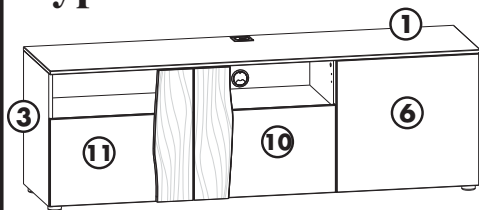
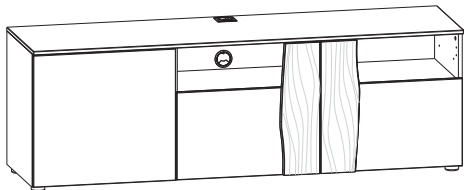


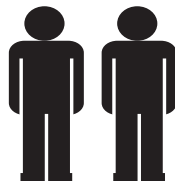
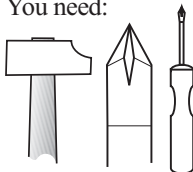
Type 100-100



Type 100-101



Sie brauchen:
You need:



Wichtige Information!

Sehr geehrter Kunde, lesen Sie bitte vor dem Aufbauen die Montageanleitung sorgfältig durch und überprüfen Sie die Vollständigkeit und Richtigkeit der Möbelteile und Beschläge.

Sollte ein Teil fehlen oder beschädigt sein, wenden Sie sich bitte an Ihren Möbelhändler.

Nehmen Sie die Montage, konsequent nach der in der Montageanleitung angegebenen Reihenfolge vor.

Bewahren Sie die Montageanleitung im eigenen Interesse gut auf!

Nur mit einem Staubtuch oder feuchtem Lappen reinigen. Keine scheuernde Putzmittel verwenden.

Important Information!

Dear customer, before you start please read through these instructions and make sure that all the pieces and fittings mentioned are there.

If a piece should be missing or damaged, report this to the store where you purchased this piece of furniture.

Assemble your piece of new furniture using the assembly instructions one step at a time as shown.

After assembly keep these instructions in a safe place, you may need them sometime later!

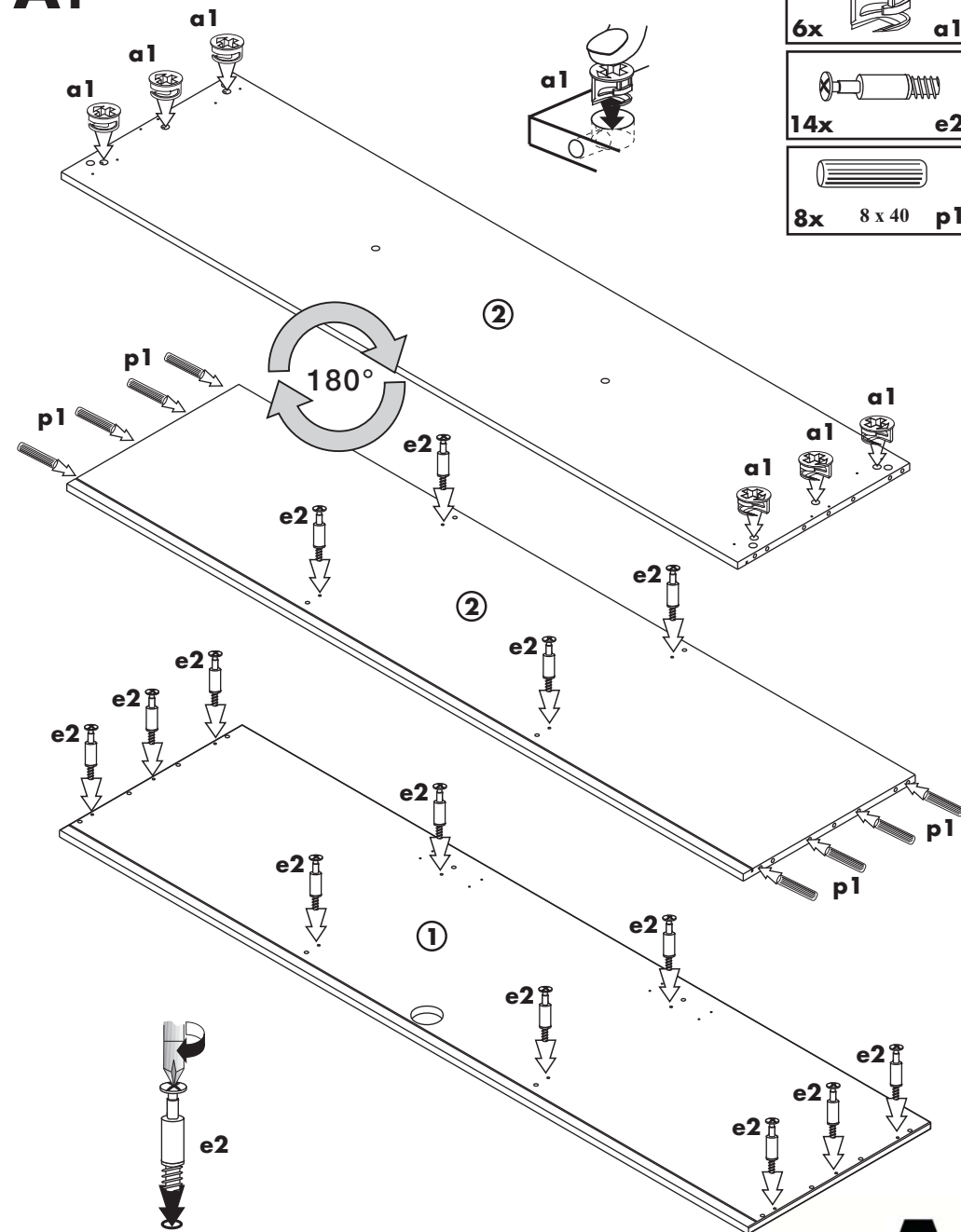
Only clean with a duster or damp cloth. Don't use strong detergents or solvents.

Beschlagliste Fittings

CAD und Design
Light Line 15 100_100 / 01.26

 4x 4,0 x 27 rw7	 1x mg5b	 1x mg5d	 1x mg5a
 6x a1	 14x a4	 20x e2	 2x 3 x 15 s6
 6x fu	 6x fo	 4x M4 x 21 gs6	 12x 4 x 16 s4
 24x 3 x 20 s7	 24x rh	 12x Ø5 mm Ø3 mm t4	 32x 8 mm Ø5 mm ak
 4x Ø13 mm Ø8 mm ak1	 6x D 2mm d18	 4x c16	 24x 8 x 40 p1
 4x 2,7 mm tad7	 1x kbs1	 1x kbs4	 2x c17

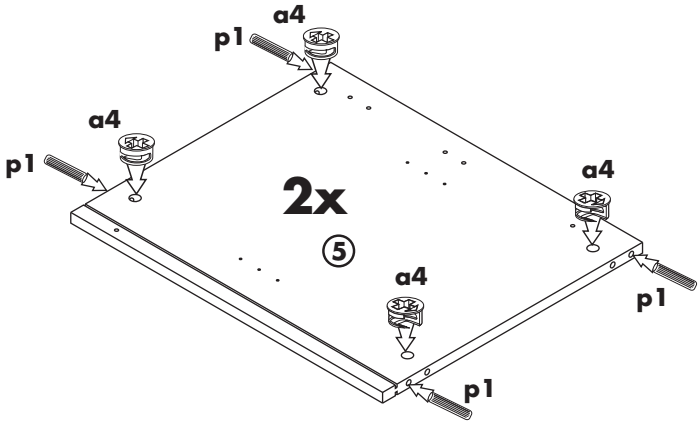
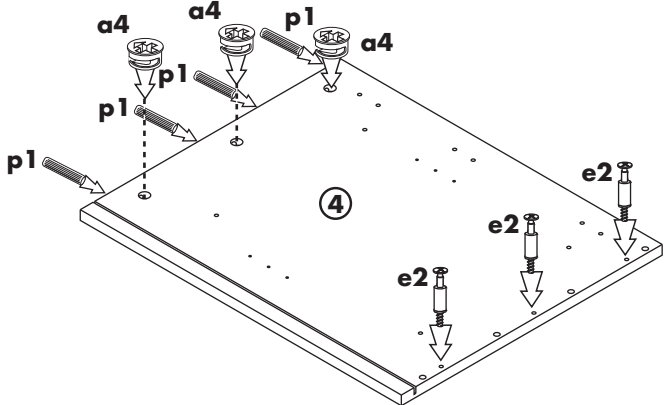
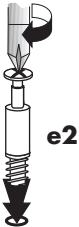
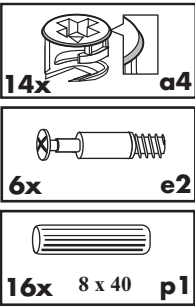
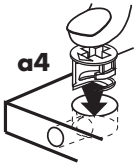
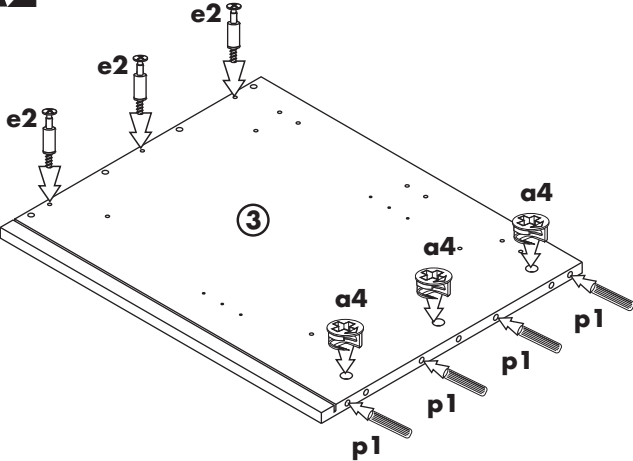
A1



