

NR 1
(B1) $\phi 8 \times 28$ x16+30
(M1) $\phi 15 \times 12$ mm x16
(T1) 5x39mm x16
(C2) x8
(W1) x16
(J23) x8
(F1) x10
(P5) 4x30 x20
(C17) 1,5mm x4
(P3) 3,5x18 x10

NR 2
(S213) x7
(C5) $\phi 5$ x4
(P5) 4x30 x14

NR 3
(F10) x8
(P4) 4x25 x8

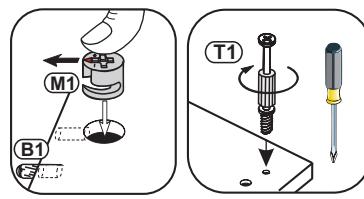
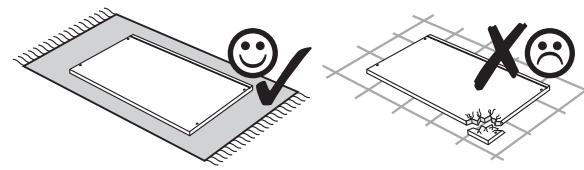
NR 4
(Y0) x4
(Y5) x4
(E3) 6,3x13 x8
(S8) 4x13 x8

NR 5
(S3) 3,5x13 x10
(E24) 6,0x11 x20
(P10) 3x13 x20
(R23) L-400 mm x5L/5R
(L1) GLUE LEIM x2

NR 6
(F388) L-388 x5
(S3) 3,5x13 mm x10

NR 7
(P13) 3,5x13 mm x2
(J11) x1





1

W1 x8

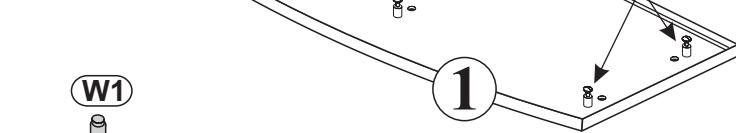
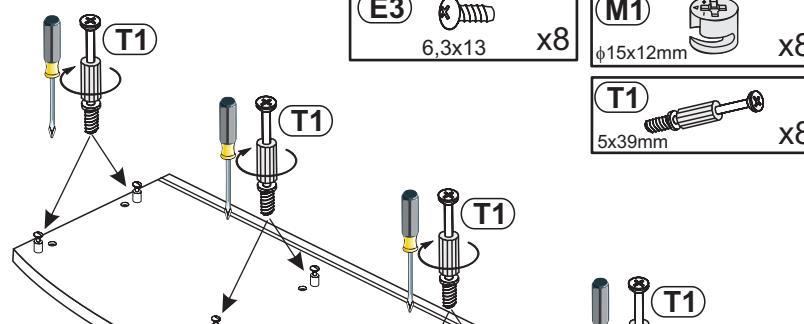
Y5 x4

