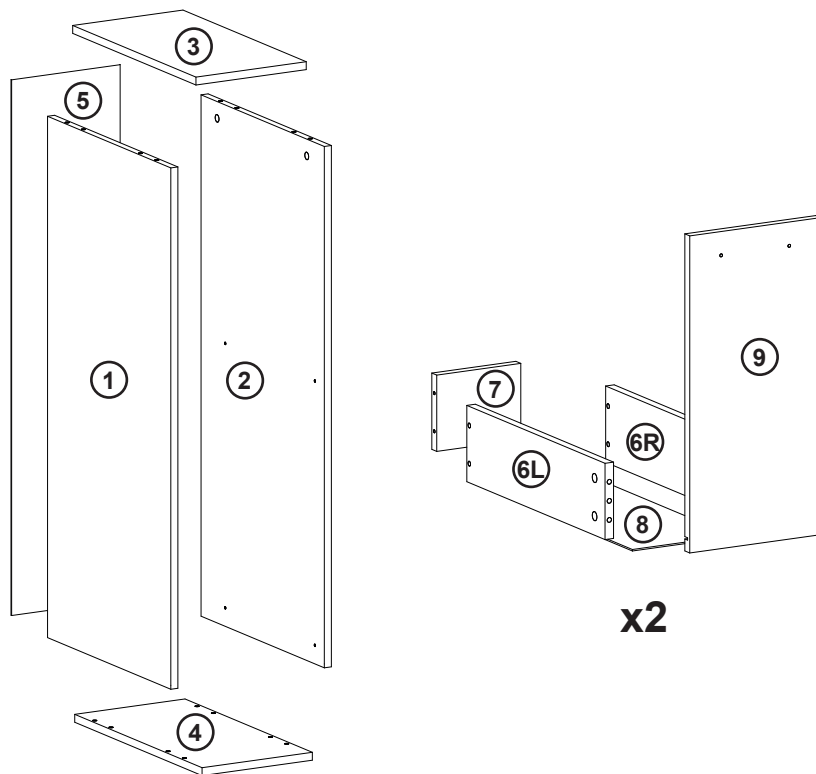




VCM.

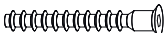
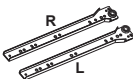
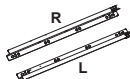
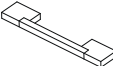
my home

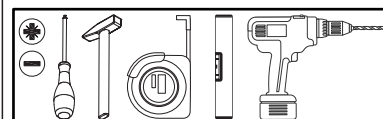
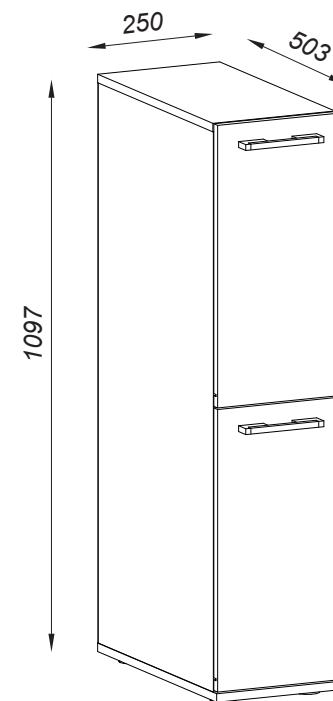
service@vcm-gruppe.de

