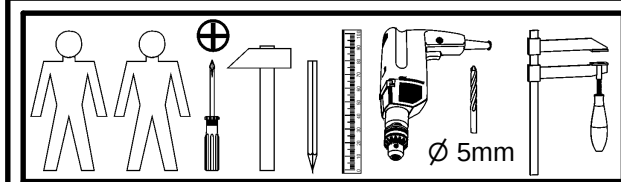
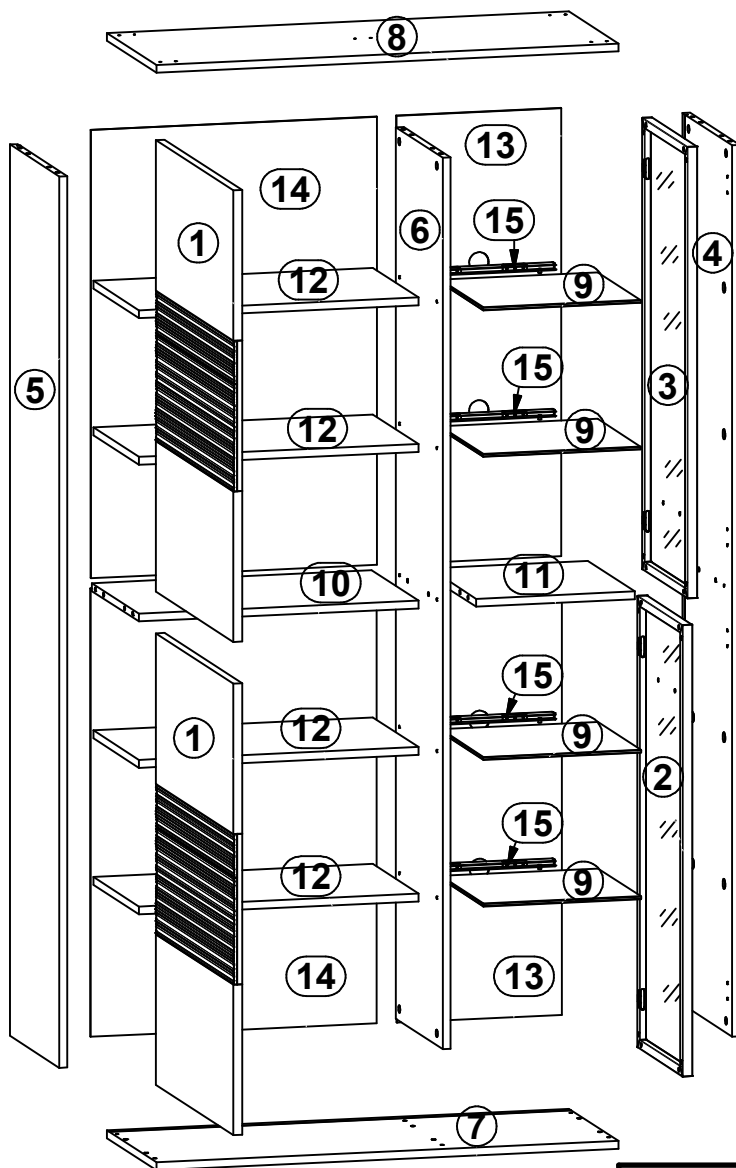
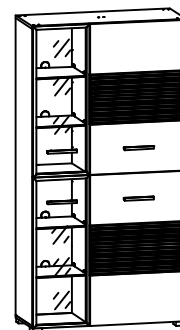
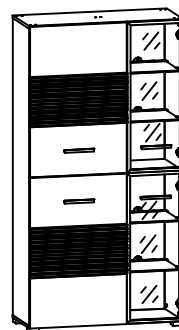


| A | B         | C    |     | D   | A  | B         | C   |     | D   |
|---|-----------|------|-----|-----|----|-----------|-----|-----|-----|
| 1 | S116-008  | 596  | 912 | 3/3 | 9  | S116-304A | 325 | 330 | 2/3 |
| 2 | S116-009  | 912  | 346 | 3/3 | 10 | S116-305A | 575 | 360 | 2/3 |
| 3 | S116-010  | 912  | 346 | 3/3 | 11 | S116-306A | 326 | 360 | 2/3 |
| 4 | S116-112A | 1800 | 380 | 1/3 | 12 | S116-307A | 575 | 350 | 2/3 |
| 5 | S116-113A | 1800 | 380 | 1/3 | 13 | S116-909  | 905 | 339 | 3/3 |
| 6 | S116-114A | 1800 | 360 | 1/3 | 14 | S116-910  | 905 | 588 | 3/3 |
| 7 | S116-208A | 950  | 380 | 2/3 | 15 | qb30\4    |     |     | 2/3 |
| 8 | S116-209A | 950  | 380 | 2/3 |    |           |     |     |     |

