

# Crank height adjustable flip table (castors )

## Instruction Manual

### Table of Contents

Assembly Instructions .....	2
Specifications .....	5

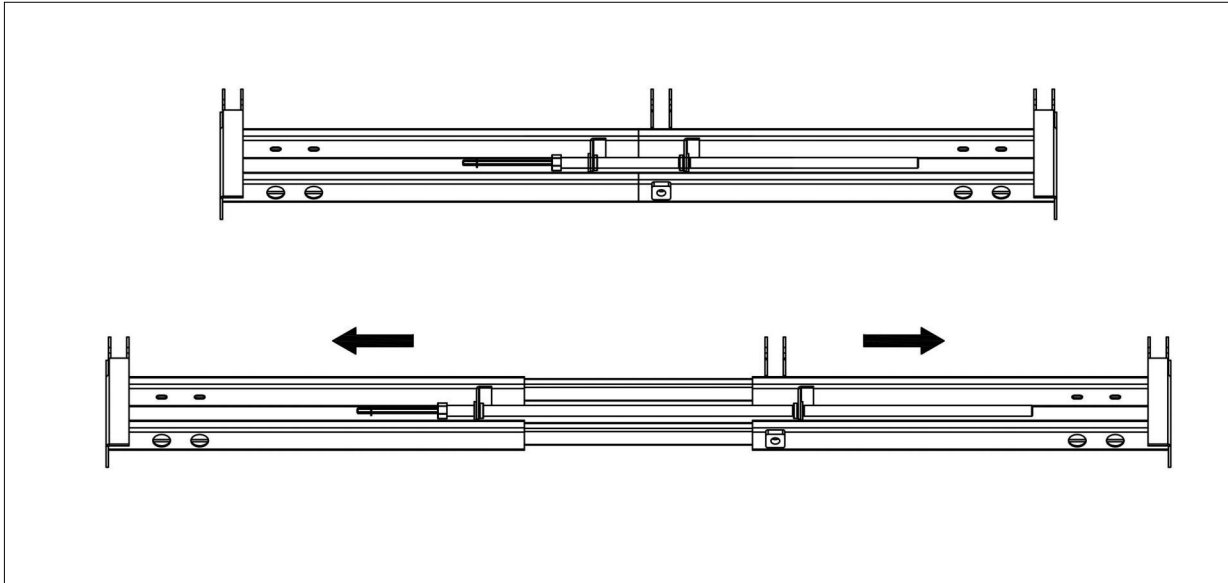


## Assembly Instructions

### Step 1

Adjust the length of top frame.

if the tabletop is **1800W** ,Please do Step 7 first and then follow Step 2 to Step 6.

