



# LEEZE BOOM BOARD

## Delivery includes:

Leeze Boom Board Pro

**5x** Metal-rubber buffer

**4x** Screw nuts

**10x** Counter sunk screws (short)

**4x** Counter sunk screws (long)

**4x** Compression springs

**2x** Spring caps

**6x** Spread rivets

**10x** Buckles (to fix the straps)

**4x** Straps to fix your Smarttrainer

**1x** Strap to fix your front wheel

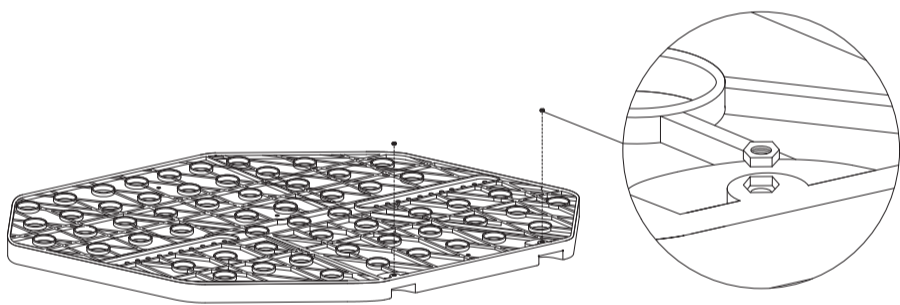
**14x** EPDM damper

**7x** Leeze Boom Dots

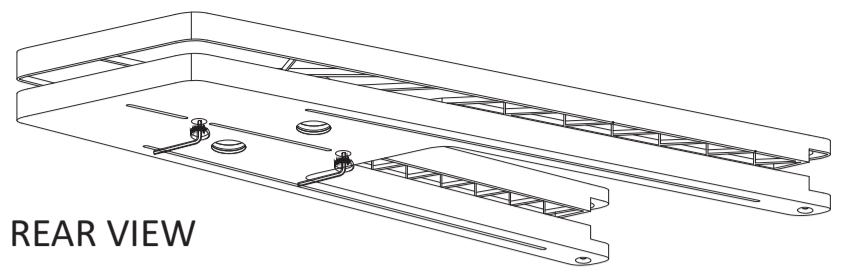
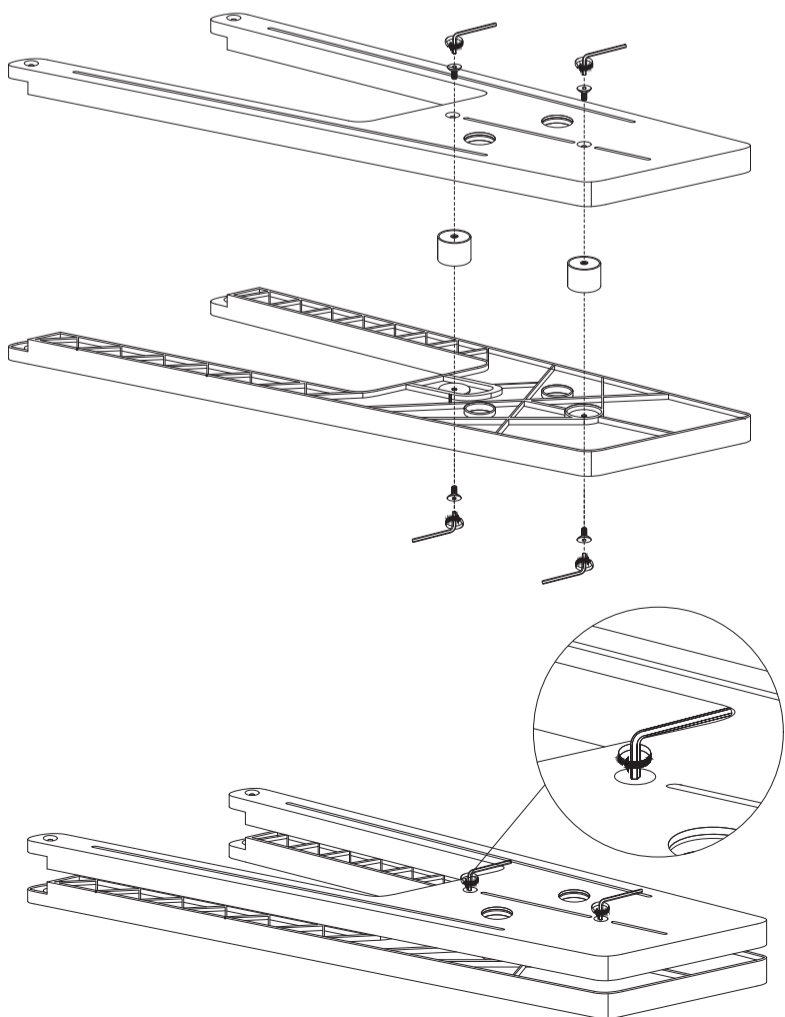
Required tool: Allen key (6mm)

