

Volta

Office Workstation

MW-DT-N-476-485



Installation instruction

Web: www.mwworkstation.com

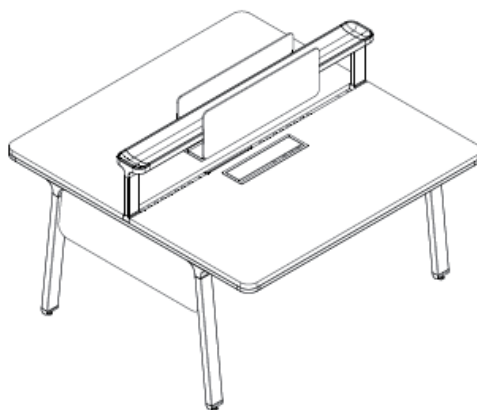
Tel: +86 13695211636

Mail: robbor@mwworkstation.com

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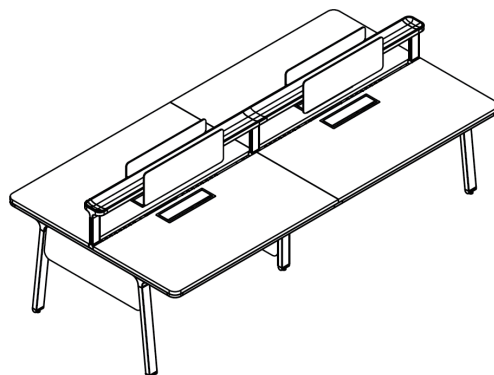
01

