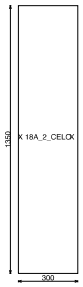
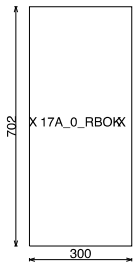
18A_2_CELO
300, 1350, 12
101SM
0, 0, X, X
Pult_Final

X X



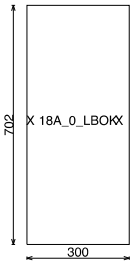
17A_0_RBOK
300, 702, 12
101SM
0, 0, X, X
Pult_Final

X X



18A_0_LBOK
300, 702, 12
101SM
0, 0, X, X
Pult_Final

X X



17A_2_CELO
300, 2250, 12
101SM
0, 0, X, X
Pult_Final

X X



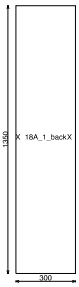
17A_1_back
300, 2250, 12
101SM
0, 0, X, X
Pult_Final

X X



18A_1_back
300, 1350, 12
101SM
0, 0, X, X
Pult_Final

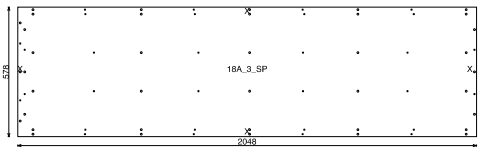
X X



18A_3_SP
2048, 578, 18
101SM
X, X, X, X
Pult_Final

X

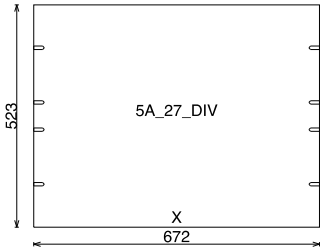
X X



X

5A_27_DIV
672.0, 523.0, 18
101SM
X, 0, 0, 0
Pult_Final

X

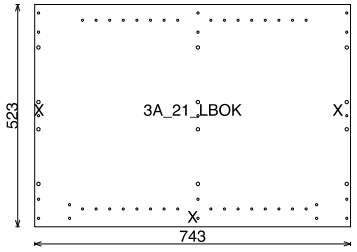


17A_10_RBOK
49, 498, 18
101SM
0, 0, 0, 0
Pult_Final



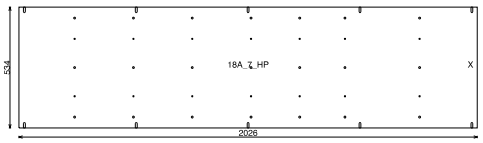
3A_21_LBOK
743.0, 523.0, 18
101SM
X, 0, X, X
Pult_Final

X X

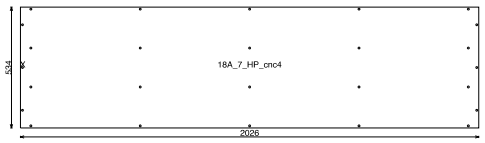


X

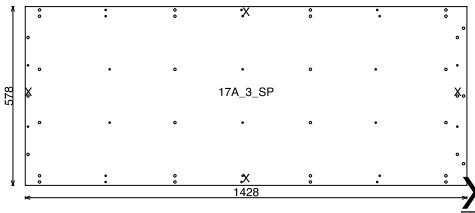
18A_7_HP
2026, 534, 18
101SM
0, 0, 0, X
Pult_Final



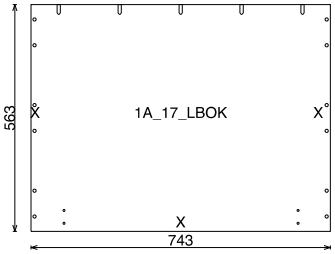
18A_7_HP_cnc4
2026, 534, 18
101SM
0, 0, X, 0
Pult_Final



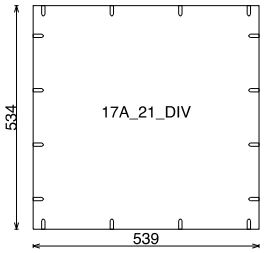
17A_3_SP
1428, 578, 18
101SM
X, X, X, X
Pult_Final



1A_17_LBOK
743.0, 563.0, 18
101SM
X, 0, X, X
Pult_Final



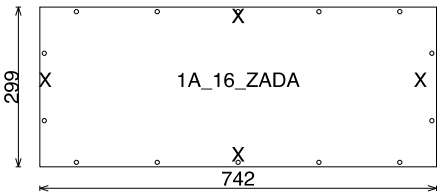
17A_21_DIV
539, 534, 18
101SM
0, 0, 0, 0
Pult_Final



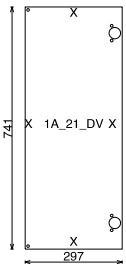
17A_11_LBOK
49, 498, 18
101SM
0, 0, 0, 0
Pult_Final



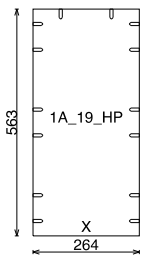
1A_16_ZADA
742.0, 299.0, 18
110_SM
X, X, X, X
Pult_Final



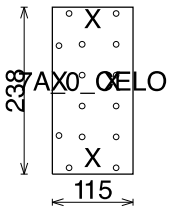
1A_21_DV
297.0, 741.0, 18
101SM
X, X, X, X
Pult_Final



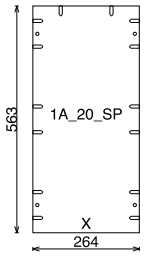
1A_19_HP
264.0, 563.0, 18
101SM
X, 0, 0, 0
Pult_Final



