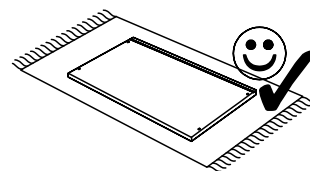
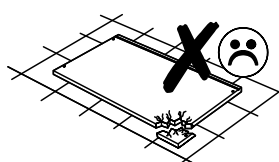
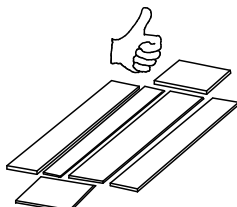
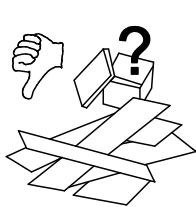
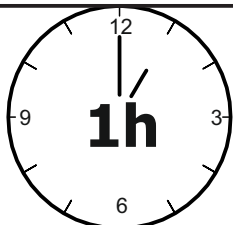
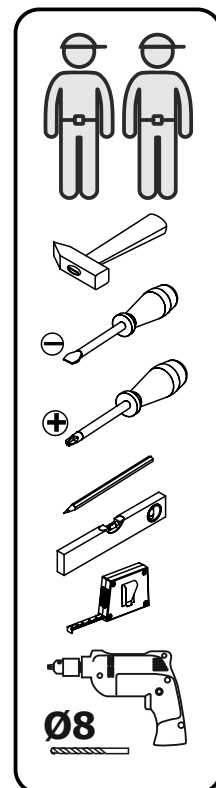
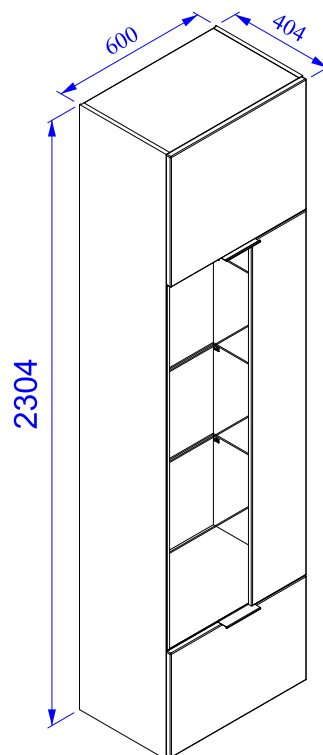


