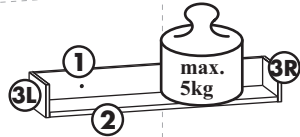
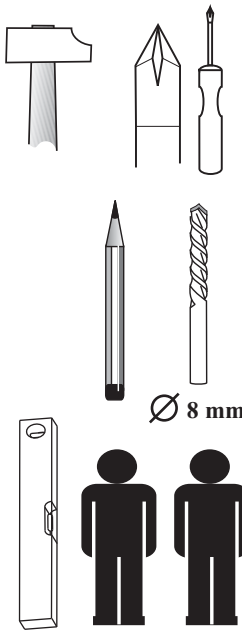


Type 120-921

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.

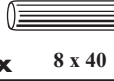
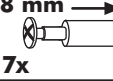
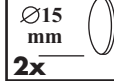
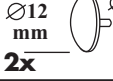
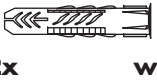
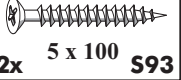
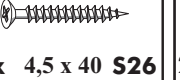
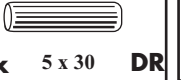
Assemble your piece of new furniture using the assembly instructions one step at a time as shown.

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

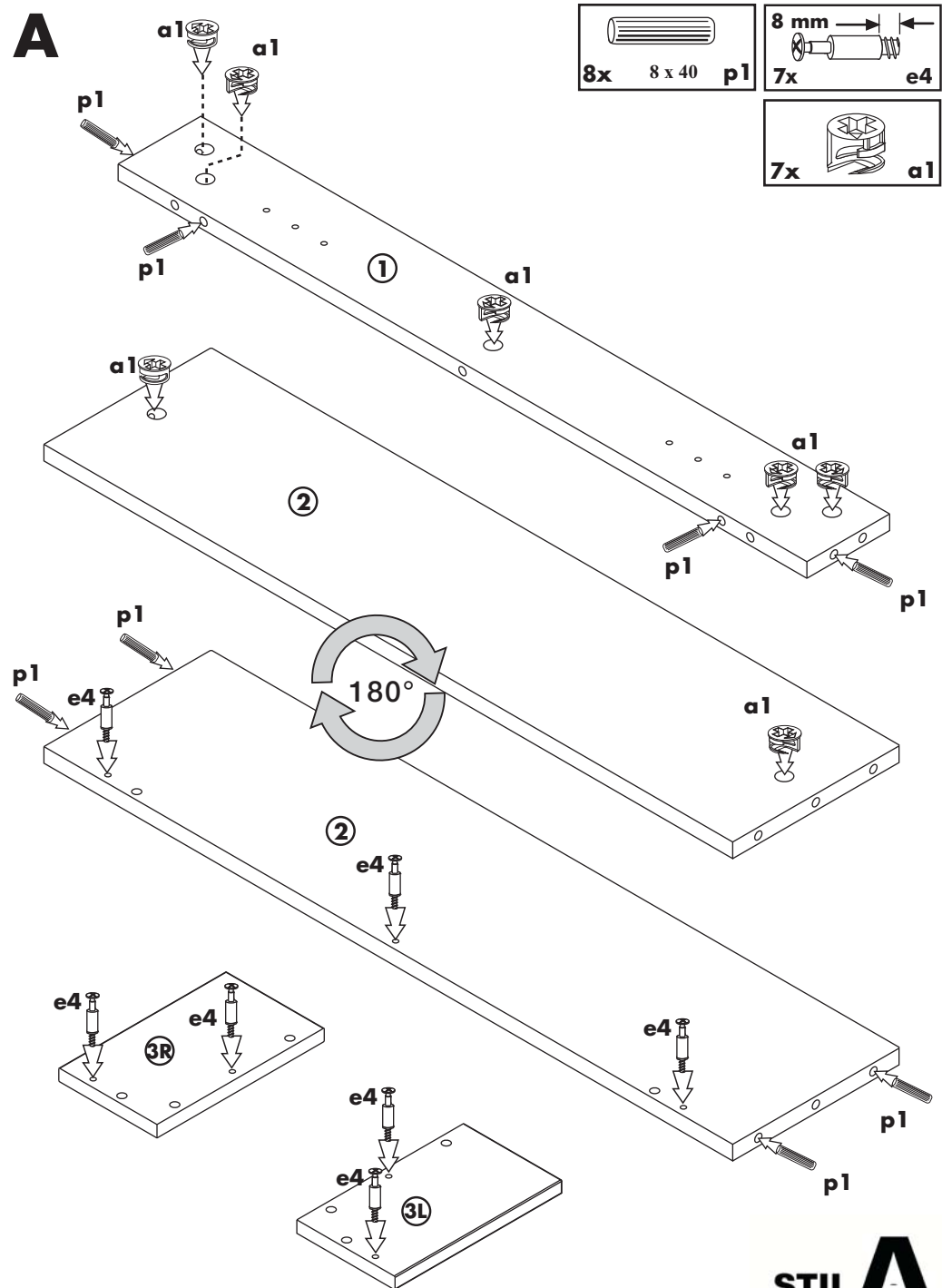
Only clean with a duster or damp cloth. Don't use strong detergents or solvents.