7A_0_CELO
115, 238, 18
101SM
X, X, X, X
Pult_Final

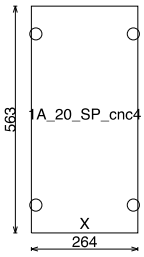


1A_20_SP
264.0, 563.0, 18
101SM
X, 0, 0, 0
Pult_Final



X

1A_20_SP_cnc4
264.0, 563.0, 18
101SM
X, 0, 0, 0
Pult_Final



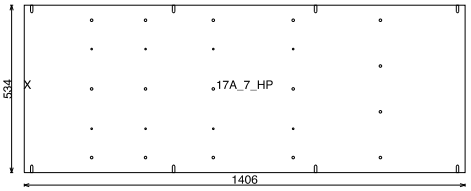
X

17A_22_DIV
40, 534, 18
101SM
0, 0, 0, 0
Pult_Final

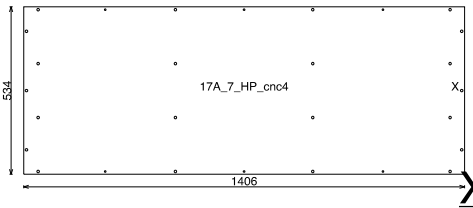


17A_7_HP
1406, 534, 18
101SM
0, 0, X, 0
Pult_Final

X



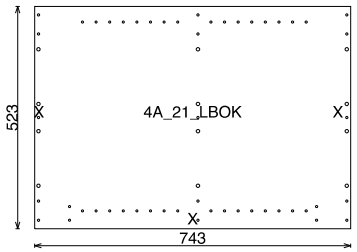
17A_7_HP_cnc4
1406, 534, 18
101SM
0, 0, 0, X
Pult_Final



X

4A_21_LBOK
743.0, 523.0, 18
101SM
X, 0, X, X
Pult_Final

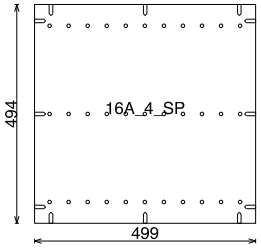
X



X

X

16A_4_SP
499, 494, 18
101SM
0, 0, 0, 0
Pult_Final



15A_2_LBOK
115, 494, 18
101SM
0, 0, X, X
Pult_Final

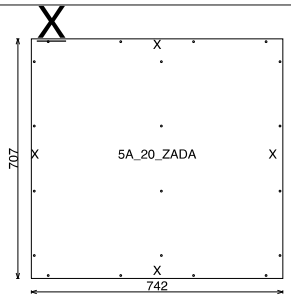
X



X

5A_20_ZADA
742.0, 707.0, 18
101SM
X, X, X, X
Pult_Final

X

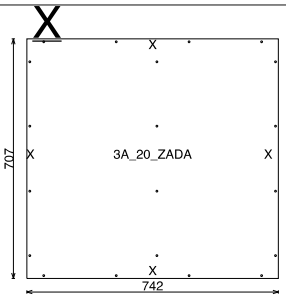


X

X

3A_20_ZADA
742.0, 707.0, 18
101SM
X, X, X, X
Pult_Final

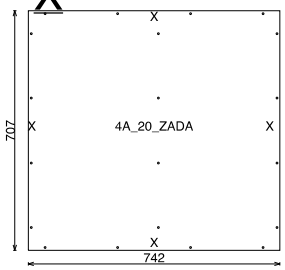
X



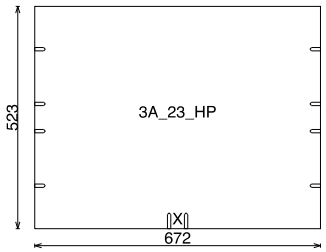
X

X

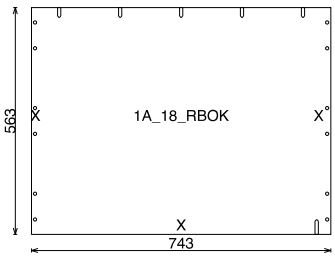
4A_20_ZADA
742.0, 707.0, 18
101SM
X, X, X, X
Pult_Final



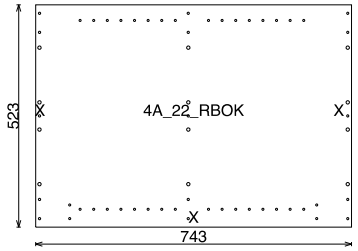
3A_23_HP
672.0, 523.0, 18
101SM
X, 0, 0, 0
Pult_Final



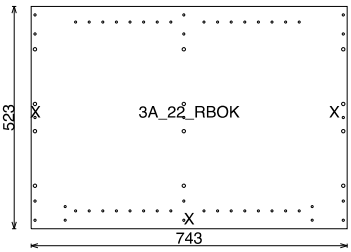
1A_18_RBOK
743.0, 563.0, 18
101SM
X, 0, X, X
Pult_Final



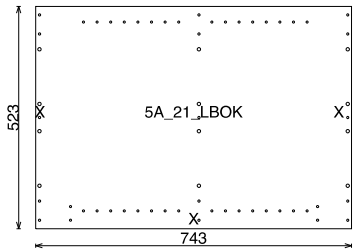
4A_22_RBOK
743.0, 523.0, 18
101SM
X, 0, X, X
Pult_Final