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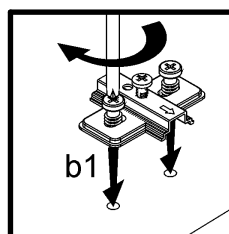
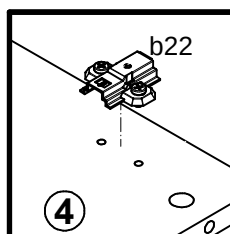
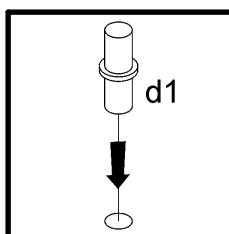
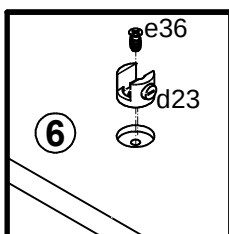
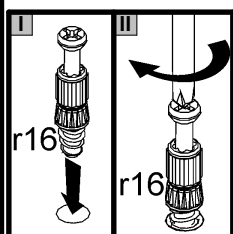
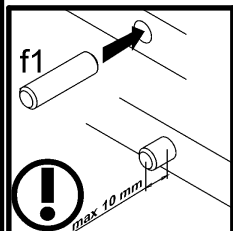
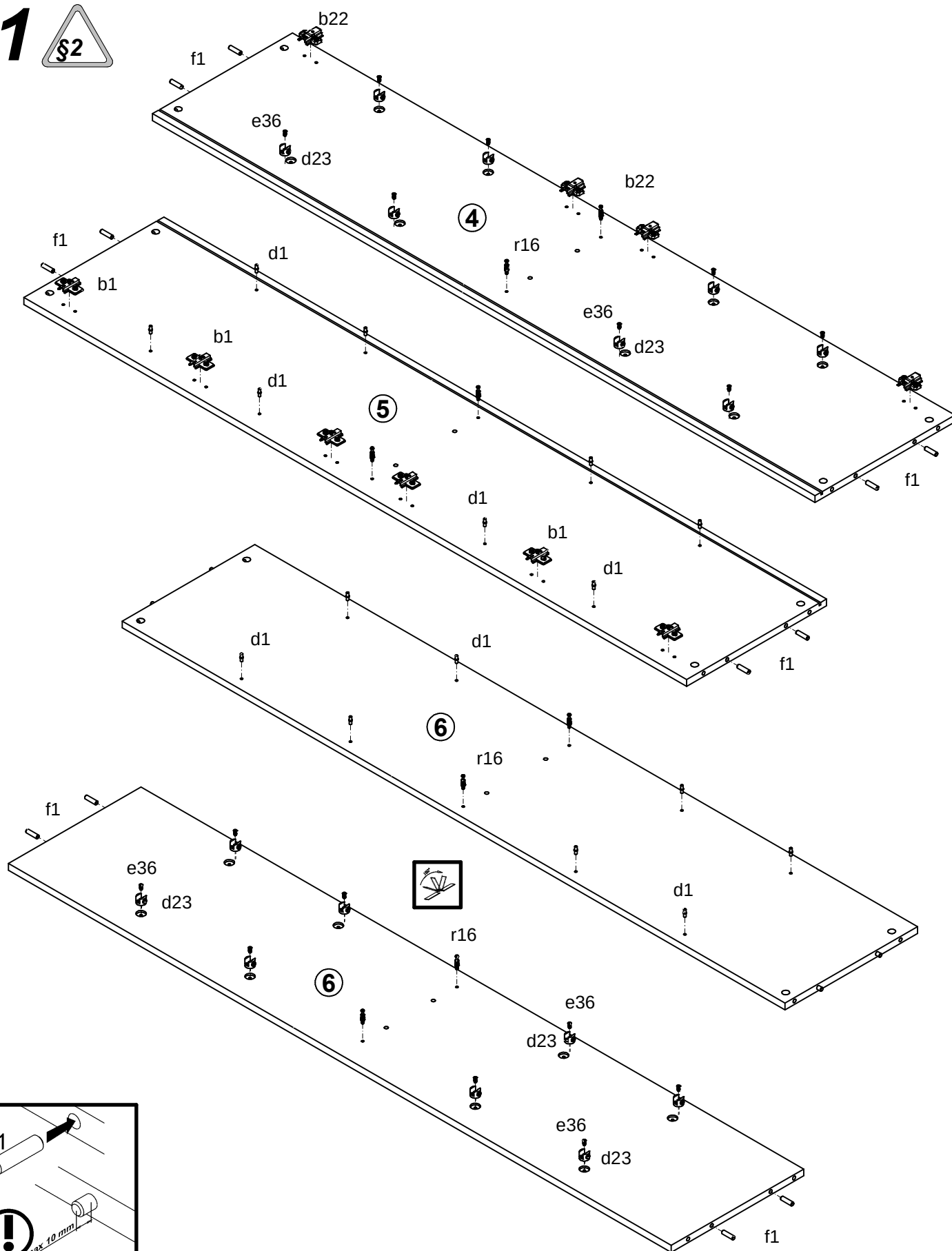
REG2W2D\_19\_10P



|         |         |        |         |        |         |         |         |
|---------|---------|--------|---------|--------|---------|---------|---------|
| 6x<br>  | 4x<br>  | 6x<br> | 4x<br>  | 4x<br> | 16x<br> | 16x<br> | 20x<br> |
| 5x<br>  | 58x<br> | 4x<br> | 4x<br>  | 8x<br> | 4x<br>  | 10x<br> | 20x<br> |
| 20x<br> | 1x<br>  | 1x<br> | 20x<br> | 4x<br> | 12x<br> |         |         |

