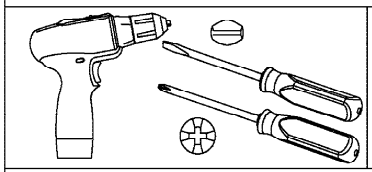
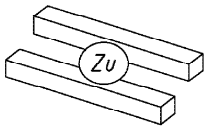
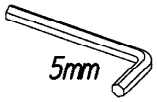
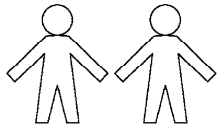
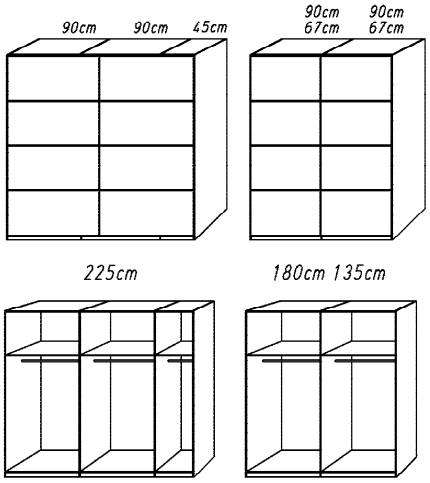
M0852_01

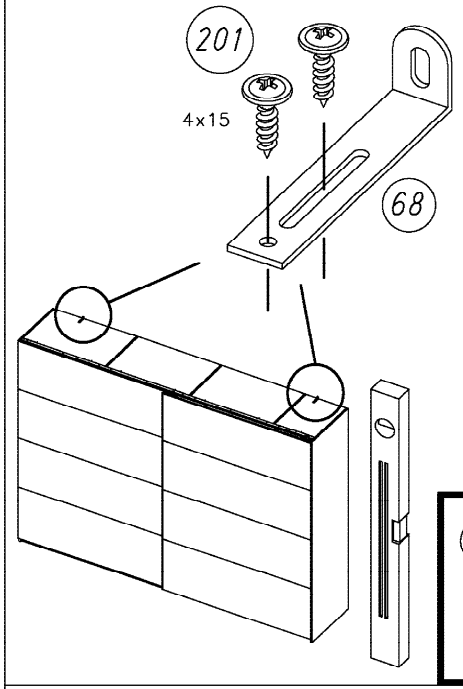


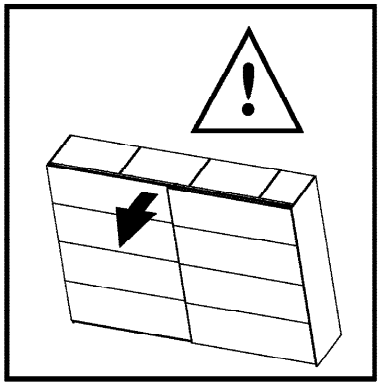

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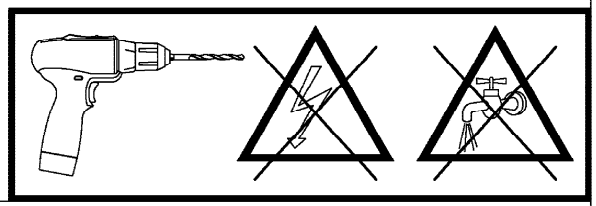

