















NR 1

B1  ϕ 8x28 x16
K1  ϕ 7x50mm x24
W1  x16
W8  x8
C14  ϕ 20mm x12
J23  x30
S6  3,0x20 x12
G7  x1









NR 2

F7  x2
S2  ϕ 3,0x13mm x2



NR 3



Y2  ϕ 35 x12
D6  H2 x12
E3  6,3x13 x24
S8  4x13 x24

NR 4


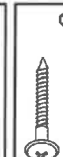
R22  L-350 mm x2L/2R
E24  6,0x11 x12
S3  3,5x13 x4
P10  3x13 x12
F3  L-388 x2
T2  5x32mm x4
M2  ϕ 12x10mm x4
P5  4x30 x8

NR 5



U45  x6
P5  ϕ 4x30mm x12

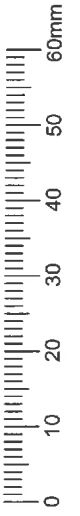
J20  L=1954 X1
J21  L=882 X1

NR 6

F10  x6
P4  ϕ 4x25mm x6

NR 7

J11  x2
P13  ϕ 3,5x13 mm x4



1

B1		φ 8x28	x16
W1			x16
W8			x8

D6		H2	x12
E3		6,3x13	x24
F7			x2

S2		Ø3,0x13mm	x2
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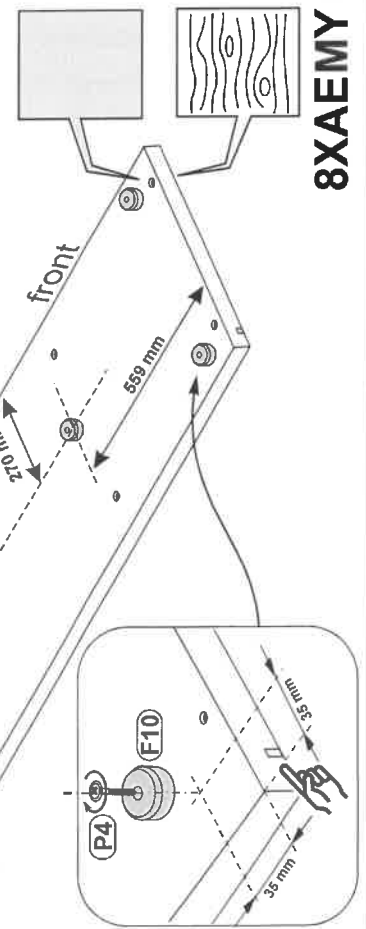
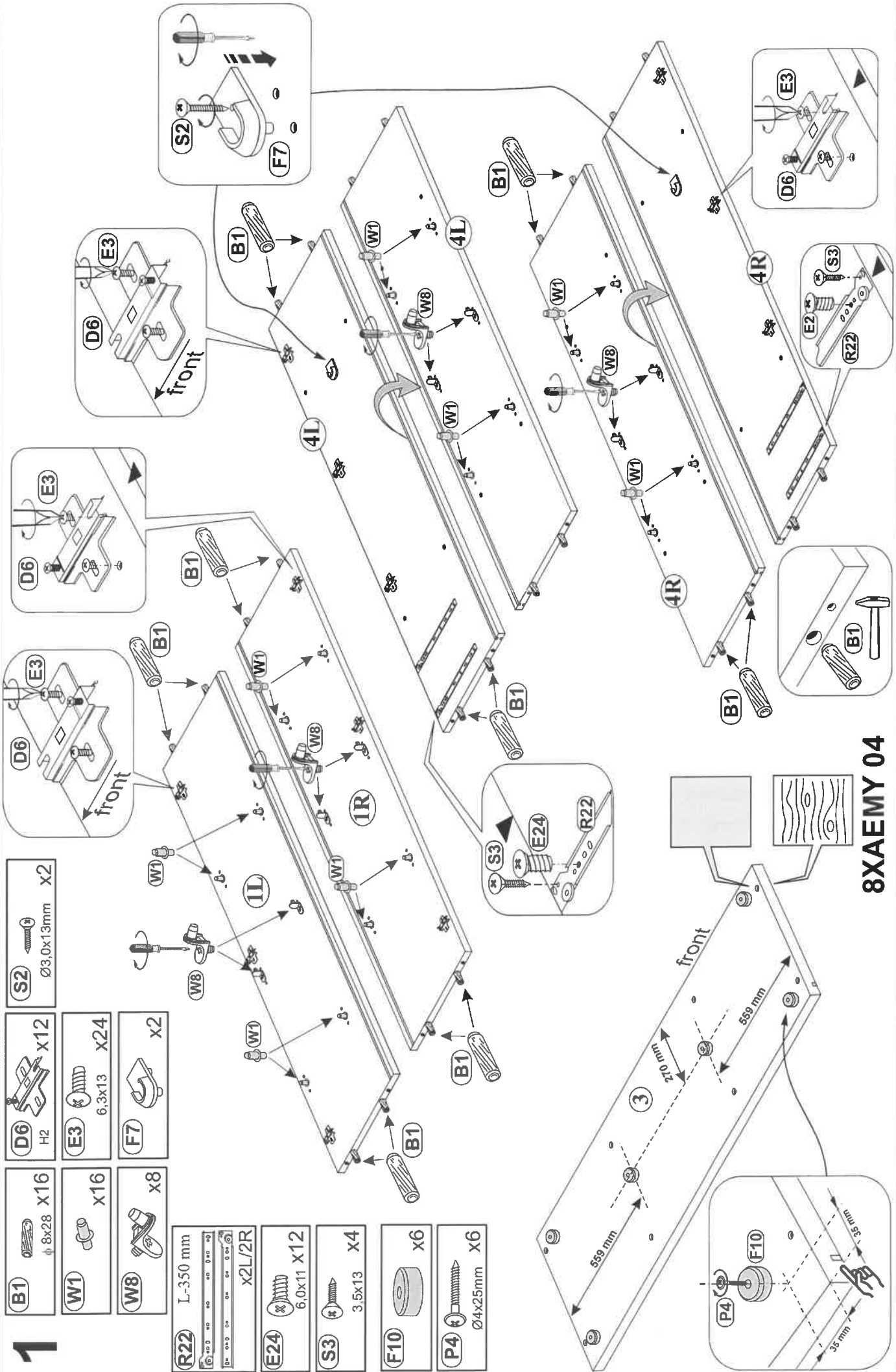
