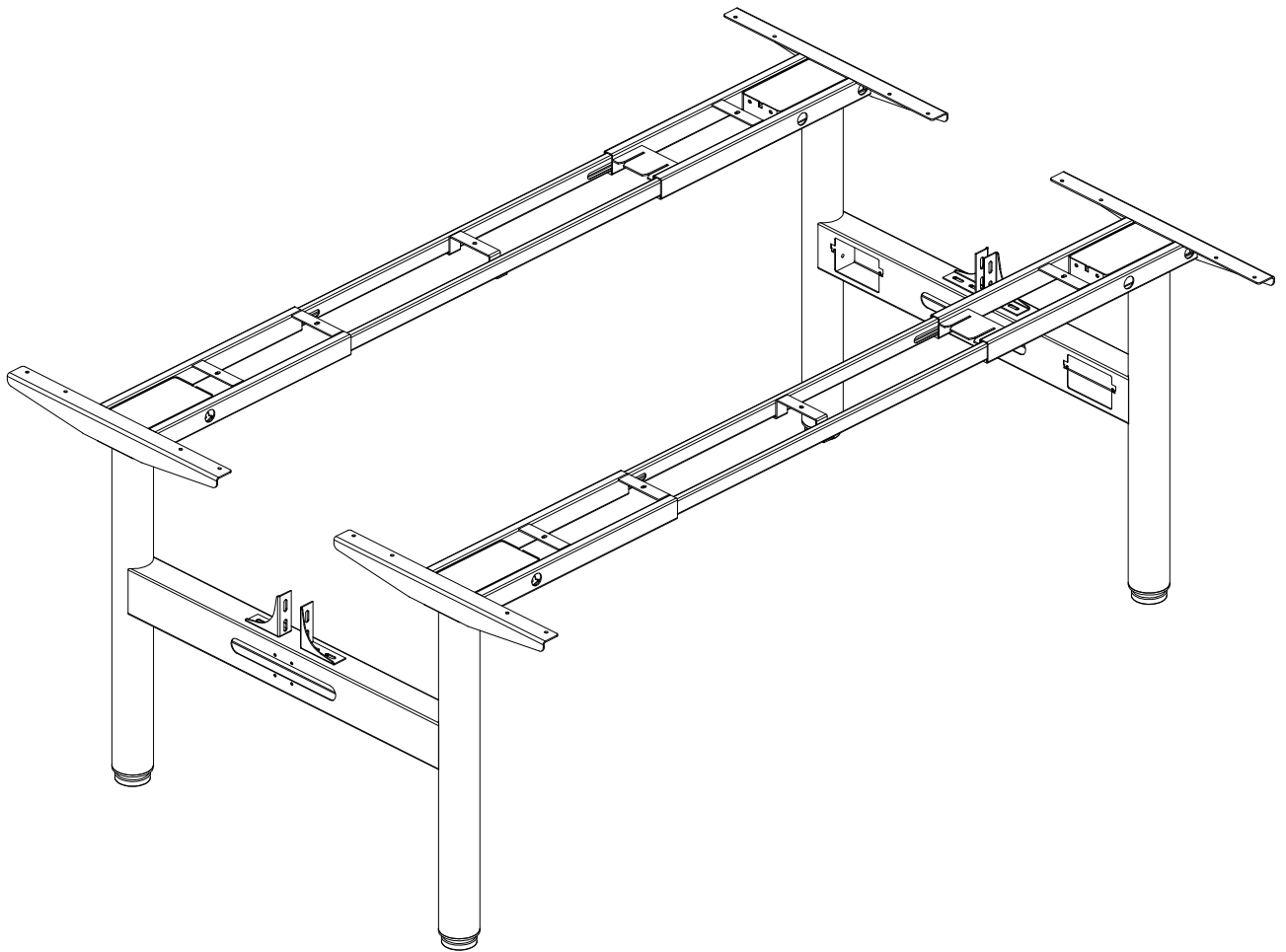
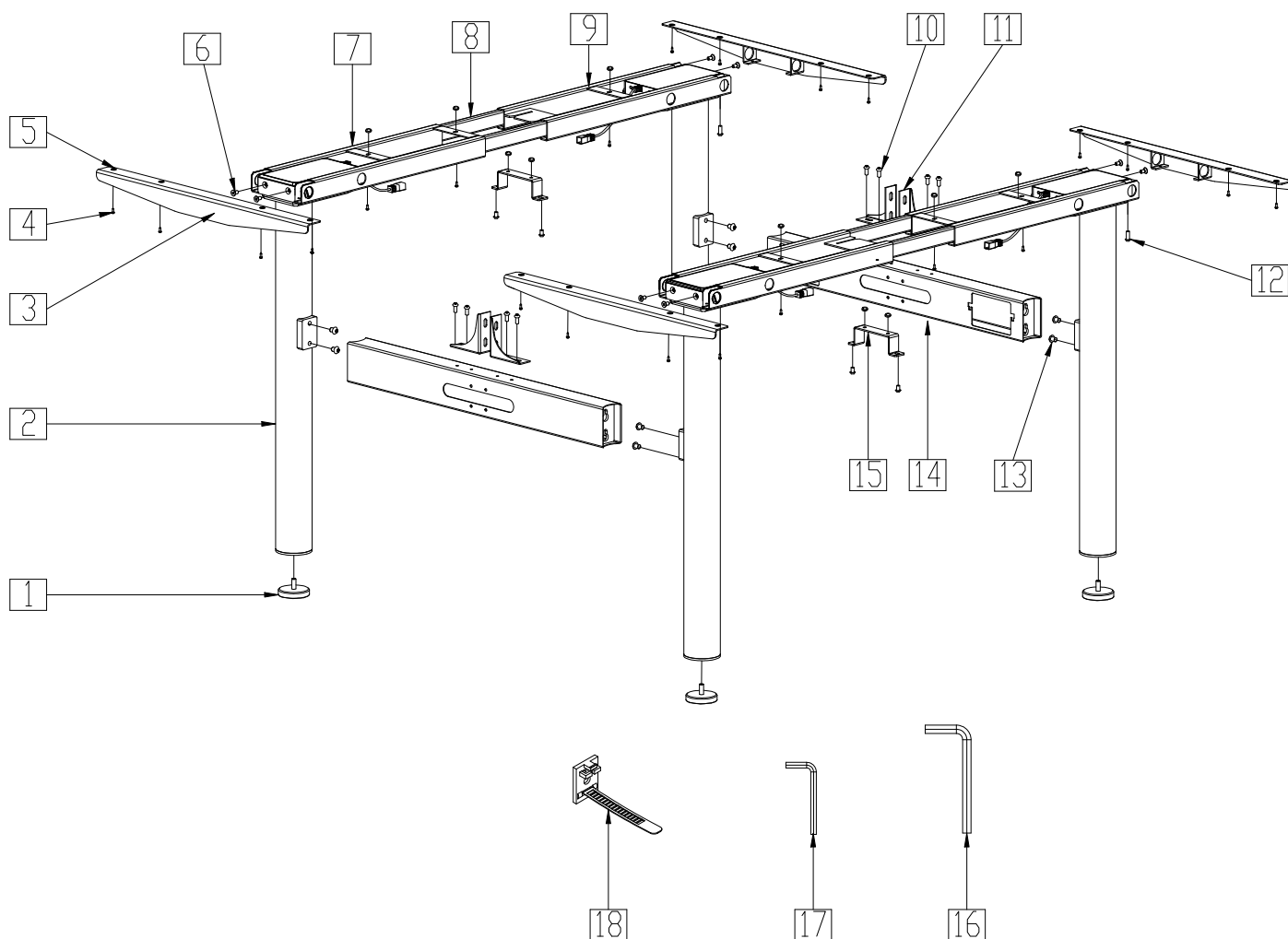