Aufbauanleitung

Artikel: **VCM Raumteiler Sadilo L**

Service-Ref.:#095 - 01

12x  45mm r23	12x  Ø 15x12mm r1	12x  Ø 8x30mm f1	12x  Ø 6,3x50mm e27																																																		
1x  4mm z1	2x  L=450mm n1/1	2x  L=450mm n1/2	30x  Ø 2x20mm g1																																																		
4x  Ø 48x48x10 mm k42	8x  Ø 6,3x13mm e1	<table><tr><th>A</th><th colspan="3">B (mm)</th><th>C</th></tr><tr><td>1</td><td>1055</td><td>484</td><td>16</td><td>x1</td></tr><tr><td>2</td><td>1055</td><td>484</td><td>16</td><td>x1</td></tr><tr><td>3</td><td>250</td><td>484</td><td>16</td><td>x1</td></tr><tr><td>4</td><td>250</td><td>500</td><td>16</td><td>x1</td></tr><tr><td>5</td><td>1084</td><td>246</td><td>2,5</td><td>x1</td></tr><tr><td>6L+6R</td><td>450</td><td>128</td><td>16</td><td>x2</td></tr><tr><td>7</td><td>158</td><td>128</td><td>16</td><td>x2</td></tr><tr><td>8</td><td>458</td><td>188</td><td>2,5</td><td>x2</td></tr><tr><td>9</td><td>246</td><td>532</td><td>16</td><td>x2</td></tr></table>		A	B (mm)			C	1	1055	484	16	x1	2	1055	484	16	x1	3	250	484	16	x1	4	250	500	16	x1	5	1084	246	2,5	x1	6L+6R	450	128	16	x2	7	158	128	16	x2	8	458	188	2,5	x2	9	246	532	16	x2
A	B (mm)			C																																																	
1	1055	484	16	x1																																																	
2	1055	484	16	x1																																																	
3	250	484	16	x1																																																	
4	250	500	16	x1																																																	
5	1084	246	2,5	x1																																																	
6L+6R	450	128	16	x2																																																	
7	158	128	16	x2																																																	
8	458	188	2,5	x2																																																	
9	246	532	16	x2																																																	
8x  Ø 3x16mm p50	4x  Ø 4,2x32mm p63																																																				
2x  10x10x15mm l2	2x  L=128/160mm c246																																																				
12x  Ø 20mm s2																																																					



