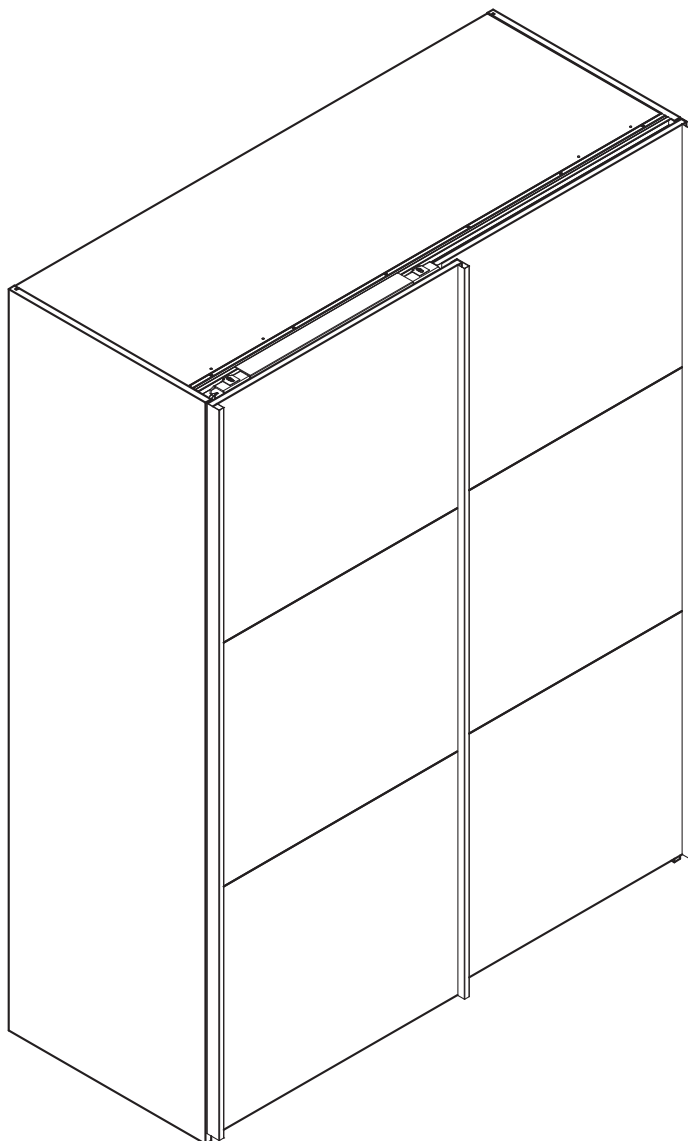


AR8880K30404



MIX
Wood from
responsible sources
FSC® C011298

1% uncontrolled minor components (decorative papers)



220
63
150

composad



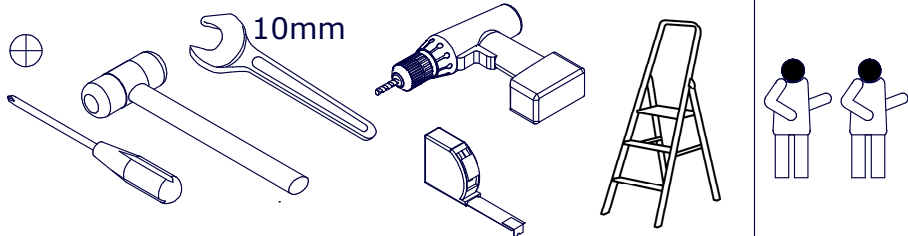
The **Eco-Ethical** Company



MADE IN ITALY

Produced by COMPOSAD srl, Via Lombardia 29, 46019 Viadana (MN) ITALY

QF3477

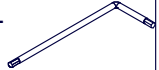
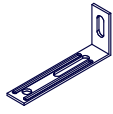
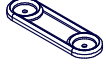
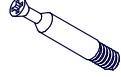


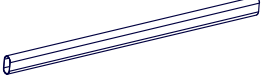
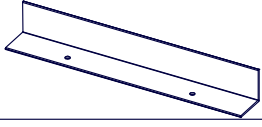
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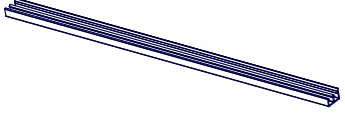


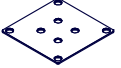
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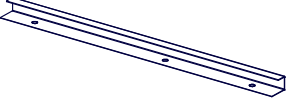
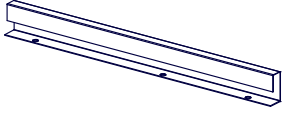
A x 1 FI6710	C x 1 PI5787	D x 1 PI5788	F x 1 ZO1200	F₁ x 1 ZO1201	G x 2 AN1862	H x 2 AN1864	I x 2 AN1866	P x 2 PI5786	Q x 2 SH2408
T x 1 TR1622	Z x 1 FI6711								

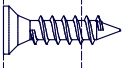
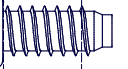
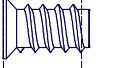
G57 x 16 FG0057 Ø17mm		G8 x 2 FG0008 Ø8mm		G31 x 4 FG0031 Ø5mm		H1 x 32 FH0001 Ø8x30mm		H2 x 36 FH0002 15x10mm	
H15 x 12 FH0015 Ø1,2x25mm		H52 x 12 FH0052 60x23x4mm		H129 x 4 FH0129 Ø16mm		H138 x 1 FH0138 Ø4x160mm		H185 x 2 FH0185 15x77x1,5mm	
P16 x 6 FP0016 15x46x3mm		P24 x 2 FP0024 -		R37 x 4 FR0037 -		T28 x 16 FT0028 Ø8x45mm		T70 x 8 FT0070 Ø20x15mm	
T99 x 16 FT0099 Ø15x13mm		T109 x 8 FT0109 Ø6x17,5mm							

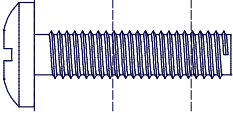
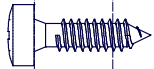
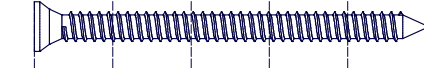
W330 x 2 FW0330 L.715mm		H202 x 1 FH0202 L.1970mm H.13mm		K115 x 1 KP0115 L.506mm	
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K120 x 1 KP0120 L.1470mm		K121 x 1 KP0121 L.1470mm	
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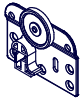
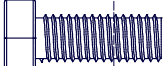
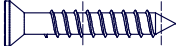
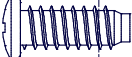
W37 x 8 FW0037 75x75x1,5mm			
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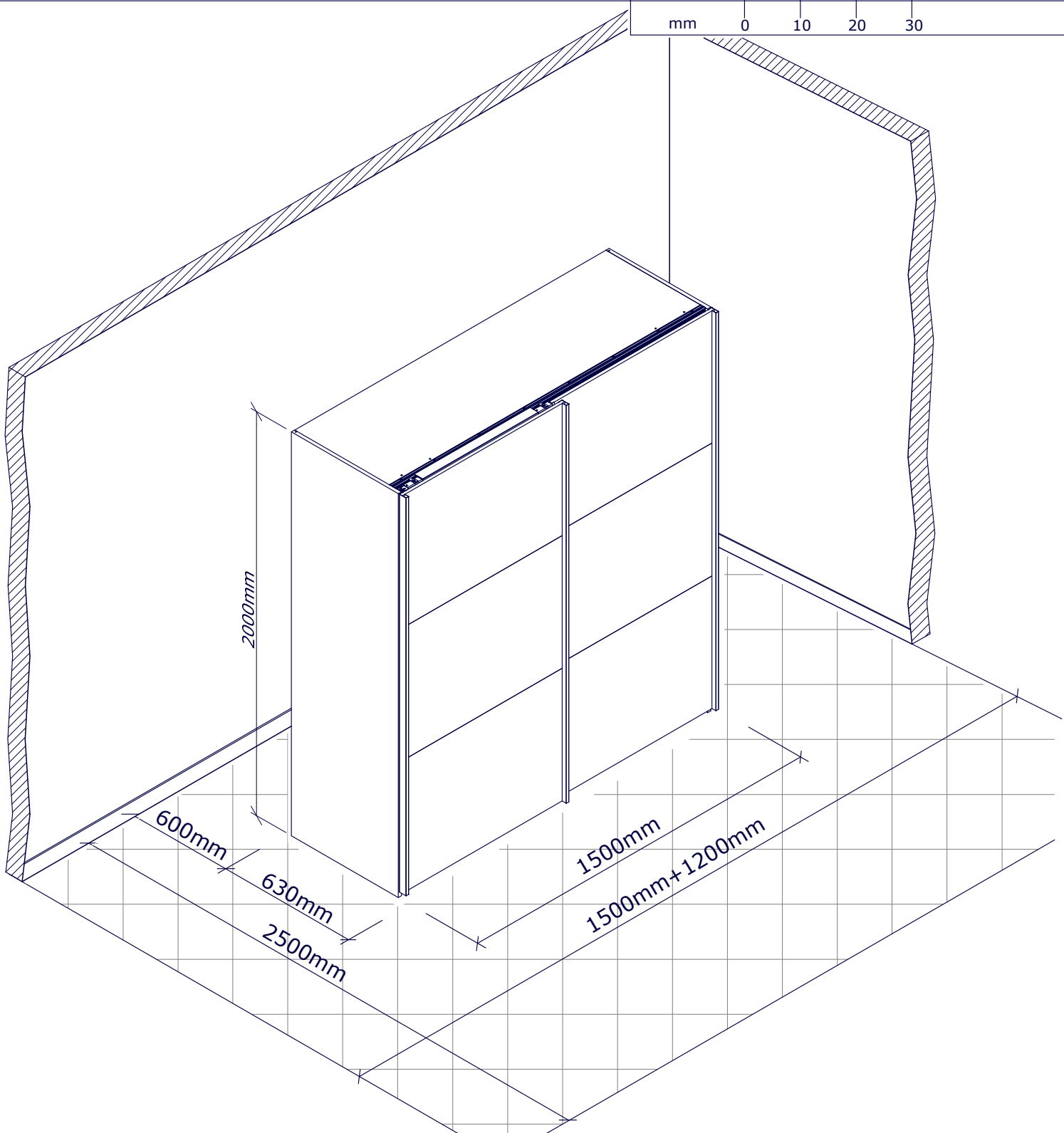
M83 x 1 FM0083 L.1970mm		M84 x 3 FM0084 L.1970mm	
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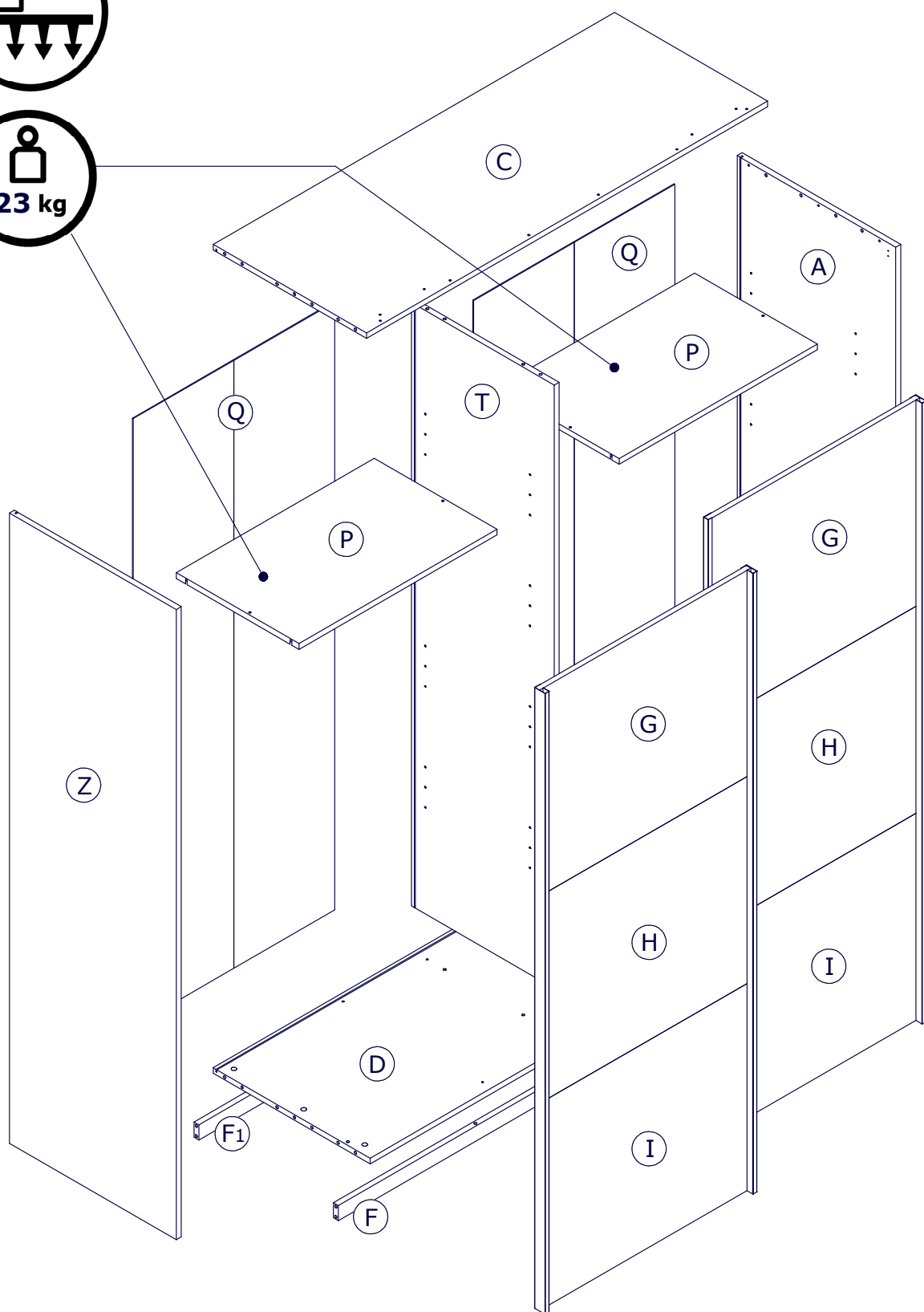
mm	0	10	20	30	40	50
						V5 x 36 FV0005 Ø3,5x15mm
						V10 x 36 FV0010 Ø6,3x12mm
						V13 x 48 FV0013 Ø6,3x11mm

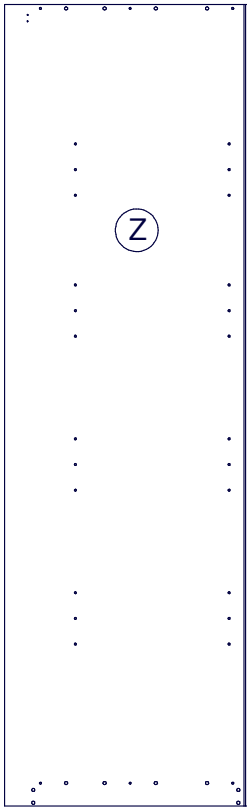
mm	0	10	20	30	40	50
						V75 x 4 FV0075 Ø6x25mm
						V81 x 4 FV0081 Ø4x15mm
						V91 x 4 FV0091 Ø4x50mm

CF0162

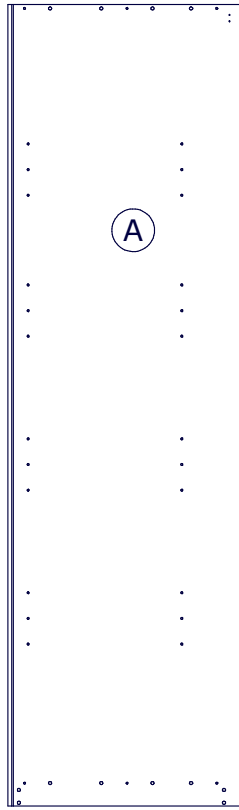
a x 2 80x48x92mm 	b x 2 58x63x51mm 	c x 1 80x60x8,5mm 	 	f x 24 Ø6,3x11mm
d x 1 80x60x8,5mm 	e x 2 57x20x31mm 	l x 2 42,6x21x10,8mm 	 	m x 2 Ø6x16mm
n x 2 Ø11x4,85mm 	o x 2 Ø11x1,7mm 	p x 2 60x16x12mm 	 	q x 4 Ø3x22mm
			 	r x 6 Ø3x12mm
			 	v x 6 Ø6,3x15mm







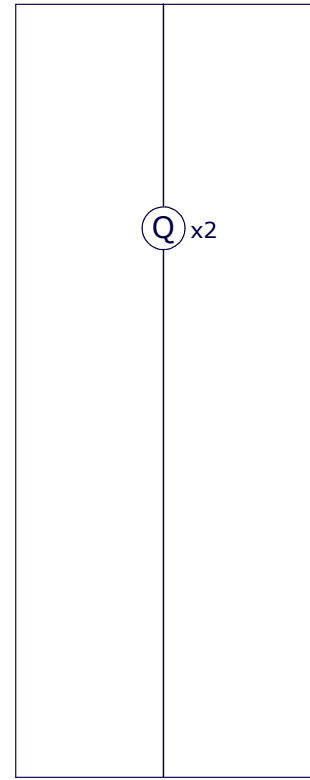
• **FI6711**
2000x612x18mm



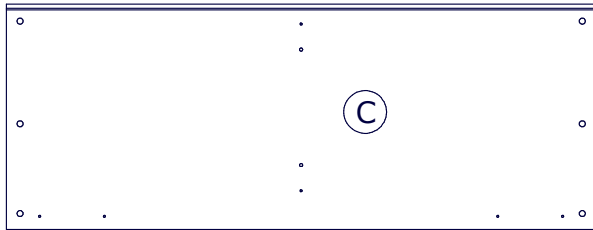
• **FI6710**
2000x582x18mm



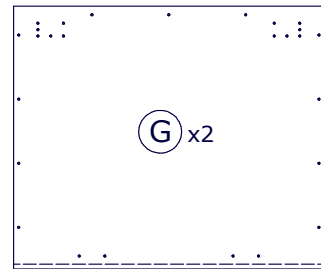
• **TR1622**
1915x524x18mm



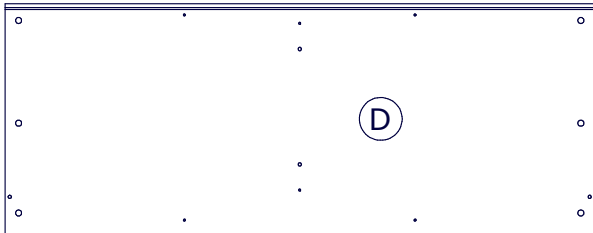
• **SH2408**
1929x739x3mm



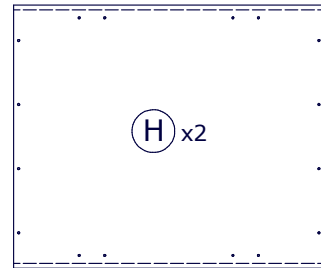
• **PI5787**
1472x562x18mm



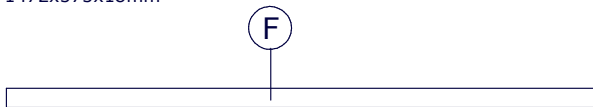
• **AN1862**
776x655x16mm



• **PI5788**
1472x575x18mm



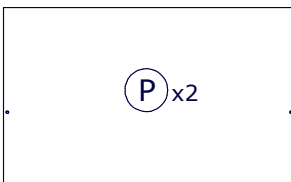
• **AN1864**
776x657x16mm



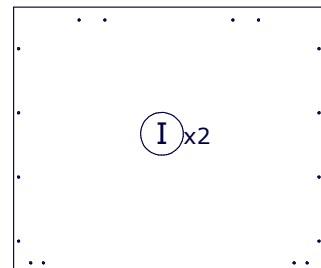
• **ZO1200**
1472x48x18mm



• **ZO1201**
1472x48x18mm



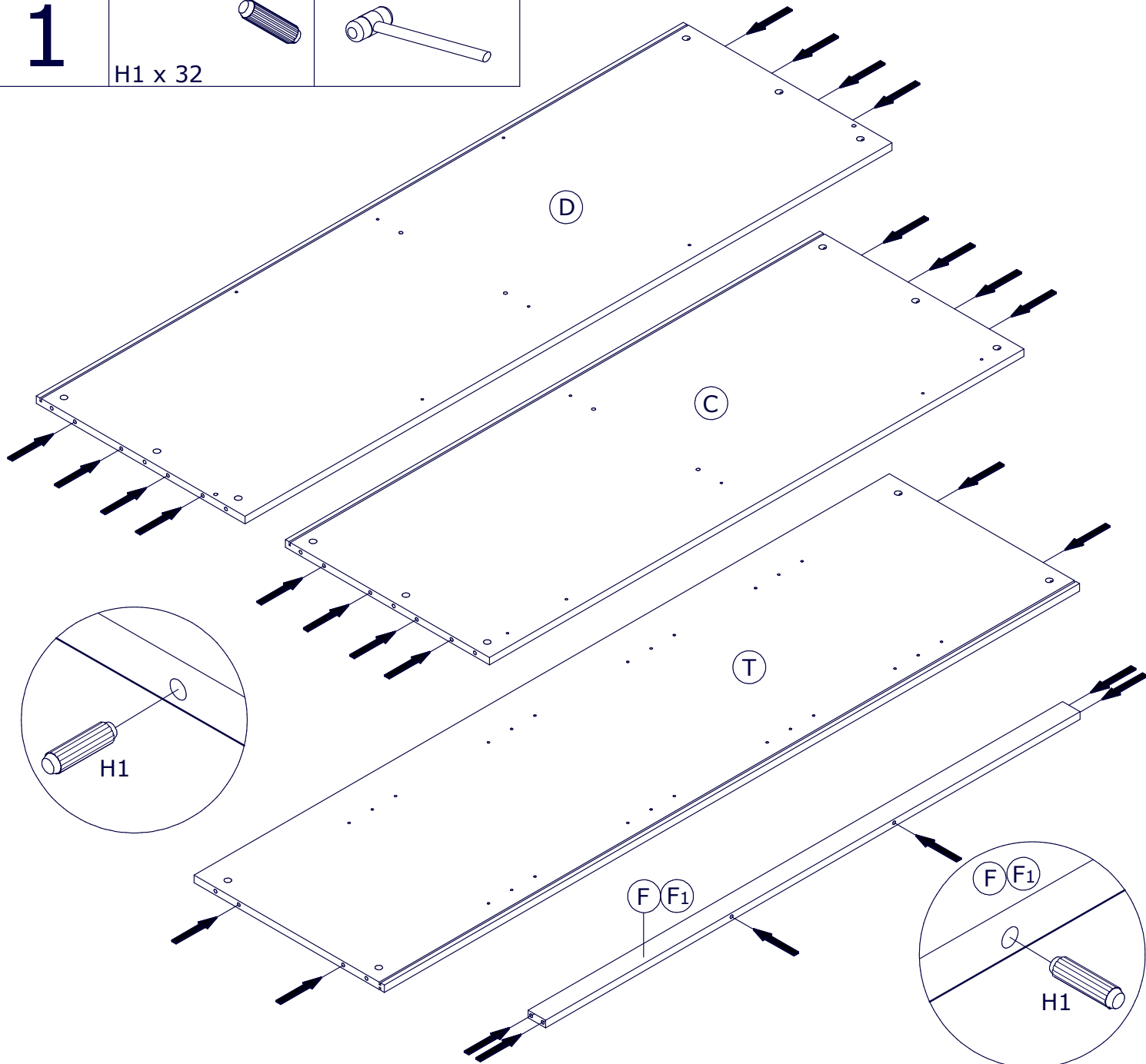
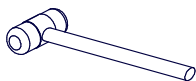
• **PI5786**
727x450x18mm



