

Report n°1560004  
BT800-700

GLOBAL STATS

Nesting efficiency	81.470%
Number of sheets	1
Number of layouts	1
Cutting length / marking length	39.582 m / 0.000 mm
Nested surface / parts surface	2.62 m² / 2.13 m²
Number of: nested parts / external contours / internal contours	14 / 24 / 58

NESTING SETTINGS

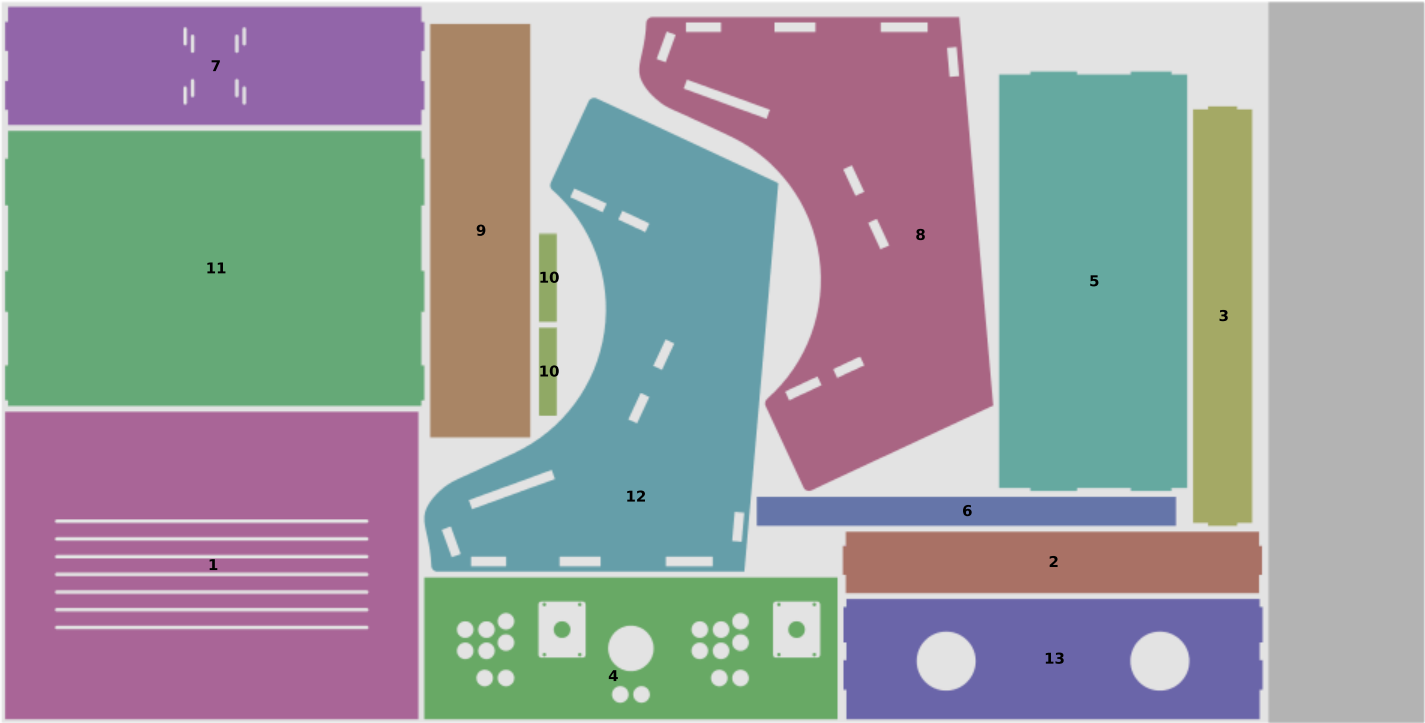
Nesting optimization time	60 seconds
Inter part gap	10
Sheet border gap	6
Flip	Disabled
Rotations	All rotations allowed

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# Nesting layouts

Nesting layout 1 / 1



NESTED PARTS IN THE LAYOUT

ID	Color	Quantity	Part name
1		1	12 BACK DOOR_R2
10		2	04 CONTROL PANEL SUPPORT PIECE_R2
11		1	14 BOTTOM PANEL_R2
12		1	01 RIGHT SIDE PANEL_R2
13		1	08 SPEAKER PANEL_R2
2		1	11 BOTTOM FRONT COVER_R2
3		1	13 BACK BOTTOM PIECE_R2
4		1	03 CONTROL PANEL_R2
5		1	09 TOP PANEL_R2
6		1	05 GLASS GUIDE_R2
7		1	07 MONITOR PANEL_R2
8		1	02 LEFT SIDE PANEL_R2

ID	Color	Quantity	Part name
9		1	10 TOP FRONT COVER_R2

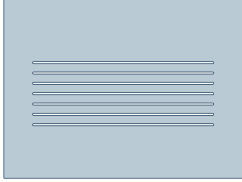
NESTING LAYOUT INFORMATION

Sheet dimensions	2410 mm x 1220 mm
Sheet multiplicity	1
Cutting length / marking length	39.582 m / 0.000 mm
Number of: nested parts / external contours / internal contours	14 / 24 / 58
Nesting efficiency	81.470%
Nesting: length / surface	2.136 m / 2.62 m <sup>2</sup>
Total parts surface	2.13 m <sup>2</sup>

GENERATED OFFCUT

Offcut dimensions	274 mm x 1220 mm
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# Parts