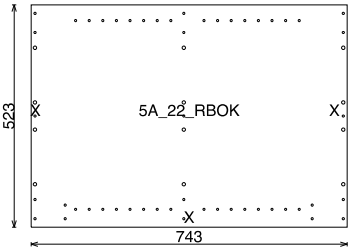
3A_22_RBOK
743.0, 523.0, 18
101SM
X, 0, X, X
Pult_Final



5A_21_LBOK
743.0, 523.0, 18
101SM
X, 0, X, X
Pult_Final



5A_22_RBOK
743.0, 523.0, 18
101SM
X, 0, X, X
Pult_Final



12A_13_DIV
98.4, 494, 18
101SM
0, 0, 0, X
Pult_Final



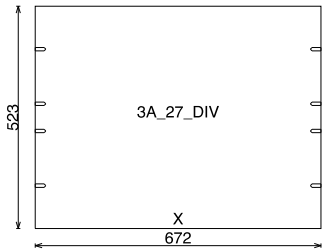
18A_9_CELO
2026, 49, 18
101SM
0, 0, X, 0
Pult_Final



18A_11_RBOK
49, 498, 18
101SM
0, 0, 0, 0
Pult_Final

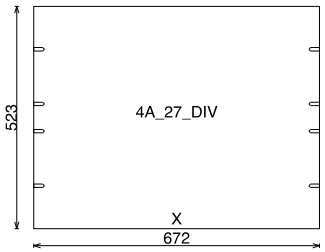


3A_27_DIV
672.0, 523.0, 18
101SM
X, 0, 0, 0
Pult_Final



X

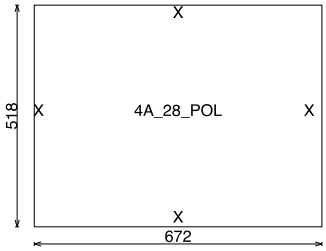
4A_27_DIV
672.0, 523.0, 18
101SM
X, 0, 0, 0
Pult_Final



X

X

4A_28_POL
672.0, 518.0, 18
101SM
X, X, X, X
Pult_Final

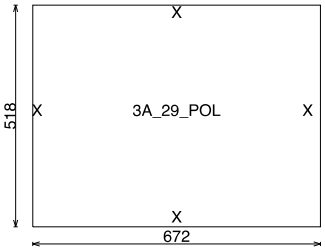


X X

X

X

3A_29_POL
672.0, 518.0, 18
101SM
X, X, X, X
Pult_Final

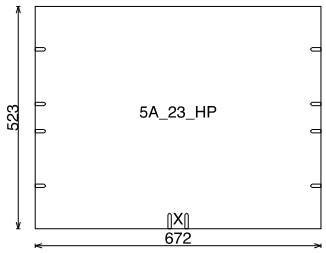


X X

X

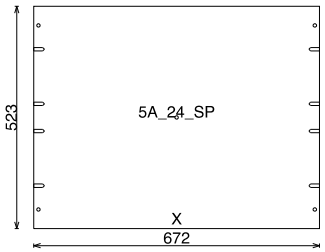
X

5A_23_HP
672.0, 523.0, 18
101SM
X, 0, 0, 0
Pult_Final



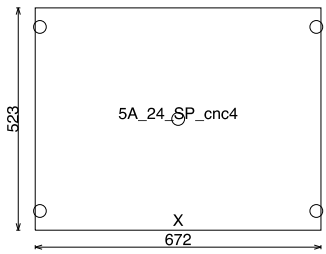
X

5A_24_SP
672.0, 523.0, 18
101SM
X, 0, 0, 0
Pult_Final



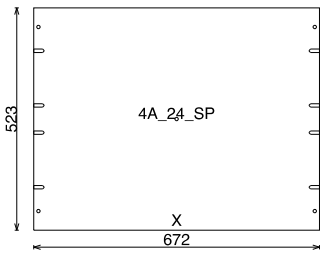
X

5A_24_SP_cnc4
672.0, 523.0, 18
101SM
X, 0, 0, 0
Pult_Final



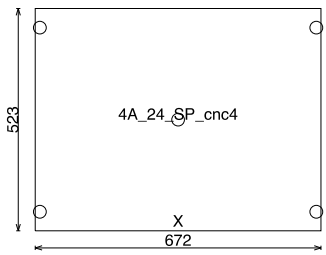
X

4A_24_SP
672.0, 523.0, 18
101SM
X, 0, 0, 0
Pult_Final



X

4A_24_SP_cnc4
672.0, 523.0, 18
101SM
X, 0, 0, 0
Pult_Final

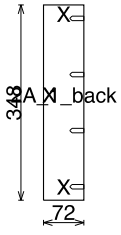


X

X

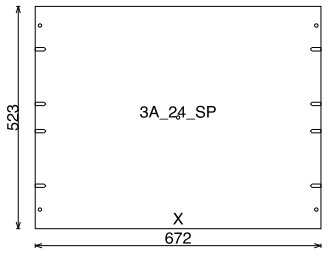
2A_1_back
72, 348, 18
101SM
X, X, X, 0
Pult_Final