Workstation-1



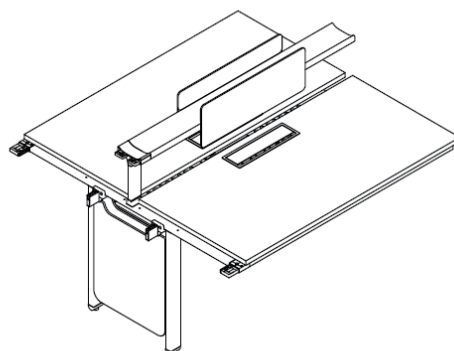
02

Workstation-2



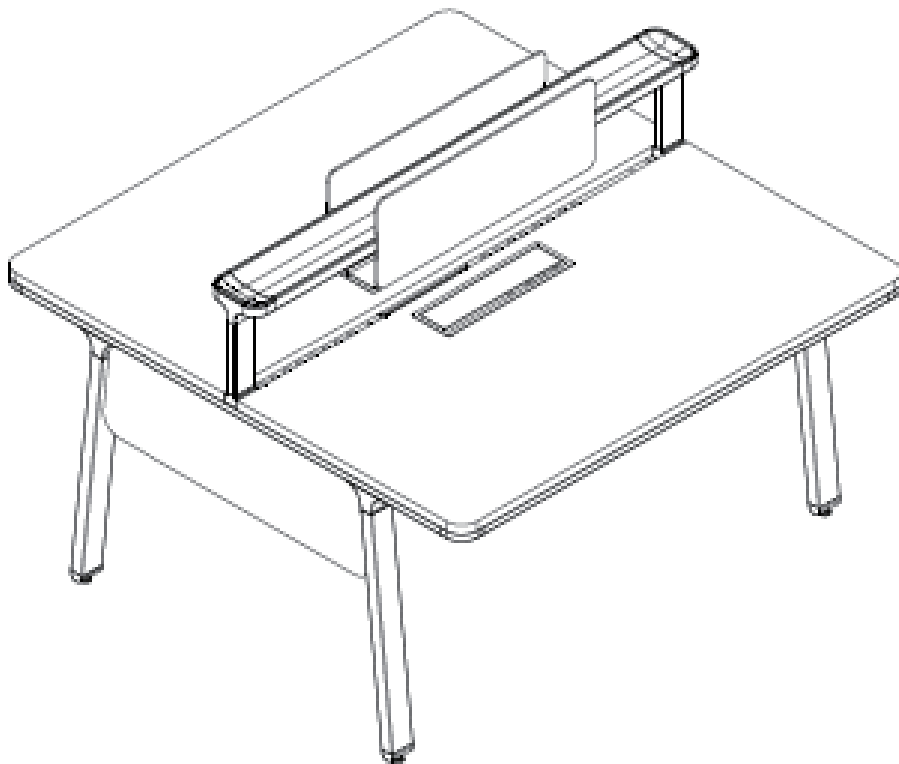
03

Workstation-3



Part One

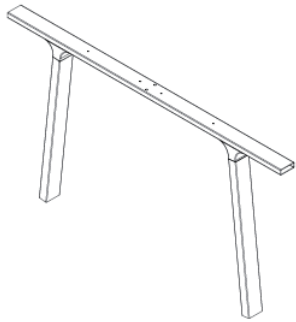
PRODUCT



Workstation-1

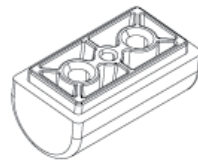
PARTS SHOW

A

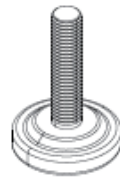


End steel feet

B



Steel foot plug

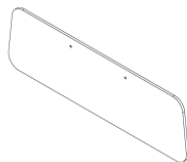


Universal
adjustment feet

C

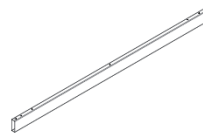


End magnetic
cover

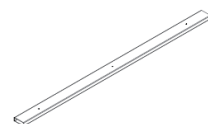


End hanging
plate

D

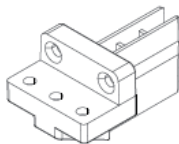


Middle beam

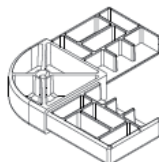


End beam

E

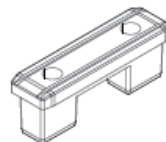


Middle beam
joint

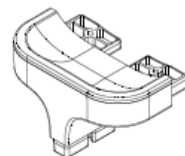


Two-way joint

F



Slider



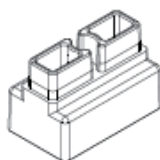
Aluminum
beam end

PARTS SHOW

G

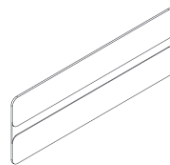


Aluminum
column

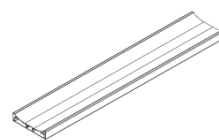


Column joint

H



Screen
(optional)



Aluminum
beam

I



Volta wire
box



Self-tapping
screw 4*35

J



Self-tapping
screw 4*16



Anti-slip pad cylindrical
head hexagon screw
M6*16

K

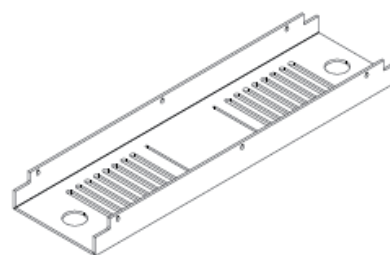


Set screw



Hexagon socket
countersunk screw
W6*10

L



Wire slot

M



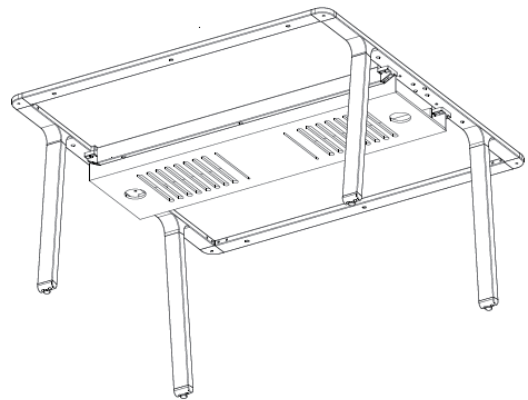
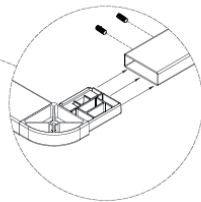
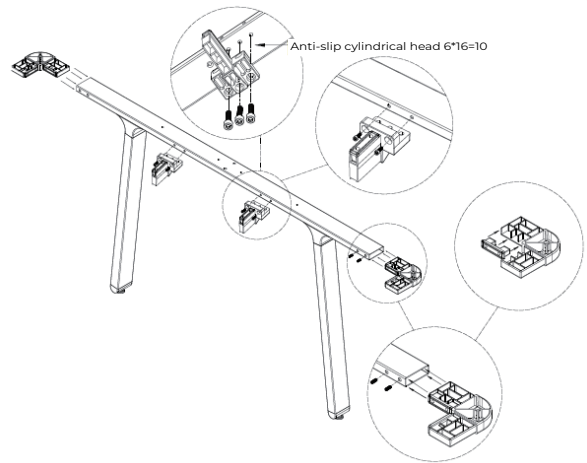
Hexagon socket
countersunk screw
W6*10



Cylindrical head hexagon
socket screw
M8*16

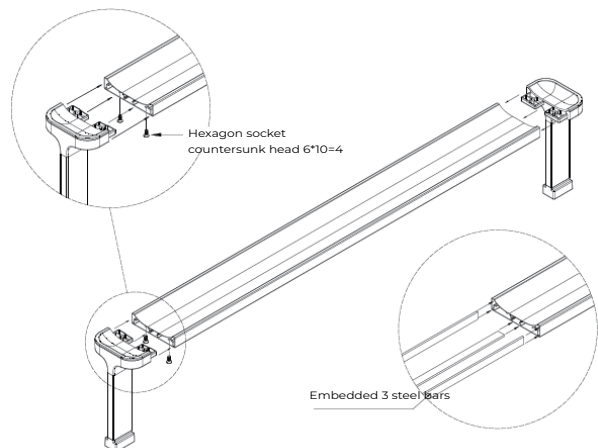
INSTALLATION STEPS

A technical line drawing of a table frame. It shows a long horizontal beam with four pre-drilled holes. Two vertical legs are attached to the beam. The left leg is shown in a perspective view, while the right leg is shown in a side view, indicating its attachment to the beam.