Name	12 BACK DOOR_R2
Nested Quantity	1 / 1
Part dimensions (Bounding box)	70.000 cm x 52.050 cm
Cutting length / marking length	9.923 m / 0.000 mm
Surface	3421.02 cm <sup>2</sup>
Number of: external contours / internal contours	1 / 7



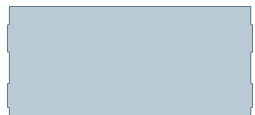
Name	11 BOTTOM FRONT COVER_R2
Nested Quantity	1 / 1
Part dimensions (Bounding box)	71.000 cm x 10.400 cm
Cutting length / marking length	1.628 m / 0.000 mm
Surface	732.90 cm <sup>2</sup>
Number of: external contours / internal contours	1 / 0



Name	13 BACK BOTTOM PIECE_R2
Nested Quantity	1 / 1
Part dimensions (Bounding box)	71.000 cm x 10.000 cm
Cutting length / marking length	1.620 m / 0.000 mm
Surface	704.90 cm <sup>2</sup>
Number of: external contours / internal contours	1 / 0

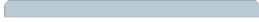


Name	03 CONTROL PANEL_R2
Nested Quantity	1 / 1
Part dimensions (Bounding box)	70.000 cm x 24.000 cm
Cutting length / marking length	4.728 m / 0.000 mm
Surface	1383.95 cm <sup>2</sup>
Number of: external contours / internal contours	11 / 21



Name	09 TOP PANEL_R2
Nested Quantity	1 / 1
Part dimensions (Bounding box)	71.000 cm x 31.860 cm
Cutting length / marking length	2.077 m / 0.000 mm
Surface	2245.00 cm <sup>2</sup>
Number of: external contours / internal contours	1 / 0

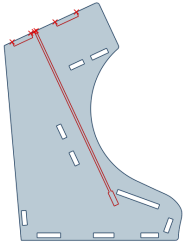
<b>Name</b>	05 GLASS GUIDE_R2
<b>Nested Quantity</b>	1 / 1
<b>Part dimensions (Bounding box)</b>	71.000 cm x 4.900 cm
<b>Cutting length / marking length</b>	1.518 m / 0.000 mm
<b>Surface</b>	347.90 cm <sup>2</sup>
<b>Number of: external contours / internal contours</b>	1 / 0



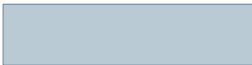
<b>Name</b>	07 MONITOR PANEL_R2
<b>Nested Quantity</b>	1 / 1
<b>Part dimensions (Bounding box)</b>	71.000 cm x 20.000 cm
<b>Cutting length / marking length</b>	2.391 m / 0.000 mm
<b>Surface</b>	1395.54 cm <sup>2</sup>
<b>Number of: external contours / internal contours</b>	1 / 8



<b>Name</b>	02 LEFT SIDE PANEL_R2
<b>Nested Quantity</b>	1 / 1
<b>Part dimensions (Bounding box)</b>	59.964 cm x 80.197 cm
<b>Cutting length / marking length</b>	4.188 m / 0.000 mm
<b>Surface</b>	2632.54 cm <sup>2</sup>
<b>Number of: external contours / internal contours</b>	1 / 10



<b>Name</b>	10 TOP FRONT COVER_R2
<b>Nested Quantity</b>	1 / 1
<b>Part dimensions (Bounding box)</b>	70.000 cm x 16.950 cm
<b>Cutting length / marking length</b>	1.739 m / 0.000 mm
<b>Surface</b>	1186.50 cm <sup>2</sup>
<b>Number of: external contours / internal contours</b>	1 / 0

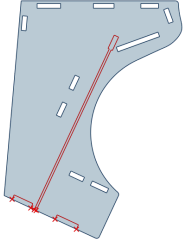


<b>Name</b>	04 CONTROL PANEL SUPPORT PIECE_R2
<b>Nested Quantity</b>	2 / 2
<b>Part dimensions (Bounding box)</b>	3.000 cm x 14.900 cm
<b>Cutting length / marking length</b>	35.800 cm / 0.000 mm
<b>Surface</b>	44.70 cm <sup>2</sup>
<b>Number of: external contours / internal contours</b>	1 / 0





<b>Name</b>	14 BOTTOM PANEL_R2
<b>Nested Quantity</b>	1 / 1
<b>Part dimensions (Bounding box)</b>	71.000 cm x 46.550 cm
<b>Cutting length / marking length</b>	2.391 m / 0.000 mm
<b>Surface</b>	3279.20 cm <sup>2</sup>
<b>Number of: external contours / internal contours</b>	1 / 0



<b>Name</b>	01 RIGHT SIDE PANEL_R2
<b>Nested Quantity</b>	1 / 1
<b>Part dimensions (Bounding box)</b>	59.964 cm x 80.197 cm
<b>Cutting length / marking length</b>	4.188 m / 0.000 mm
<b>Surface</b>	2632.54 cm <sup>2</sup>
<b>Number of: external contours / internal contours</b>	1 / 10



<b>Name</b>	08 SPEAKER PANEL_R2
<b>Nested Quantity</b>	1 / 1
<b>Part dimensions (Bounding box)</b>	71.000 cm x 20.350 cm
<b>Cutting length / marking length</b>	2.475 m / 0.000 mm
<b>Surface</b>	1278.42 cm <sup>2</sup>
<b>Number of: external contours / internal contours</b>	1 / 2

# Rectangle sheets

Sheet name	Length	Height	Quantity used	Available quantity
	2410 mm	1220 mm	1	2