# Halo Static Back To Back Fixed Height Workstation Frame

## Instruction Manual



## Component parts

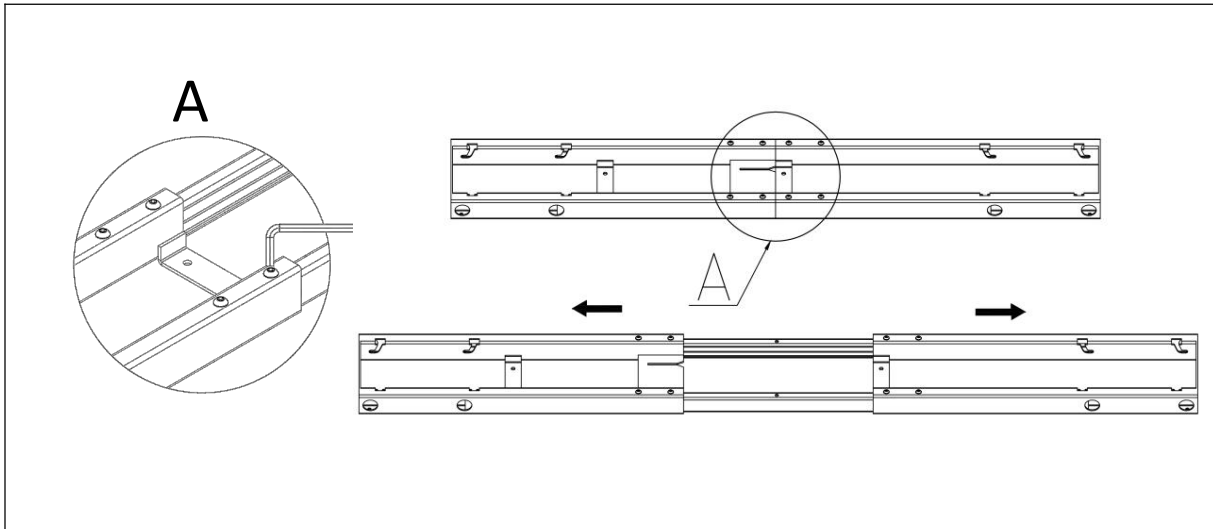


NO.	Component Name	PCS	NO.	Component Name	PCS
1	Leveling pad	4	10	Bolts M6x10	14
2	Column	4	11	Screen brackets	4
3	Side Bracket	4	12	Bolts M6x16	10
4	ST4x20	40	13	Bolts M8x10	8
5	Rubber pad	24	14	Connected beam	2
6	Bolts M6x12	10	15	Centre bracket	2
7	Top frame -1	2	16	Allen Wrench(5mm)	1
8	Centre rails	4	17	Allen Wrench(4mm)	1
9	Top frame-2	2	18	Cable Tie	10

