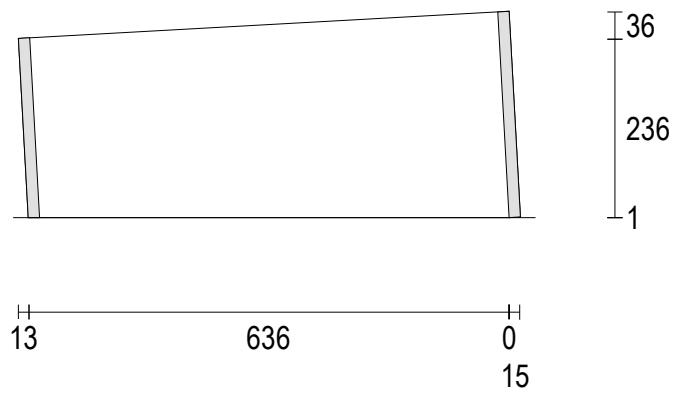
Step : 838 x 334



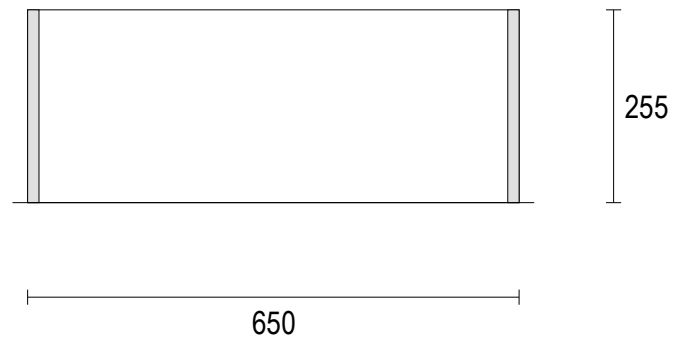
Step : 714 x 307



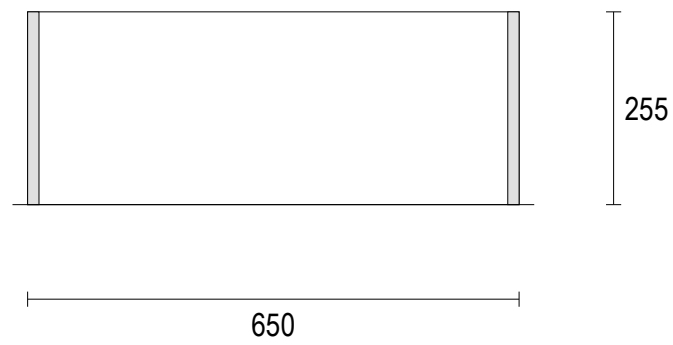
Step : 664 x 273



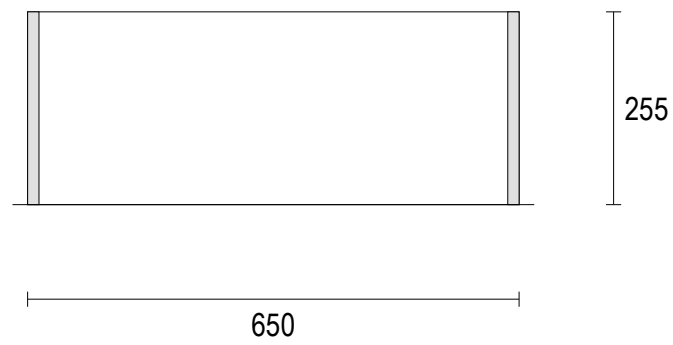
Step : 650 x 255



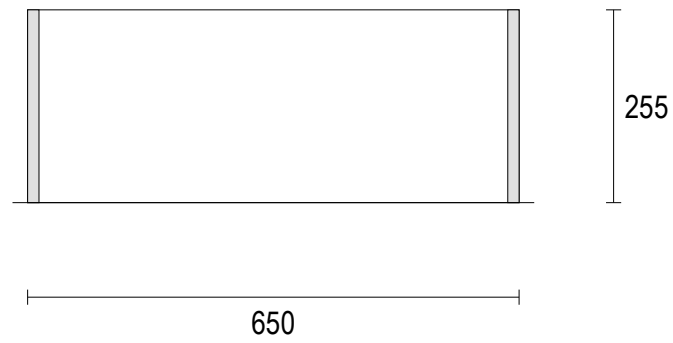
Step : 650 x 255



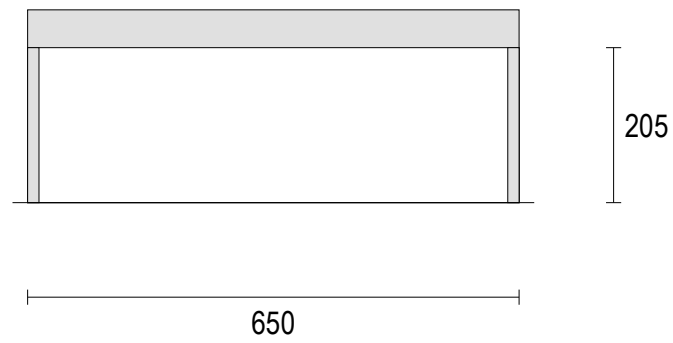
Step : 650 x 255



Step : 650 x 255



Step : 650 x 205

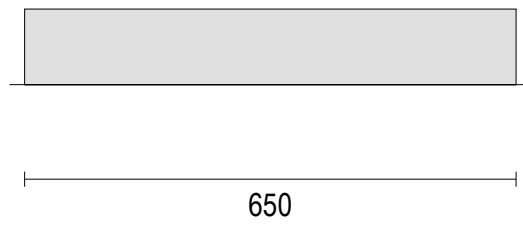


StairDesigner