5mm

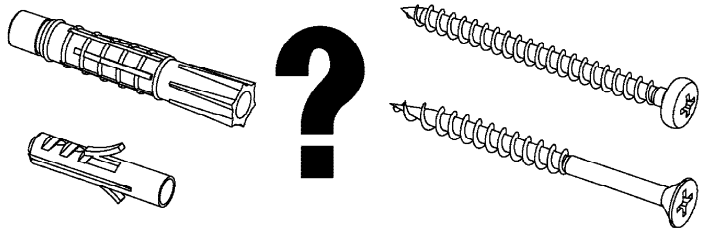


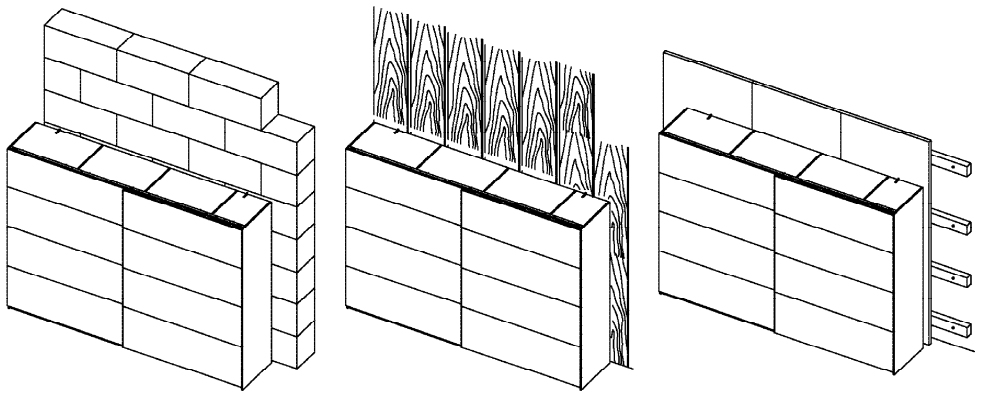

90cm
90cm
45cm
90cm
67cm
90cm
67cm
225cm
180cm 135cm

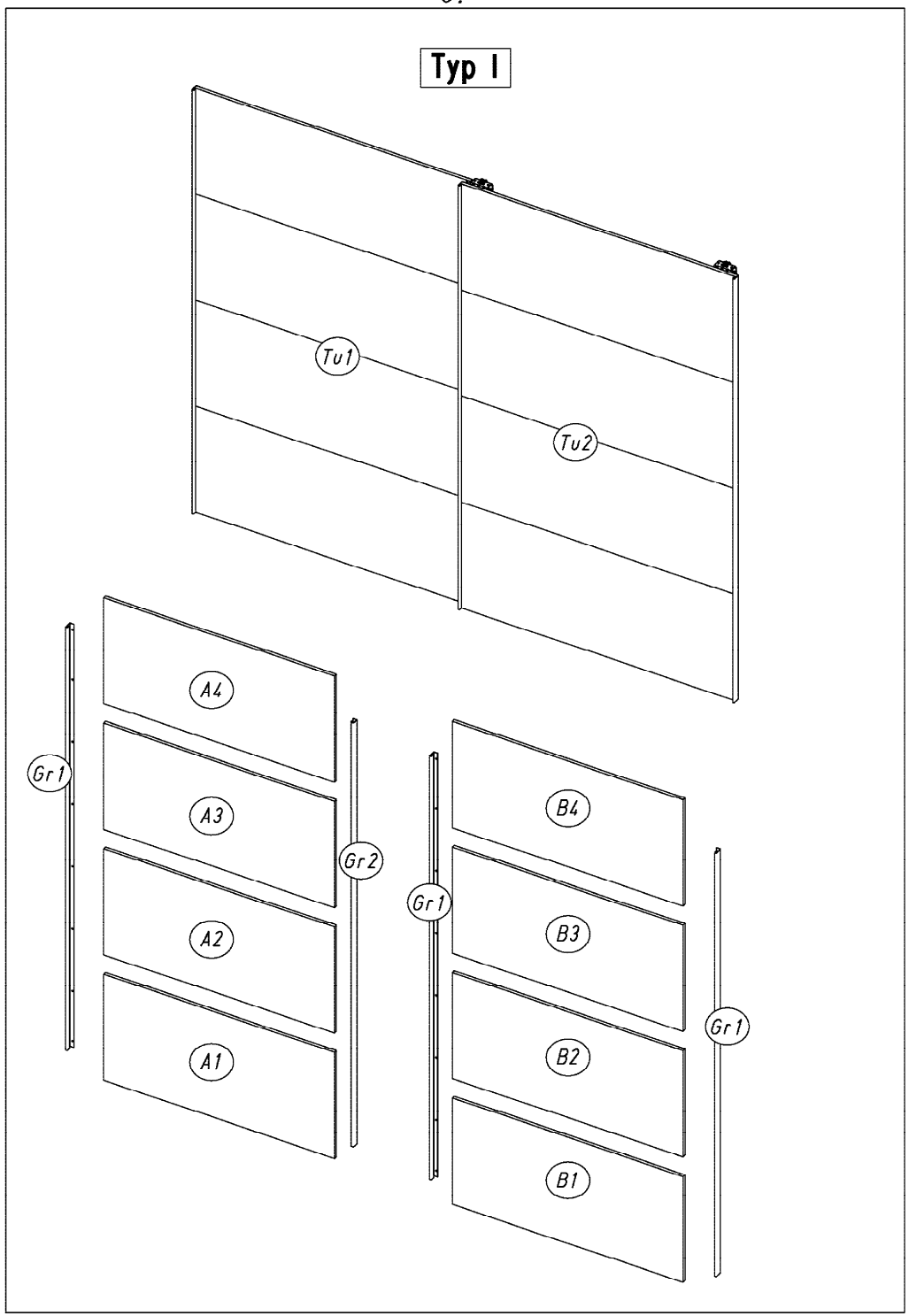

201
4x15
68



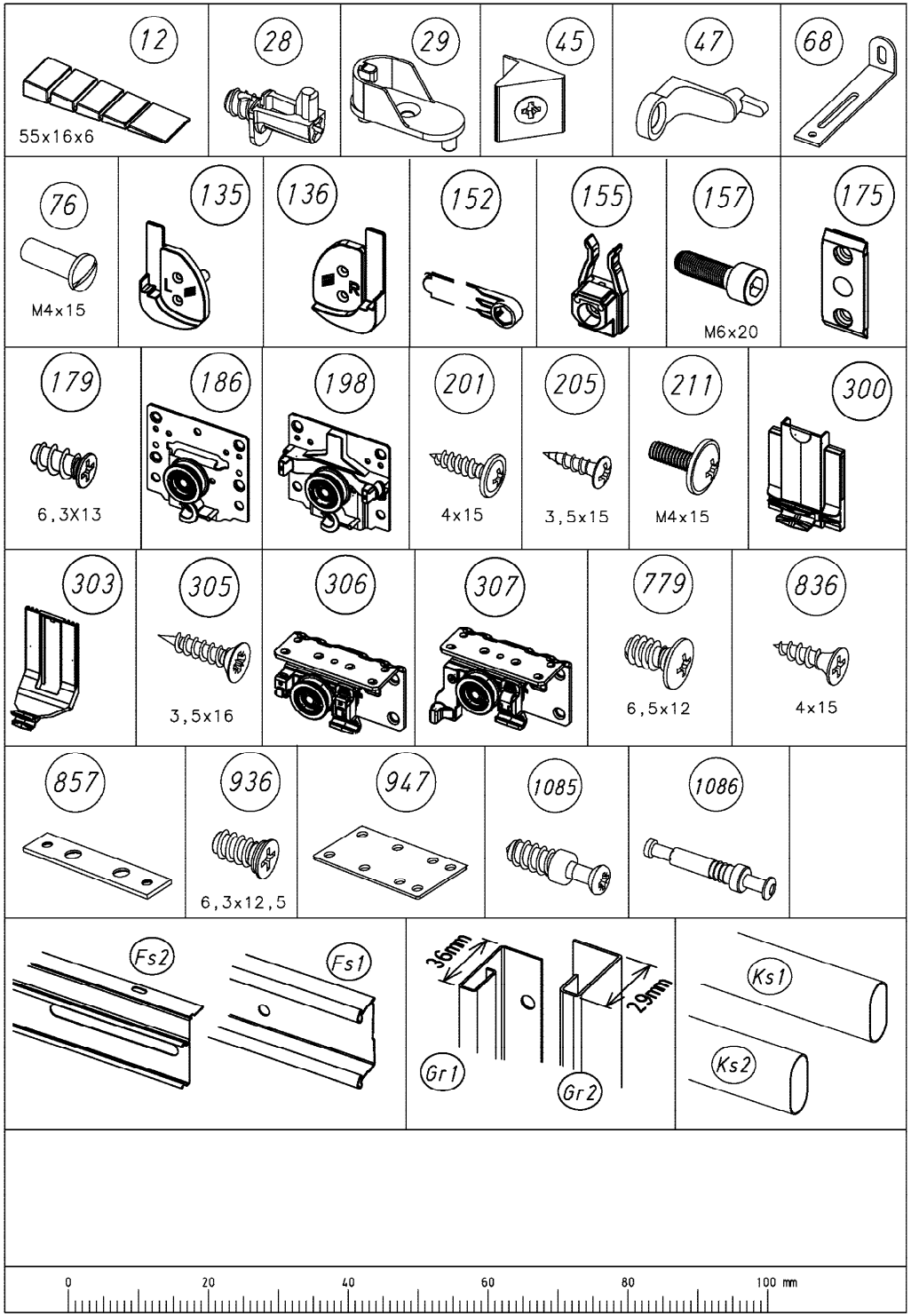






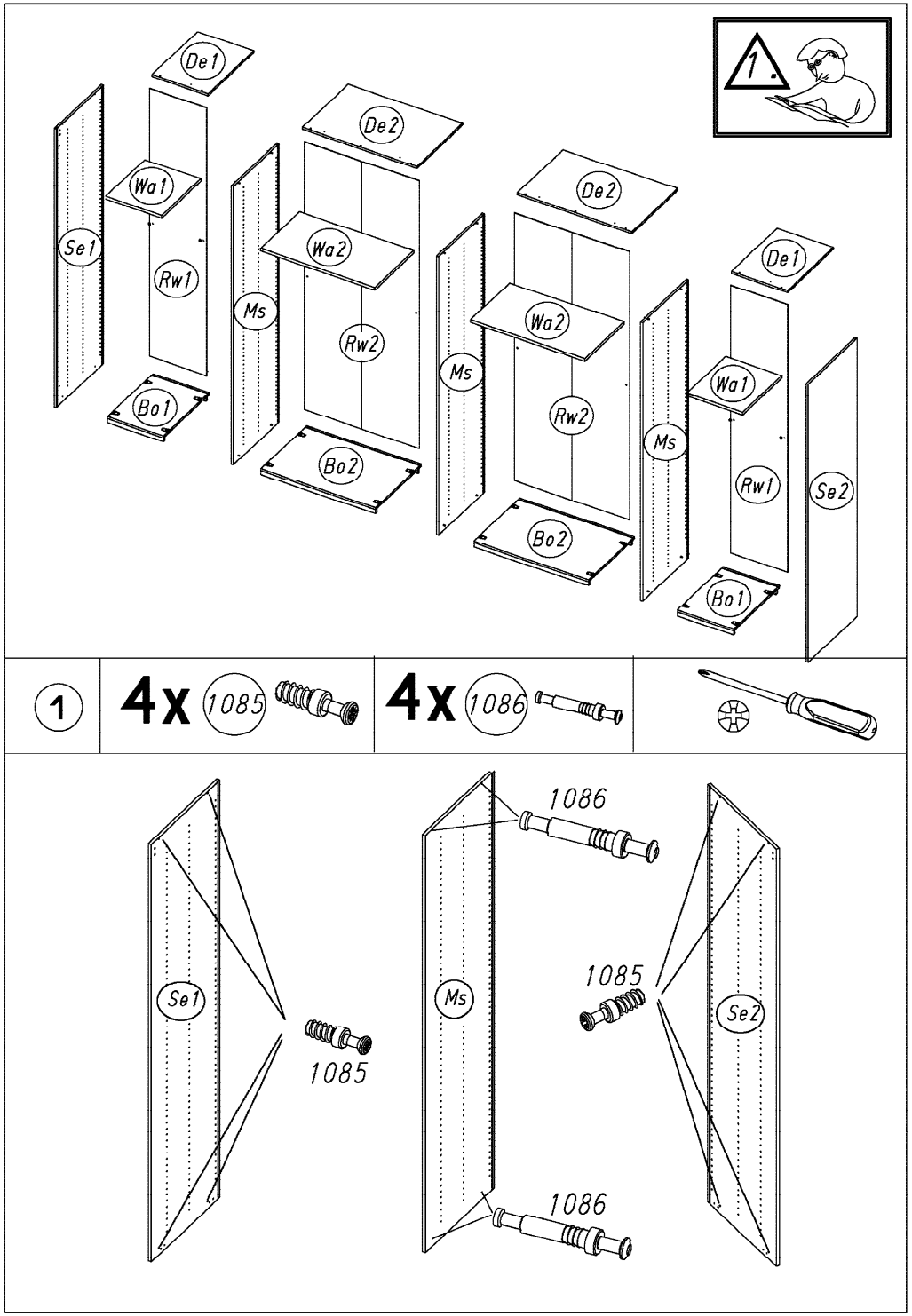

Typ I
Tu1
Tu2
A4
A3
A2
A1
Gr1
Gr2
B4
B3
B2
B1
Gr1
Gr1

5.