• **AN1866**
776x657x16mm

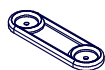
1

H1 x 32

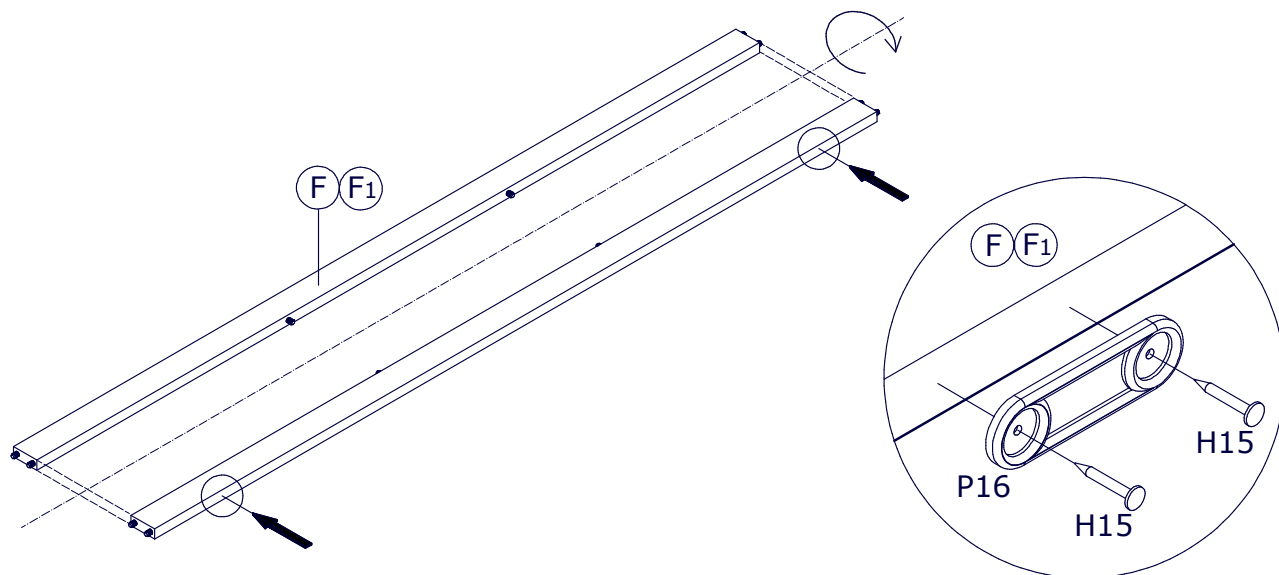
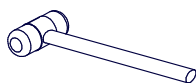


2

P16 x 4

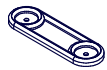


H15 x 8



3

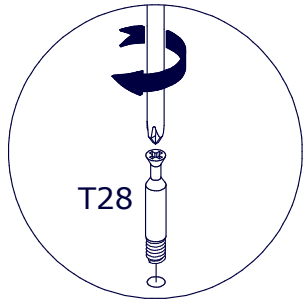
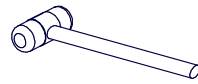
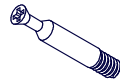
P16 x 2



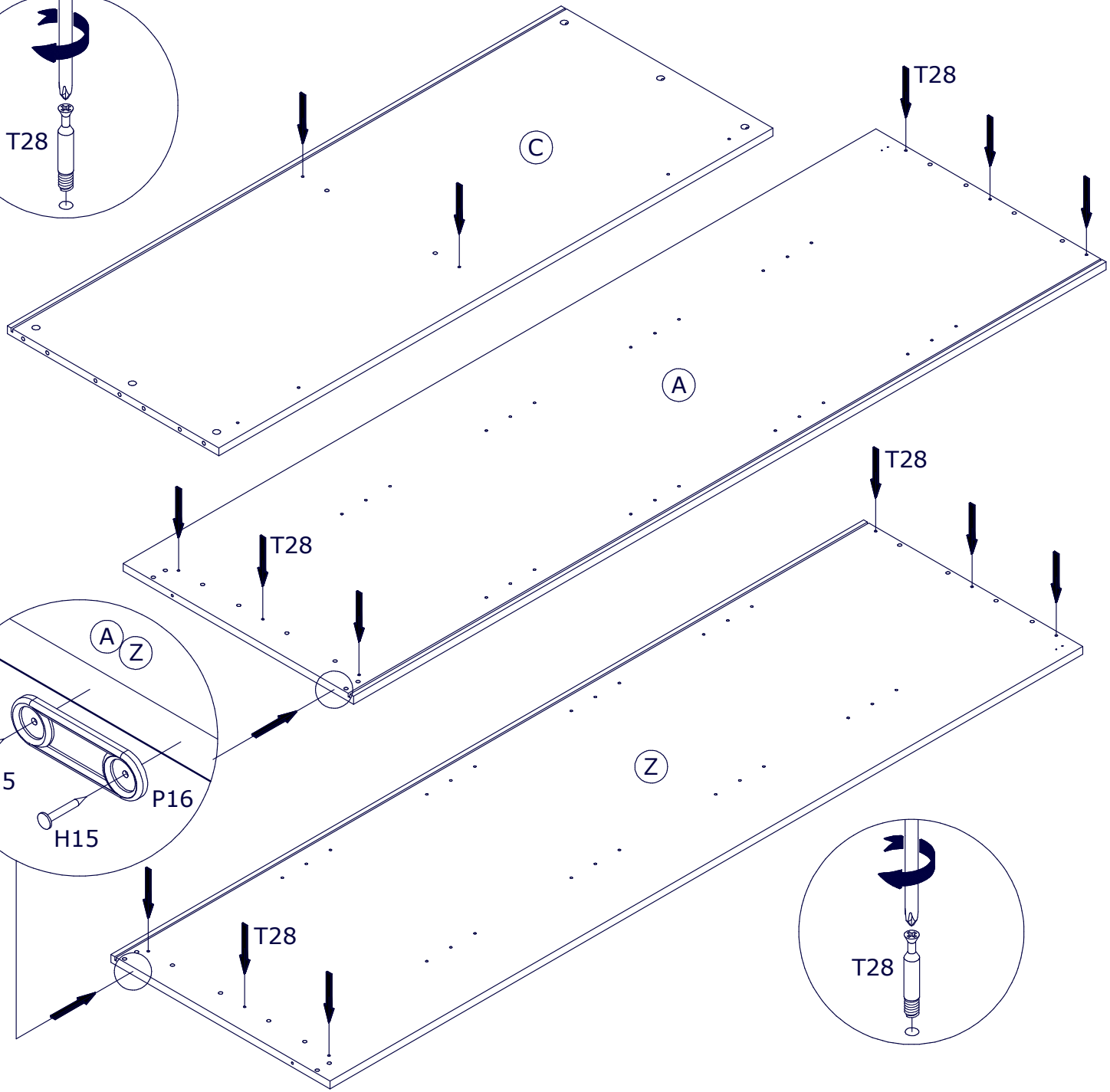
H15 x 4



T28 x 14



T28



A Z

H15

P16

H15

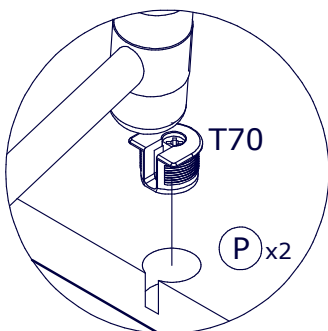
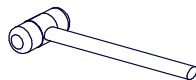
T28

