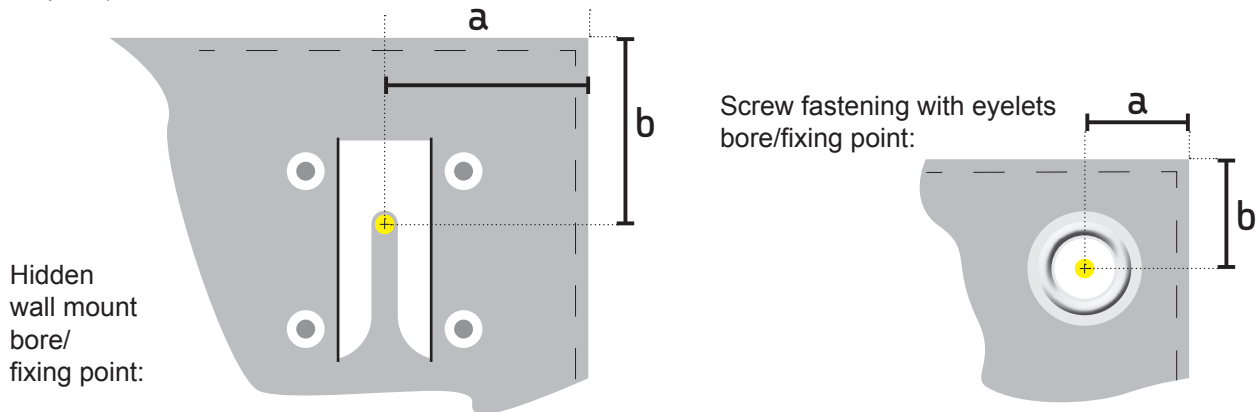# ASSEMBLY INSTRUCTIONS: WALL CUSHION TO HANG
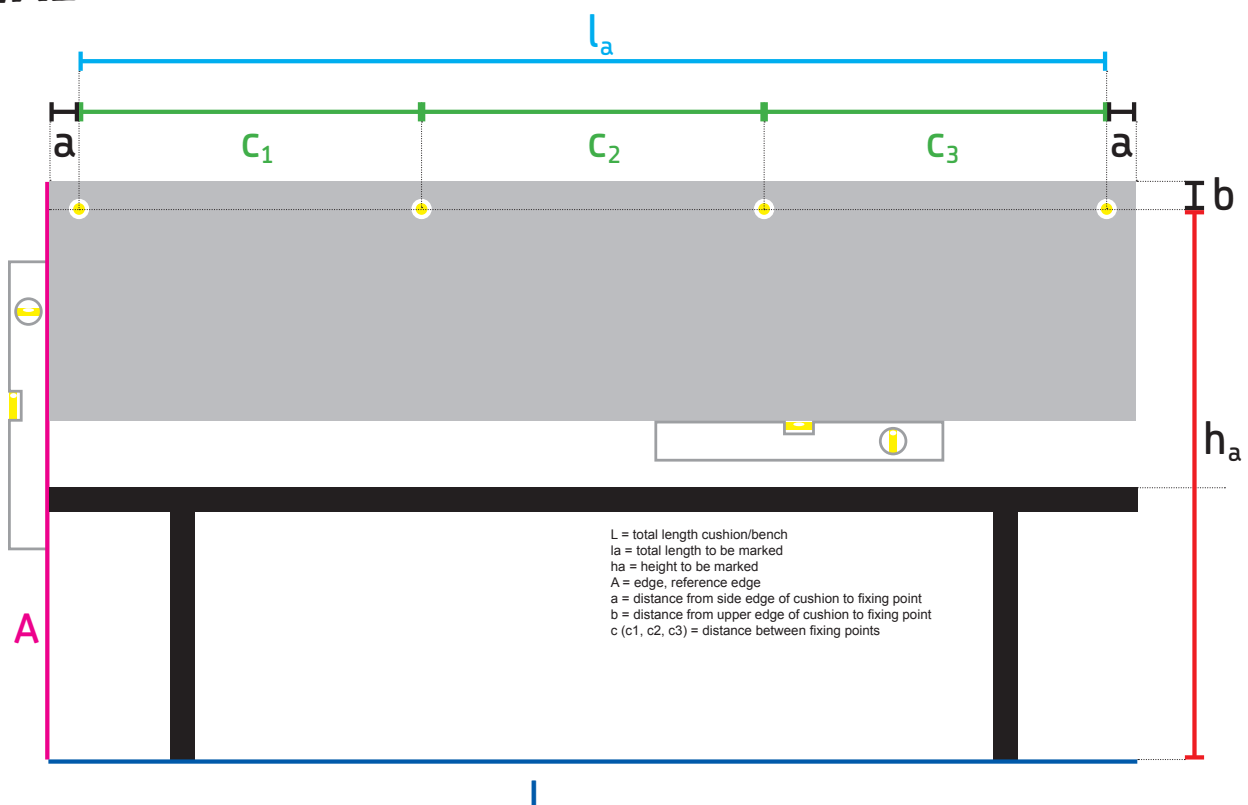
You will need:

Metre rule, pencil, spirit level, cordless screwdriver or power drill and 6 mm drill bit, vacuum cleaner, small hammer, slim bit holder, bit for Torx T(20)

1. Measure the **distances from the edge of the cushion (a + b)** to the screw position (attachment point). Note these down.

Hidden wall mount bore/ fixing point:

Screw fastening with eyelets bore/fixing point:

2. Measure the **distances (c)** from attachment to attachment. Measure this at all fastening points, they may be slightly different. Note these down.

3. Determine the upper edge of your pillow. Subtract b from this measurement. This gives the **total height to be marked (h_a)** from the floor or bench.

4. Define **edge A**, where exactly your cushion should hang. Transfer this edge from the bench to the wall on one side by means of a spirit level.

5 Now measure the **distance a and mark the point for the first attachment to the wall.** Also draw the height for this point.

WALL CUSHION MADE TO MEASURE

l_a

a c_1 c_2 c_3 a

b

h_a

A

L

L = total length cushion/bench
la = total length to be marked
ha = height to be marked
A = edge, reference edge
a = distance from side edge of cushion to fixing point
b = distance from upper edge of cushion to fixing point
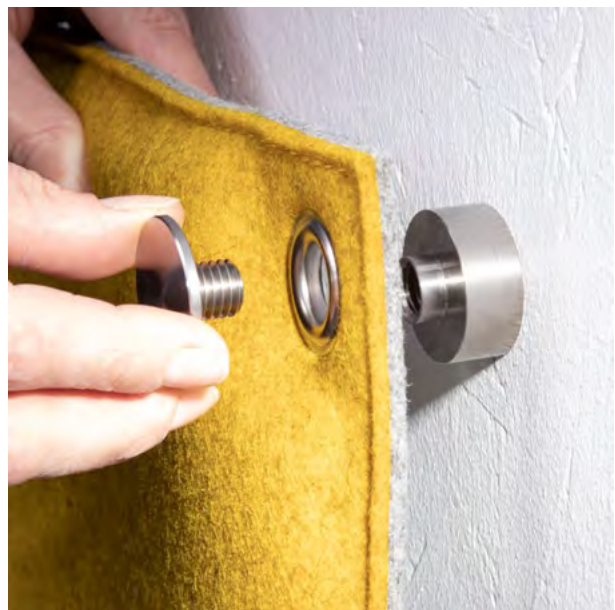c (c1, c2, c3) = distance between fixing points

6. Messen Sie bei den Kissen die **Länge l$_a$**. (Strecke zwischen den zwei äußeren Befestigungen) **Zeichnen Sie immer zuerst diese zwei Eckpunkte an, von diesen aus dann die inneren Abstände (c) für weitere Befestigungspunkte. Messen Sie auf jeden Fall alle Abstände c aus, sie können sich leicht unterscheiden.**

7. **Drilling: Be careful not to damage any cables and pipes.**
   Drill the holes for the fixings exactly in the places marked.
   For the supplied dowel you need a 6 mm drill bit. The dowel is suitable for stone walls or cavity walls. For wooden walls, you can screw directly into the wood. If necessary, you should use shorter screws and pre-drill with a Ø 3 mm drill to prevent the wood from cracking.