Step : 11

Vidar

vidar01v01
Scale : 1/10

Landing Step

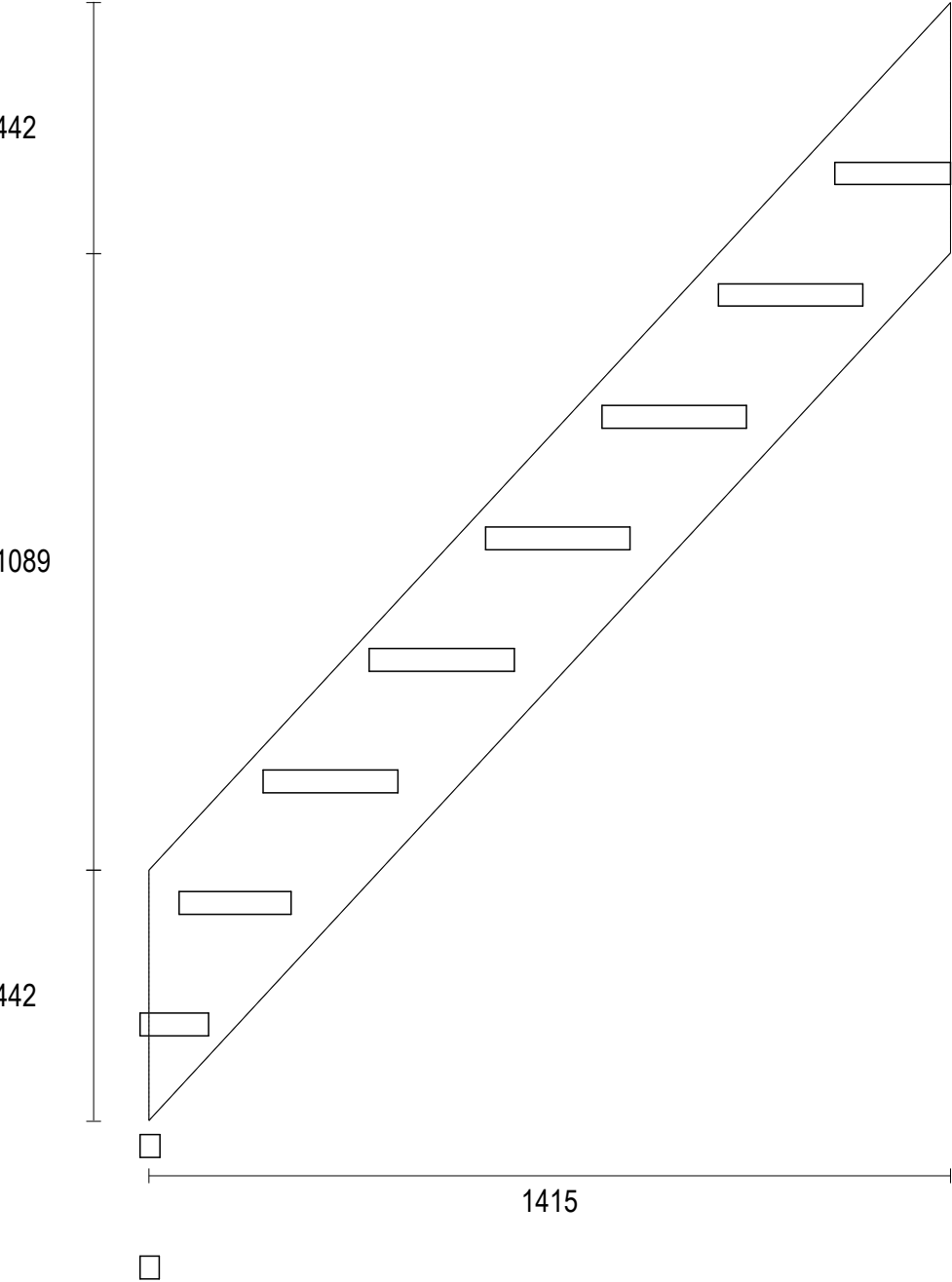


StairDesigner
Left Stringboard : 1

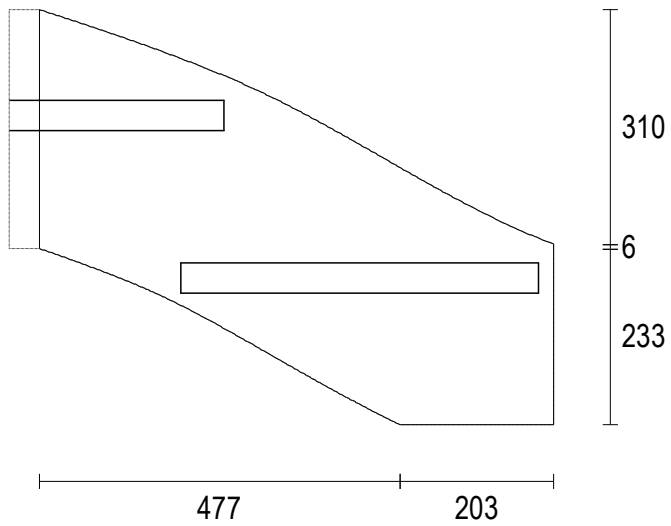
Vidar

vidar01v01
Scale : 1/10

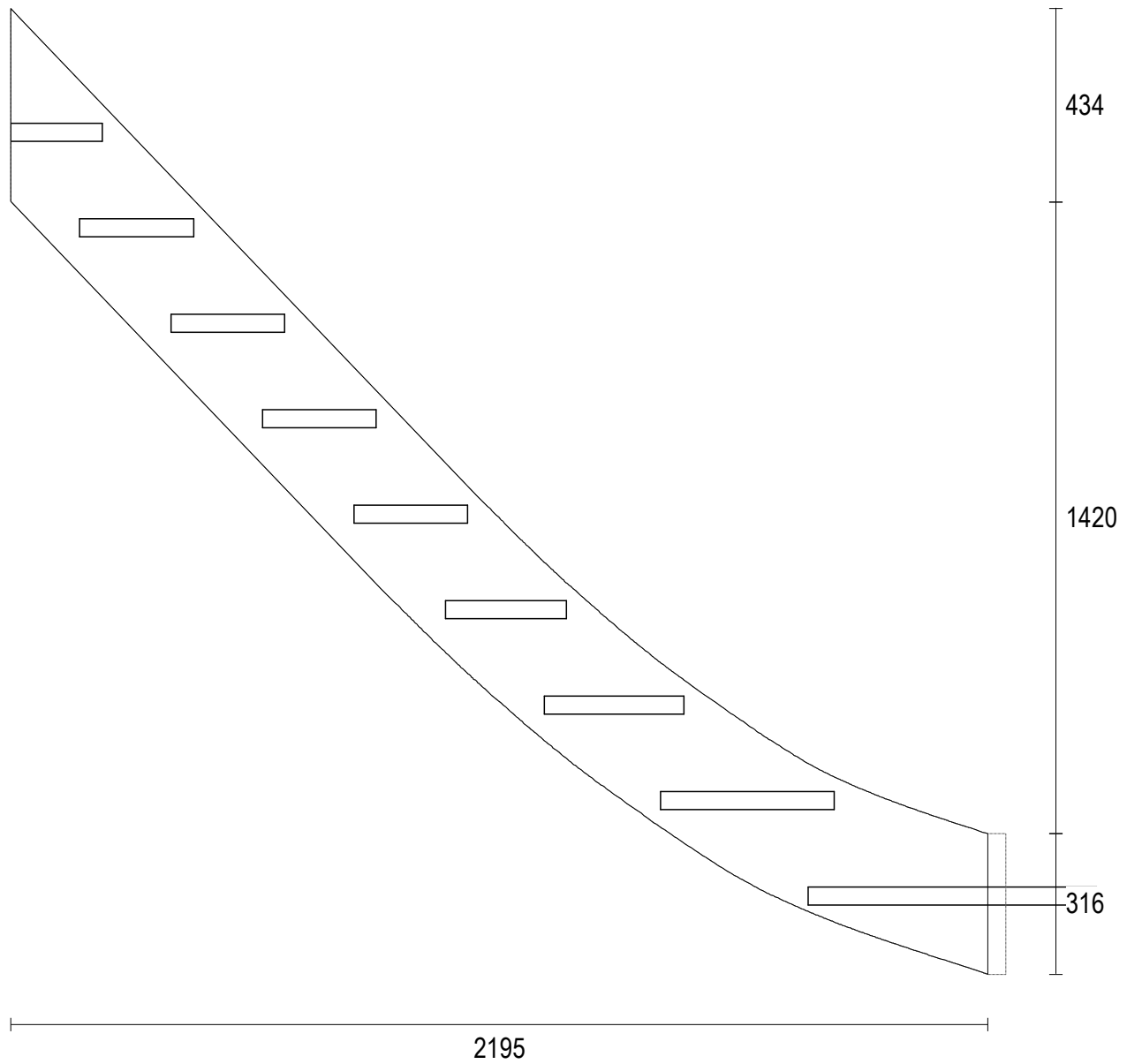
Dimensions : 2410 x 300 (47.3°)



Dimensions : 882 x 326 (24.3°)



Dimensions : 3106 x 501 (39.7°)



StairDesigner
Newel Post : 1

Vidar

vidar01v01
Scale : 1/15

Corner Newel Post Left Stringboard Flight : 1-2

