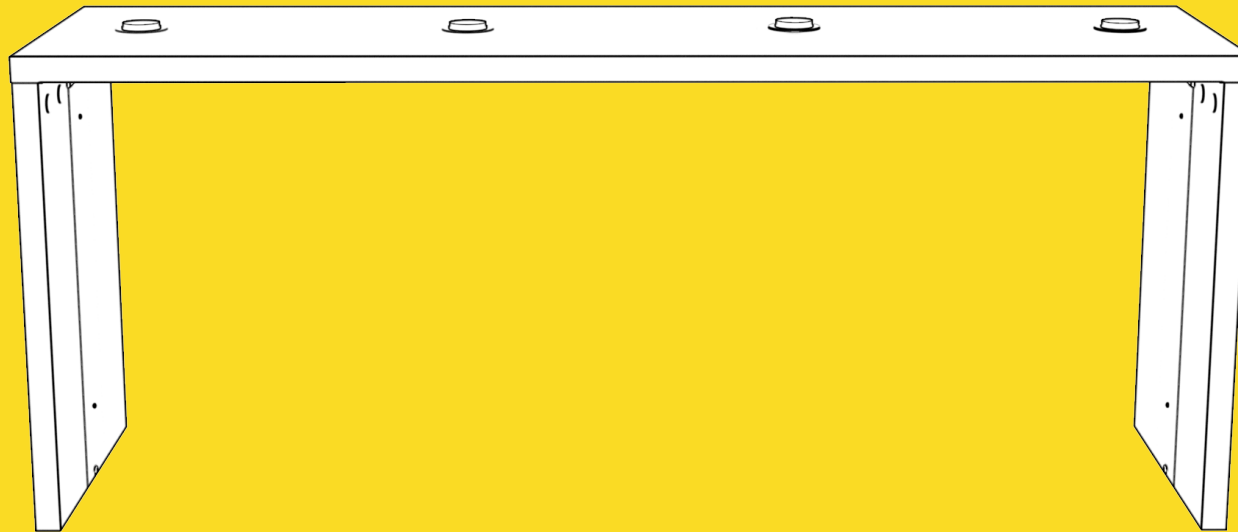
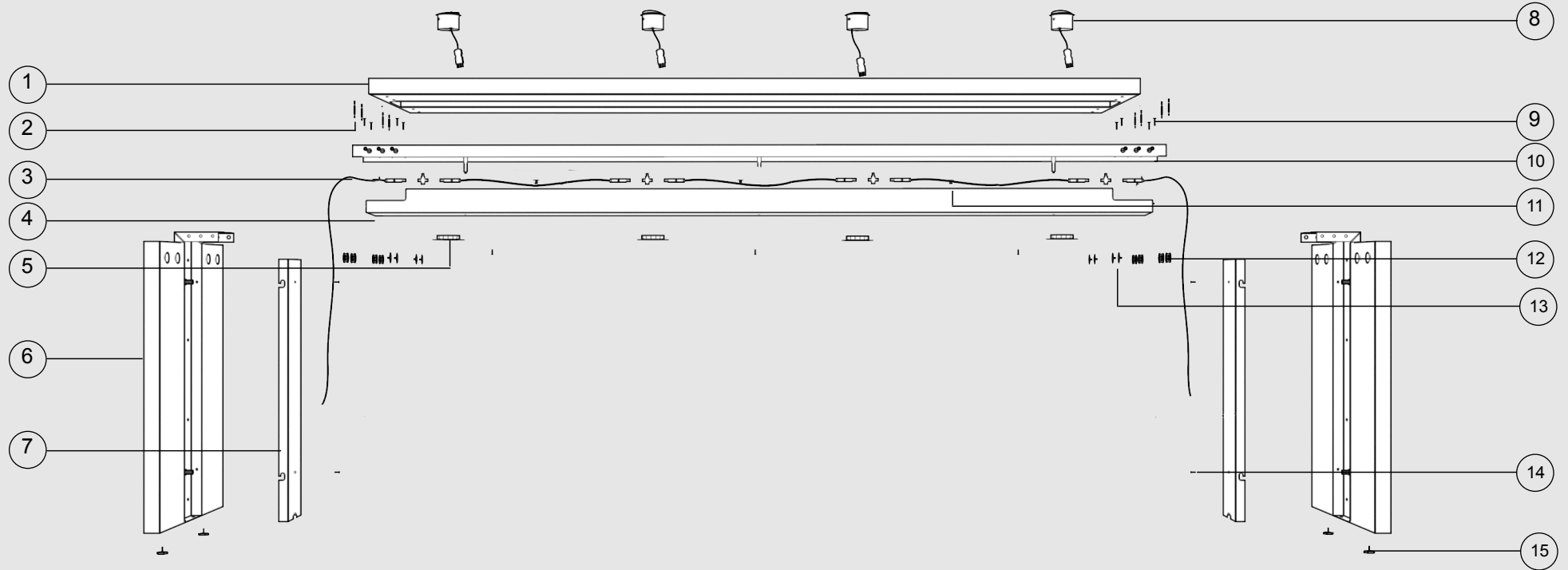