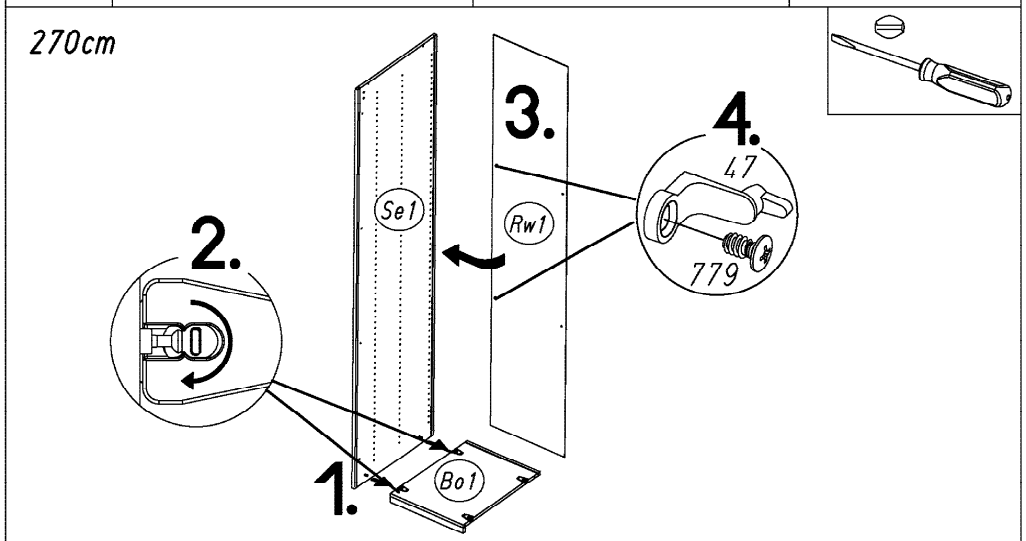
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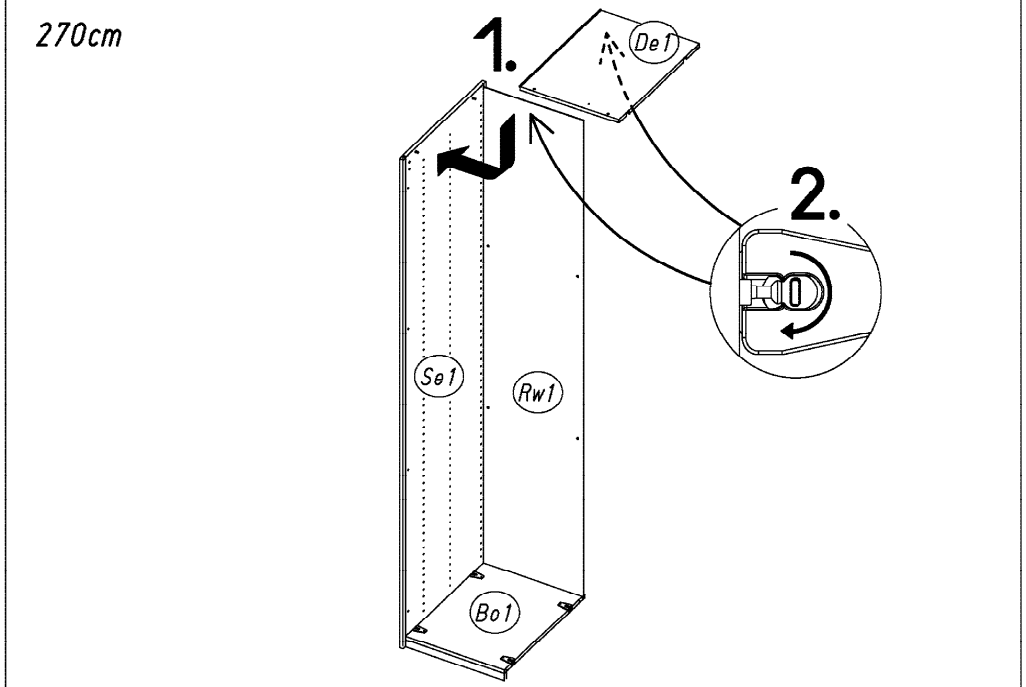


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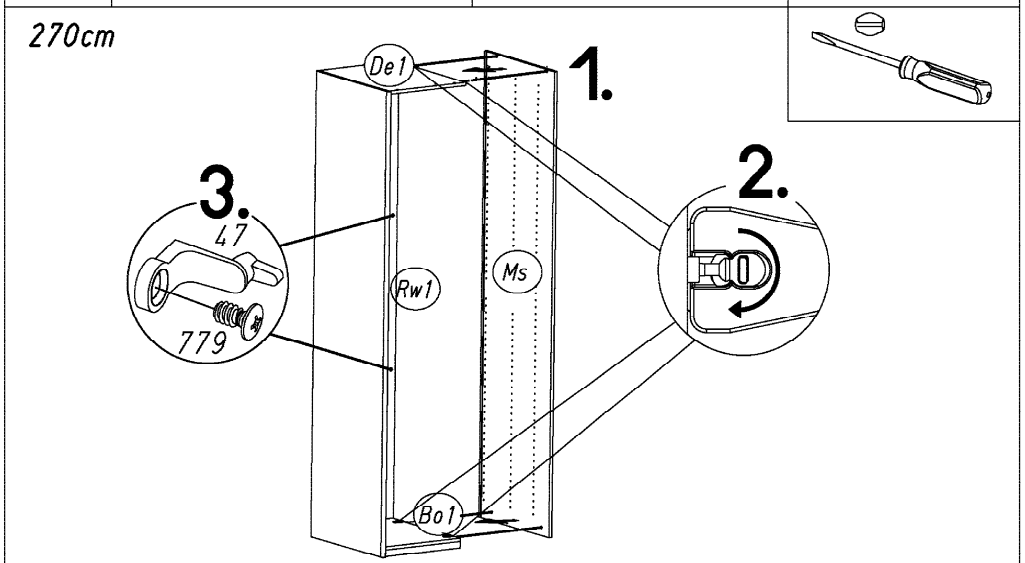
2 | 2x 47 | 2x 779



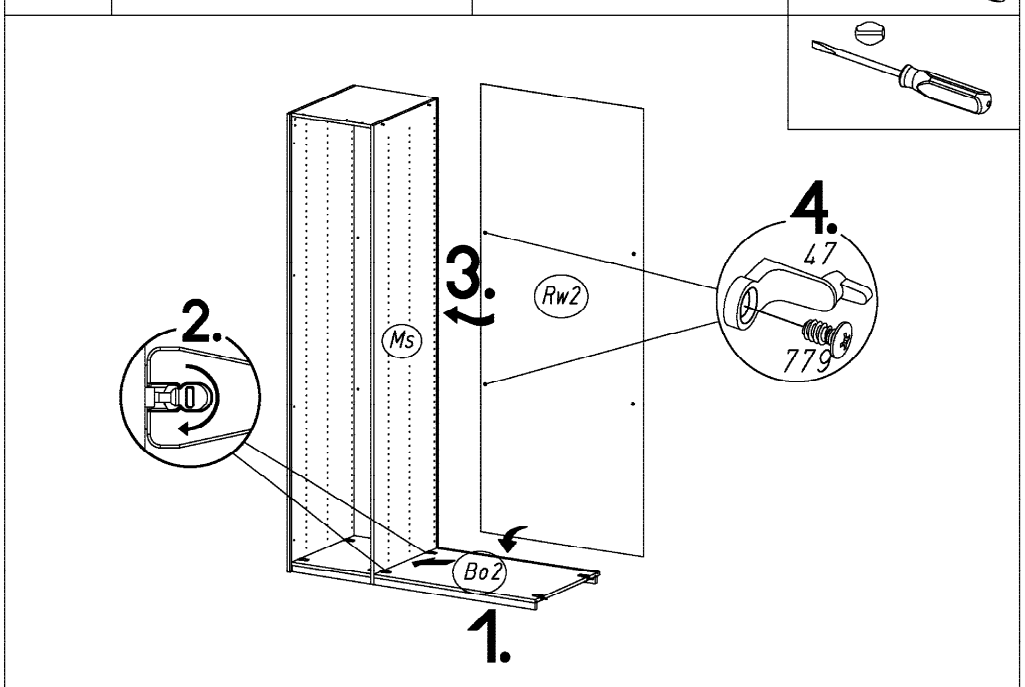
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4 | 2x 47 | 2x 779