R22		L-350 mm	x2L/2R
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E24		6,0x11	x12
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S3		3,5x13	x4
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F10			x6
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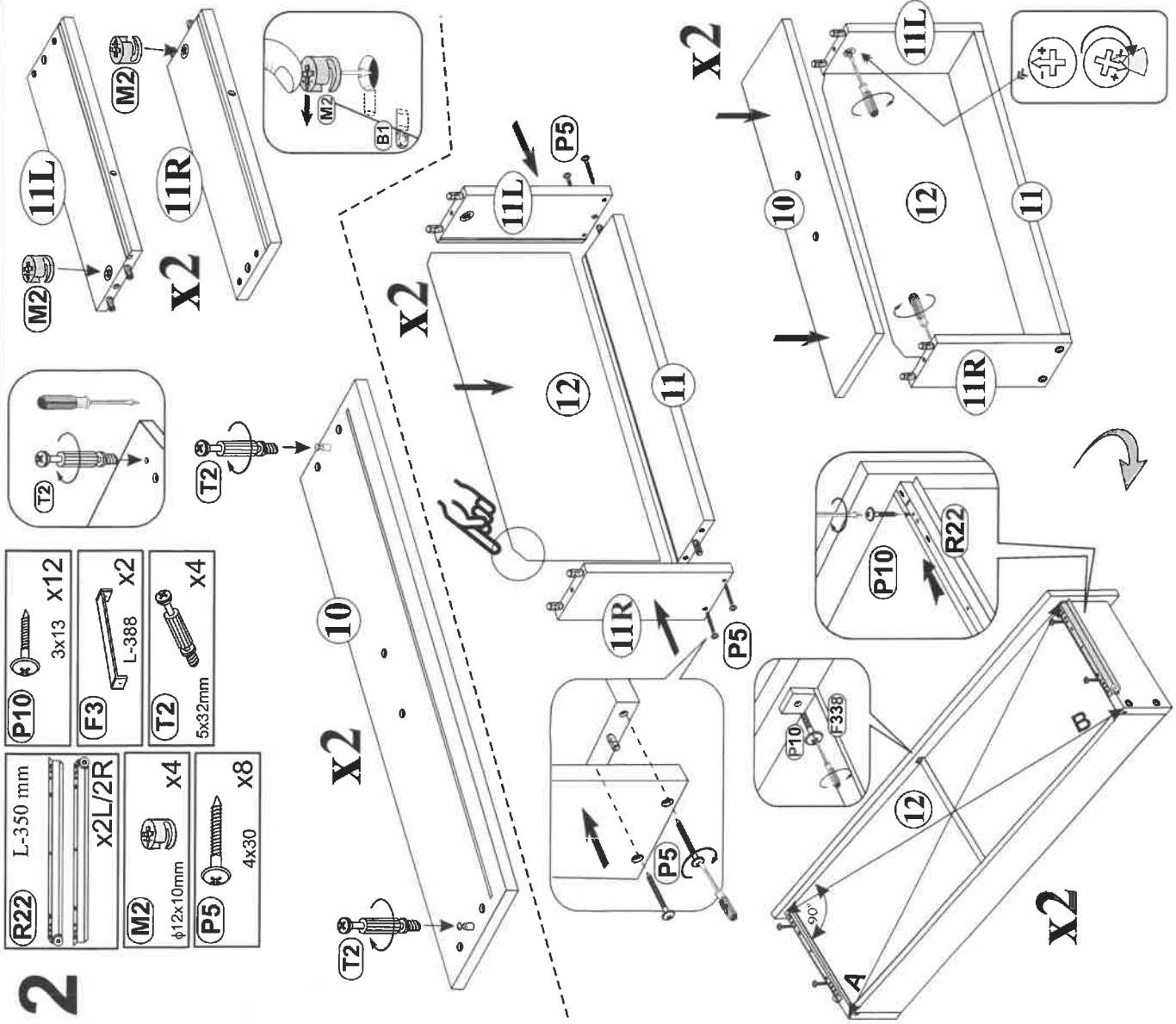
P4		Ø4x25mm	x6
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8XAEMY 04

