

# ByWork job list

## Job data

Job code	Material	Sheet weight	Cutting time	Downtime	Waste	Parts
	120181 100	8915.94 kg	0.00min	0.00min	21.9 %	5340

### Technologies used

Engraving, Cutting, Correction normal, Pulsed piercing


## Material data

Code	Designation	Thickness	Dimension	Used
2640 x 1250 mm	User-defined raw material	0.50mm	2640 x1250 mm	684 /9999

## Plan data

Plan No.	File name	Plan dimension	Cycles	Cutting time	Waste	Number of
1		2632x 1242mm	107	0.00min	12.01%	8
2		2572x 1179mm	373	0.00min	17.87%	8
3		2359x 1179mm	178	0.00min	37.06%	6
4		2632x 1242mm	8	0.00min	11.38%	16
5		2632x 1242mm	1	0.00min	22.03%	19
6		2512x 1215mm	5	0.00min	14.55%	12
7		2582x 1242mm	1	0.00min	12.61%	13
8		2587x 1242mm	1	0.00min	10.45%	17
9		2597x 1242mm	2	0.00min	13.20%	25
10		2597x 1242mm	1	0.00min	10.62%	23
11		2597x 1242mm	1	0.00min	14.72%	21
12		2452x 1215mm	5	0.00min	14.55%	20
13		243x 613mm	1	0.00min	95.73%	1

## Flat part data

Code	Designation	Order no.
600x235		
		
<b>Weight</b> 0.557kg	<b>Area</b> 141000mm	<b>Cutting time</b> 0.00min
<b>Dimension</b> 605/ 235mm	<b>Debit/Quant</b> 544/ 544	<b>Used technologies</b> Engraving, Cutting, Correction normal, Pulsed piercing

Info 1


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Info 2

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Info 3

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Code	Designation	Order no.
745x140		
		
<b>Weight</b> 0.412kg	<b>Area</b> 104300mm	<b>Cutting time</b> 0.00min
<b>Dimension</b> 750/ 140mm	<b>Debit/Quant</b> 168/ 168	<b>Used technologies</b> Engraving, Cutting, Correction normal, Pulsed piercing

Info 1

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Info 2

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Info 3

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# ByWork job list

	<b>Code</b> 800x235	<b>Designation</b>	<b>Order no.</b>
	<b>Weight</b> 0.743kg	<b>Area</b> 188000mm	<b>Cutting time</b> 0.00min
	<b>Dimension</b> 805/ 235mm	<b>Debit/Quant</b> 304/ 304	<b>Used technologies</b> Engraving, Cutting, Correction normal, Pulsed piercing

Info 1

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Info 2

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Info 3

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	<b>Code</b> 880x385	<b>Designation</b>	<b>Order no.</b>
	<b>Weight</b> 1.338kg	<b>Area</b> 338800mm	<b>Cutting time</b> 0.00min
	<b>Dimension</b> 885/ 385mm	<b>Debit/Quant</b> 2984/ 2984	<b>Used technologies</b> Engraving, Cutting, Correction normal, Pulsed piercing

Info 1


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Info 2

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Info 3

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	<b>Code</b> 1180x520	<b>Designation</b>	<b>Order no.</b>
	<b>Weight</b> 2.424kg	<b>Area</b> 613600mm	<b>Cutting time</b> 0.00min
	<b>Dimension</b> 1185/ 520mm	<b>Debit/Quant</b> 428/ 428	<b>Used technologies</b> Engraving, Cutting, Correction normal, Pulsed piercing

Info 1


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Info 2

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Info 3

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	<b>Code</b> 1310x385	<b>Designation</b>	<b>Order no.</b>
	<b>Weight</b> 1.992kg	<b>Area</b> 504350mm	<b>Cutting time</b> 0.00min
	<b>Dimension</b> 1315/ 385mm	<b>Debit/Quant</b> 536/ 536	<b>Used technologies</b> Engraving, Cutting, Correction normal, Pulsed piercing

Info 1

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Info 2

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Info 3

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# ByWork job list

	<b>Code</b> 450x140	<b>Designation</b>	<b>Order no.</b>
	<b>Weight</b> 0.249kg	<b>Area</b> 63000mm	<b>Cutting time</b> 0.00min
	<b>Dimension</b> 455/ 140mm	<b>Debit/Quant</b> 120/ 120	<b>Used technologies</b> Engraving, Cutting, Correction normal, Pulsed piercing