T28

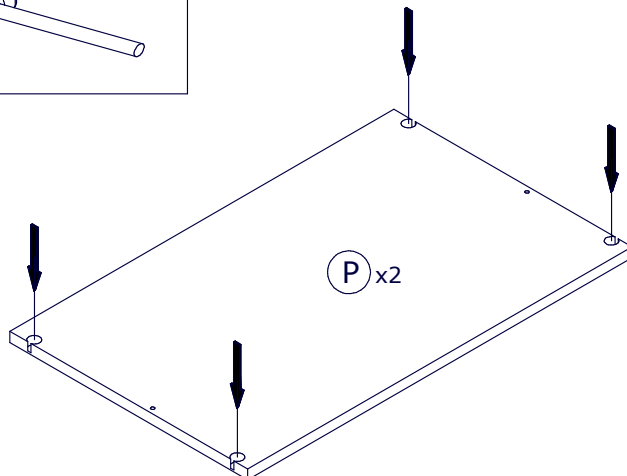
T28

4

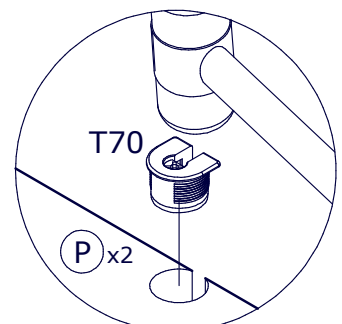
T70 x 8



P x2



P x2

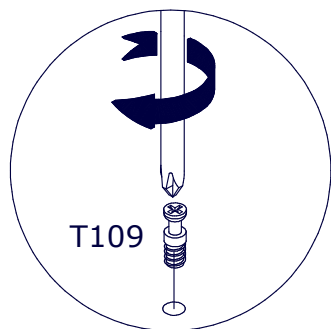


T70

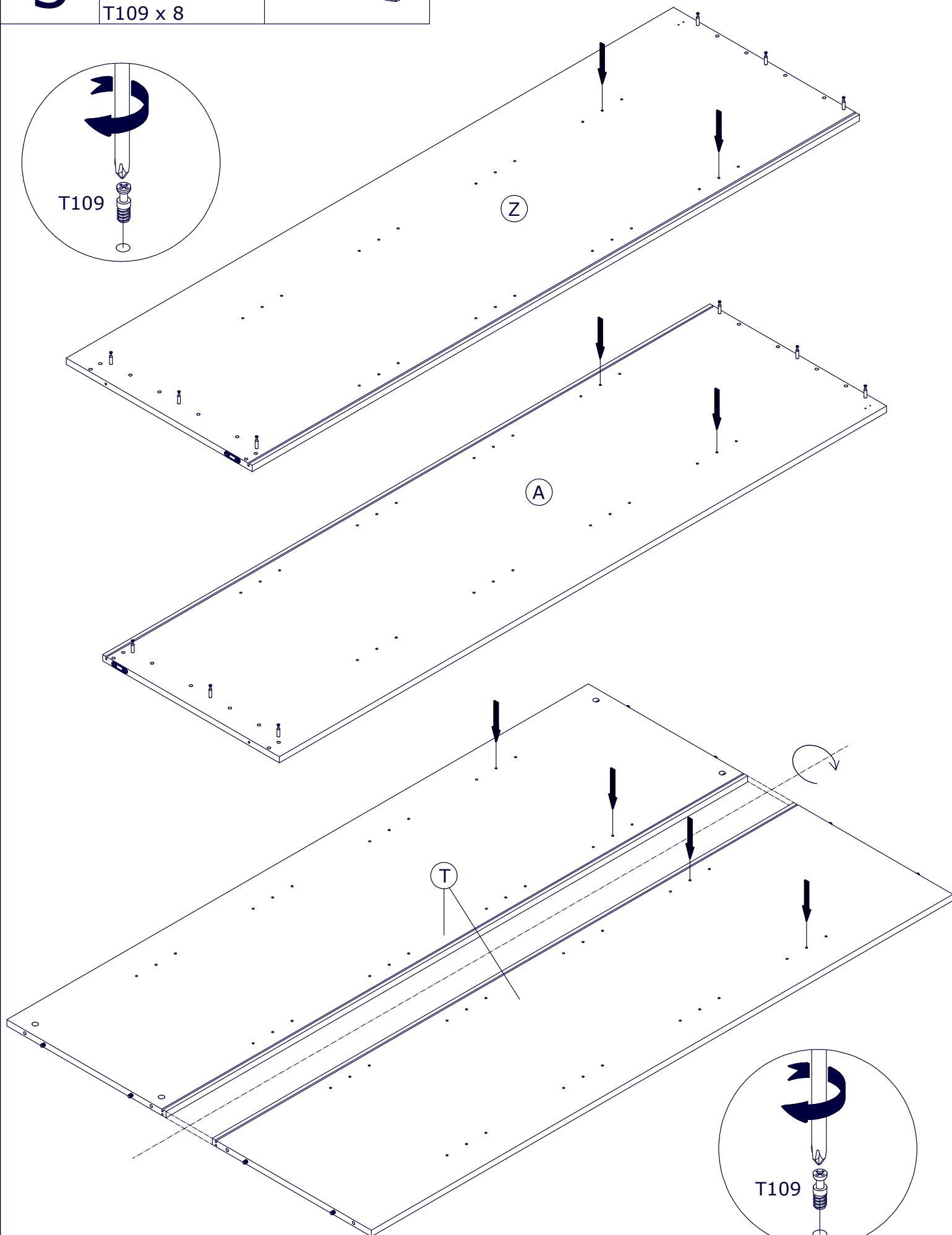
P x2

5

T109 x 8



T109

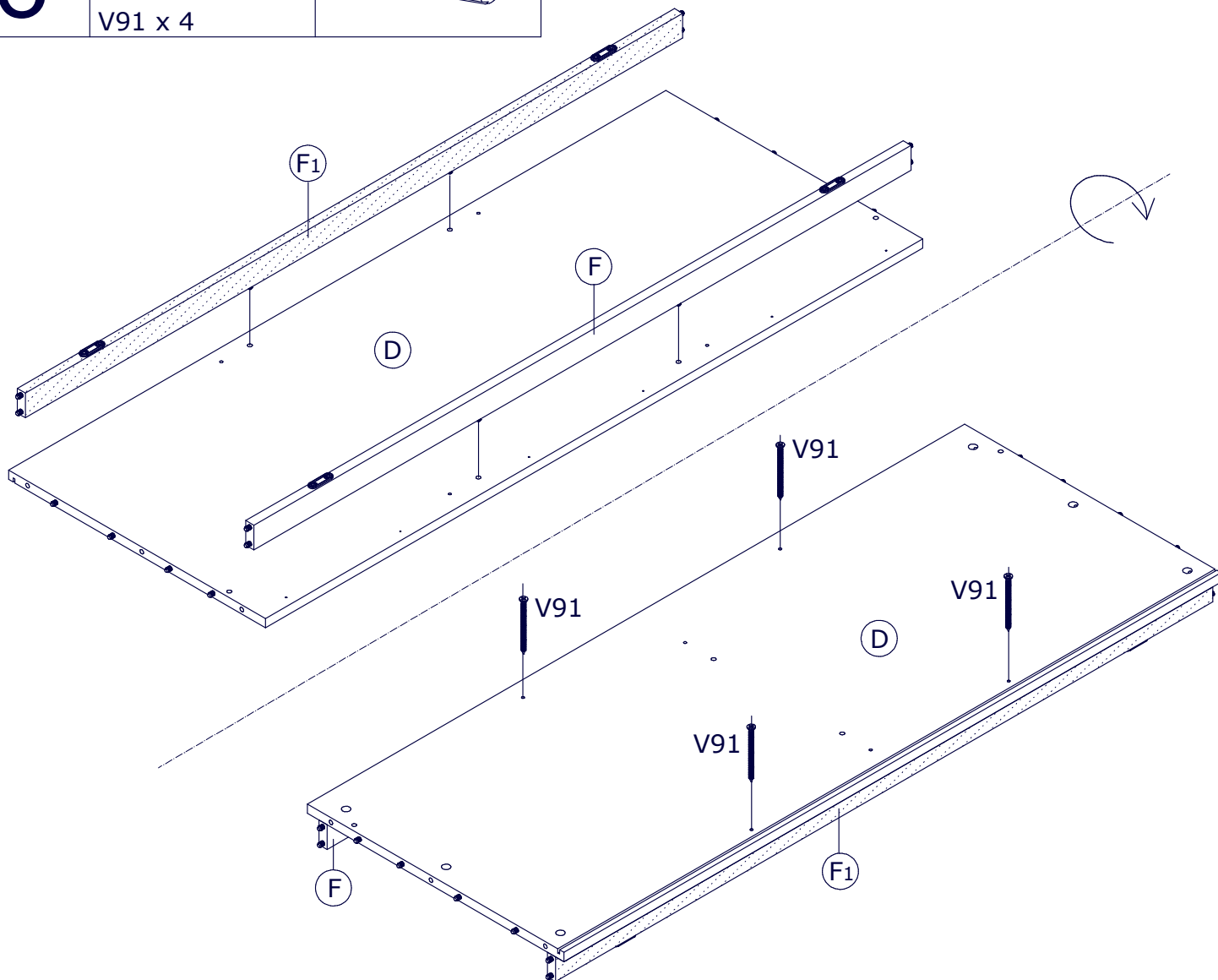


T109

6



V91 x 4



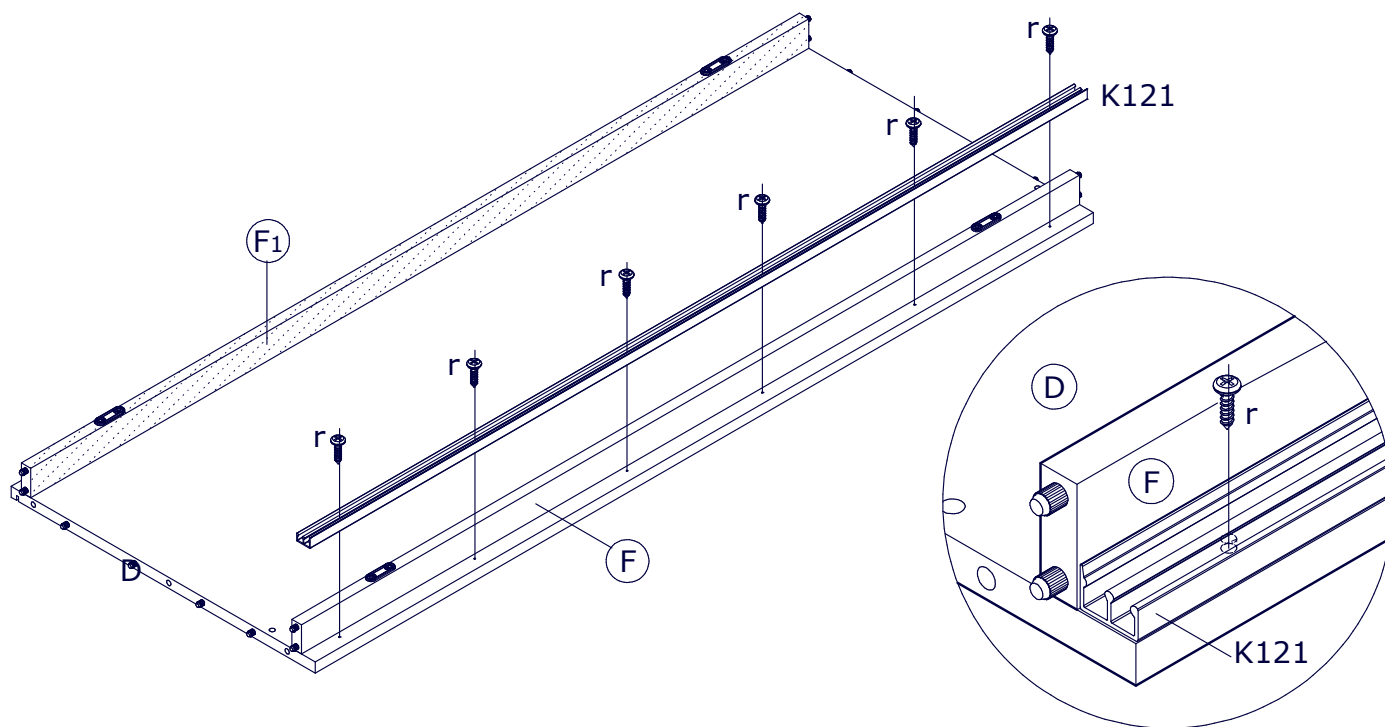
7



K121 x 1



r x 6

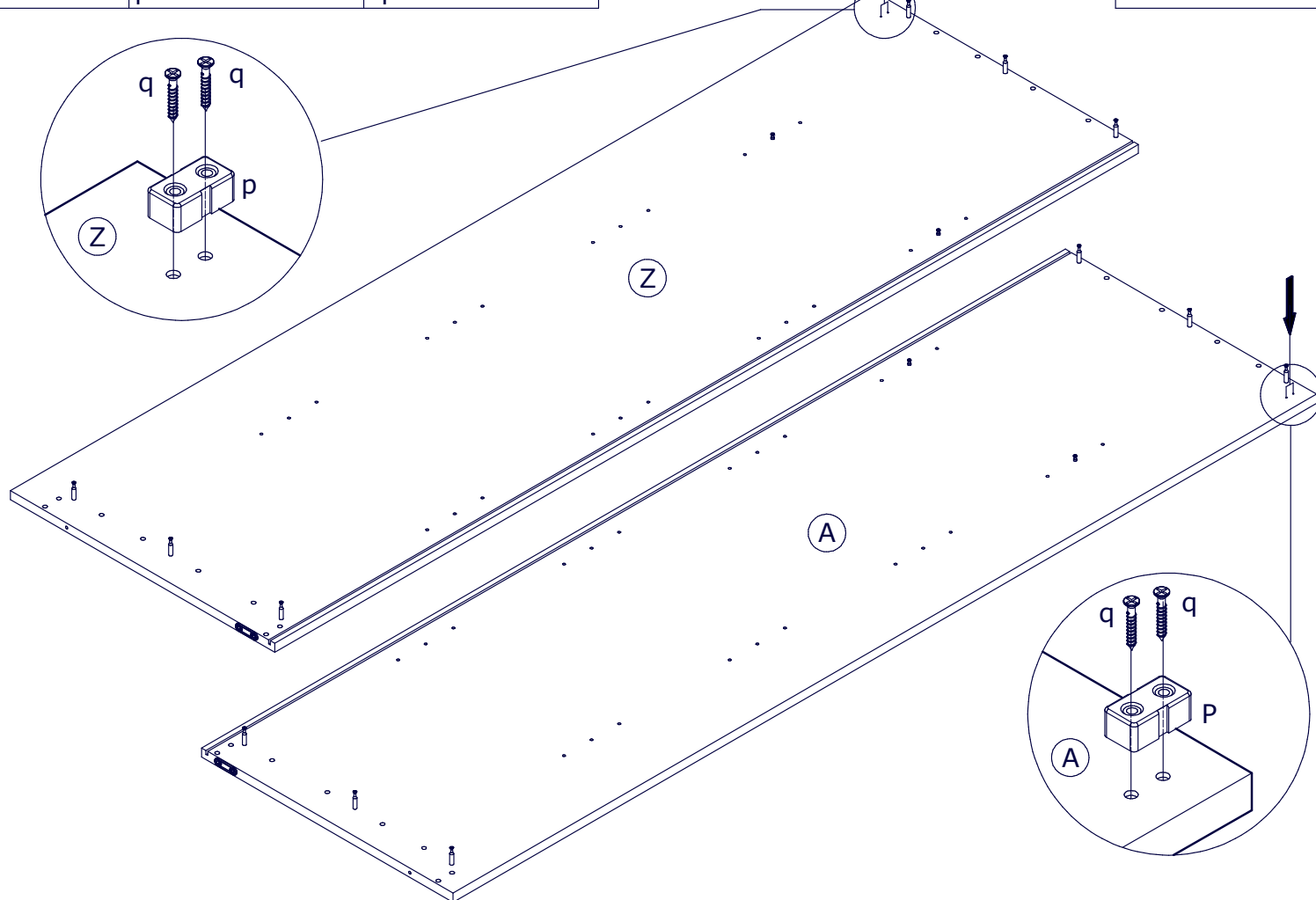


8

p x 2



q x 4



9

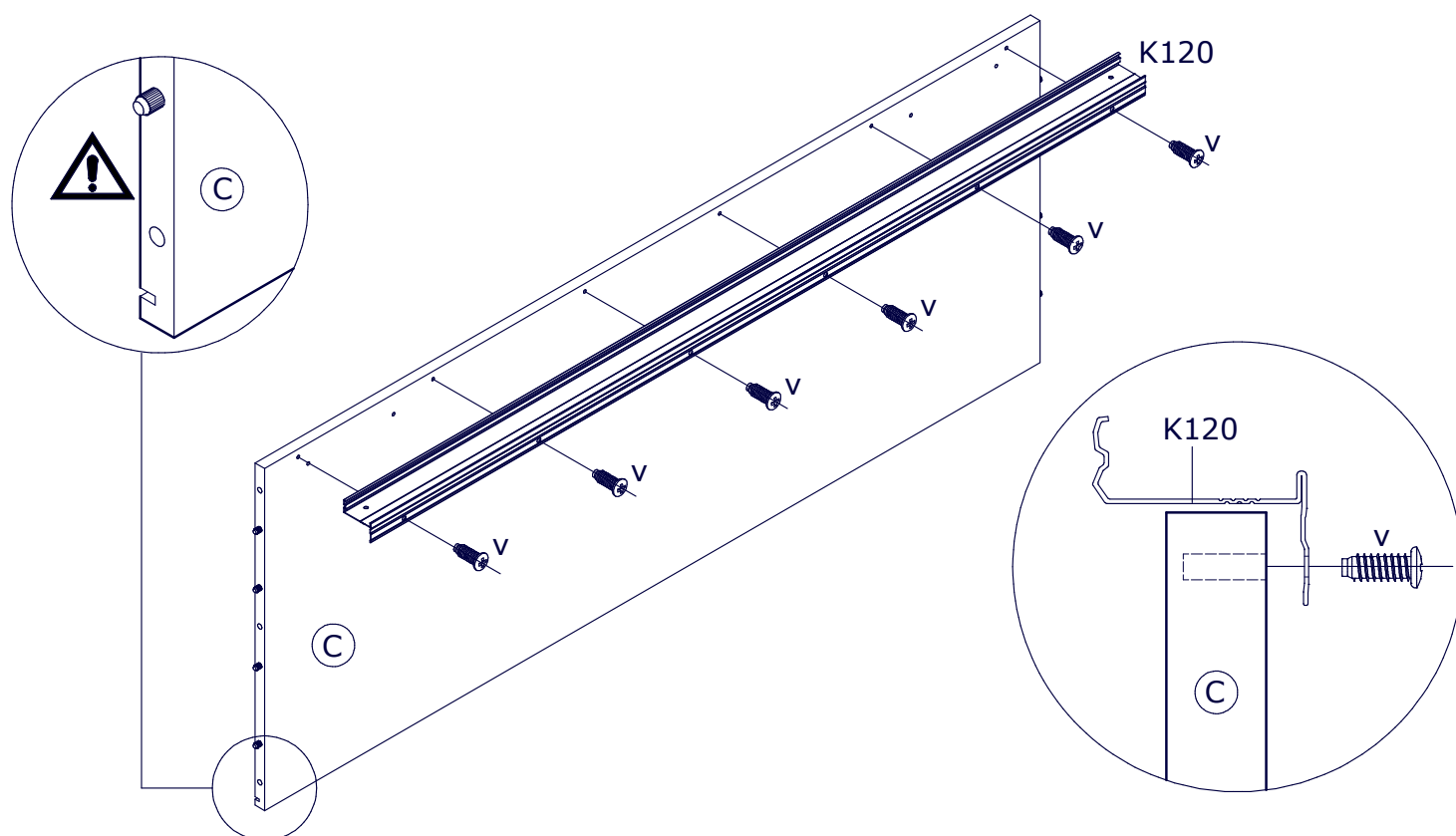
K120 x 1



v x 6

Ø6,3x15mm

mm 0 10 20



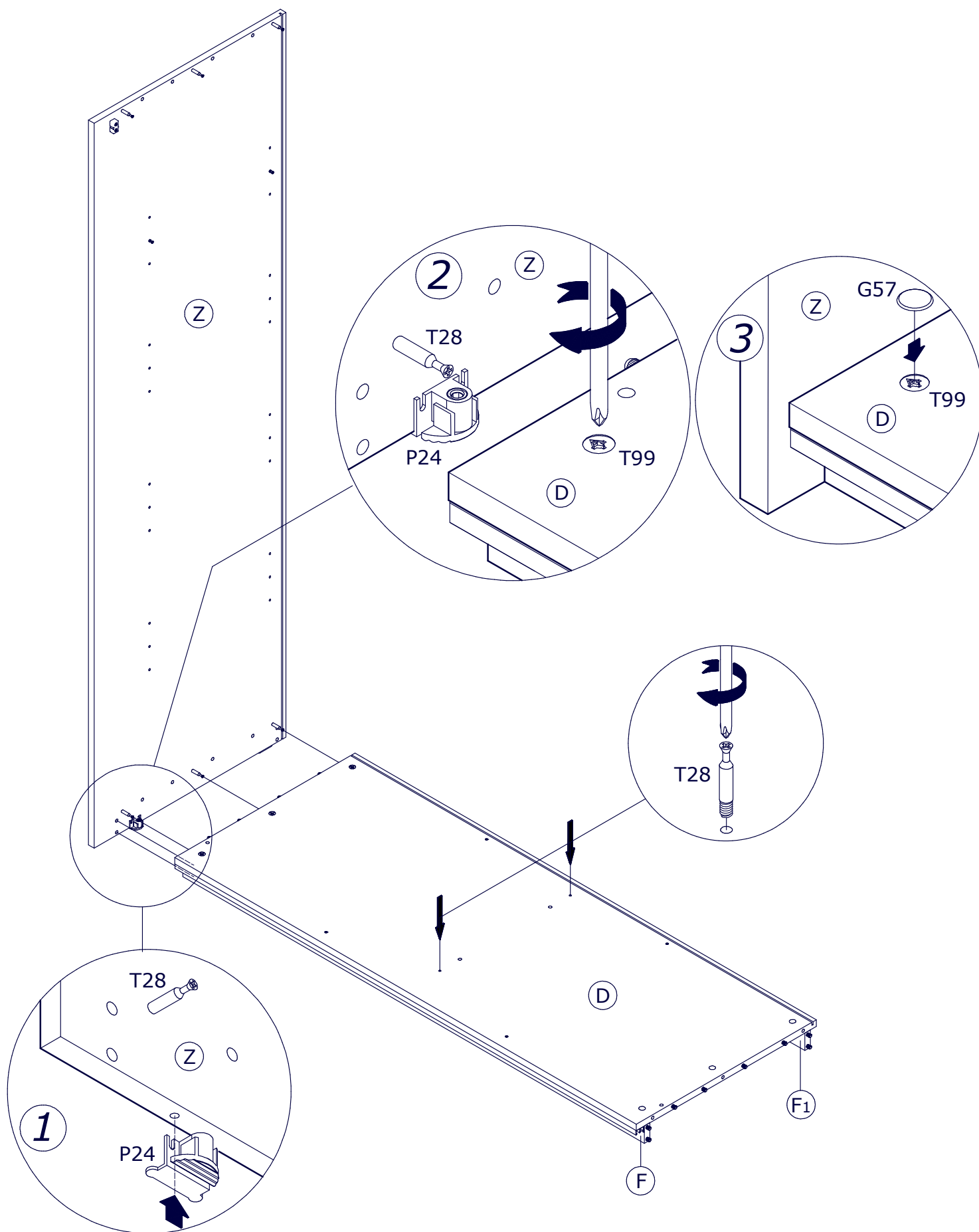
10

G57 x 3

T99 x 3

P24 x 1

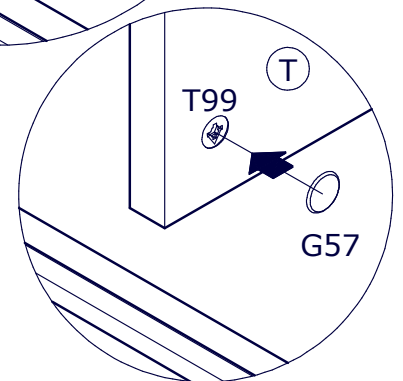
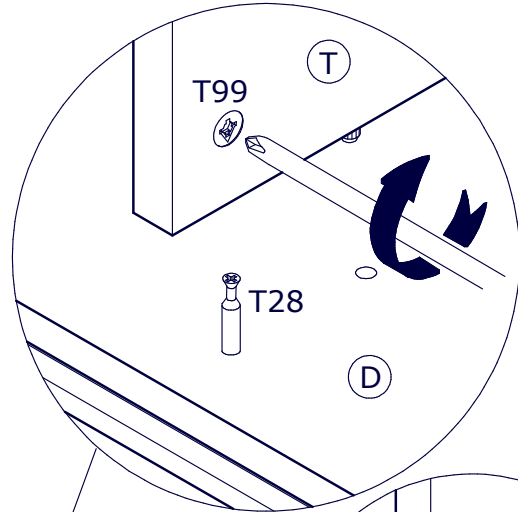
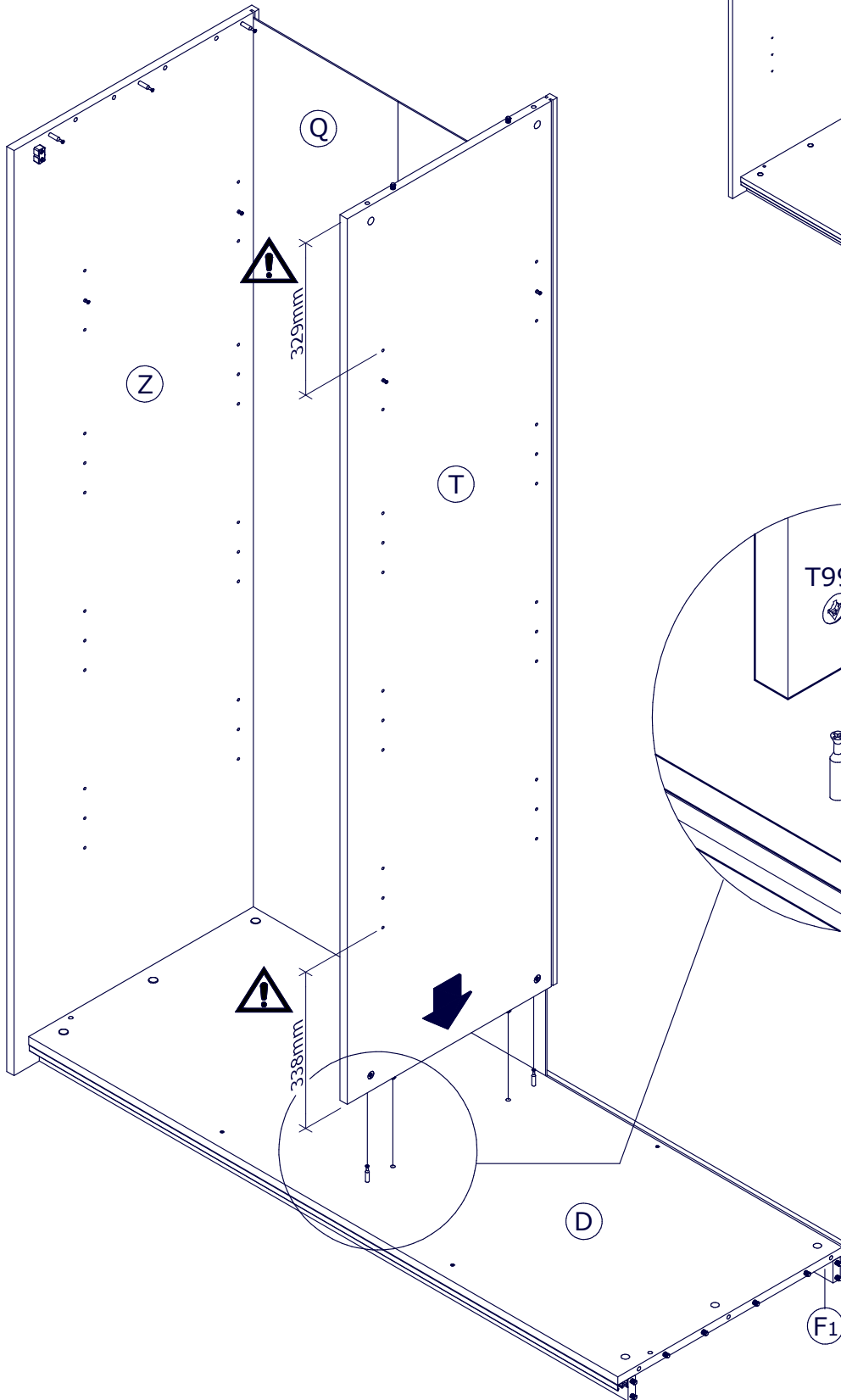
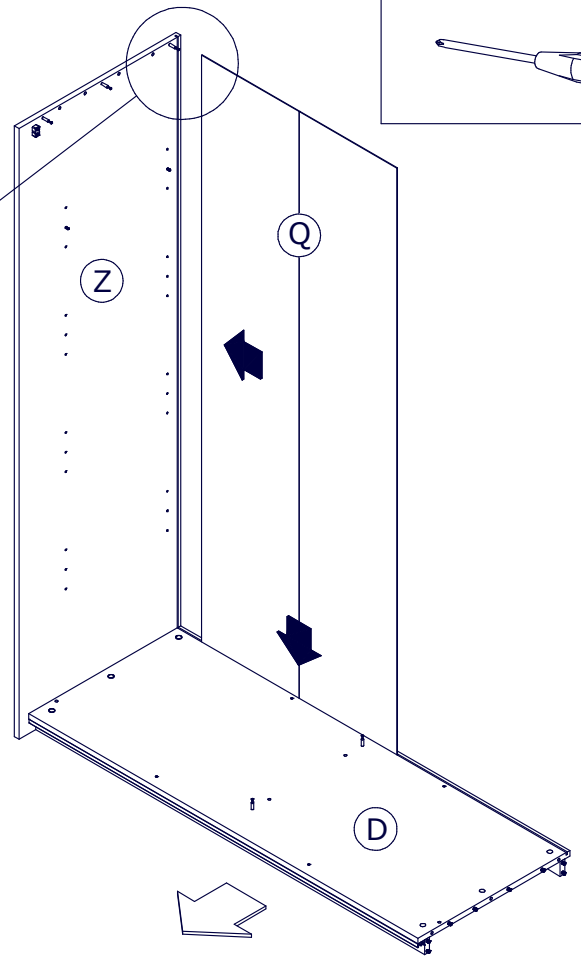
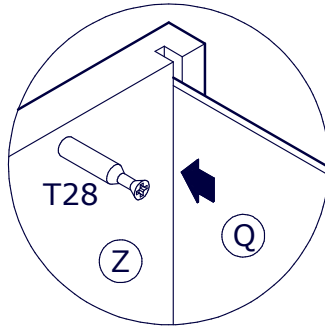
T28 x 2