## Assembly Instructions

### Step 1

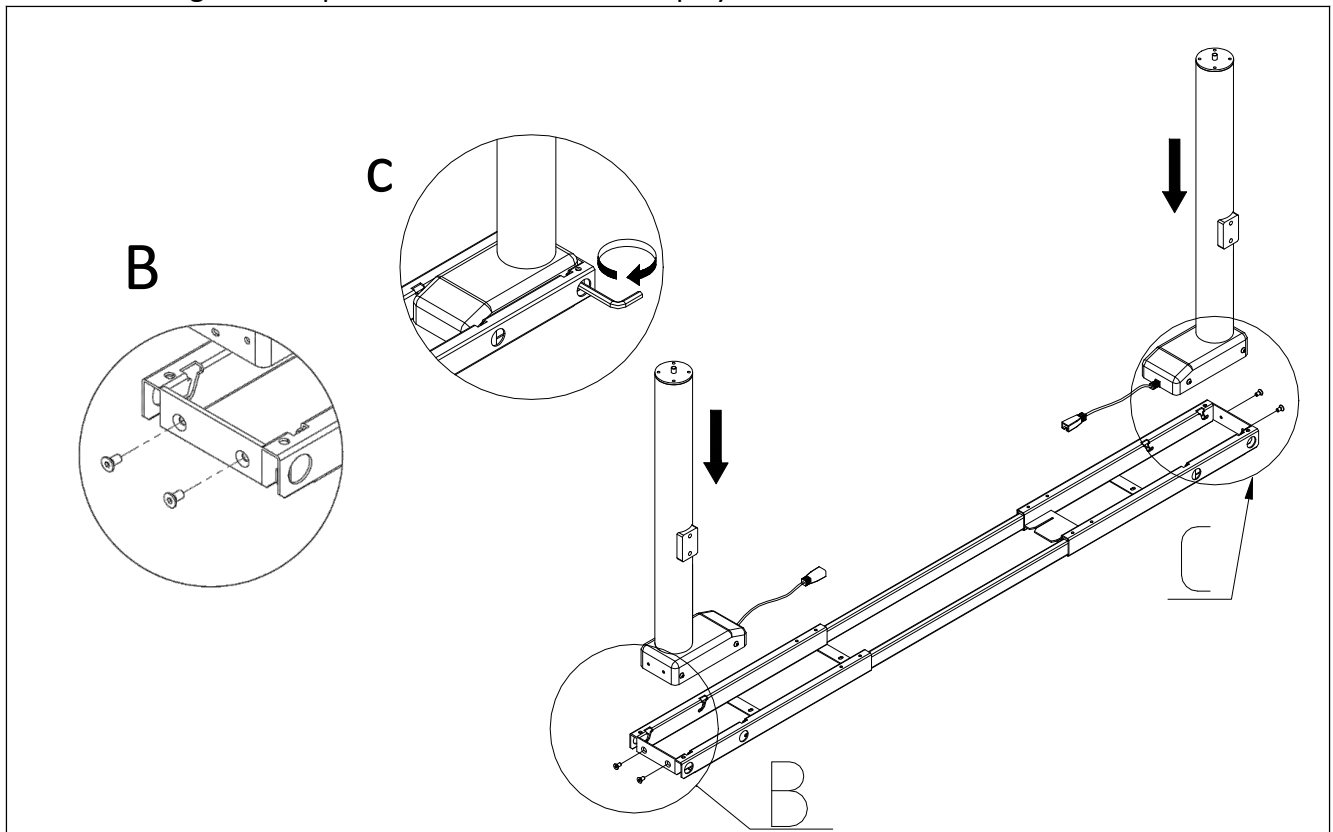
Loosen the pre-installed bolts and Adjust the length of the top frame to match the size of the table top.



### Step 2

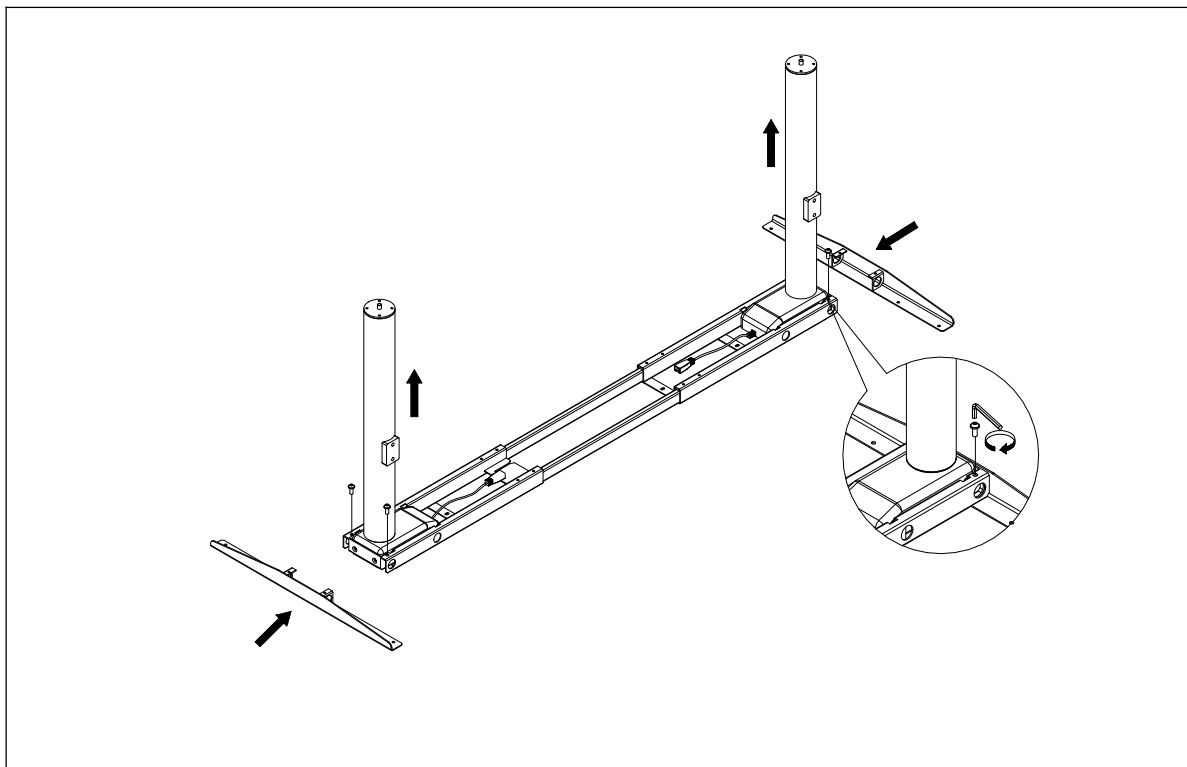
Inset the lifting column to the top frame.