Info 1


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Info 2

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Info 3

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	<b>Code</b> 1000x235	<b>Designation</b>	<b>Order no.</b>
	<b>Weight</b> 0.928kg	<b>Area</b> 235000mm	<b>Cutting time</b> 0.00min
	<b>Dimension</b> 1005/ 235mm	<b>Debit/Quant</b> 256/ 256	<b>Used technologies</b> Cutting, Correction normal, Pulsed piercing, Engraving

Info 1

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Info 2

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Info 3

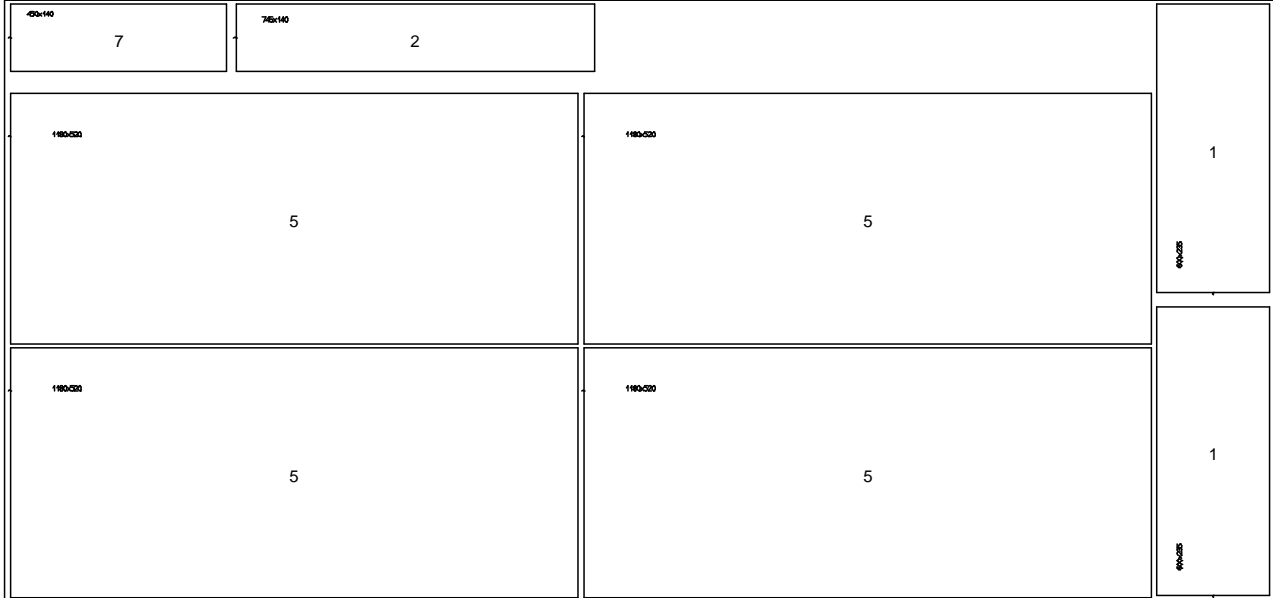
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# ByWork job list

## Plan data

File name	Plan dimension	Sheet dimension	Cycles	Cutting time	Waste	Number of
	2632x 1242mm	2640x 1250mm	107	0.00min	12.01%	8