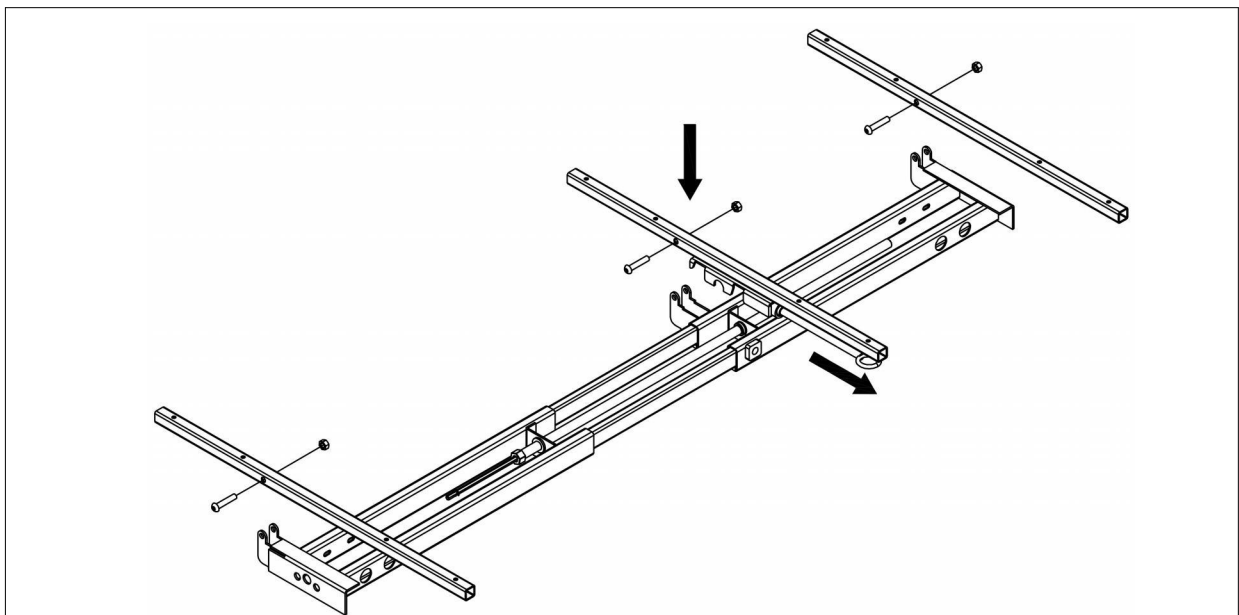


### Step 2

Assembly the brackets to the top frame, Required Components:

Parts: M8x40 Bolts ,3 pcs

M8 Nylon nuts ,3 pcs

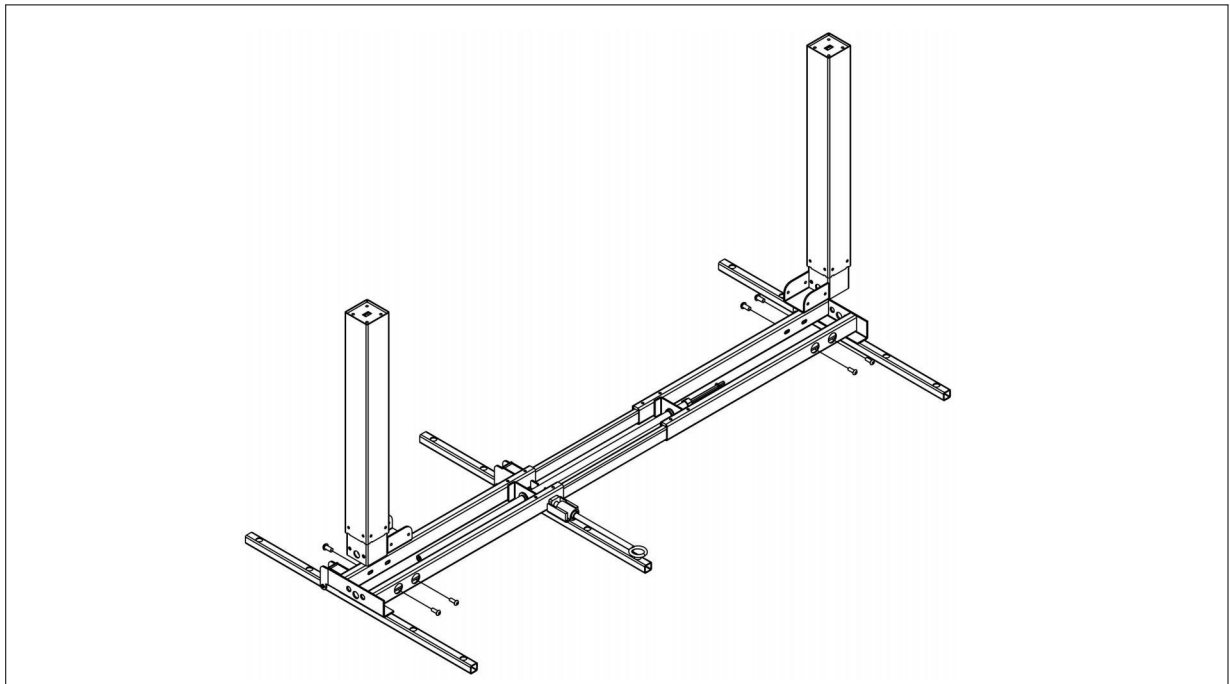


### Step 3

Installed the lifting column to the top frame.

Required Components:

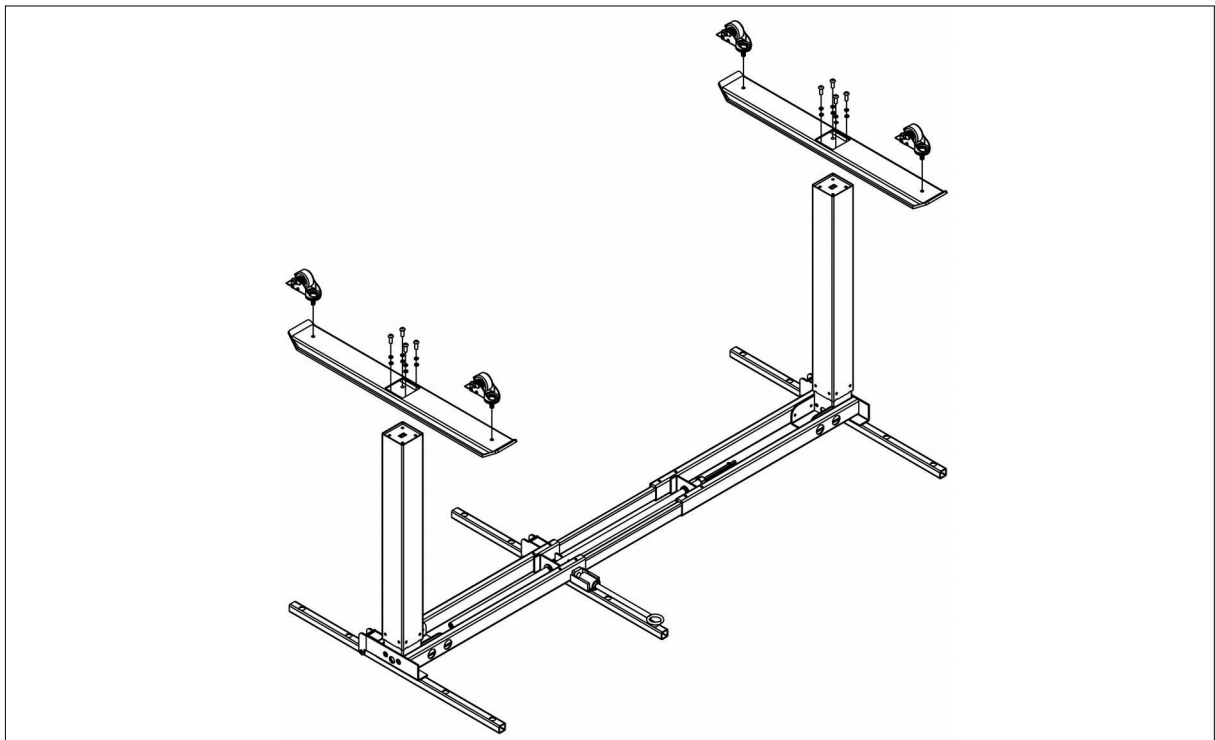
Screws M6x10 - 8pcs



### Step 4

Install the table feet and castors

Required parts: M6x16 bolts ,8 pcs Castors: 4 pcs

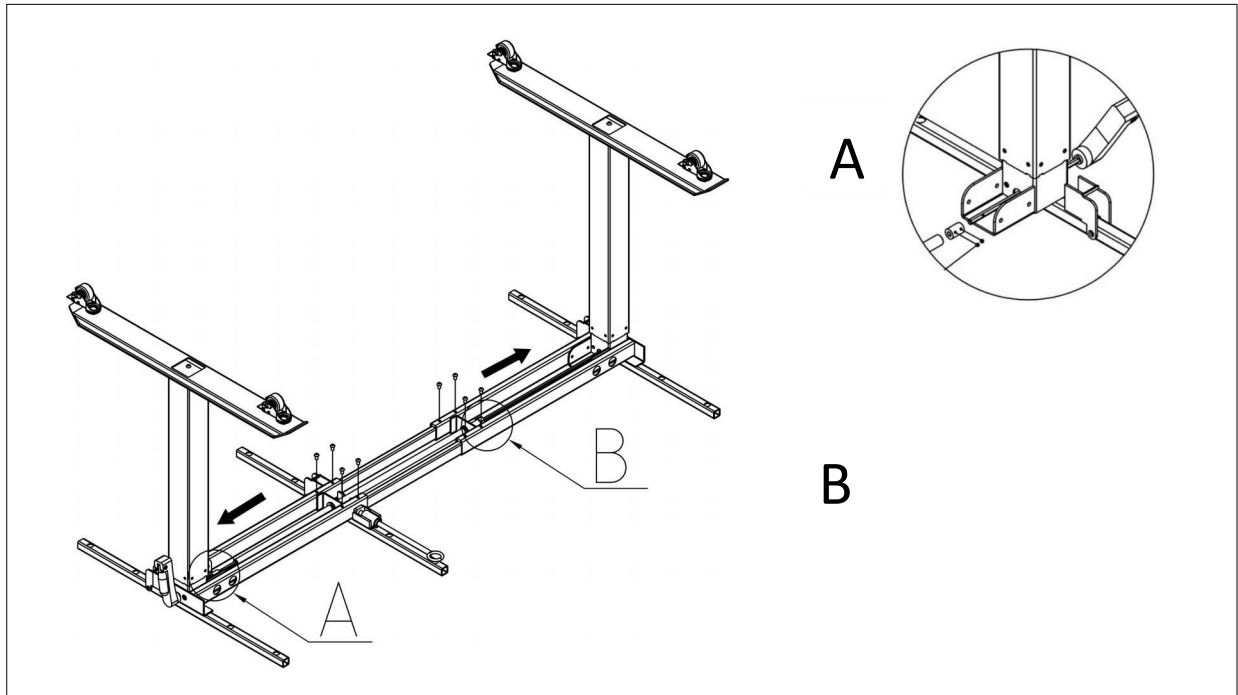


### Step 5

Insert the crank handle and fix the pre-installed aluminum pipe screws to prevent crank handle pull out like A displayed.