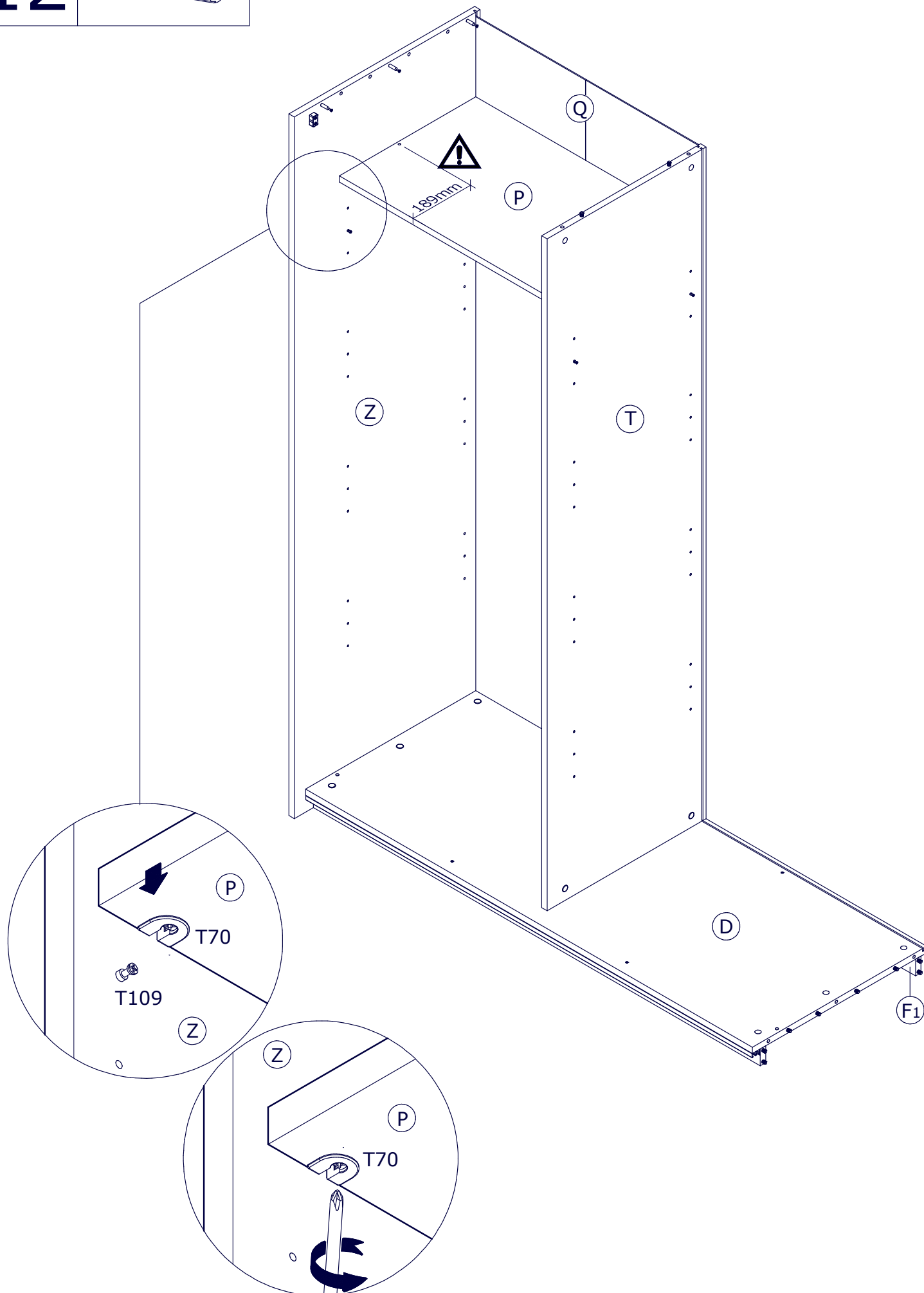
11

G57 x 2

T99 x 2



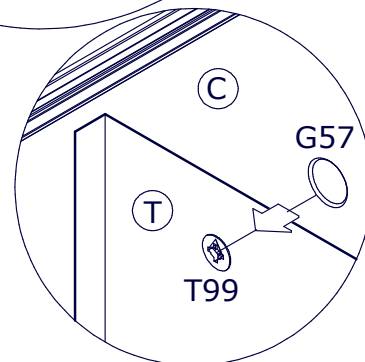
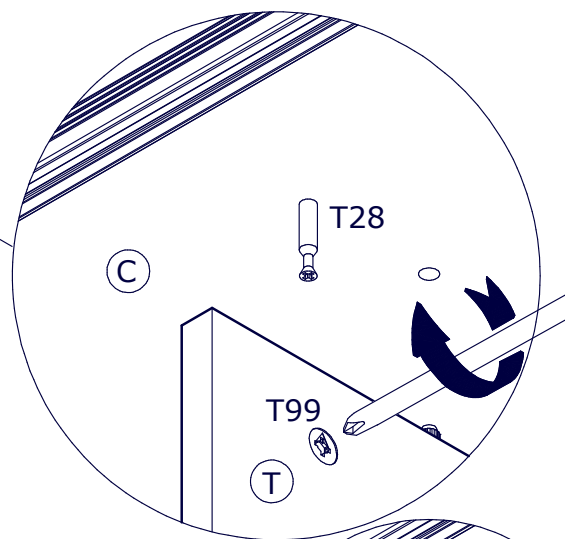
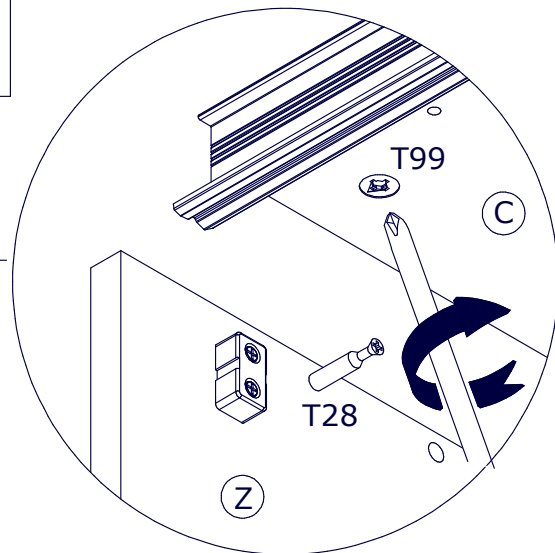
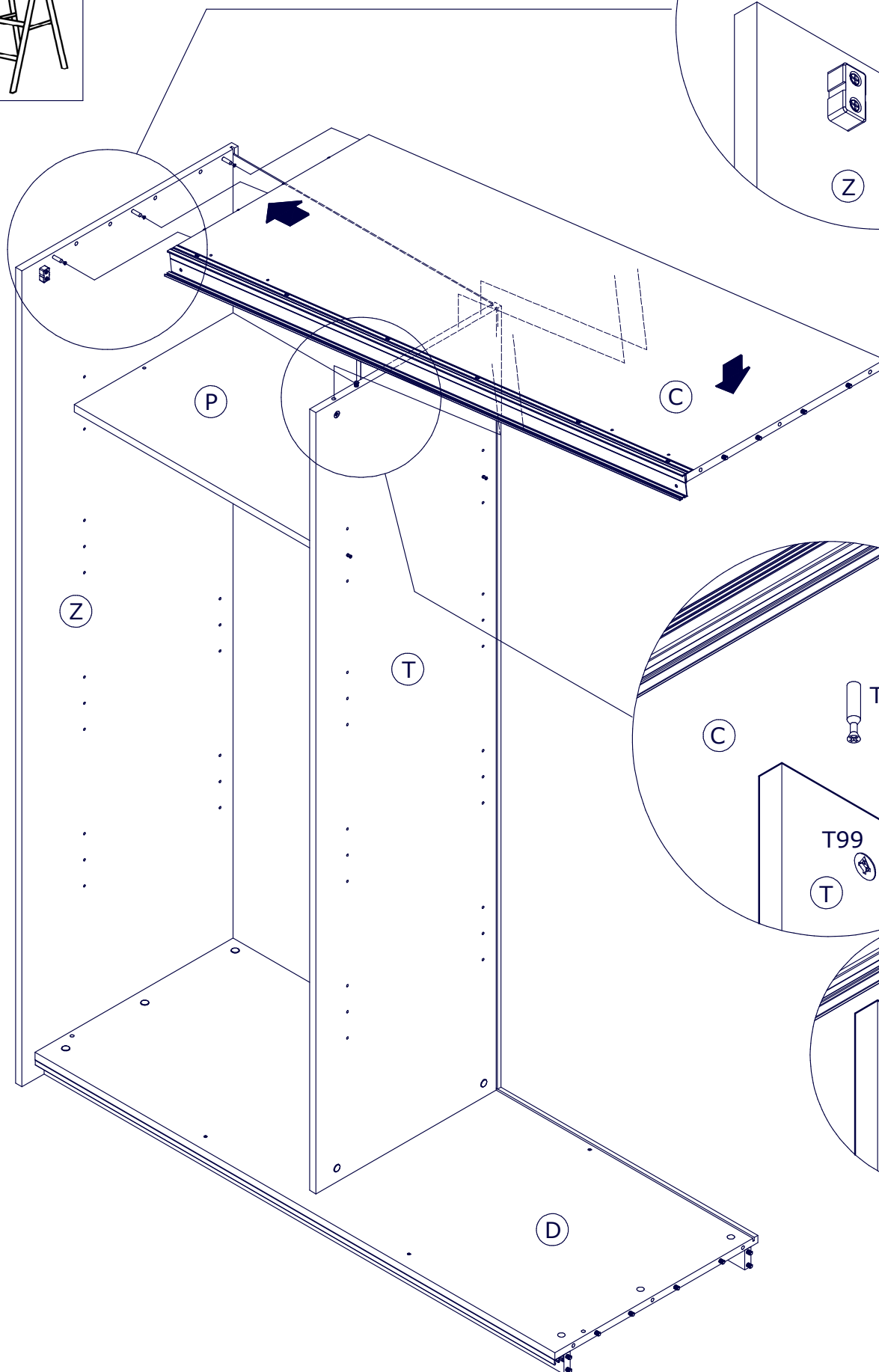
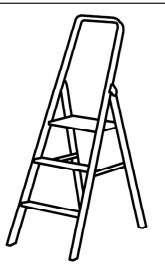
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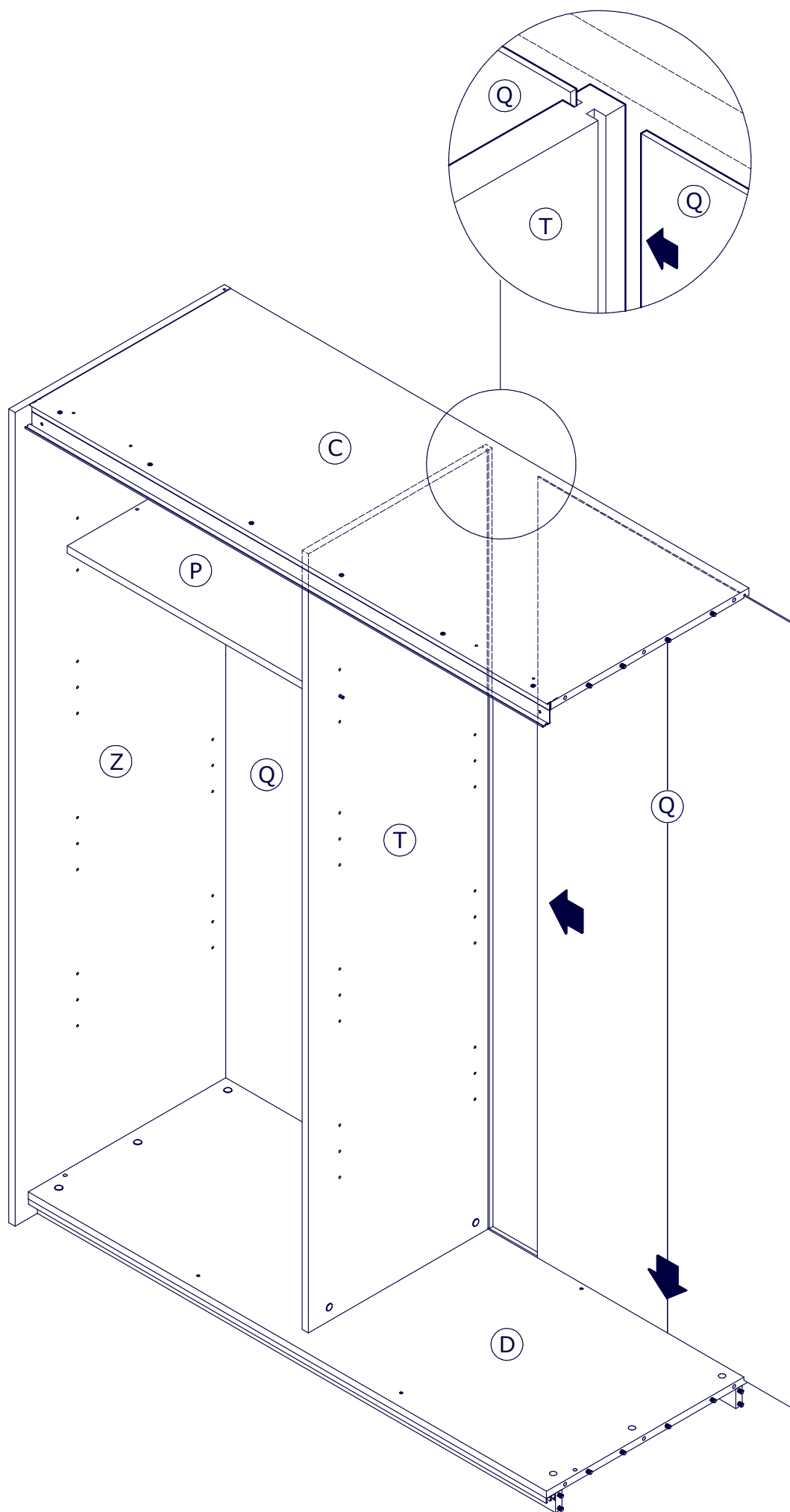


13

G57 x 5

T99 x 5

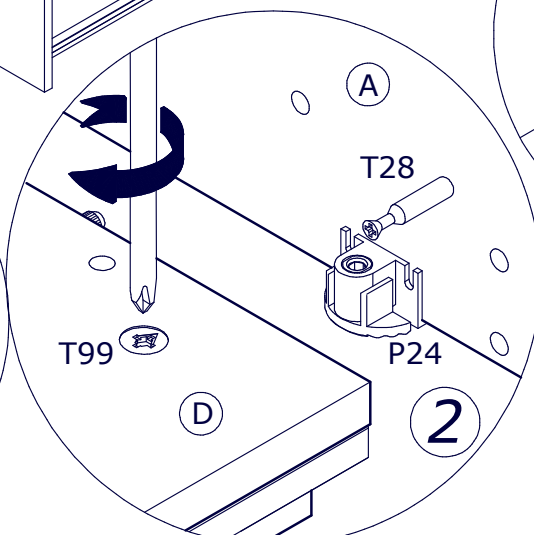
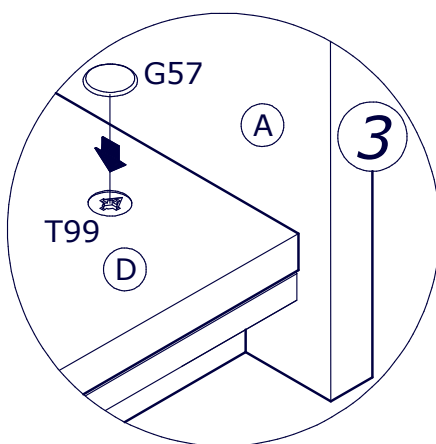
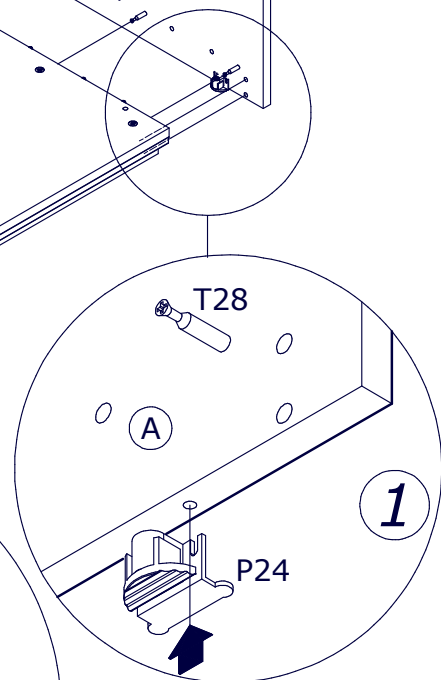
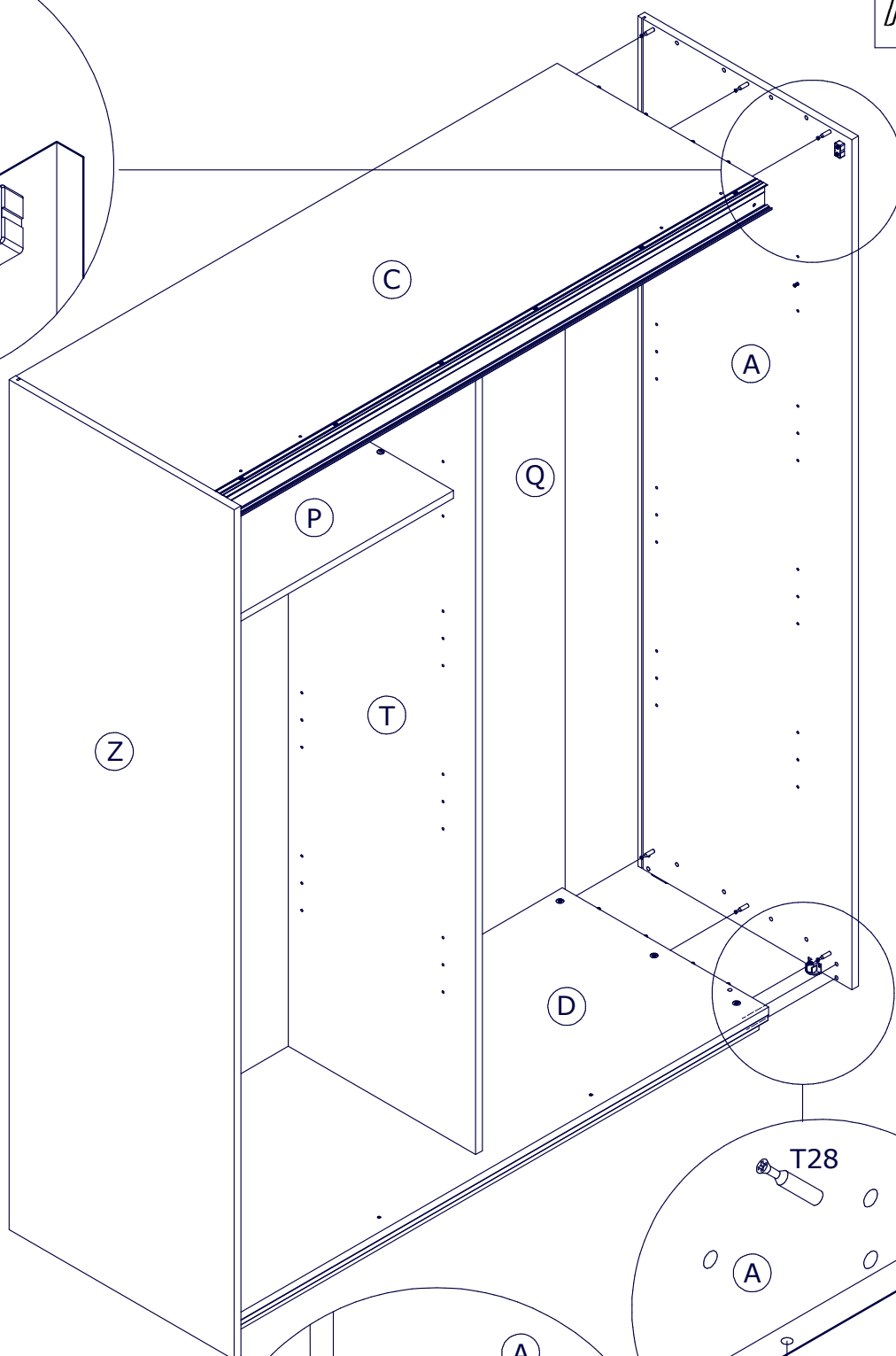
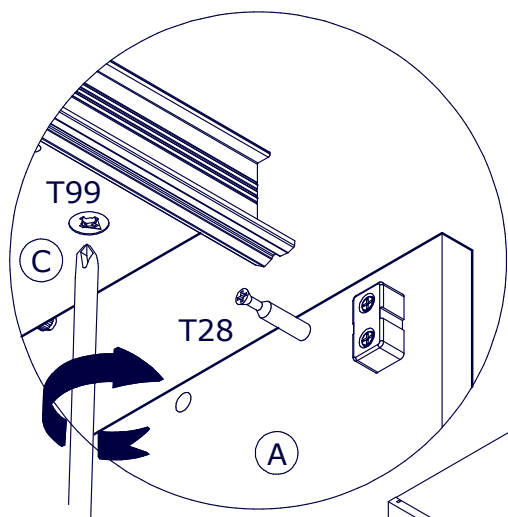
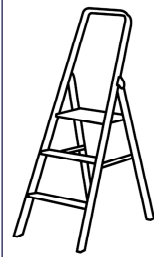