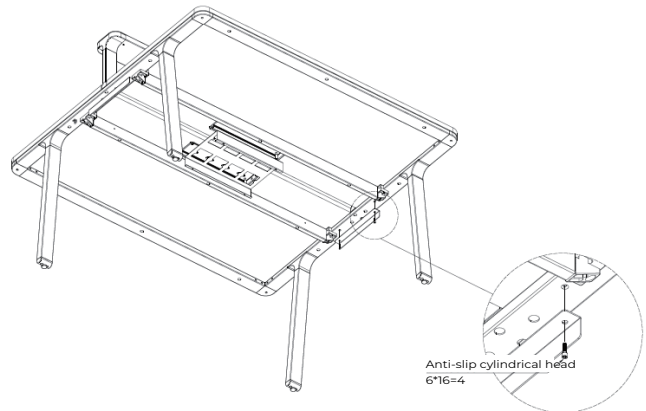
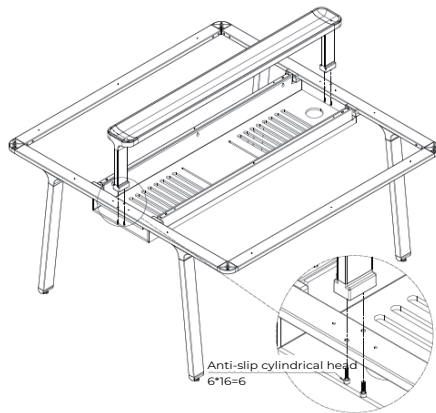
The diagram illustrates the four steps for attaching the anti-slip cylinder:

- Step 1:** The anti-slip cylinder is shown being inserted into the base of the shower seat.
- Step 2:** The cylinder is fully seated within the base.
- Step 3:** The cylinder is shown being inserted into the base of the shower seat.
- Step 4:** The cylinder is shown being inserted into the base of the shower seat.

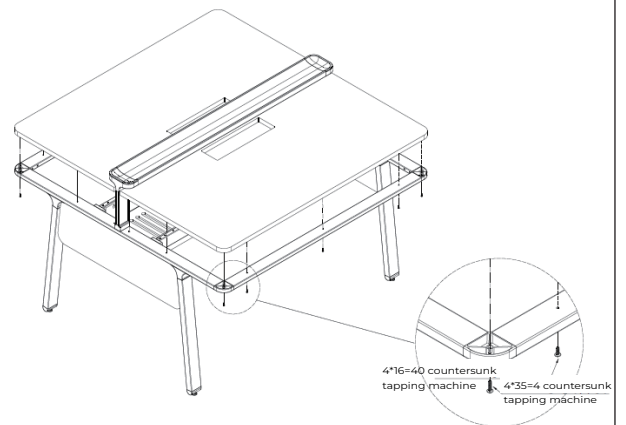
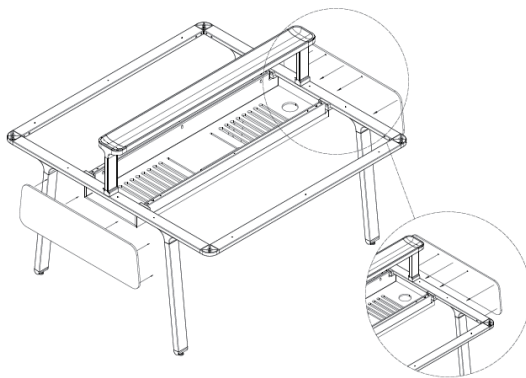


INSTALLATION STEPS

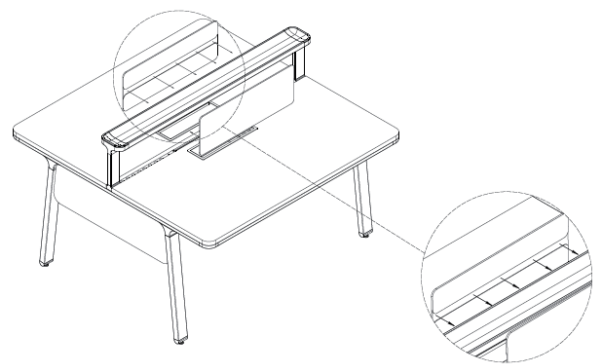
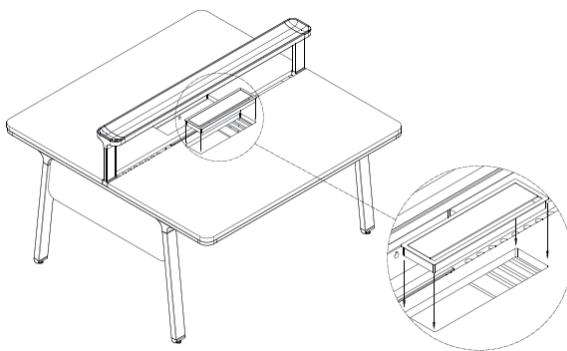
4