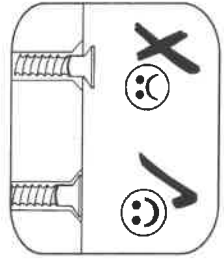
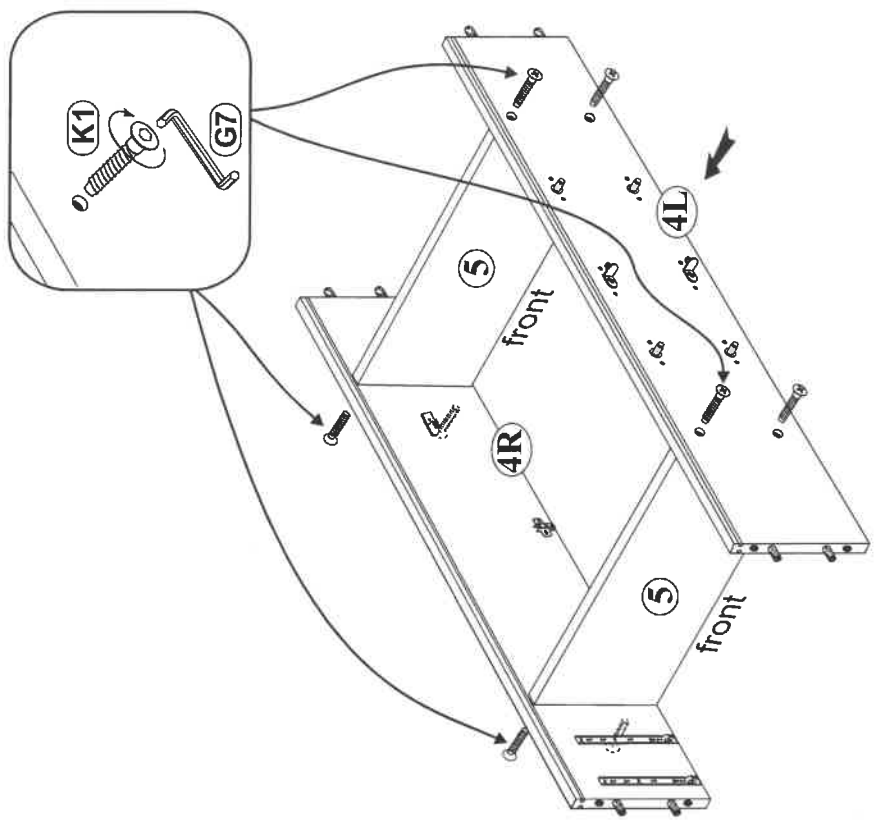
2