8. Carefully drive in the dowel flush with the hammer.

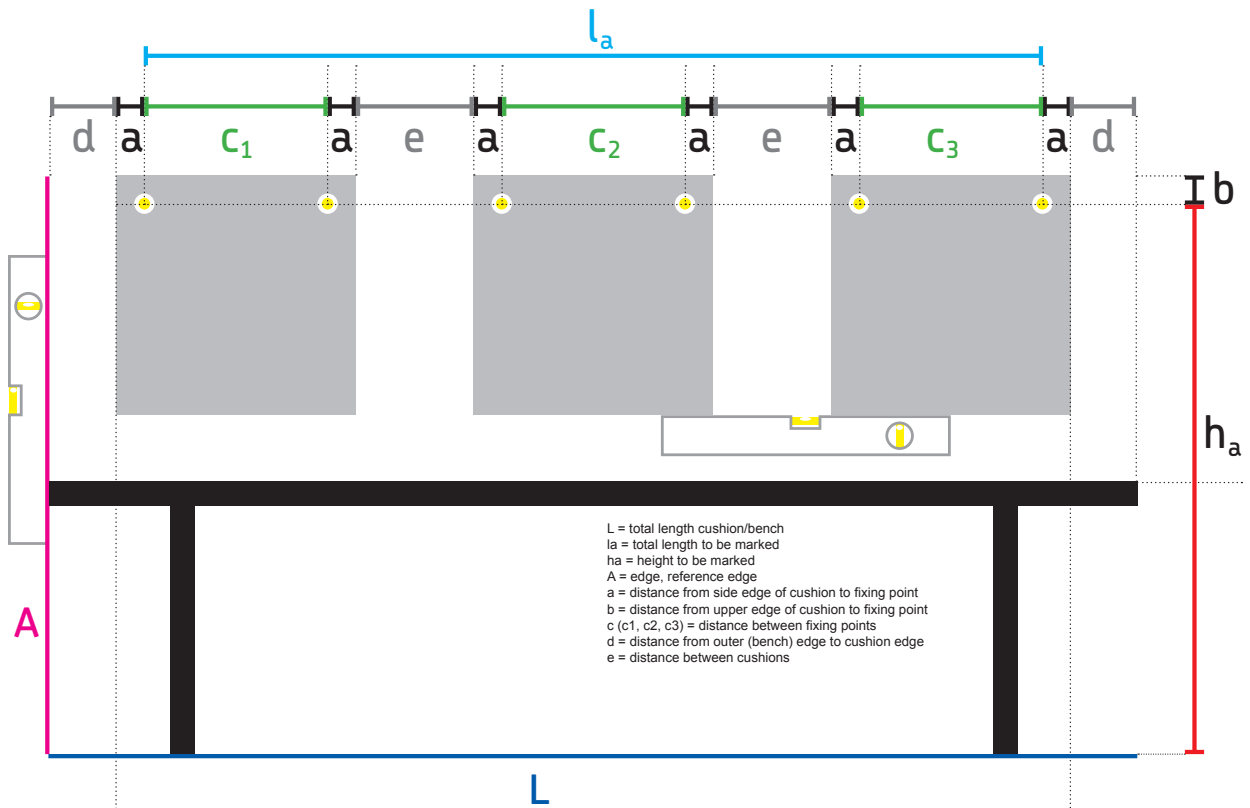## Attach wall cushion with concealed Mount wall bracket

9. Screw the screws into the dowels using the cordless screwdriver and allow them to protrude by approx. 7 mm.

10. Place the U-bracket over the screws and press down well until the cushion is firmly seated. The screw should „clamp" the cushion to the wall.

Attach wall cushion with screw fixing

9. Screw the cover screw from the spacer (left-hand thread!). Insert the screw into the spacer and screw it into the dowel.

10. Place the eyelets of the cushion over the spacer and screw on the cover screw, tighten firmly.

WALL CUSHION SQUARE

l_a

d a c_1 a e a c_2 a e a c_3 a d

b

h_a

A

L = total length cushion/bench
la = total length to be marked
ha = height to be marked
A = edge, reference edge
a = distance from side edge of cushion to fixing point
b = distance from upper edge of cushion to fixing point
c (c1, c2, c3) = distance between fixing points
d = distance from outer (bench) edge to cushion edge
e = distance between cushions

L

WALL CUSHION ROUND

l_a

d c c d

b

e e

h_a

A

L = total length cushion/bench
la = total length to be marked
ha = height to be marked
A = edge, reference edge
b = distance from upper edge of cushion to fixing point
c = distance between fixing points
d = distance from outer (bench) edge to cushion edge
e = distance between cushions

L