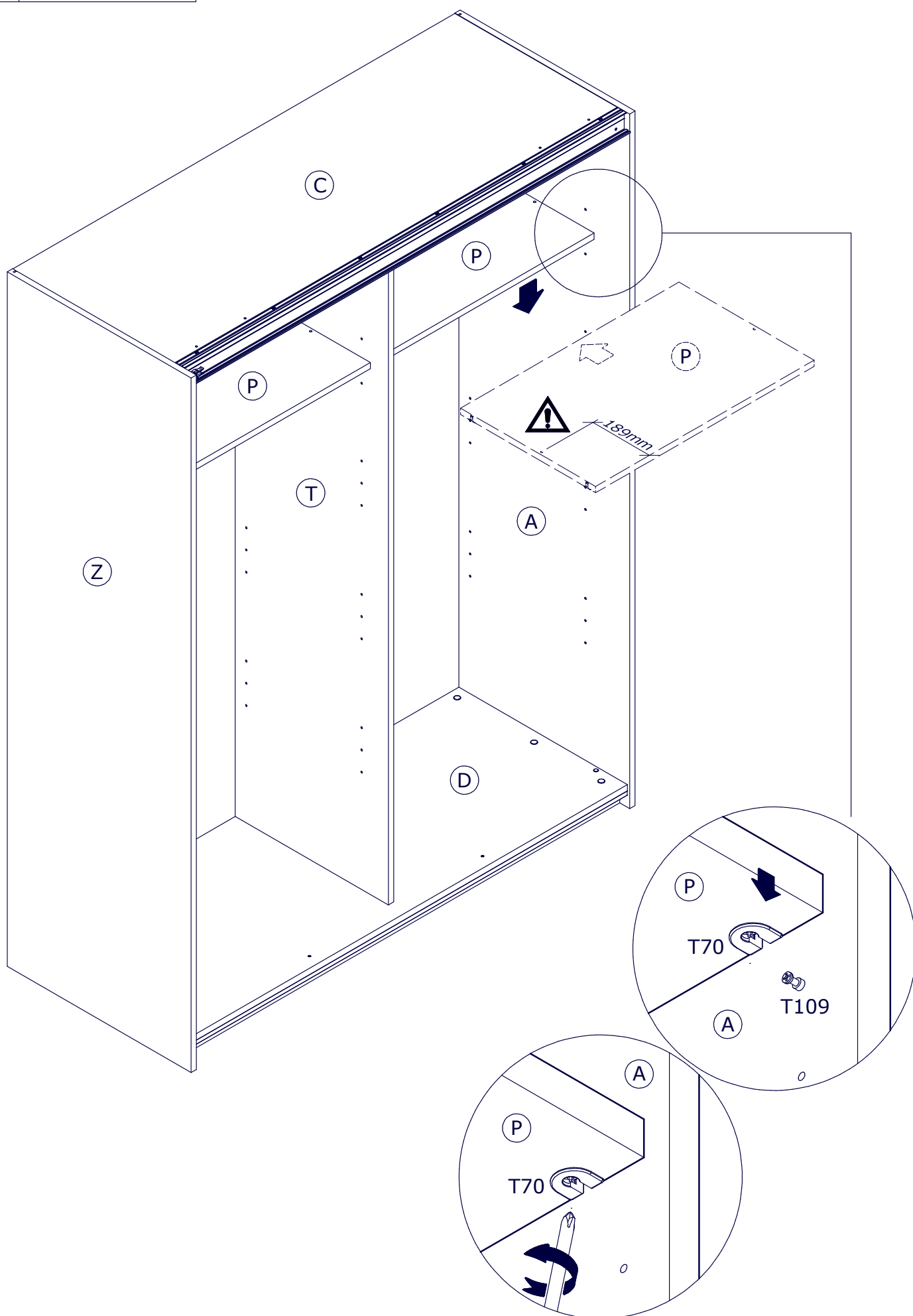


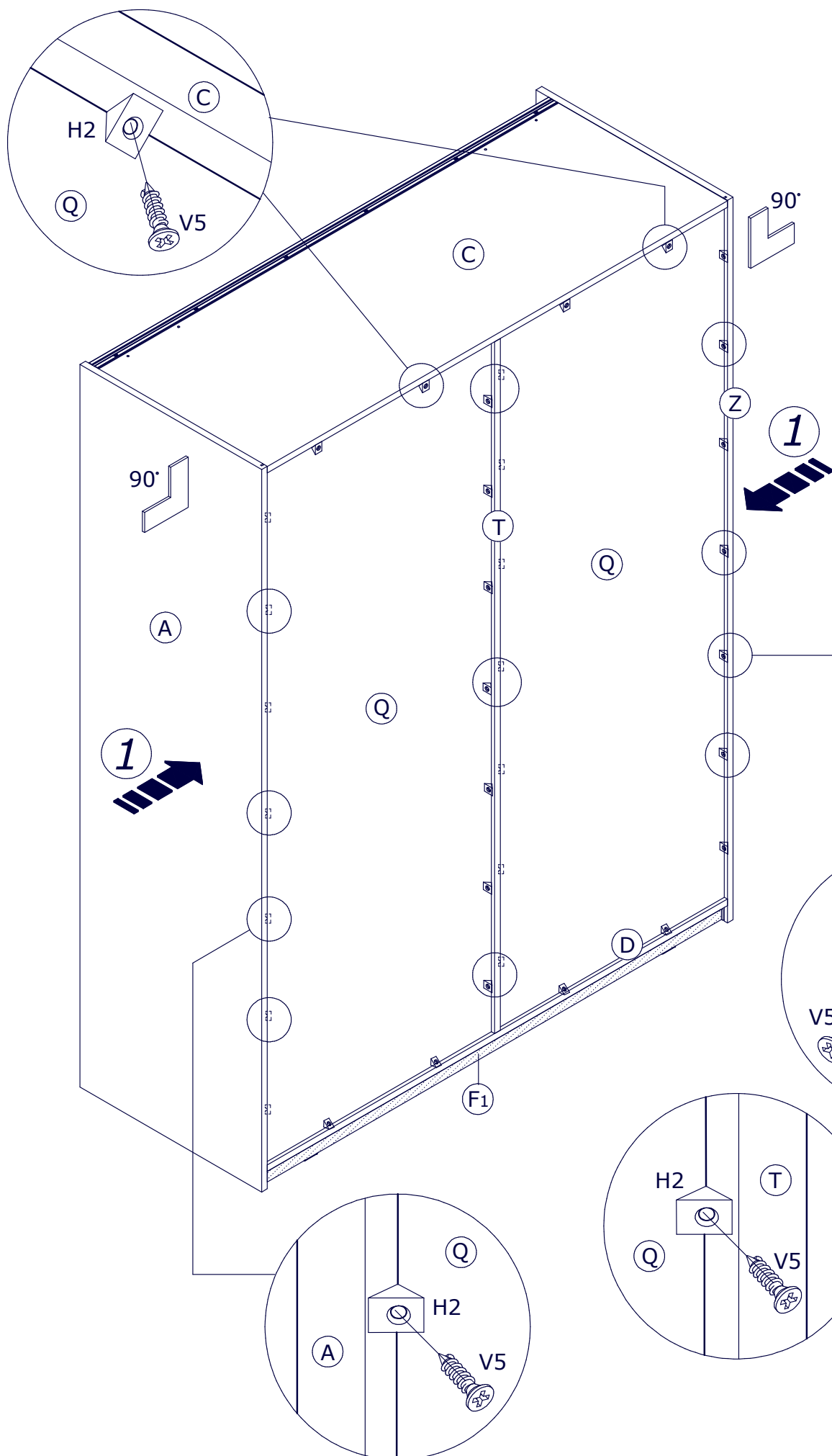
G57 x 6

T99 x 6

P24 x 1







18

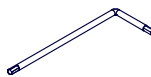
G8 x 2



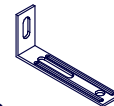
G31 x 4



H138 x 1



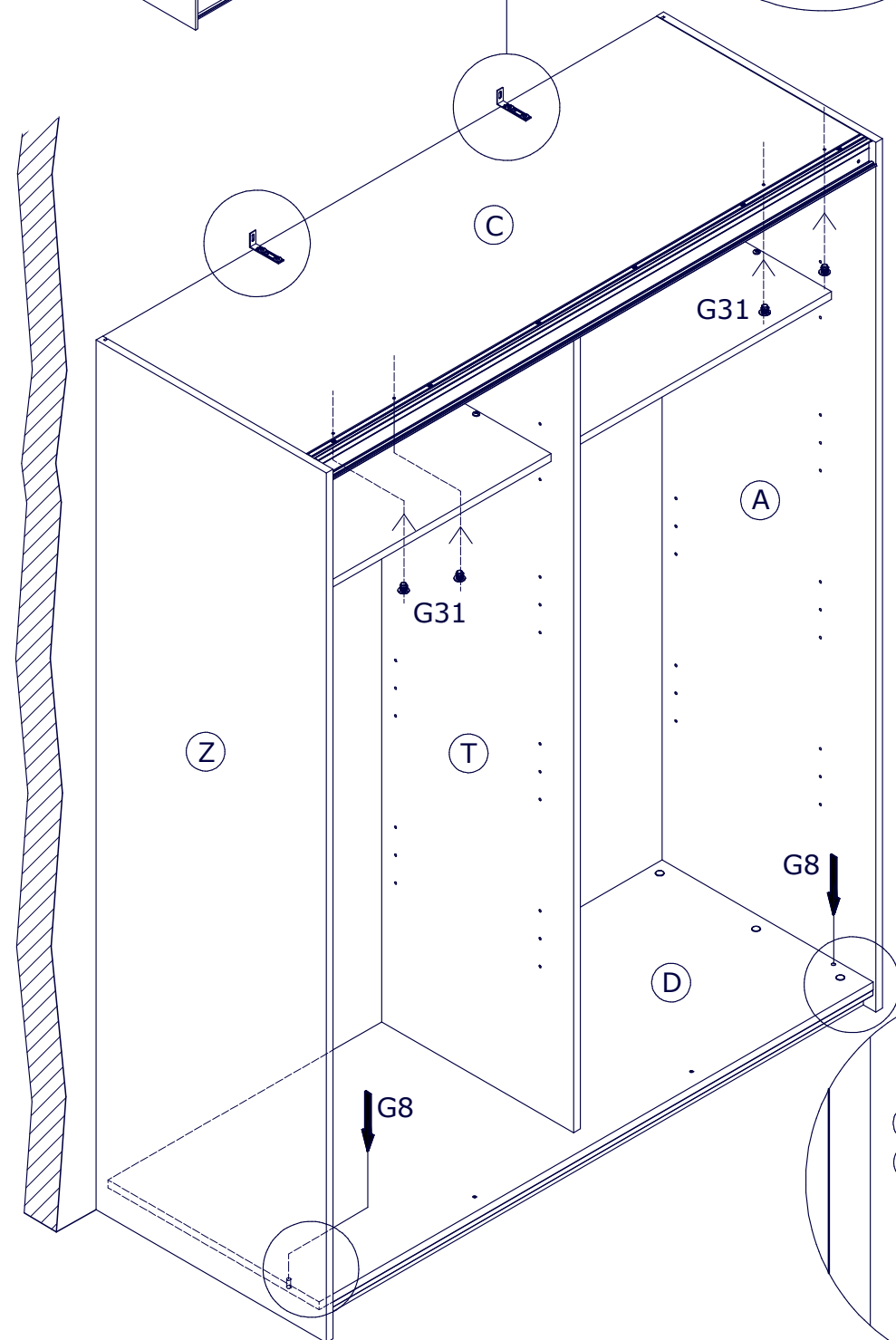
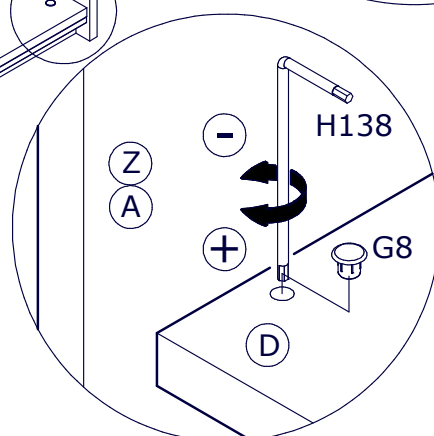
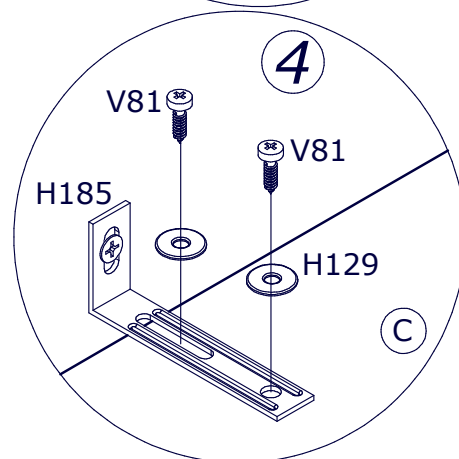
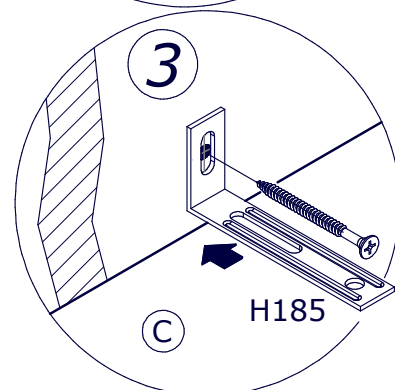
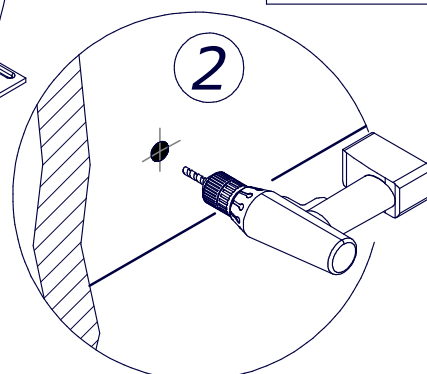
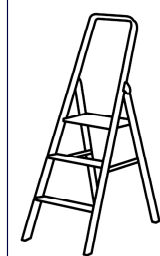
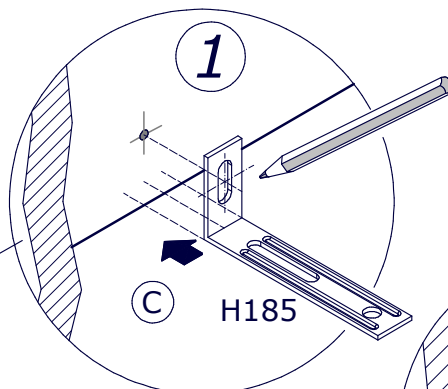
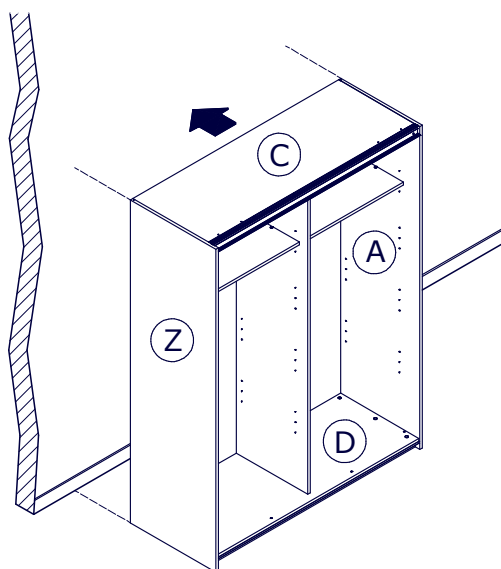
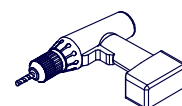
H185 x 2



V81 x 4



H129 x 4

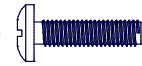


19

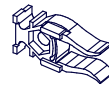
R37 x 4



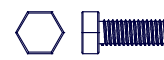
V75 x 4



l x 2



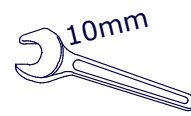
m x 2



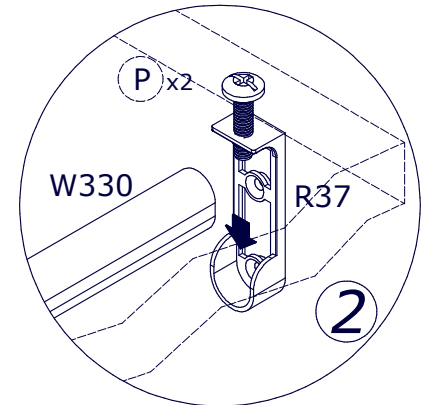
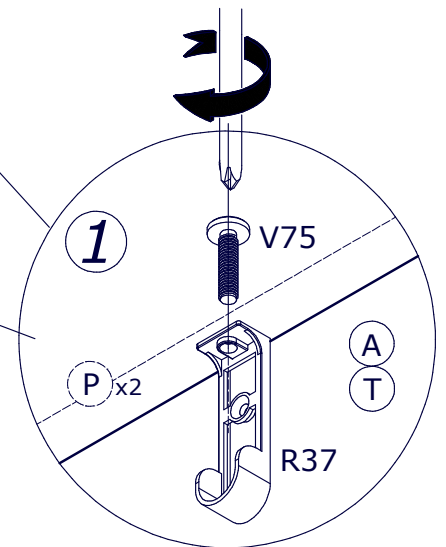
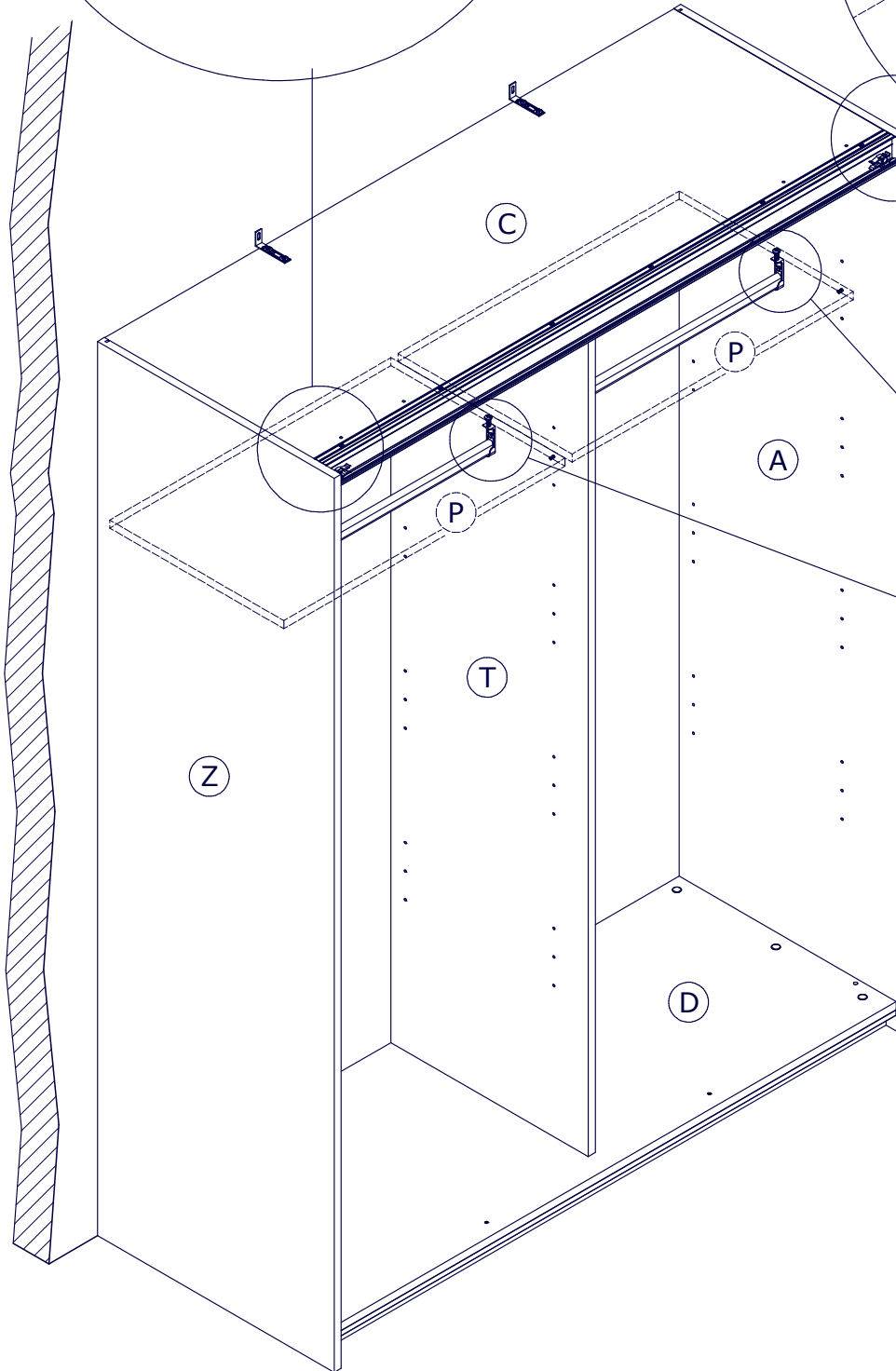
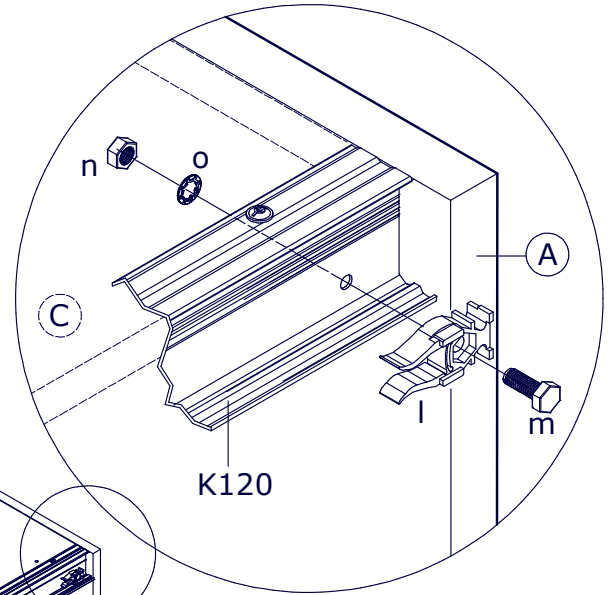
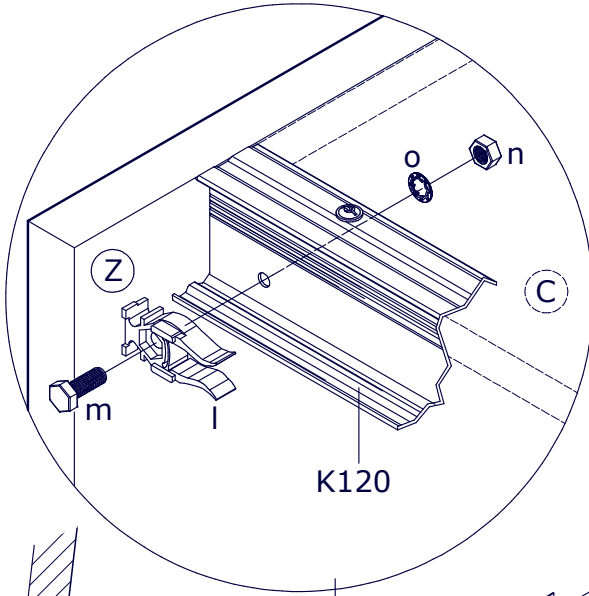
n x 2