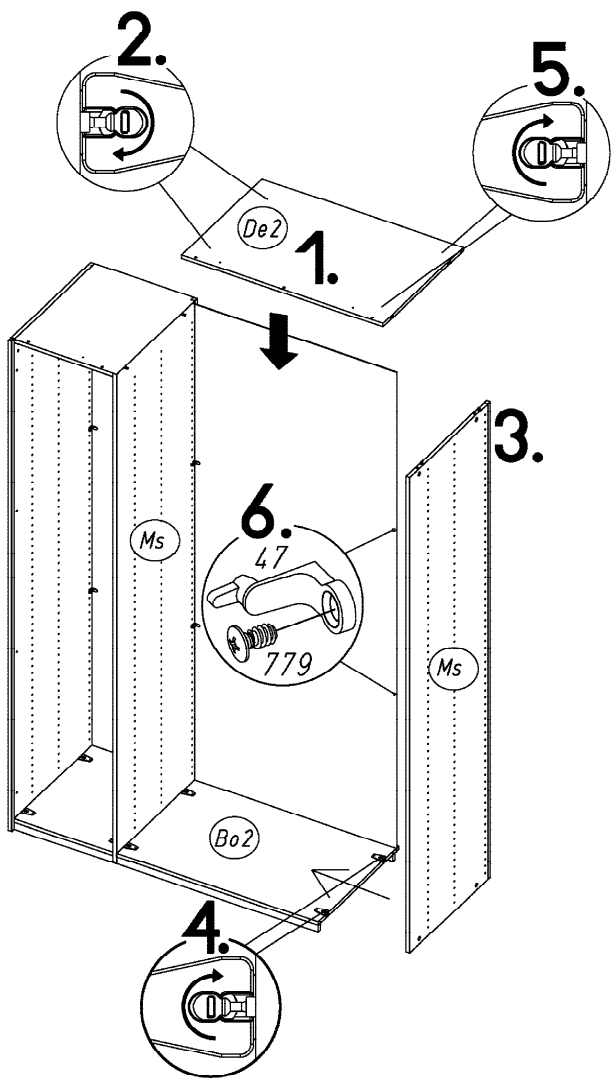


5 | 2x 47 | 2x 779



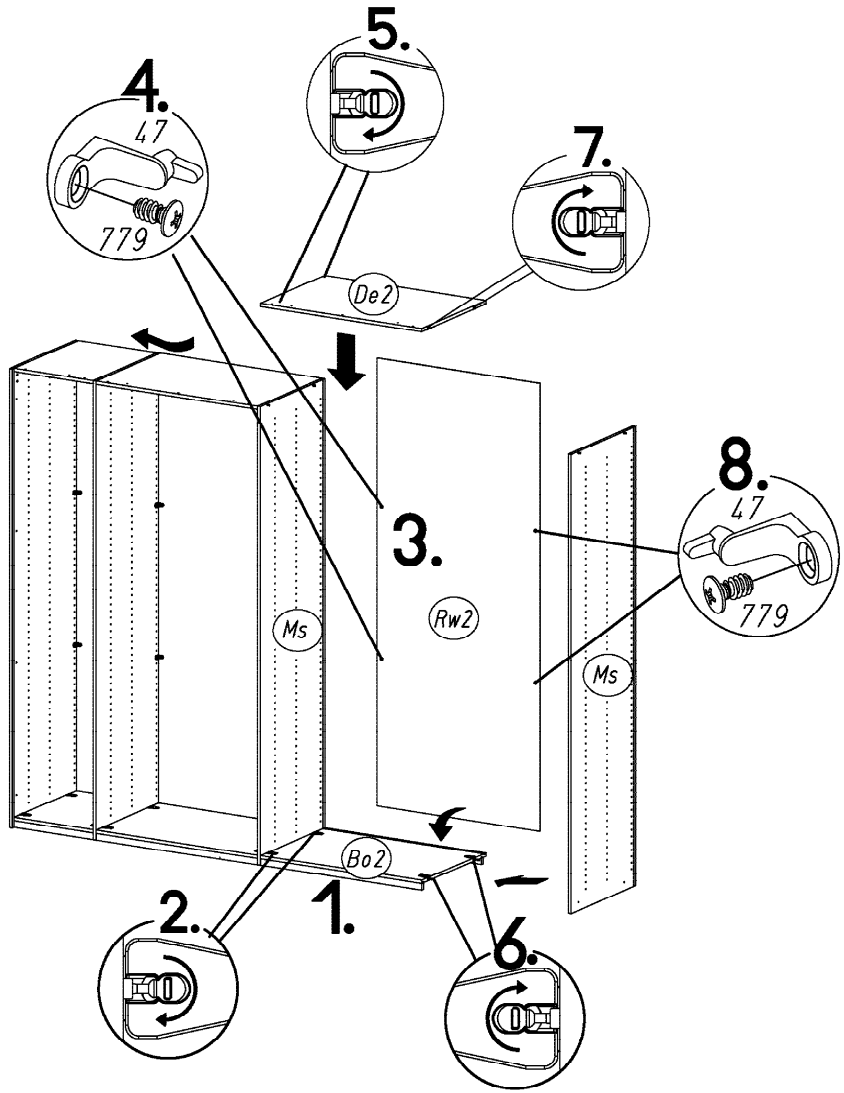
6 | 2x 47 | 2x 779

270cm



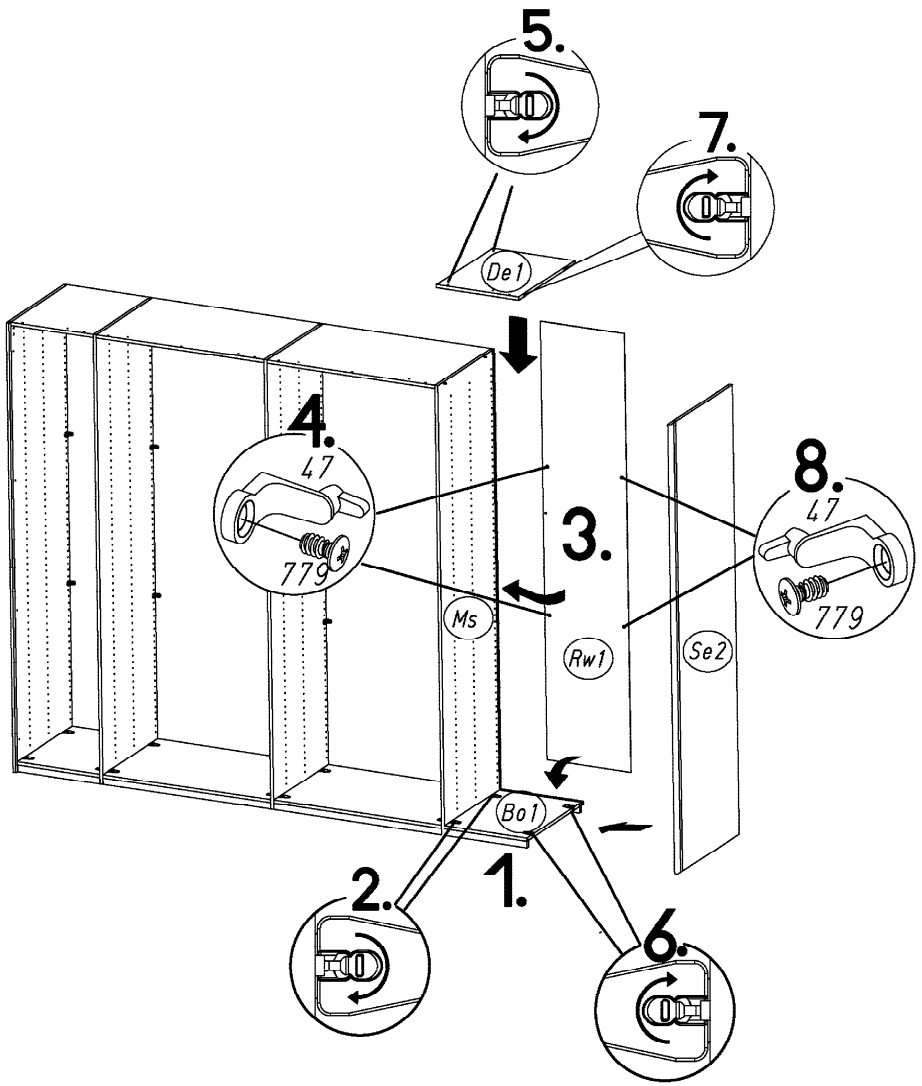
7 | 4x 47 | 4x 779

270cm



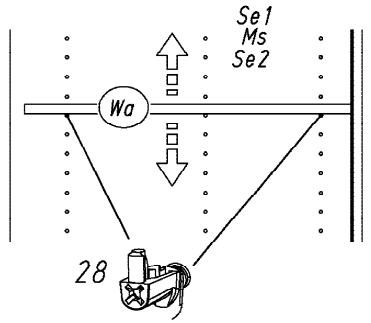
8 | 4x 47 | 4x 779

270cm

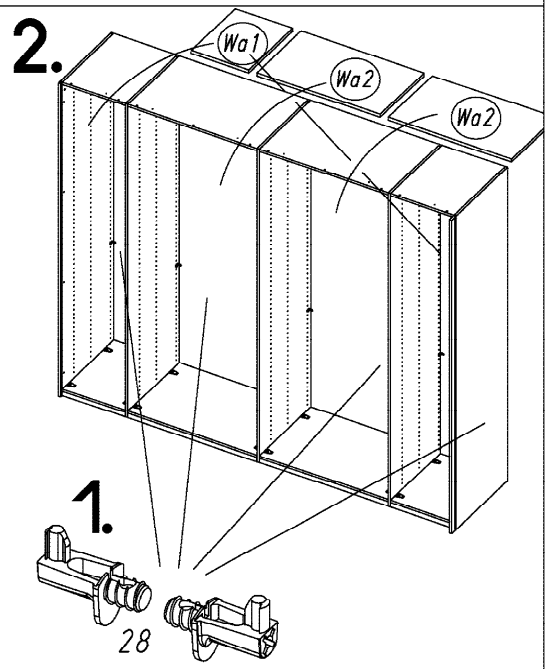


9 | 16 x 28

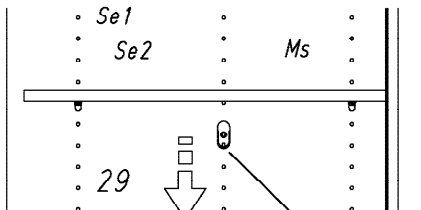
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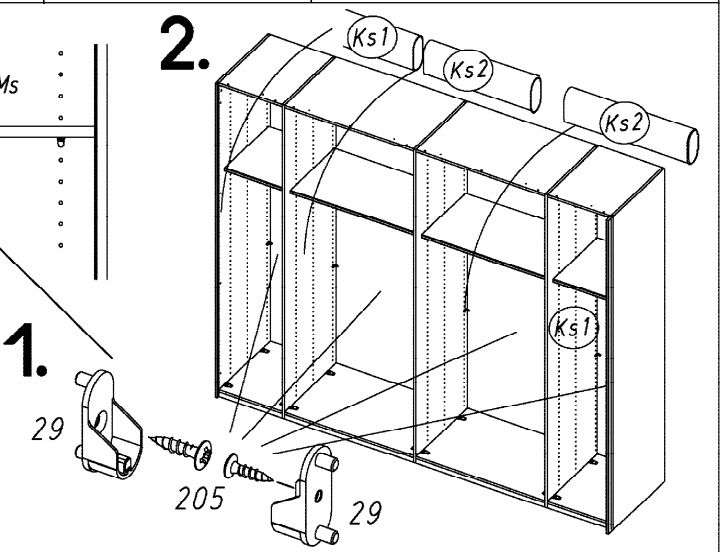
Typ I
Typ II