## Bridge Touchdown Table Assembly Instructions



## General Information



1. Table Top

2. Cam Bolt

3. Wiring Loom

4. Upper Cable Shield

5. Power Unit Lock Ring

6. Side Panel

7. Side Panel Cable Shield

8. Power Unit

9. M6 x 20mm CSK Machine Screw

10. Upper Inner Channel

11. Cable Clip

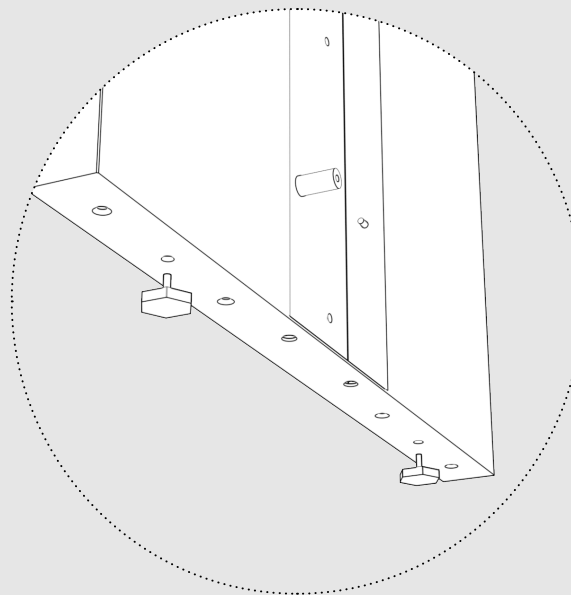
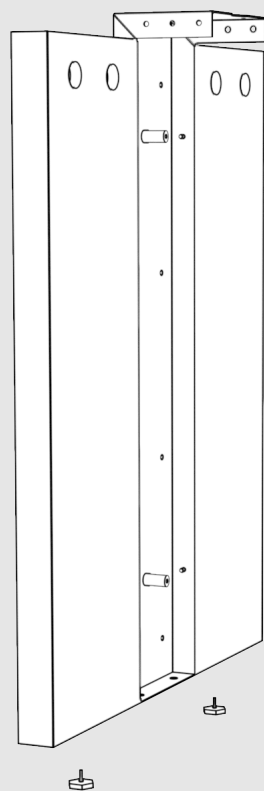
12. Cam Lock

13. Cam Lock Cover

14. M6 x 16mm Button Head Machine Screw

15. Adjustable Foot

## Step 1: Attach adjustable feet to side panels

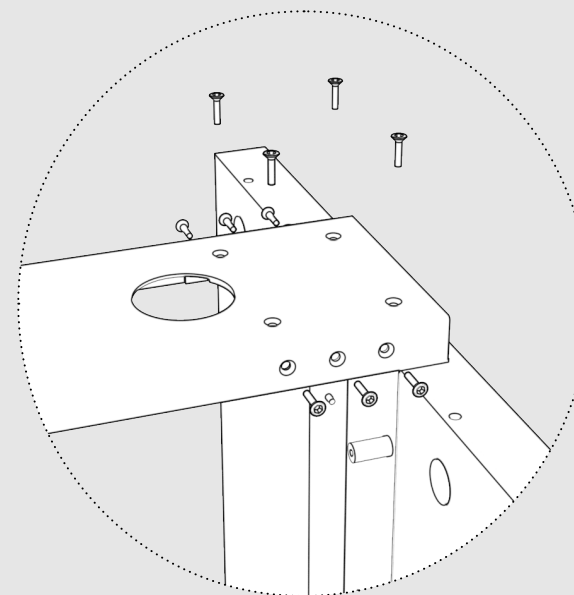


- *Screw in adjustable feet to bottom of side panel.*
- *Repeat on second side panel.*