B1 $\phi 8 \times 28$ x8

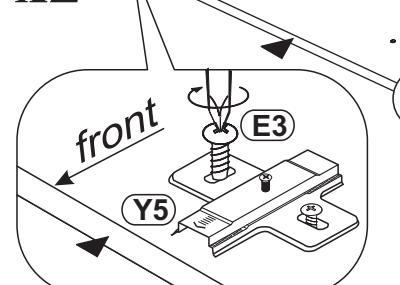
E3 6,3x13 x8

M1 $\phi 15 \times 12$ mm x8

T1 5x39mm x8



x2

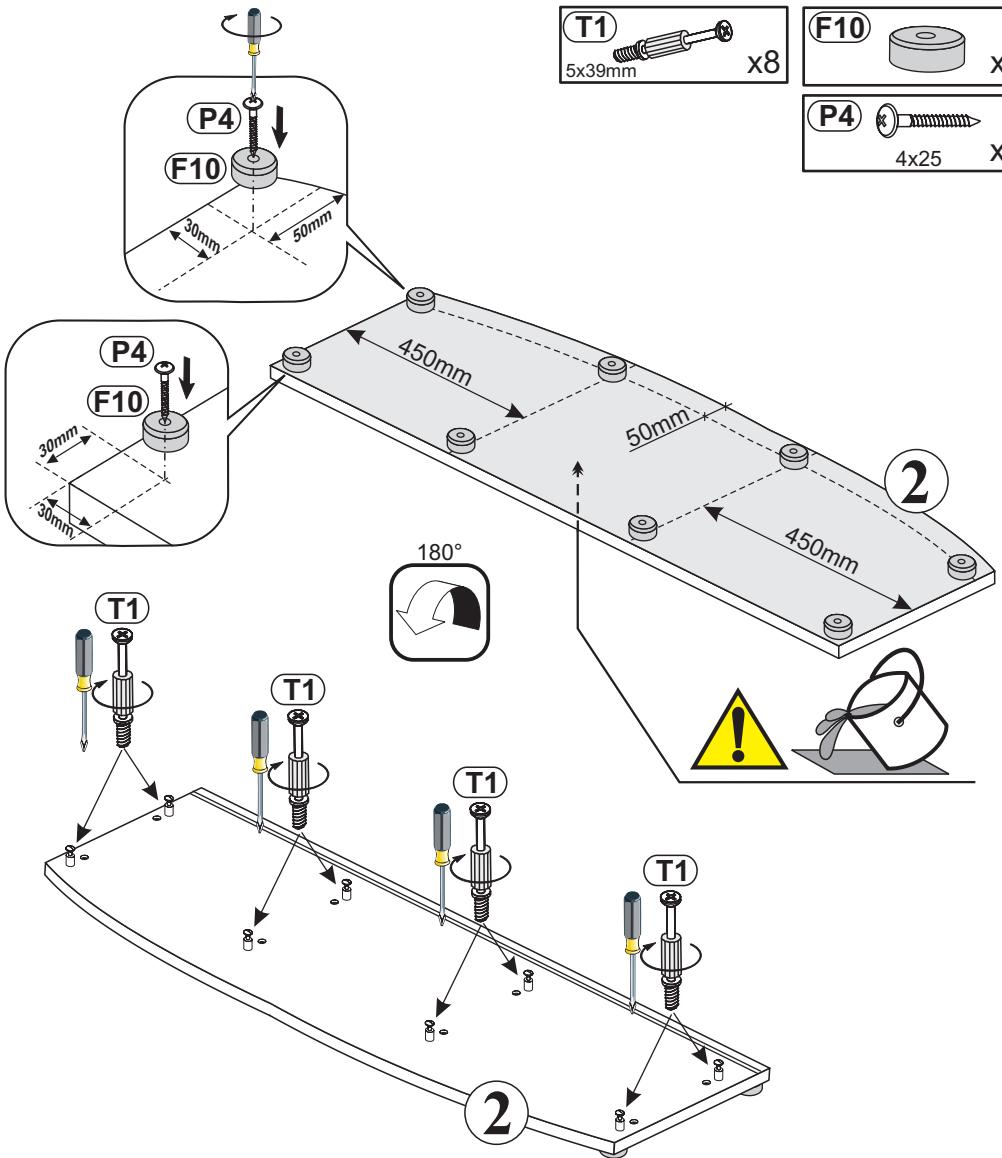


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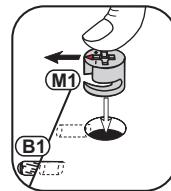
T1 5x39mm x8