5

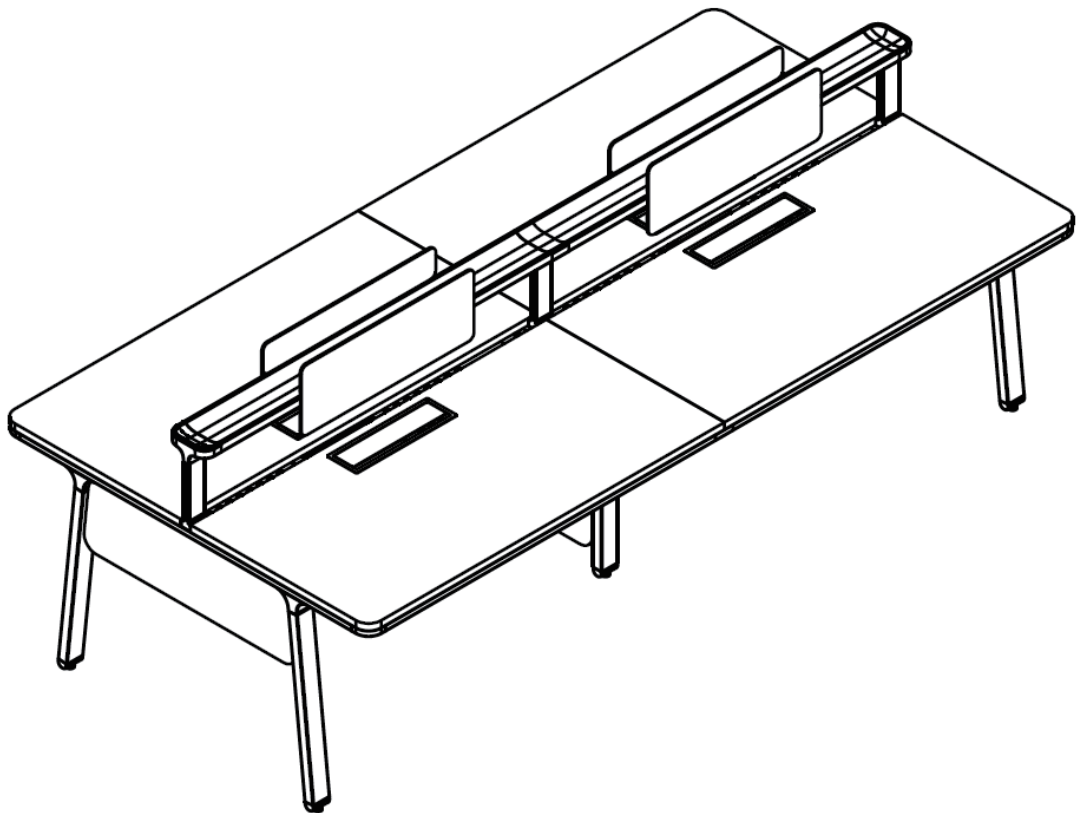


6



Part Two

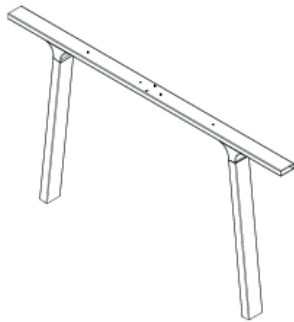
PRODUCT



Workstation-2

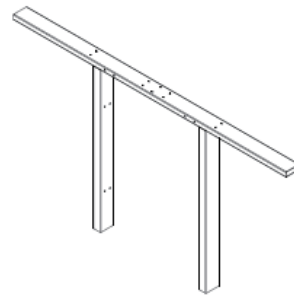
PARTS SHOW

A



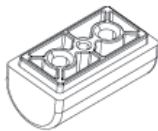
End steel feet

B



Middle steel feet

C

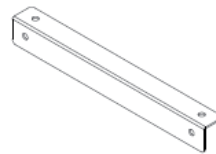


Steel foot plugs



Universal
adjustment feet

D

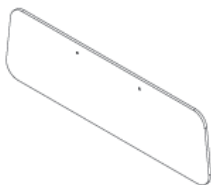


End magnetic
cover plate



Middle hanging
cover plate

E



End hanging
plate



Middle hanging
plate

F



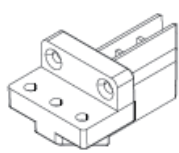
Middle beam



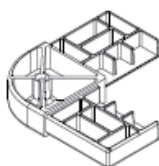
End beam

PARTS SHOW

G

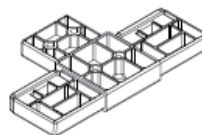


Middle beam joint

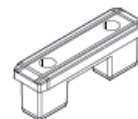


Two-way joint

H

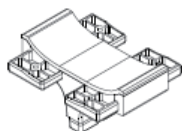


Three-way joint

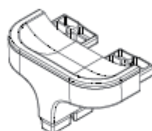


Slider

I

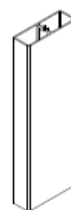


Aluminum beam middle joint

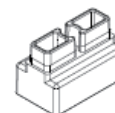


Aluminum beam end joint

J



Aluminum column



Column joint

K



Aluminum beam
(with 3 steel beams inside)



Screen
(optional)