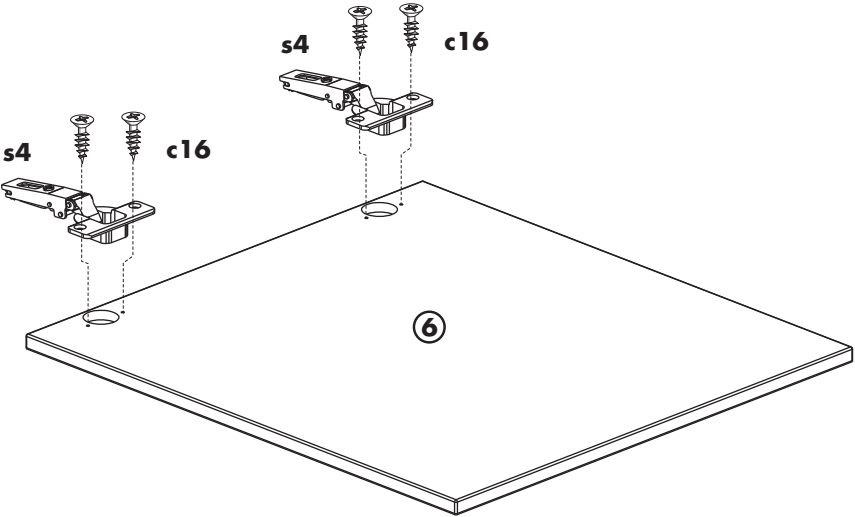
6x		a1
14x		e2
8x		8 x 40 p1

STIL
Wohnfabrik **A**

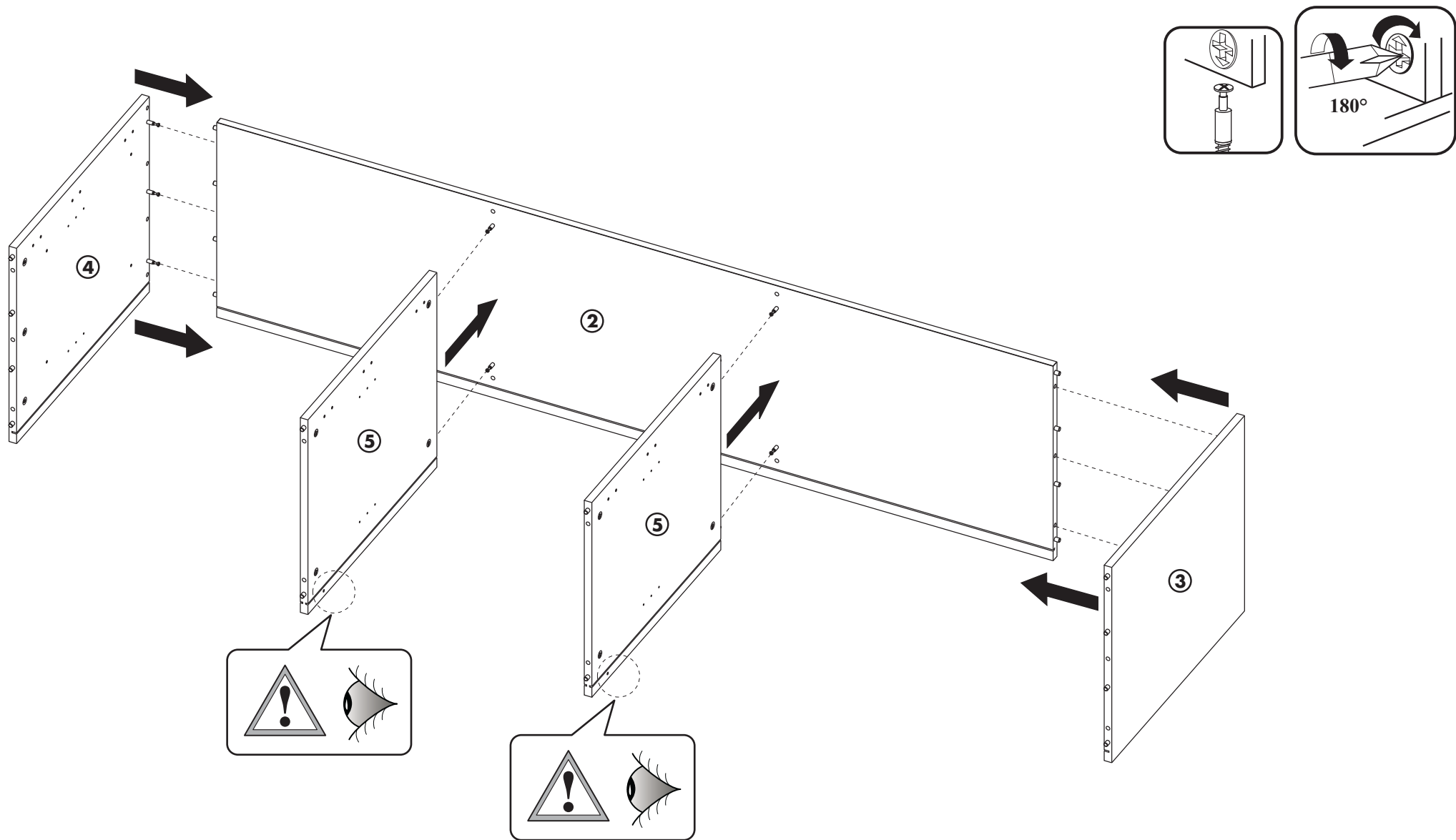
A2



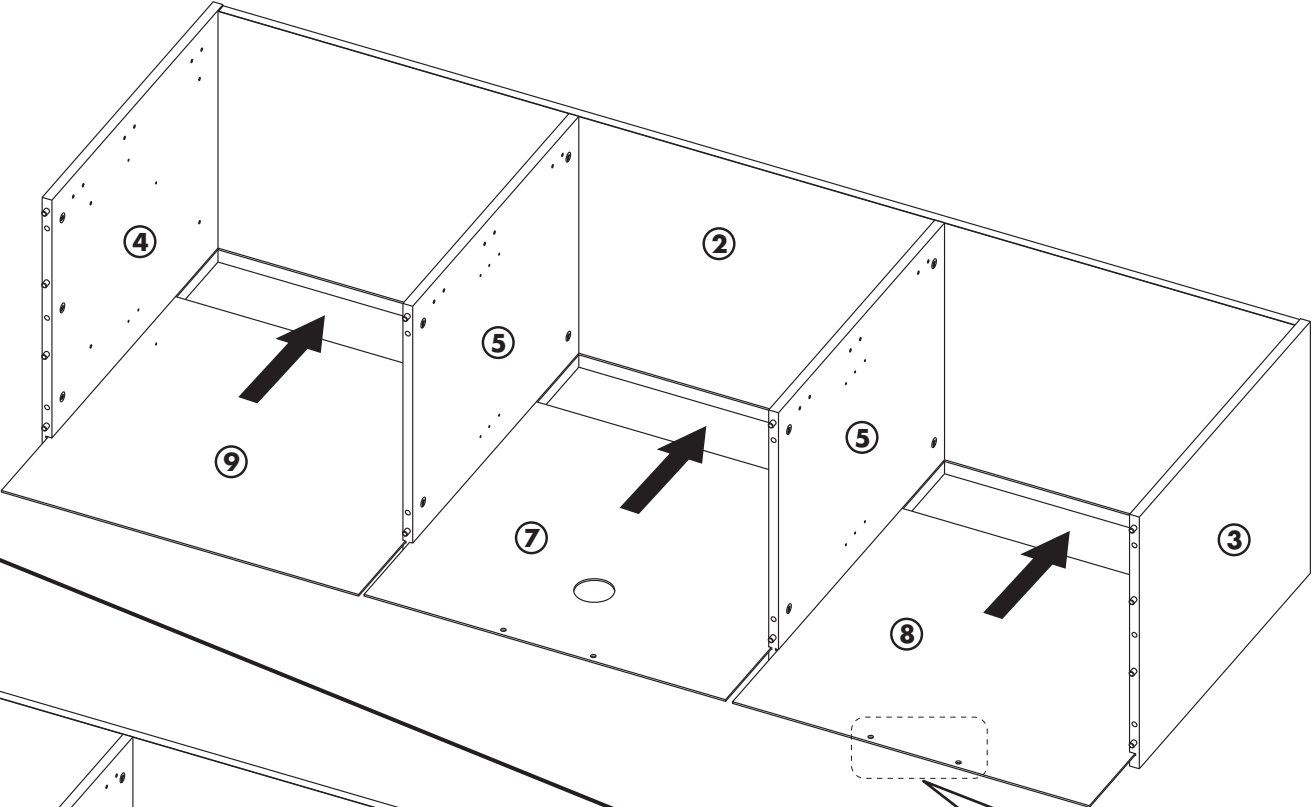
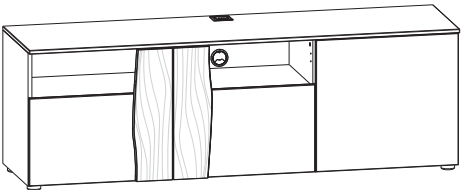
B