# 1

§2

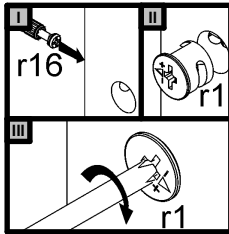
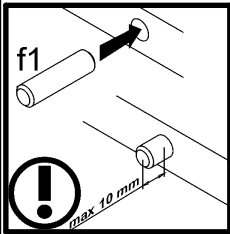
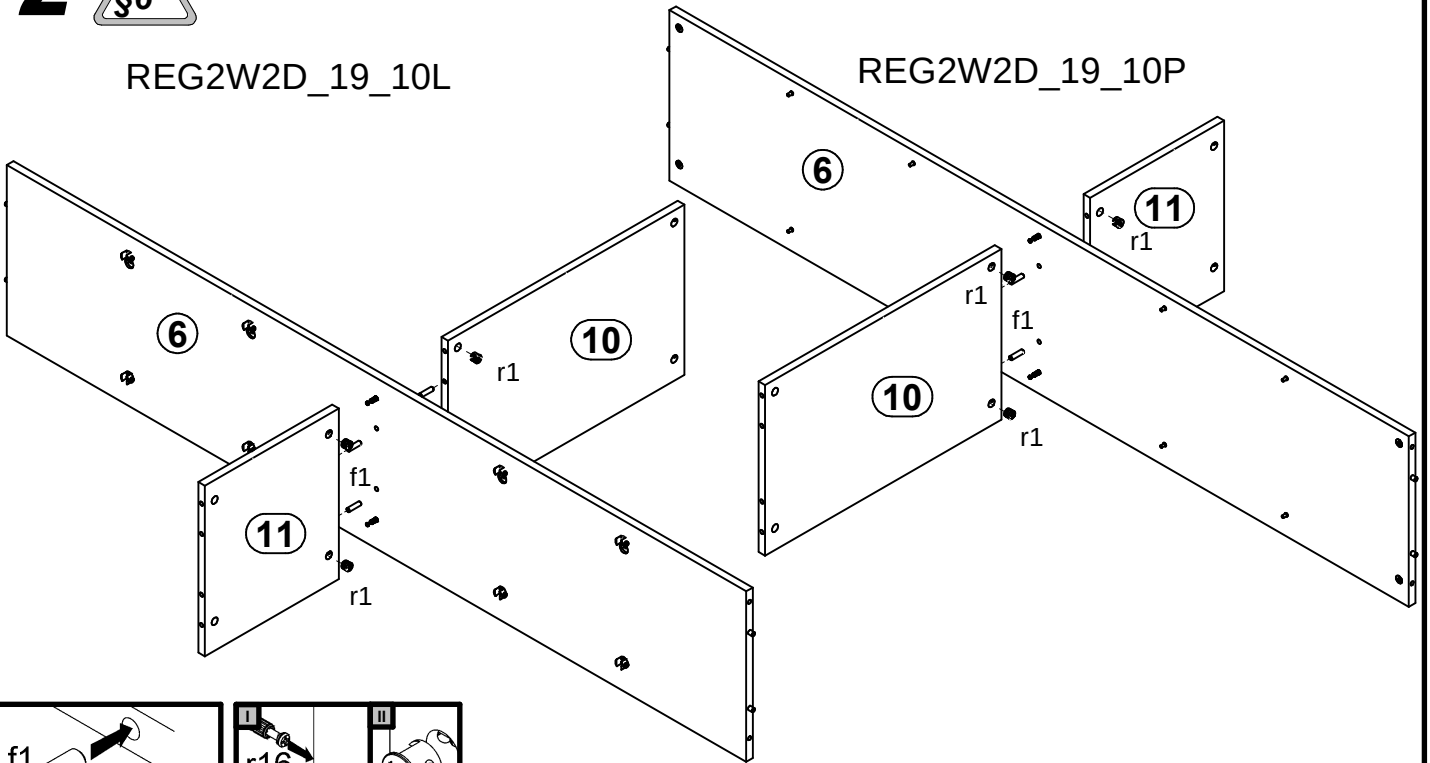