L



Volta cable reel



Self-tapping screw 4*35

M



Self-tapping screw 4*16



Non-slip hexagon socket head screw with pad M6*16

M



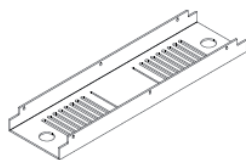
Hexagon socket head screw W6*10



Tightening screw

PARTS SHOW

G



Wire groove

H



Flat head screw
M6*10



Hexagon socket
countersunk screw
M6*10

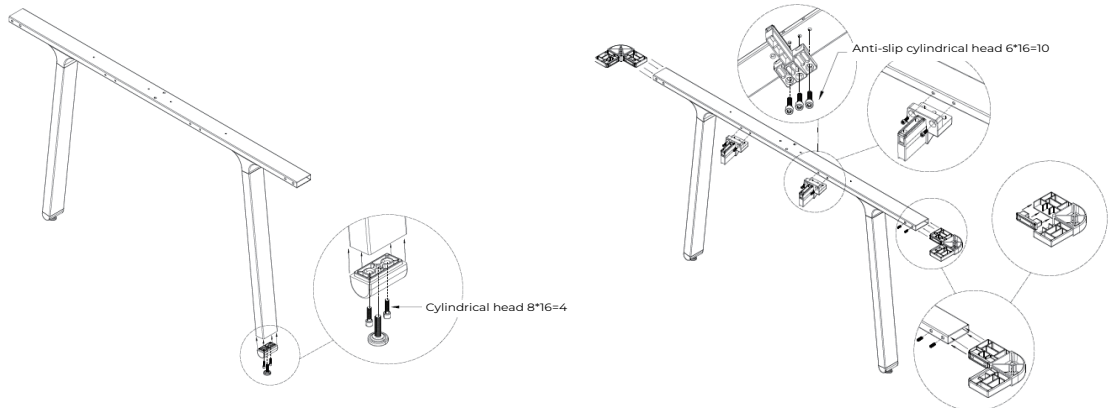
Y



