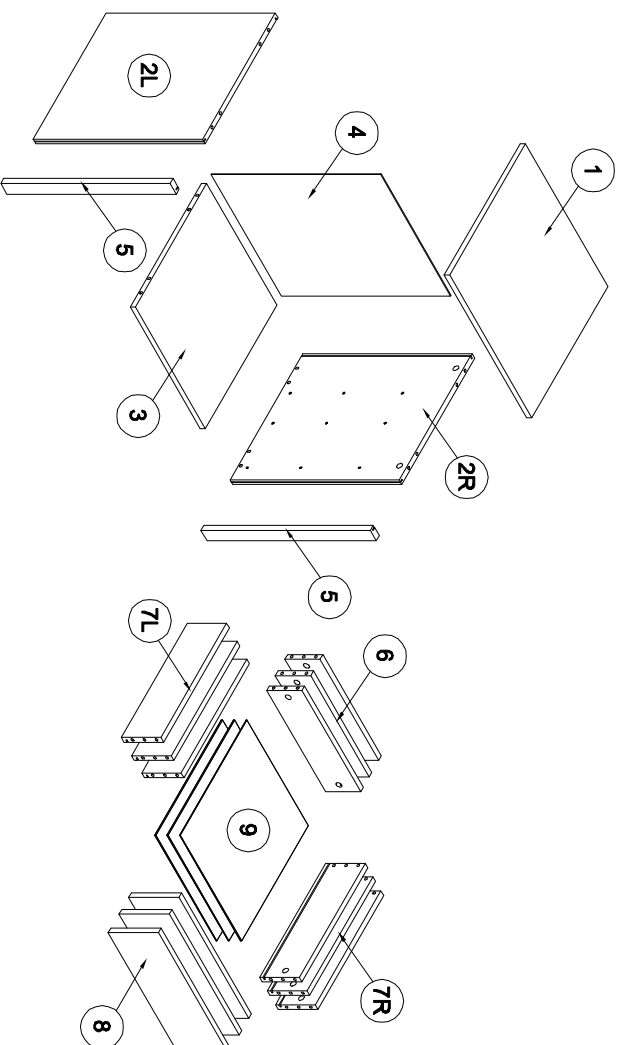
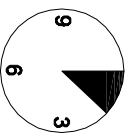
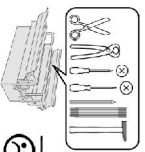
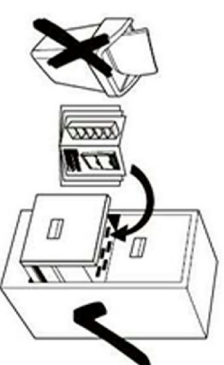
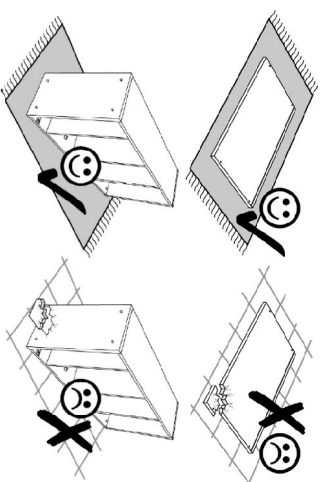