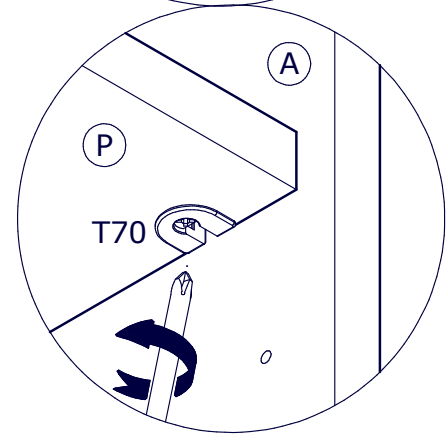
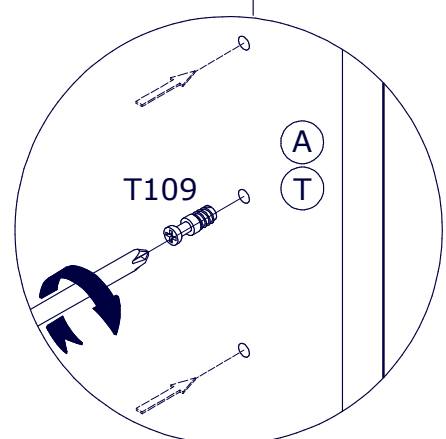
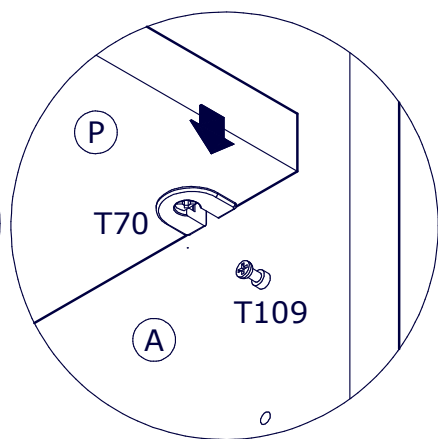
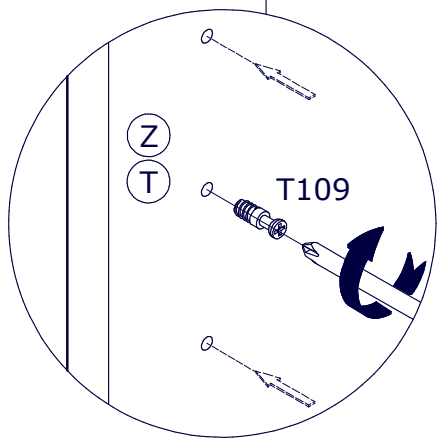
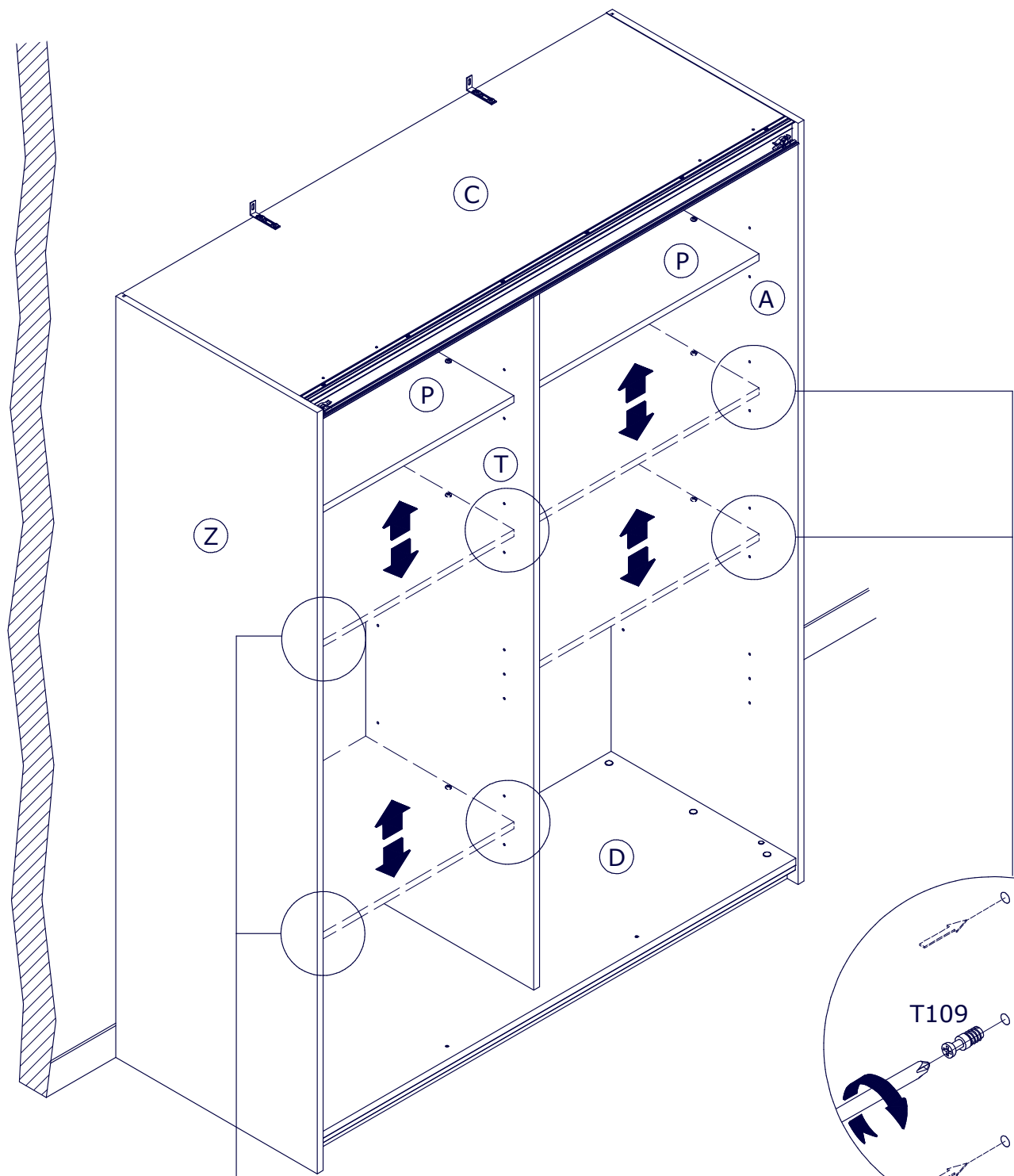
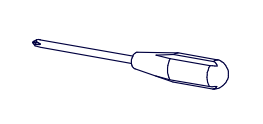


o x 2



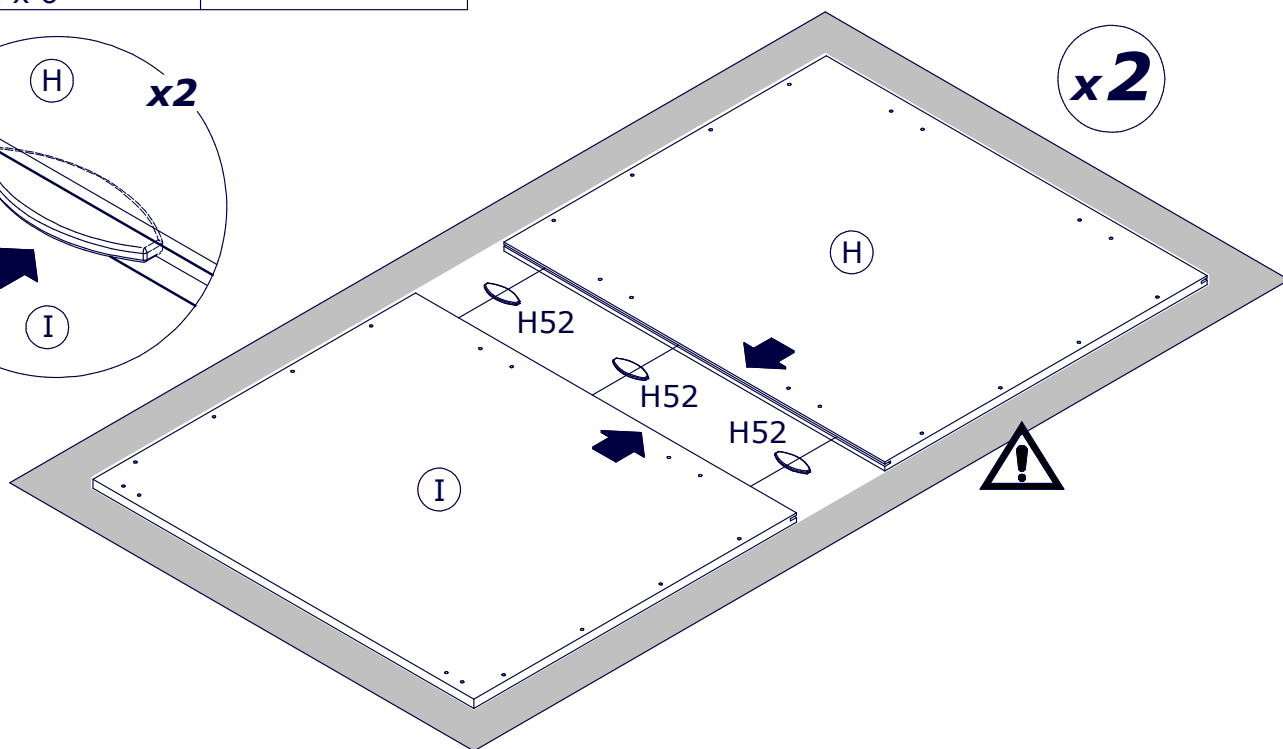
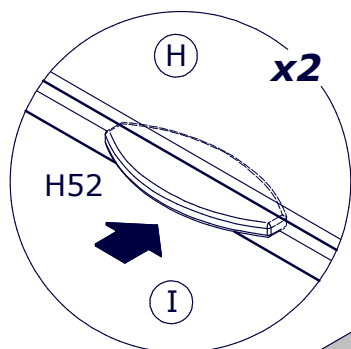
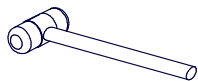
W330 x 2





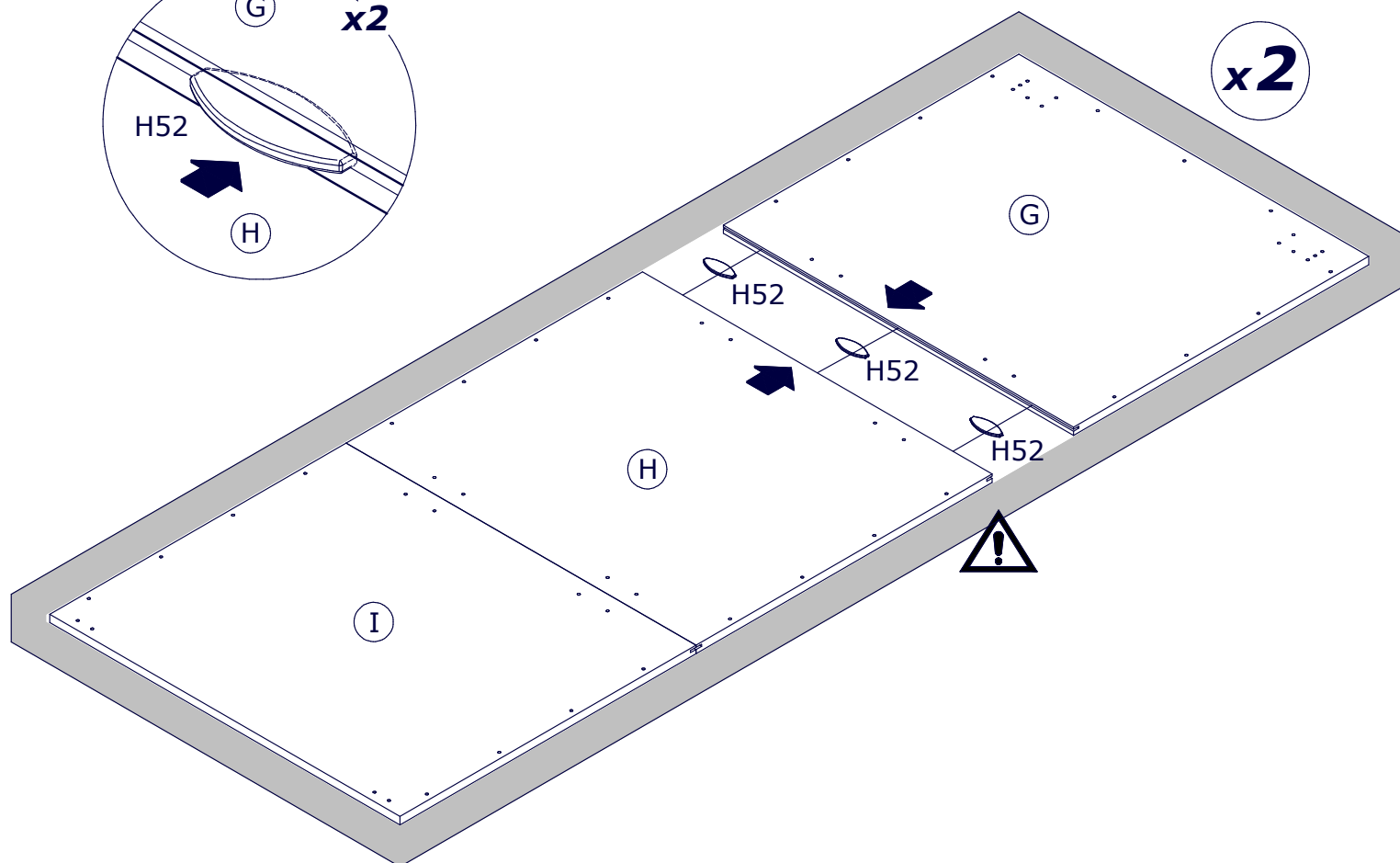
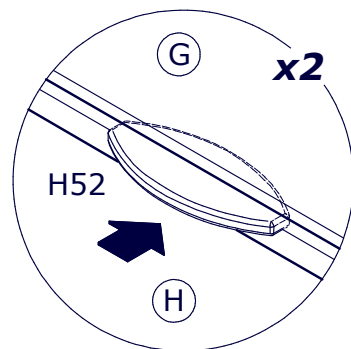
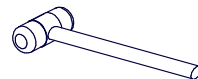
21

H52 x 6



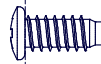
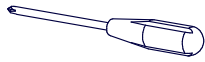
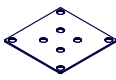
22

H52 x 6



23

W37 x 8



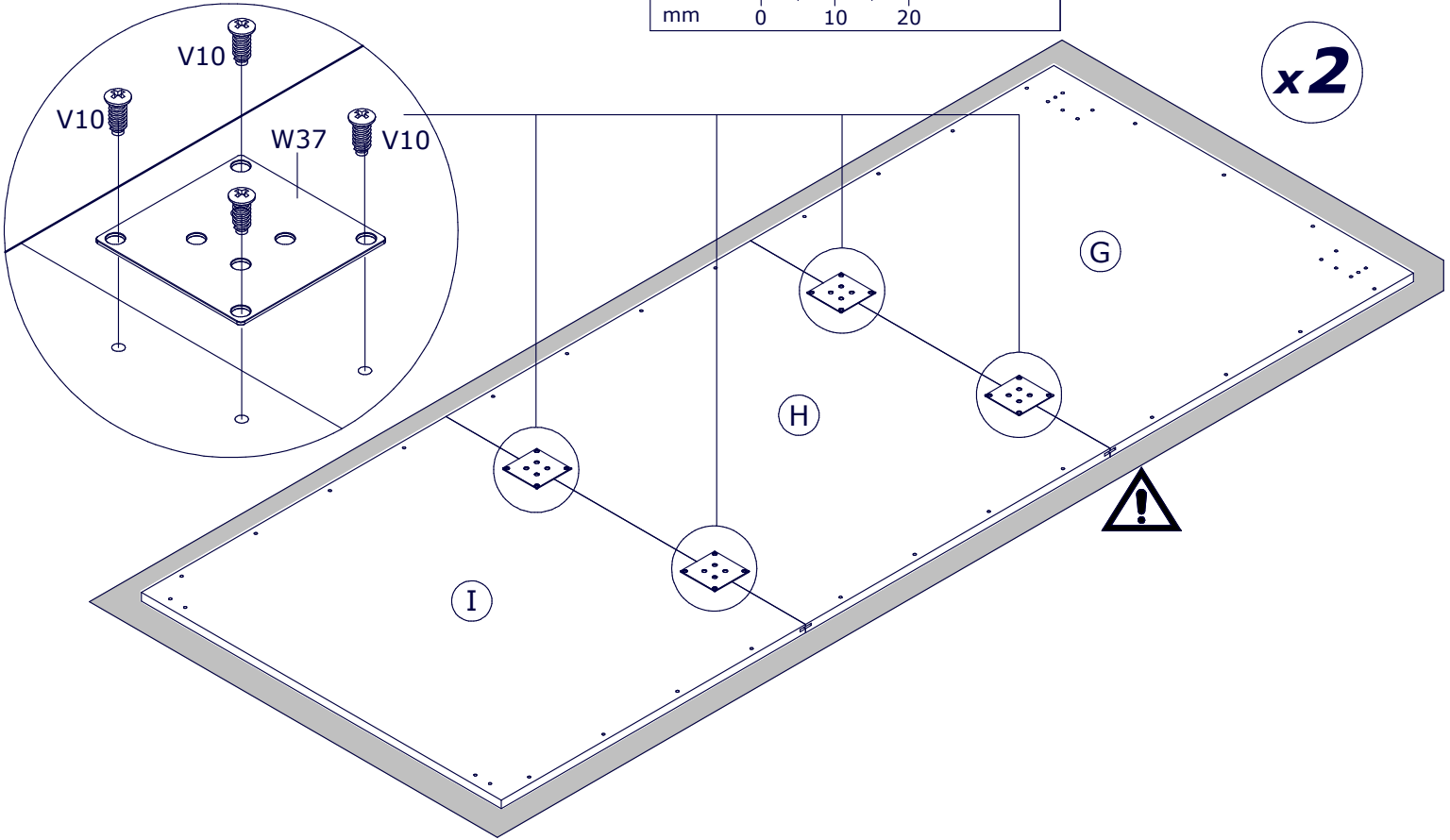
V10 x 32

Ø6,3x12mm



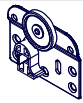
mm 0 10 20

x2

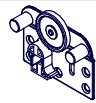


24

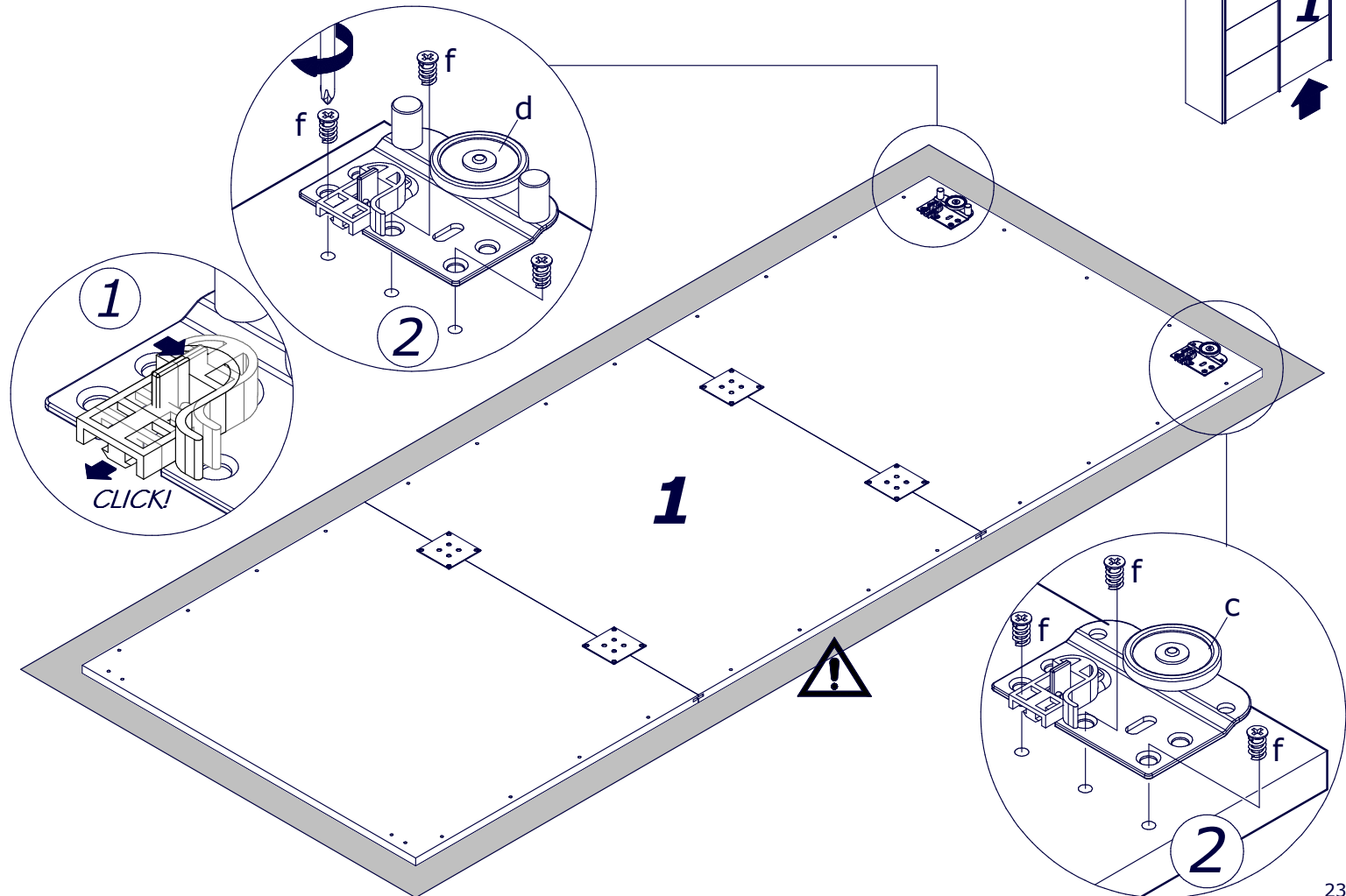
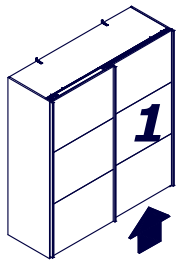
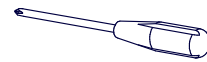
c x 1



d x 1



f x 6

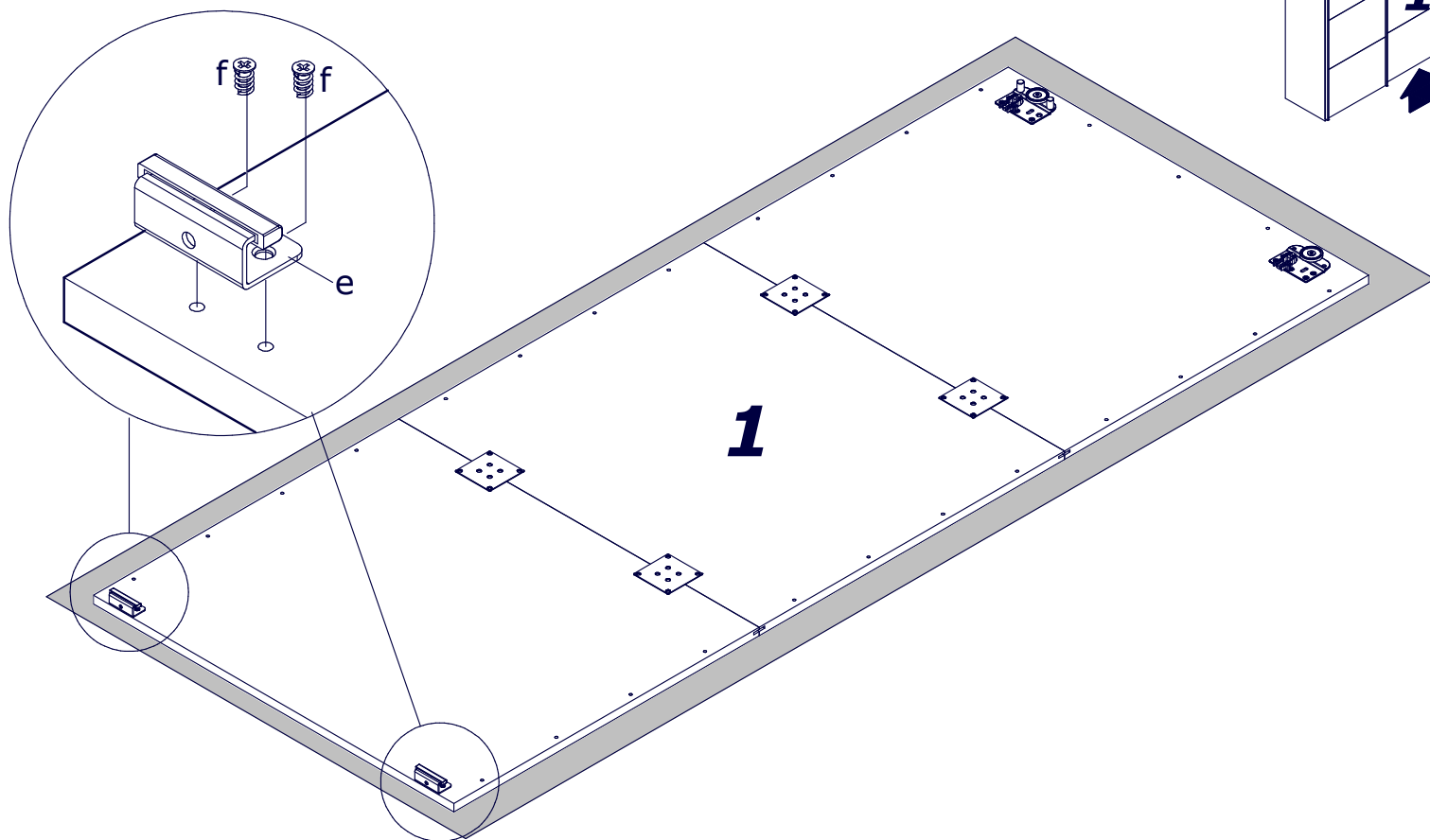
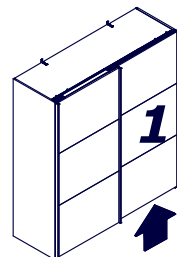