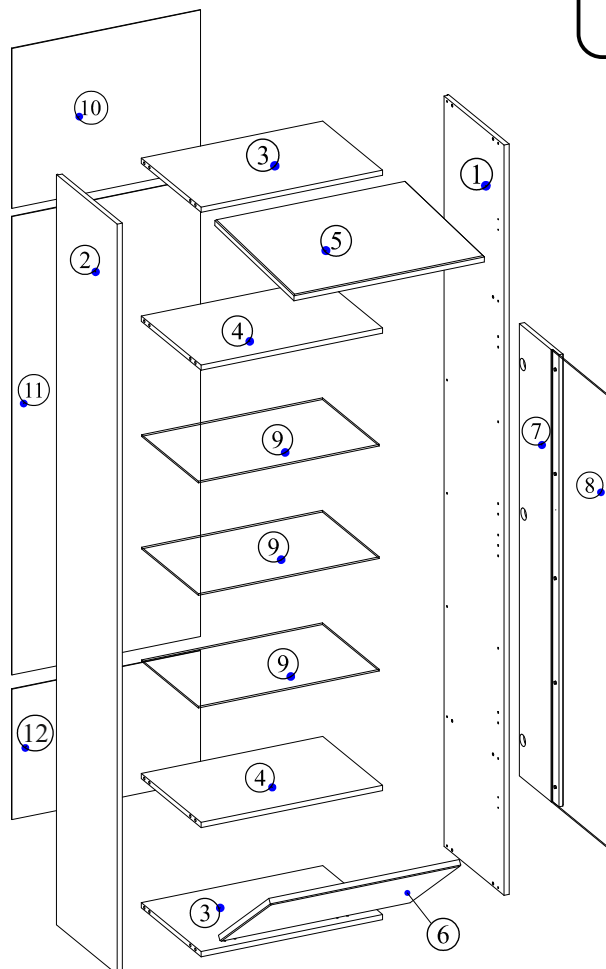
МАЛТА СБ-3256 / MALTA SB-3256



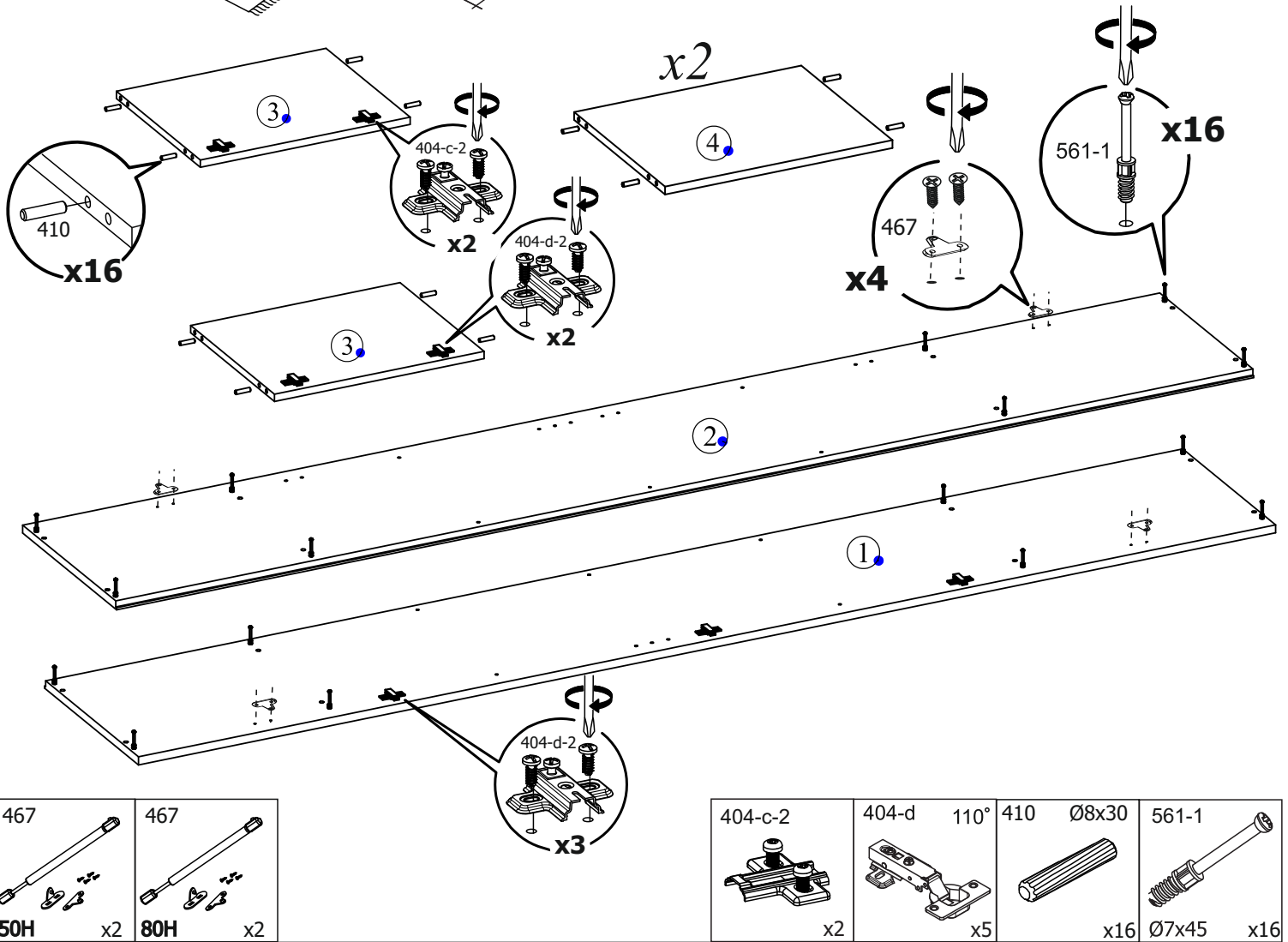
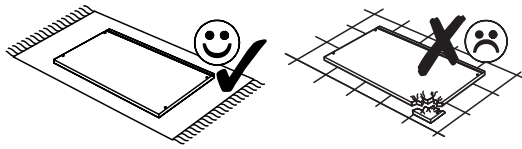
№	L	B	S	Q	К
1	2300	380	16	1	2/4
2	2300	380	16	1	2/4
3	568	375	16	2	1/4
4	568	375	16	2	1/4
5	496	596	16	1	4/4
6	396	596	16	1	4/4
7	1386	240	16	1	4/4
8	1386	396	4	1	1/3
9	566	356	5	3	1/4
10	490	590	3	1	2/4
11	1405	590	3	1	2/4
12	400	590	3	1	2/4