Insert screw nuts in screw nut holder (top and bottom side)

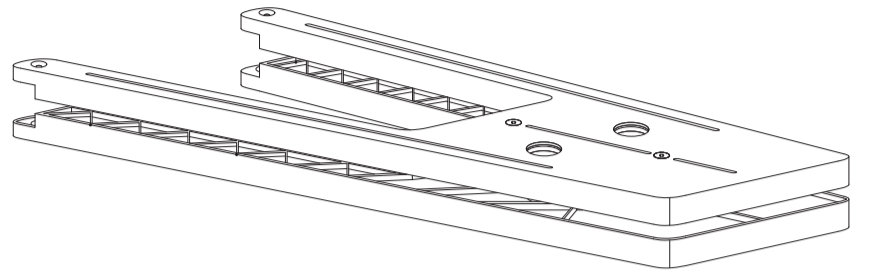
### STEP 1



### STEP 2

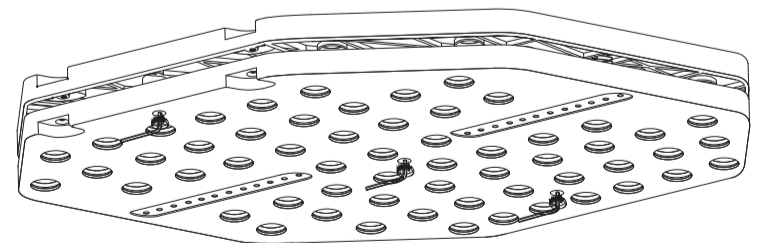
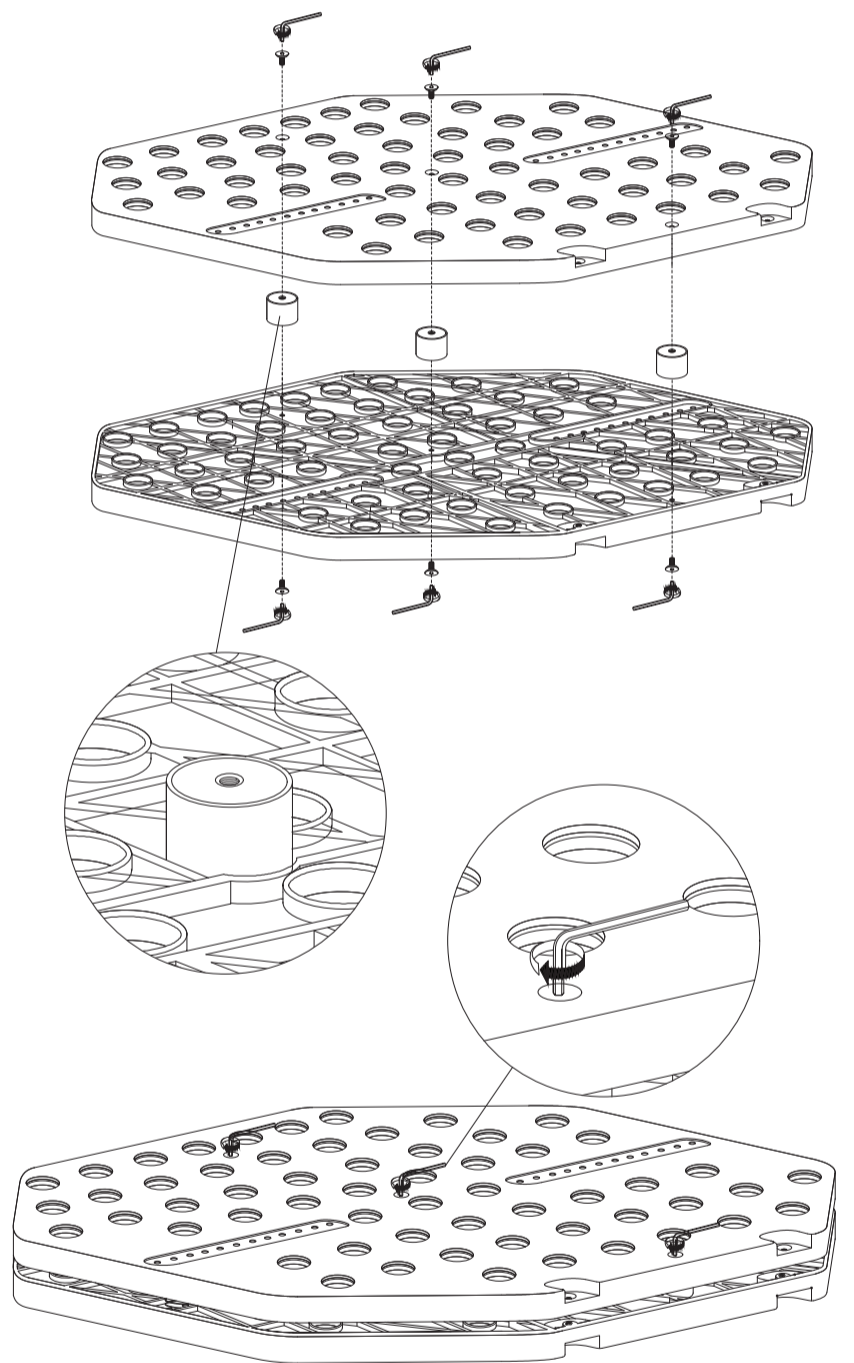