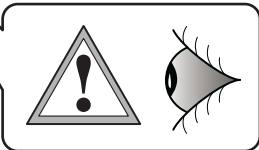
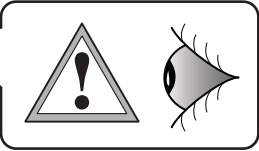
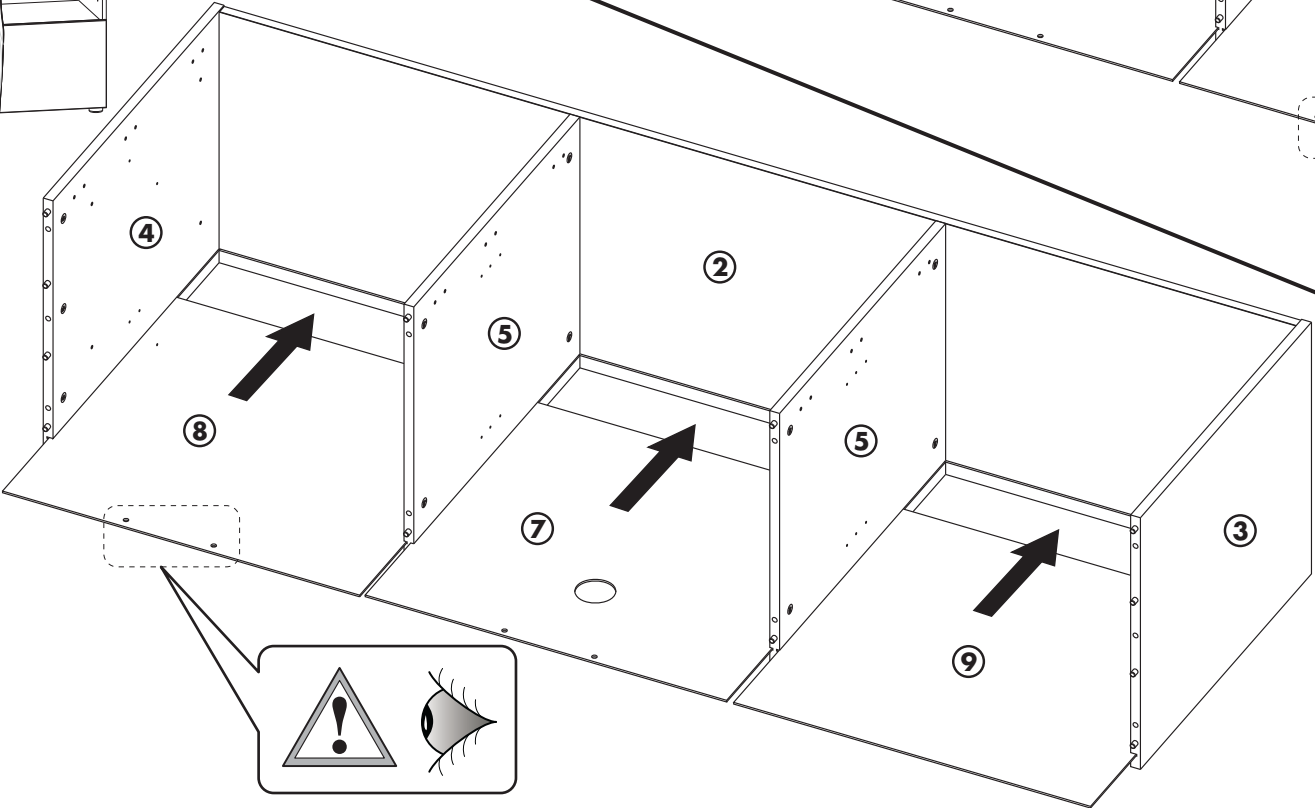
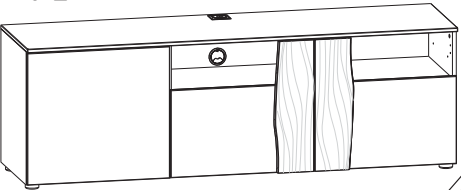
C



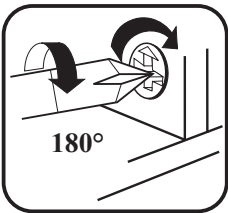
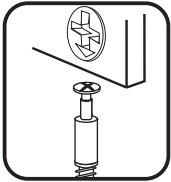
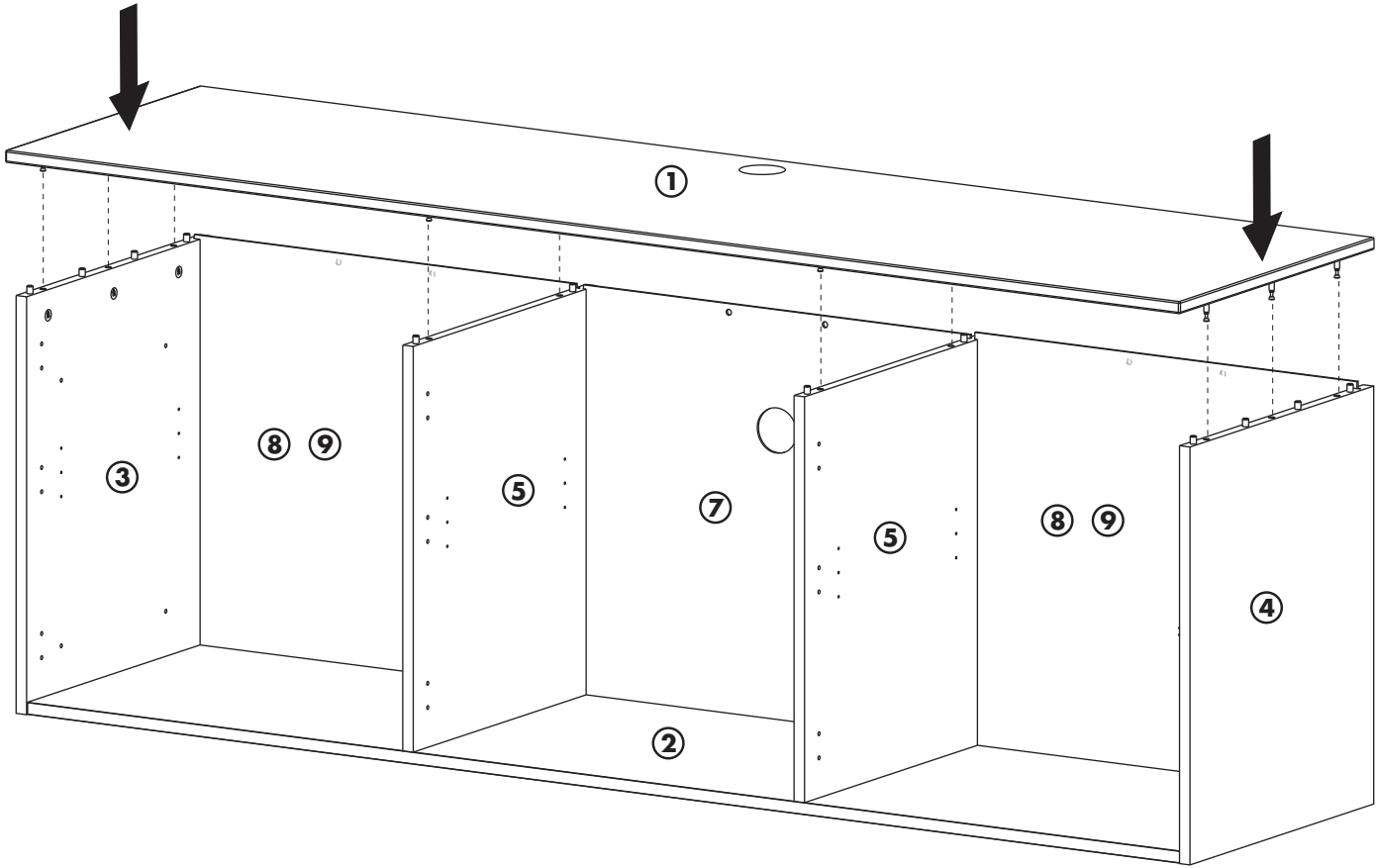
D1
Type 100-100