Top View

Height : 1796

Angle : 90.00

Step 1 Height : 215

Step 2 Height : 429

Step 3 Height : 644



Piece	Dimensions	Cutting List Volume	Real Volume
Step 1	814 x 473 x 40	0.02 m ³	0.01 m ³
Step 2	1025 x 416 x 40	0.02 m ³	0.01 m ³
Step 3	838 x 334 x 40	0.01 m ³	0.01 m ³
Step 4	714 x 307 x 40	0.01 m ³	0.01 m ³
Step 5	664 x 273 x 40	0.01 m ³	0.01 m ³
Step 6	650 x 255 x 40	0.01 m ³	0.01 m ³
Step 7	650 x 255 x 40	0.01 m ³	0.01 m ³
Step 8	650 x 255 x 40	0.01 m ³	0.01 m ³
Step 9	650 x 255 x 40	0.01 m ³	0.01 m ³
Step 10	650 x 205 x 40	0.01 m ³	0.01 m ³
Right Stringboard 1	882 x 326 x 40	0.01 m ³	0.01 m ³
Right Stringboard 2	3106 x 501 x 40	0.06 m ³	0.03 m ³
Left Stringboard 2	2410 x 300 x 40	0.03 m ³	0.03 m ³
Newel Post 1	80 x 80 x 1796	0.01 m ³	0.01 m ³

Piece	Cutting List Volume	Real Volume	Weight	Cost
Steps	0.09 m ³	0.07 m ³		
Stringboards	0.10 m ³	0.07 m ³		
Newel Posts	0.01 m ³	0.01 m ³		
Total	0.21 m³	0.15 m³		