F10 x8

P4 4x25 x8



3



B1 $\phi 8 \times 28$ x4

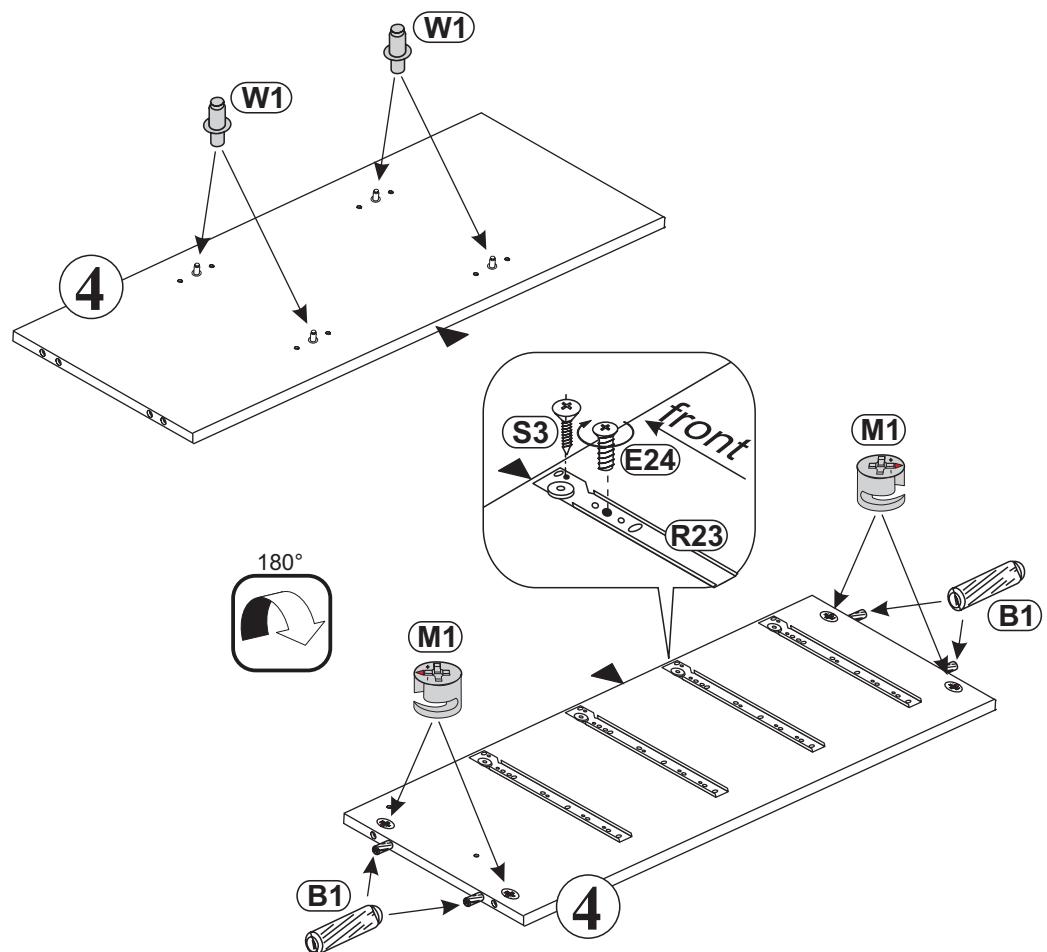
S3 3,5x13 x4

M1 $\phi 15 \times 12 \text{mm}$ x4

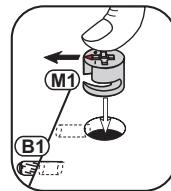
E24 6,0x11 x8

W1 x4

R23 L-400 mm
 x4L



4



B1 $\phi 8 \times 28$ x4

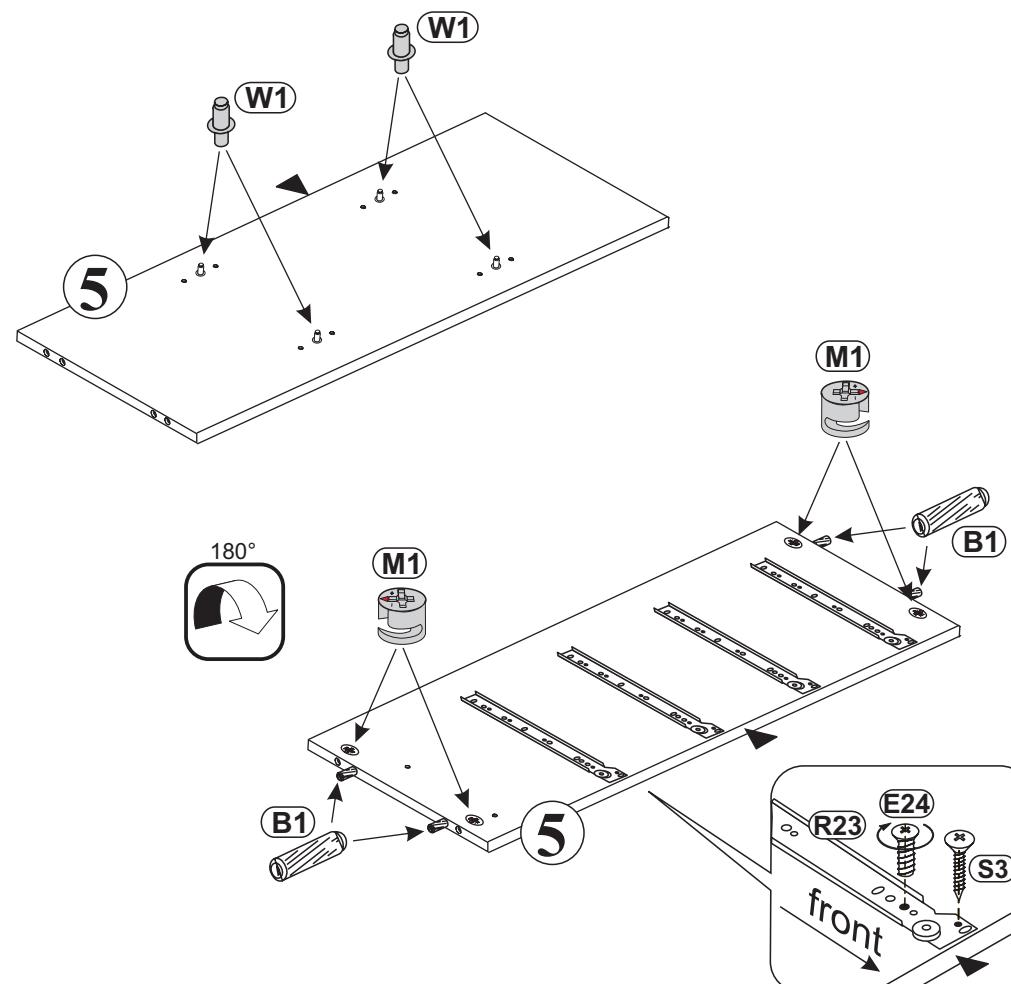
S3 3,5x13 x4