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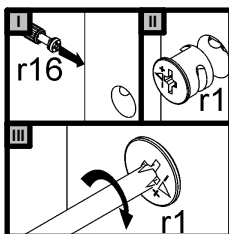
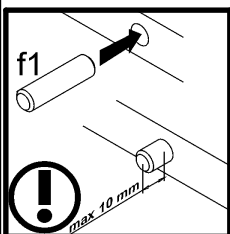
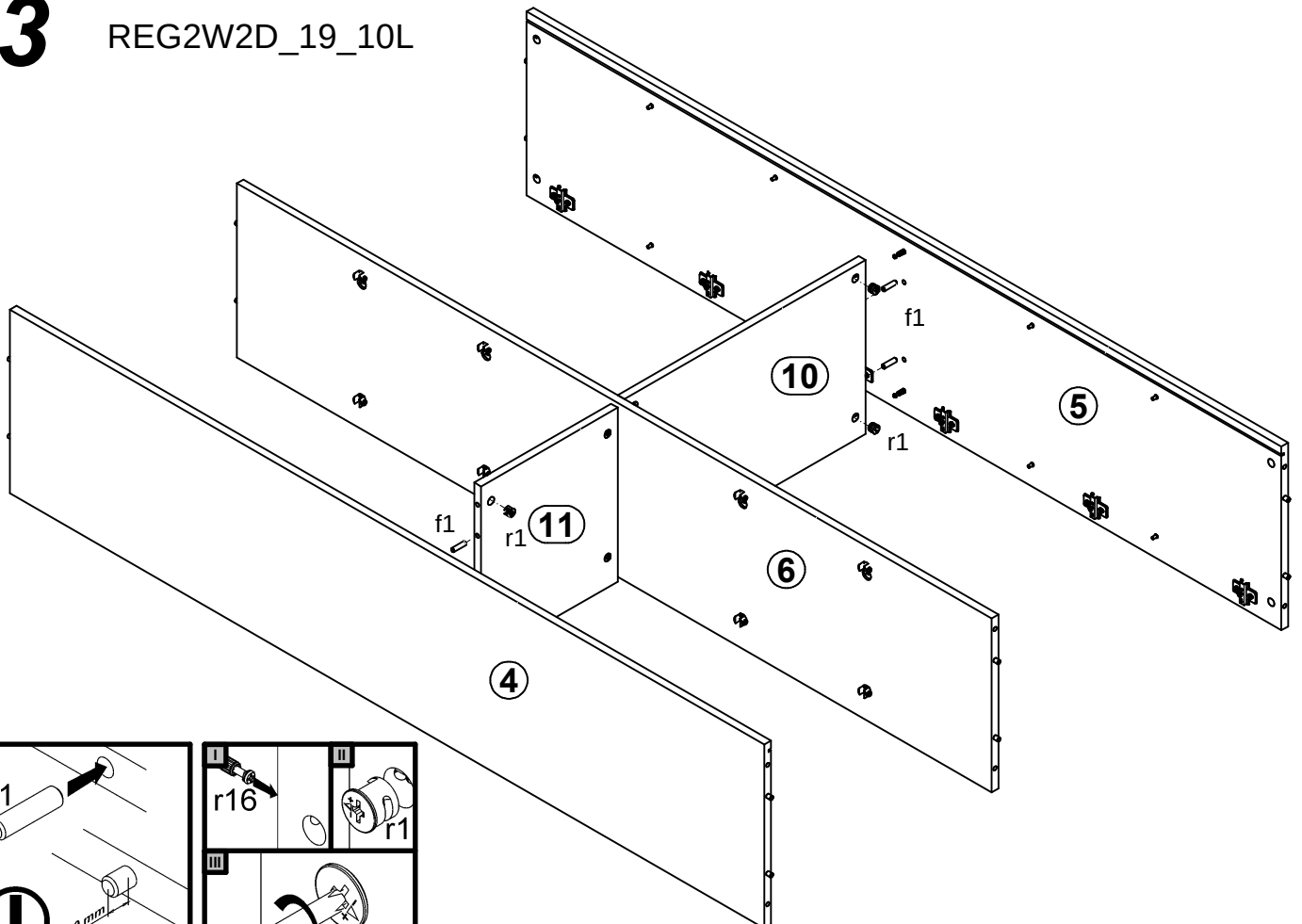
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