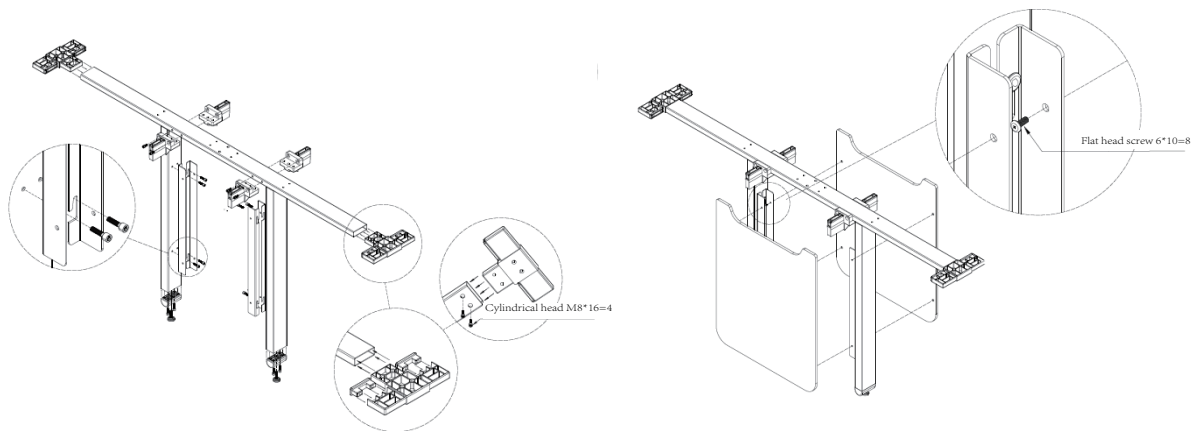
Phoenix tail self-tapping
screw 4*16

INSTALLATION STEPS

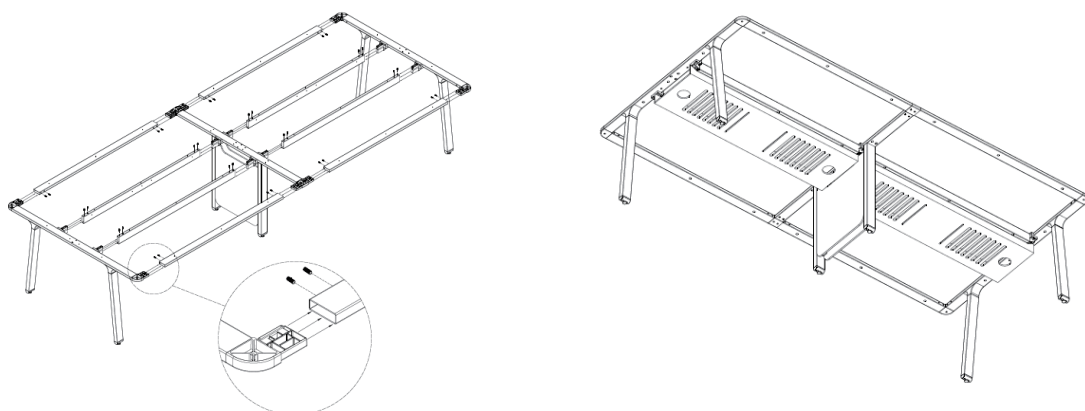
1



2

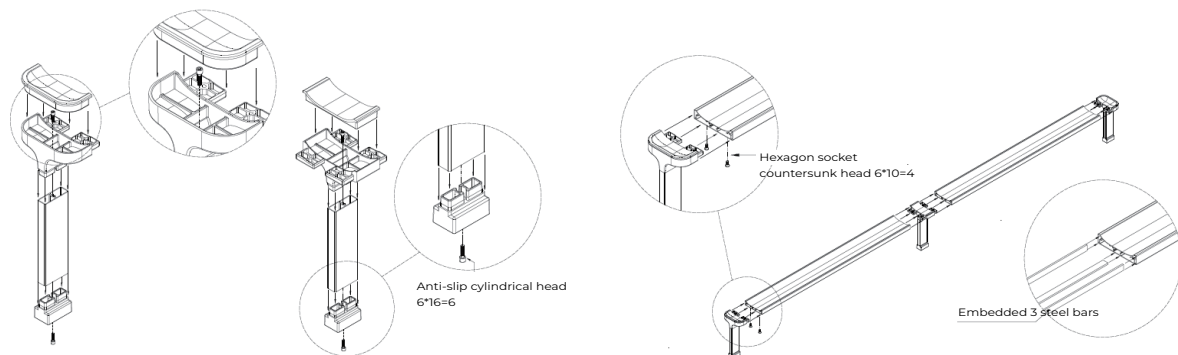


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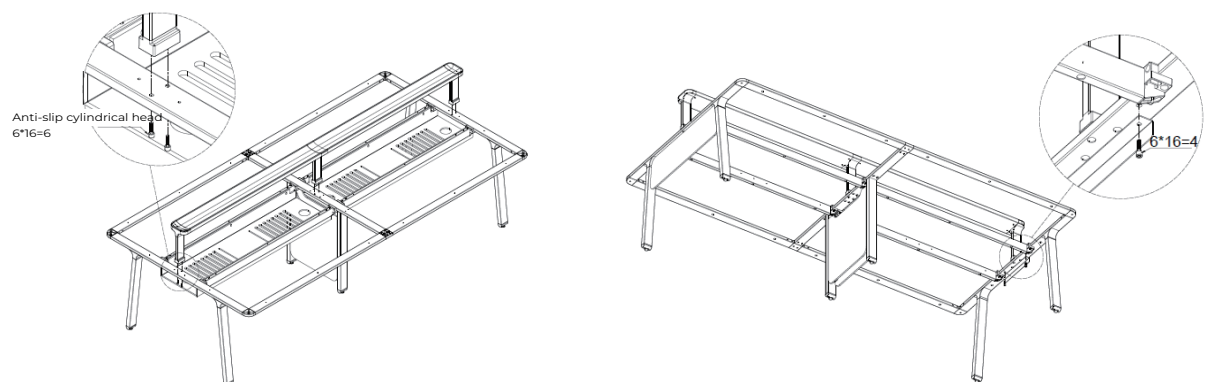


INSTALLATION STEPS

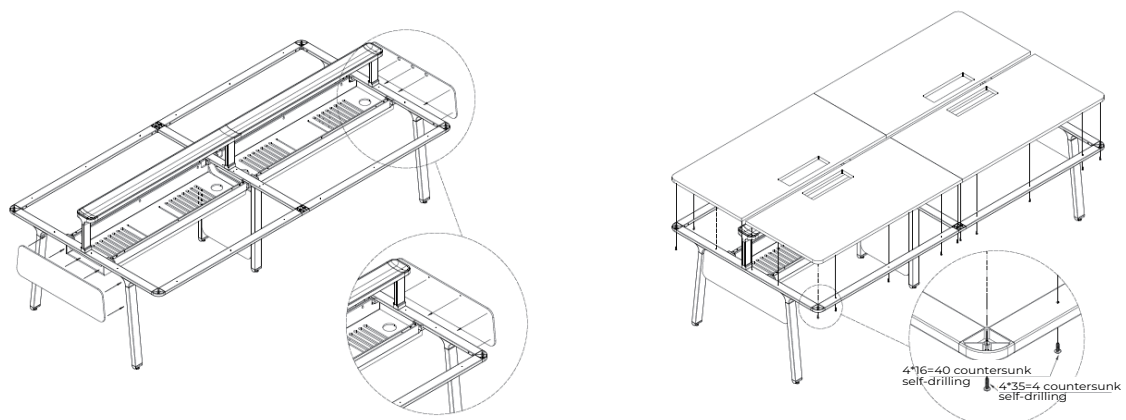
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5