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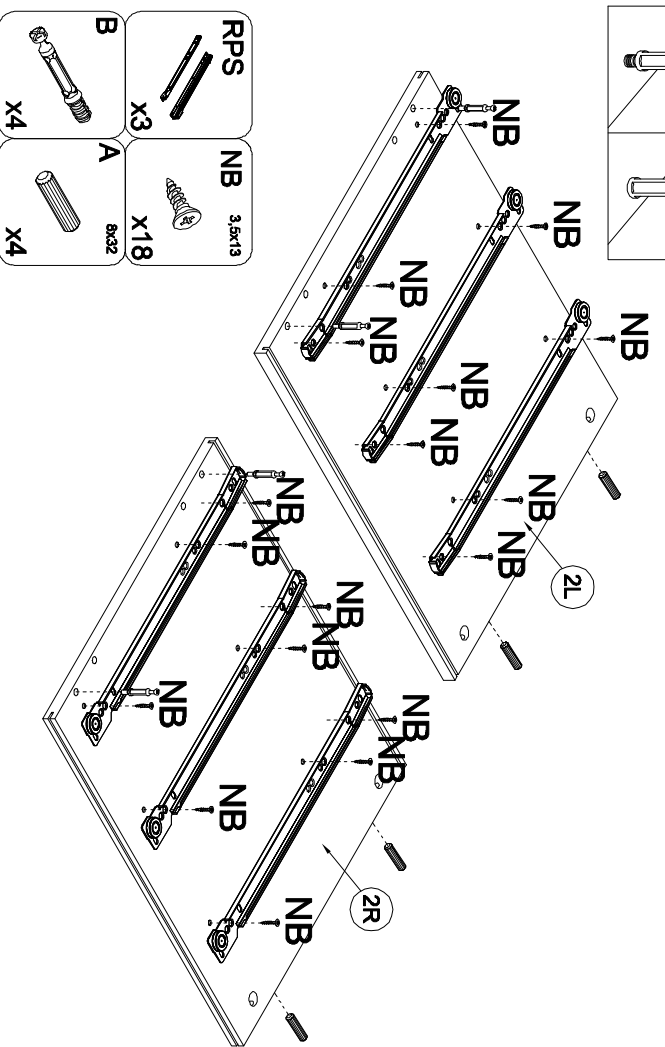
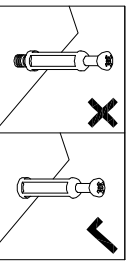
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|--------------------------|-----------------------------|-----------------------------|---------------------|-----------------------------|-----------------------|---------------------|--------------------|
| <b>B</b><br>X20<br>      | <b>A</b><br>6x32<br>X32<br> | <b>C</b><br>X20<br>         | <b>Z</b><br>X20<br> | <b>NB</b> 3.5x13<br>X18<br> | <b>GLUE</b><br>X1<br> | <b>LM</b><br>X6<br> | <b>X</b><br>X5<br> |
| <b>N</b> 3x20<br>X15<br> | <b>RPS</b><br>X3<br>        | <b>ND</b> 3.5x16<br>X18<br> | <b>SP</b><br>X4<br> |                             |                       |                     |                    |