### Parts Required:

2 x Side Panel  
4 x Adjustable Feet

## Step 2: Mount upper inner channel



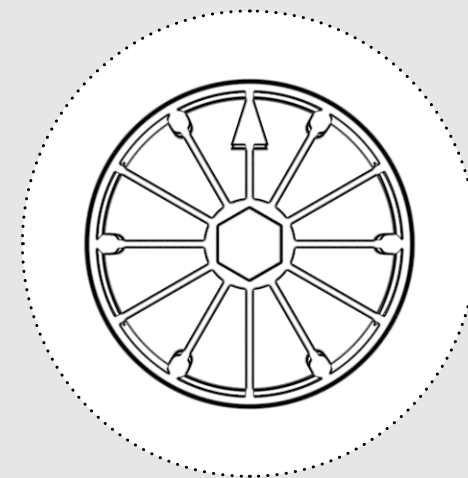
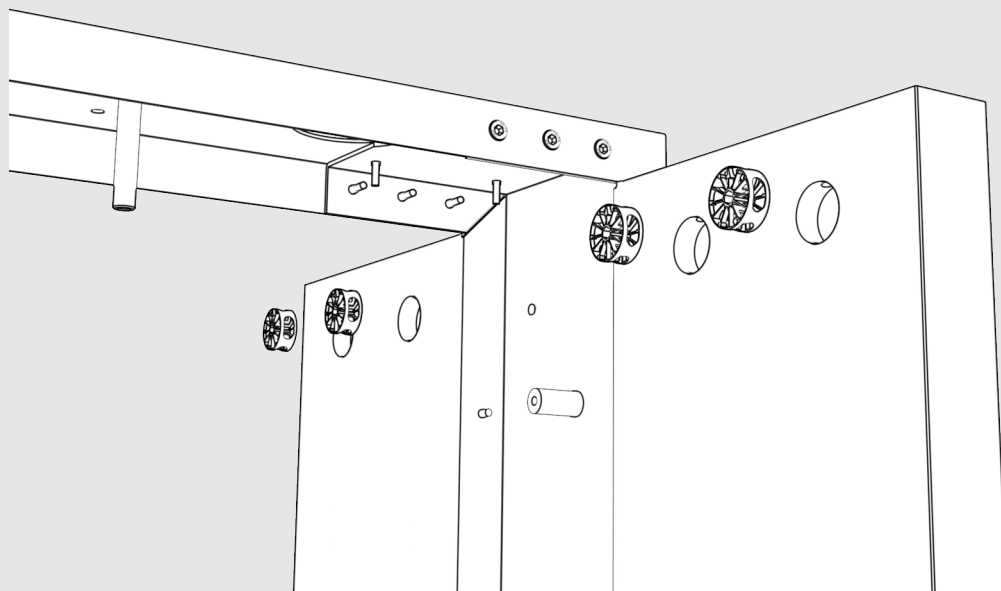
M6 x 20mm

- Drop inner channel onto side panels and screw into place using 20 x M6 x 20mm CSK machine screws.

### Parts Required:

2 x Side Panels  
1 x Upper Inner Channel Section  
20 x M6 x 20mm CSK Machine Screws

### Step 3: Insert cam lock

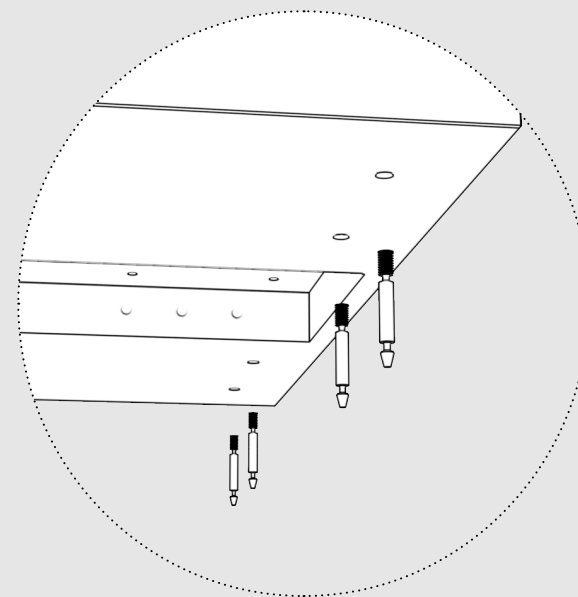
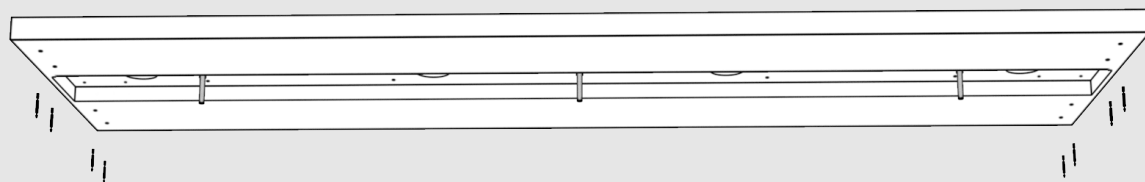


- *Insert four cam locks into each side panel.*
- *Orientate cam lock so that the arrow points upwards.*