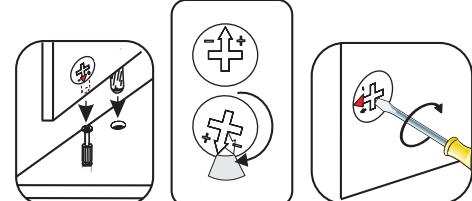
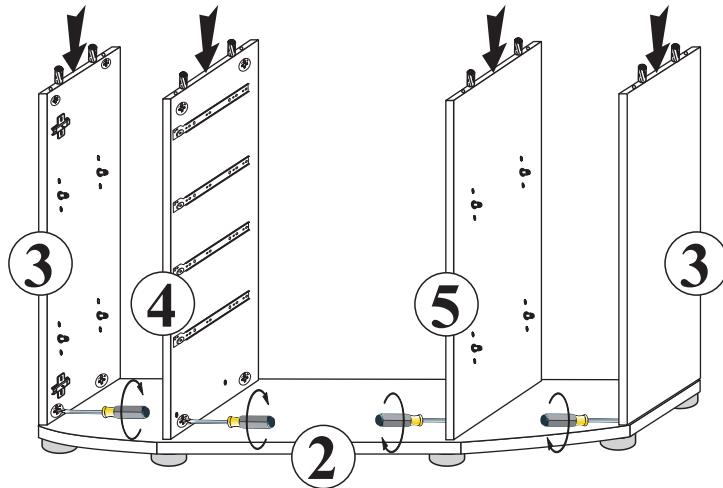
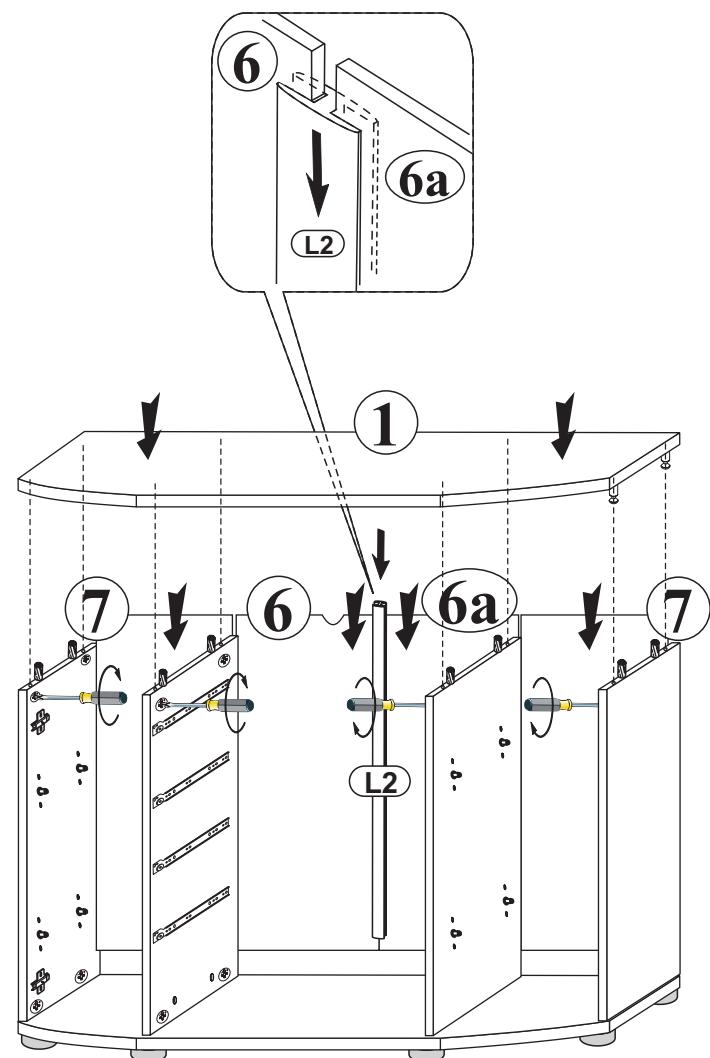
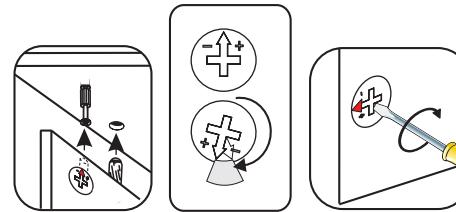
M1 $\phi 15 \times 12 \text{mm}$ x4

E24 6,0x11 x8

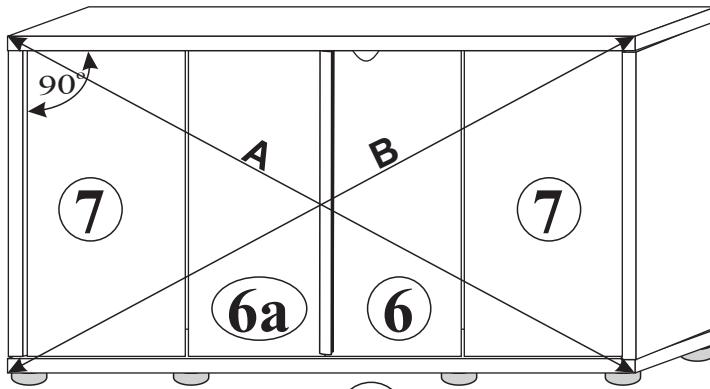
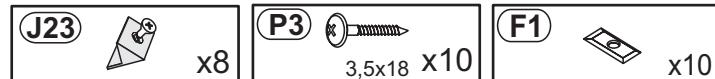
W1 x4