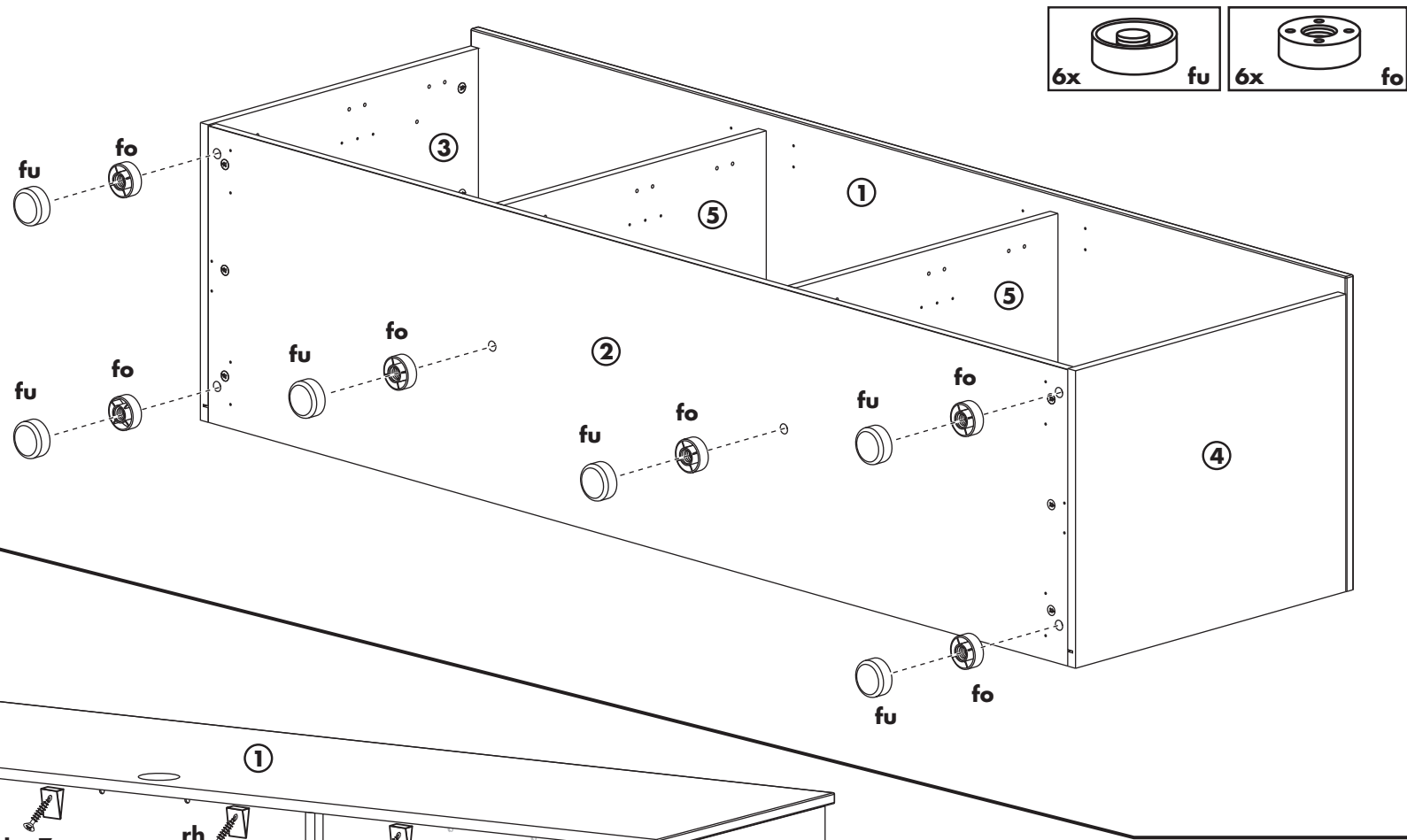
D2
Type 100-101



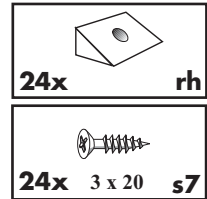
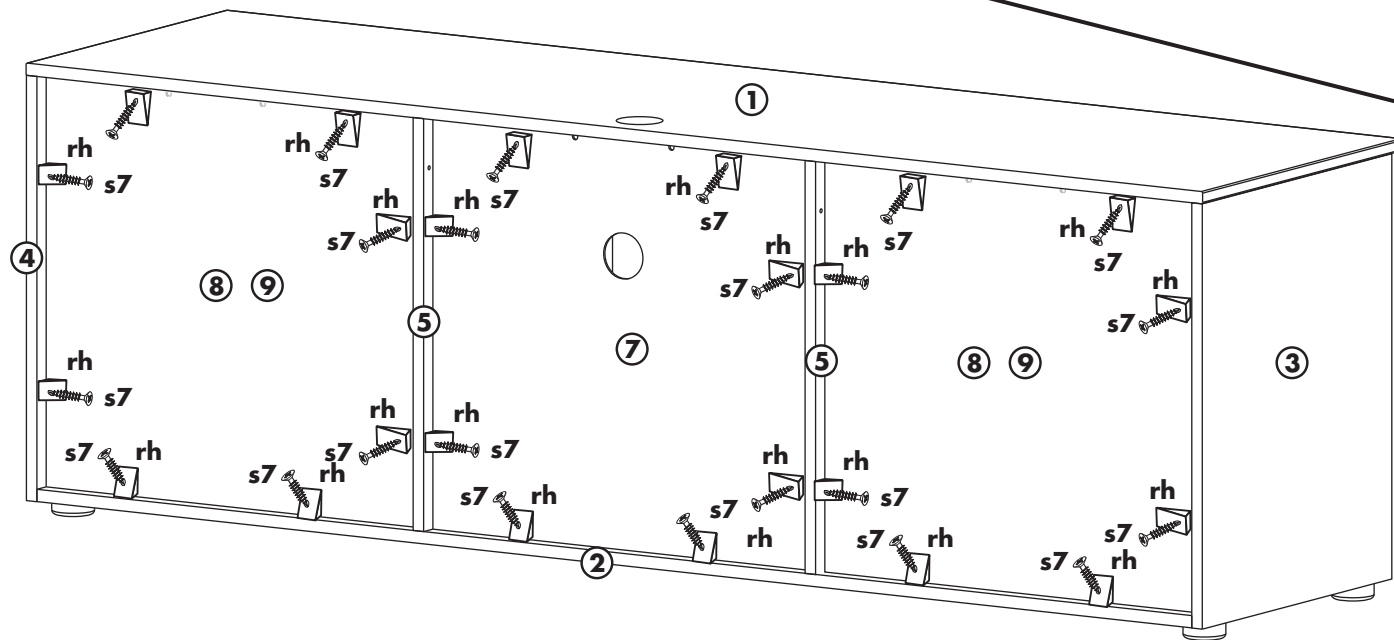
E



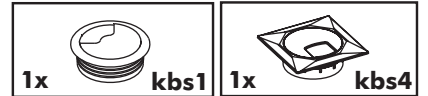
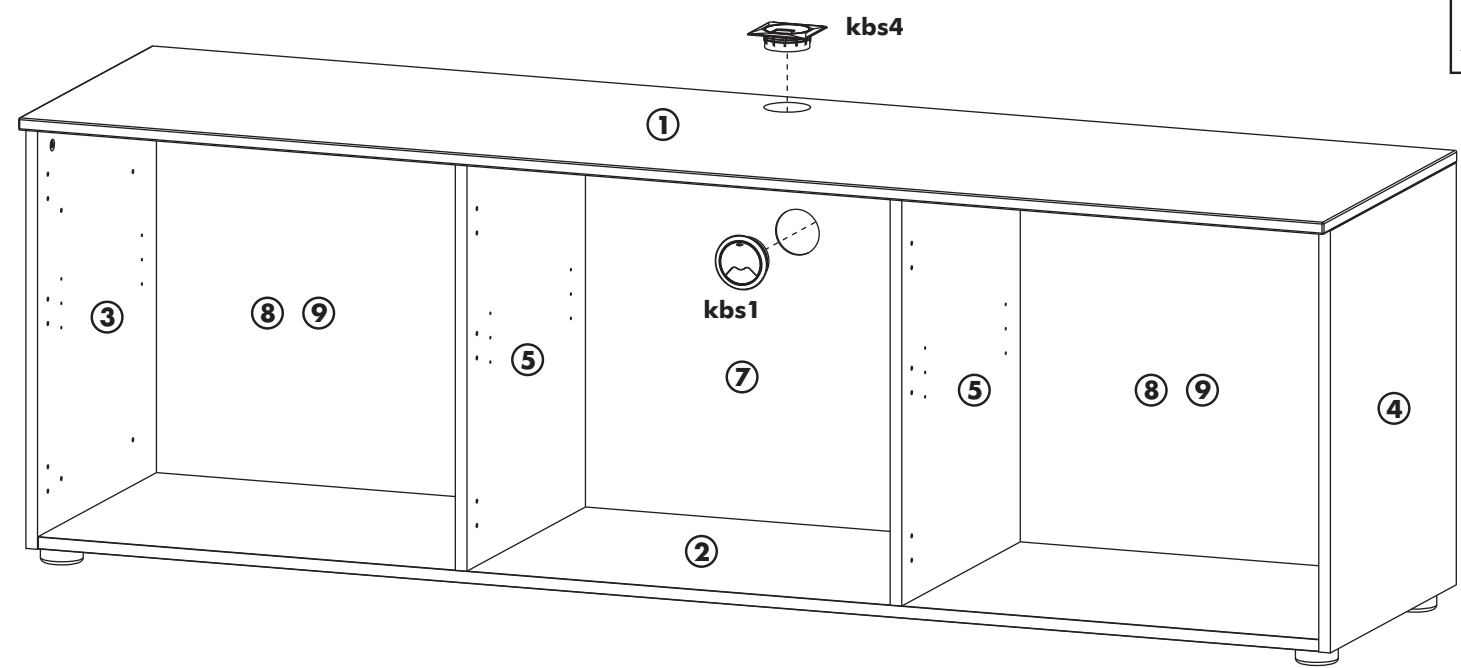
F



