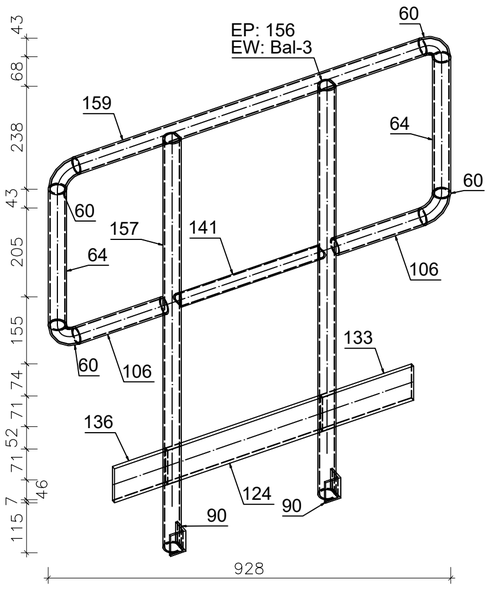
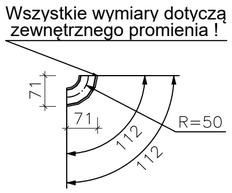
1 x Bal-3
1:10 S235JR



4x RO42.4X4x112 60
1:10 S235JR



2x L40x5x60 90
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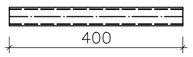
2x RO42.4X4x400 64
1:10 S235JR



2x RO42.4X4x231 106
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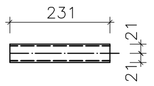

1x RO33.7X2.6x384 141
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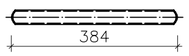

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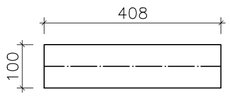
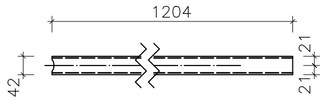
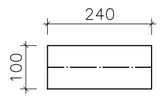


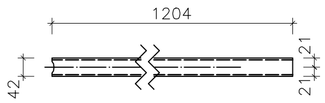
1x RO42.4X4x1204 156
1:10 S235JR



1x PŁ100X10x240 133
1:10 S235JR



1x RO42.4X4x1204 157
1:10 S235JR



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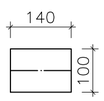

1x RO42.4X4x912 159
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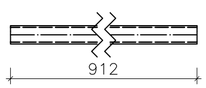
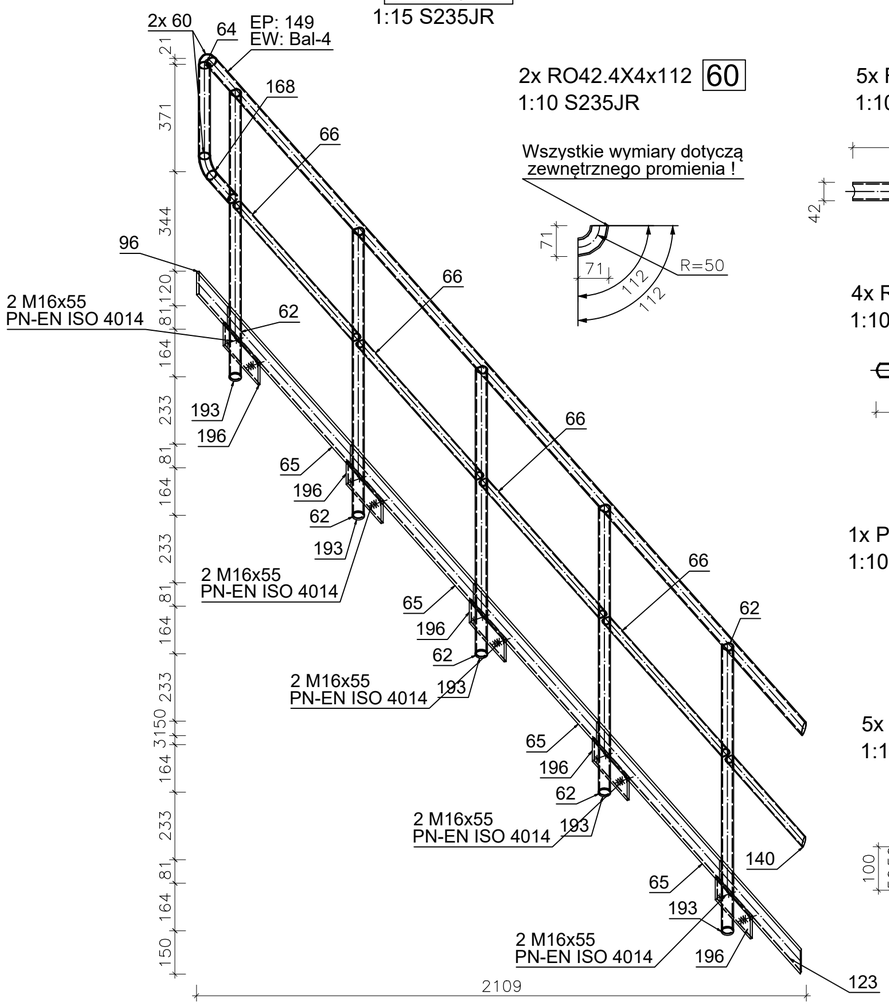
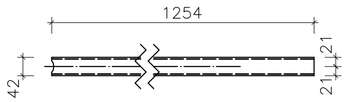


1 x Bal-4
1:15 S235JR



2x RO42.4X4x112 60
1:10 S235JR

5x RO42.4X4x1254 62
1:10 S235JR



4x PŁ100X10x881 65
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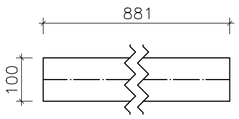
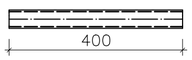


1x RO42.4X4x400 64
1:10 S235JR



4x RO33.7X2.6x856 66
1:10 S235JR

1x RO33.7X2.6x551 140
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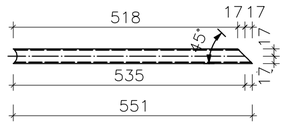
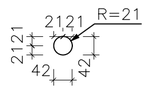
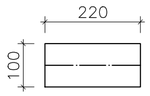


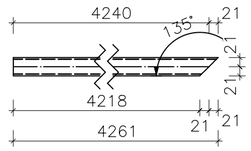
5x BL6x42x42 193
1:10 S235JR



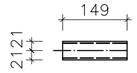
1x PŁ100X10x220 96
1:10 S235JR



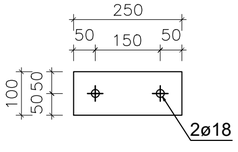
1x RO42.4X4x4261 149
1:10 S235JR



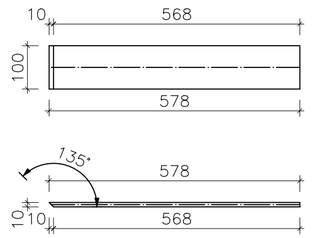
1x RO42.4X4x149 168
1:10 S235JR



5x BL8x250x100 196
1:10 S235JR



1x PŁ100X10x578 123
1:10 S235JR



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			rysunek: **PT-1 - BAL-3, BAL-4**			
branża: **KONSTRUKCJA**	faza projektu: PW	data: 04.2021	nr projektu: 088	skala: 1:10	wariant/zmiana: -	nr rysunku: **4.18**