X



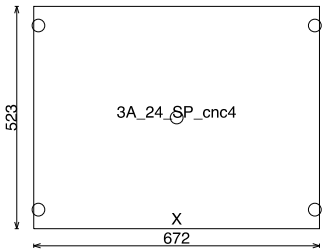
X

3A_24_SP
672.0, 523.0, 18
101SM
X, 0, 0, 0
Pult_Final



X

3A_24_SP_cnc4
672.0, 523.0, 18
101SM
X, 0, 0, 0
Pult_Final



X

4A_23_HP
672.0, 523.0, 18
101SM
X, 0, 0, 0
Pult_Final

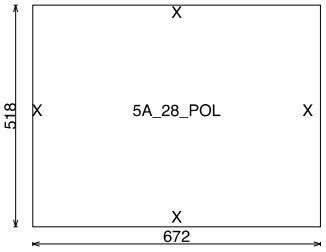


X

X

5A_28_POL
672.0, 518.0, 18
101SM
X, X, X, X
Pult_Final

X



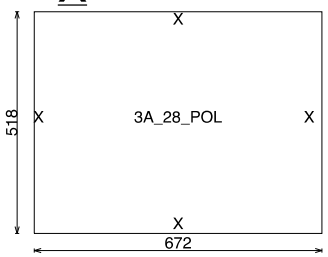
X

X

X

3A_28_POL
672.0, 518.0, 18
101SM
X, X, X, X
Pult_Final

X



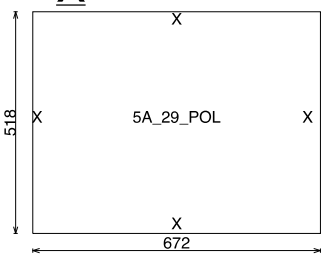
X

X

X

5A_29_POL
672.0, 518.0, 18
101SM
X, X, X, X
Pult_Final

X



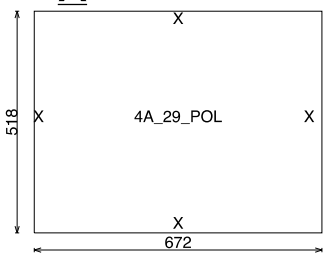
X

X

X

4A_29_POL
672.0, 518.0, 18
101SM
X, X, X, X
Pult_Final

X

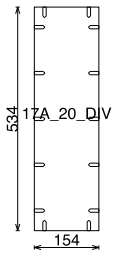


X

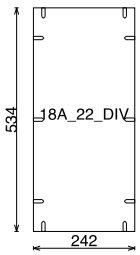
X

X

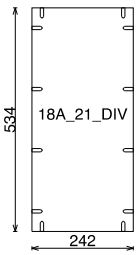
17A_20_DIV
154, 534, 18
101SM
0, 0, 0, 0
Pult_Final



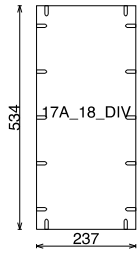
18A_22_DIV
242, 534, 18
101SM
0, 0, 0, 0
Pult_Final



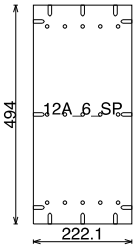
18A_21_DIV
242, 534, 18
101SM
0, 0, 0, 0
Pult_Final



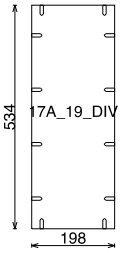
17A_18_DIV
237, 534, 18
101SM
0, 0, 0, 0
Pult_Final



12A_6_SP
222.1, 494, 18
101SM
0, 0, 0, 0
Pult_Final



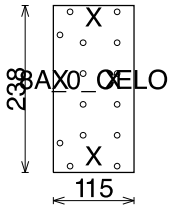
17A_19_DIV
198, 534, 18
101SM
0, 0, 0, 0
Pult_Final



X

8A_0_CELO
115, 238, 18
101SM
X, X, X, X
Pult_Final

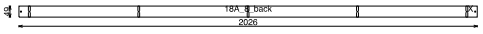
X



X

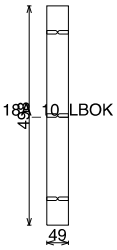
X

18A_8_back
2026, 49, 18
101SM
0, 0, 0, X
Pult_Final



X

18A_10_LBOK
49, 498, 18
101SM
0, 0, 0, 0
Pult_Final

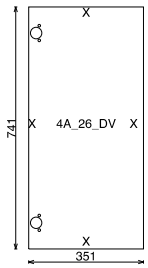


X

4A_26_DV
351.0, 741.0, 18
101SM
X, X, X, X
Pult_Final

X

X



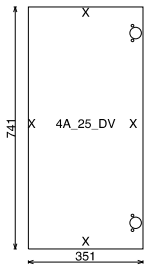
X

X

4A_25_DV
351.0, 741.0, 18
101SM
X, X, X, X
Pult_Final

X

X



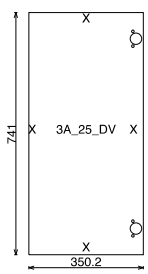
X

X

3A_25_DV
350.25, 741.0, 18
101SM
X, X, X, X
Pult_Final

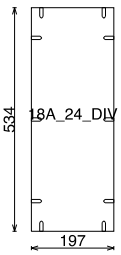
X

X

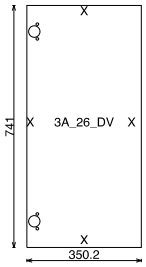


X

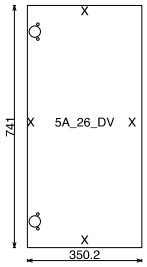
18A_24_DIV
197, 534, 18
101SM
0, 0, 0, 0
Pult_Final



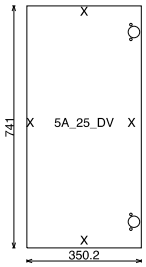
3A_26_DV
350.25, 741.0, 18
101SM
X, X, X, X
Pult_Final