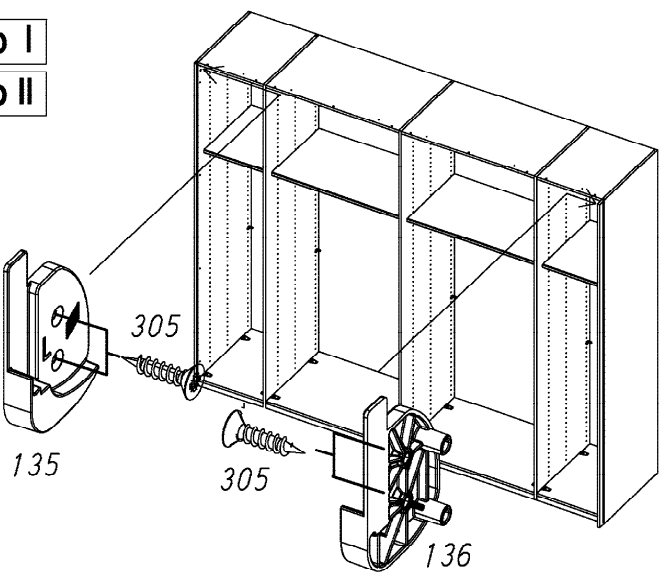
10 | 8x 29 | 8x 205



Typ I
Typ II



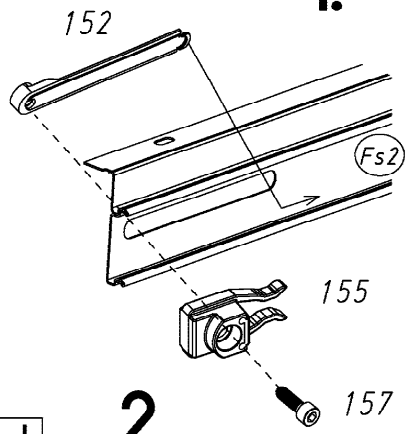
11 | 1x 135 | 1x 136 | 4x 305



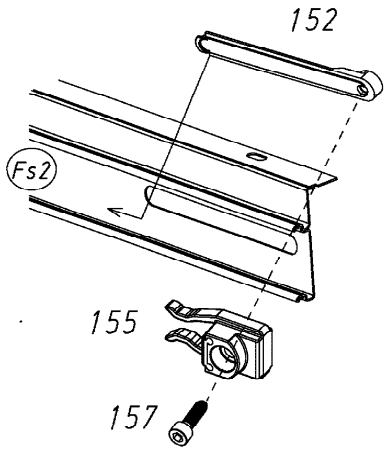
12 | 2x 152 | 2x 155 | 2x 157

5mm

1.



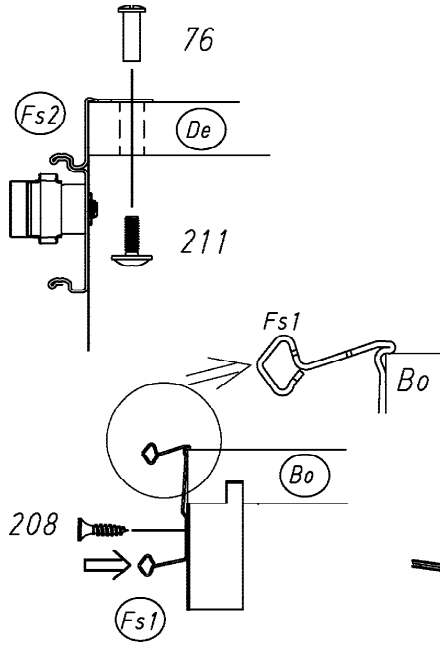
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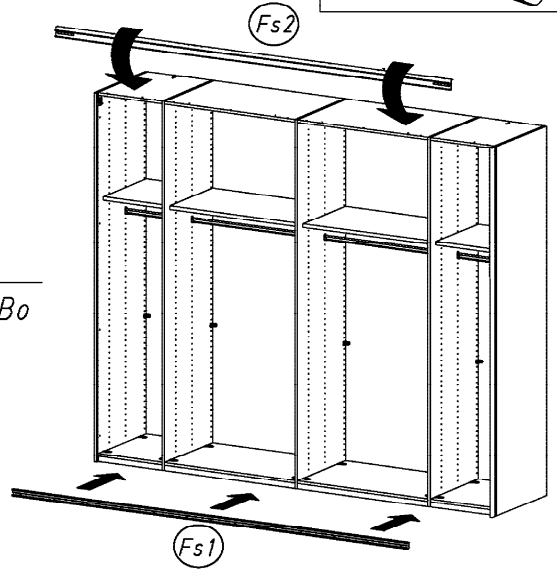


Typ I
Typ II

M0852

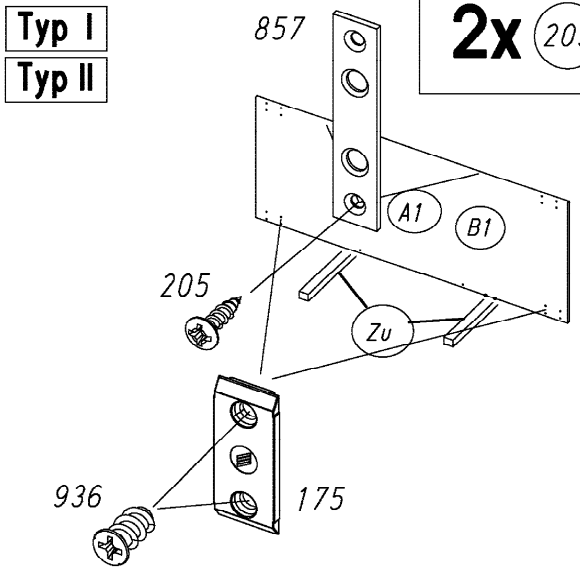
13 | 10x 76 | 10x 211 | 13x 208





14 | 2x 175 | 4x 936 | 2x 857

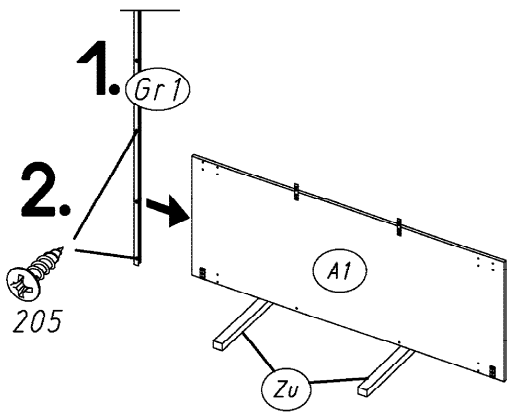
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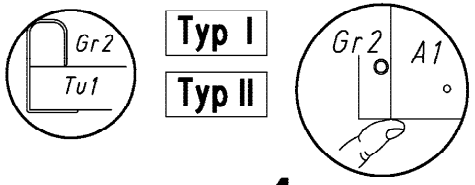
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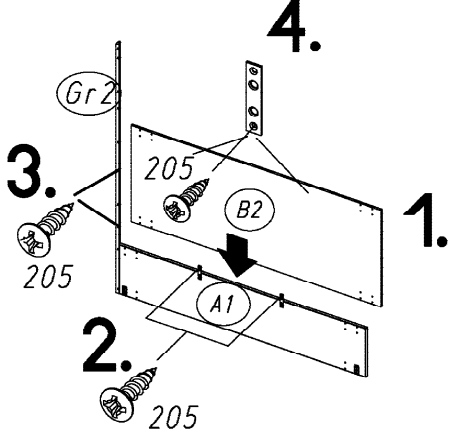
15 | 2x 205