#### Parts Required:

8 x Cam Locks

## Step 4: Insert cam bolts to table top

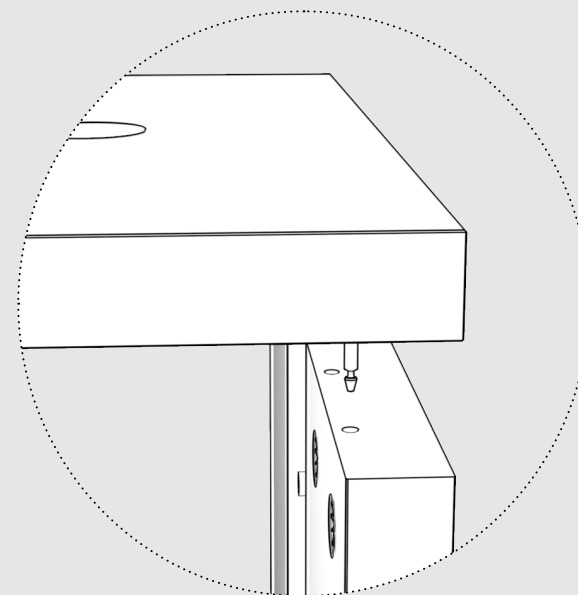


- *Screw 8 x cam bolts into the underside of the table top.*

### Parts Required:

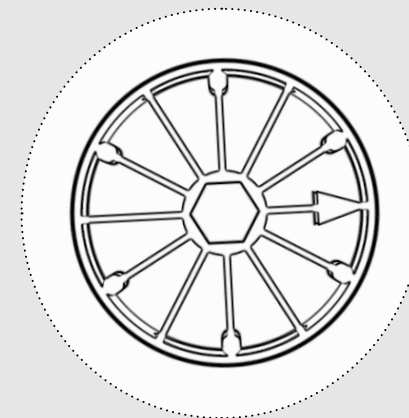
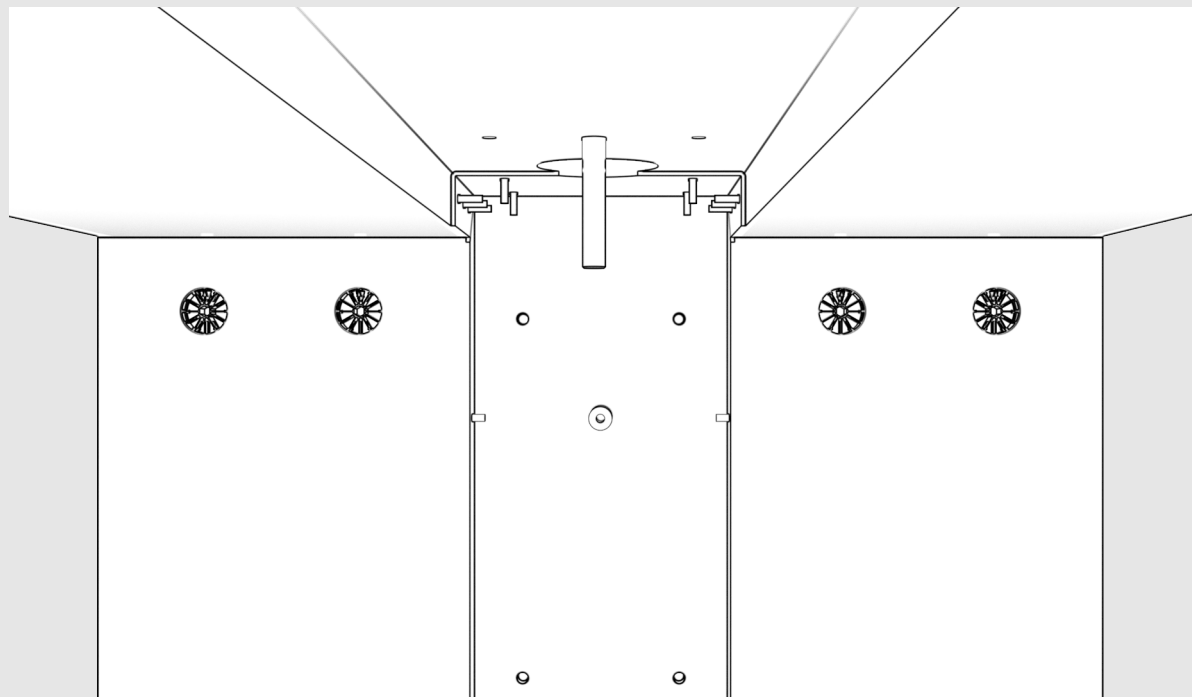
1 x Table Top  
8 x Cam Bolts

## Step 5: Mount table top



- Lower table top down with cam bolts locating into the holes on the top of each side panel.