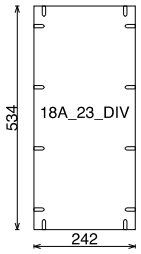
5A_26_DV
350.25, 741.0, 18
101SM
X, X, X, X
Pult_Final



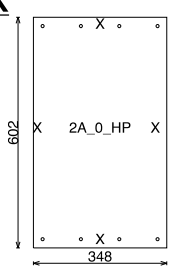
5A_25_DV
350.25, 741.0, 18
101SM
X, X, X, X
Pult_Final



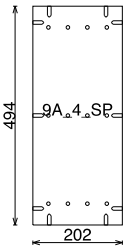
18A_23_DIV
242, 534, 18
101SM
0, 0, 0, 0
Pult_Final



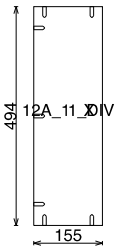
2A_0_HP
348, 602, 18
101SM
X, X, X, X
Pult_Final



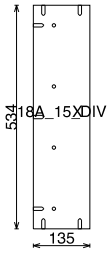
9A_4_SP
202, 494, 18
101SM
0, 0, 0, 0
Pult_Final



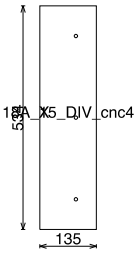
12A_11_DIV
155.0, 494, 18
101SM
0, 0, 0, X
Pult_Final



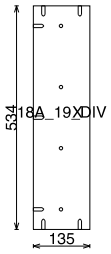
18A_15_DIV
135, 534, 18
101SM
0, 0, 0, X
Pult_Final



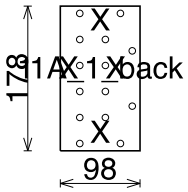
18A_15_DIV_cnc4
135, 534, 18
101SM
0, 0, X, 0
Pult_Final



18A_19_DIV
135, 534, 18
101SM
0, 0, 0, X
Pult_Final



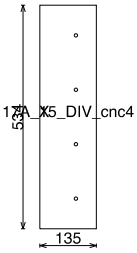
11A_1_back
98, 178, 18
101SM
X, X, X, X
Pult_Final



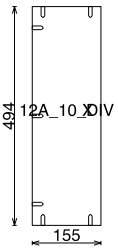
17A_15_DIV
135, 534, 18
101SM
0, 0, 0, X
Pult_Final



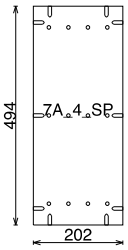
17A_15_DIV_cnc4
135, 534, 18
101SM
0, 0, X, 0
Pult_Final



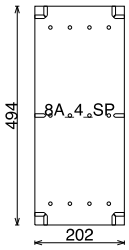
12A_10_DIV
155.0, 494, 18
101SM
0, 0, 0, X
Pult_Final



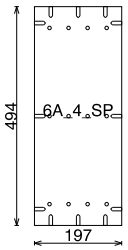
7A_4_SP
202, 494, 18
101SM
0, 0, 0, 0
Pult_Final



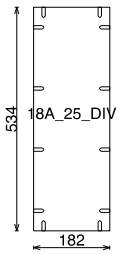
8A_4_SP
202, 494, 18
101SM
0, 0, 0, 0
Pult_Final



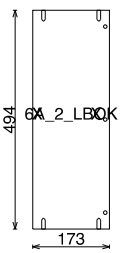
6A_4_SP
197, 494, 18
101SM
0, 0, 0, 0
Pult_Final



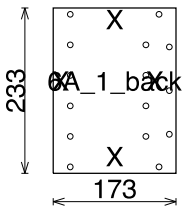
18A_25_DIV
182, 534, 18
101SM
0, 0, 0, 0
Pult_Final



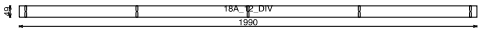
6A_2_LBOK
173, 494, 18
101SM
0, 0, X, X
Pult_Final



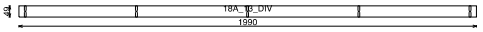
6A_1_back
173, 233, 18
101SM
X, X, X, X
Pult_Final



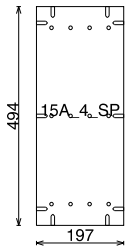
18A_12_DIV
1990, 49, 18
101SM
0, 0, 0, 0
Pult_Final



18A_13_DIV
1990, 49, 18
101SM
0, 0, 0, 0
Pult_Final

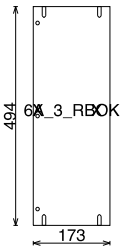


15A_4_SP
197, 494, 18
101SM
0, 0, 0, 0
Pult_Final



6A_3_RBOK
173, 494, 18
101SM
0, 0, X, X
Pult_Final

X



X

12A_2_LBOK
173, 494, 18
101SM
0, 0, X, X
Pult_Final

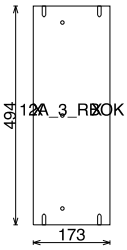
X



X

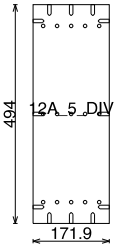
12A_3_RBOK
173, 494, 18
101SM
0, 0, X, X
Pult_Final

X



X

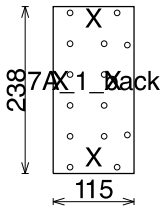
12A_5_DIV
171.9, 494, 18
101SM
0, 0, 0, 0
Pult_Final