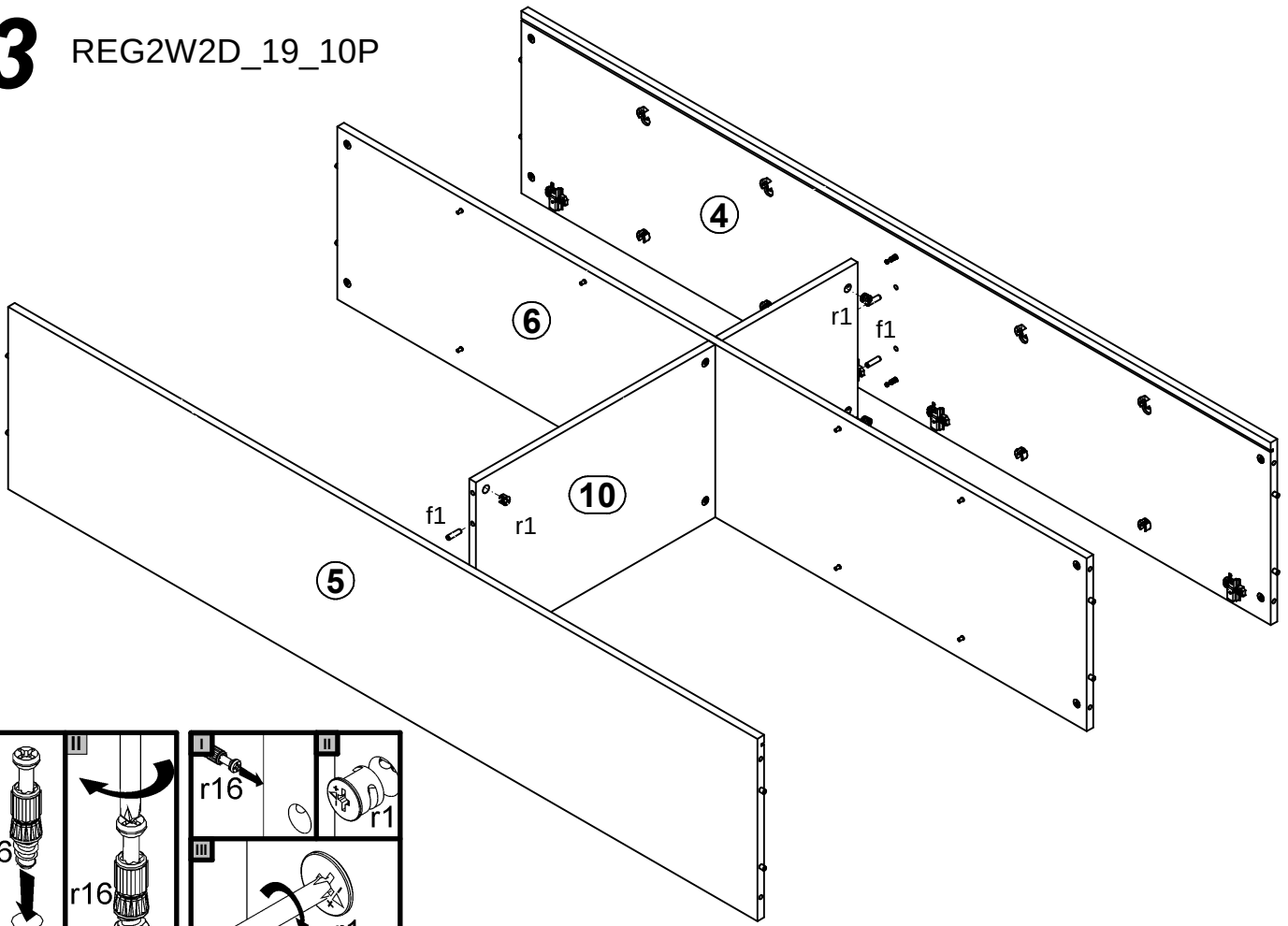
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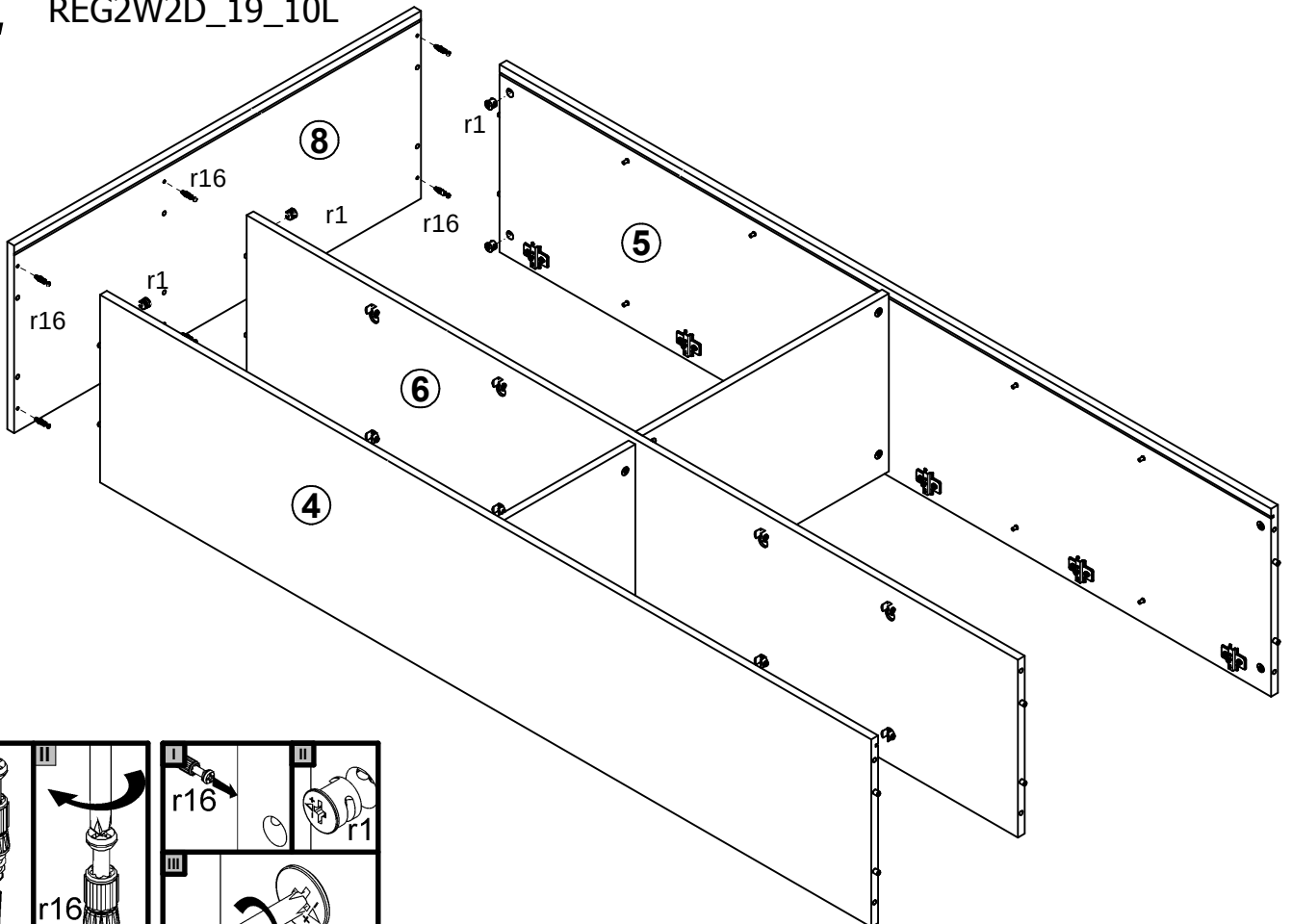
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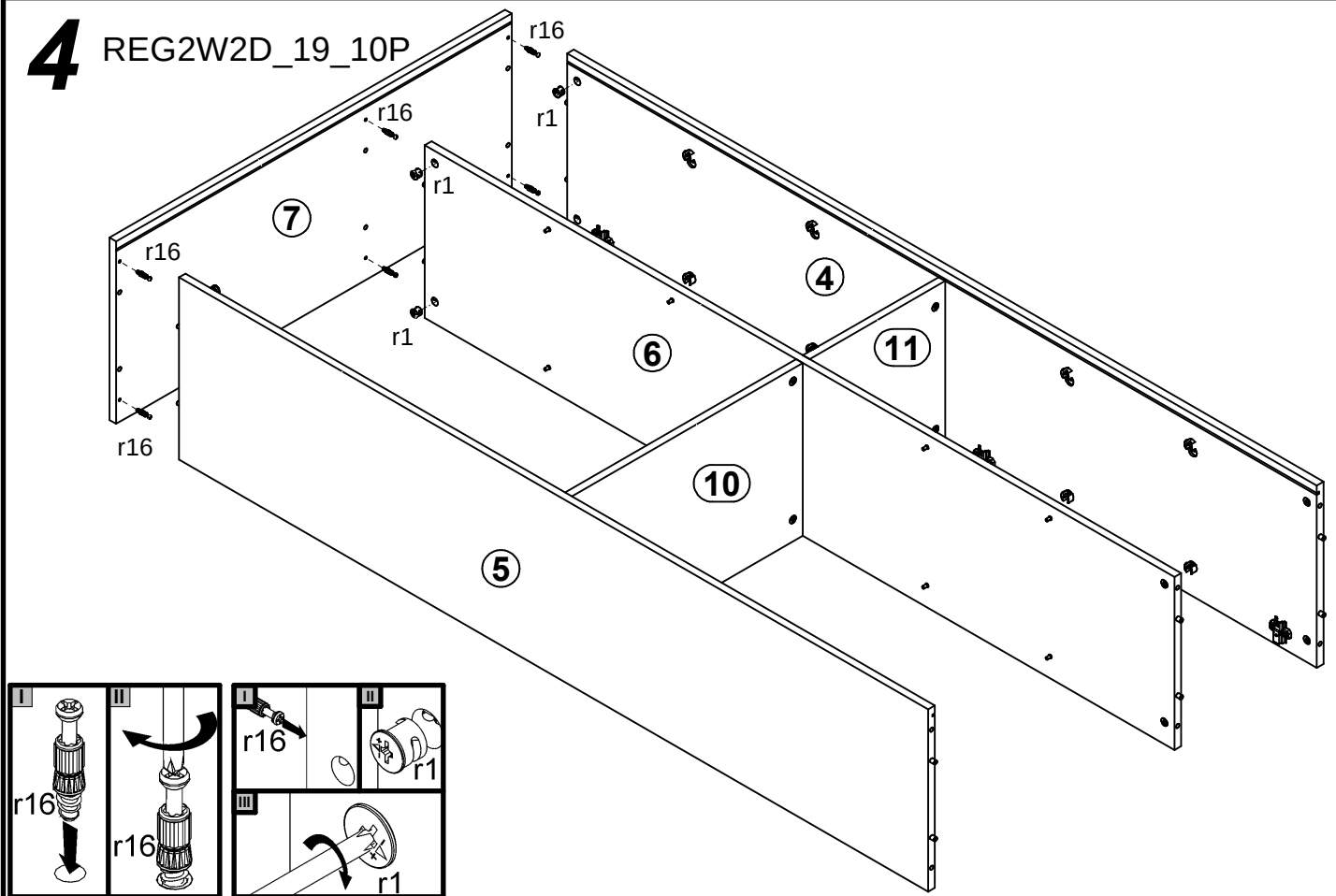