- First fix 8pcs screws M6x12 like **B** displayed
- And then tighten the pre-installed bolts like **C** displayed



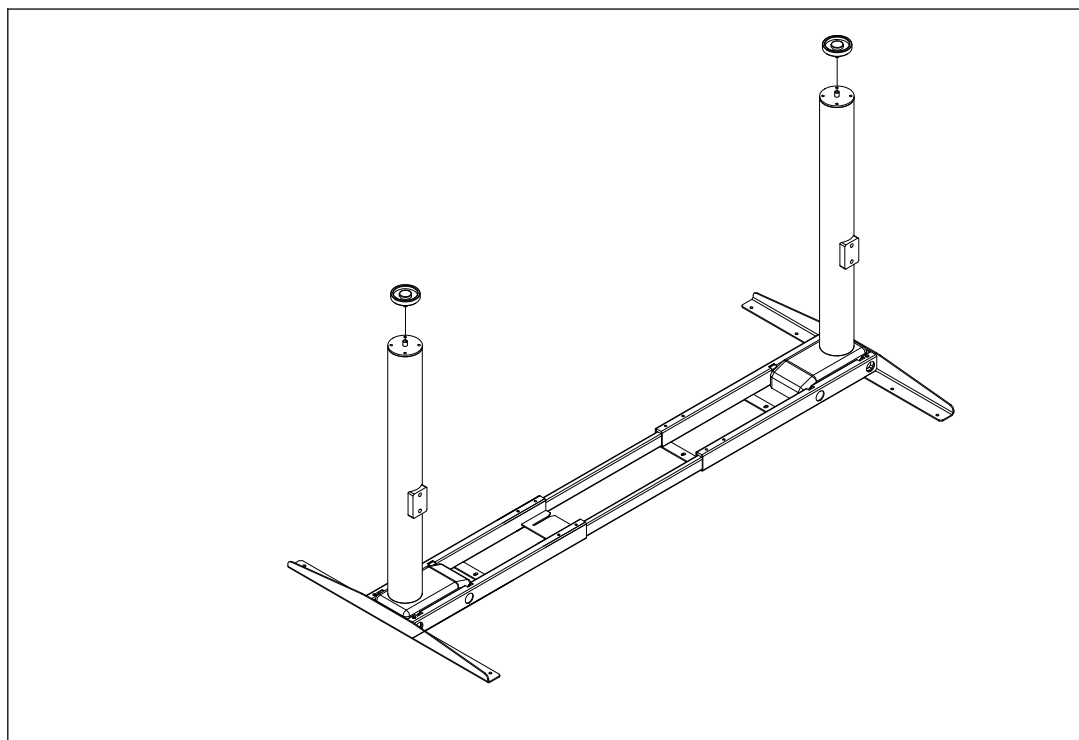
### Step 3

Install the side brackets with Screws 8 pcs M6x16,



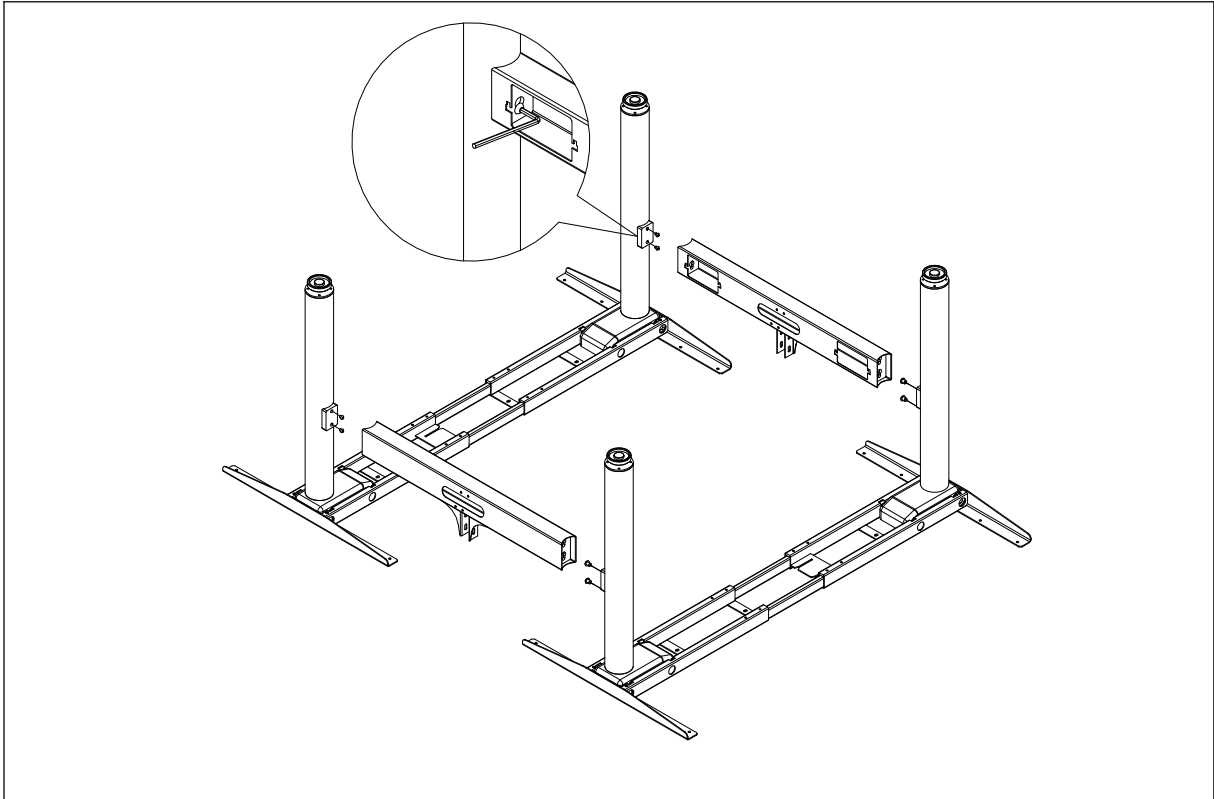