REAR VIEW

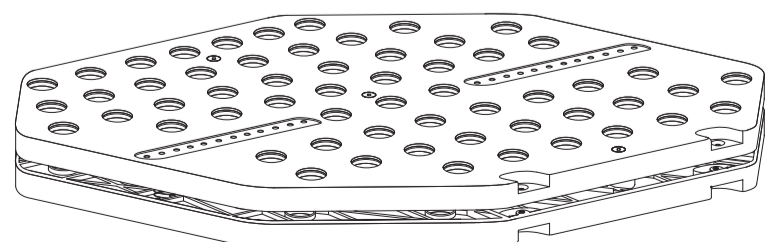


Front of Leeze Boom Board Pro is finished

### STEP 3

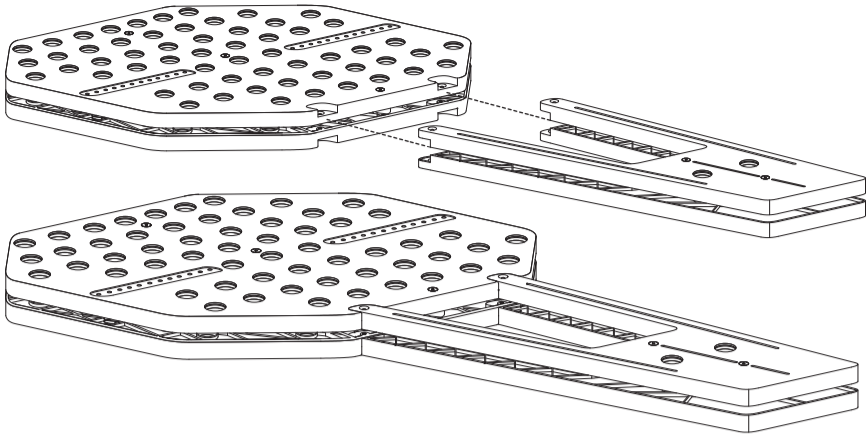


REAR VIEW

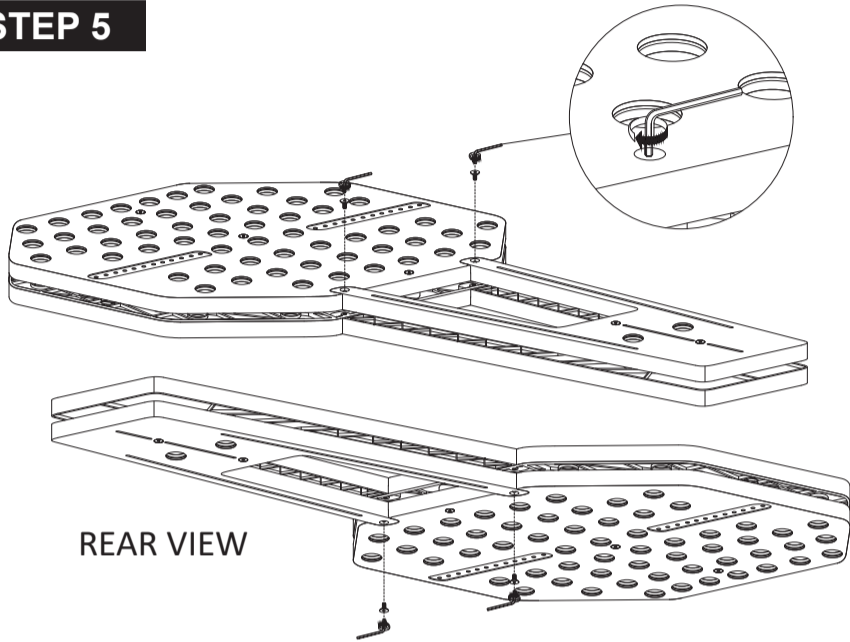


Back of Leeze Boom Board Pro is finished