- (R22)** L-350 mm
- (M2)** $\phi 12 \times 10 \text{ mm}$ x4
- (P5)** 4x30 x8
- (P10)** 3x13 x12
- (F3)** L-388 x2
- (T2)** 5x32mm x4

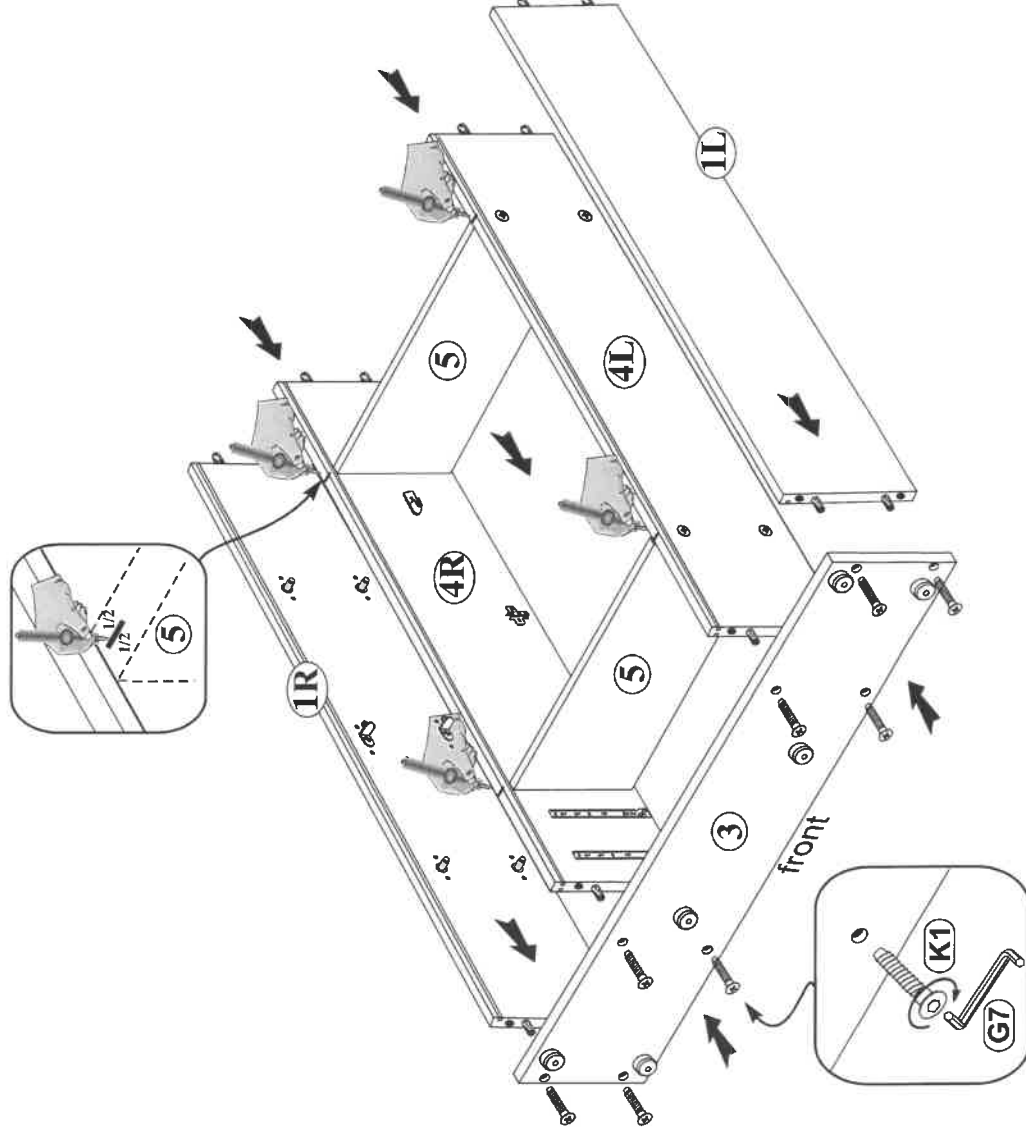
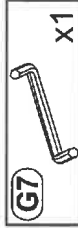


