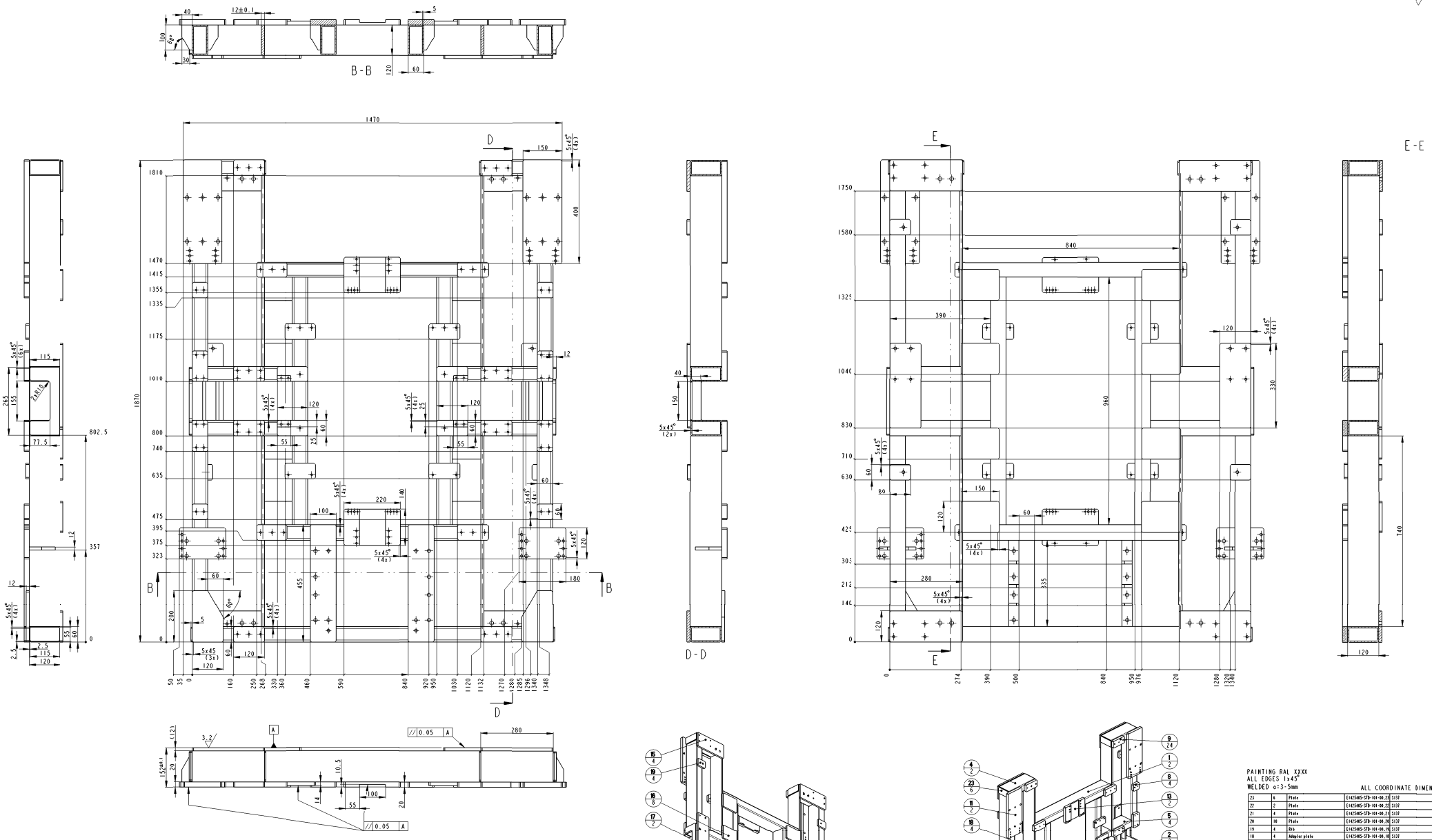
B-B
D-D
E-E
PAINTING RAL XXXX
ALL EDGES 1x45°
WELDED a=3-5mm
ALL COORDINATE DIMENSIONS ±0.3MM
POS | PCS | NAME | DRAWING NO. | MATERIAL | DIMENSION
23 | 6 | Plate | E1425405-STD-101-00.23 | S137 | F1.115x55-5
22 | 2 | Plate | E1425405-STD-101-00.22 | S137 | F1.265x115-12
21 | 4 | Plate | E1425405-STD-101-00.21 | S137 | F1.136x40-12
20 | 10 | Plate | E1425405-STD-101-00.20 | S137 | F1.100x40-12
19 | 4 | Rib | E1425405-STD-101-00.19 | S137 | F1.12x60-80
18 | 4 | Adapter plate | E1425405-STD-101-00.18 | S137 | F1.12.x140.-120.