Technologies used: Engraving, Cutting, Correction normal, Pulsed piercing



## Flat part data

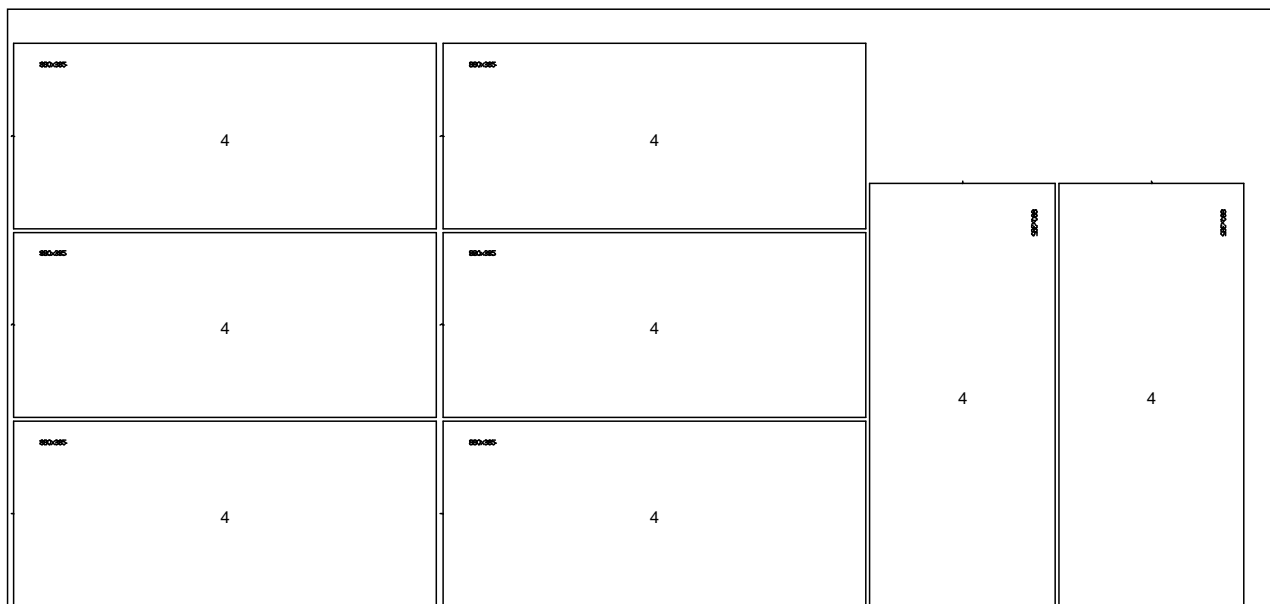
Part No.	Code	Dimension	Number	Cutting time	Weight
1	600x235	605x 235mm	2	0.00min	0.56kg
2	745x140	750x 140mm	1	0.00min	0.41kg
5	1180x520	1185x 520mm	4	0.00min	2.42kg
7	450x140	455x 140mm	1	0.00min	0.25kg

# ByWork job list

## Plan data

<b>File name</b>	<b>Plan dimension</b>	<b>Sheet dimension</b>	<b>Cycles</b>	<b>Cutting time</b>	<b>Waste</b>	<b>Number of</b>
	2572x 1179mm	2640x 1250mm	373	0.00min	17.87%	8

**Technologies used:** Engraving, Cutting, Correction normal, Pulsed piercing



## Flat part data

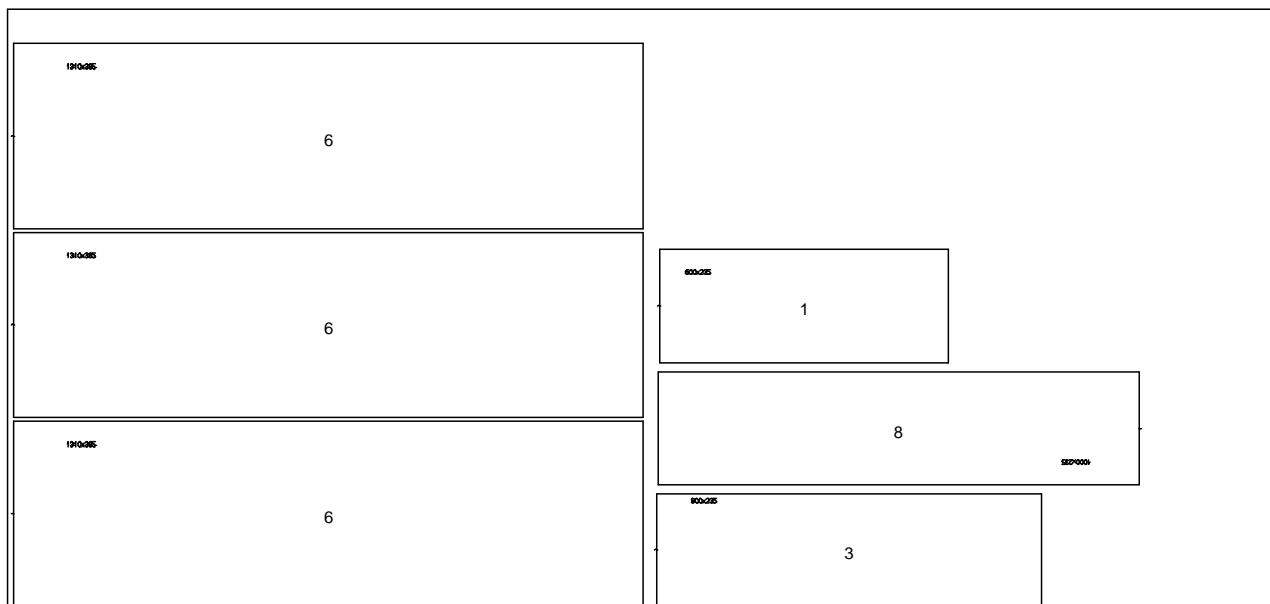
<b>Part No.</b>	<b>Code</b>	<b>Dimension</b>	<b>Number</b>	<b>Cutting time</b>	<b>Weight</b>
4	880x385	885x 385mm	8	0.00min	1.34kg