R23 L-400 mm
 x4R

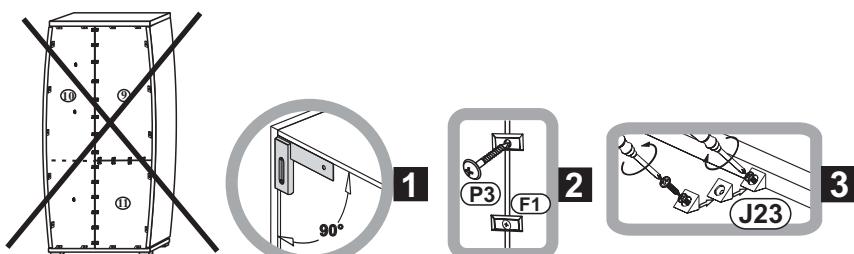
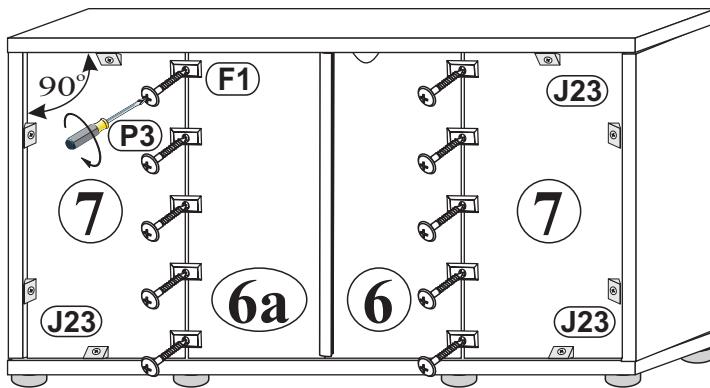


5**6**

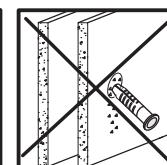
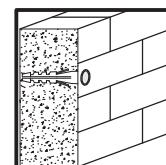
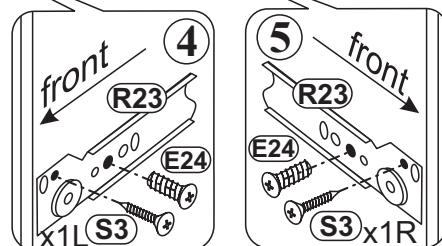
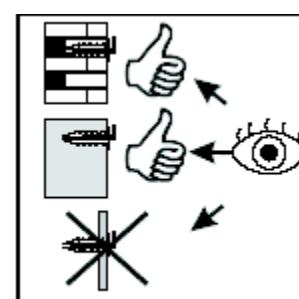
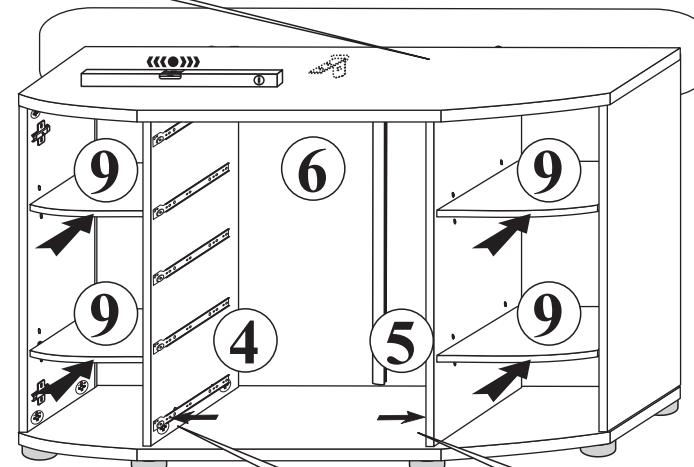
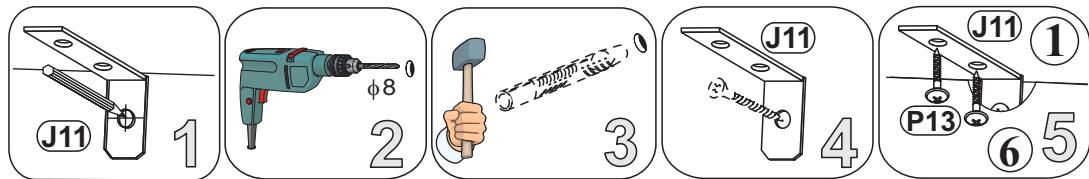
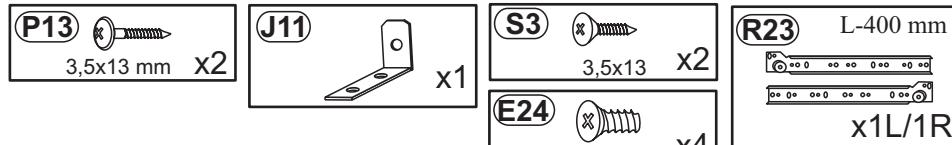
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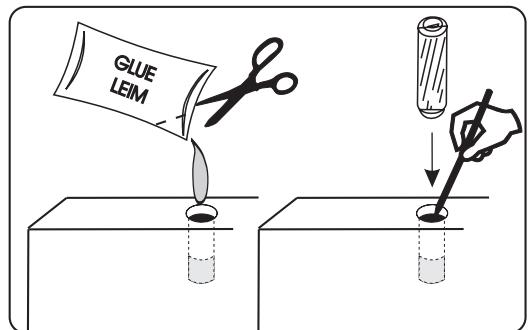
A=B