3

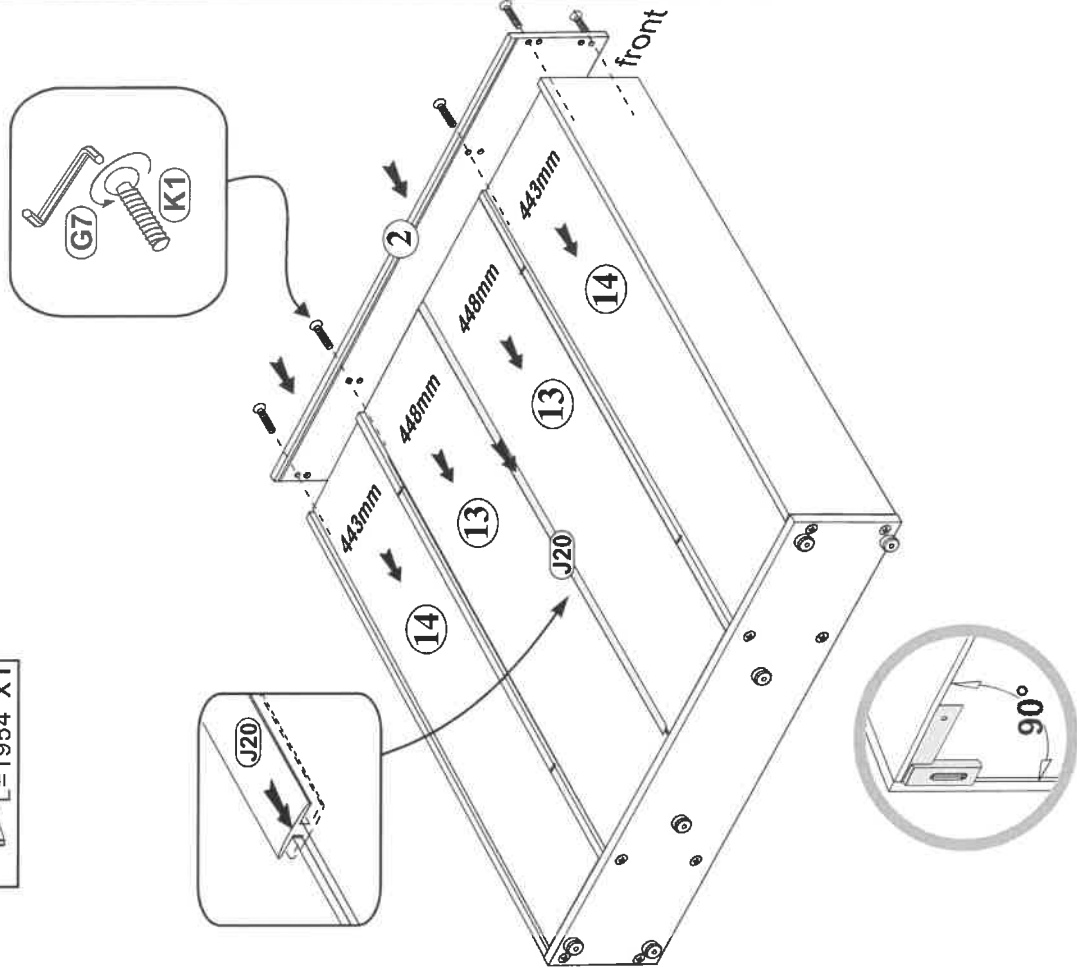
- (K1)** $\phi 7 \times 50 \text{ mm}$ x8
- (G7)** x1