Beschlagliste Fittings

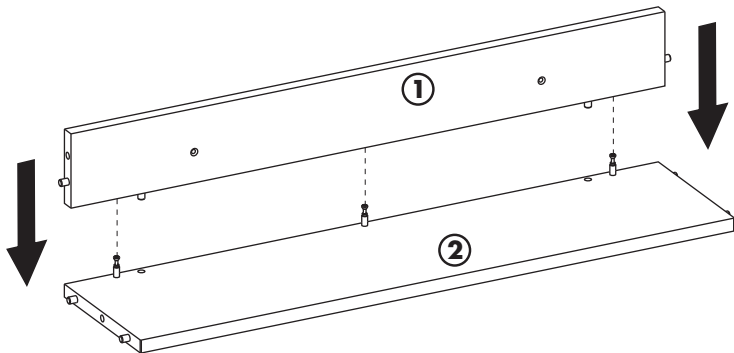
CAD und Design
Light Line 14 T20_921 / 03.26

 7x a1	 8x 8 x 40 p1	 7x 8 mm e4	 2x Ø15 mm ak4b	 2x Ø12 mm Ø3 mm ak2
 2x wd	 2x 5 x 100 S93	 2x 4,5 x 40 S26	 2x 5 x 30 DR	 4x 5 x 20 DR1

A



B



The diagram illustrates a double-slit interference experiment. A light source (S) emits a beam that passes through two slits (1 and 2). The resulting waves interfere on a screen (3L and 3R), creating a pattern of maxima and minima. Arrows indicate the direction of wave propagation.



D

Diagram D illustrates the assembly of a horizontal rail system. The main components are:

- 1**: Long horizontal rail.
- 2**: Sliding door or panel.
- 3R**: Right end cap.
- 3L**: Left end cap.
- 4**: Screws used to secure the rail to the wall.
- 5**: Bracket used to secure the rail to the wall.

The assembly steps are indicated by the numbered callouts:

- Secure the rail (1) to the wall using screws (4) and bracket (5).
- Attach the sliding door (2) to the rail.
- Attach the right end cap (3R) to the rail.
- Attach the left end cap (3L) to the rail.

The required hardware is specified in the callouts:

- 2x 5 x 30 DR**: Screws for the end caps (3R and 3L).
- 2x 5 x 20 DR1**: Screws for the sliding door (2).



