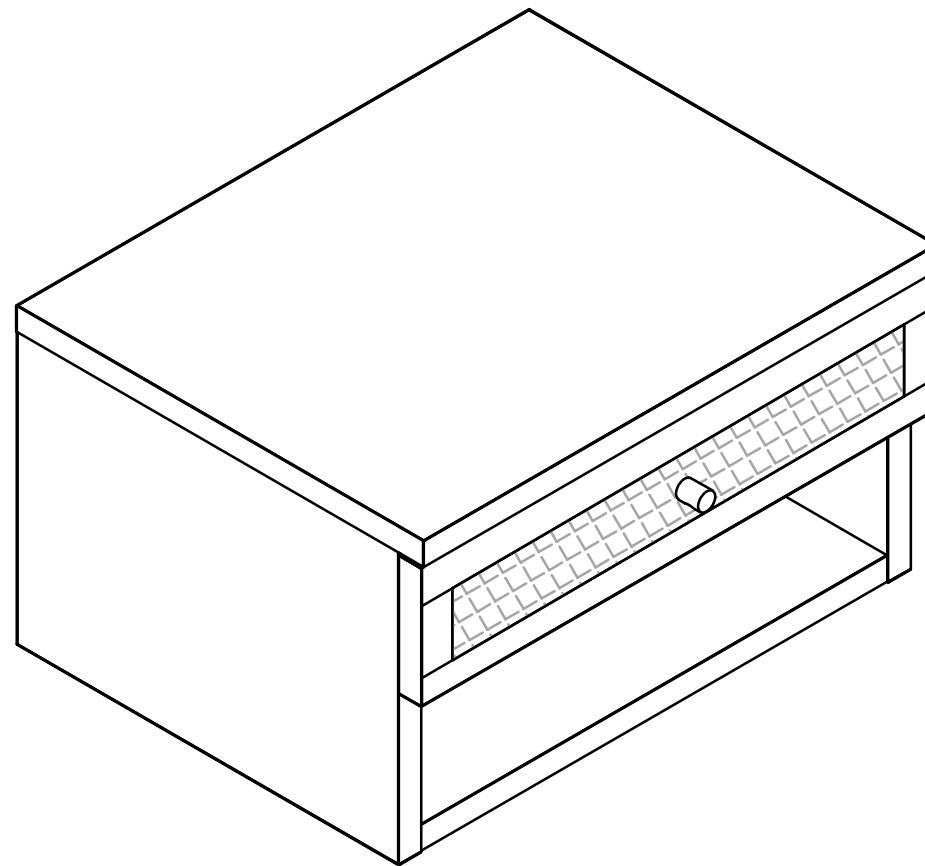




MODEL# NST2000

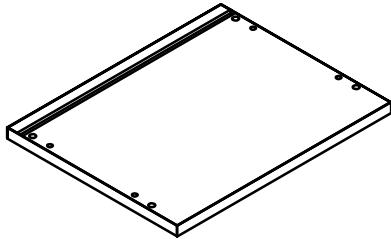
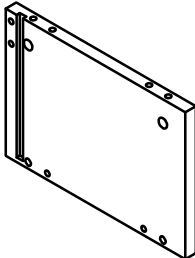
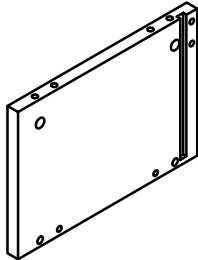
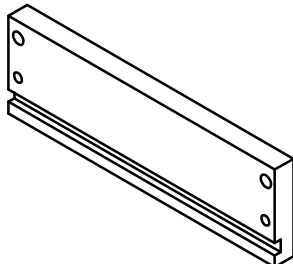
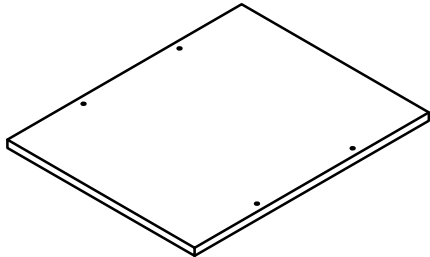
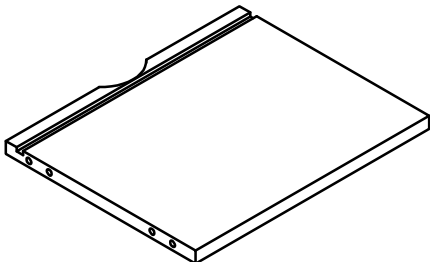
Product Dimension: 12.5"D x 15.75"W x 9"H

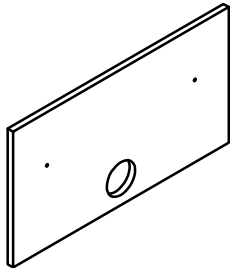
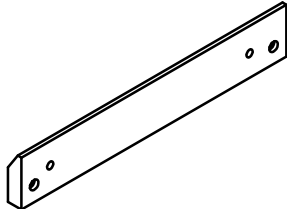
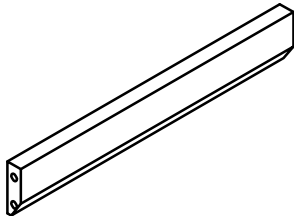
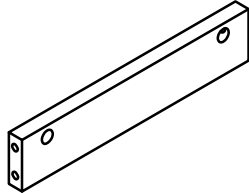
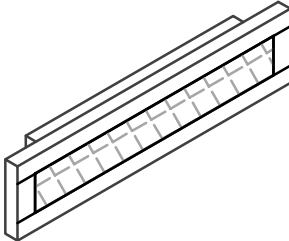
Weight Capacity : 30 Lbs



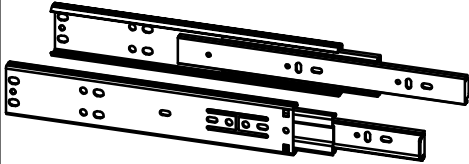
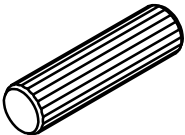

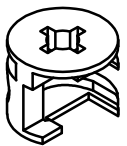
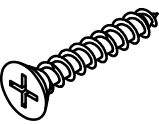

If there are any questions relating to defects, missing parts, assembly issues or replacements, please send a detailed email to [cs@jonathany.com](mailto:cs@jonathany.com).

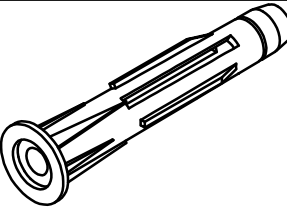
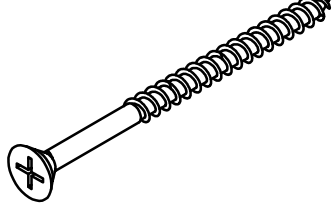
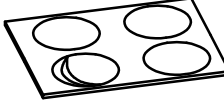
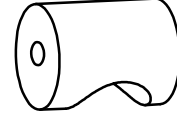

Part List

PIECE	DESCRIPTION	PICTURE	QUANTITY
A	Top Panel		1x
B	Right Side		1x
C	Left Side		1x
D	Right & Left Side Drawer Box		2x
E	Bottom Drawer		1x
F	Bottom Panel		1x

G	Back Panel		1x
H	French Cleat Wall		1x
I	French Cleat Box		1x
K	Back Panel Drawer Box		1x
L	Drawer Front Set		1x

# Hardware List

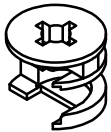
PIECE	DESCRIPTION	PICTURE	QUANTITY
1	Slide		1 set
2	Dowel D8x30		16x
3	Cam Lock Bolt		12x
4	Cam Lock Nut		12x
5	Screw M4x25		6x
6	Screw M4x12		12x

7	Anchors		2x
8	Screw M6x70		2x
9	Bumper		4x
10	Handle		1x
11	Screw For Handle		1x

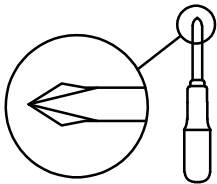
# CAM LOCK FASTENER ASSEMBLY INSTRUCTIONS