**STEP 4**

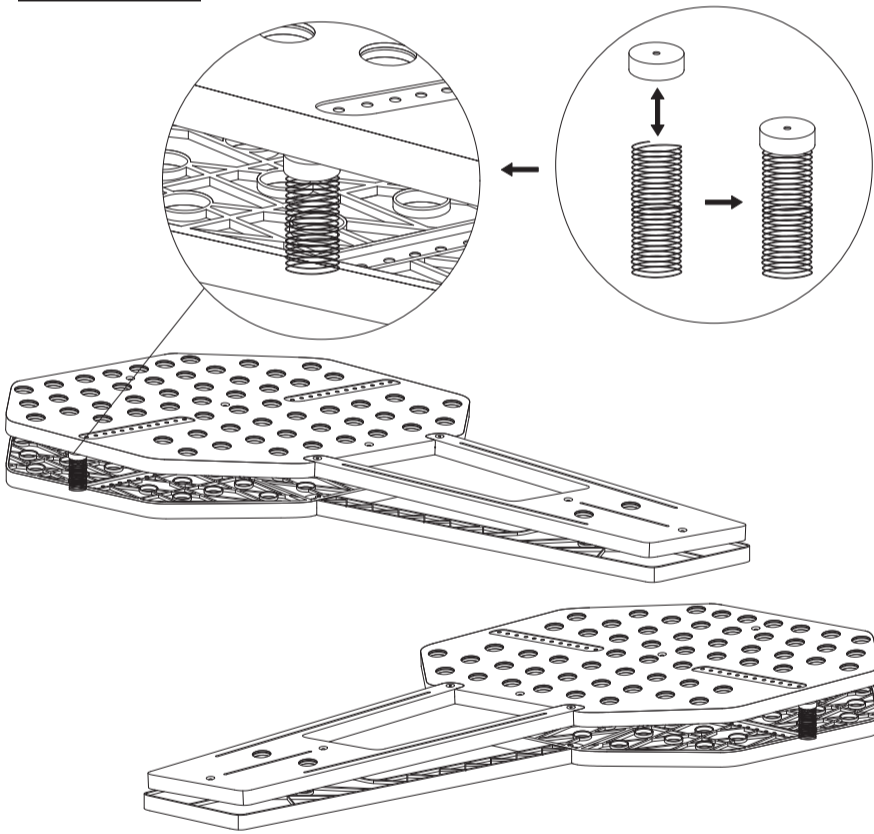


**STEP 5**

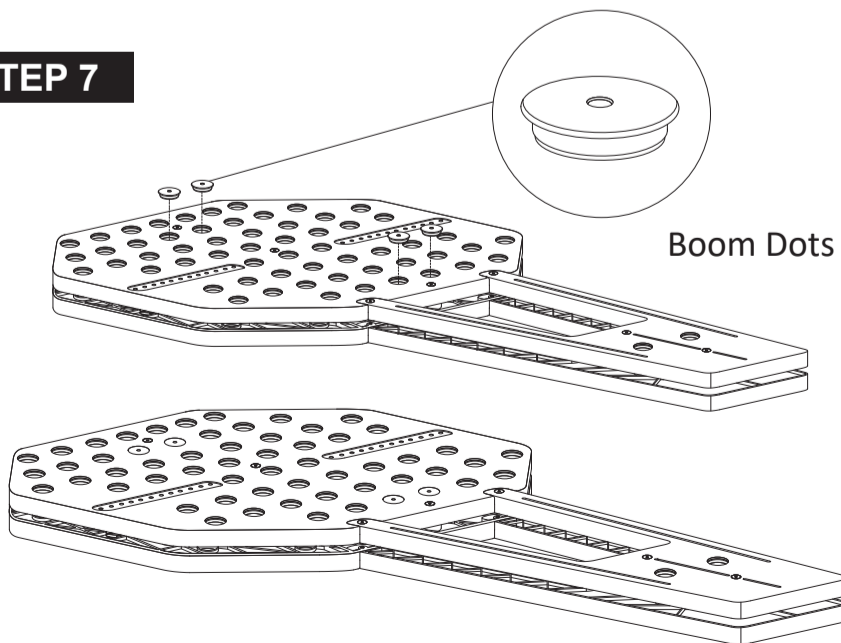


REAR VIEW

**STEP 6**



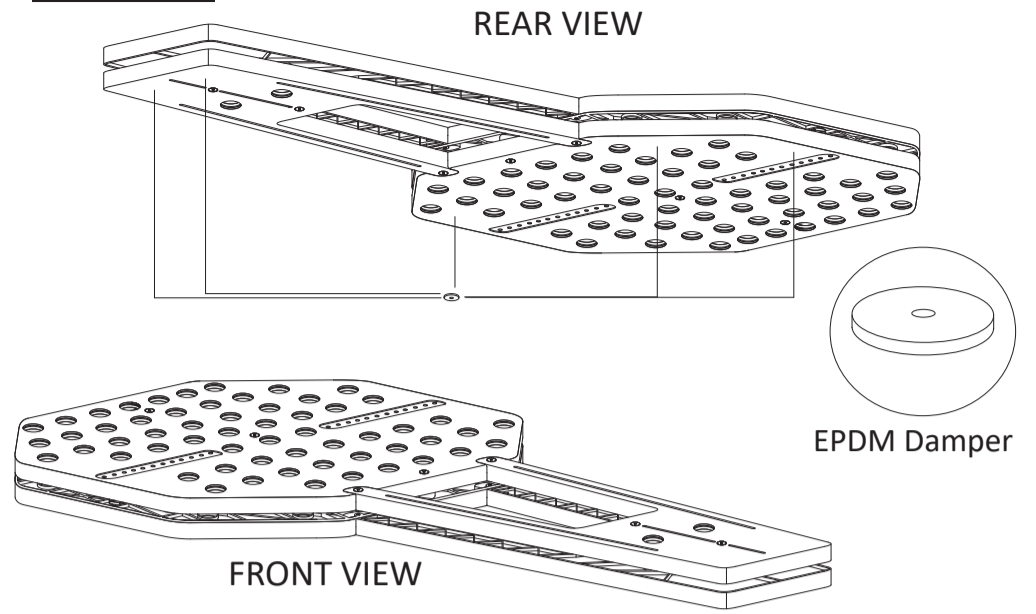
**STEP 7**



Boom Dots

Positioning of the Boom Dots depends on the standing area of the smarttrainer