**Spacer block for wall mounting
required only when installed in front of the panel**

Distanzplatte -

	nur bei Beleuchtung erforderlich
	Spacer plate - required only for lighting

Required only for lighting

STIL
Wohnfabrik

A

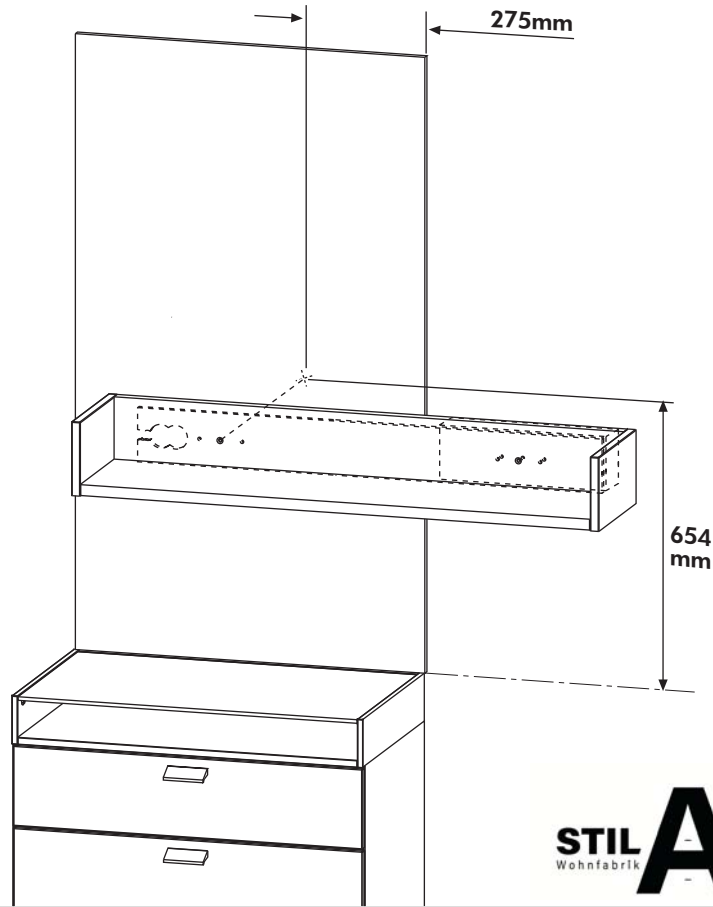
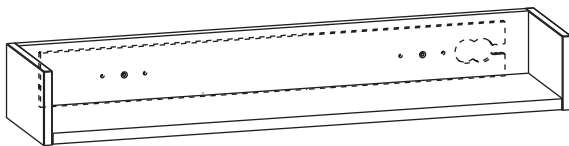
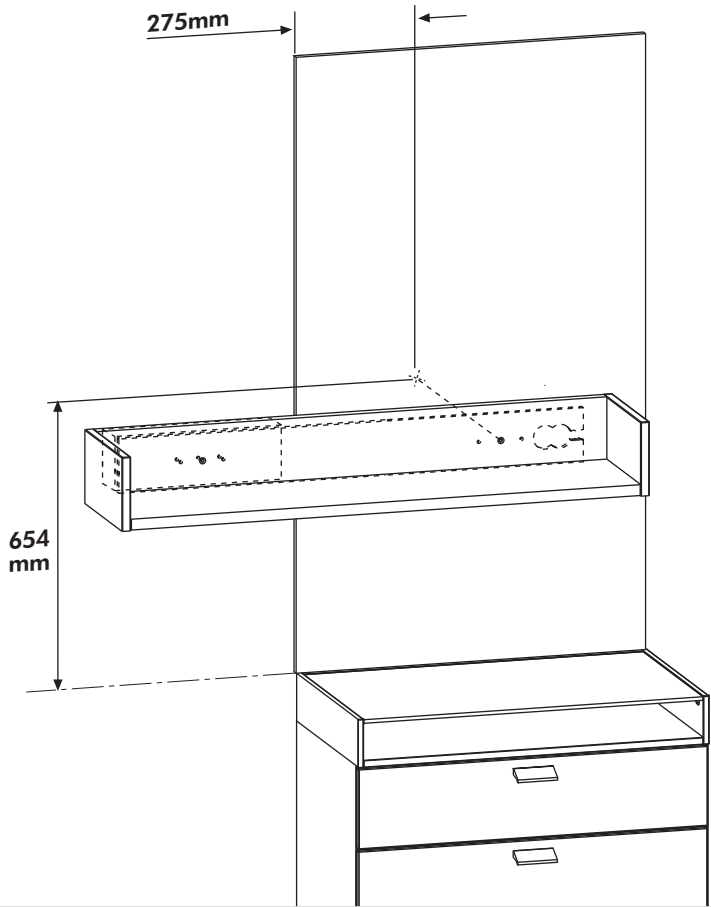
zur Information
mögliche Positionen des Boards
mit den entsprechenden Anschraubpunkten

for Information
possible positions of the board,
along with the corresponding mounting points