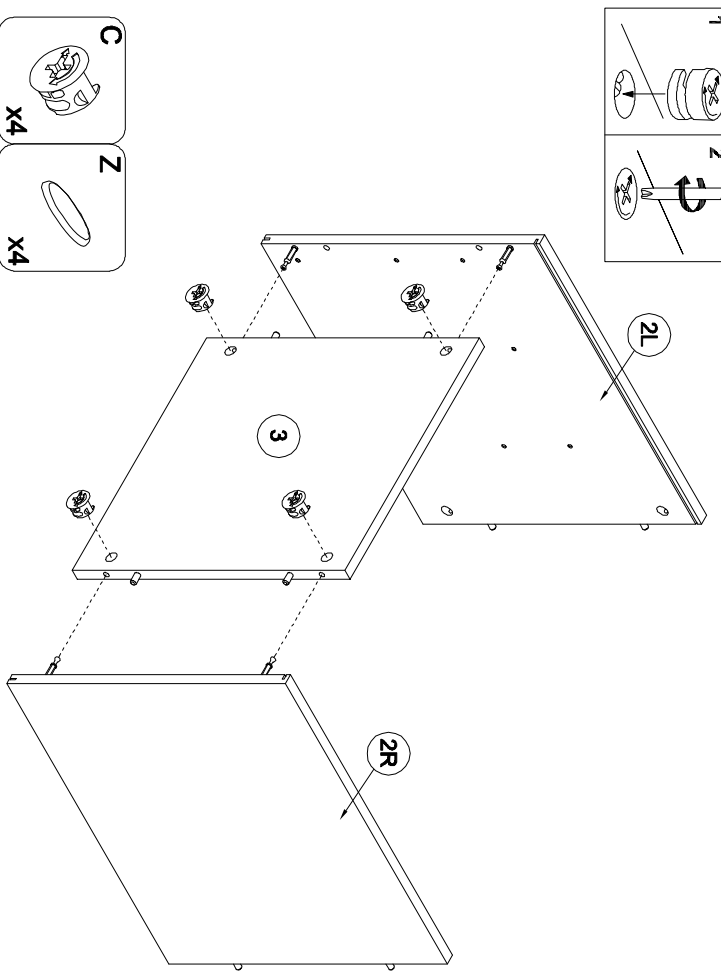
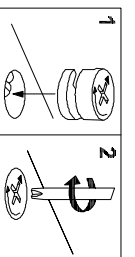
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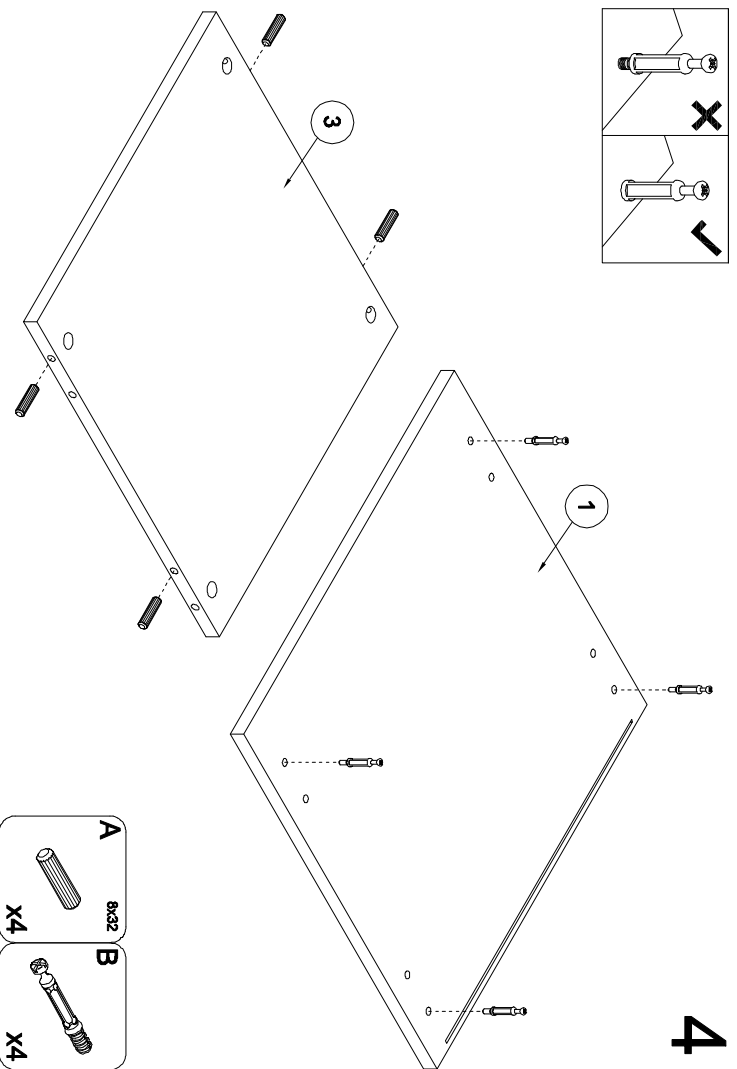
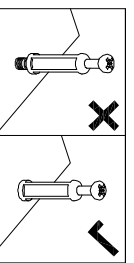