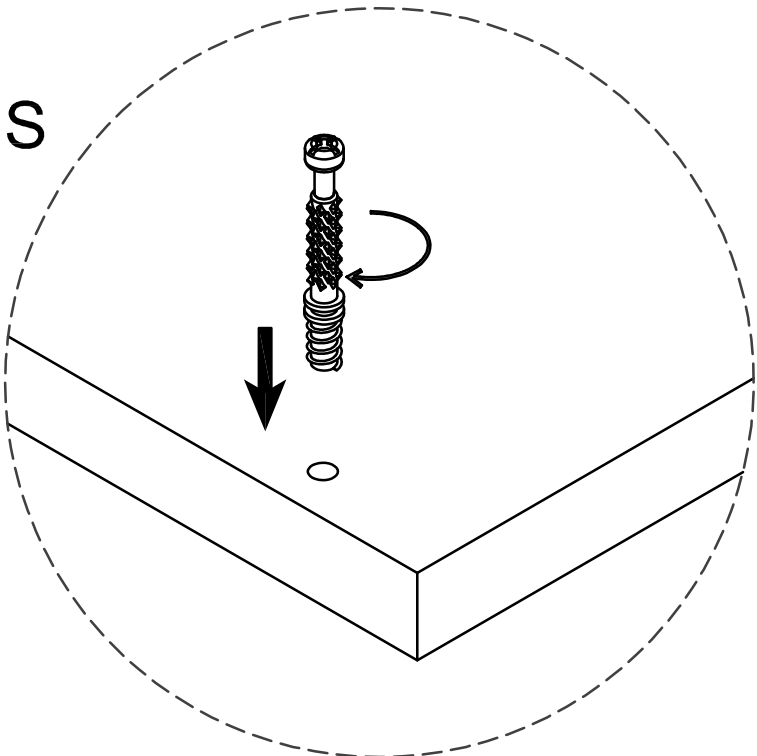
Cam Lock Bolt



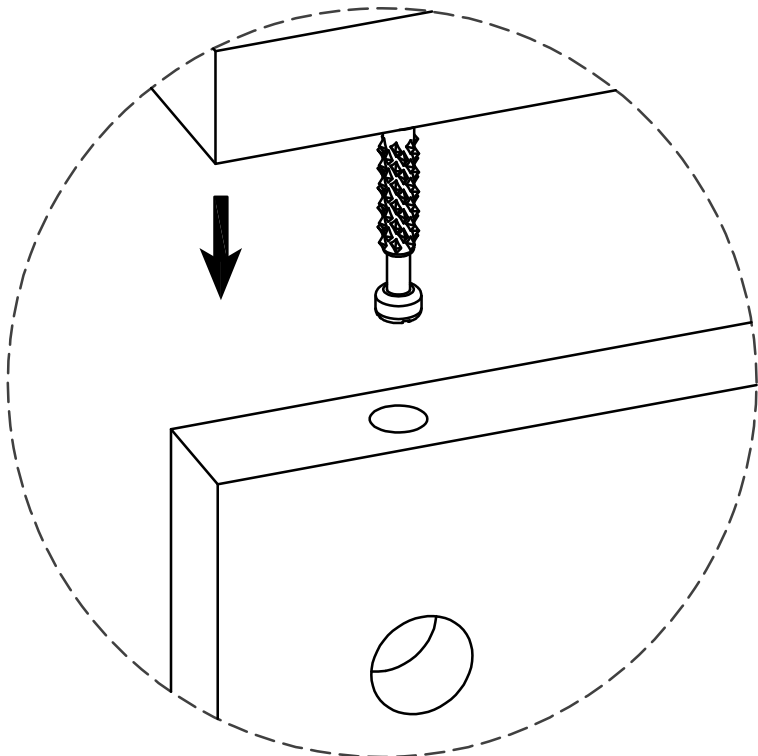
Cam Lock Nut



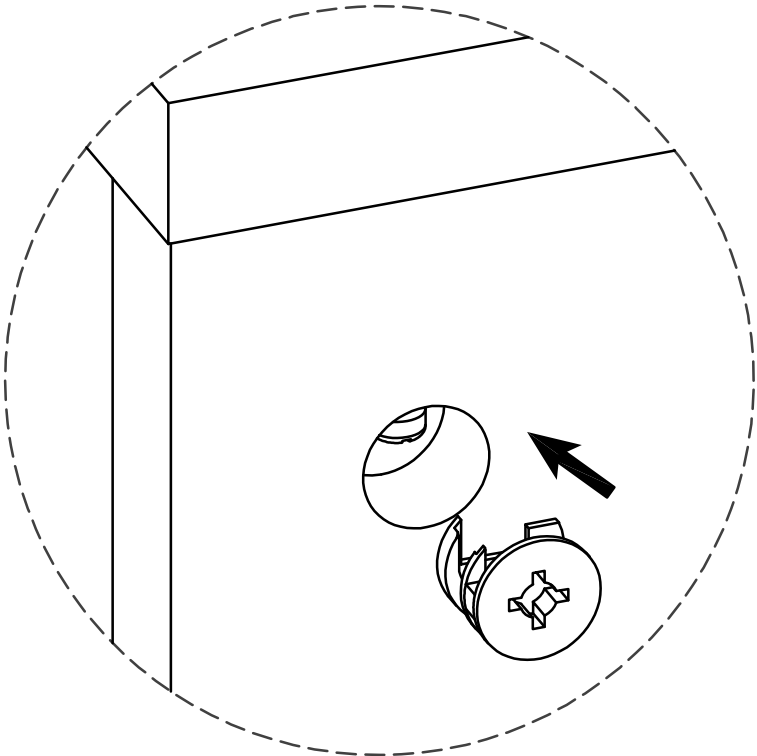
Screwdriver



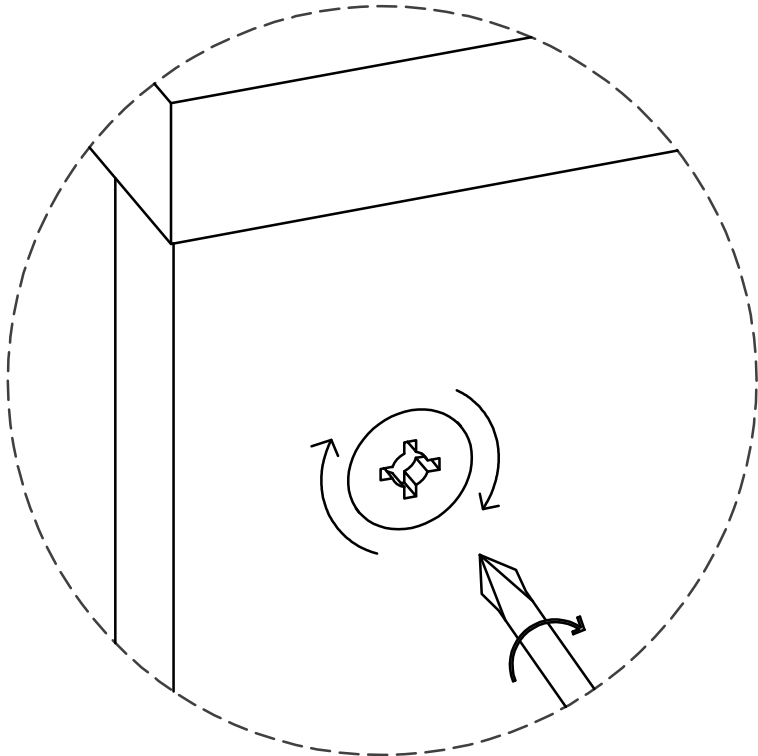
1. SCREW THE Cam Lock Bolt INTO PANEL



2. INSERT THE Cam Lock Bolt INTO  
THE BOLT HOLE OF JOIN PANEL



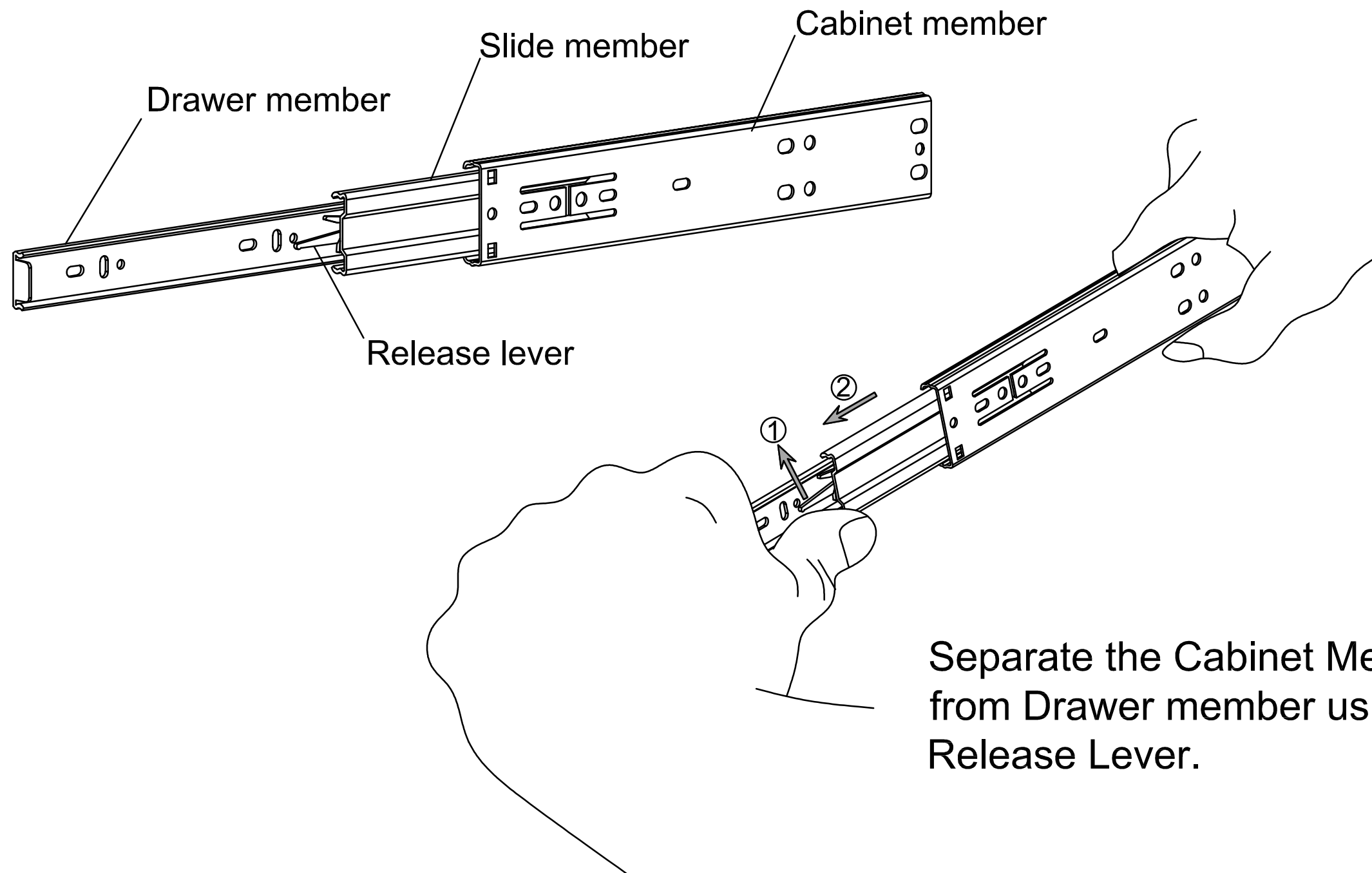
3. ALIGN THE CAM LOCK NUT WITH ITS SIDE OPENING  
( OR ARROW) POINTING O Cam Lock Bolt