25

e x 2



f x 4

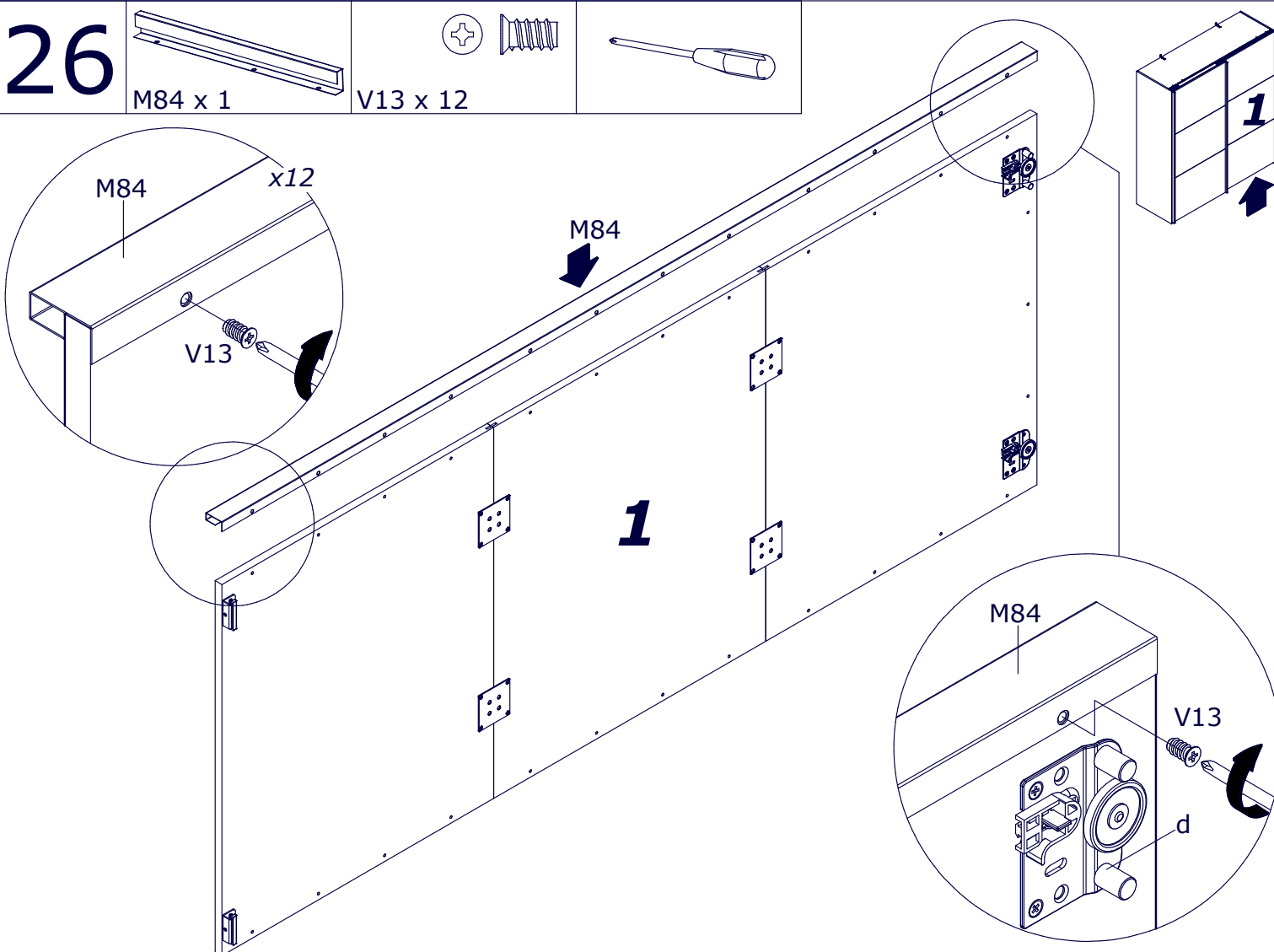
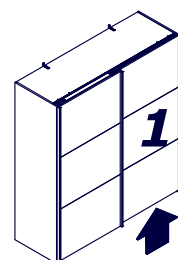


26

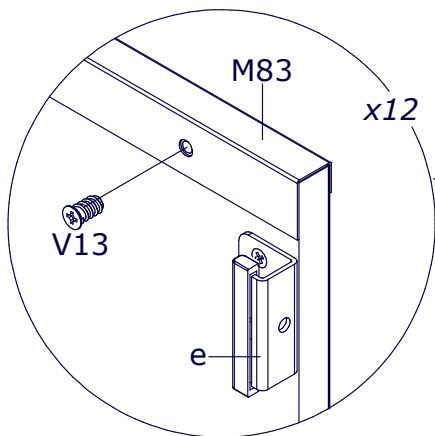
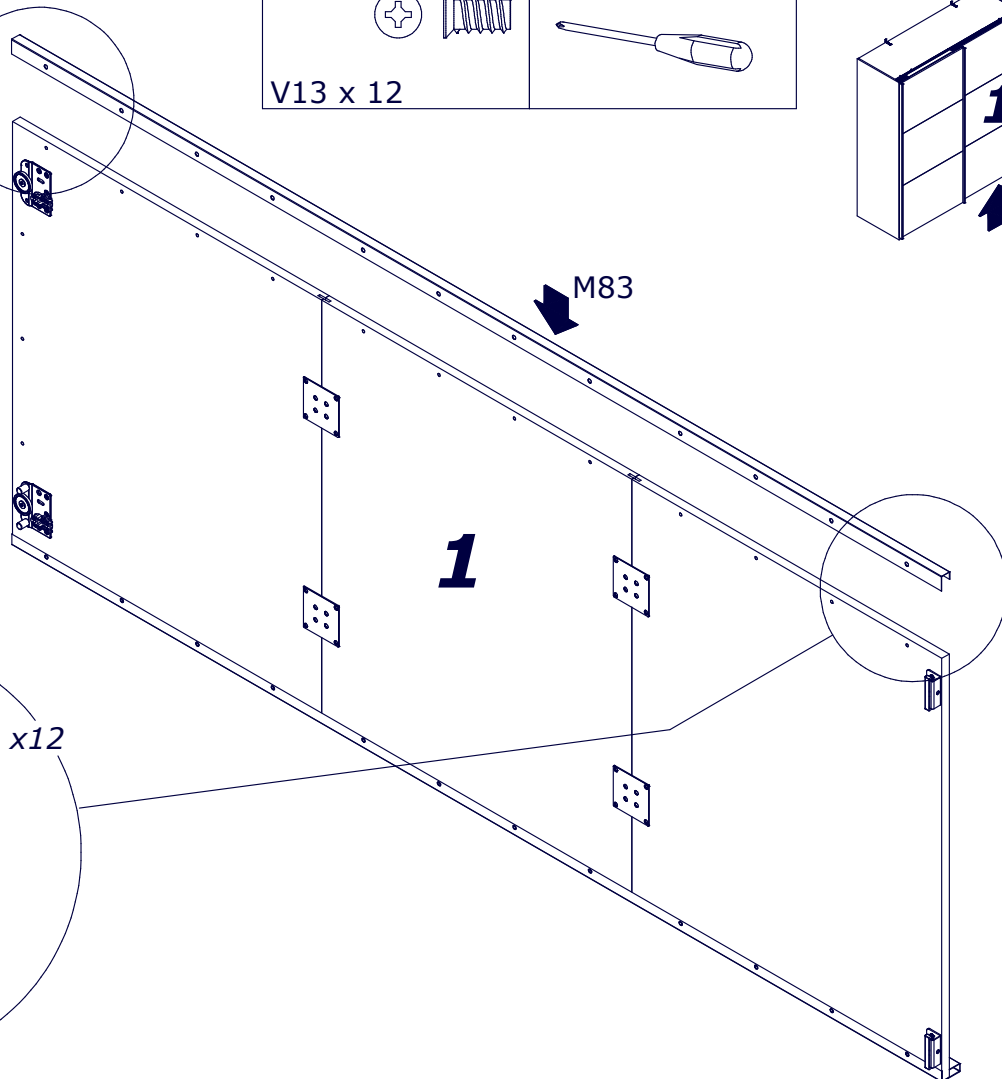
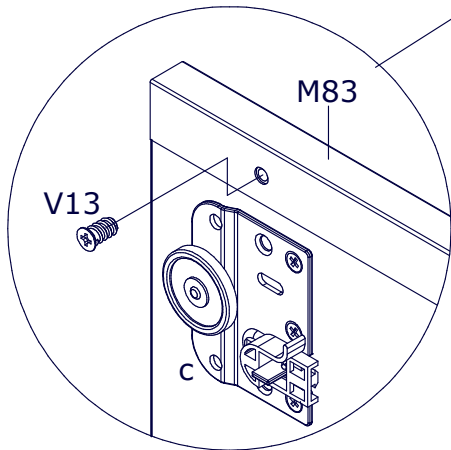
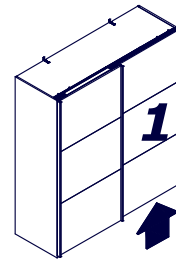
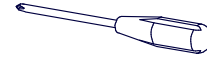
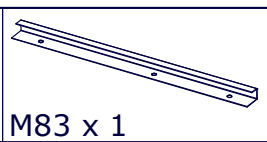
M84 x 1



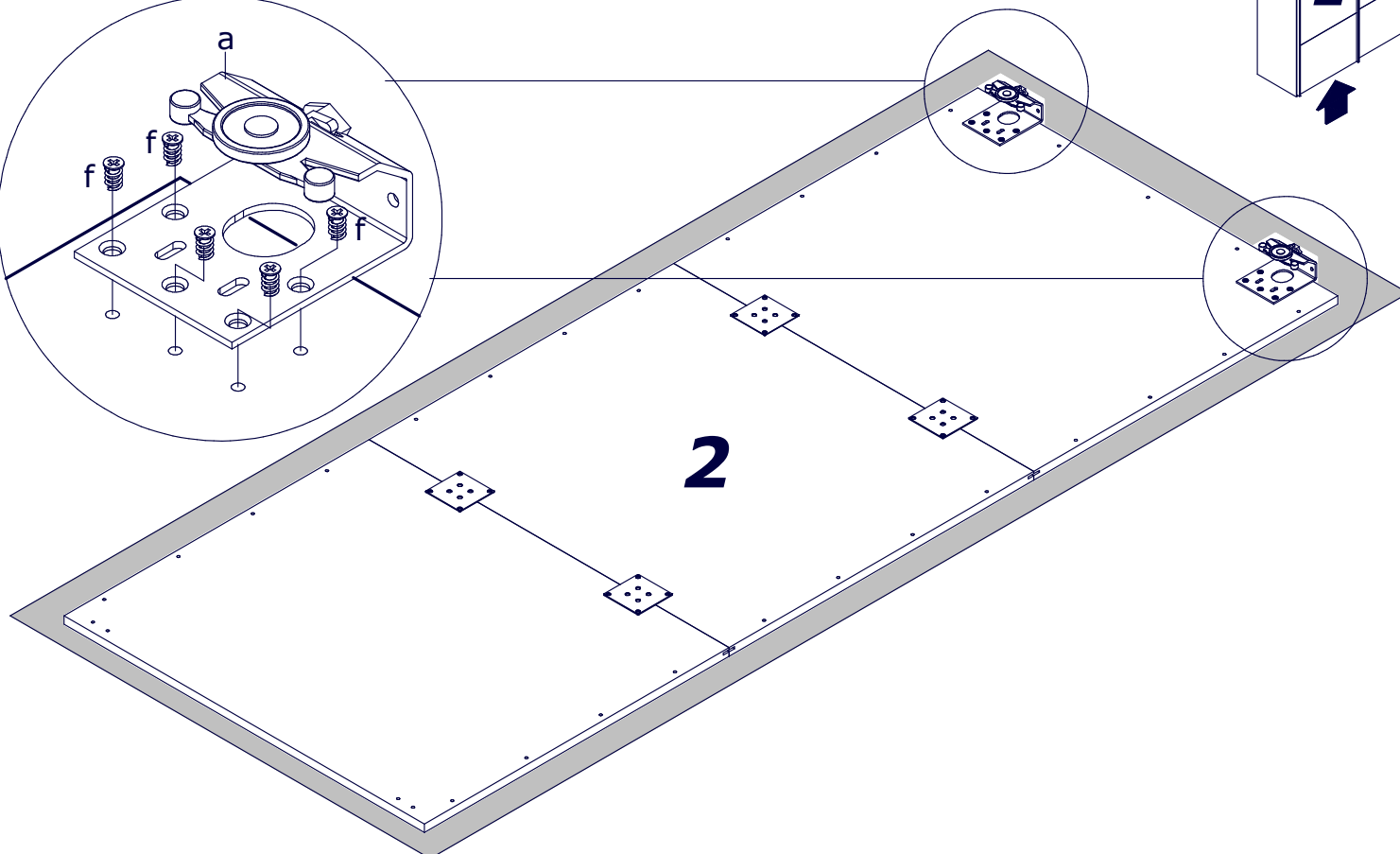
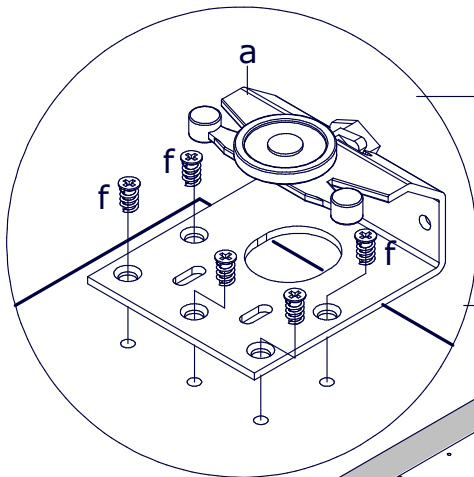
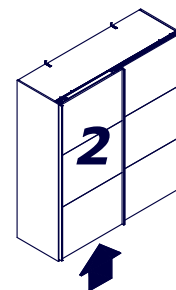
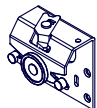
V13 x 12



27



28

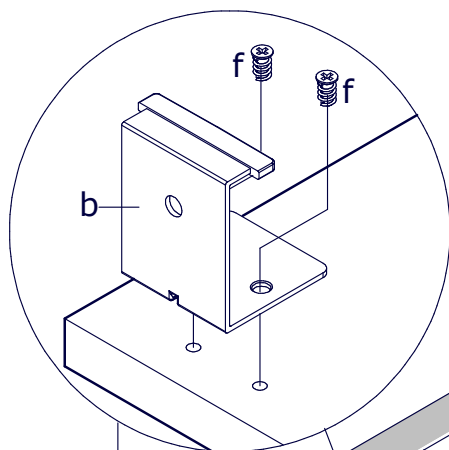
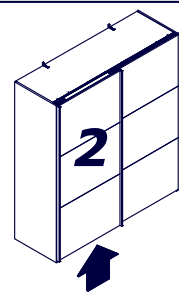
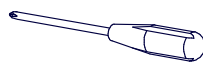


29

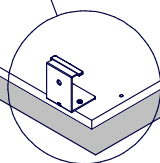
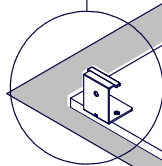
b x 2



f x 4

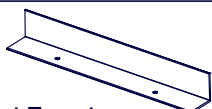


2

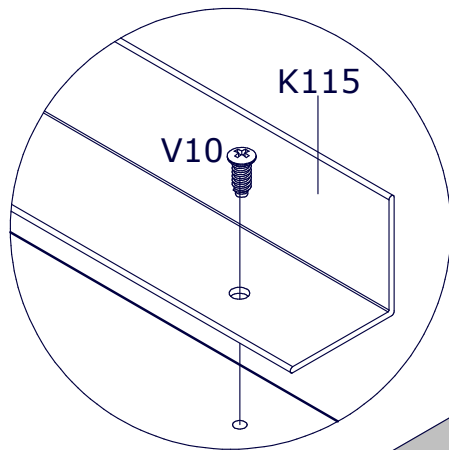
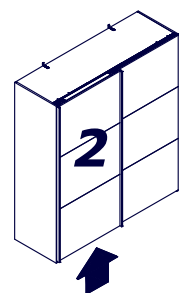
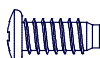


30

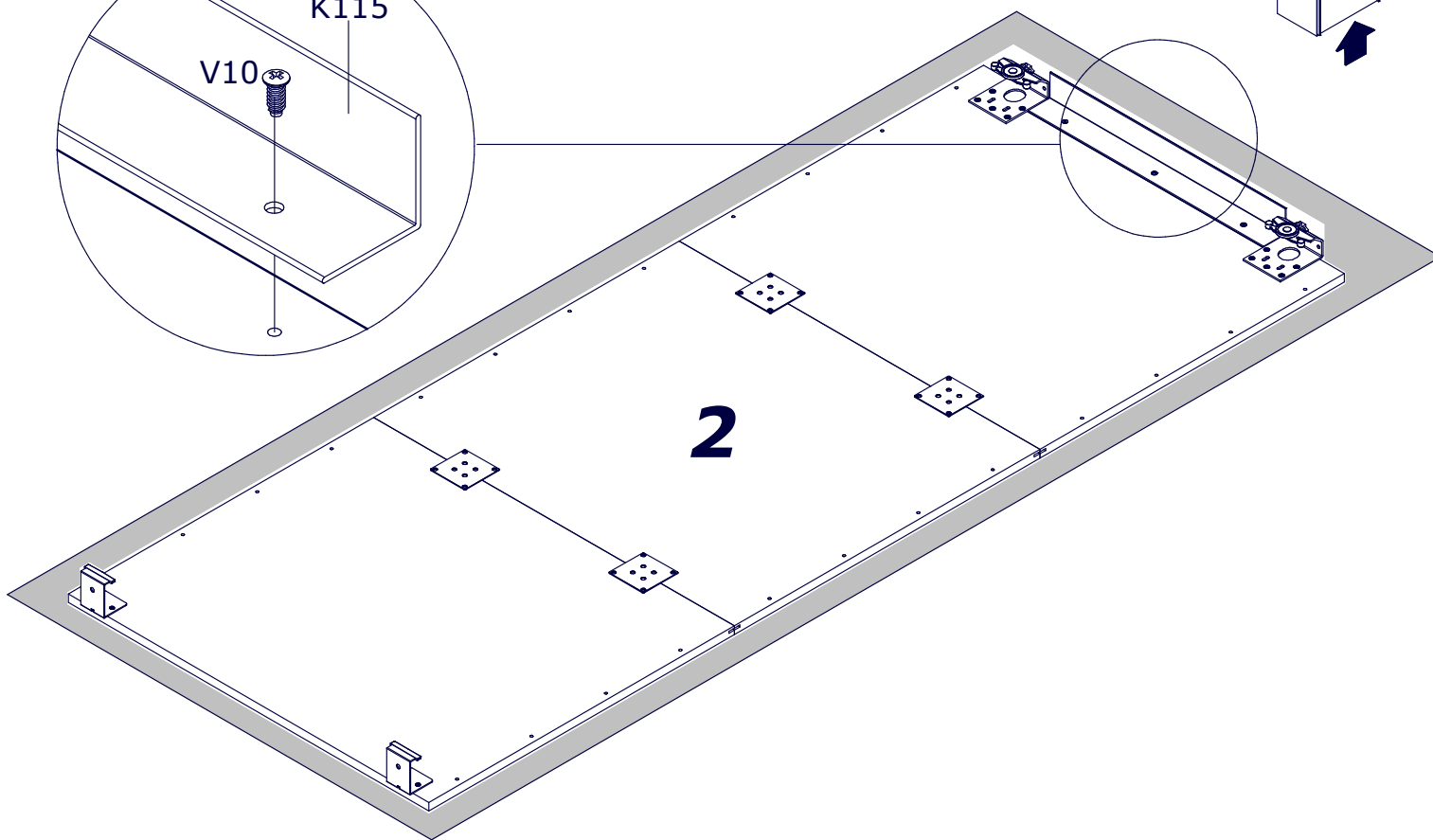
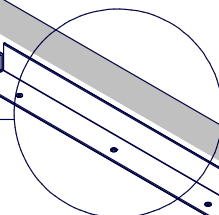
K115 x 1



V10 x 3



2



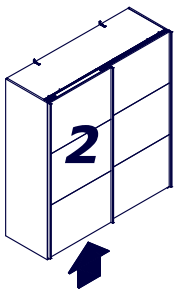
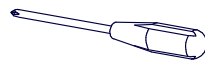
31