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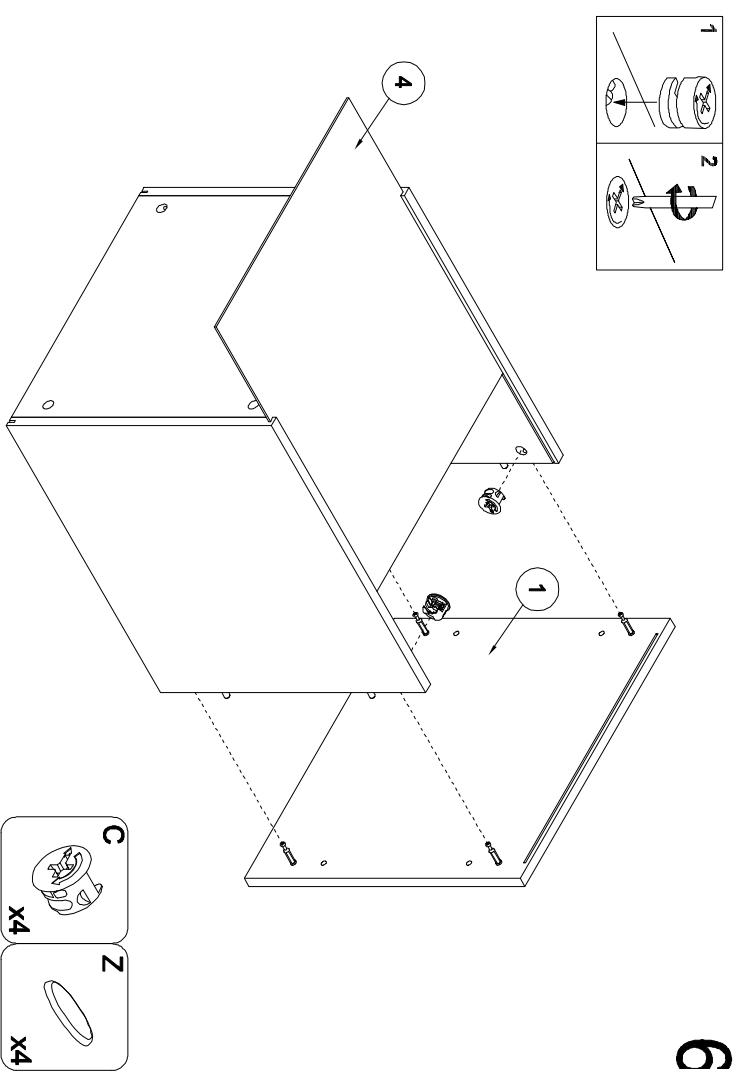
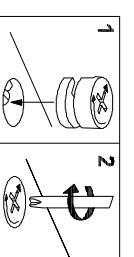
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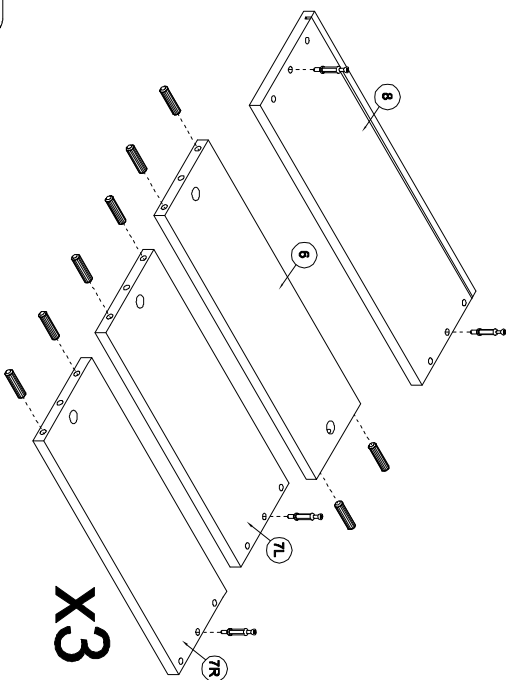