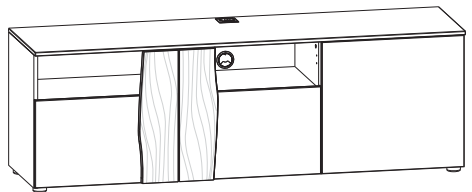
G



H

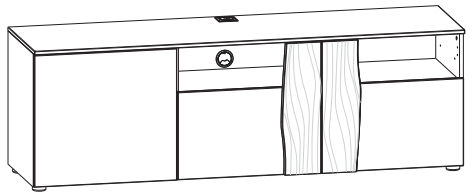


Type 100-100



weiter mit Schritt I1
continued with step I1

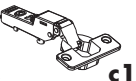
Type 100-101

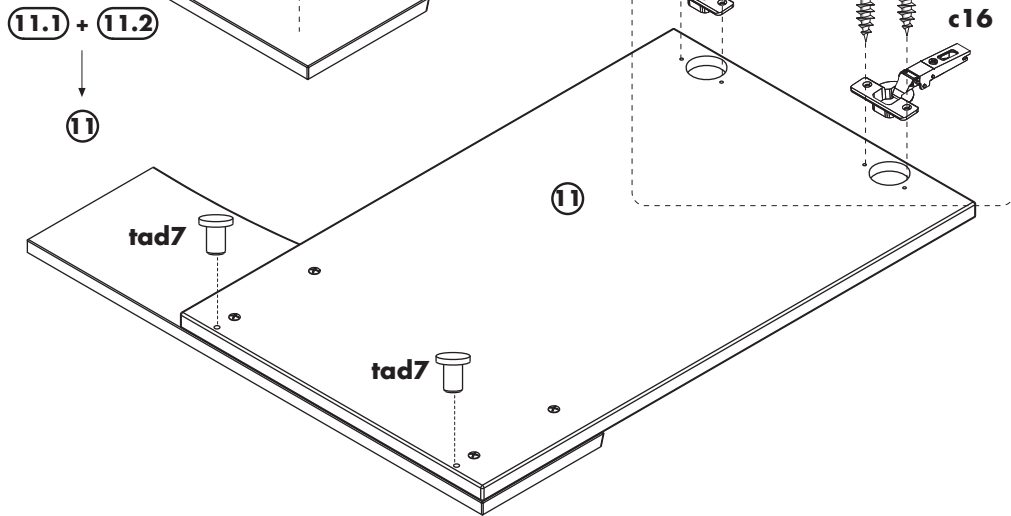
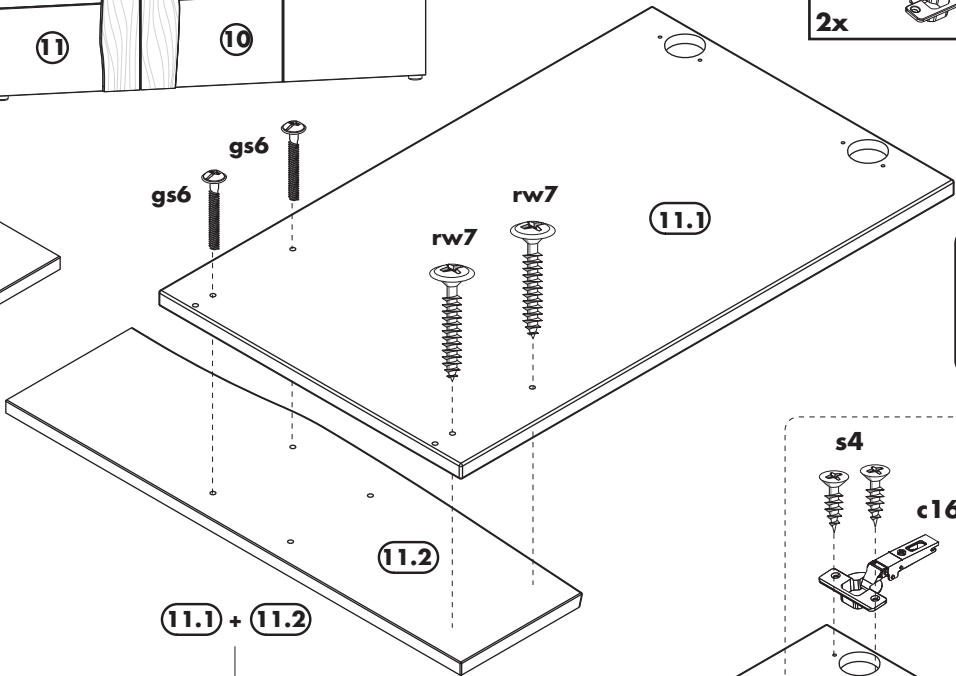
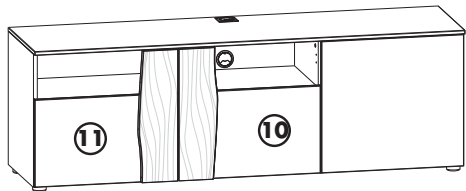
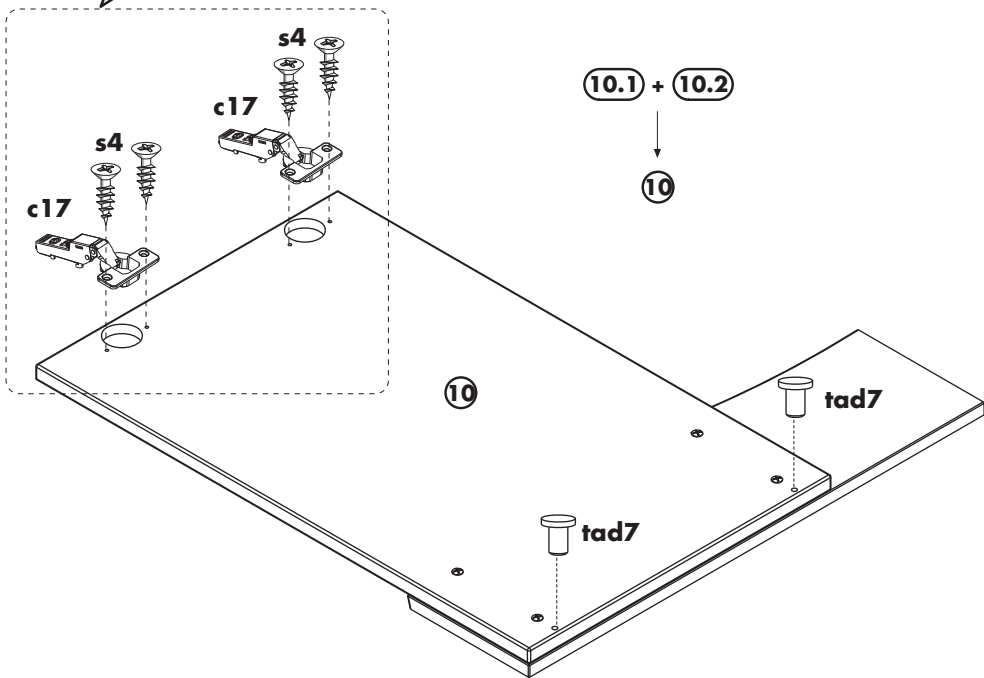
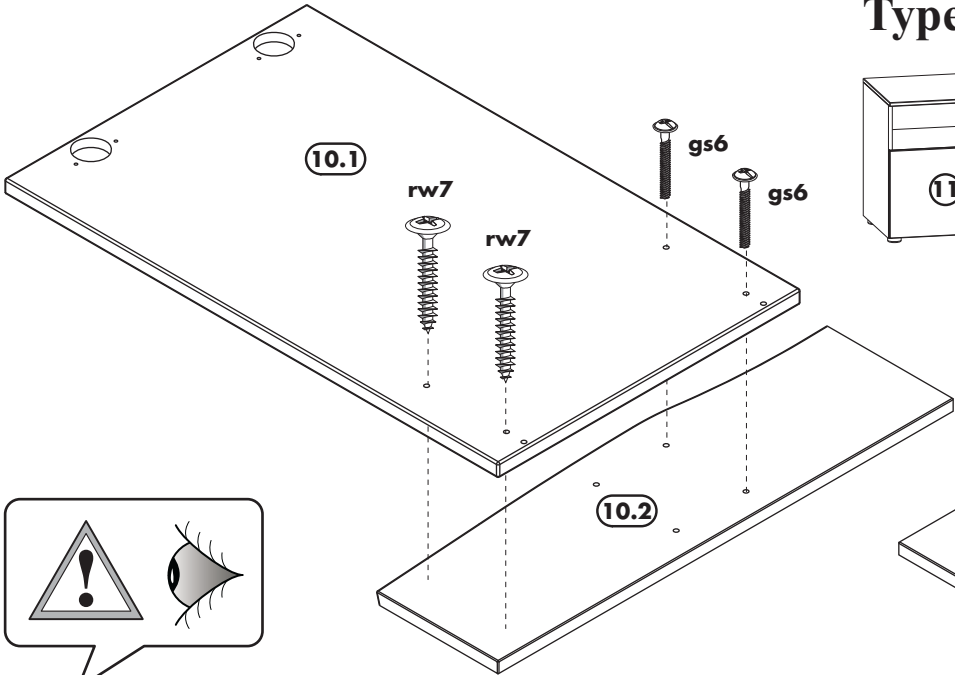