1

f1 x 8



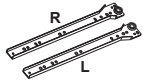
Ø 8x30mm

r1 x 4



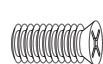
Ø 15x12mm

n1/1 x 2

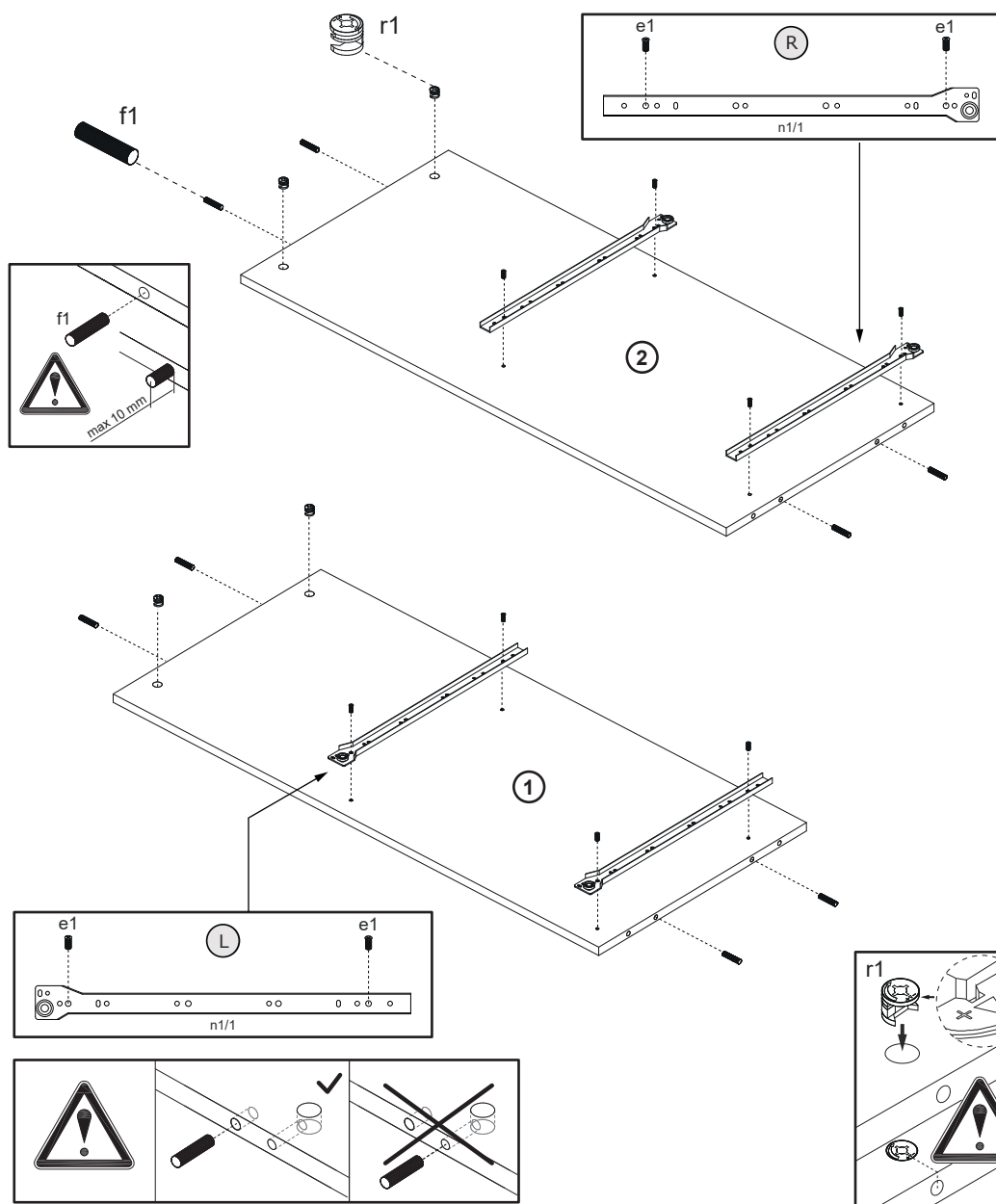


L=450mm

e1 x 8

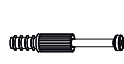


Ø 6,3x13mm



2

r23 x 8



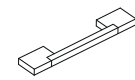
45mm

p63 x 4



Ø 4,2x32mm

c246 x 2



L=192/232mm

r1 x 8