# ByWork job list

## Plan data

File name	Plan dimension	Sheet dimension	Cycles	Cutting time	Waste	Number of
	2359x 1179mm	2640x 1250mm	178	0.00min	37.06%	6

**Technologies used:** Engraving, Cutting, Correction normal, Pulsed piercing



## Flat part data

Part No.	Code	Dimension	Number	Cutting time	Weight
1	600x235	605x 235mm	1	0.00min	0.56kg
3	800x235	805x 235mm	1	0.00min	0.74kg
6	1310x385	1315x 385mm	3	0.00min	1.99kg
8	1000x235	1005x 235mm	1	0.00min	0.93kg

# ByWork job list

## Plan data

File name                      Plan dimension    Sheet dimension      Cycles                      Cutting time              Waste    Number of

   2632x 1242mm    2640x 1250mm              8                              0.00min                  11.38%                  16

Technologies used:                      Engraving, Cutting, Correction normal, Pulsed piercing

3	3	3	2
3	3	3	
3	3	3	
3	3	3	
3	3	3	

## Flat part data

Part No.	Code	Dimension	Number	Cutting time	Weight
2	745x140	750x 140mm	1	0.00min	0.41kg
3	800x235	805x 235mm	15	0.00min	0.74kg

# ByWork job list

## Plan data

File name                      Plan dimension    Sheet dimension      Cycles                      Cutting time              Waste    Number of

   2632x 1242mm    2640x 1250mm                      1                                      0.00min                      22.03%                      19

Technologies used:                      Cutting, Correction normal, Pulsed piercing, Engraving

45x140 7	45x140 7	45x140 7	45x140 7	45x140 7
100x235 8	100x235 8	100x235 8	100x235 8	45x140 7
100x235 8	100x235 8	100x235 8	100x235 8	45x140 7
100x235 8	100x235 8	100x235 8	100x235 8	45x140 7
100x235 8	100x235 8	100x235 8	100x235 8	45x140 7
100x235 8	100x235 8	100x235 8	100x235 8	45x140 7

## Flat part data

Part No.	Code	Dimension	Number	Cutting time	Weight
7	450x140	455x 140mm	11	0.00min	0.25kg
8	1000x235	1005x 235mm	8	0.00min	0.93kg

# ByWork job list

## Plan data

<b>File name</b>	<b>Plan dimension</b>	<b>Sheet dimension</b>	<b>Cycles</b>	<b>Cutting time</b>	<b>Waste</b>	<b>Number of</b>
	2512x 1215mm	2640x 1250mm	5	0.00min	14.55%	12

**Technologies used:** Cutting, Correction normal, Pulsed piercing, Engraving

1000235 8	1000235 8	1000235 8	1000235 8
1000235 8	1000235 8		
1000235 8	1000235 8		
1000235 8	1000235 8		
1000235 8	1000235 8		