# 4

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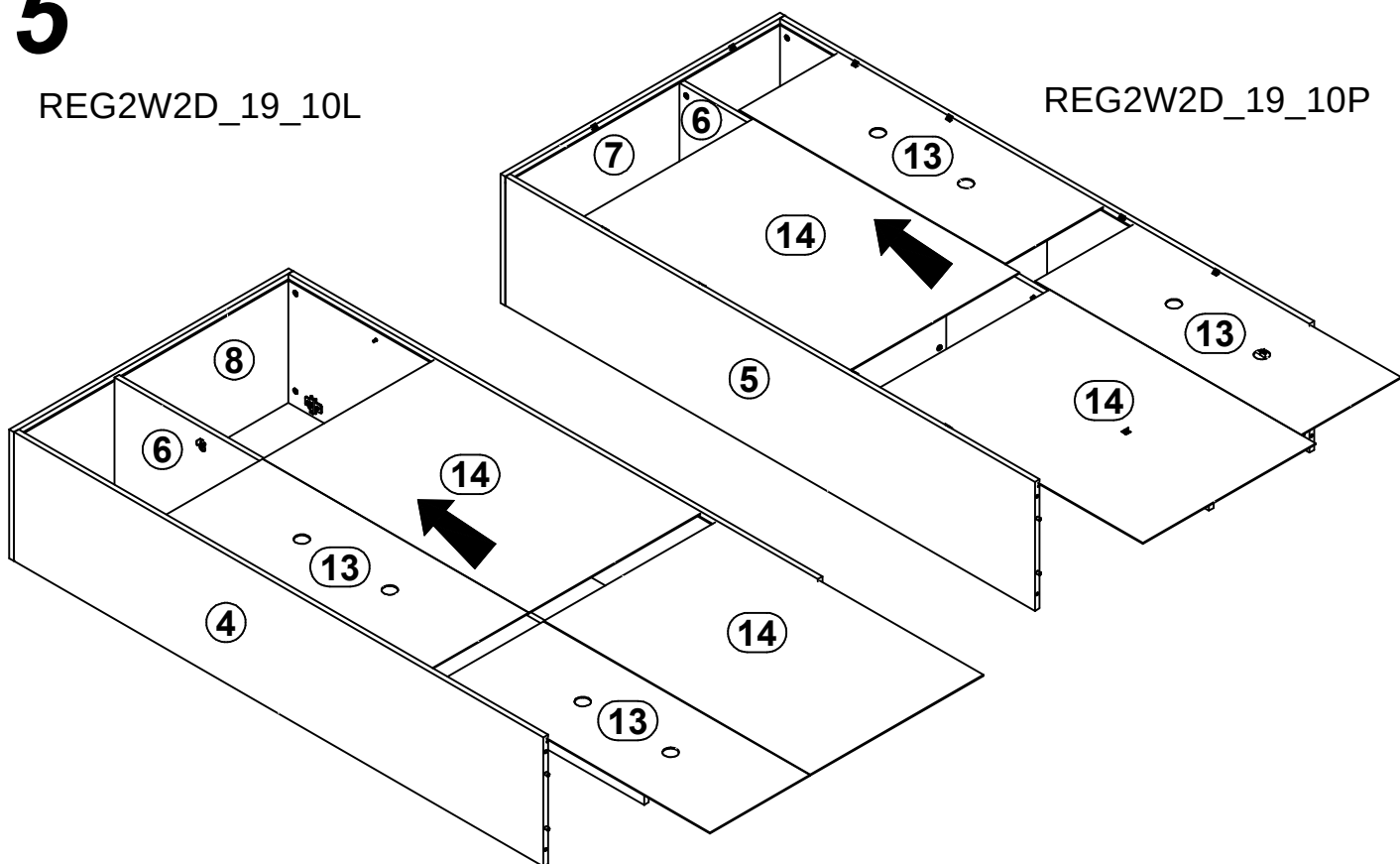
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# 5