### Step 4

Install the leveling pads



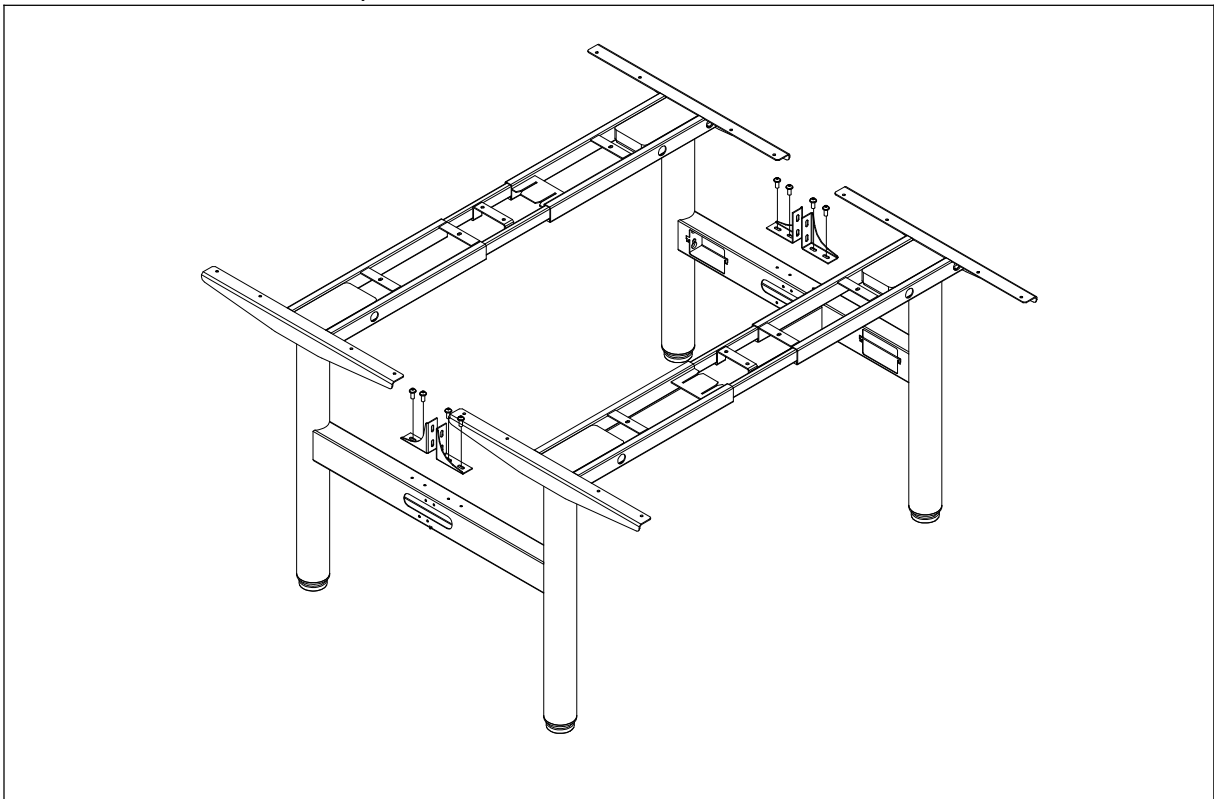
### Step 5

Install the connected pipe with 8 pcs screws M8x10



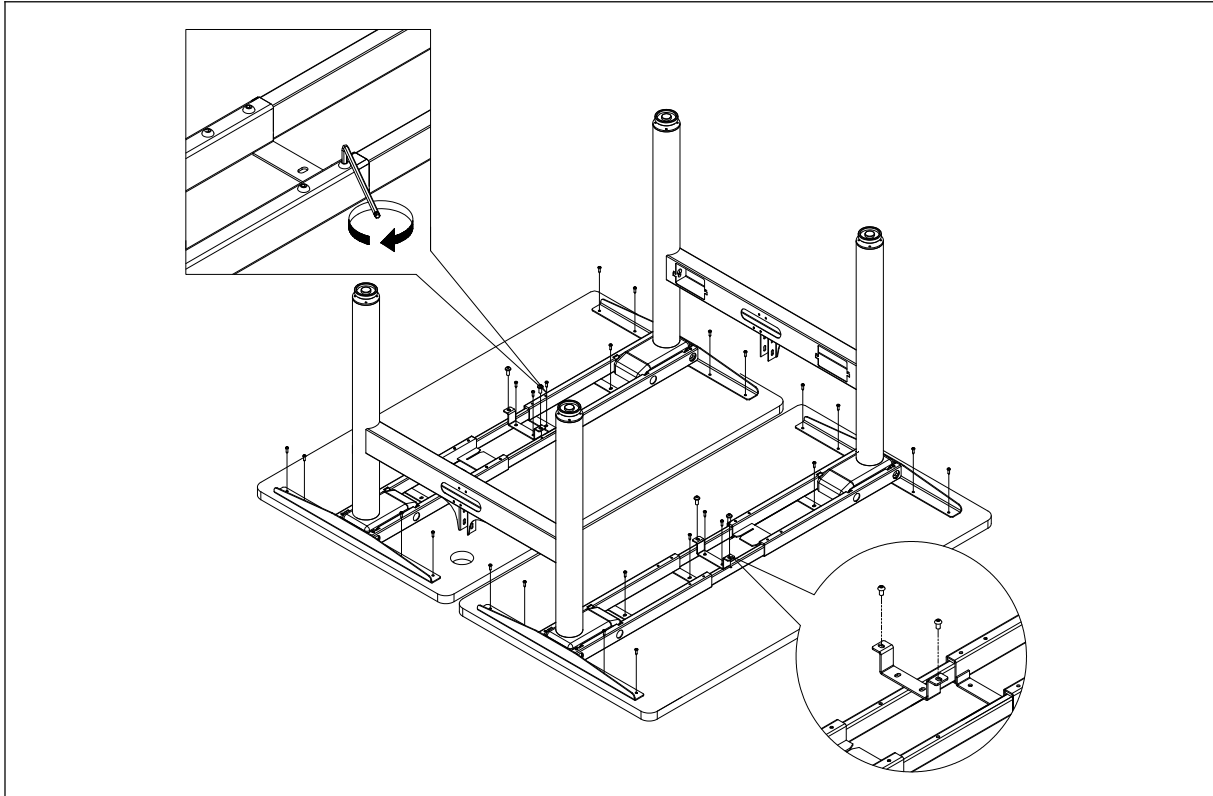
### Step 6

Fix the screen brackets with 8 pcs screws M6x10.