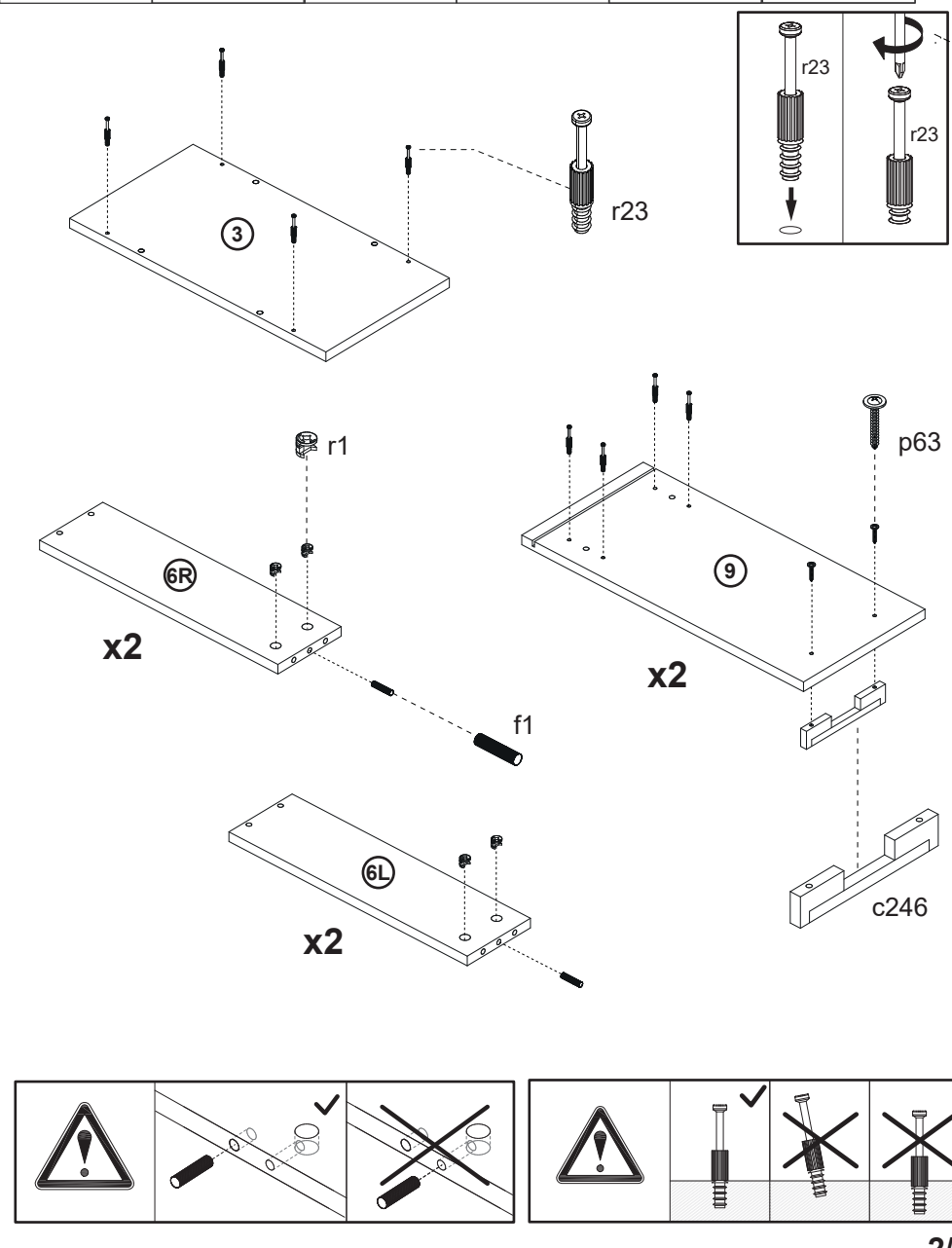


Ø 15x12mm

f1 x 4



Ø 8x30mm



3

z1 x 1



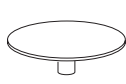
4mm

e27 x 4

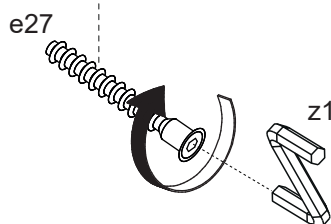
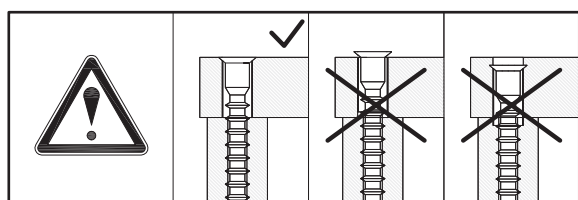
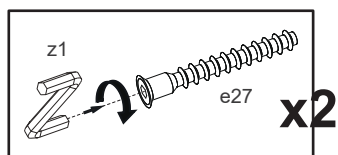
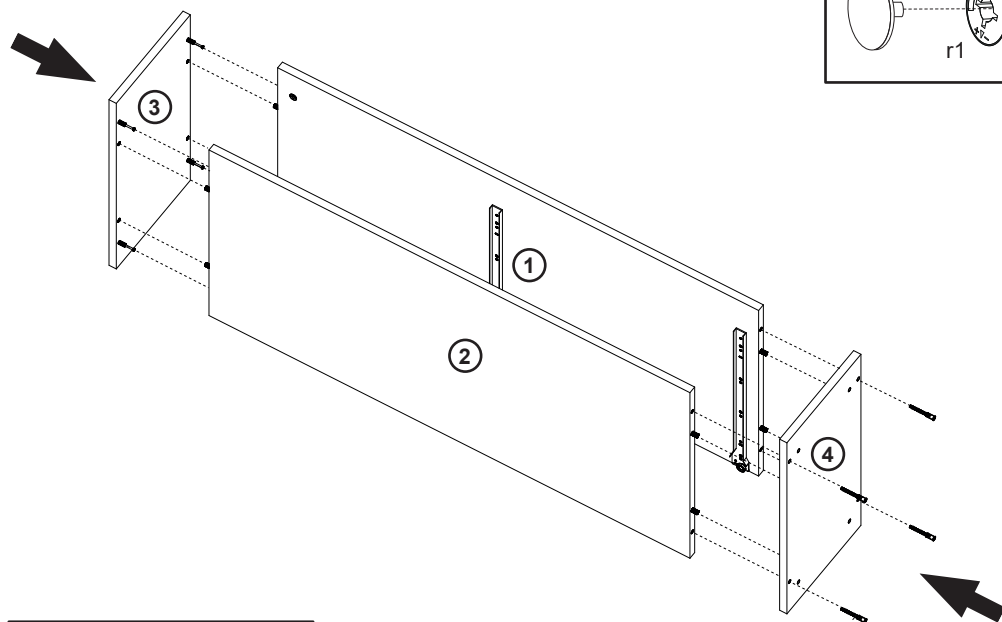
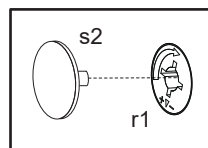
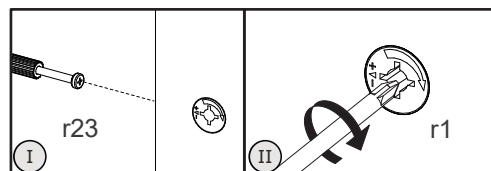