## Step 6: Tighten cam locks

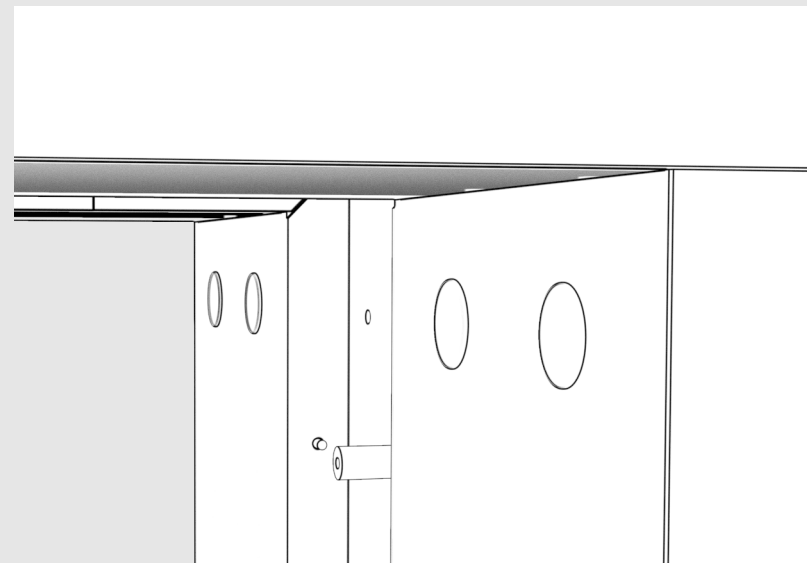
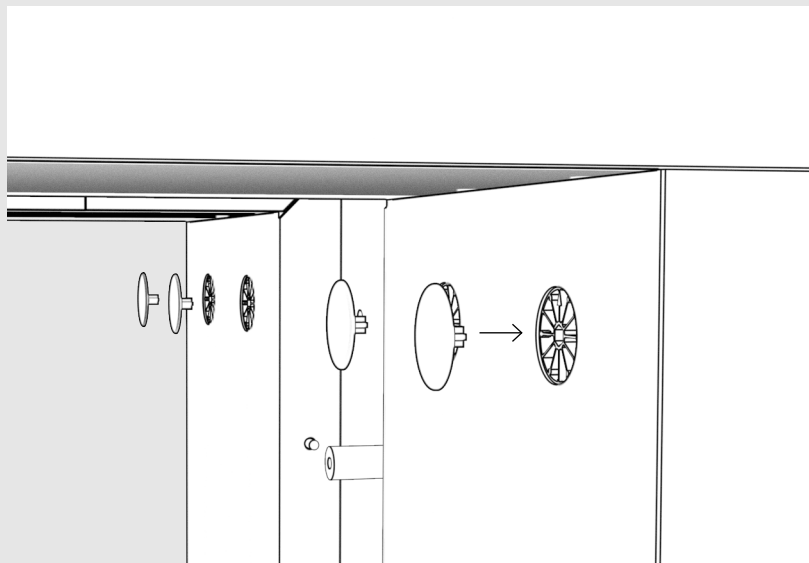


- To lock table top into place, twist cam lock clockwise using a 6mm allen key.

### Tools Required:

1 x 6mm Allen Key

## Step 7: Cover cam locks

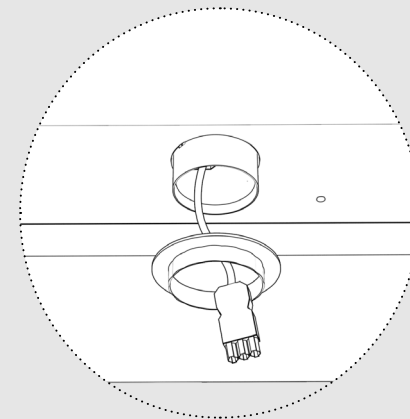
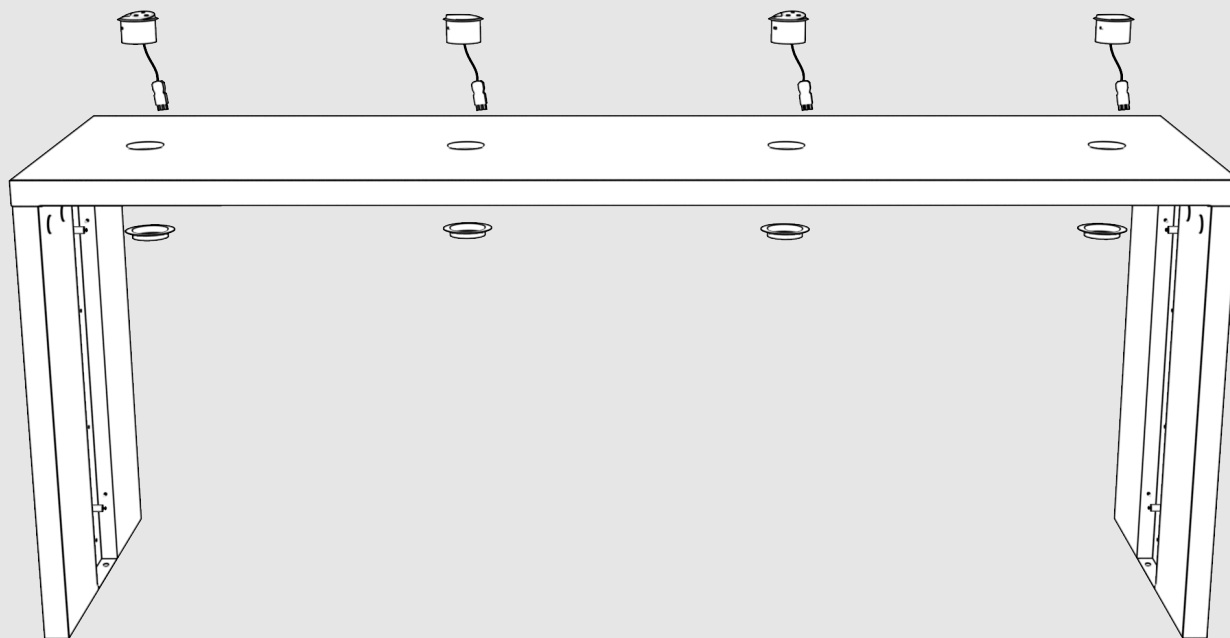