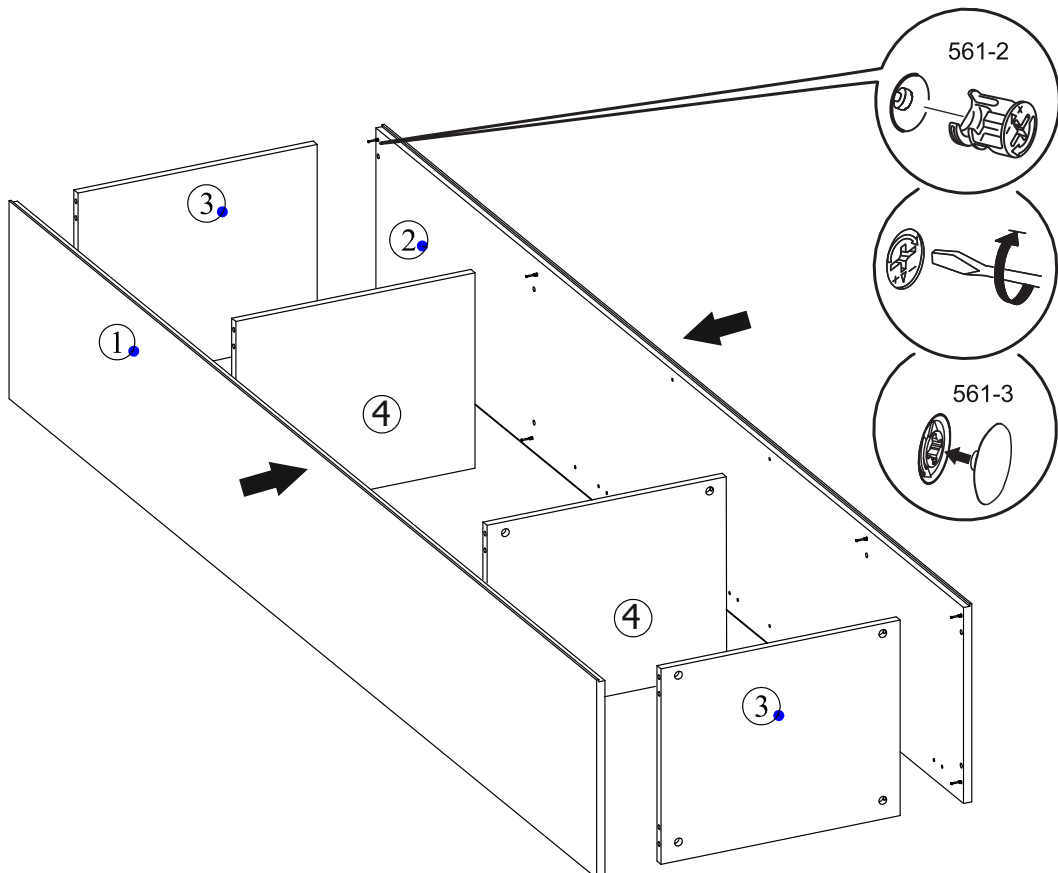
470 x4	561-3 x16	202 Ø4x13 x16
 x1	488 x12	205 Ø4x16 x5
301 1,6x25 x36	404-d 110° x5	402 x2
561-1 Ø7x45 x16	443 x4	567 x5
561-2 Ø15x12 x16	410 Ø8x30 x16	730 x1
733 x1	624 Ø4x16 x1	218 3x18 x6
	404-c-1 Ø35 x2	735 x6
	404-c-2 x2	467 x2
		80H x2
		467 x2
		50H x2