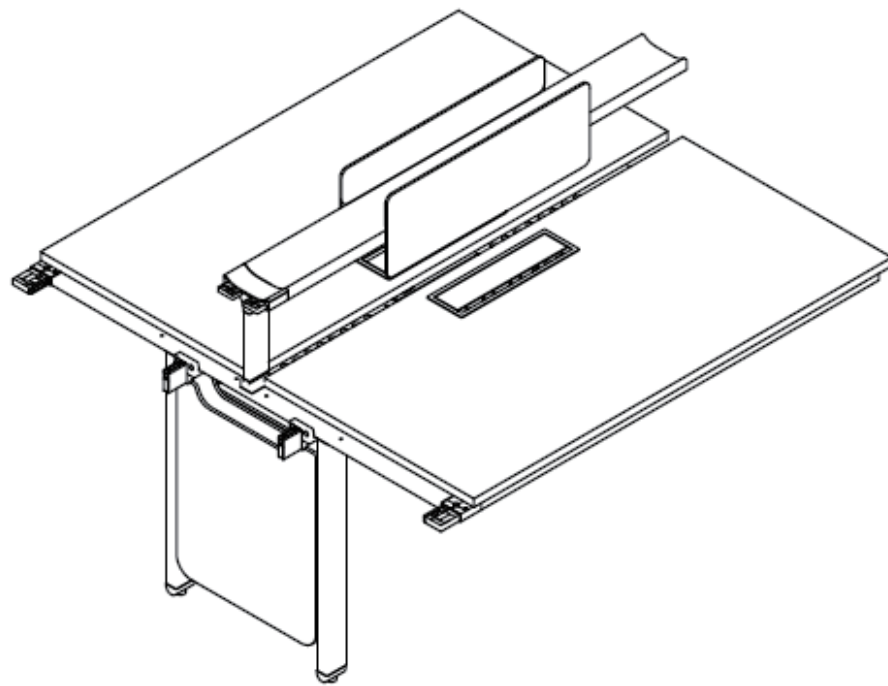


6



Part Three

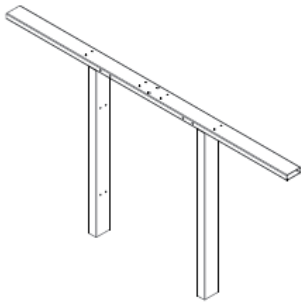
PRODUCT



Workstation-3

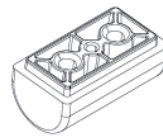
PARTS SHOW

A



End steel feet

B

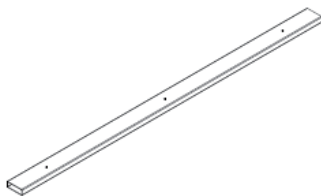


Steel foot plugs



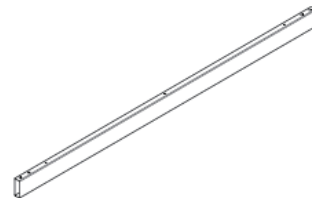
Universal
adjustment feet

C



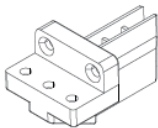
Middle beam

D

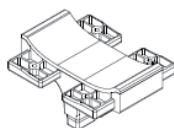


End beam

E

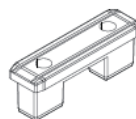


Middle beam joint

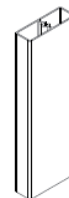


Aluminum beam
middle joint

F



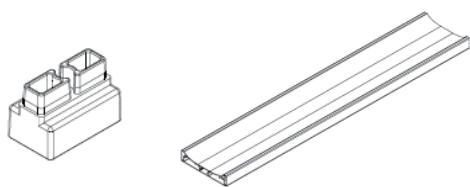
Slider



Aluminum
column

PARTS SHOW

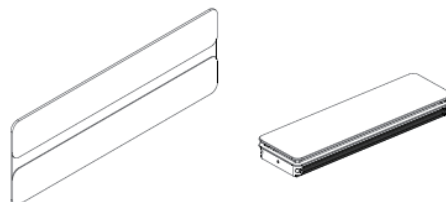
G



Column joint

3 steel bars placed
inside the aluminum beam

H



Pingfeng (optional)

Volta junction box

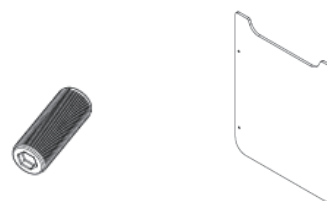
I



Self-tapping
screw 4*16

Anti-slip pad cylindrical
head hexagon screw
M6*16

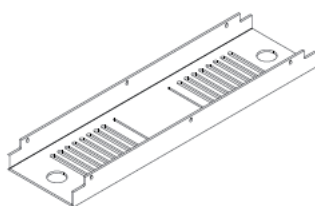
J



Set screw

Intermediate
hanging board

K



Wire duct
(optional)