- *Fit plastic covers over the cam locks and click them into place.*

### Parts Required:

8 x Plastic Cam Lock Covers

## Step 8: Insert power units



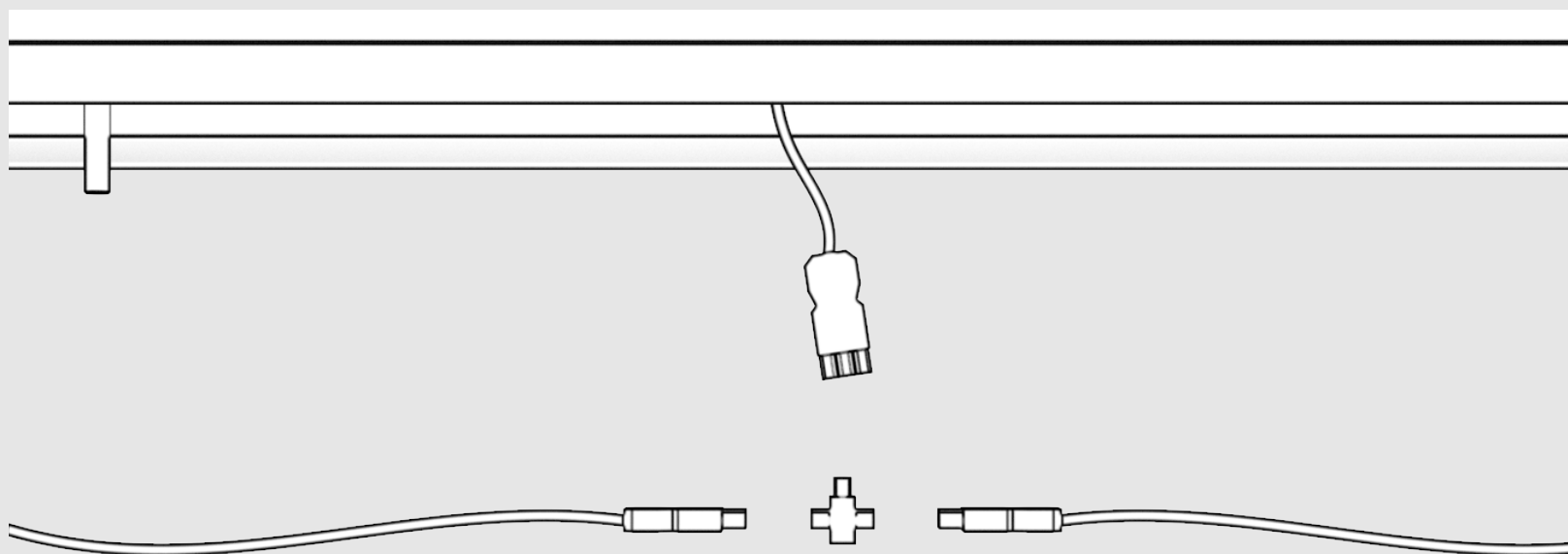
- *Unscrew lock rings from power units.*
- *Drop power units into 80mm holes in table top.*
- *Screw lock rings to power units from the underside of the table top.*

Note: Ensure that sockets are orientated in desired direction before tightening.

### Parts Required:

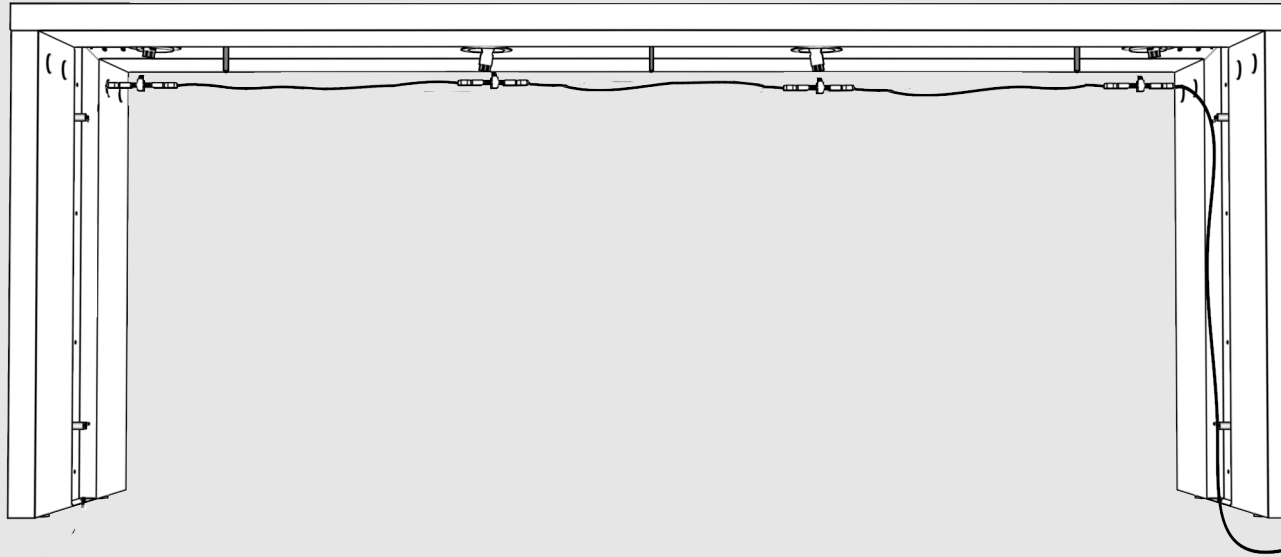
4 x Power Fixtures  
4 x Power Unit Lock Rings