Ø 6,3x50mm

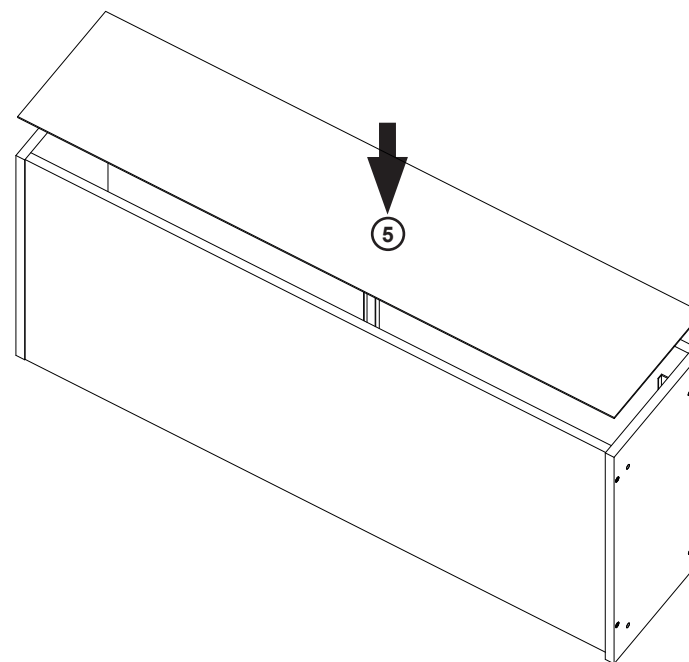
s2 x 4



Ø 20mm

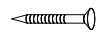


4



5

g1x26

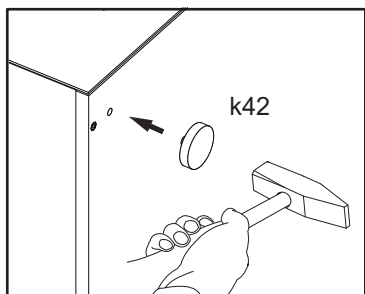
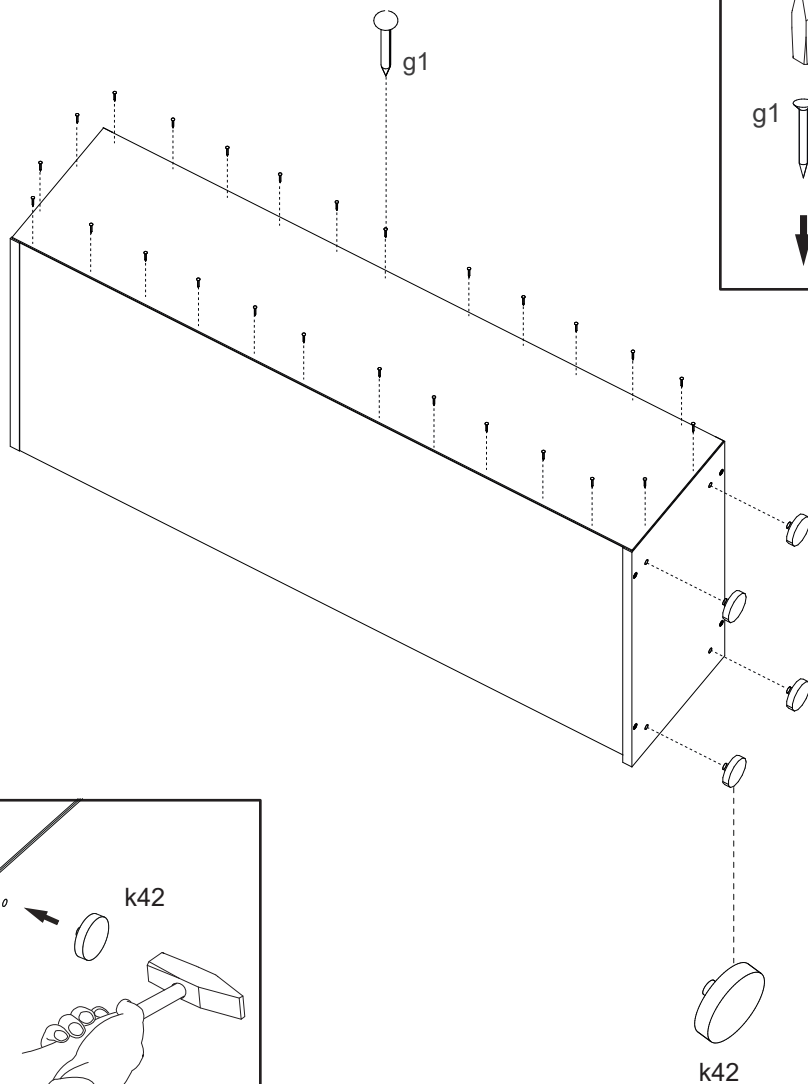
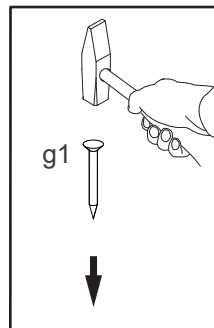
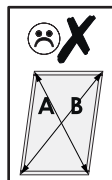
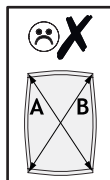
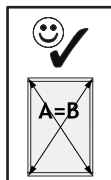