**STEP 8**



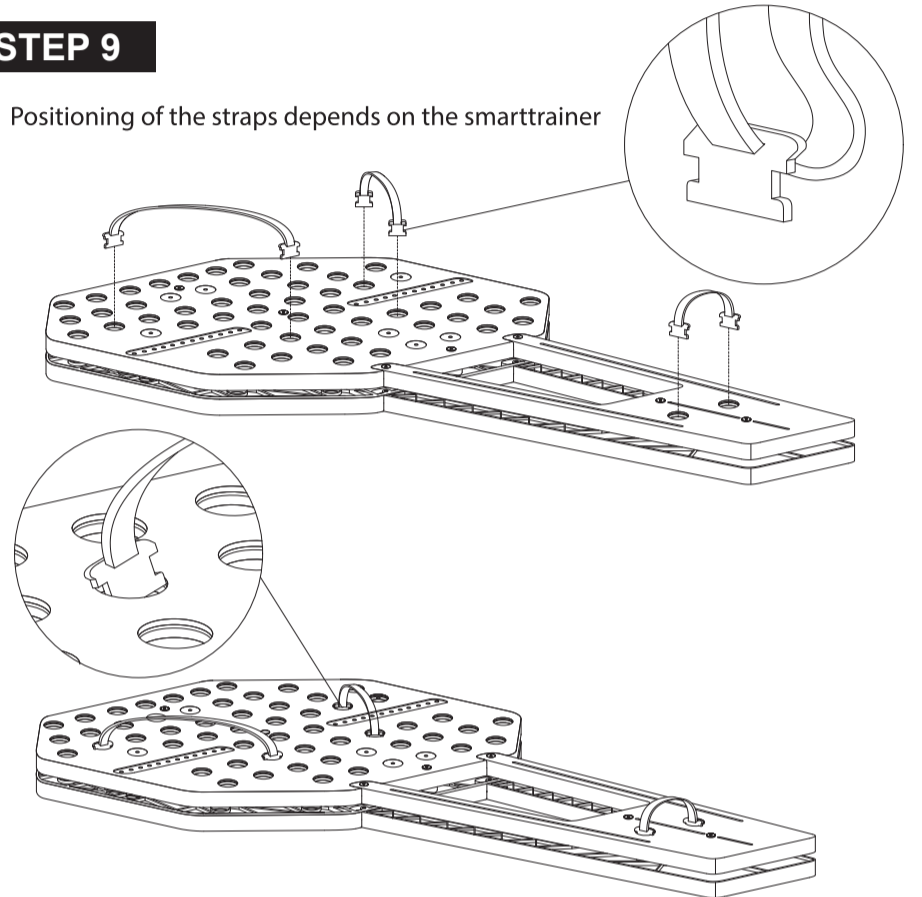
REAR VIEW

FRONT VIEW

EPDM Damper

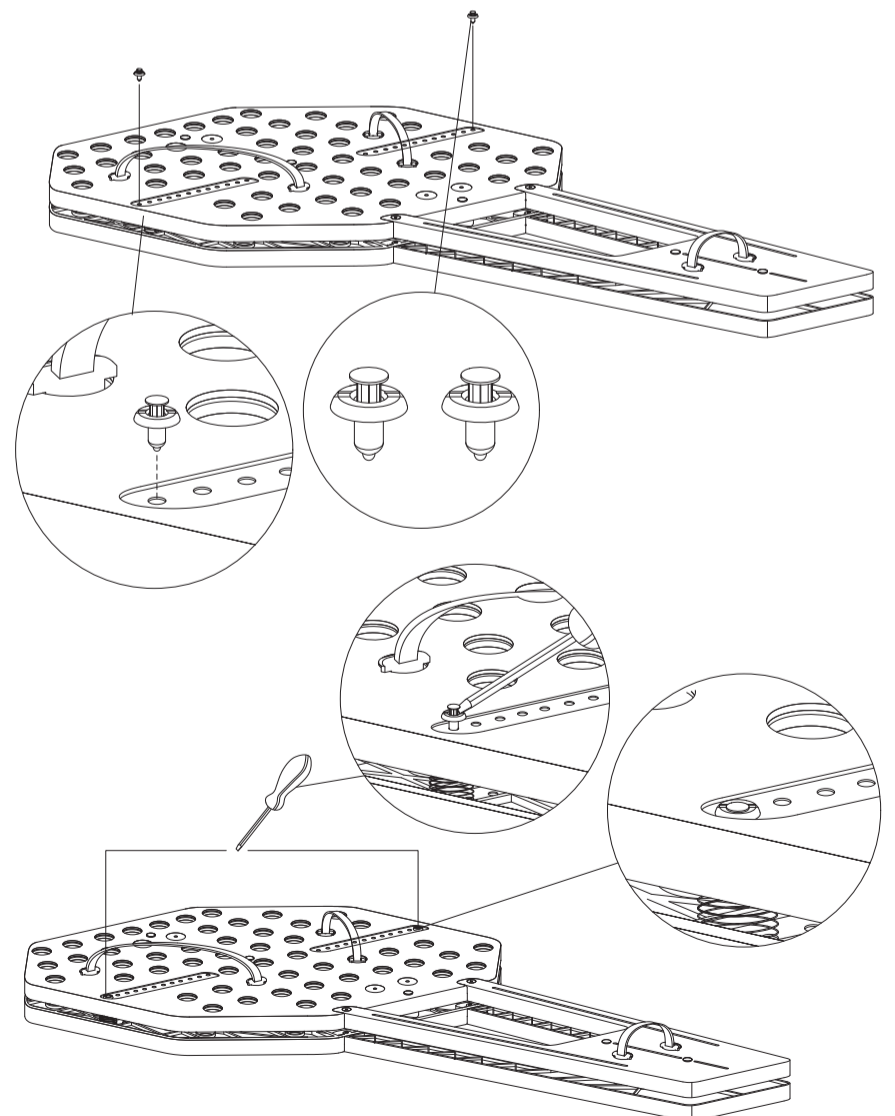
**STEP 9**

Positioning of the straps depends on the smarttrainer



**STEP 10**

After you have found the right position of the compression springs insert 2 spread rivets to fix the springs



The additional two compression springs can be inserted into the markings (1-5) in the Leeze Boom Board Pro to increase the suspension effect.

**Final Leeze Boom Board Pro**