## Step 9: Connect wiring loom



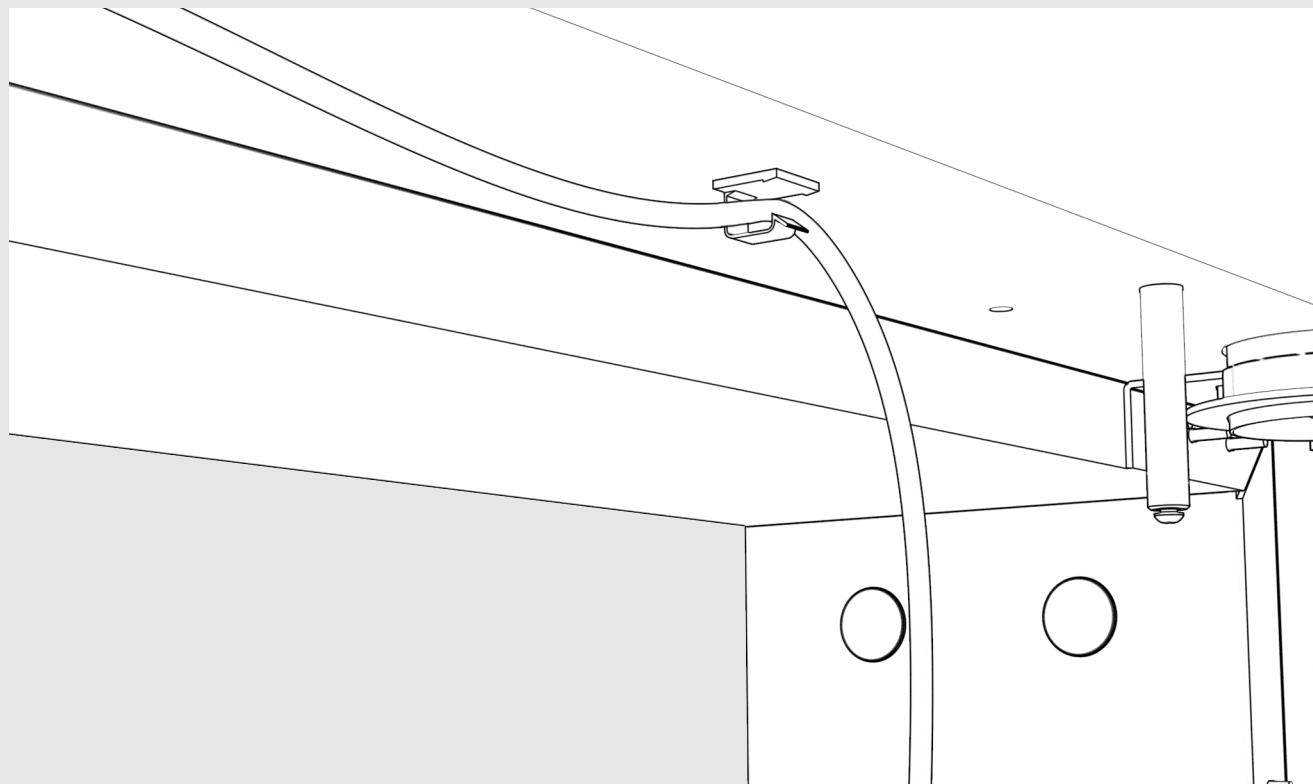
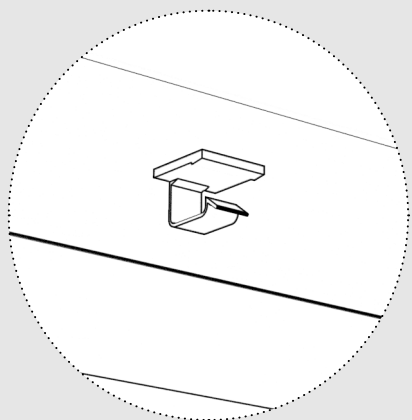
- Connect wiring loom to power units using cable and connectors supplied.
- For more detailed information on your specific loom please contact OMK's technical department at [enquiries@omkdesign.com](mailto:enquiries@omkdesign.com).