Ø 2x20mm

k42 x 4



48x48x10mm



6

s2 x 8



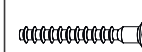
Ø 20mm

z1 x 1

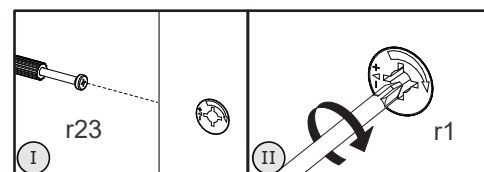
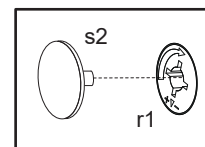
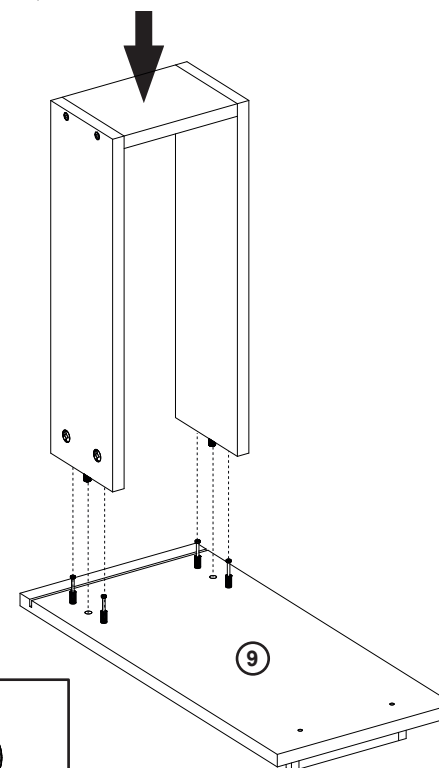
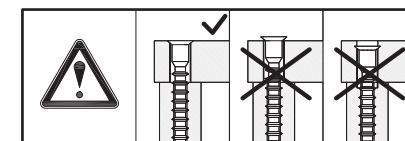
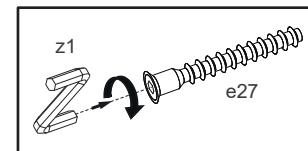
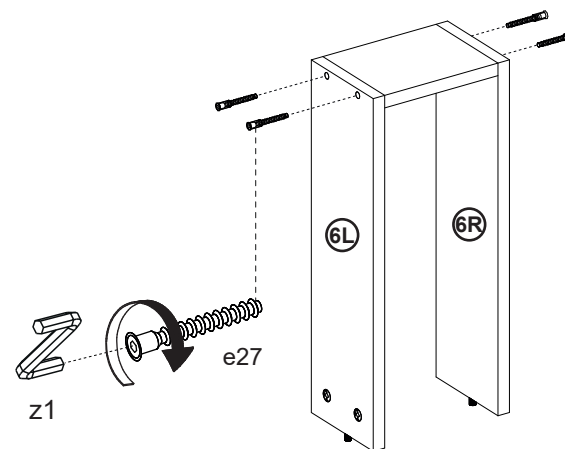