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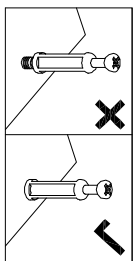


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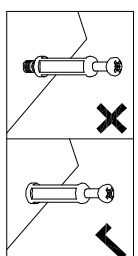
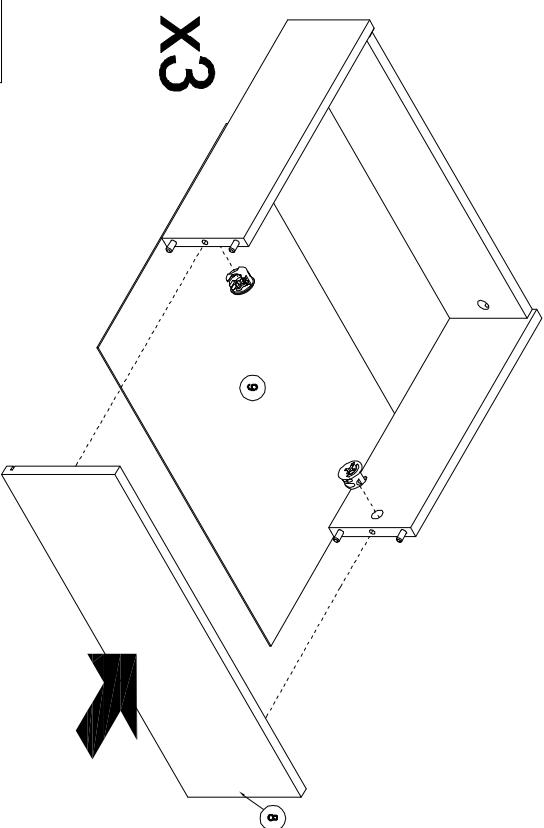
7



- A 8x32 x24
- B x12

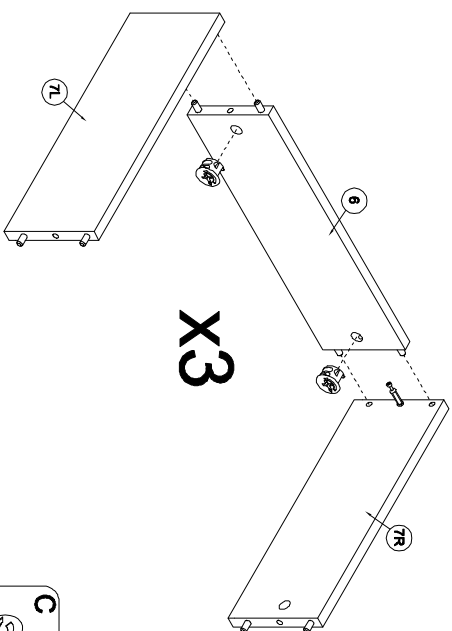


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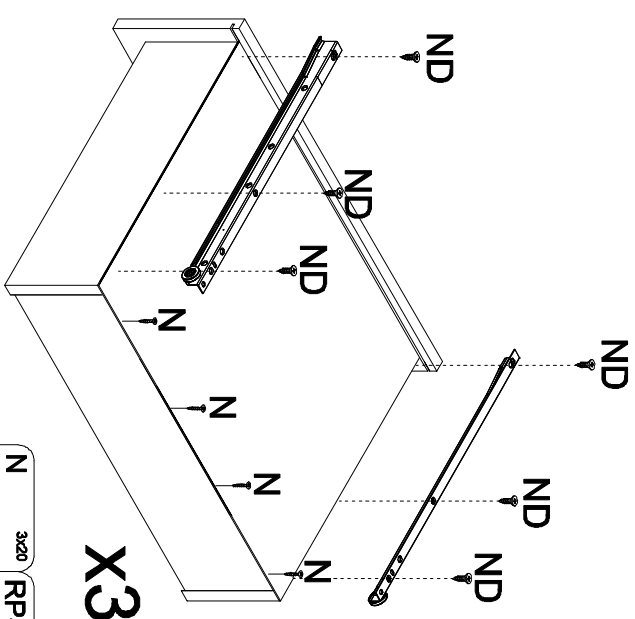
- C x6
- Z x6