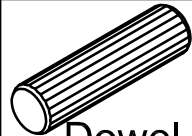



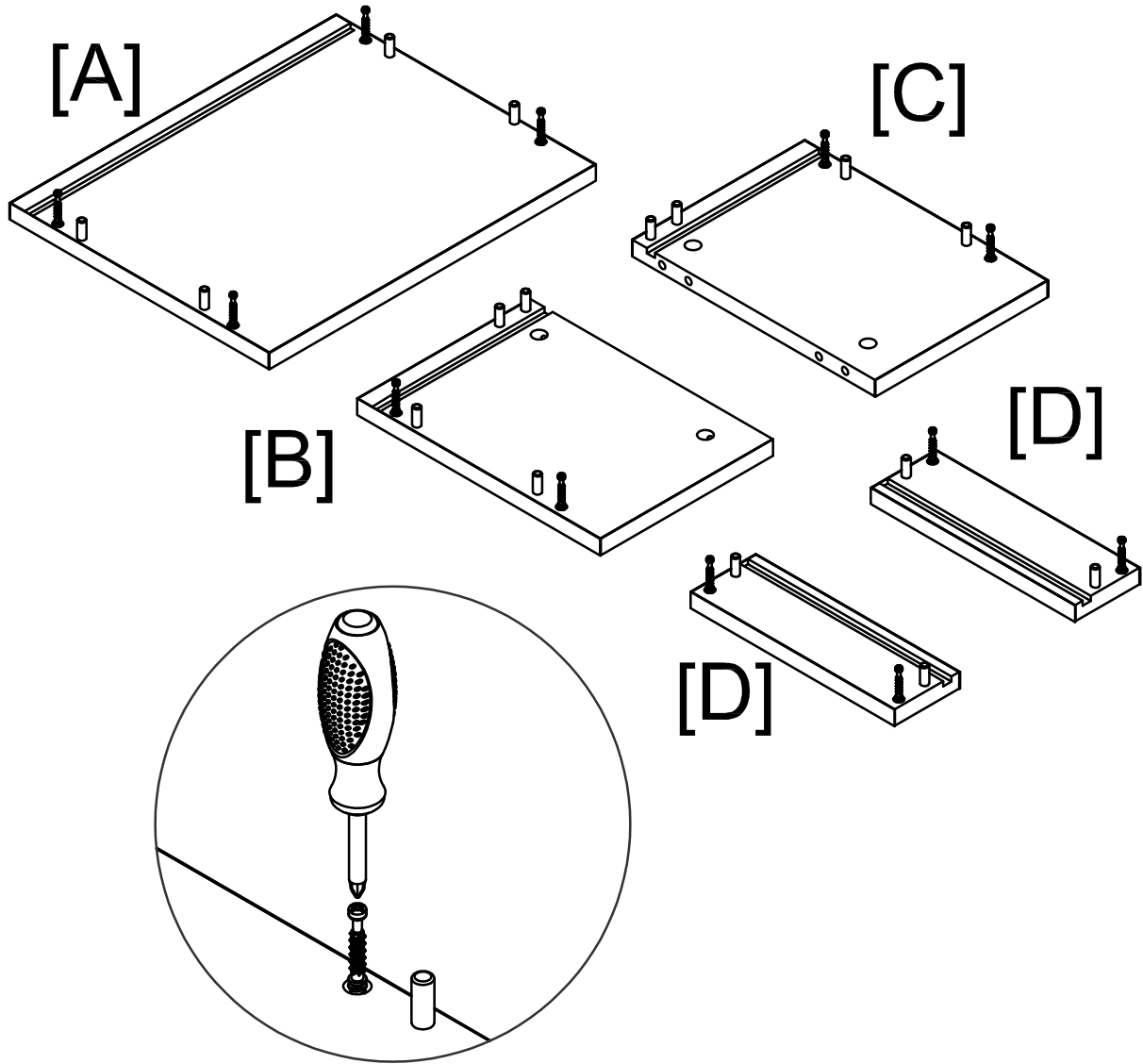
4. TURN THE CAM LOCK CLOCKWISE GENTLY  
UNTIL IT WILL NOT TURN ANY MORE



# 1 Separate the slide parts

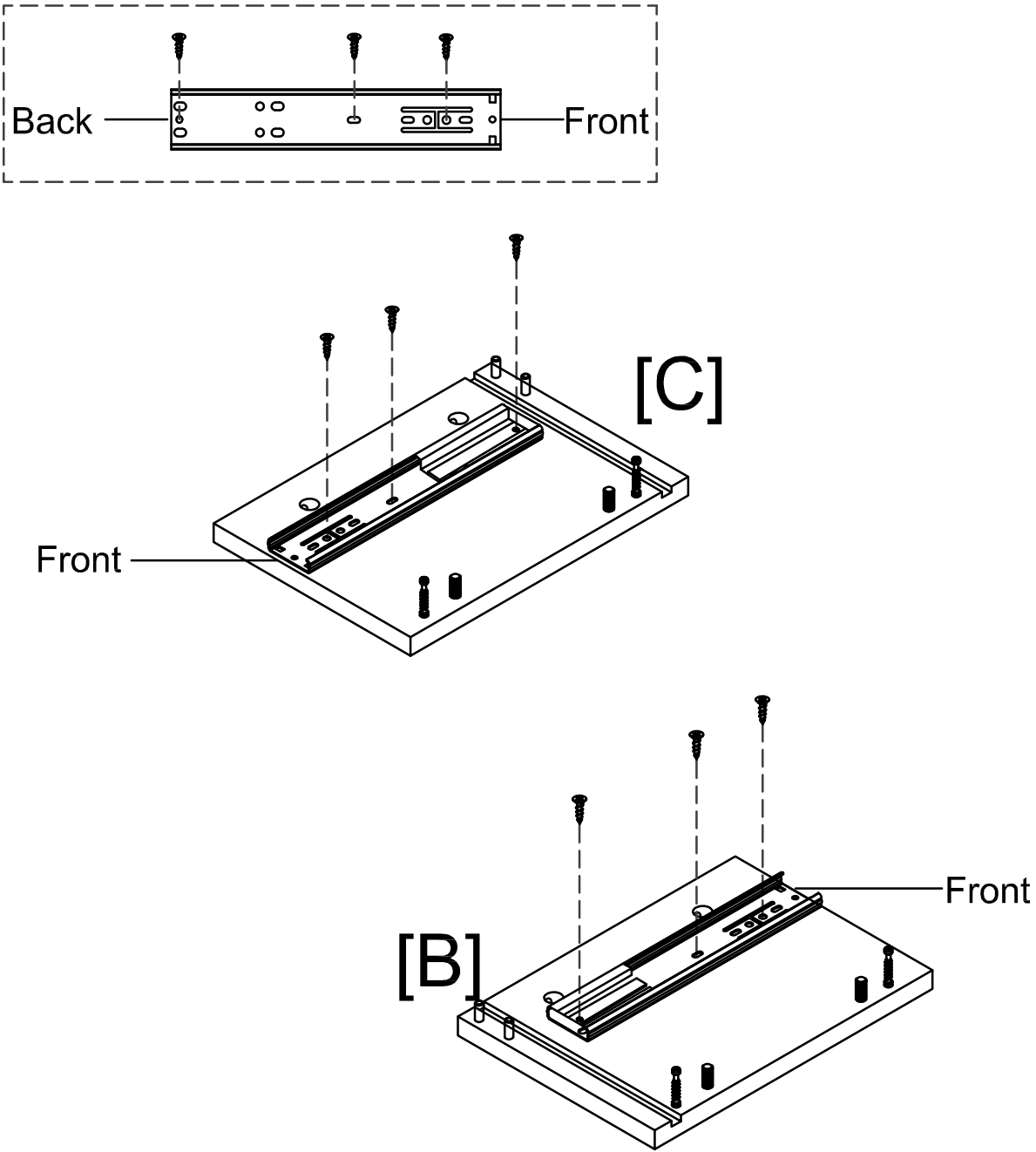
The slide has three parts:  
Cabinet member, Slide member and Drawer member.