X

7A_1_back
115, 238, 18
101SM
X, X, X, X
Pult_Final

X

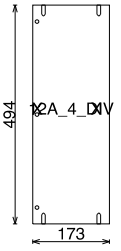


X

X

12A_4_DIV
173, 494, 18
101SM
0, 0, X, X
Pult_Final

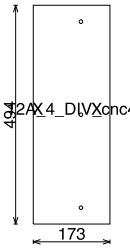
X



X

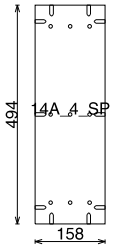
12A_4_DIV_cnc4
173, 494, 18
101SM
0, 0, X, X
Pult_Final

X

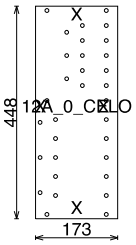


X

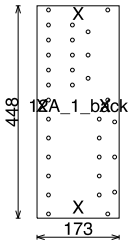
14A_4_SP
158, 494, 18
101SM
0, 0, 0, 0
Pult_Final



12A_0_CELO
173, 448, 18
101SM
X, X, X, X
Pult_Final



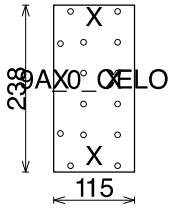
12A_1_back
173, 448, 18
101SM
X, X, X, X
Pult_Final



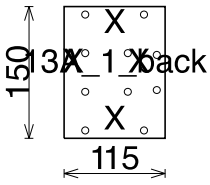
12A_8_DIV
155.0, 494, 18
101SM
0, 0, 0, X
Pult_Final



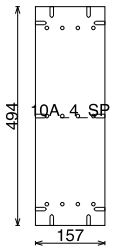
9A_0_CELO
115, 238, 18
101SM
X, X, X, X
Pult_Final



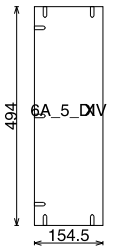
13A_1_back
115, 150, 18
101SM
X, X, X, X
Pult_Final



10A_4_SP
157, 494, 18
101SM
0, 0, 0, 0
Pult_Final



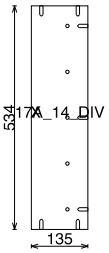
6A_5_DIV
154.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



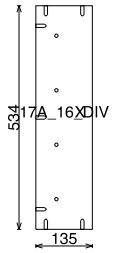
6A_7_DIV
154.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



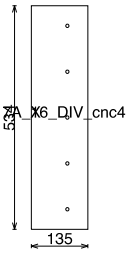
17A_14_DIV
135, 534, 18
101SM
0, 0, X, 0
Pult_Final



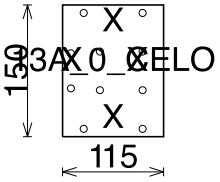
17A_16_DIV
135, 534, 18
101SM
0, 0, 0, X
Pult_Final



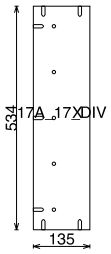
17A_16_DIV_cnc4
135, 534, 18
101SM
0, 0, X, 0
Pult_Final



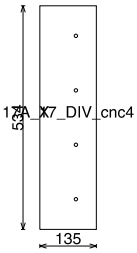
13A_0_CELO
115, 150, 18
101SM
X, X, X, X
Pult_Final



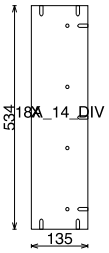
17A_17_DIV
135, 534, 18
101SM
0, 0, 0, X
Pult_Final



17A_17_DIV_cnc4
135, 534, 18
101SM
0, 0, X, 0
Pult_Final



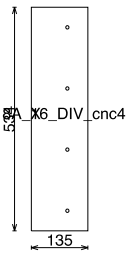
18A_14_DIV
135, 534, 18
101SM
0, 0, X, 0
Pult_Final



18A_16_DIV
135, 534, 18
101SM
0, 0, 0, X
Pult_Final



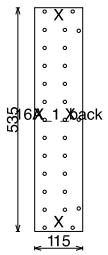
18A_16_DIV_cnc4
135, 534, 18
101SM
0, 0, X, 0
Pult_Final



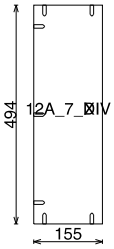
10A_2_LBOK
128, 494, 18
101SM
0, 0, X, X
Pult_Final



16A_1_back
115, 535, 18
101SM
X, X, X, X
Pult_Final

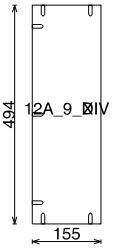


12A_7_DIV
155.0, 494, 18
101SM
0, 0, 0, X
Pult_Final



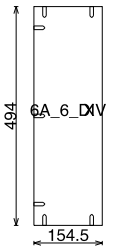
X

12A_9_DIV
155.0, 494, 18
101SM
0, 0, 0, X
Pult_Final



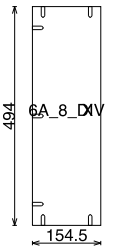
X

6A_6_DIV
154.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

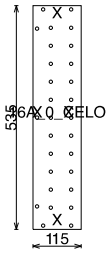
6A_8_DIV
154.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