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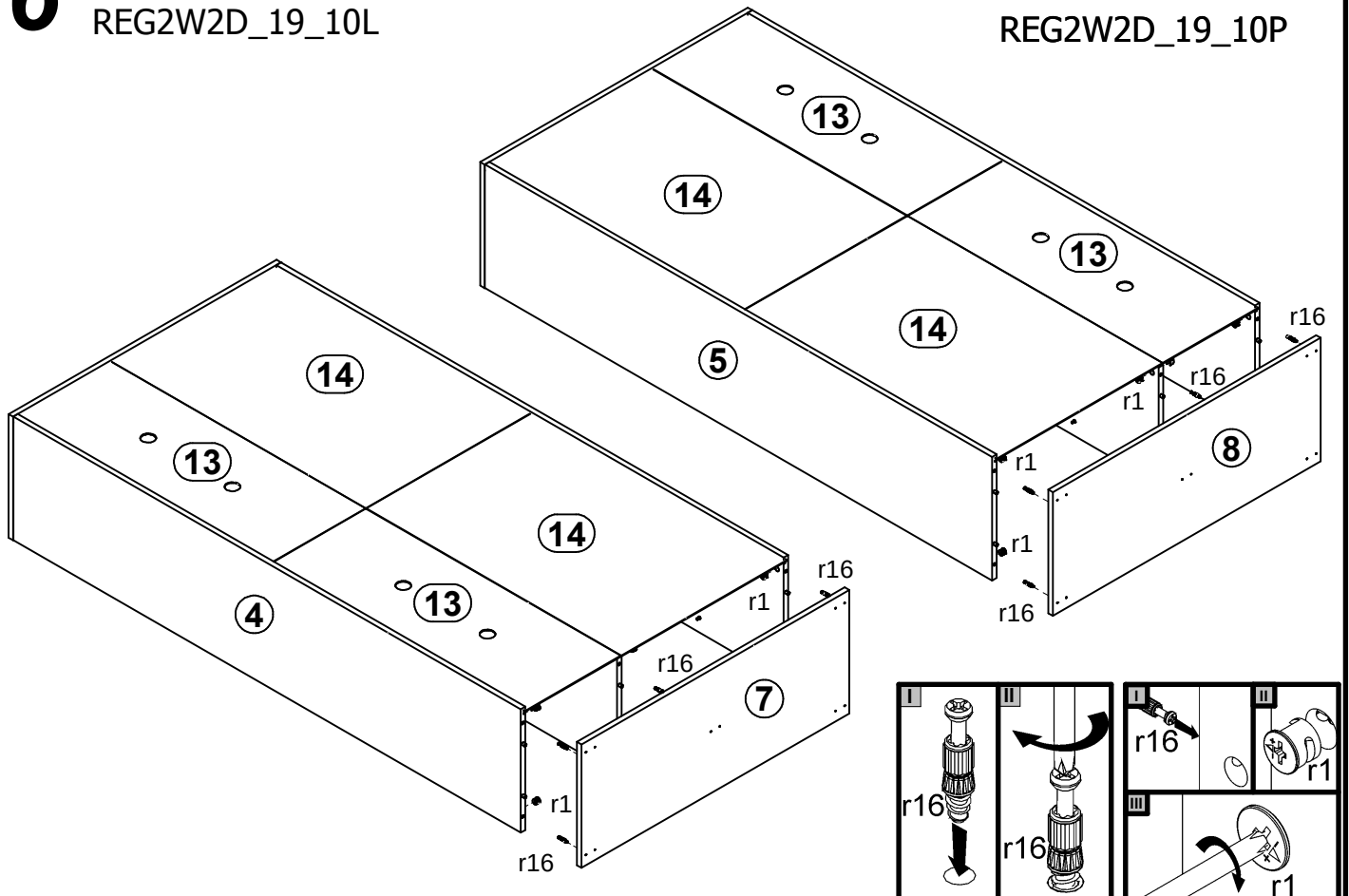
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# 6