Adjust the length of the top frame, tighten the aluminum pipe like B displayed.

Required parts: M6x10 bolts ,8 pcs

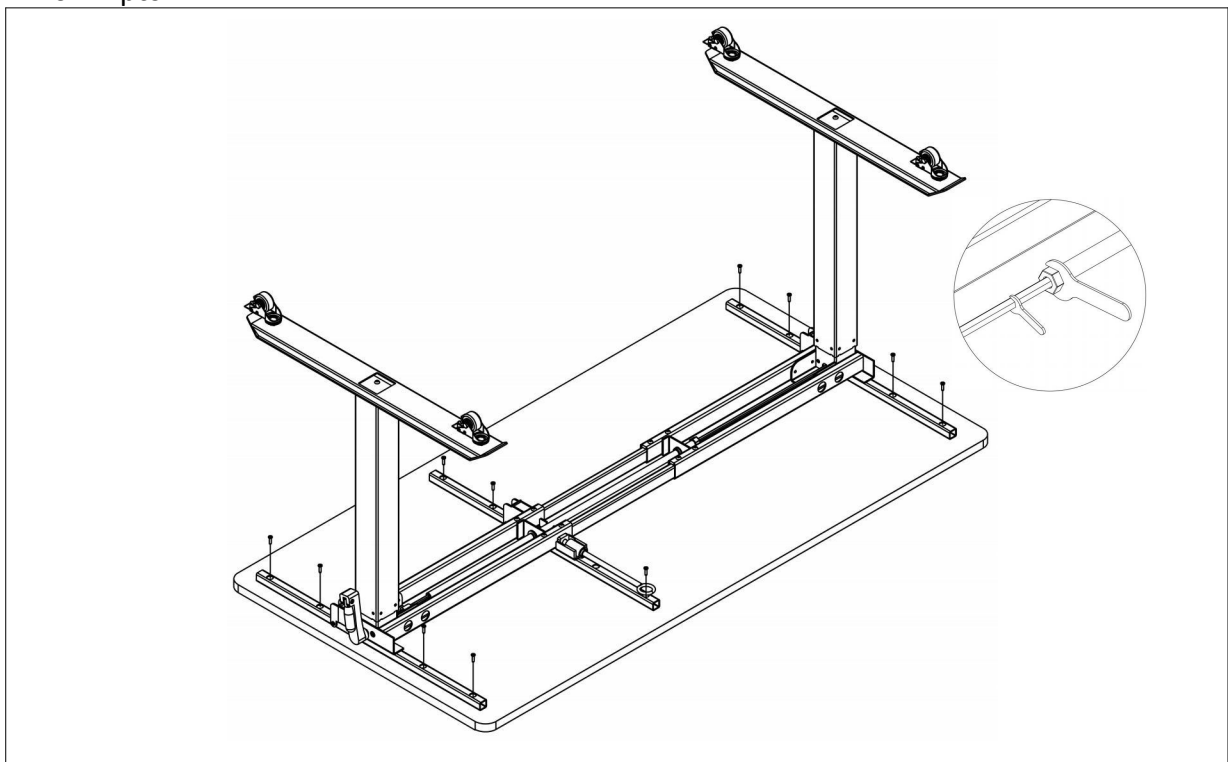


### Step 6

Stick the rubber pads on the top frame before table top mounted, fixed with ST4x20 Screws.