1



2



3

218 **3x18**
x6

470
x4

301
1,6x25 x36

735
x6

A B
90°
A=B

4

МАЛЪТА СБ-3256 / MALTA SB-3256

567 205

404-d-1 202

3x

7

8

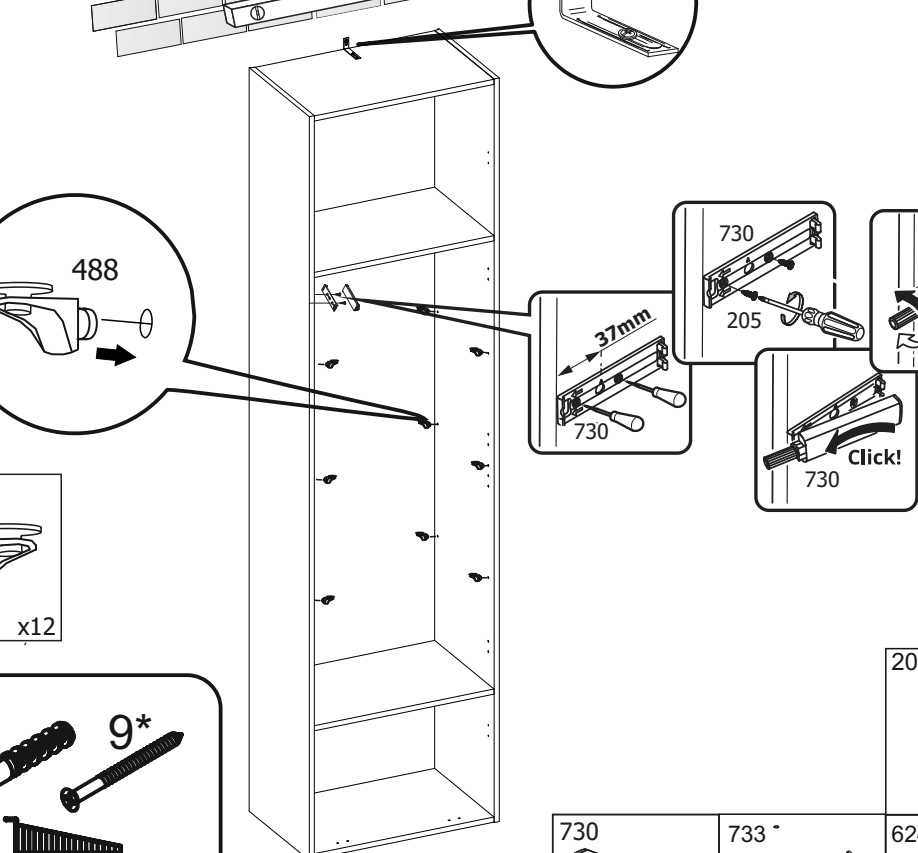
5 Ø4x16 x5

67 x5

404-d 110° 202 Ø4x13

x3 x6

5



488

730

205

37mm

730

730

Click!

730

488

x12

8*

9*

202

Ø4x13

x2

730

733 *

624

Ø4x16

x1

x1

x1

1

733

2

$B = S + 10 \text{ mm}$

3

S

(8^*)

4

B A

$L = B + A$

5

(9^*)

624

733

2

3

4

5

3/4

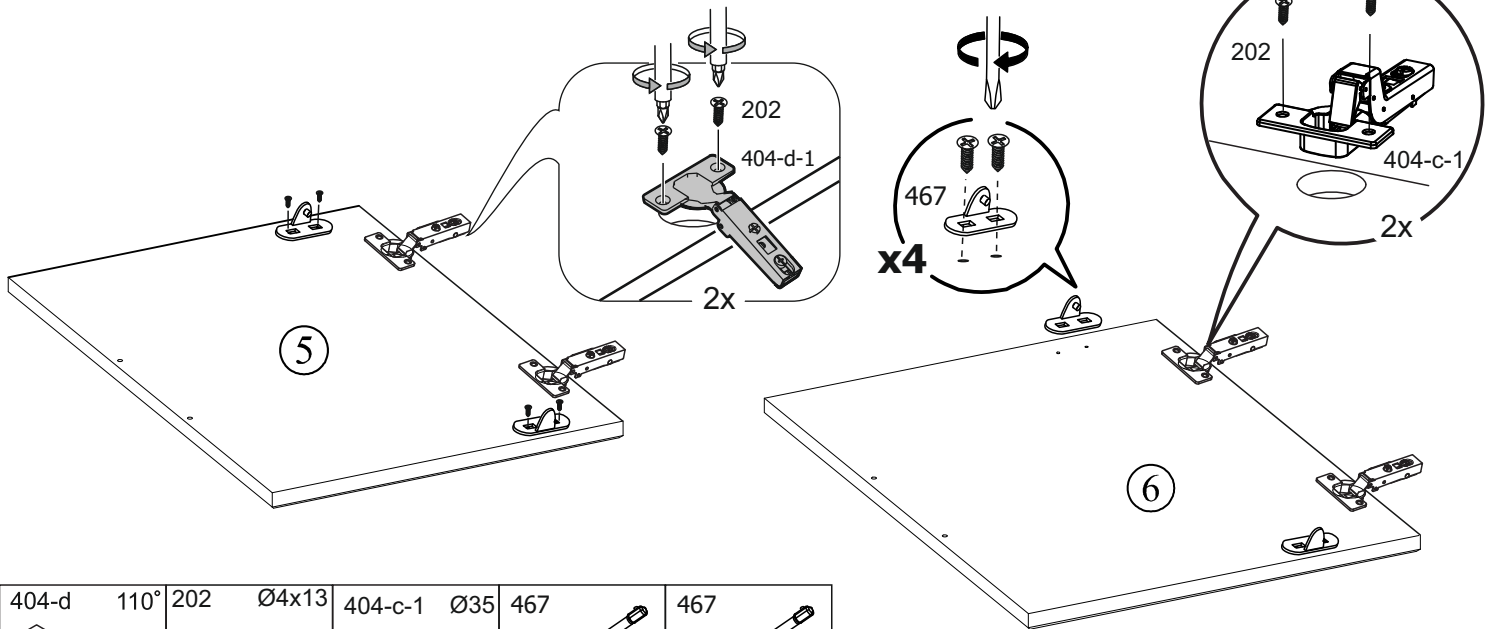


Diagram 7 illustrates two types of pins: 50H and 80H. Each type is shown with a side view and a top view, and is labeled 'x2'.