Type 120910
Wandboard auf der linken Seite
Type 120910
Wall shelf on the left side

Type 120921
Wandboard direkt auf der Wand
Type 120921
Wall shelf directly on the wall

Type 120900
Wandboard auf der rechten Seite
Type 120900
Wall shelf on the right side



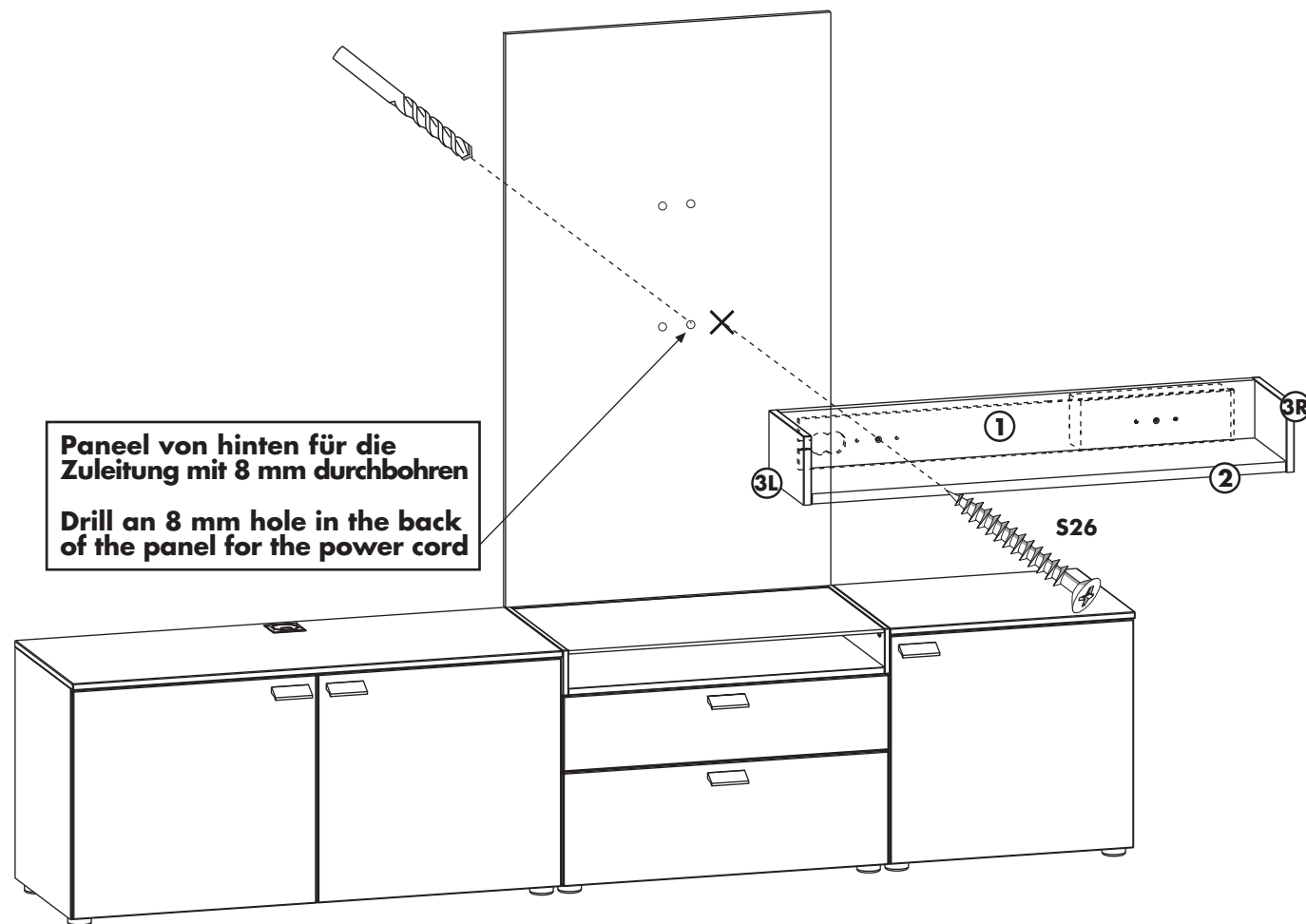
E

Wird das Wandboards mit einer Beleuchtung ausgerüstet, wird diese vor der Montage angeschlossen. Siehe Schritt F

If the wall shelf is equipped with lighting, it must be connected before installation. See Step F