## Flat part data

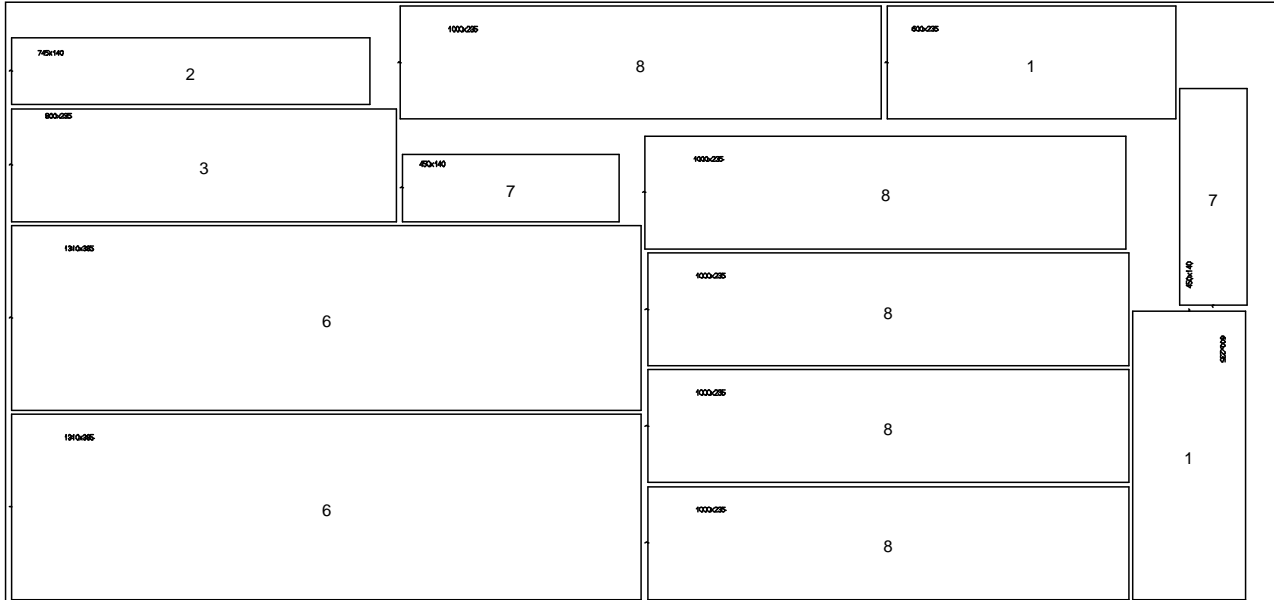
<b>Part No.</b>	<b>Code</b>	<b>Dimension</b>	<b>Number</b>	<b>Cutting time</b>	<b>Weight</b>
8	1000x235	1005x 235mm	12	0.00min	0.93kg

# ByWork job list

## Plan data

File name	Plan dimension	Sheet dimension	Cycles	Cutting time	Waste	Number of
	2582x 1242mm	2640x 1250mm	1	0.00min	12.61%	13

Technologies used: Engraving, Cutting, Correction normal, Pulsed piercing



## Flat part data

Part No.	Code	Dimension	Number	Cutting time	Weight
1	600x235	605x 235mm	2	0.00min	0.56kg
2	745x140	750x 140mm	1	0.00min	0.41kg
3	800x235	805x 235mm	1	0.00min	0.74kg
6	1310x385	1315x 385mm	2	0.00min	1.99kg
7	450x140	455x 140mm	2	0.00min	0.25kg
8	1000x235	1005x 235mm	5	0.00min	0.93kg