Required Components:

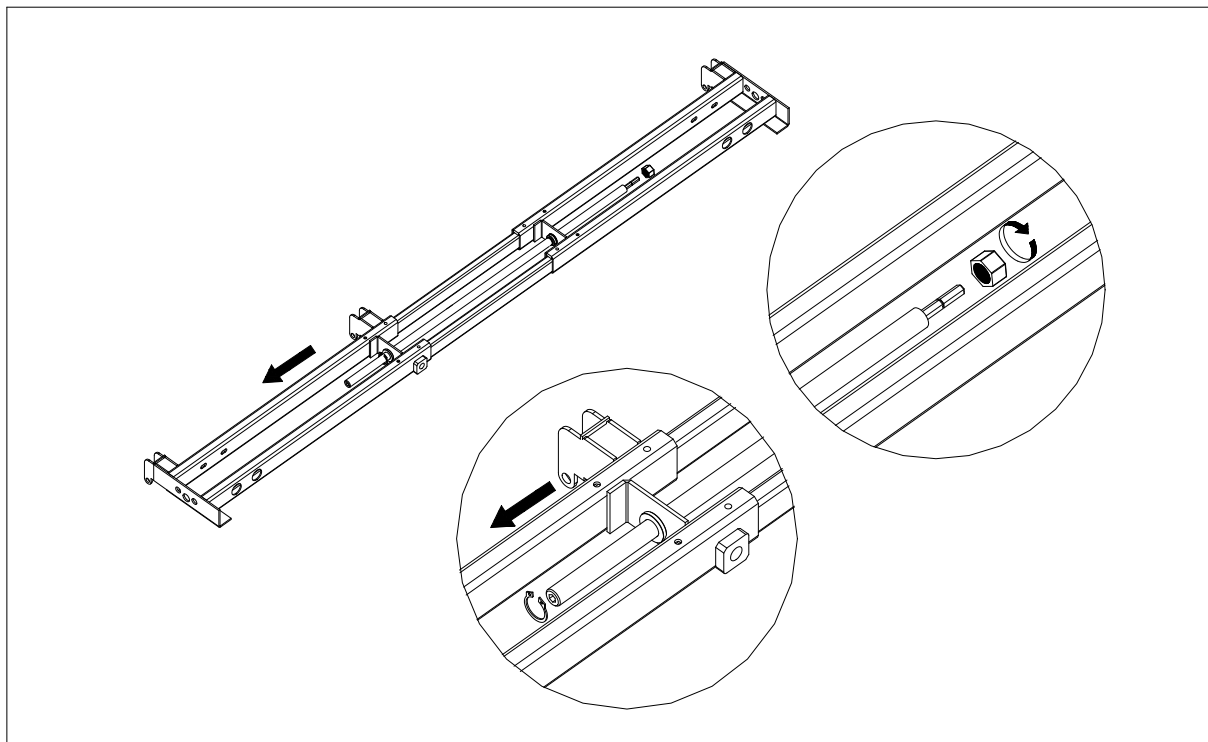
ST4x20- 11pcs



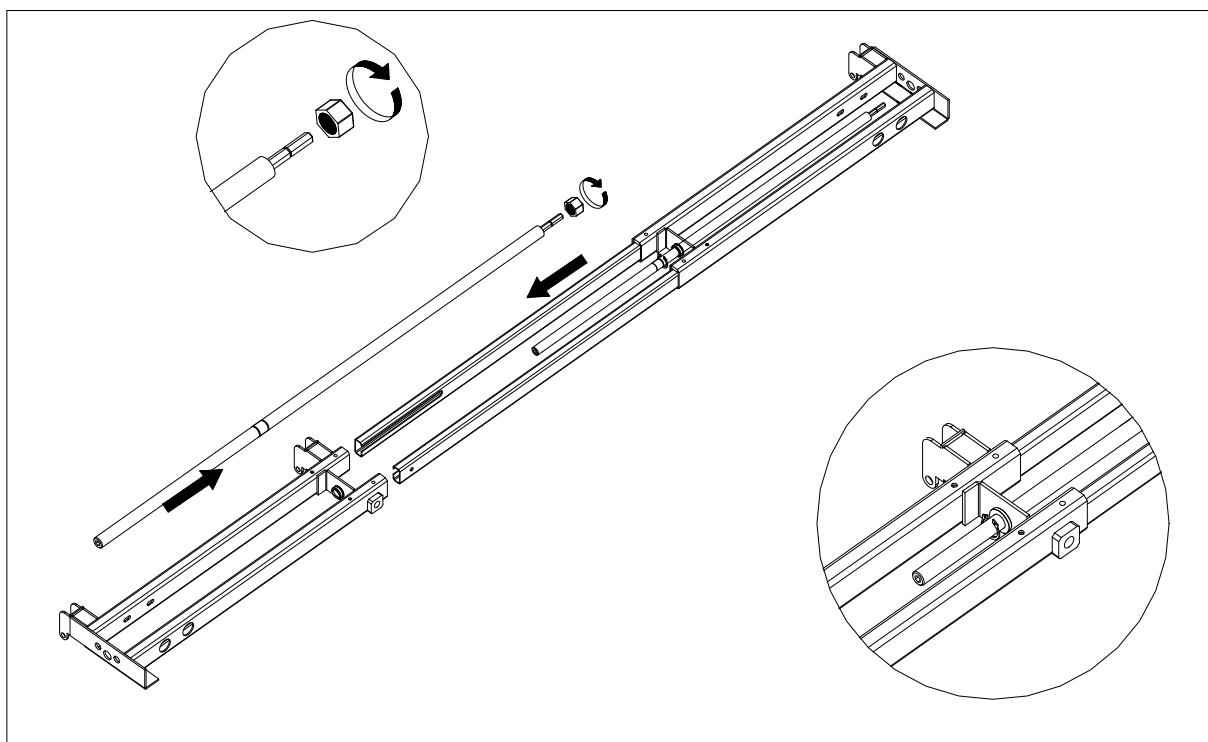
### Step 7

Replace a longer aluminum pipe to fit for a 1800W tabletop.

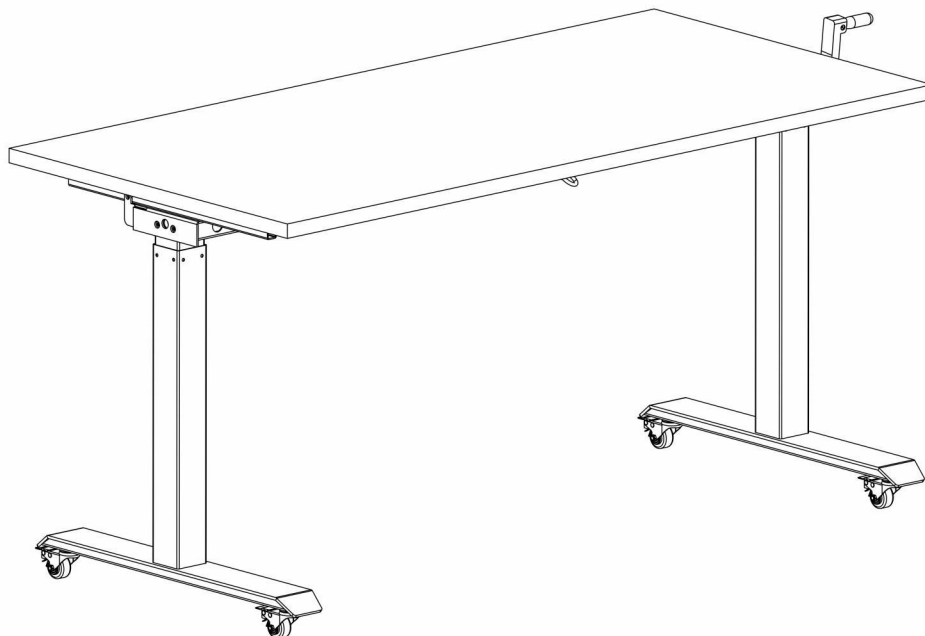
- Remove the circlip and plastic nut, please keep it for the future steps.



- Place the longer aluminium pipe, install the circlip and plastic nut back.



## Specifications



<b>Height range</b>	700-1045mm
<b>Length:</b>	1200-1800mm
<b>Load capacity:</b>	80KG
<b>Recommend table top</b>	1200-2000mm
<b>Warranty:</b>	5 Years Limited

## Features

- ▶ Use human power” to operate UP and DOWN,Pull the handle that under desk to make tabletop flip.
- ▶ Unique width adjustable base accommodates most different-sized desktops
- ▶ Raises and lowers from 700mm to 1045mm
- ▶ Crafted from rolled stamped steel for superior strength and stability
- ▶ Offers a fine powder coat finish for maximum durability