weiter mit Schritt I2
continued with step I2

11

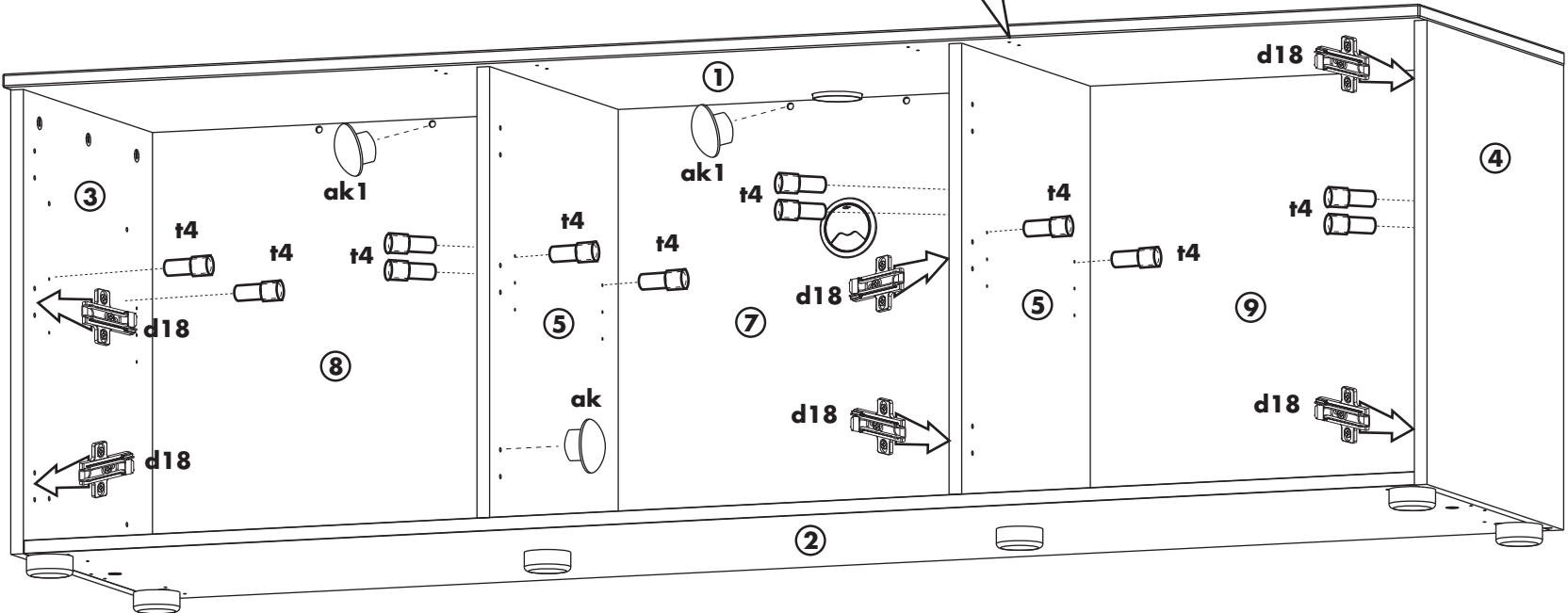
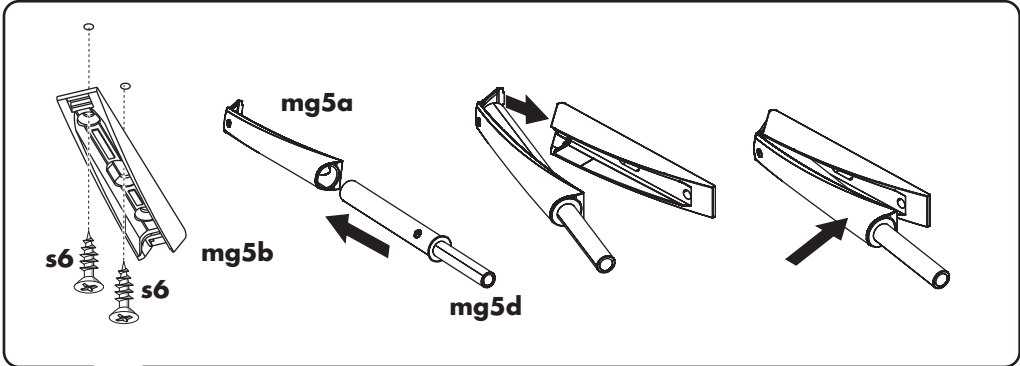
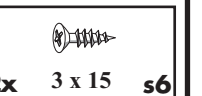
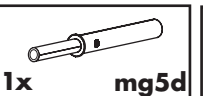
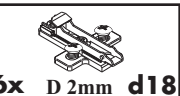
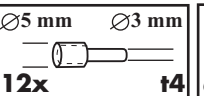
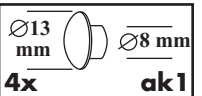
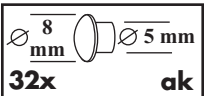
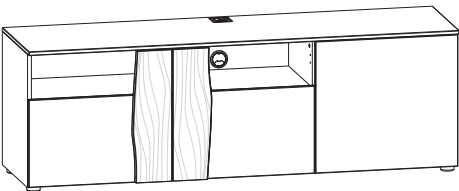
Type 100-100

 4x M4 x 21 gs6	 2x c16	 8x 4 x 16 s4
	 2x c17	 4x 2,7 mm tad7
		 4x 4,0 x 27 rw7



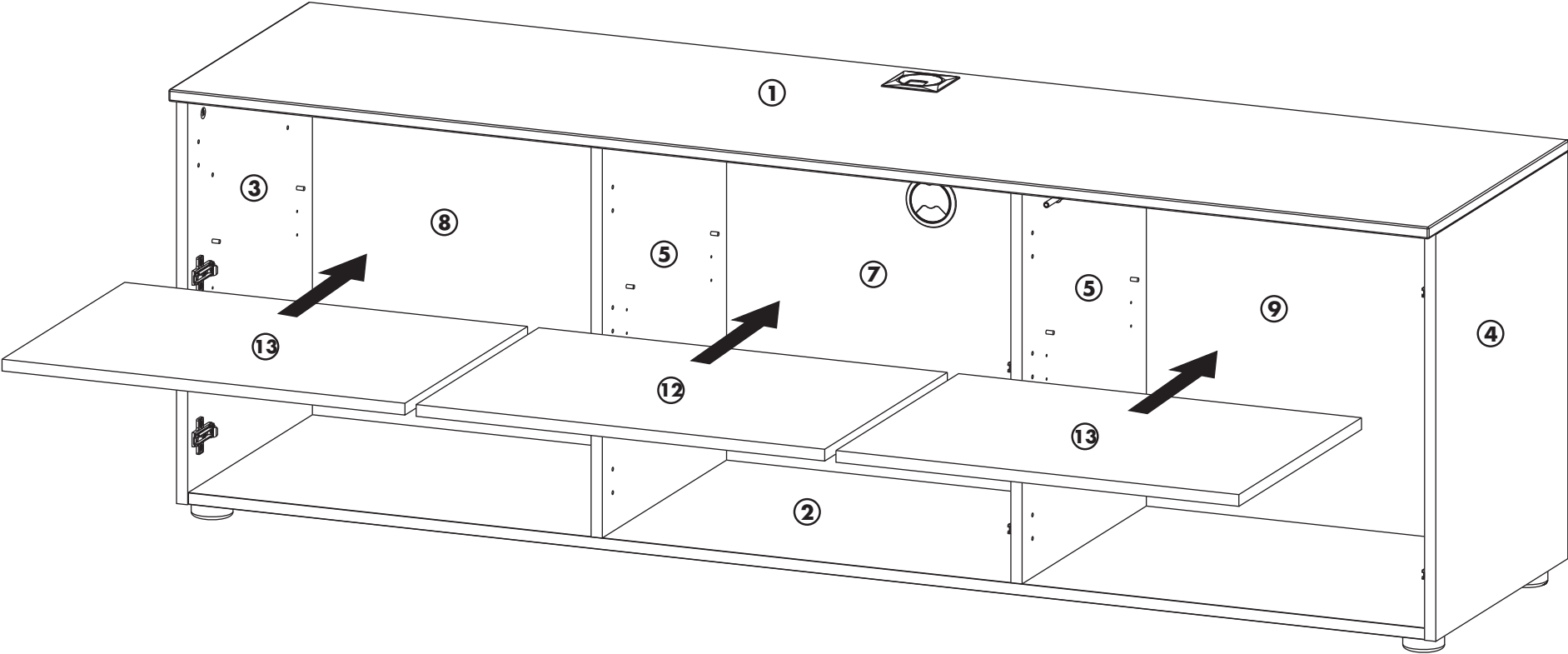
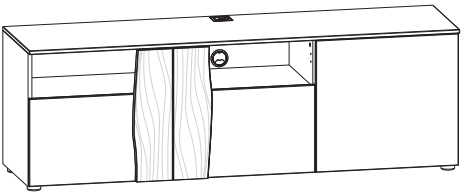
J1