X

16A_0_CELO
115, 535, 18
101SM
X, X, X, X
Pult_Final



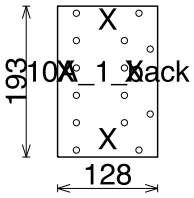
X

X

X

X

10A_1_back
128, 193, 18
101SM
X, X, X, X
Pult_Final



X

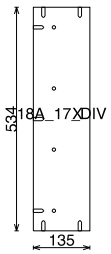
X

18A_20_DIV
135, 534, 18
101SM
0, 0, 0, X
Pult_Final



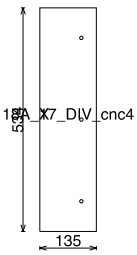
X

18A_17_DIV
135, 534, 18
101SM
0, 0, 0, X
Pult_Final



X

18A_17_DIV_cnc4
135, 534, 18
101SM
0, 0, X, 0
Pult_Final



X

15A_3_RBOK
115, 494, 18
101SM
0, 0, X, X
Pult_Final



X

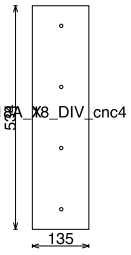
18A_18_DIV
135, 534, 18
101SM
0, 0, 0, X
Pult_Final



X

18A_18_DIV_cnc4
135, 534, 18
101SM
0, 0, X, 0
Pult_Final

X



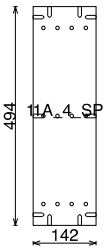
8A_3_RBOK
115, 494, 18
101SM
0, 0, X, X
Pult_Final

X



X

11A_4_SP
142, 494, 18
101SM
0, 0, 0, 0
Pult_Final



10A_3_RBOK
128, 494, 18
101SM
0, 0, X, X
Pult_Final

X

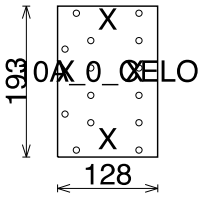


X

X

10A_0_CELO
128, 193, 18
101SM
X, X, X, X
Pult_Final

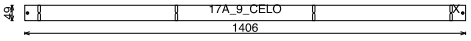
X



X

X

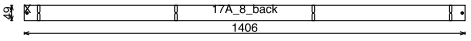
17A_9_CELO
1406, 49, 18
101SM
0, 0, 0, X
Pult_Final



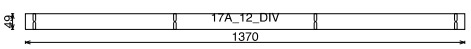
X

17A_8_back
1406, 49, 18
101SM
0, 0, X, 0
Pult_Final

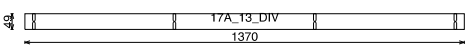
X



17A_12_DIV
1370, 49, 18
101SM
0, 0, 0, 0
Pult_Final



17A_13_DIV
1370, 49, 18
101SM
0, 0, 0, 0
Pult_Final



8A_2_LBOK
115, 494, 18
101SM
0, 0, X, X
Pult_Final



X X

16A_2_LBOK
115, 494, 18
101SM
0, 0, X, X
Pult_Final



X X

9A_3_RBOK
115, 494, 18
101SM
0, 0, X, X
Pult_Final



X X

7A_2_LBOK
115, 494, 18
101SM
0, 0, X, X
Pult_Final



X X

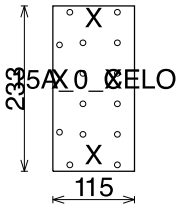
13A_3_RBOK
115, 494, 18
101SM
0, 0, X, X
Pult_Final



X X

X

15A_0_CELO
115, 233, 18
101SM
X, X, X, X
Pult_Final



X X

X

7A_3_RBOK
115, 494, 18
101SM
0, 0, X, X
Pult_Final



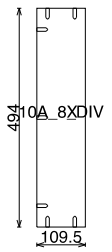
X X

13A_2_LBOK
115, 494, 18
101SM
0, 0, X, X
Pult_Final



X X

10A_8_DIV
109.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

10A_5_DIV
109.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



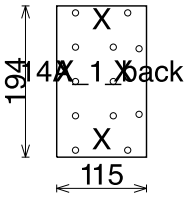
X

10A_6_DIV
109.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

14A_1_back
115, 194, 18
101SM
X, X, X, X
Pult_Final



X X X X

16A_3_RBOK
115, 494, 18
101SM
0, 0, X, X
Pult_Final



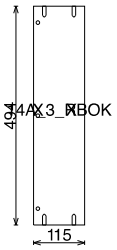
X X X

14A_2_LBOK
115, 494, 18
101SM
0, 0, X, X
Pult_Final



X X X

14A_3_RBOK
115, 494, 18
101SM
0, 0, X, X
Pult_Final



X X X

9A_2_LBOK
115, 494, 18
101SM
0, 0, X, X
Pult_Final



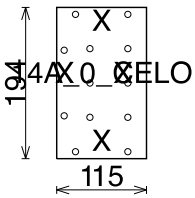
X X X

10A_7_DIV
109.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



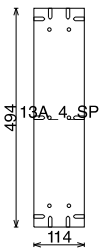
X

14A_0_CELO
115, 194, 18
101SM
X, X, X, X
Pult_Final

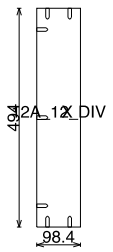


X X X X

13A_4_SP
114, 494, 18
101SM
0, 0, 0, 0
Pult_Final

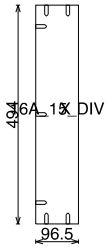


12A_12_DIV
98.4, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

16A_15_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

8A_8_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

9A_6_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

11A_3_RBOK
98, 494, 18
101SM
0, 0, X, X
Pult_Final

X



X

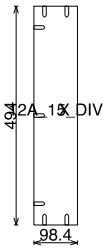
11A_2_LBOK
98, 494, 18
101SM
0, 0, X, X
Pult_Final