4mm

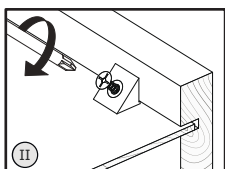
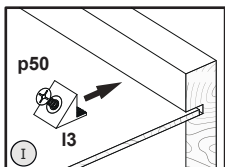
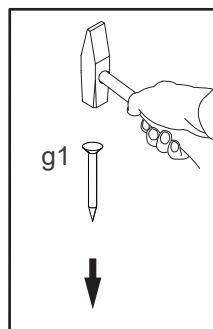
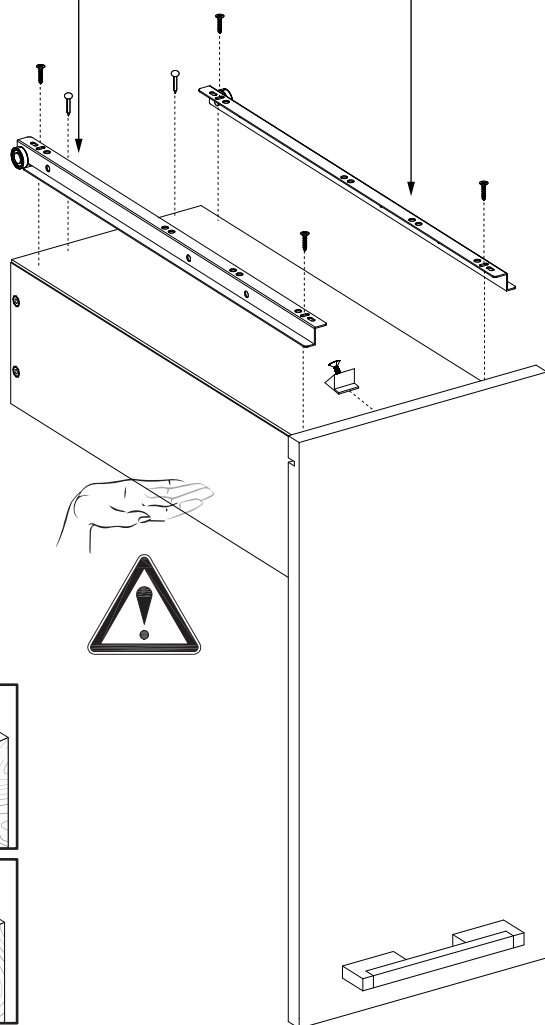
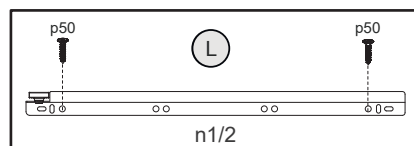
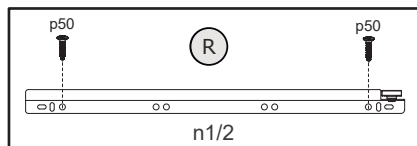
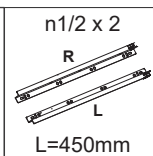
e27 x 8



Ø 6,3x50mm



7



8