Typ I | Typ II



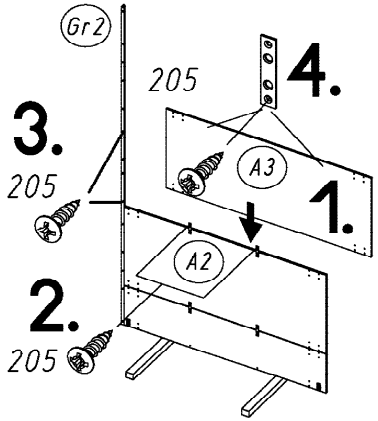
16 | 6x 205 | 2x 857





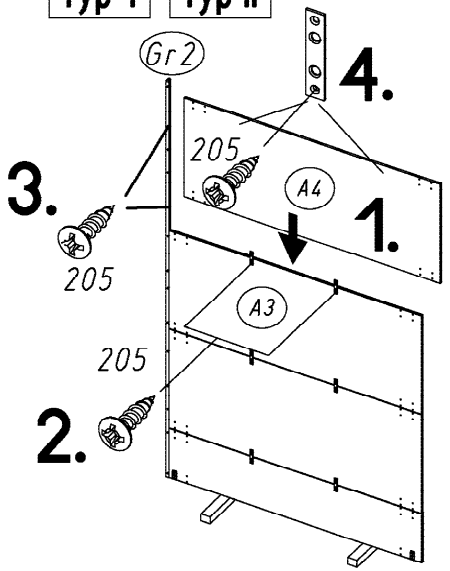
17 | 6x 205 | 2x 857

Typ I | Typ II

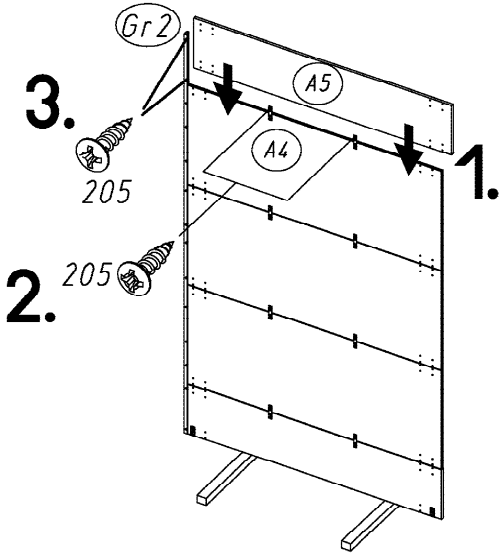


18 | 6x 205 | 2x 857

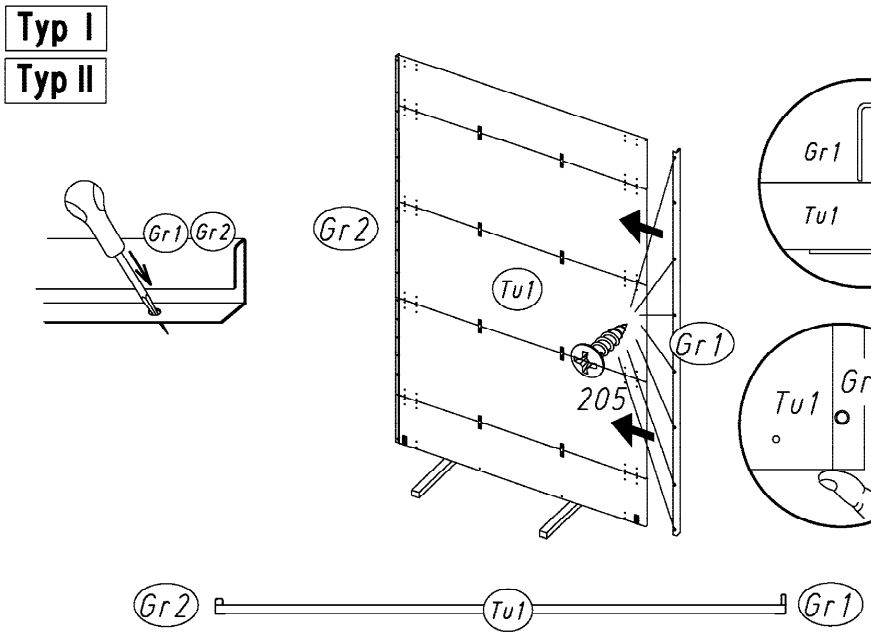
Typ I | Typ II



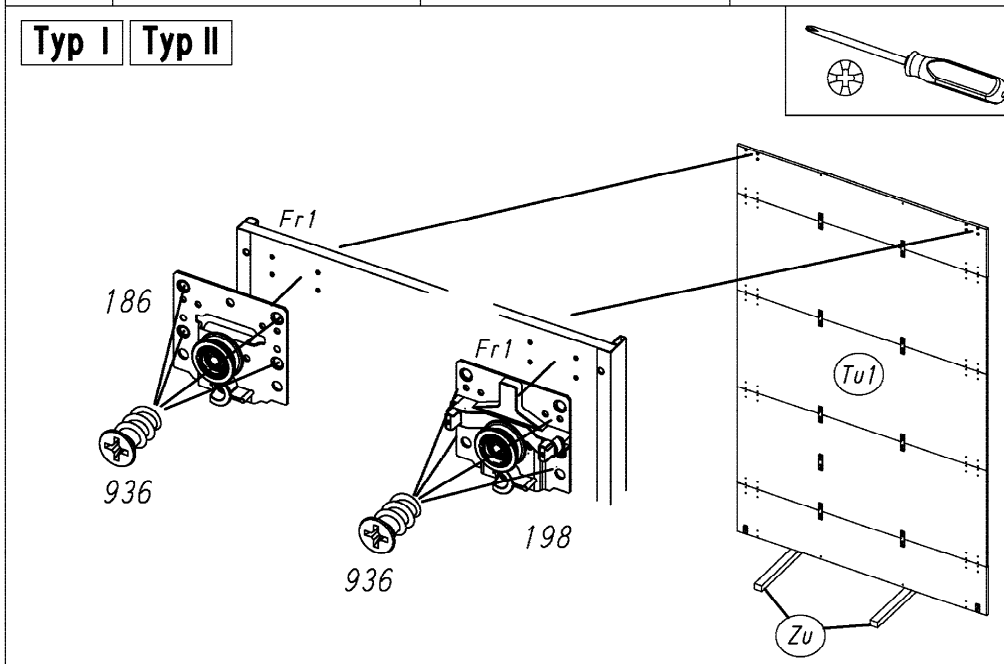
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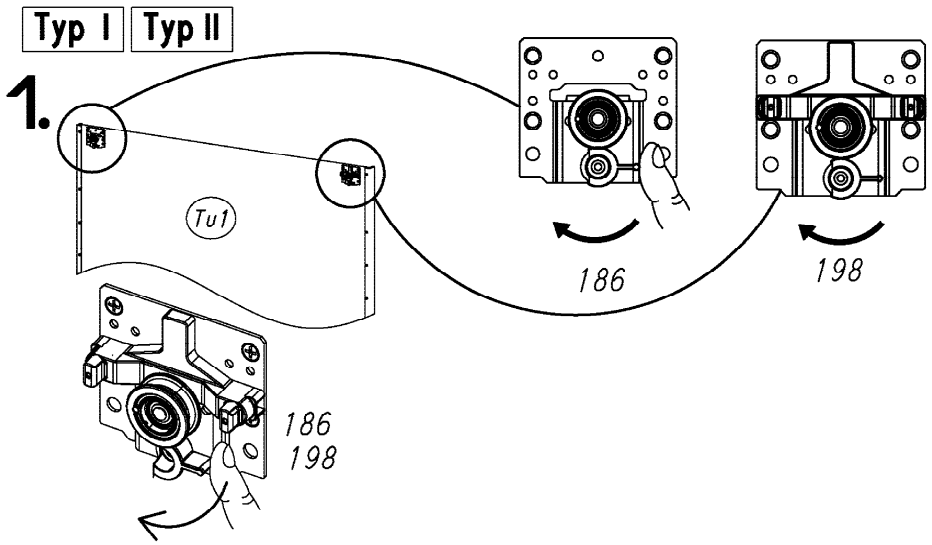
20 8x 205



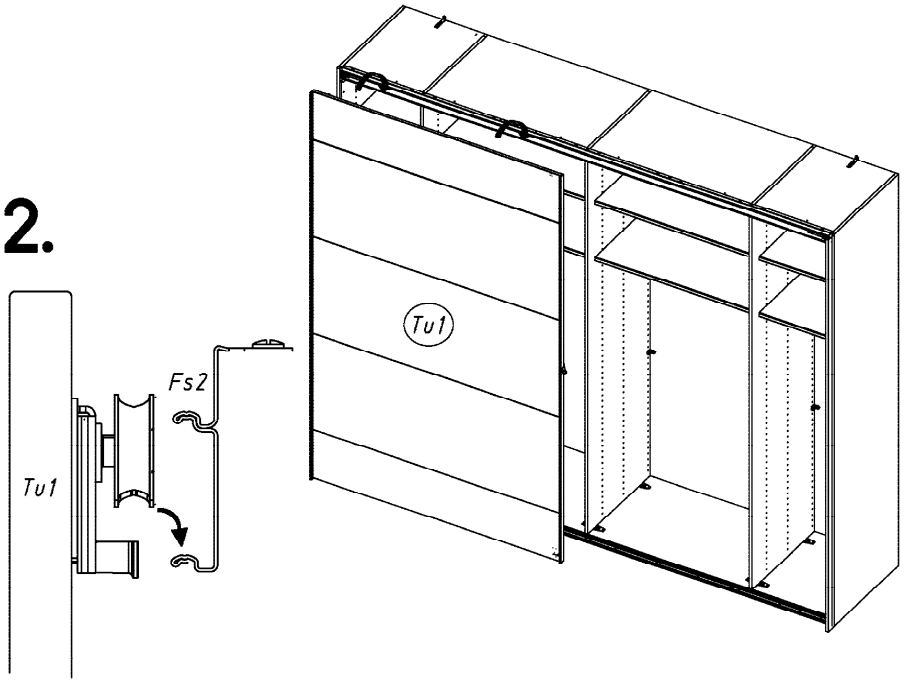
21 1x 186 1x 198 8x 936



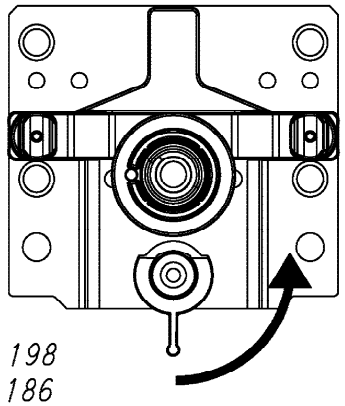
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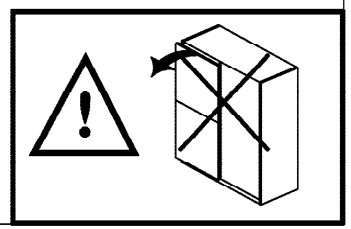


2.



3.