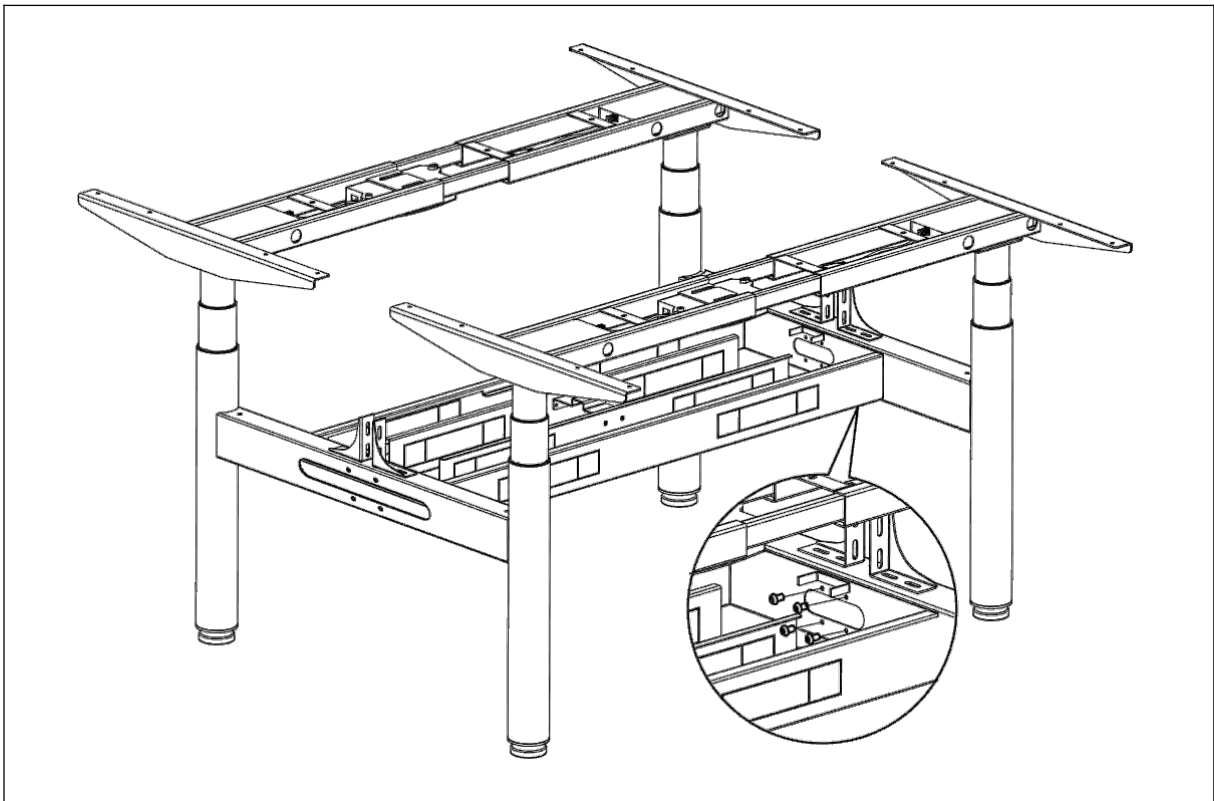
### Step 7

Fix the table top with 26pcs screws ST4x20 ,Install the centre bracket with 4 pcs screws M6x10



### Cable tray installation

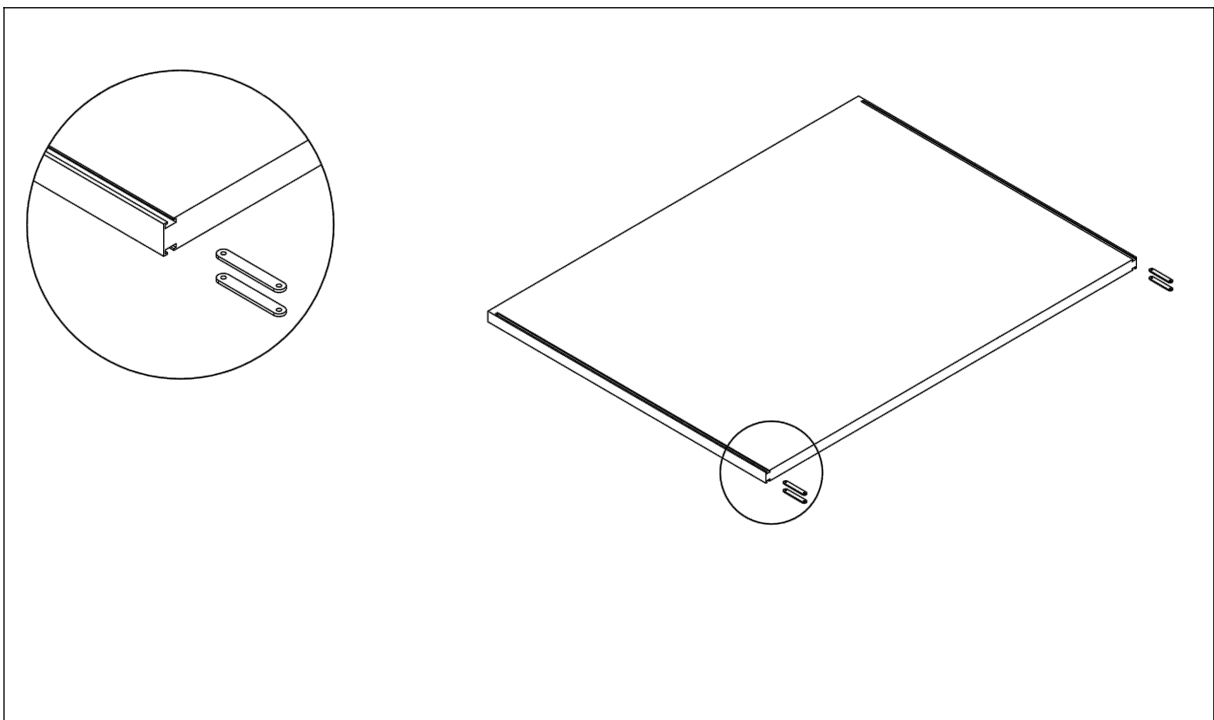
- Fix the cable tray ( B2-B2BCT ) with 8 pcs M6x10 screws to the desk frame.