Type 100-100



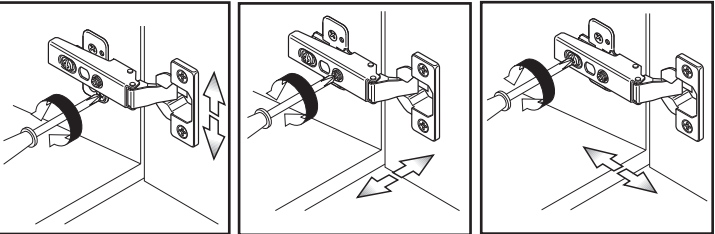
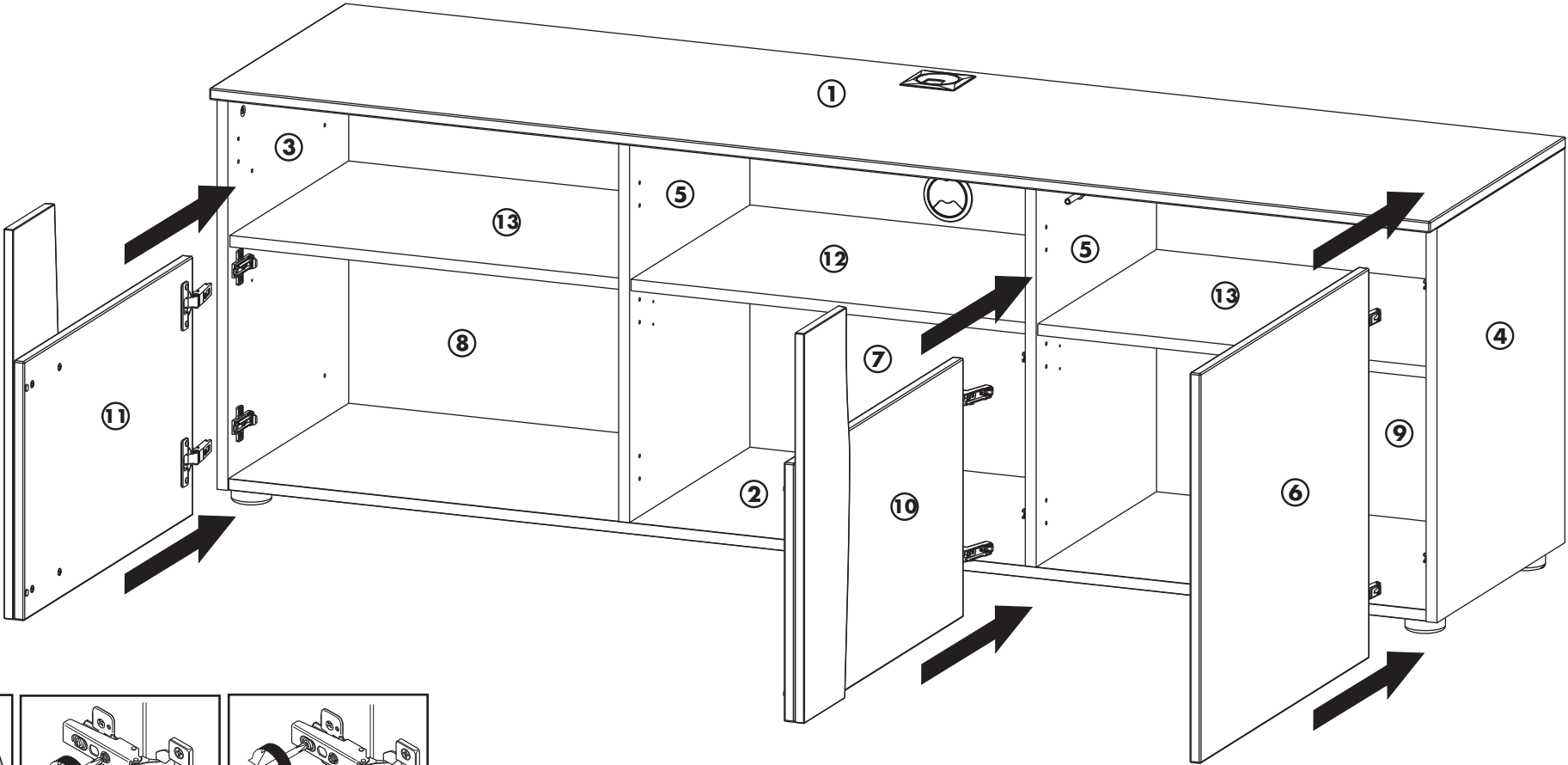
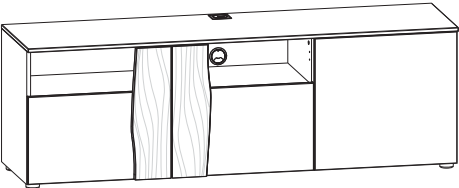
K1

Type 100-100



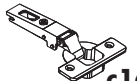
L1

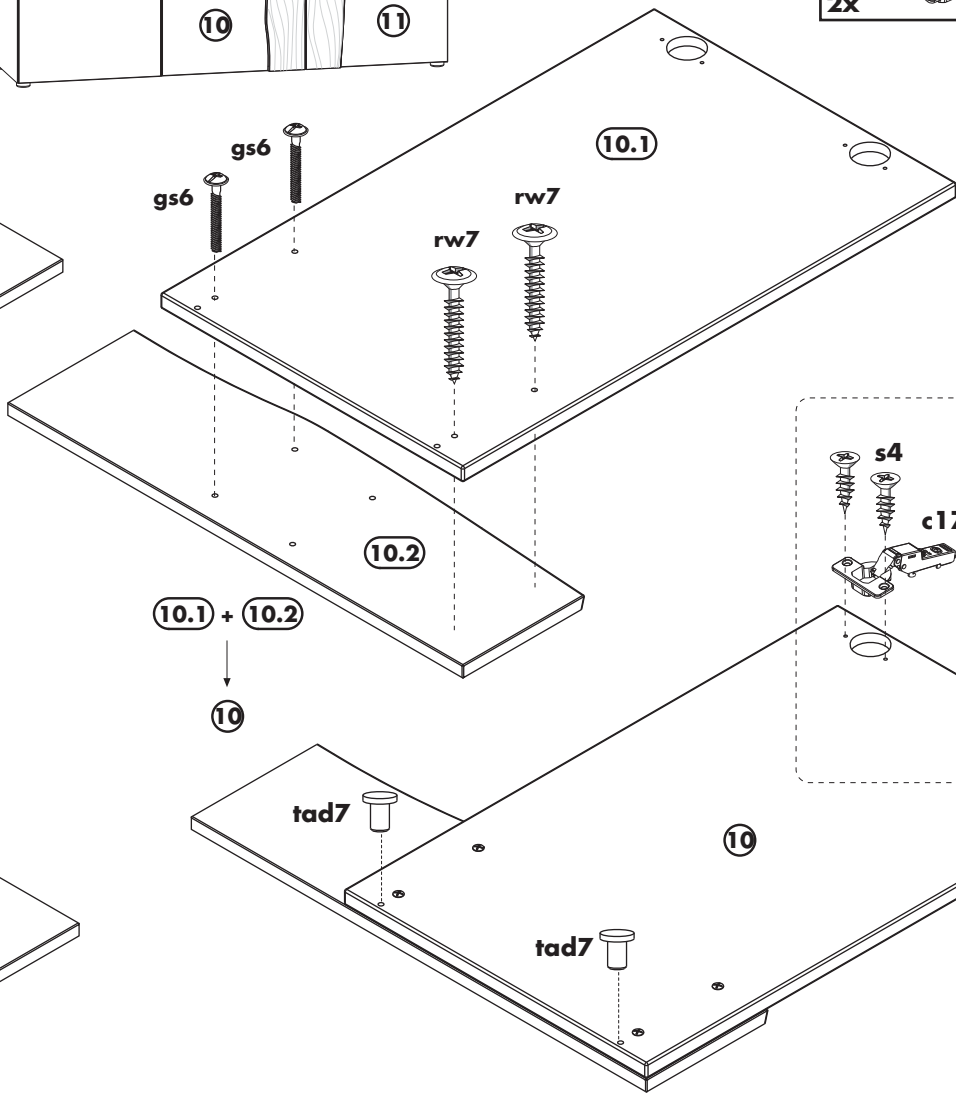
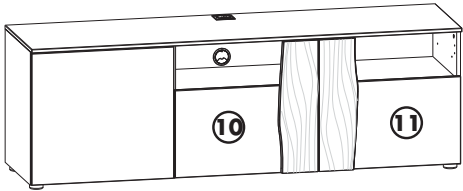
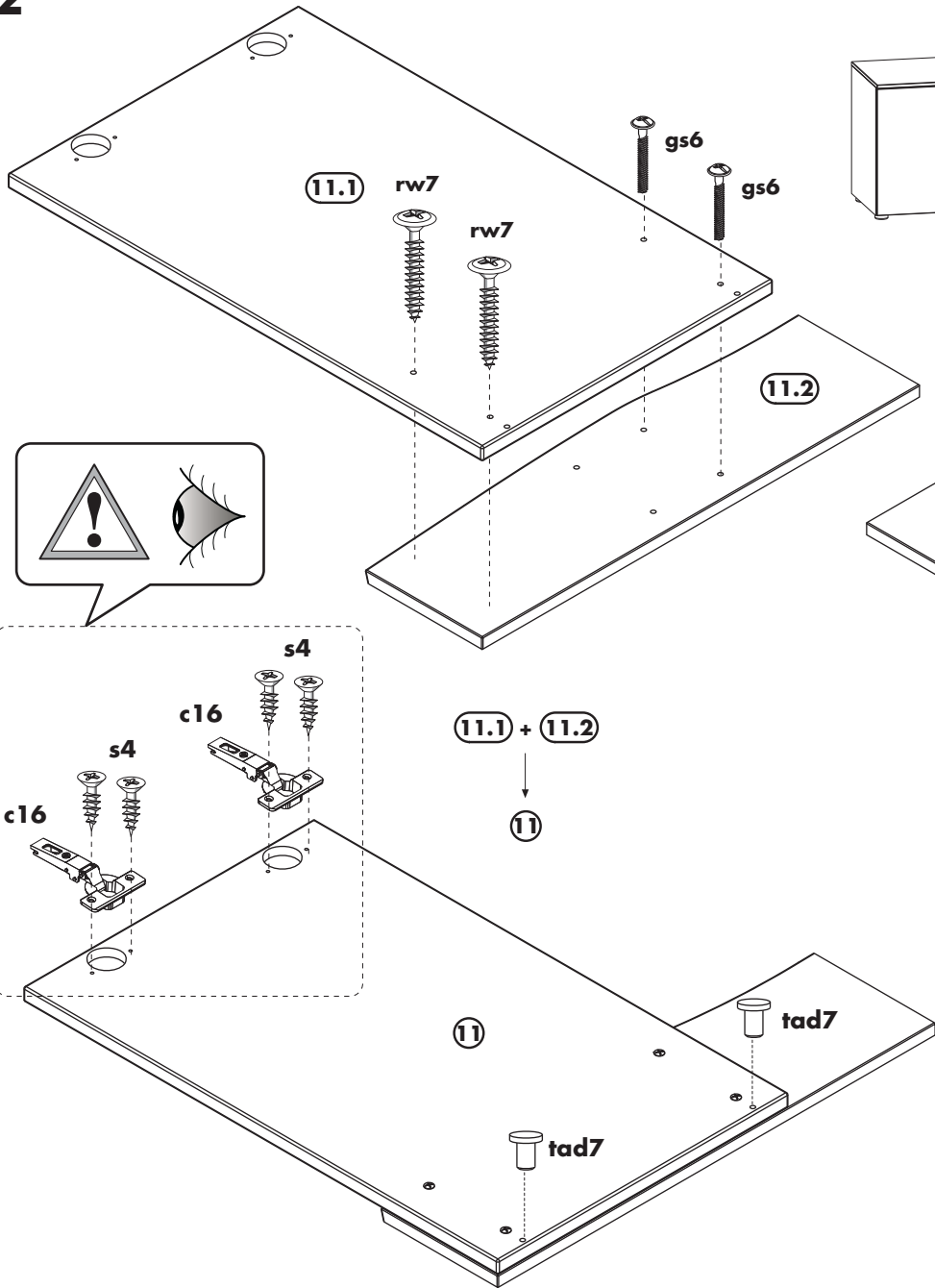
Type 100-100