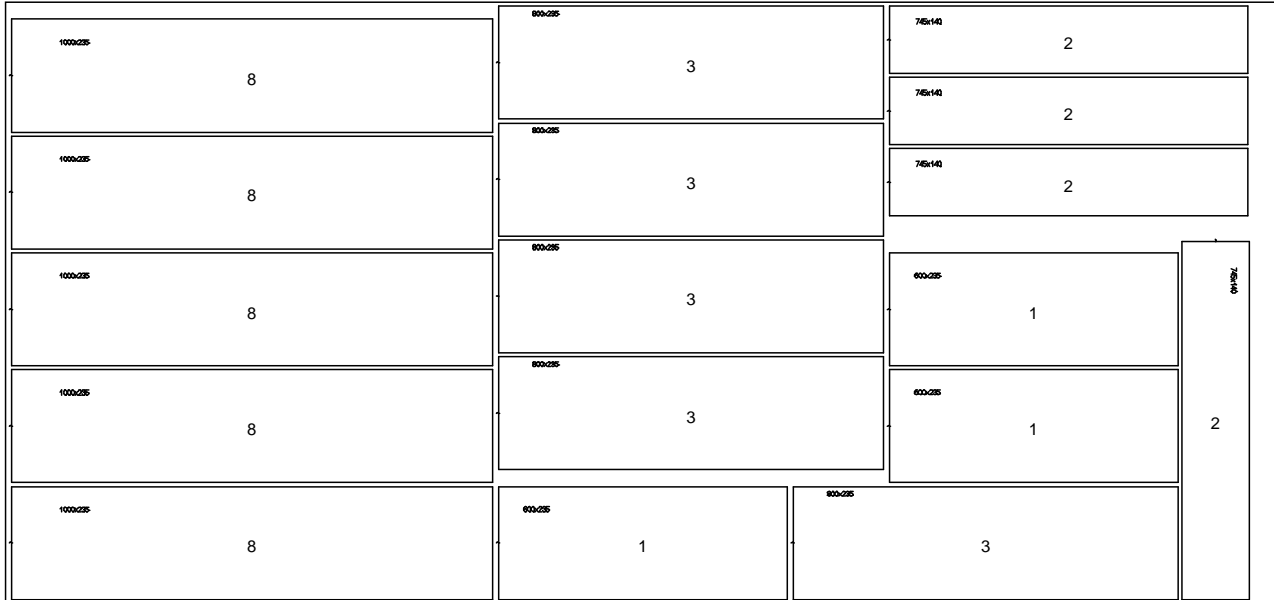
# ByWork job list

## Plan data

File name                      Plan dimension    Sheet dimension    Cycles                      Cutting time                      Waste    Number of

   2587x 1242mm    2640x 1250mm                      1                                      0.00min                      10.45%                      17

Technologies used:                      Engraving, Cutting, Correction normal, Pulsed piercing



## Flat part data

Part No.	Code	Dimension	Number	Cutting time	Weight
1	600x235	605x 235mm	3	0.00min	0.56kg
2	745x140	750x 140mm	4	0.00min	0.41kg
3	800x235	805x 235mm	5	0.00min	0.74kg
8	1000x235	1005x 235mm	5	0.00min	0.93kg

# ByWork job list

## Plan data

File name                      Plan dimension    Sheet dimension      Cycles                      Cutting time              Waste    Number of

   2597x1242mm    2640x1250mm              2                              0.00min                  13.20%                  25

Technologies used:                      Engraving, Cutting, Correction normal, Pulsed piercing

75x140	2	75x140	2	75x140	2	600x235 1	
75x140	2	75x140	2	75x140	2		
75x140	2	75x140	2	75x140	2		
75x140	2	75x140	2	75x140	2		
75x140	2	75x140	2	75x140	2		
600x235	1	75x140	2	600x235	1	600x235	1
600x235	1	75x140	2	600x235	1	600x235	1
600x235	1	75x140	2	600x235	1	600x235	1

## Flat part data

Part No.	Code	Dimension	Number	Cutting time	Weight
1	600x235	605x235mm	7	0.00min	0.56kg
2	745x140	750x140mm	18	0.00min	0.41kg

# ByWork job list

## Plan data

File name                      Plan dimension    Sheet dimension      Cycles                      Cutting time              Waste    Number of  
    2597x 1242mm    2640x 1250mm                      1                              0.00min                  10.62%                  23

Technologies used:                      Engraving, Cutting, Correction normal, Pulsed piercing

600x235 1	75x140 2	600x235 1	600x235 1
	75x140 2		
600x235 1	75x140 2	600x235 1	600x235 1
75x140 2	600x235 1	600x235 1	600x235 1
75x140 2			
75x140 2	600x235 1	600x235 1	600x235 1
75x140 2			
75x140 2	600x235 1	600x235 1	600x235 1

## Flat part data

Part No.	Code	Dimension	Number	Cutting time	Weight
1	600x235	605x 235mm	15	0.00min	0.56kg
2	745x140	750x 140mm	8	0.00min	0.41kg

# ByWork job list

## Plan data

File name                      Plan dimension    Sheet dimension    Cycles                      Cutting time                      Waste    Number of  
 2597x 1242mm    2640x 1250mm                      1                      0.00min                      14.72%                      21

Technologies used:                      Engraving, Cutting, Correction normal, Pulsed piercing