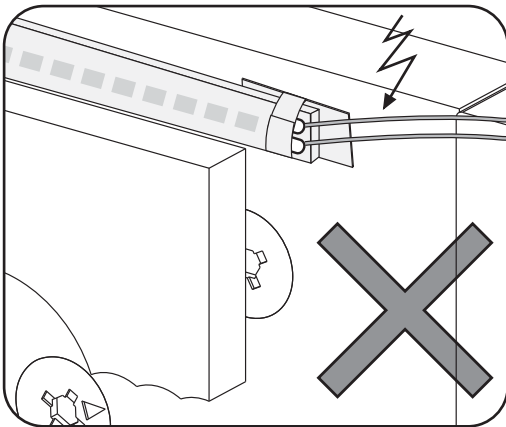
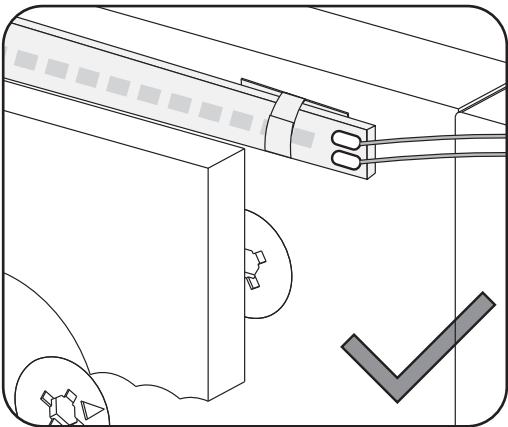
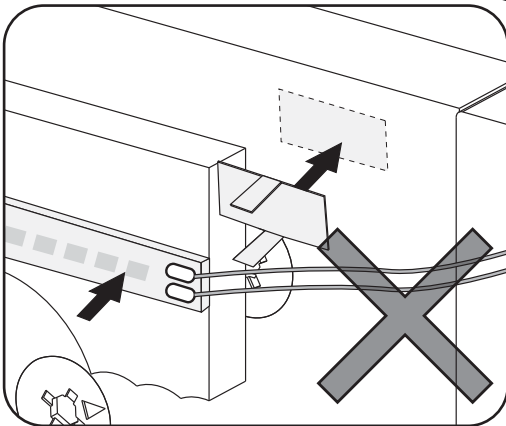