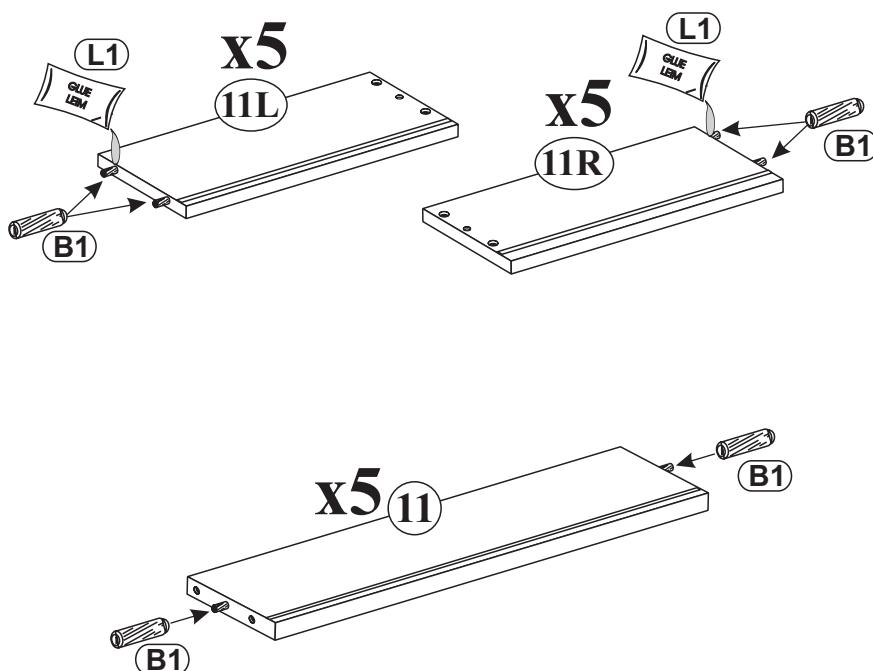
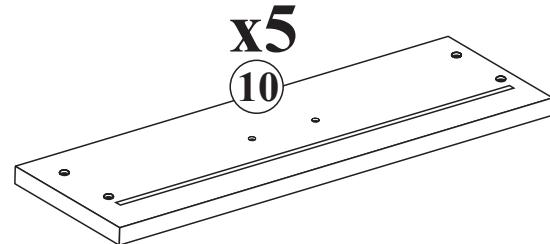
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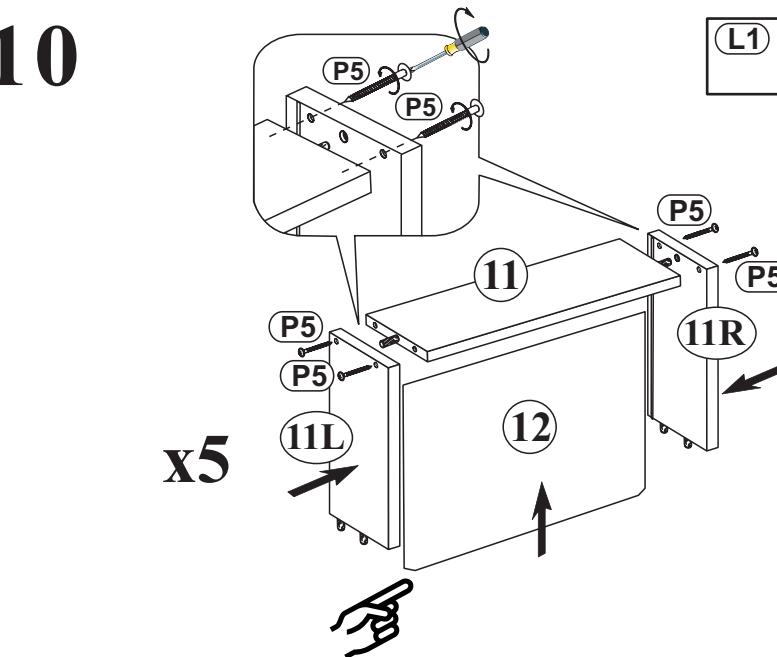
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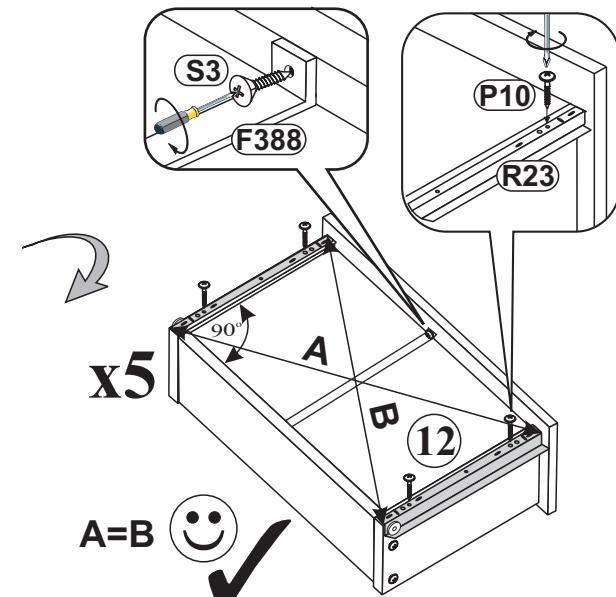
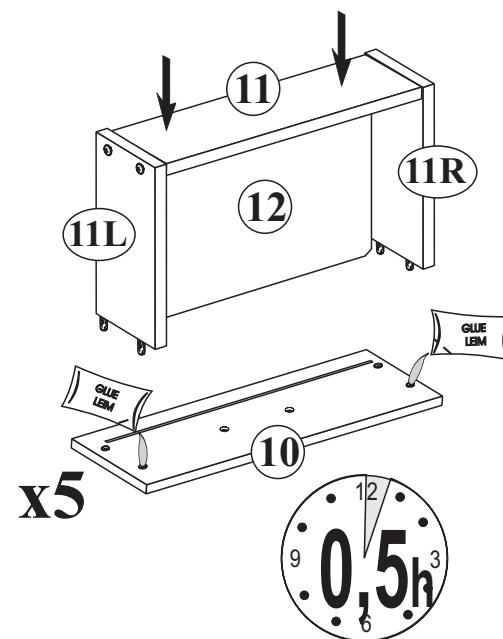
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|------|--|--------------------|-----|
| (B1) | | $\phi 8 \times 28$ | x30 |
| (L1) | | GLUE LEIM | x1 |