17 | 2 | Plate | E1425405-STD-101-00.17 | S137 | F1.12x330-120
16 | 8 | Plate | E1425405-STD-101-00.16 | S137 | F1.12x150-120
15 | 4 | Plate | E1425405-STD-101-00.15 | S137 | F1.12x280-120
14 | 2 | Plate | E1425405-STD-101-00.14 | S137 | F1.12x260-120
13 | 2 | Rib | E1425405-STD-101-00.13 | S137 | F1.20x220-140
12 | 2 | Rib | E1425405-STD-101-00.12 | S137 | F1.20x120-180
11 | 2 | Rib | E1425405-STD-101-00.11 | S137 | F1.20x400-150
10 | 2 | Rib | E1425405-STD-101-00.10 | S137 | F1.20x435-100
9 | 24 | Rib | E1425405-STD-101-00.09 | S137 | F1.60x20-120
8 | 4 | Rib | E1425405-STD-101-00.08 | S137 | F1.60x20-60
7 | 2 | Square pipe | E1425405-STD-101-00.07 | S137 | JDXL120x60x5-335
6 | 1 | Square pipe | E1425405-STD-101-00.06 | S137 | JDXL120x60x5-1400
5 | 4 | Square pipe | E1425405-STD-101-00.05 | S137 | JDXL60x120x5-390
4 | 2 | Square pipe | E1425405-STD-101-00.04 | S137 | JDXL120x60x5-290