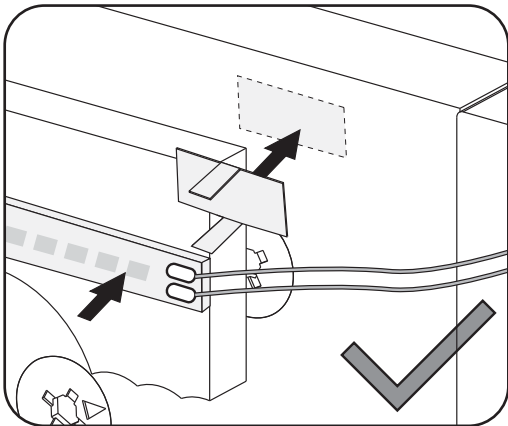
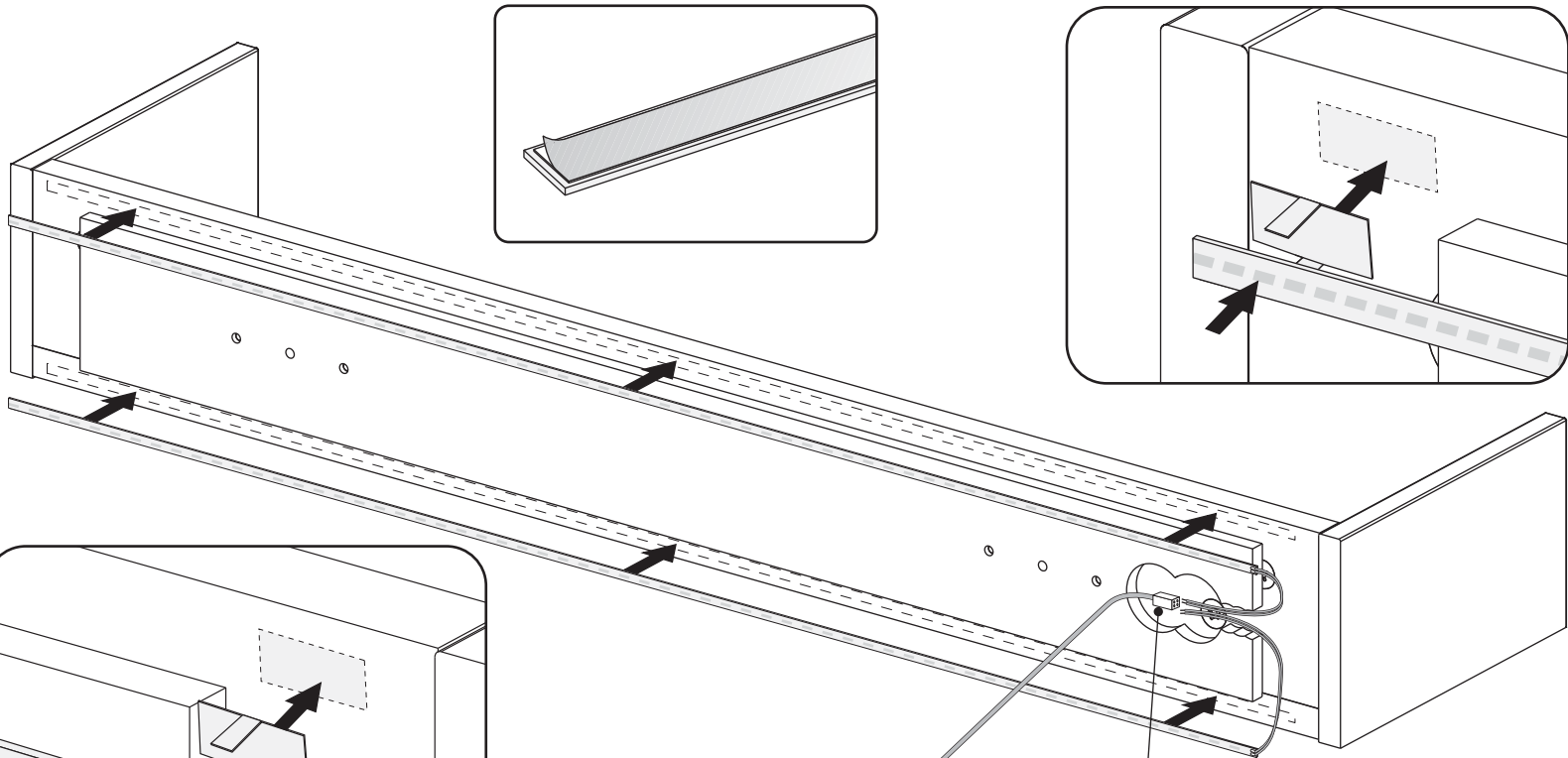
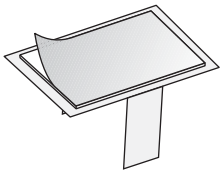
1x 4,5 x 40 S26