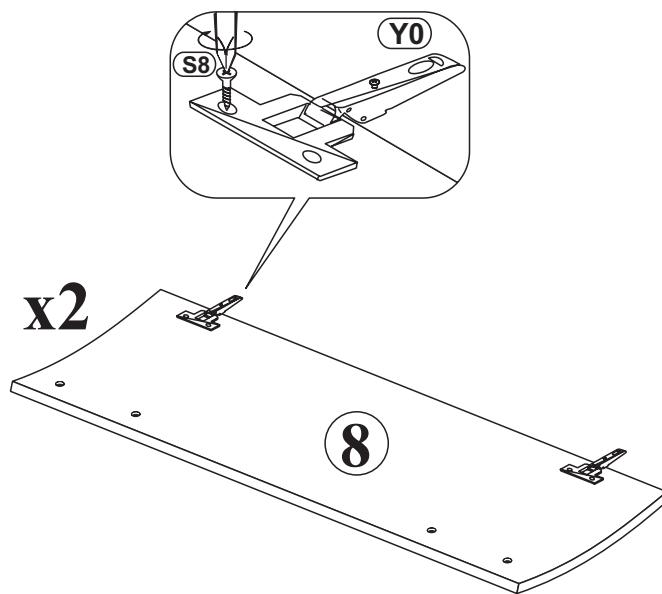
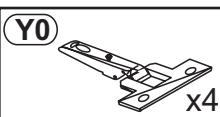
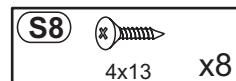
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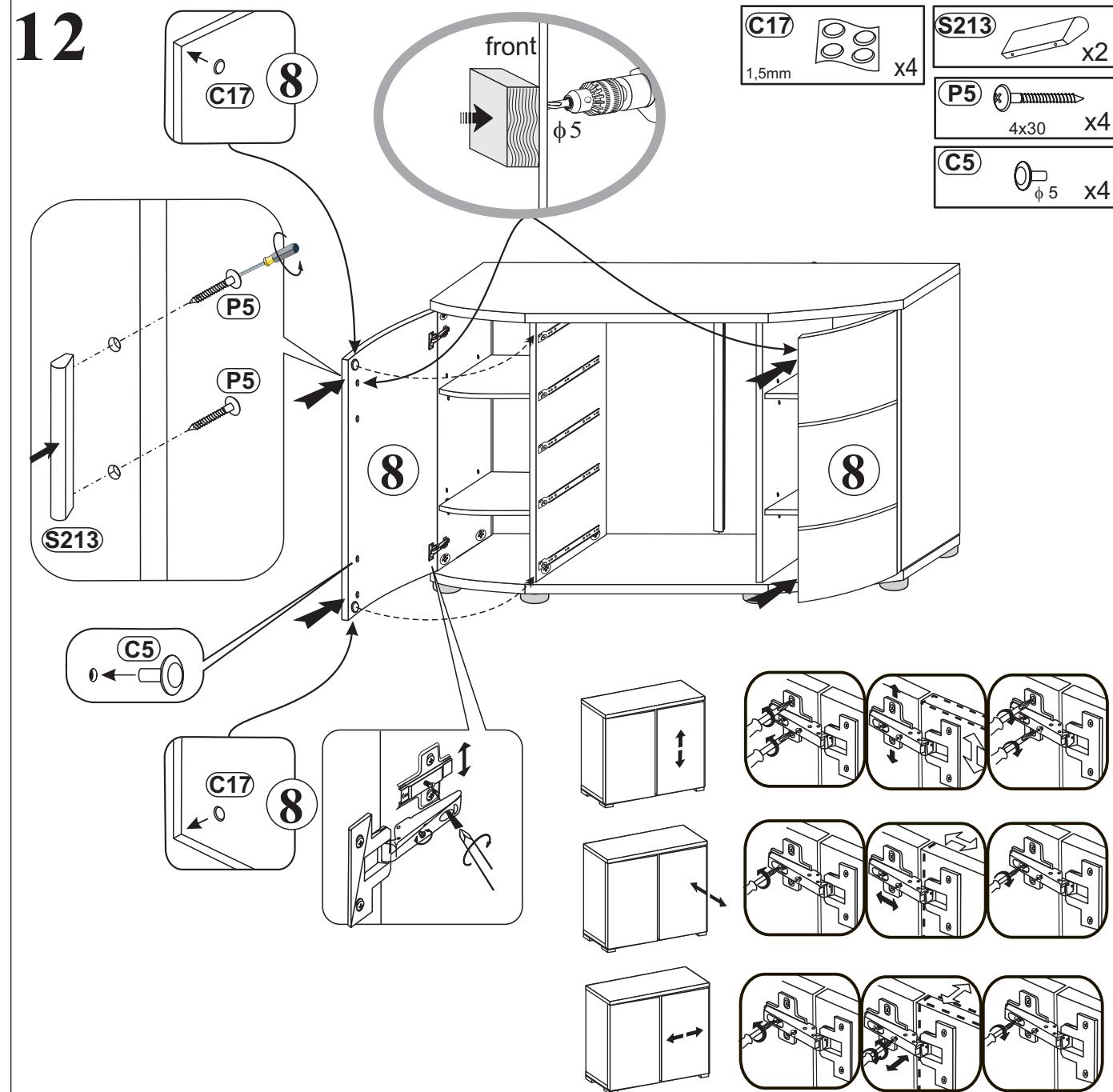
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|--------|--|-----------|--------|
| (L1) | | GLUE LEIM | x1 |
| (F388) | | L-388 | x5 |
| (S3) | | 3,5x13 | x10 |
| (P5) | | 4x30 | x20 |
| (R23) | | L-400 mm | x5L/5R |
| (P10) | | 3x13 | x20 |