	600x235 1	600x235 1	600x235 1
600x235 1	600x235 1	600x235 1	600x235 1
600x235 1			
75x140 2	600x235 1	600x235 1	600x235 1
75x140 2	600x235 1	600x235 1	600x235 1
75x140 2			
75x140 2	600x235 1	600x235 1	600x235 1

## Flat part data

Part No.	Code	Dimension	Number	Cutting time	Weight
1	600x235	605x 235mm	17	0.00min	0.56kg
2	745x140	750x 140mm	4	0.00min	0.41kg

# ByWork job list

## Plan data

**File name**                      **Plan dimension** **Sheet dimension**      **Cycles**                      **Cutting time**                      **Waste** **Number of**  
 2452x 1215mm      2640x 1250mm                      5                      0.00min                      14.55%                      20

**Technologies used:**                      Engraving, Cutting, Correction normal, Pulsed piercing

600-235 1	600-235 1	600-235 1	600-235 1
600-235 1	600-235 1	600-235 1	600-235 1
600-235 1	600-235 1	600-235 1	600-235 1
600-235 1	600-235 1	600-235 1	600-235 1
600-235 1	600-235 1	600-235 1	600-235 1

## Flat part data

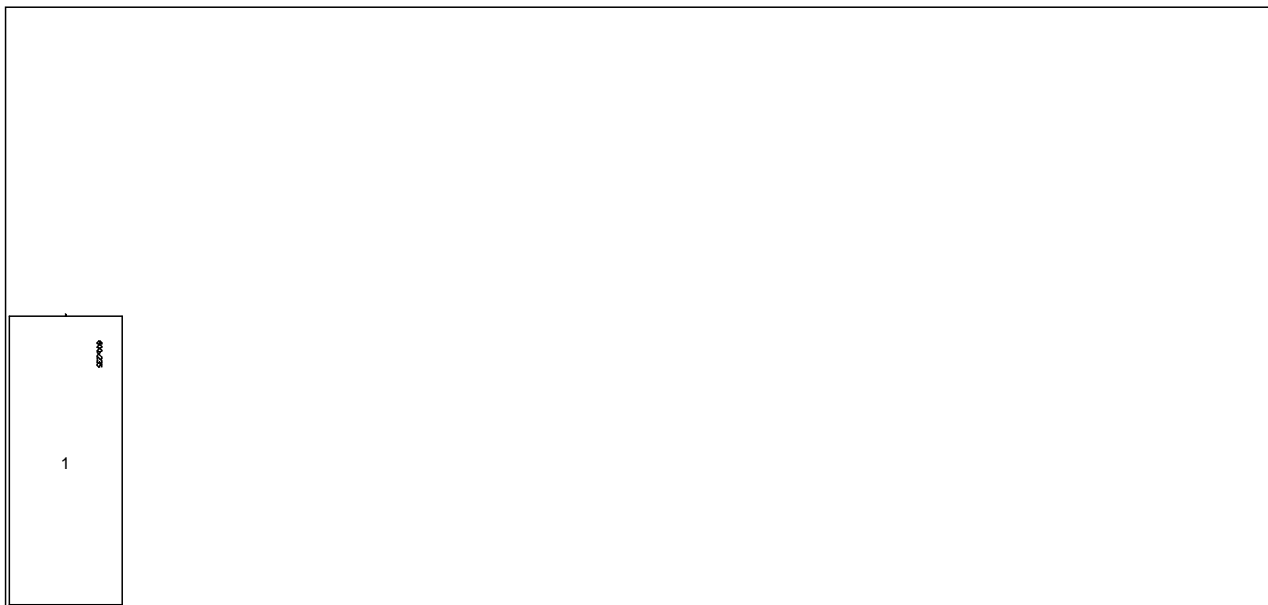
**Part No.**      **Code**                      **Dimension**                      **Number**                      **Cutting time**                      **Weight**  
 1                      600x235                      605x 235mm                      20                      0.00min                      0.56kg

# ByWork job list

## Plan data

File name	Plan dimension	Sheet dimension	Cycles	Cutting time	Waste	Number of
	243x 613mm	2640x 1250mm	1	0.00min	95.73%	1

Technologies used: Engraving, Cutting, Correction normal, Pulsed piercing



## Flat part data

Part No.	Code	Dimension	Number	Cutting time	Weight
1	600x235	605x 235mm	1	0.00min	0.56kg