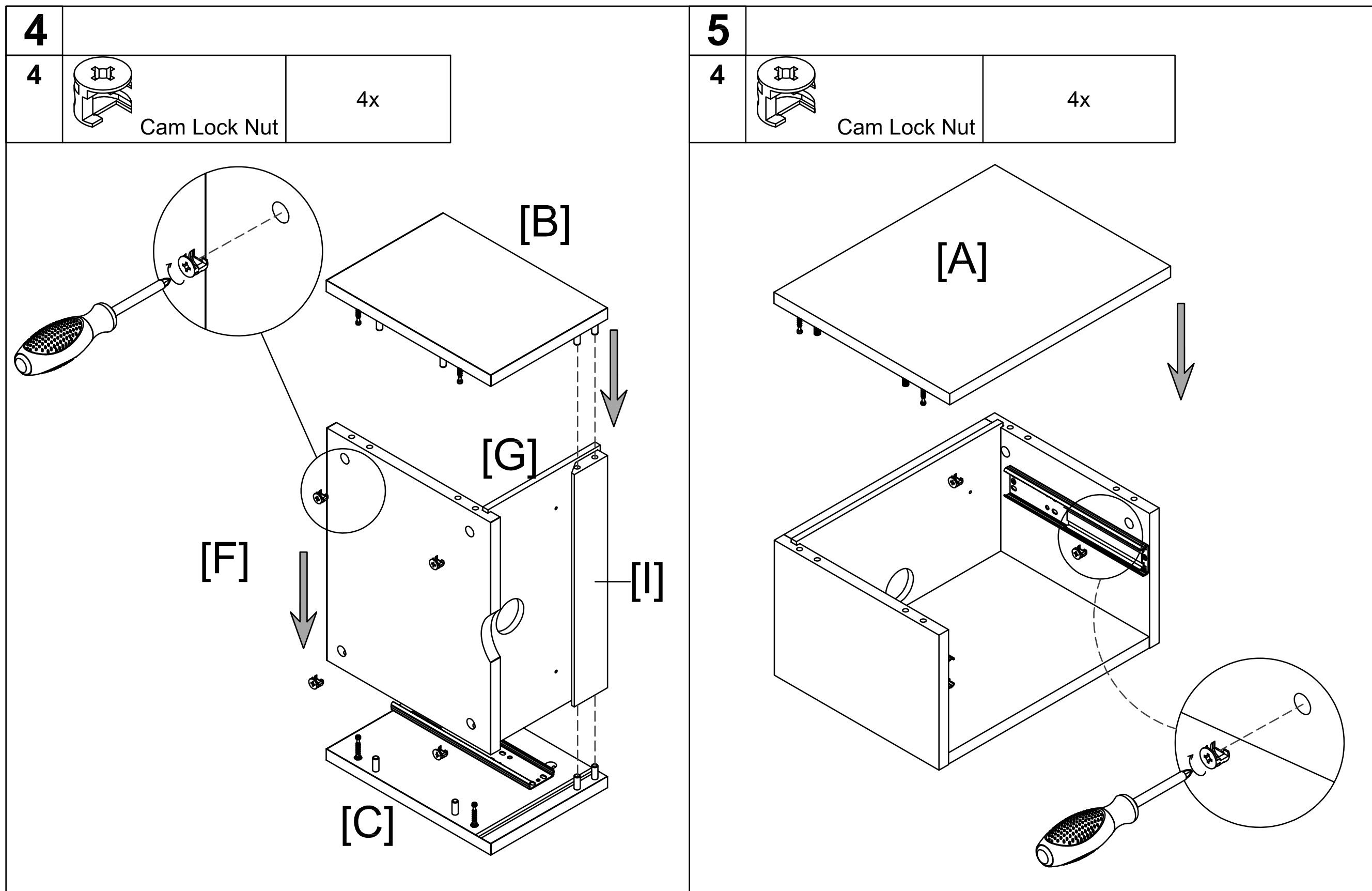




<b>2</b>		
<b>2</b>	 Dowel D8x30	16x
<b>3</b>	 Cam Lock Bolt	12x

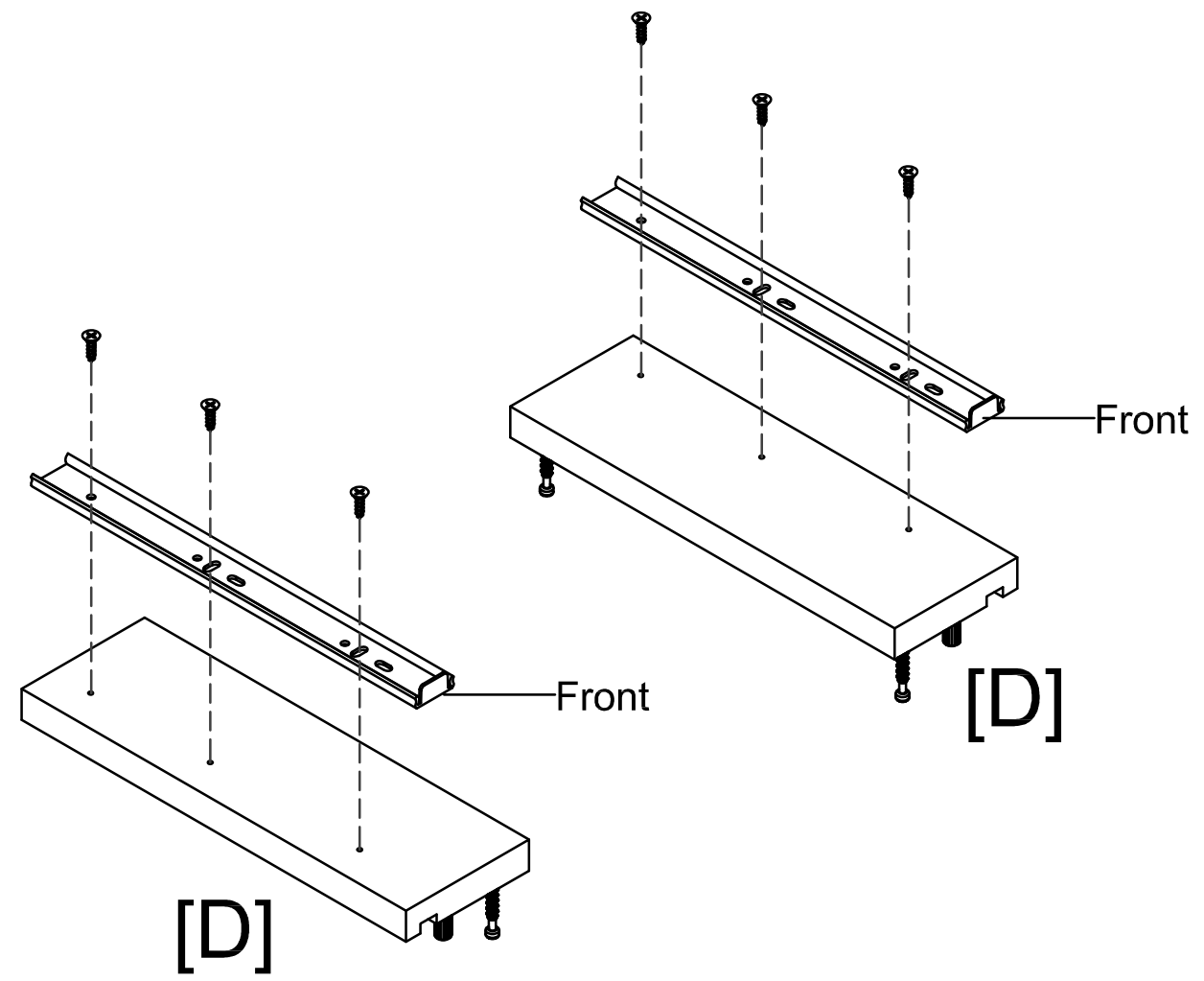
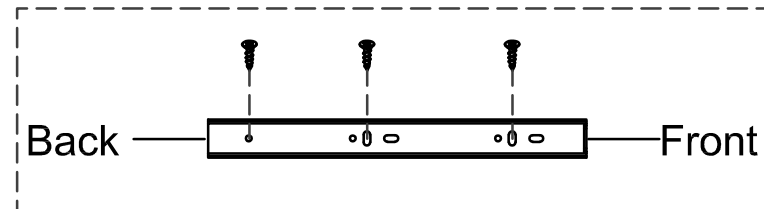