### Screen panel installation ( Shush30 Privacy Screen )

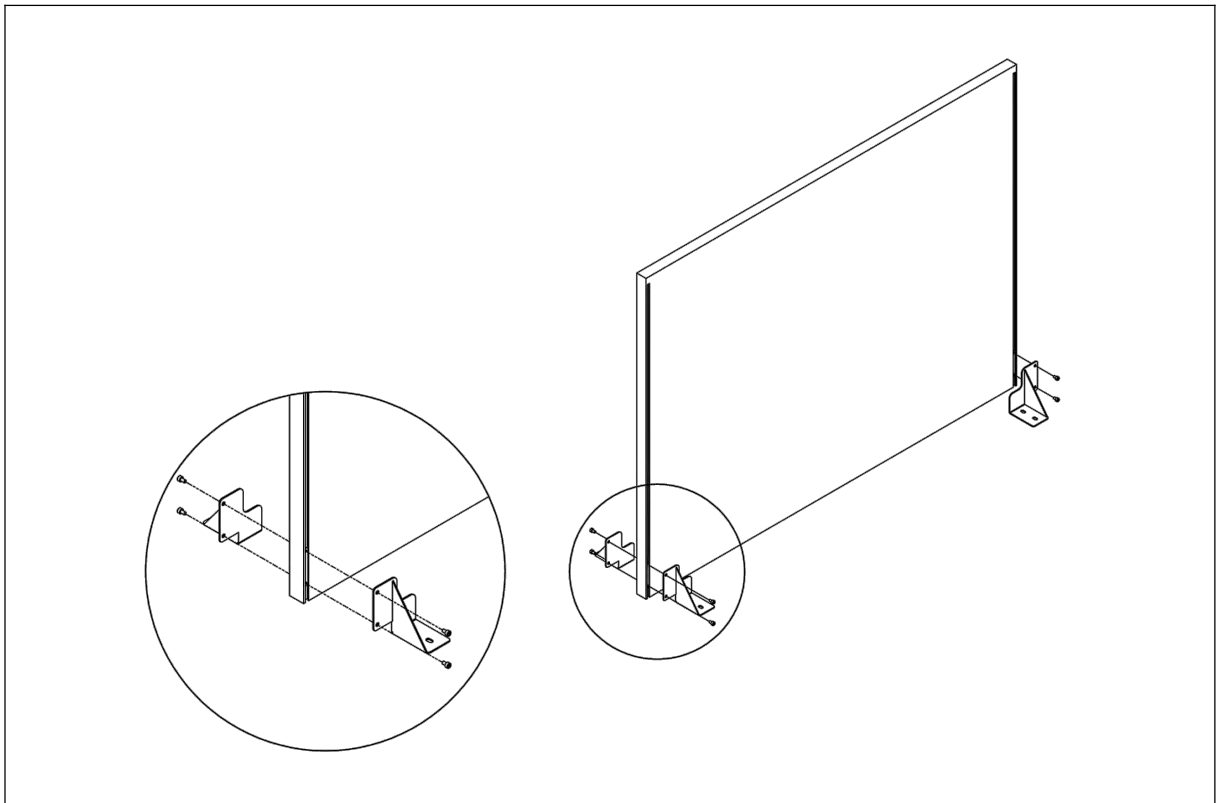
#### Step 1

- Insert the tapped plates to the screen panel ( plates can be found in B2-BBRAC carton )