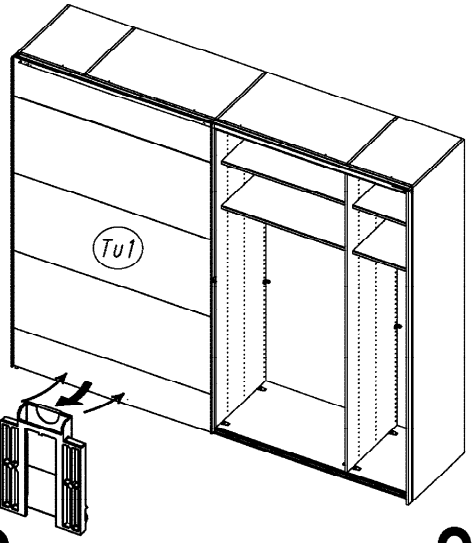




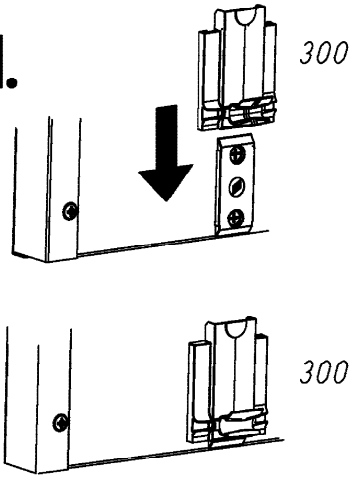
23 2x 300



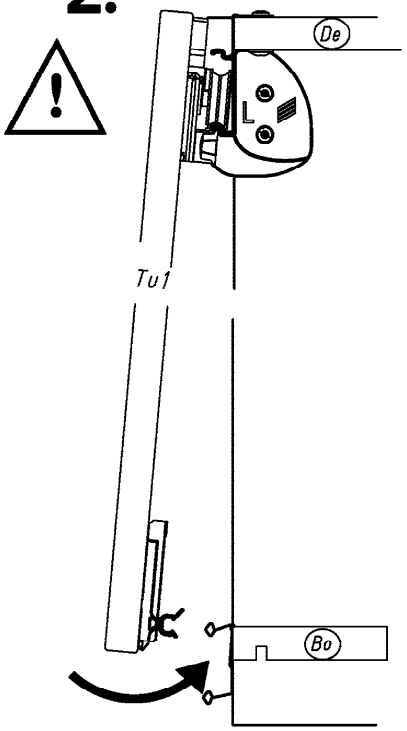
Typ I | Typ II



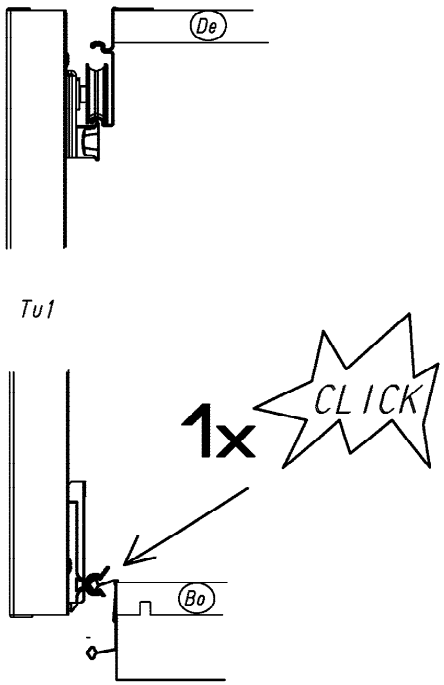
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2.

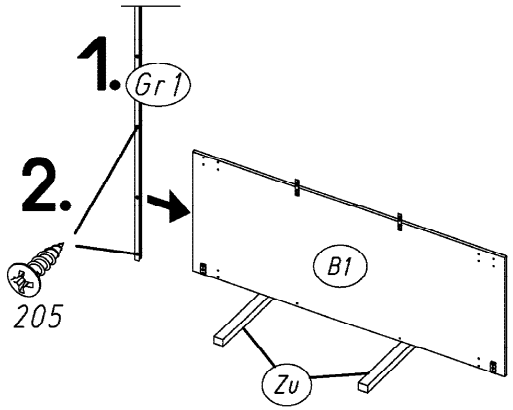


3.