L



Cylindrical head
hexagon socket screw
W8*16

Flat head screw
6*10

M

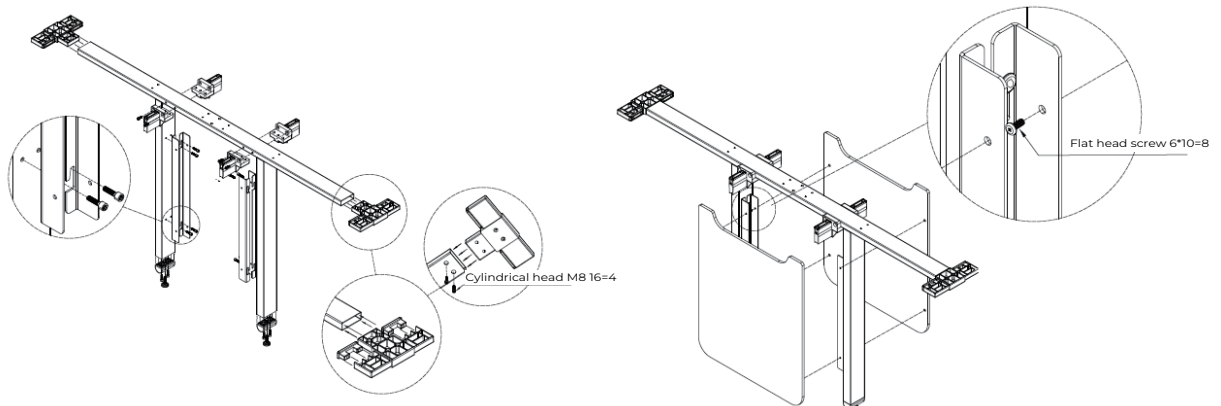


Hexagon socket
countersunk screw
M6*10

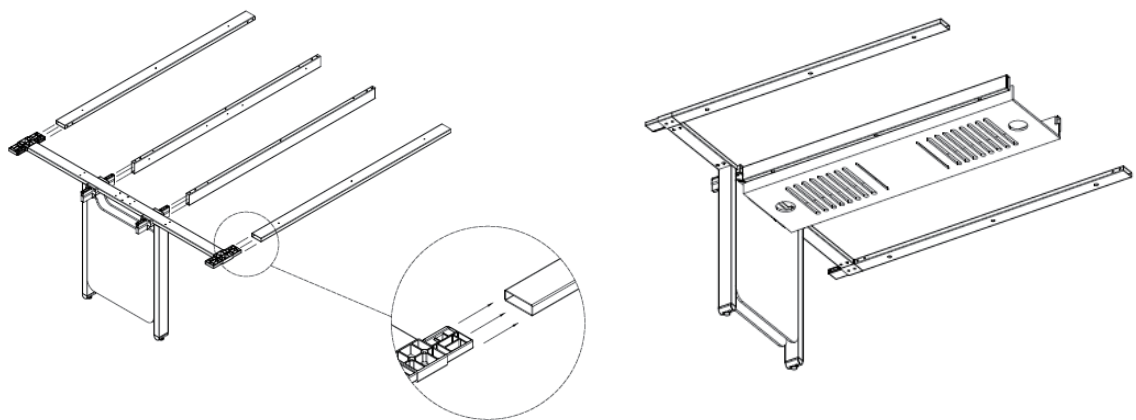
Self-tapping screw
4*35

INSTALLATION STEPS

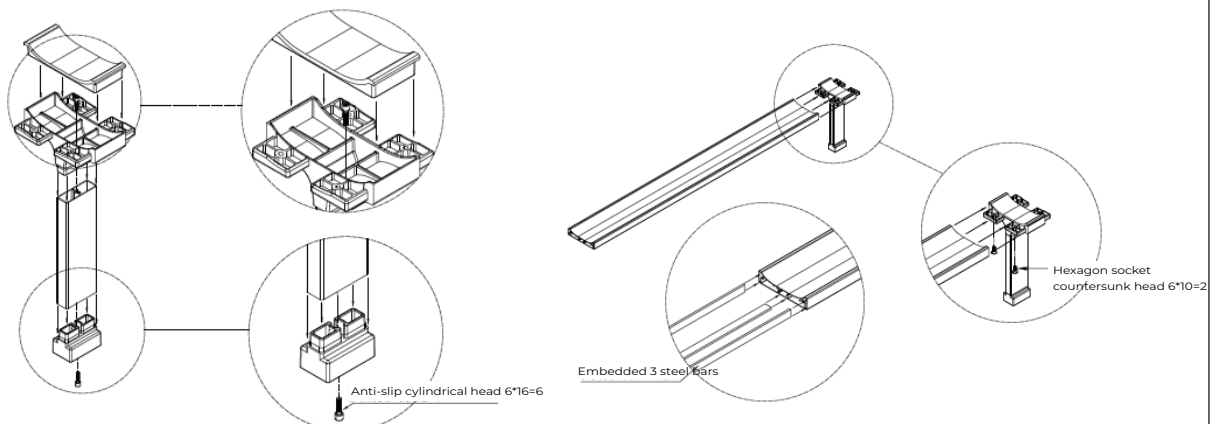
1



2

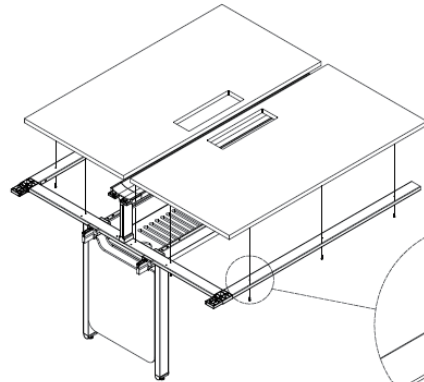
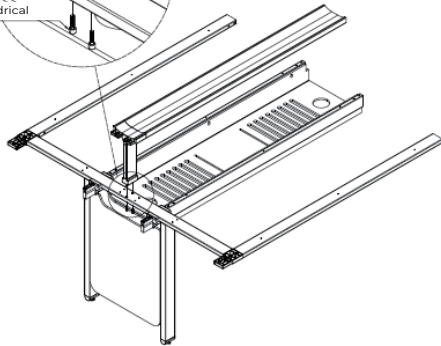
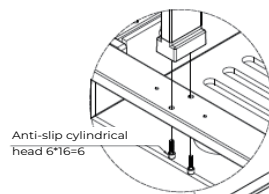


3



INSTALLATION STEPS

4



5