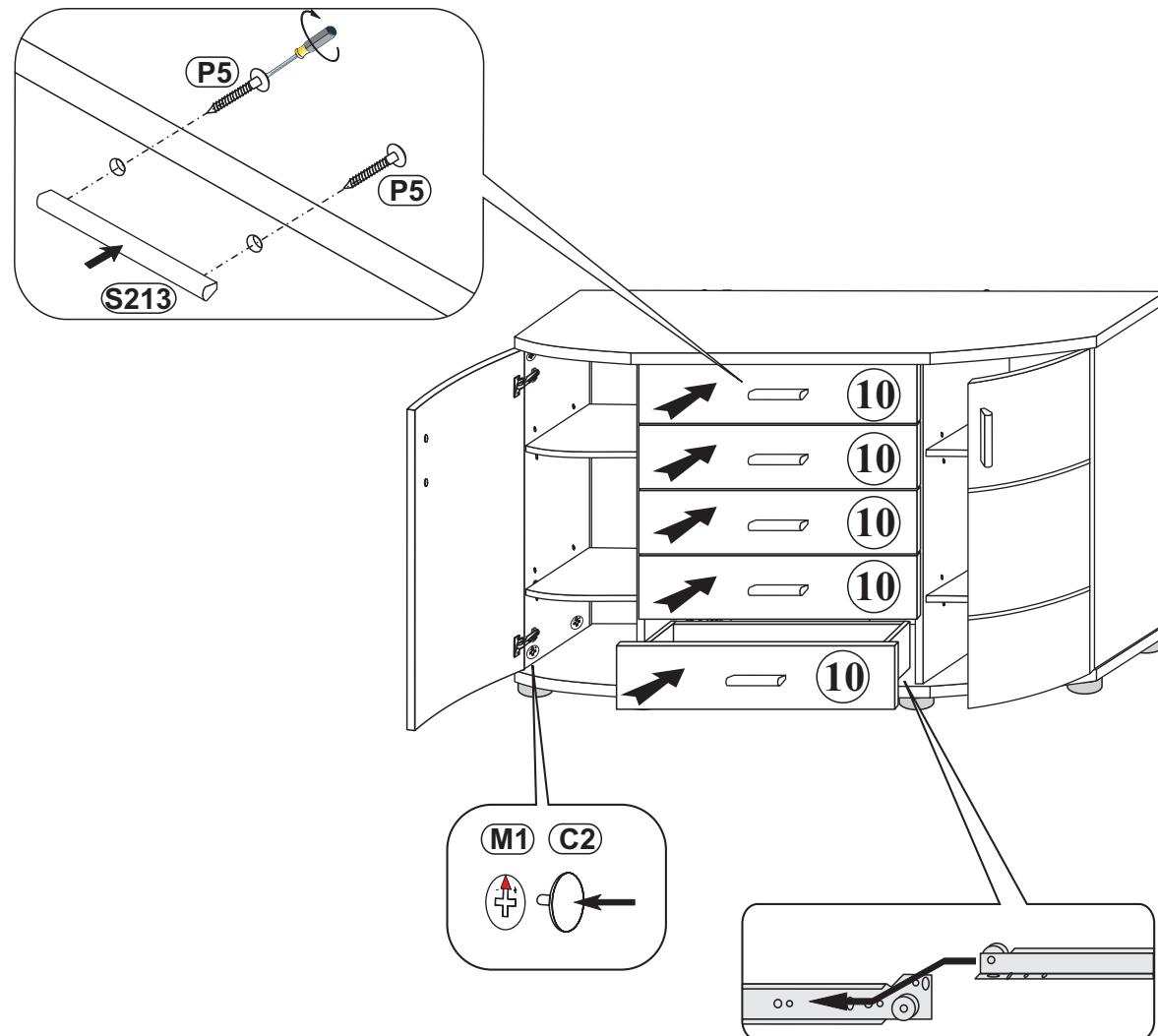
11



12



13



C2	x8
S213	x5
P5	4x30 x10