8



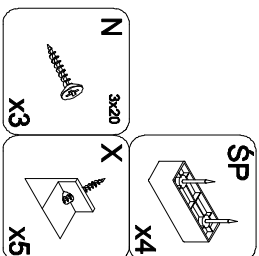
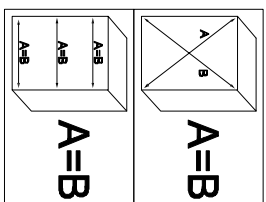
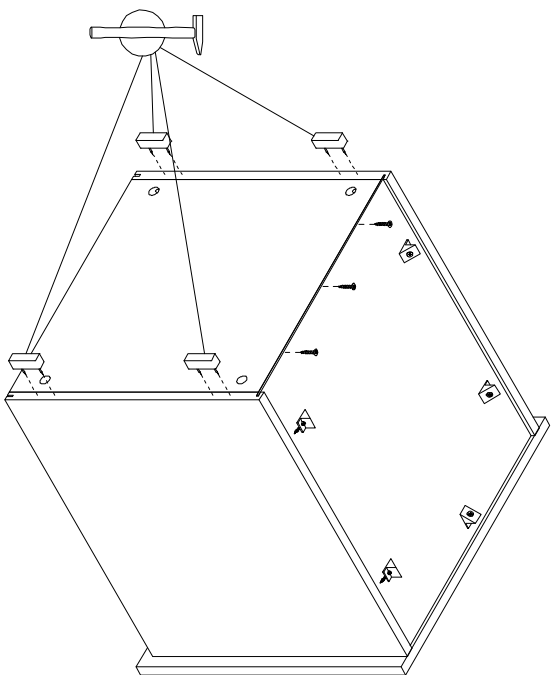
- C x6
- Z x6

10

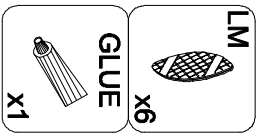
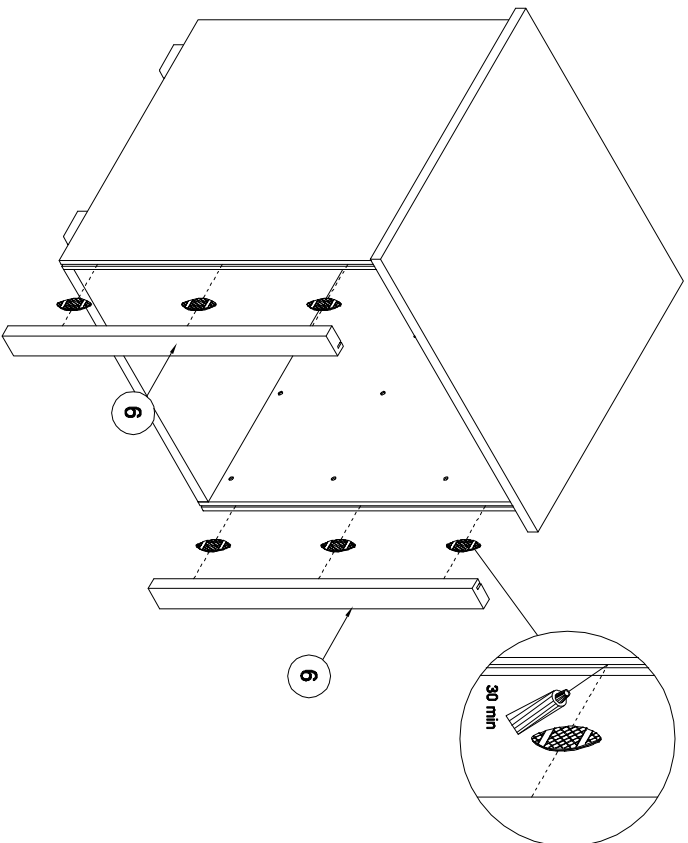


- N 3x20 x12
- RPS x3
- ND 3.5x16 x18

11



12



13