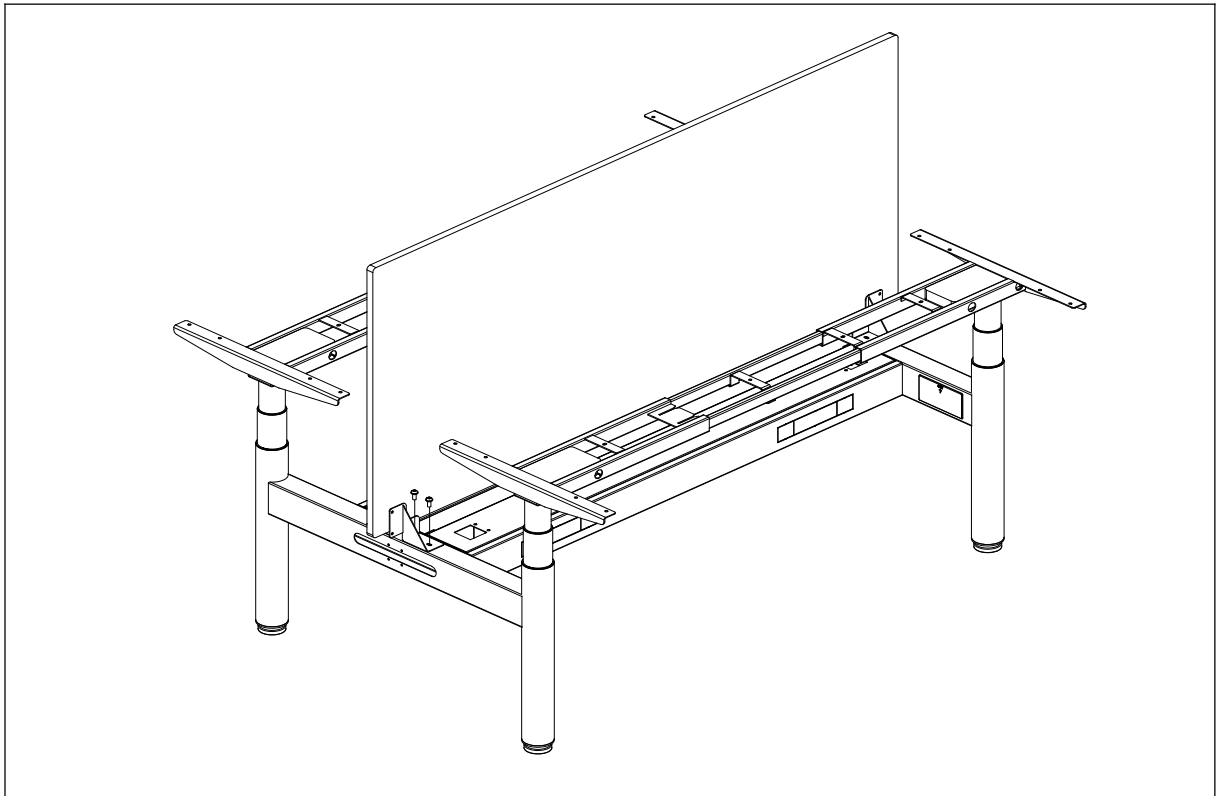
## Step 2

- Install the screen brackets ( B2-BBRAC ) to the Shush30 Extrusion with 8 pcs M5x6 screws.



## Step 3

- Fix the screen brackets ( B2-BBRAC ) to the desk frame with 8 pcs M6x10 screws.

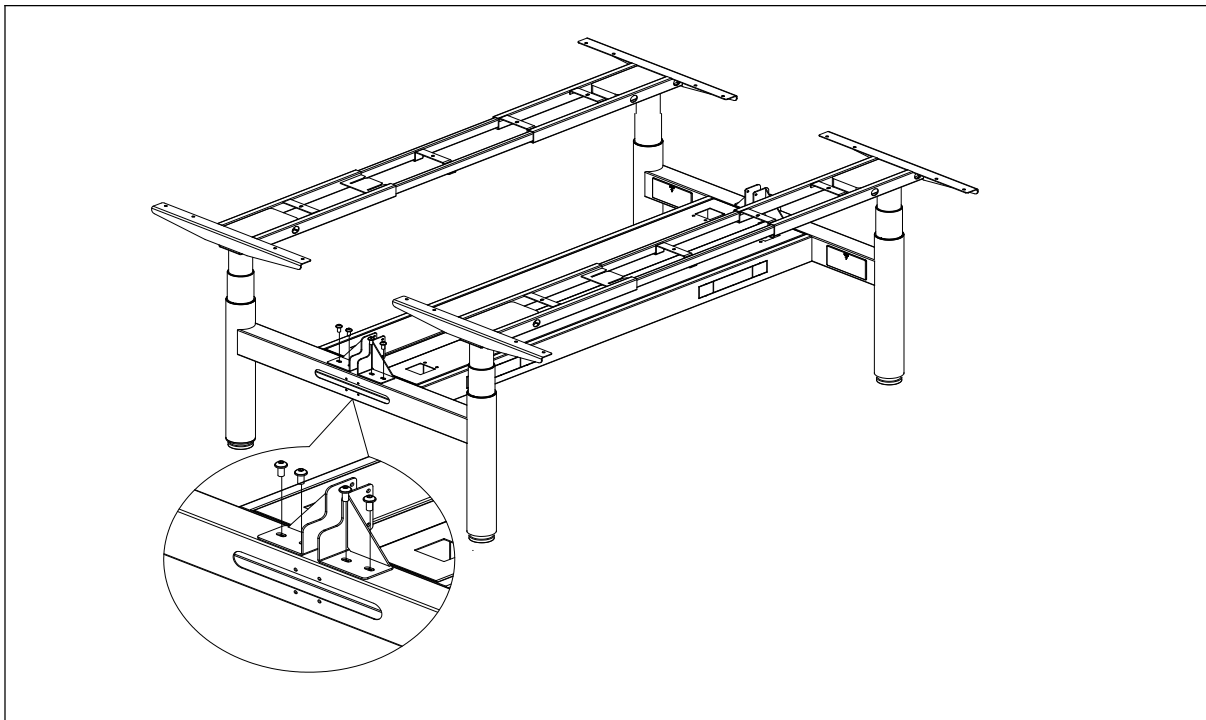




## EPS ( 900mm H Eco Panel ) Screen panel installation

### Step 1

- Install the screen brackets with 8 PCS M6x10 Screws
- The brackets direction as photos display.



### Step 2

- Place the EPS panel on the screen brackets
- Using a 6mm drill bit ( not included ), drill out holes in Eco Panel Screen in line with back to back screen bracket holes ( Note: Carbide Drill Bits Work Best For PET panel )
- Place 8 x Double Ended Bolts M5\* 32mm - 6mm through screen bracket ( B2-BBRAC ) holes and the holes you have created in the Eco Panel Screen. Tighten double ended bolt with Allen key.