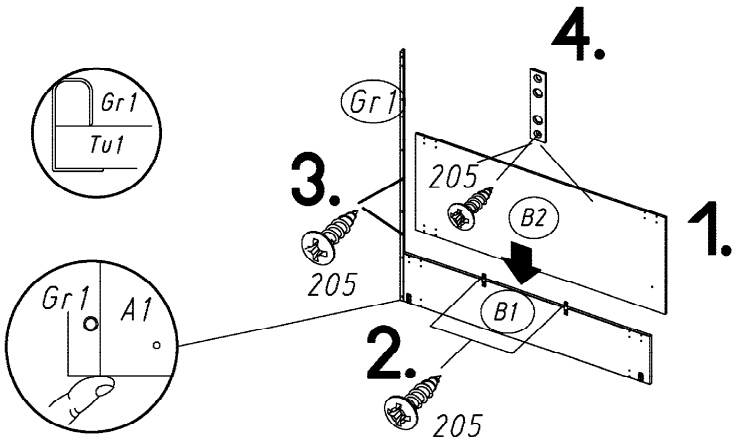
24 2x 205

Typ I
Typ II



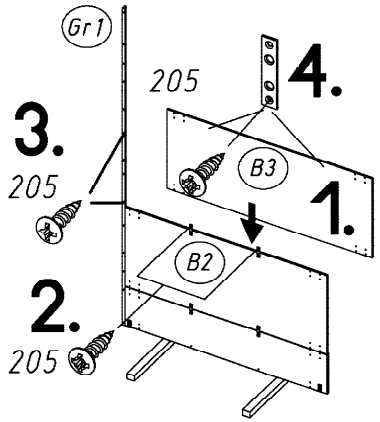
25 6x 205 2x 857

Typ I
Typ II



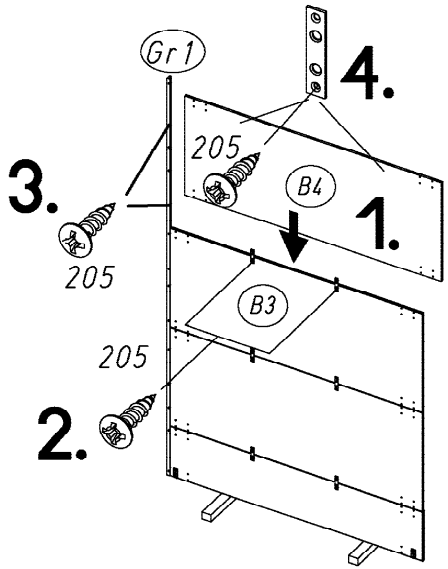
27 6x 205 2x 857

Typ I
Typ II



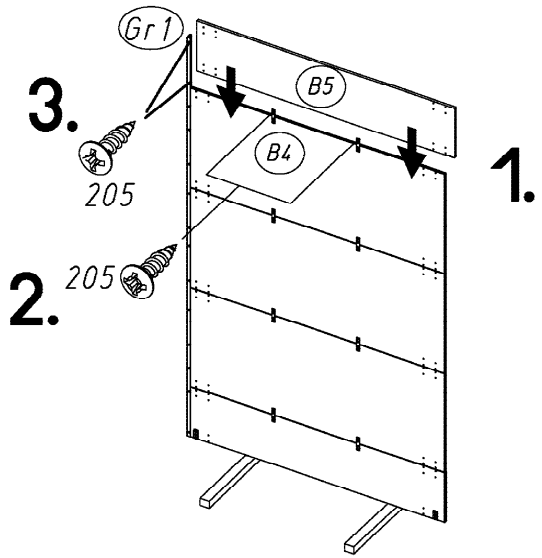
26 6x 205 2x 857

Typ I
Typ II



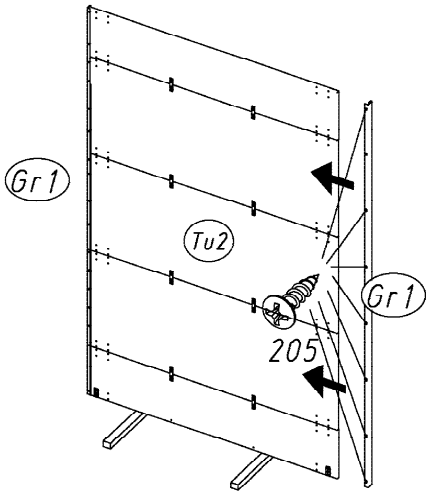
28 4x 205

Typ I
Typ II



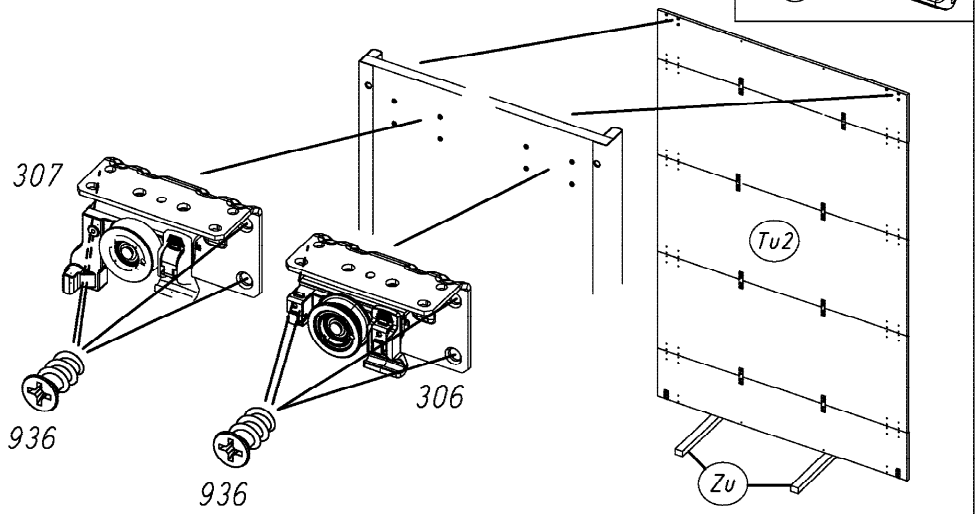
29 8x 205

Typ I
Typ II

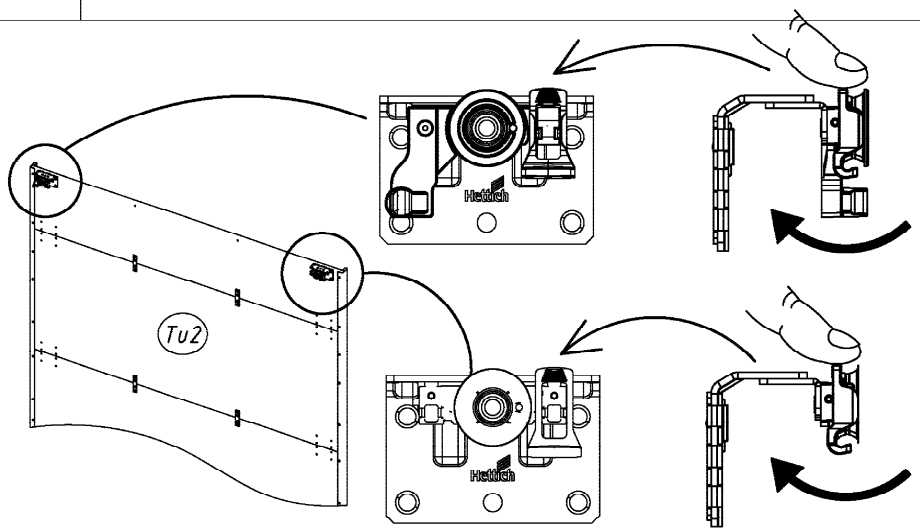


30 1x 307 1x 306 8x 936

Typ I
Typ II



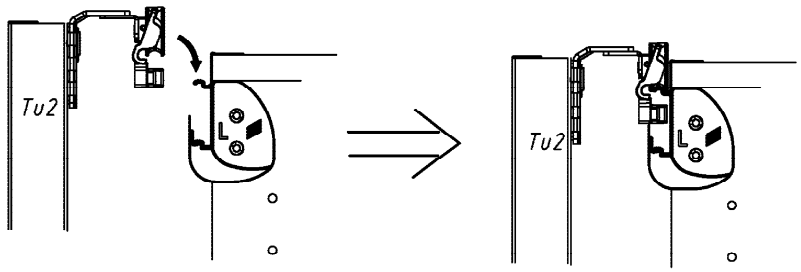
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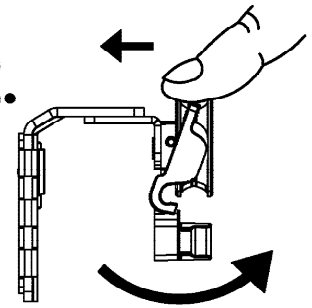
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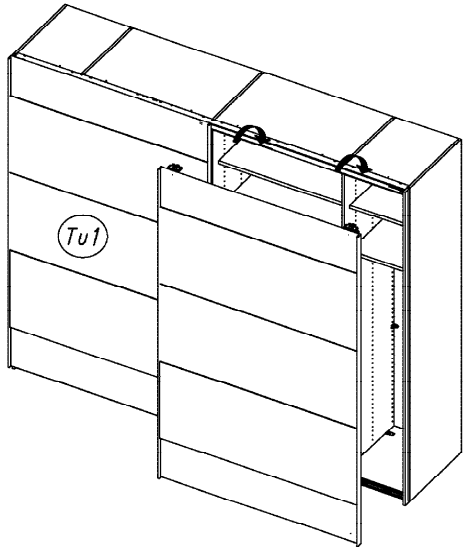
Typ I | Typ II

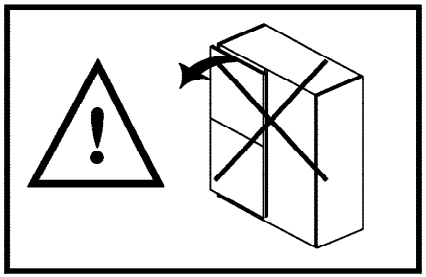
1.



2.

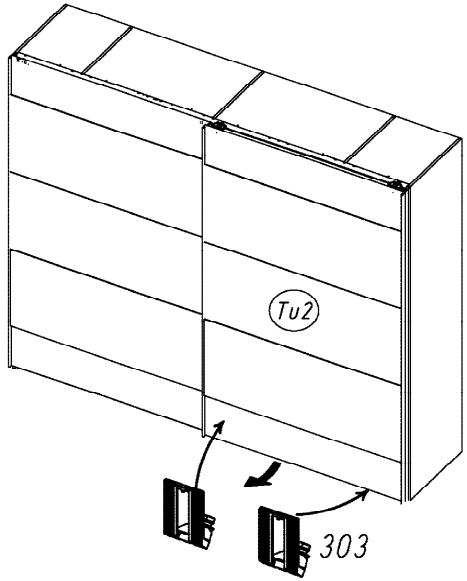




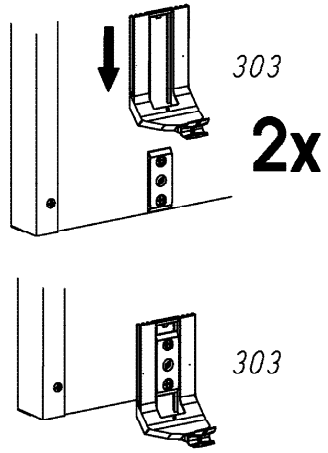


33 2x 303

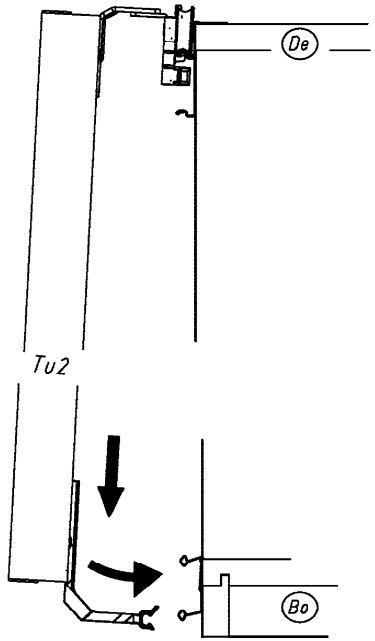
Typ I | Typ II



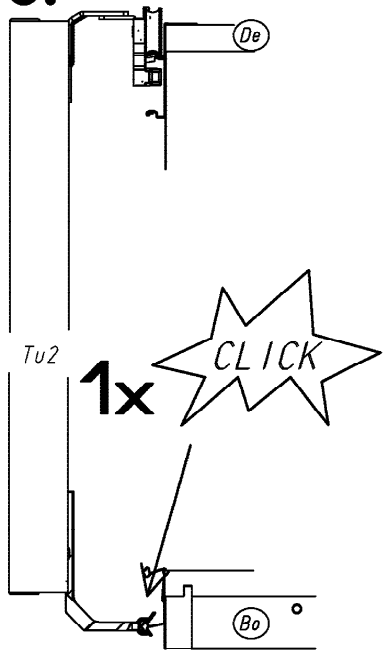
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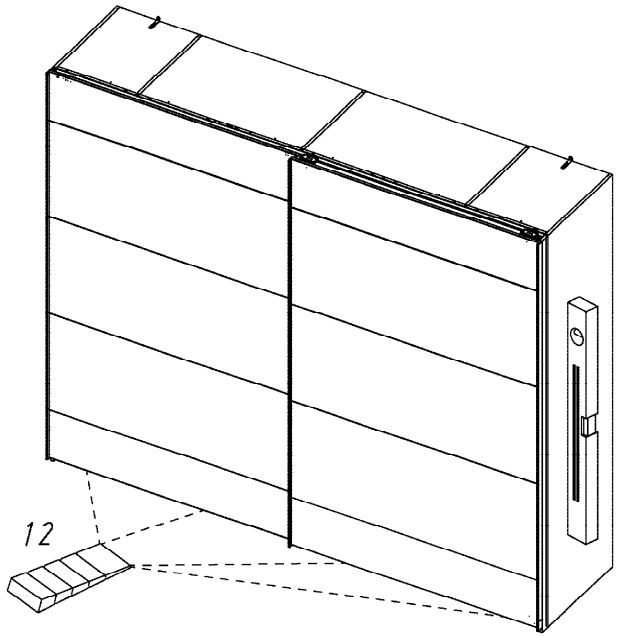
2.



3.



34 **4x** (12)



35 **8x** (45)