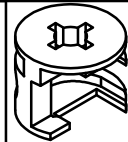
<b>3</b>				
<b>1</b>	 Slide ( Cabinet member)	2x	<b>6</b>	 Screw M4x12 6x

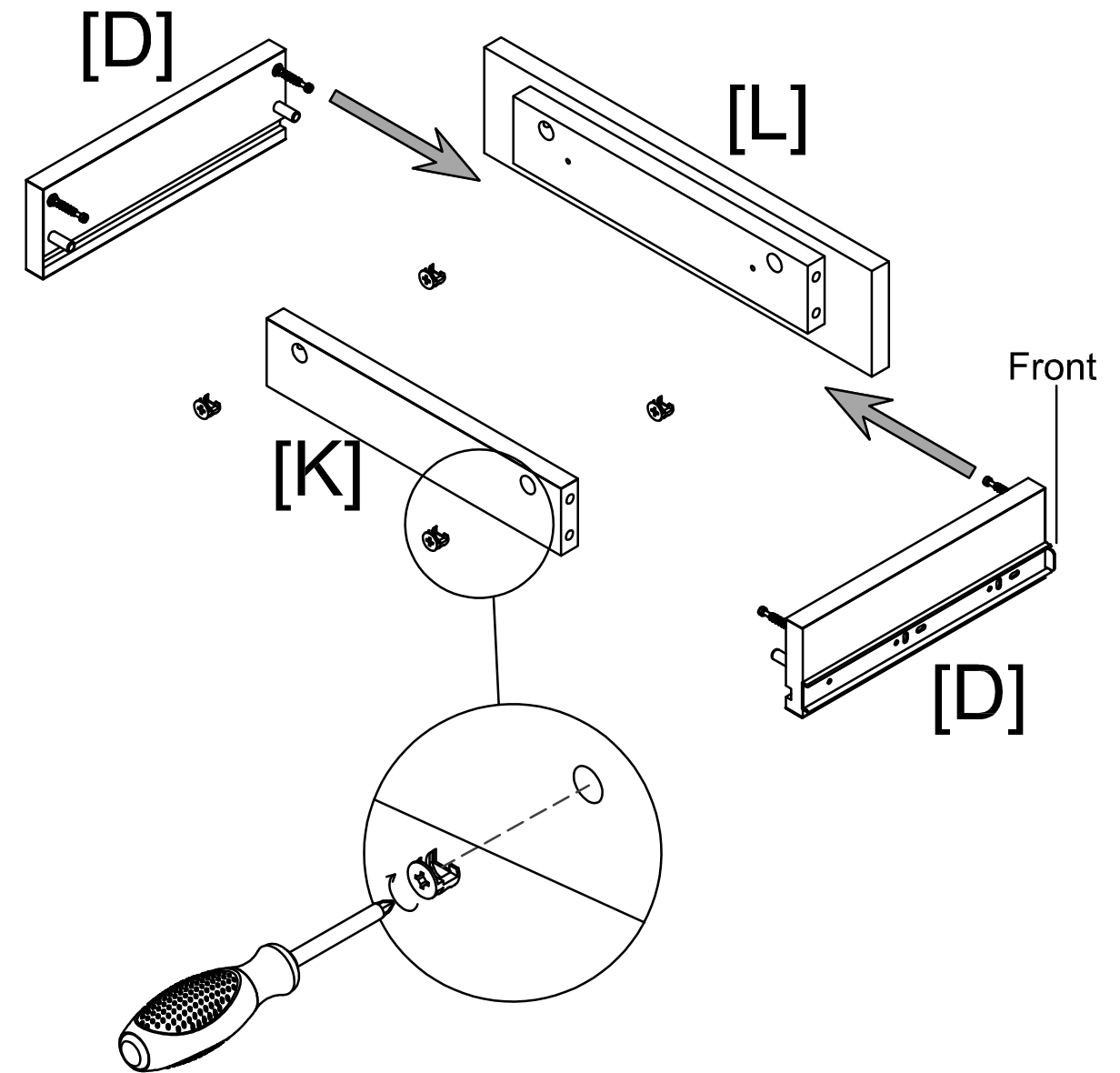




<b>6</b>				
<b>1</b>		2x	<b>6</b>	 6x
Slide ( Drawer member)				