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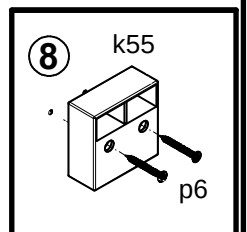
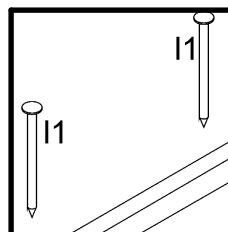
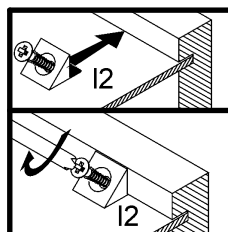
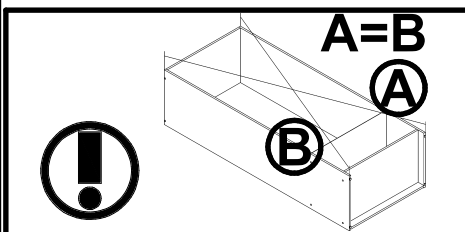
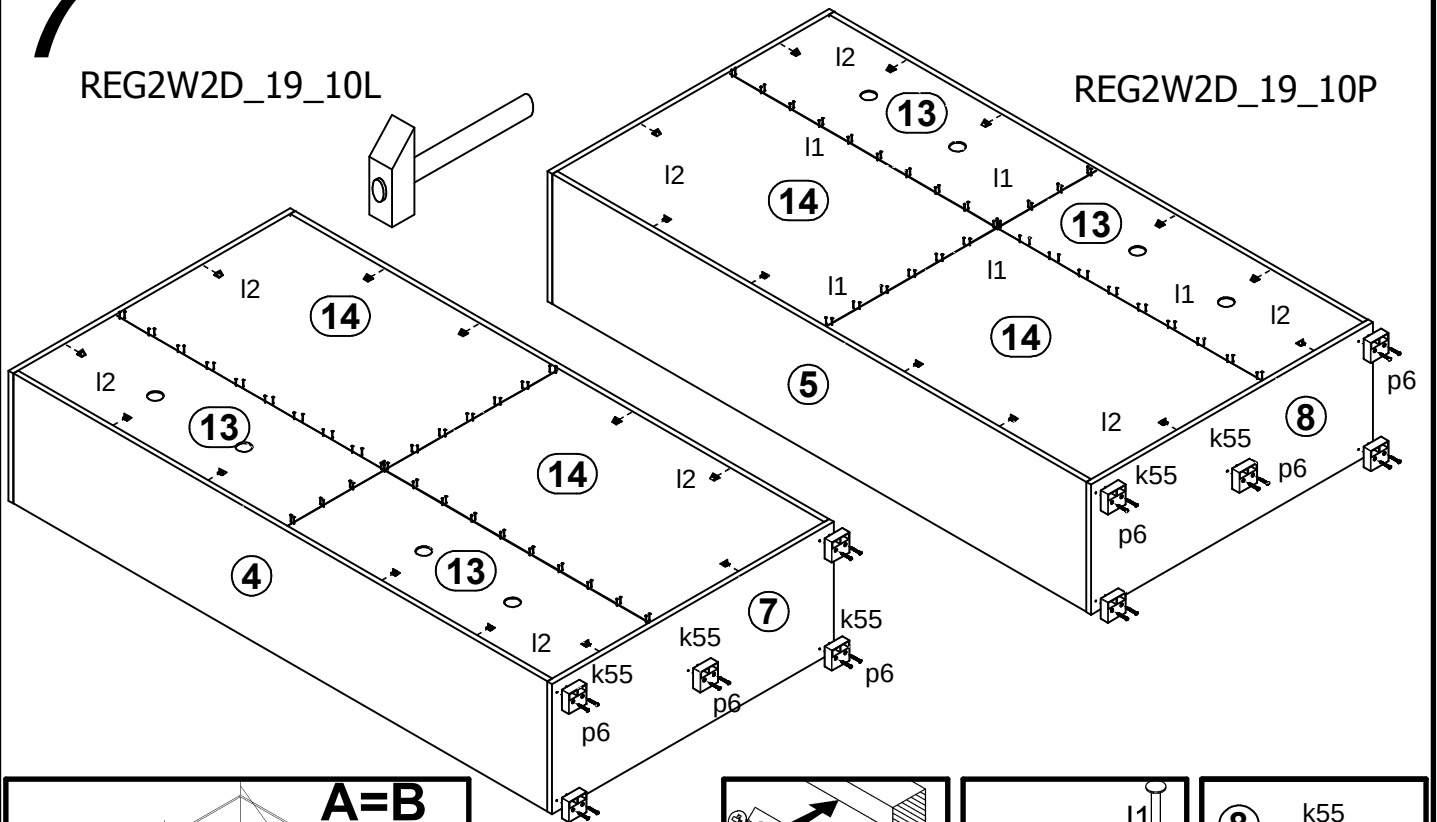
REG2W2D\_19\_10P



# 7

REG2W2D\_19\_10L

REG2W2D\_19\_10P



# 8