3 | 4 | Square pipe | E1425405-STD-101-00.03 | S137 | JDXL120x60x5-740
2 | 2 | Square pipe | E1425405-STD-101-00.02 | S137 | JDXL120x60x5-960
1 | 2 | Square pipe | E1425405-STD-101-00.01 | S137 | JDXL120x60x5-840
Designed by | Date 14.6.2016 | Name Miroslav Mikes
Checked by
Weight 294 kg
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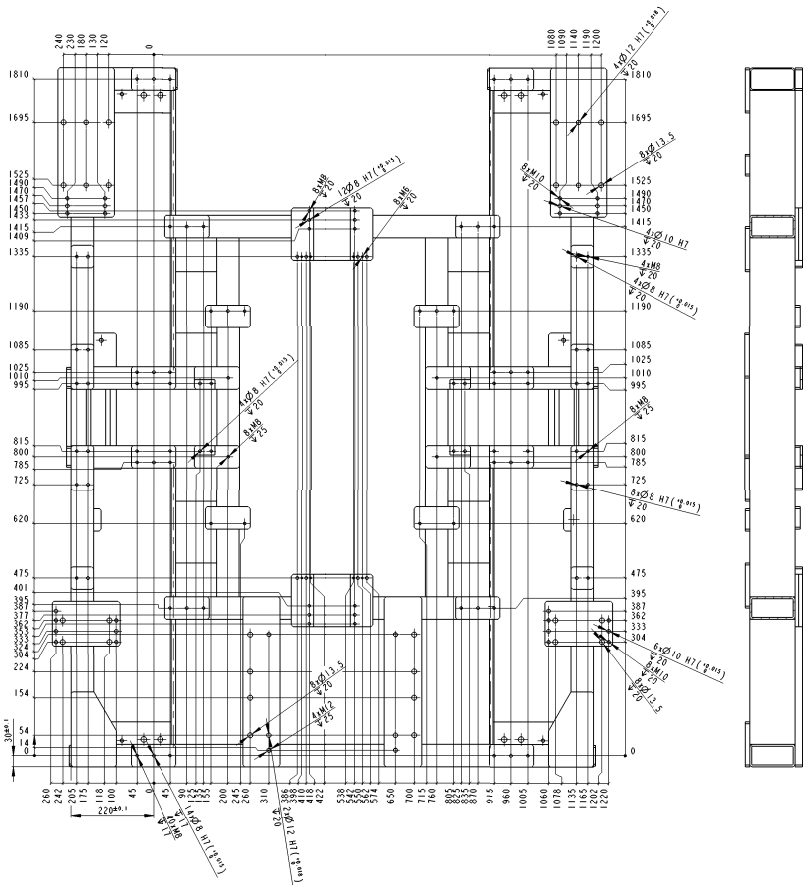
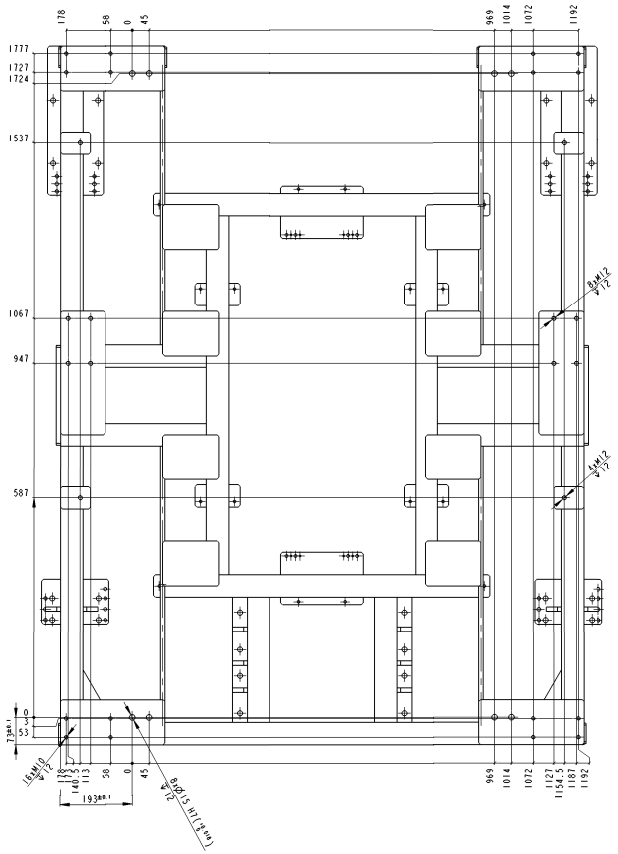
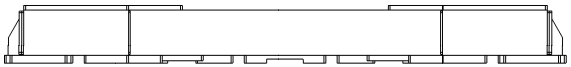
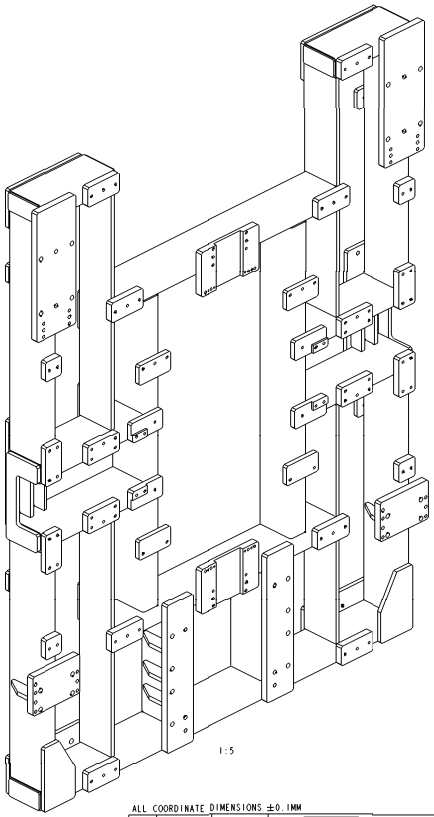
Sheet 1 of 2
Scale 1:5
Name BASE FRAME
Drawing No. E1425405-STD-101-00
Status VYROBA
Rev. A0









ALL COORDINATE DIMENSIONS ±0.1MM

	Date	Name	
Designed by	14.6.2016	Mirosław Mikes	Aktivit
Checked by			
Weight	294 kg	© All rights remain with AKTIVIT s.r.o.	Sheet 2 of 2
Scale 1:5	Name BASE FRAME	Drawing No. E1425405-STD-101-00	Source VYROBA Rev. A0