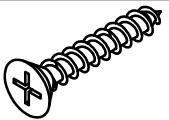



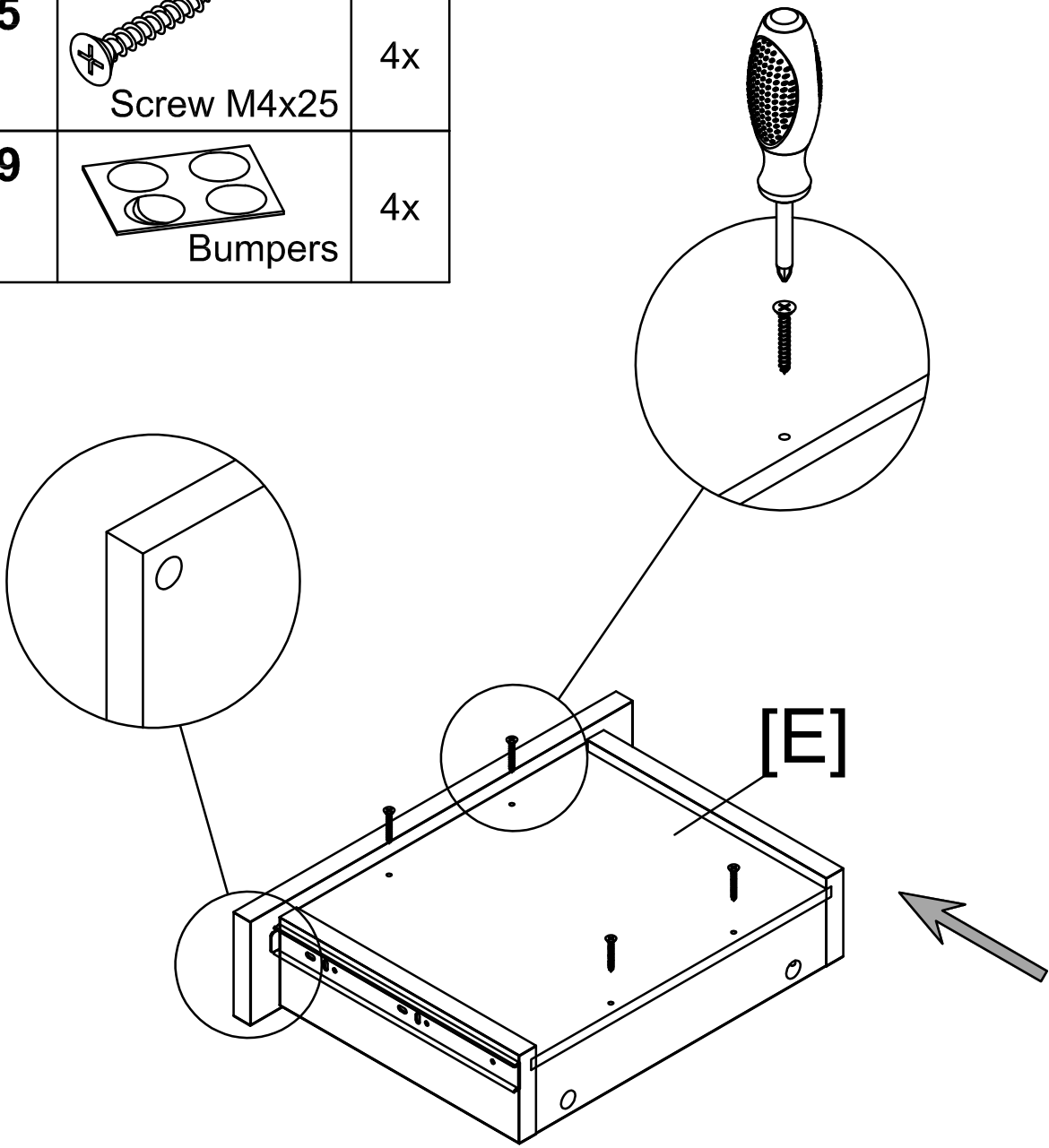
<b>7</b>				
<b>4</b>				4x
Cam Lock Nut				