## Step 10: Connect power cable to loom



- *Connect power supply cable to wiring loom.*
- *Ensure that power supply cable is connected to the correct end of the table.*
- *For more detailed information on your specific loom please contact OMK's technical department at [enquiries@omkdesign.com](mailto:enquiries@omkdesign.com).*

## Step 11: Attach cable clips



- *Fix cable clips to bottom of inner channel using adhesive strip.*
- *Position wiring loom into the cable clips.*

### Parts Required:

4 x Cable Clips

## Step 12: Attach upper cable shield



M6 x 16mm

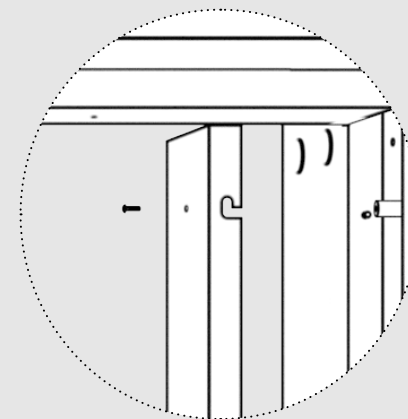
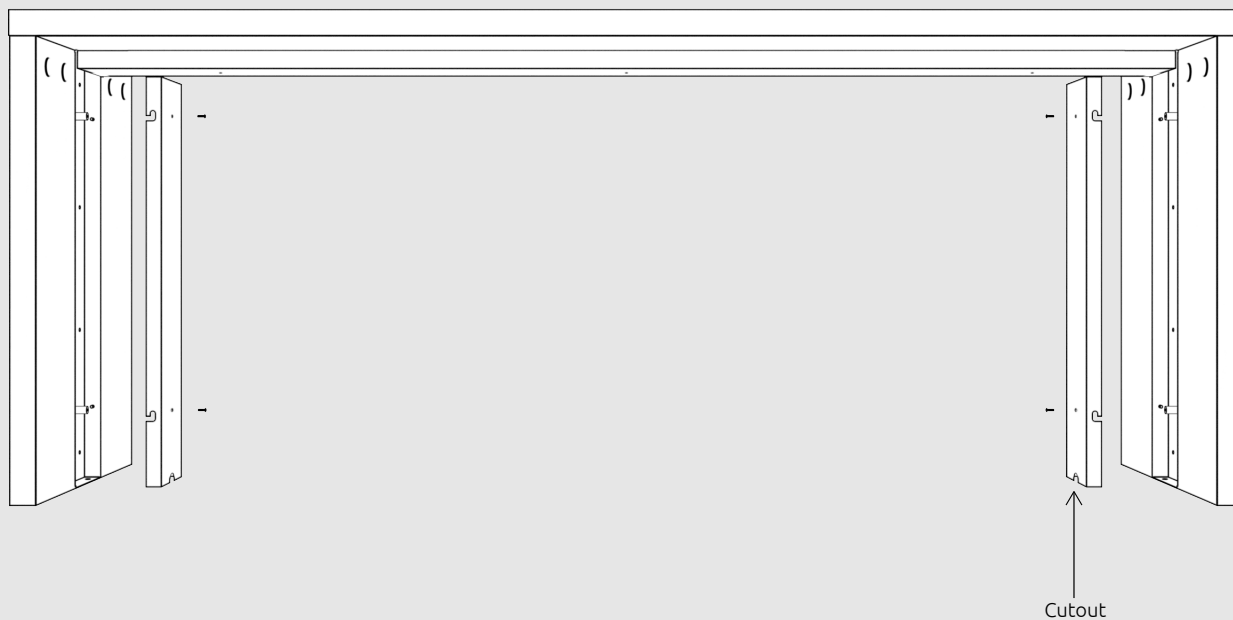
- *Attach the cable shield to underside of table top using 3 x M6 x16mm button head machine screws.*

Note: Ensure that wiring loom is contained within cable shield before fixing in place.

### Parts Required:

1 x Upper Cable Shield  
3 x M6 x 16mm Button Head Machine Screw

## Step 13: Attach side panel cable shields



M6 x 16mm

- Run power supply cable down the central channel on side panel.
- Locate the cable shields into position on central channel using slot and pin.
- Lower cable shield into position and attach using 2 x M6 x 16mm button head machine screws per side.

Note: The cable exit cutout on the cable shield should be adjacent to the floor.

### Parts Required:

2 x Side panel Cable Shield  
4 x M6 x 16mm Button Head Machine Screw

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## Contact Us

Our head office is located in central London where we manage global sales, design & production.

OMK Design Ltd.  
30 Gresse Street  
London, W1T 1QR  
United Kingdom

[enquiries@omkdesign.com](mailto:enquiries@omkdesign.com)

+44 (0)207 631 1335