4

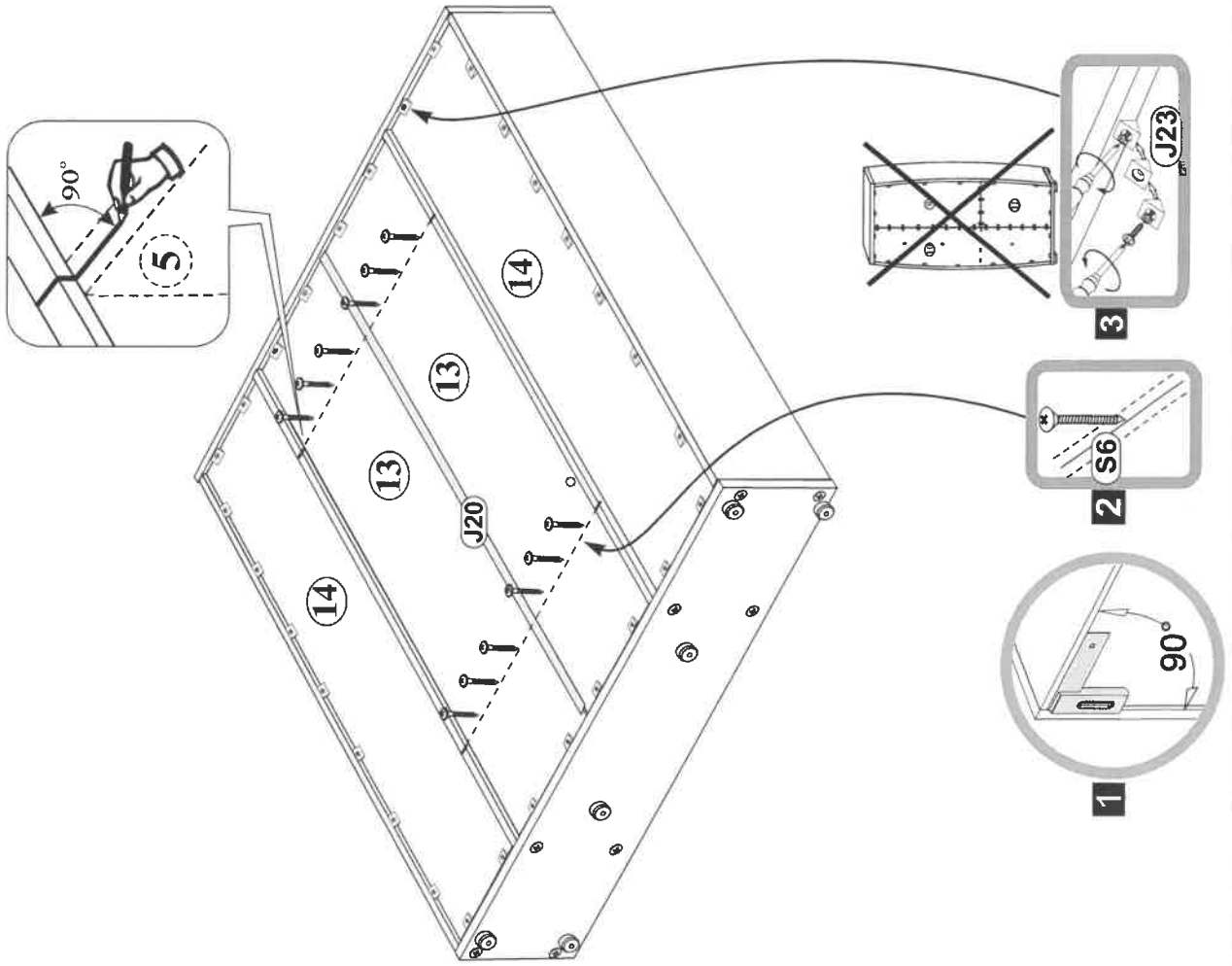


5

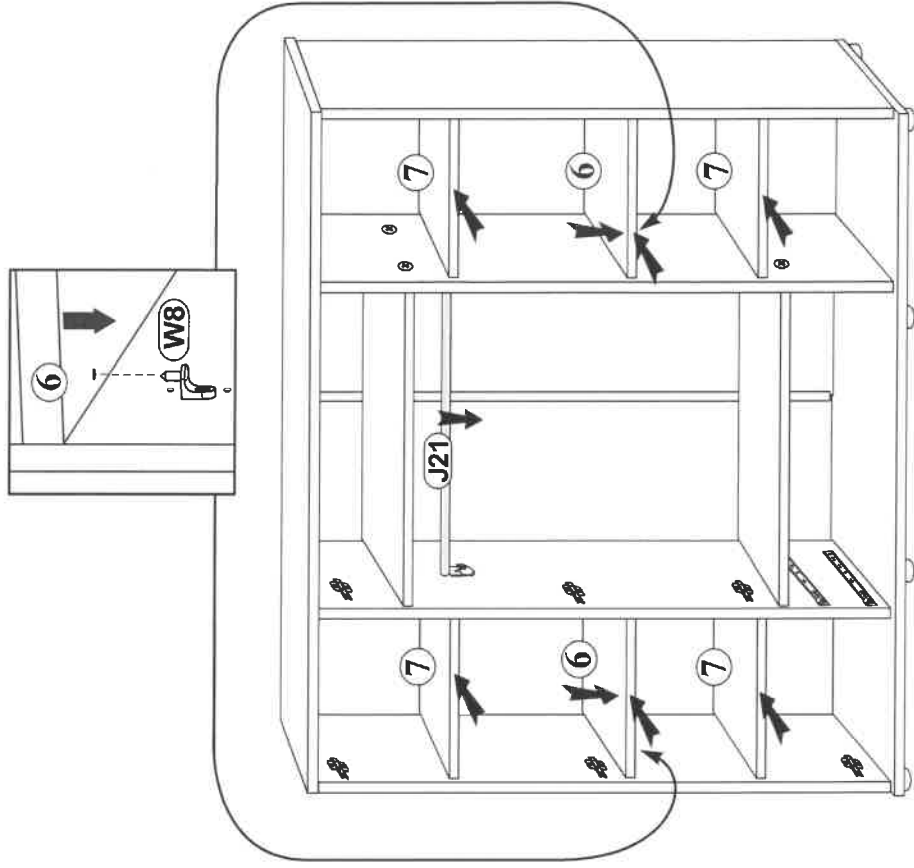




6



7



10