I2

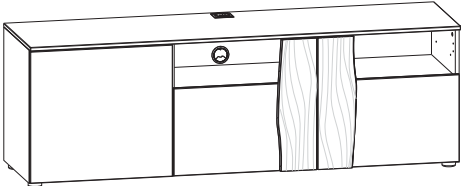
Type 100-101

 4x M4 x 21 gs6	 2x c16	 8x 4 x 16 s4
	 2x c17	 4x 2,7 mm tad7
		 4x 4,0 x 27 rw7



J2

Type 100-101



12x t4

6x D 2mm d18

1x mg5b

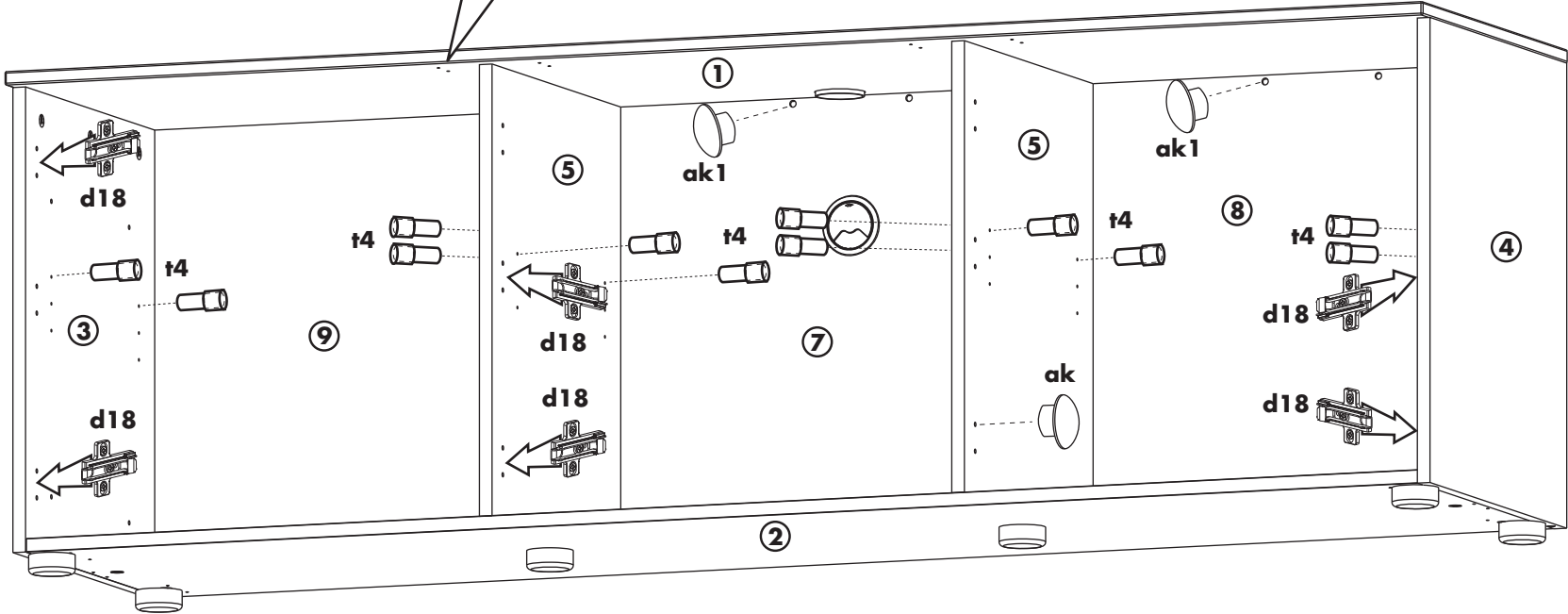
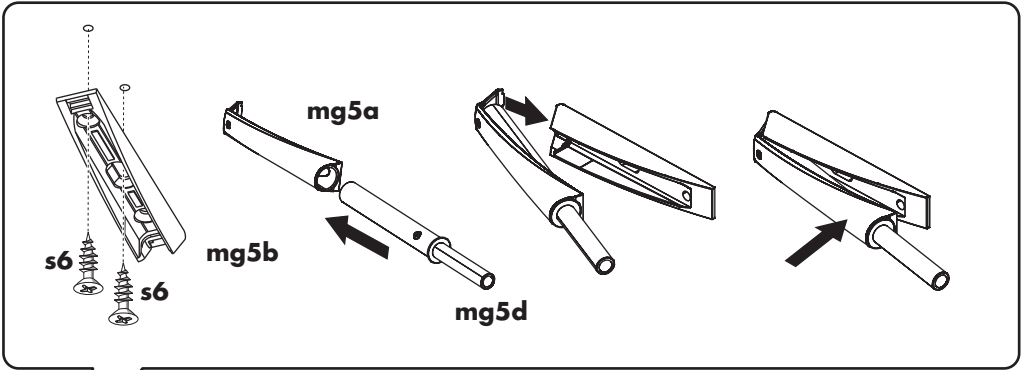
1x mg5d

1x mg5a

2x 3 x 15 s6

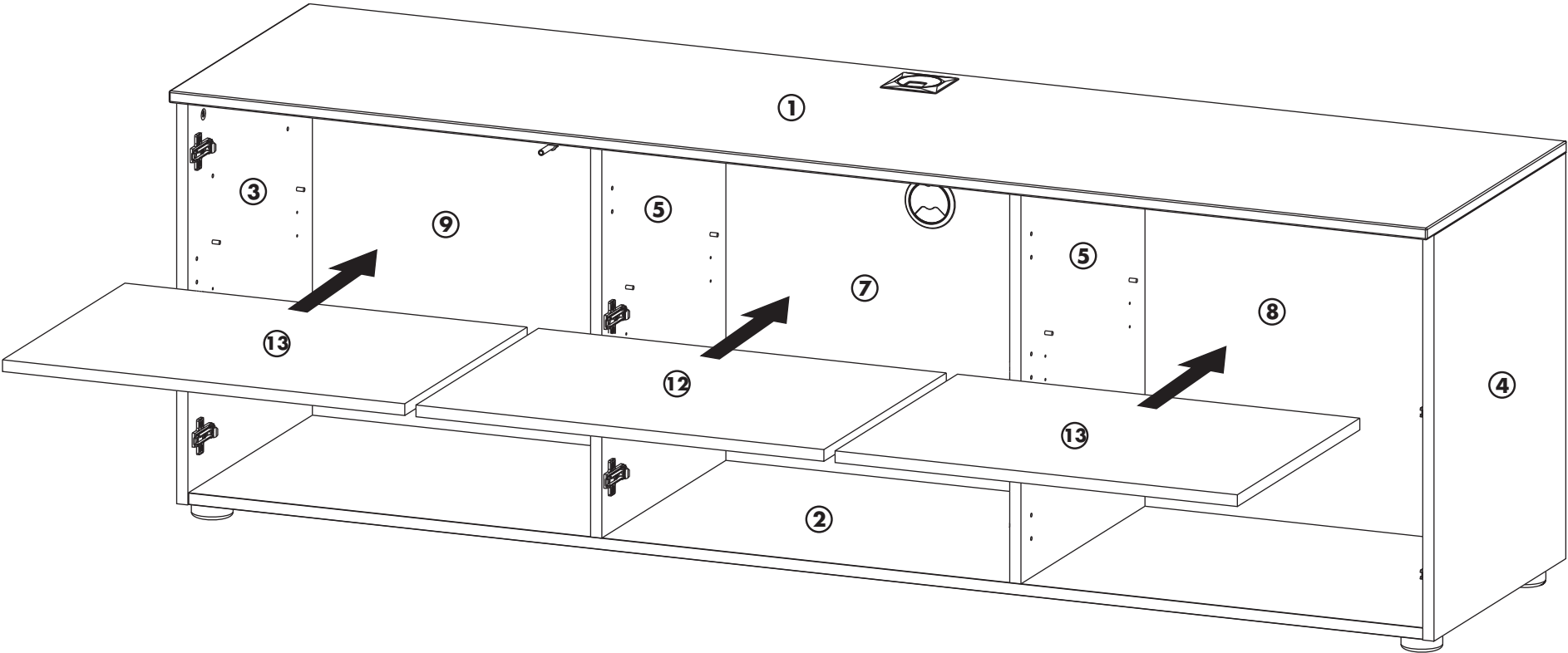
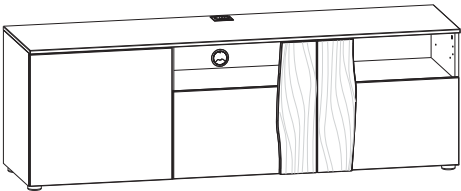
32x ak

4x ak1



K2

Type 100-101



L2

Type 100-101