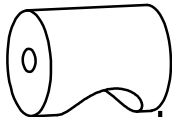



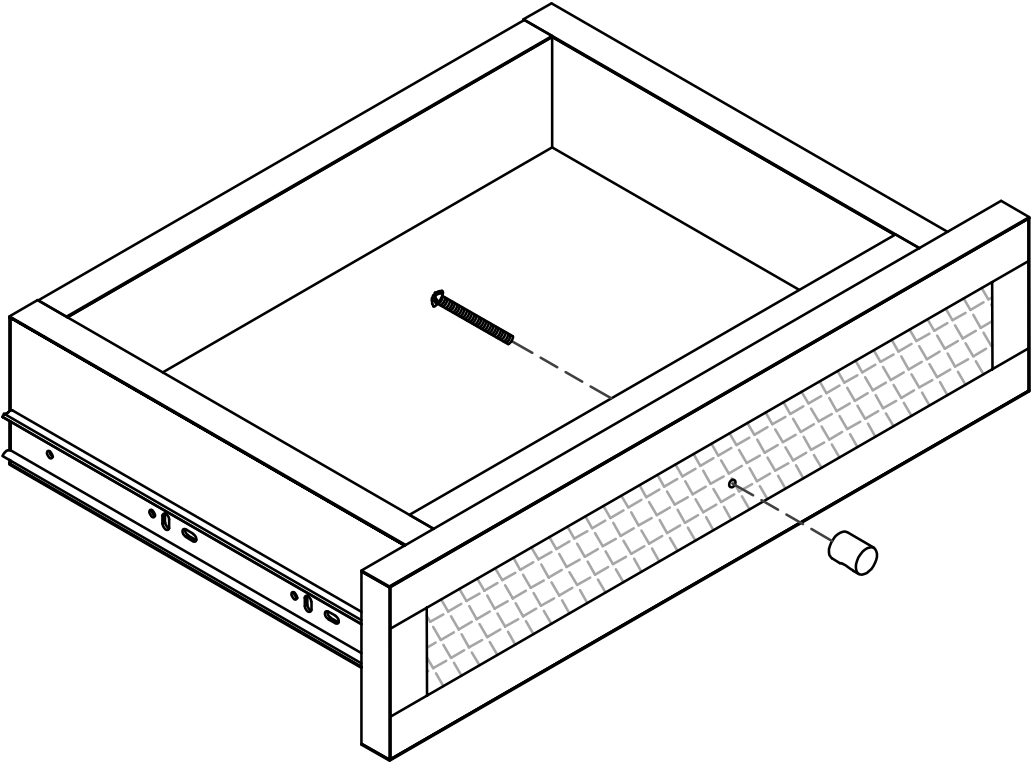
8

5	 <div>Screw M4x25</div>	4x
9	 <div>Bumpers</div>	4x




9

10	 <div>Handle</div>	1x
11	 <div>Screw For Handle</div>	1x



10

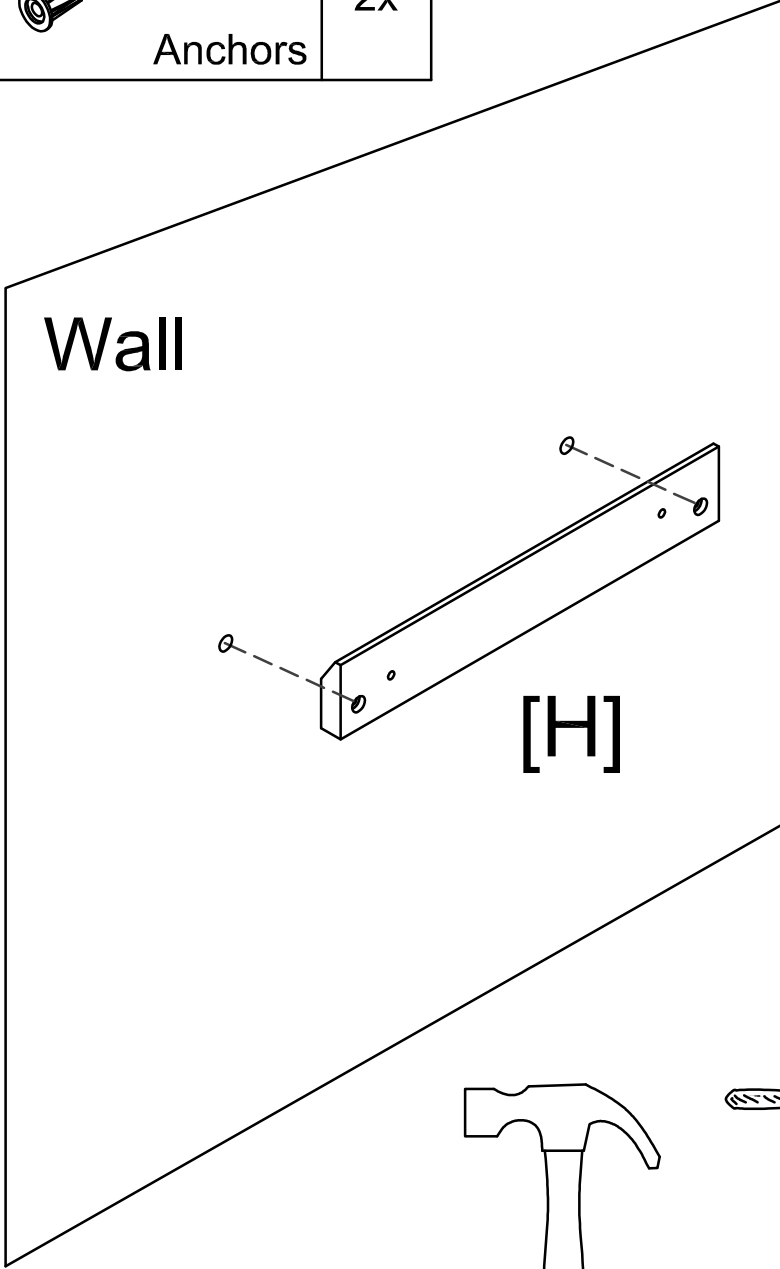
7

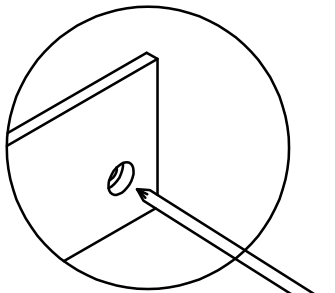


Anchors

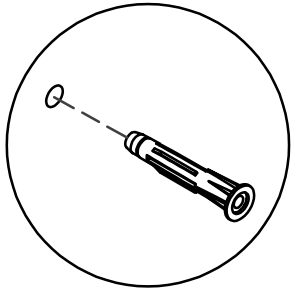
2x

Wall

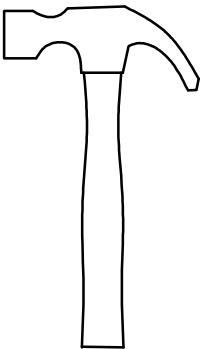




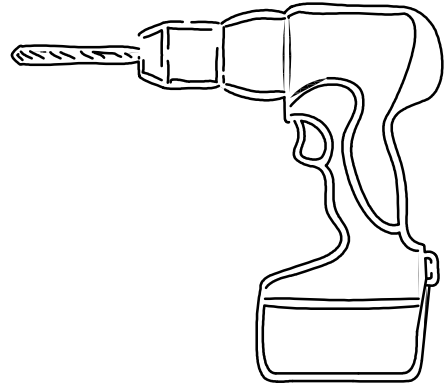
Mark where holes need to be drilled



Tap the wall anchors into place in the new holes that you just drilled.