F



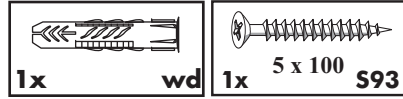
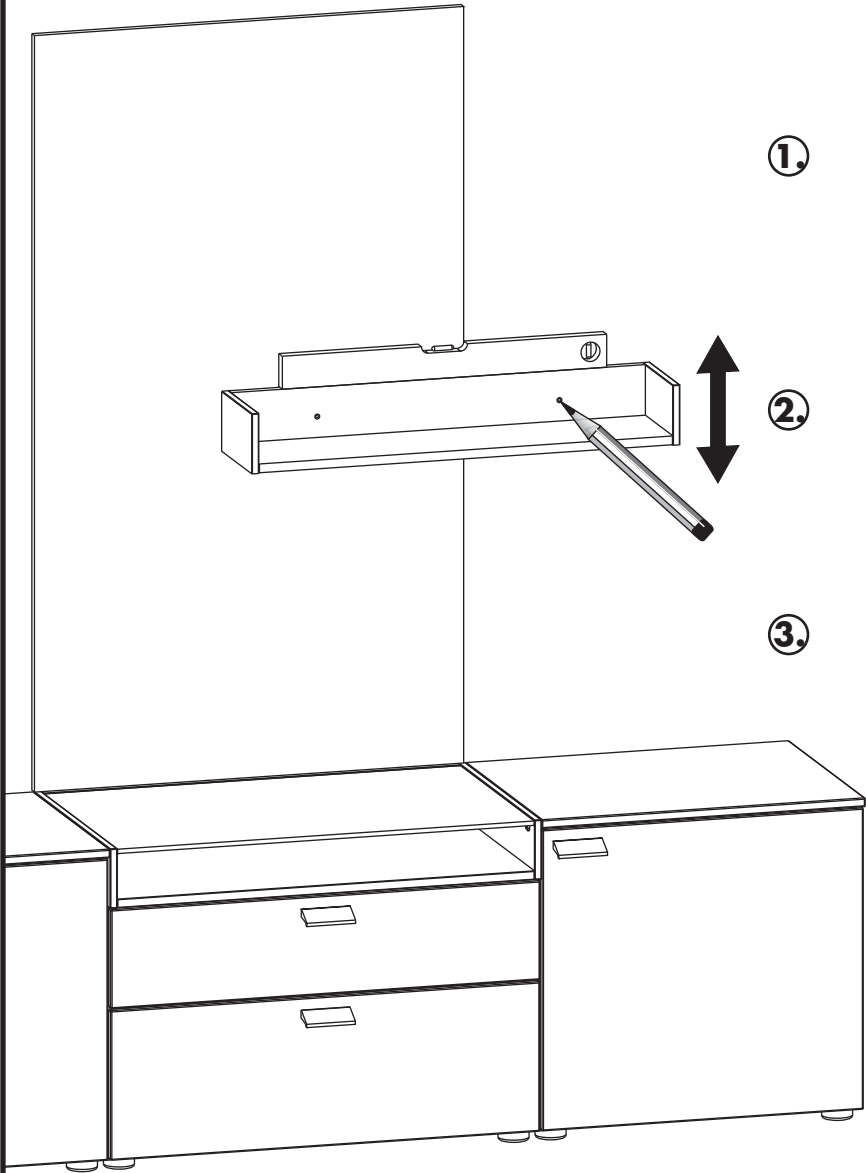
Für eine dauerhafte Klebeverbindung muß die Oberfläche absolut sauber, trocken, staub- und fettfrei sein. Reinigen Sie die Flächen gründlich. Entfernen Sie alle Schmutzpartikel, da diese die Haftung sonst verhindern.



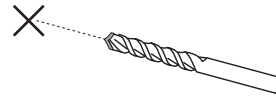
elektrische Zuleitung durch das Panel geführt
Electrical cable routed through the panel

Aussparung für Steckverbindung/Beleuchtung
Cutout for plug-in connection/lighting

G



1.



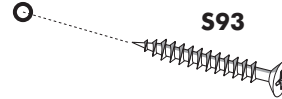
8 mm ~~Ø~~

2.



w d

3.



S93

H