X



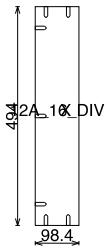
X

12A_15_DIV
98.4, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

12A_16_DIV
98.4, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

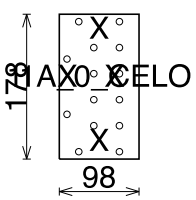
12A_14_DIV
98.4, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

11A_0_CELO
98, 178, 18
101SM
X, X, X, X
Pult_Final

X



X

X

13A_6_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



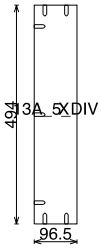
X

9A_5_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



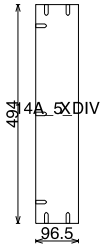
X

13A_5_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

14A_5_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

15A_6_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

16A_14_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

9A_7_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

15A_7_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



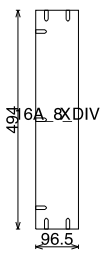
X

16A_7_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

16A_8_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

9A_8_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

15A_5_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

15A_8_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

16A_13_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

7A_5_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



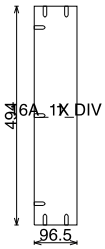
X

7A_6_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



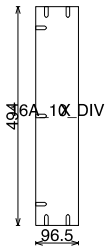
X

16A_11_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



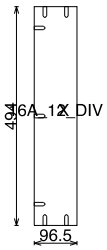
X

16A_10_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

16A_12_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

7A_7_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

14A_6_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final

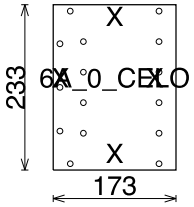


X

8A_5_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



6A_0_CELO
173, 233, 18
101SM
X, X, X, X
Pult_Final



11A_8_DIV
79.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



11A_6_DIV
79.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



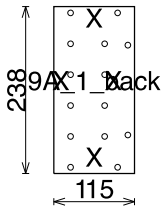
11A_5_DIV
79.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



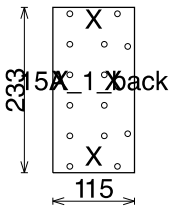
11A_7_DIV
79.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



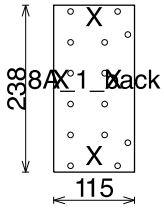
9A_1_back
115, 238, 18
101SM
X, X, X, X
Pult_Final



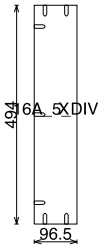
15A_1_back
115, 233, 18
101SM
X, X, X, X
Pult_Final



8A_1_back
115, 238, 18
101SM
X, X, X, X
Pult_Final



16A_5_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



8A_7_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

X

16A_9_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

X

8A_6_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

X

16A_6_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

X

7A_8_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

X

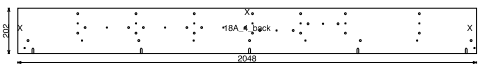
14A_7_DIV
96.5, 494, 18
101SM
0, 0, 0, X
Pult_Final



X

X

18A_4_back
2048, 202, 22
101SM
0, X, X, X
Pult_Final

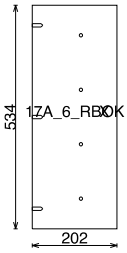


X

X

X

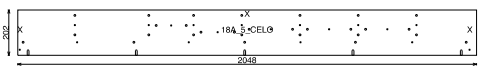
17A_6_RBOK
202, 534, 22
101SM
0, 0, 0, X
Pult_Final



X

X

18A_5_CELO
2048, 202, 22
101SM
0, X, X, X
Pult_Final

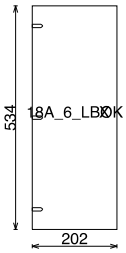


X

X

X

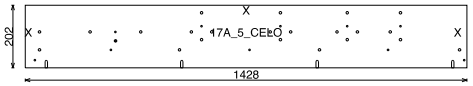
18A_6_LBOK
202, 534, 22
101SM
0, 0, 0, X
Pult_Final



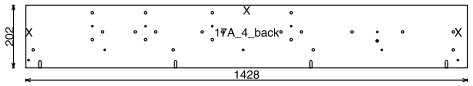
X

X

17A_5_CELO
1428, 202, 22
101SM
0, X, X, X
Pult_Final



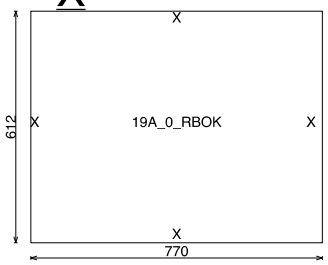
17A_4_back
1428, 202, 22
101SM
0, X, X, X
Pult_Final



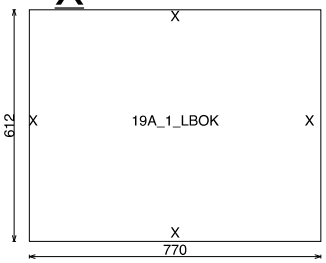
19A_2_back
770, 2224, 18
8348
X, X, X, X
Pult_Final



19A_0_RBOK
770, 612, 18
8348
X, X, X, X
Pult_Final



19A_1_LBOK
770, 612, 18
8348
X, X, X, X
Pult_Final



2A_2_CELO
72, 348, 18
101SM
X, X, X, 0
Pult_Final