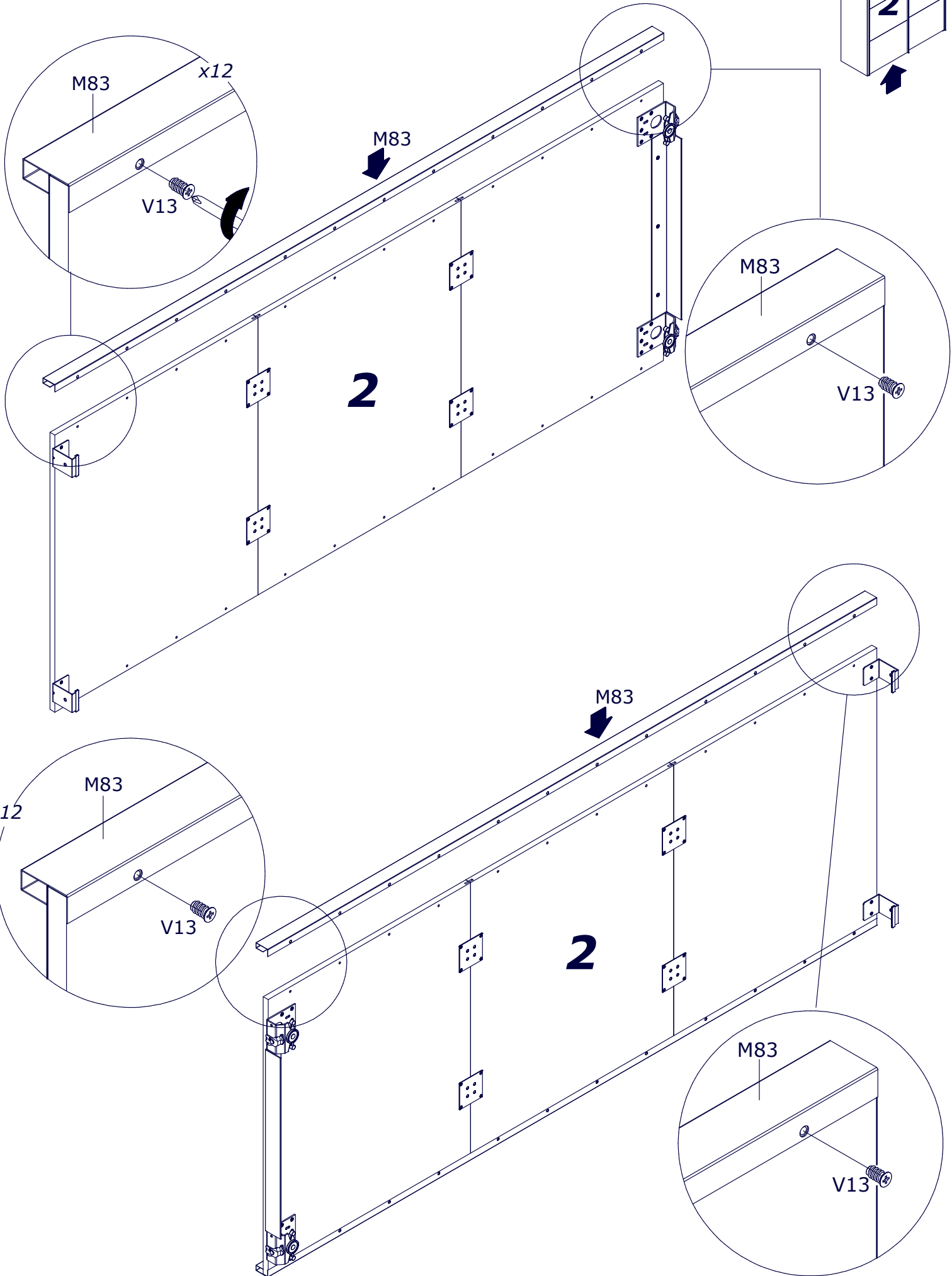
M83 x 2

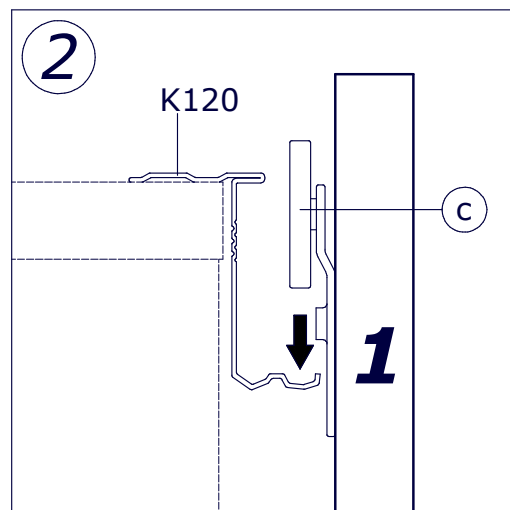
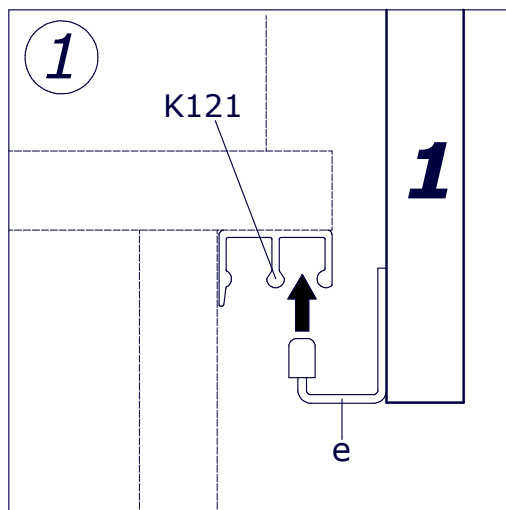
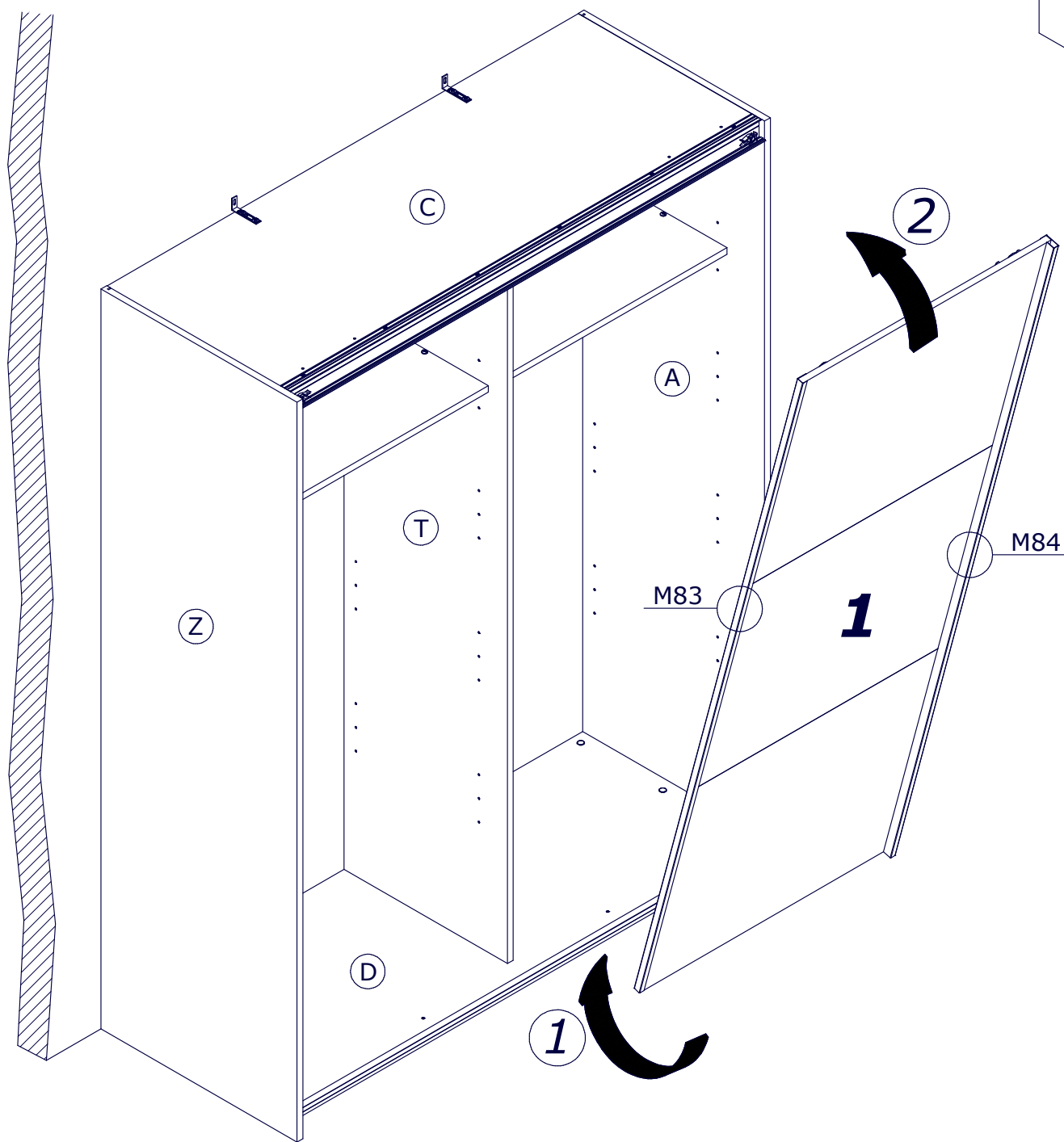
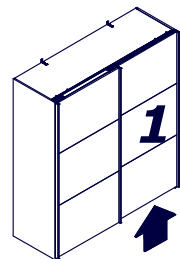


V13 x 24



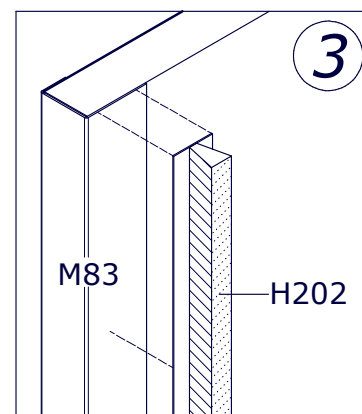
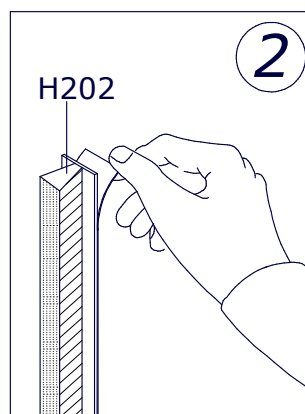
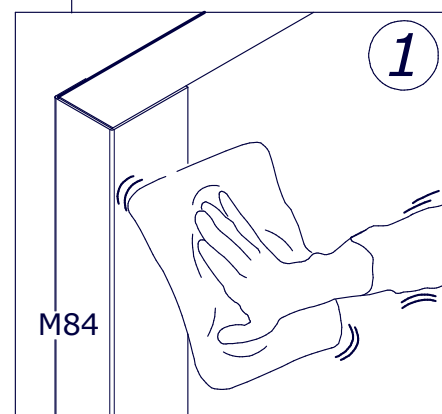
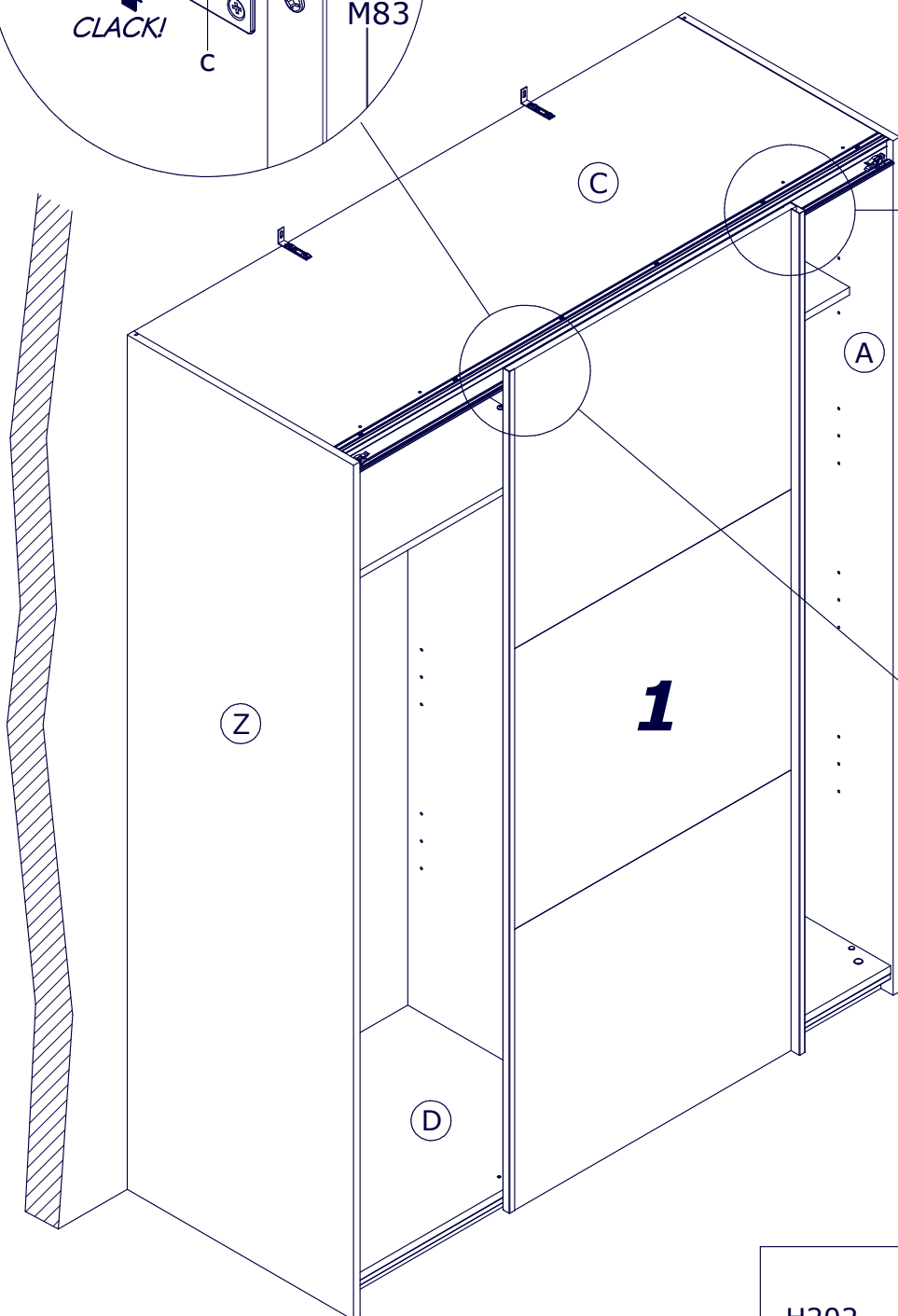
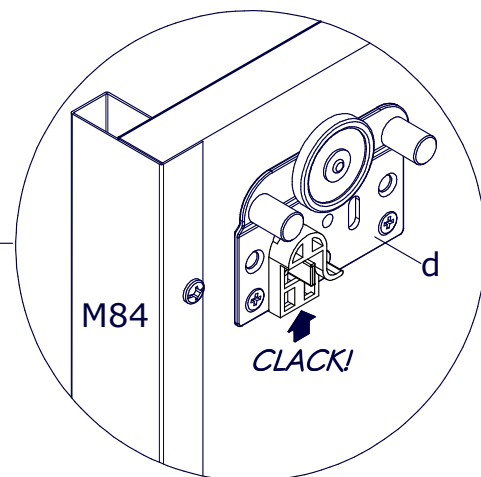
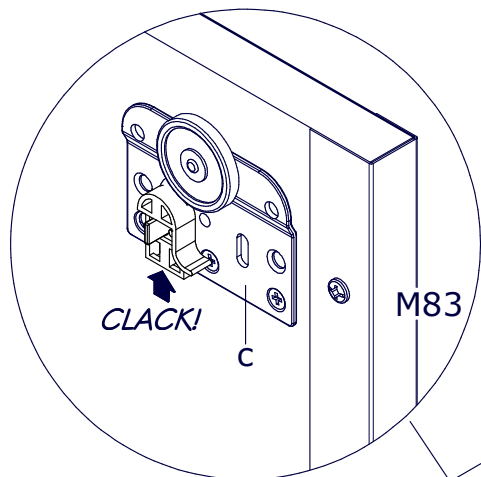
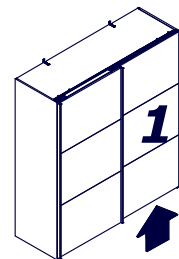
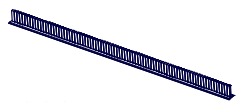
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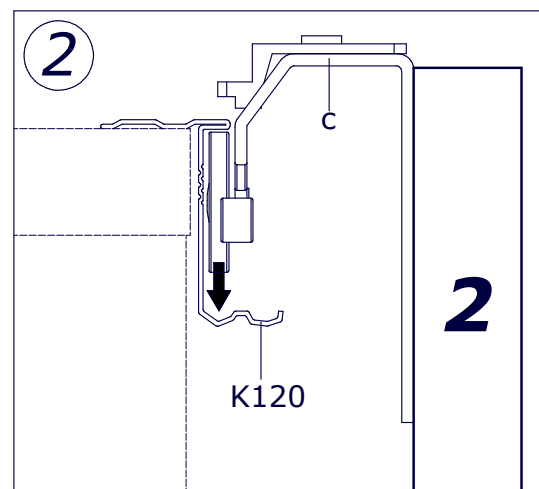
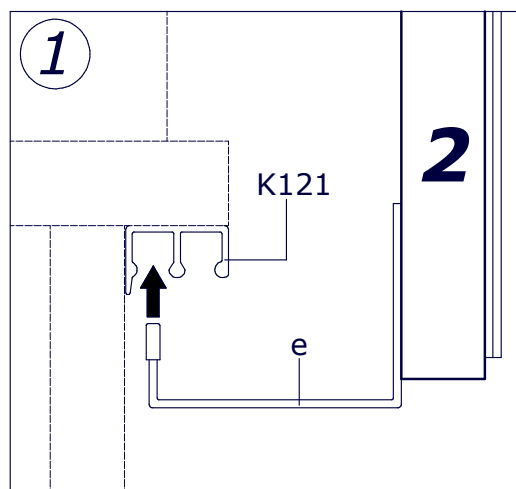
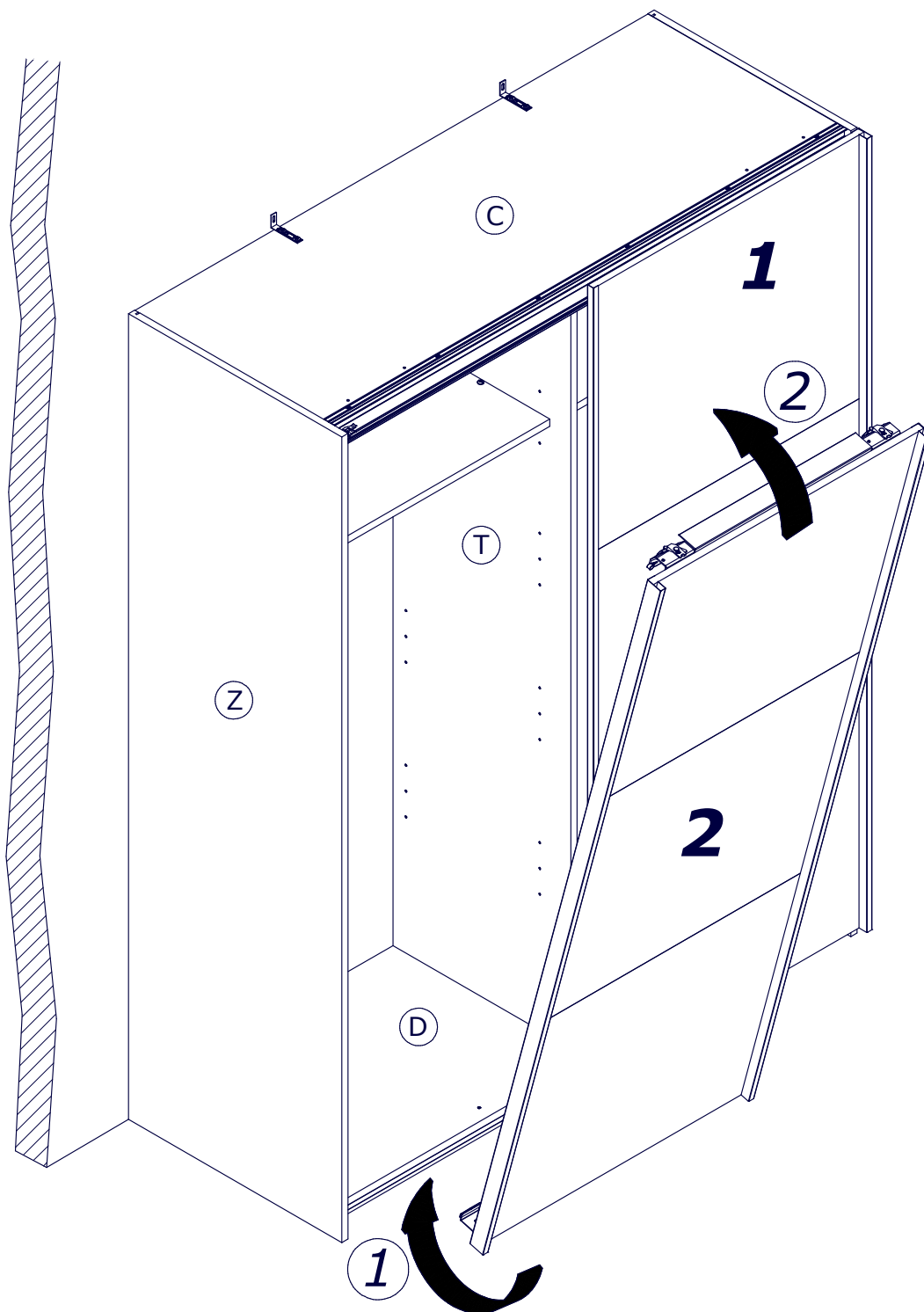
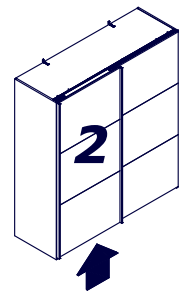




33

H202 x 1





35