Hammer



Drill Machine

11

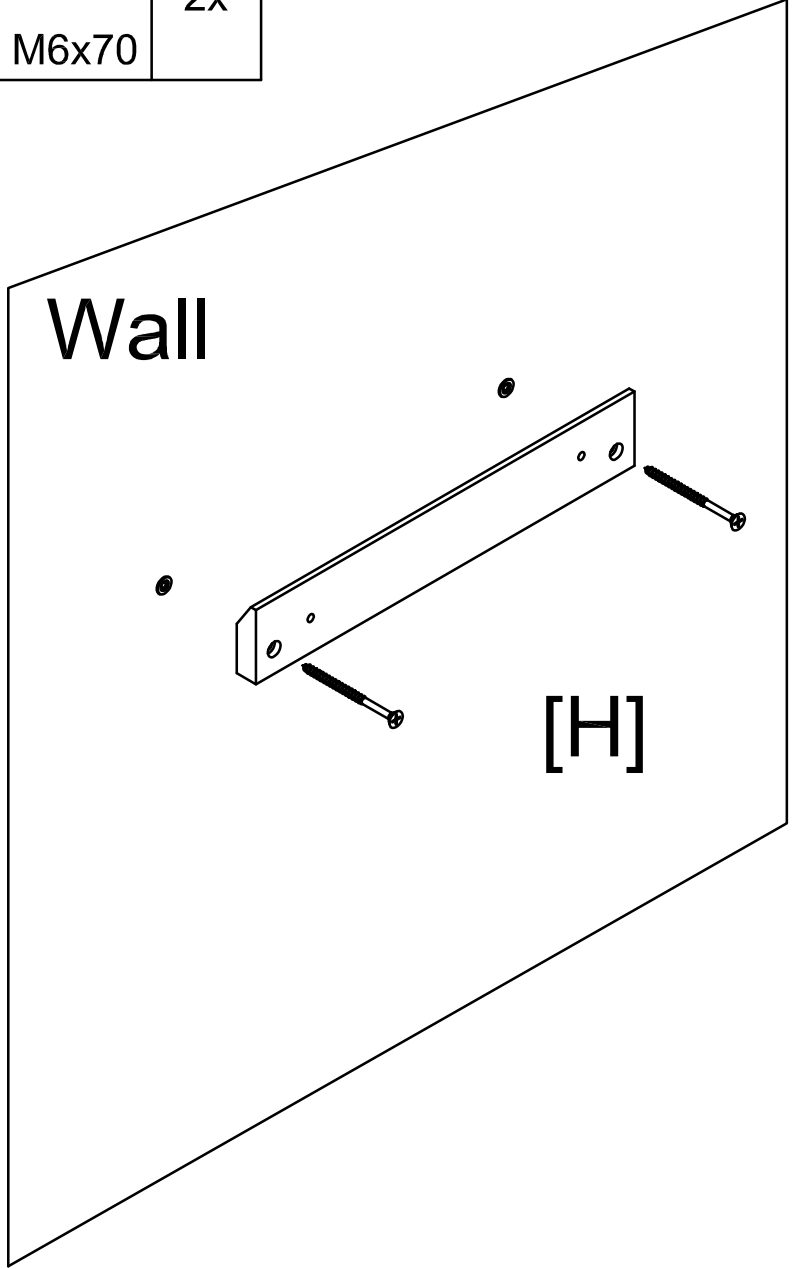
8



Screw M6x70

2x

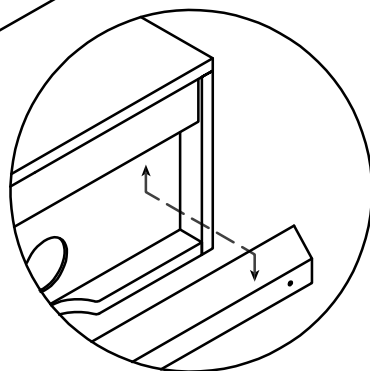
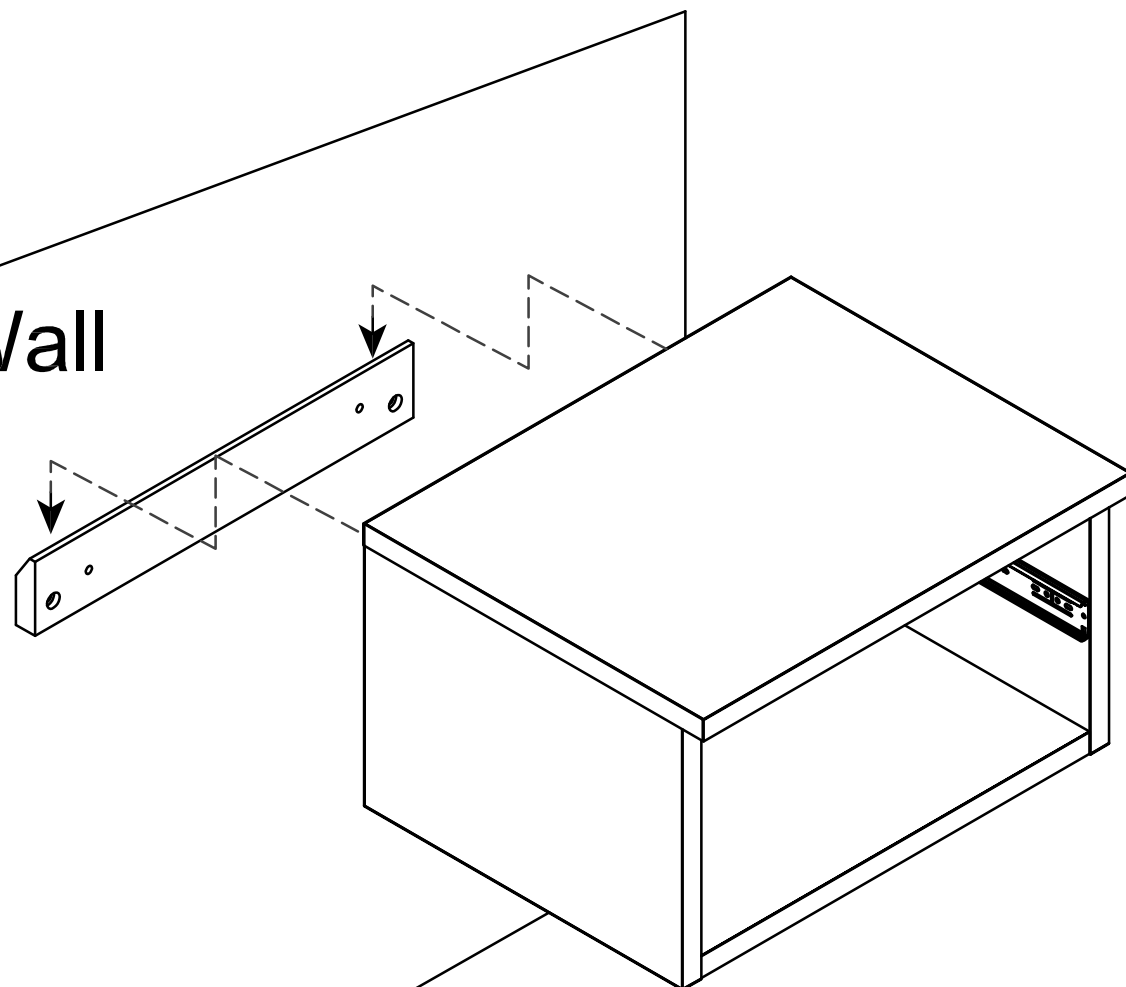
Wall



Page 10

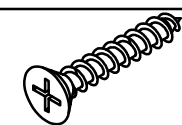
12

Wall



13

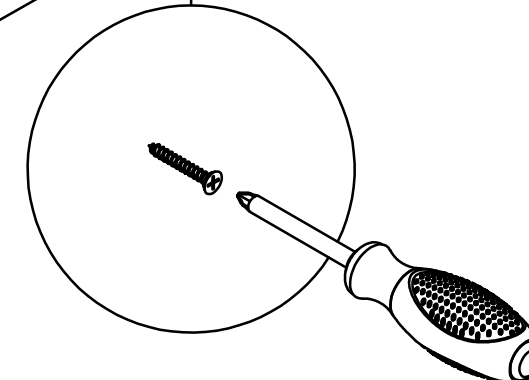
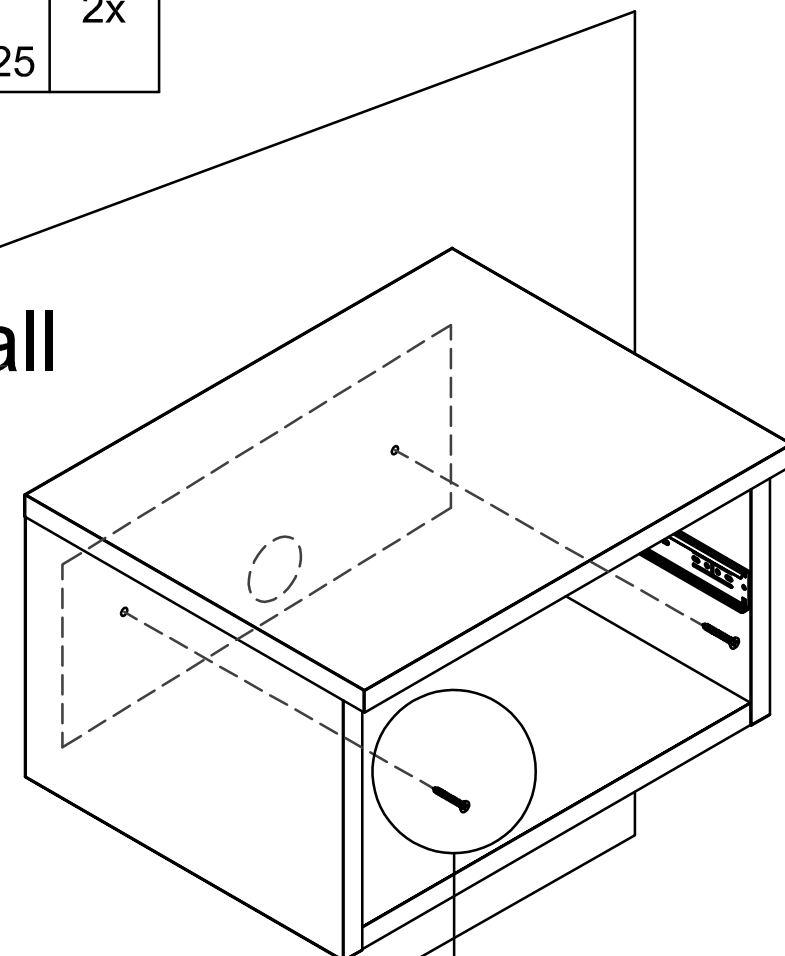
5



Screw M4x25

2x

Wall



14

