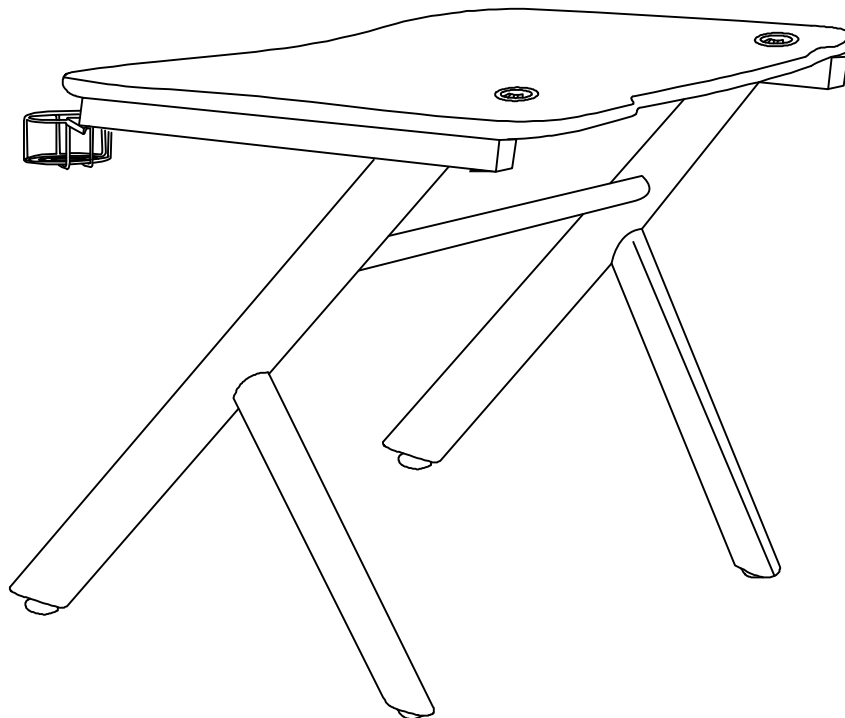
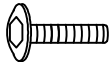
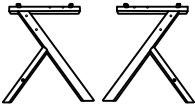
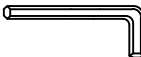
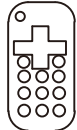




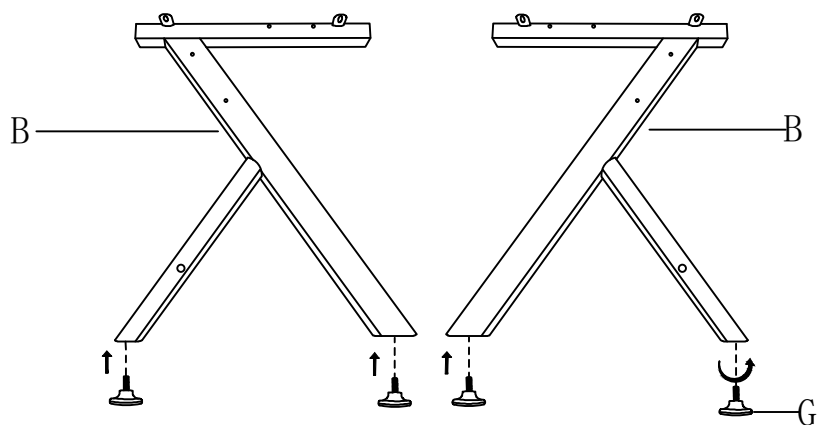
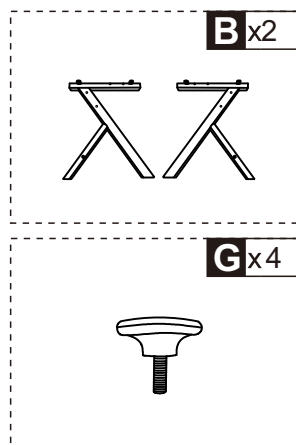
Remark: Please make sure USB Adapter Output Voltage is 5V
and Output Current is no Less Than 1A

READ AND SAVE THIS INSTRUCTION FOR FUTURE USE

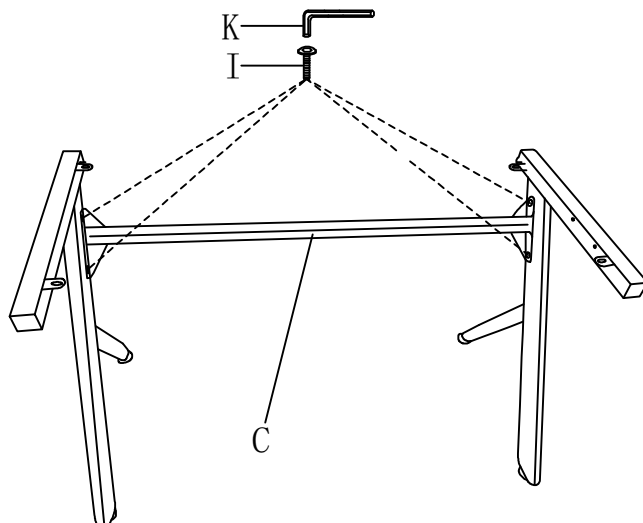
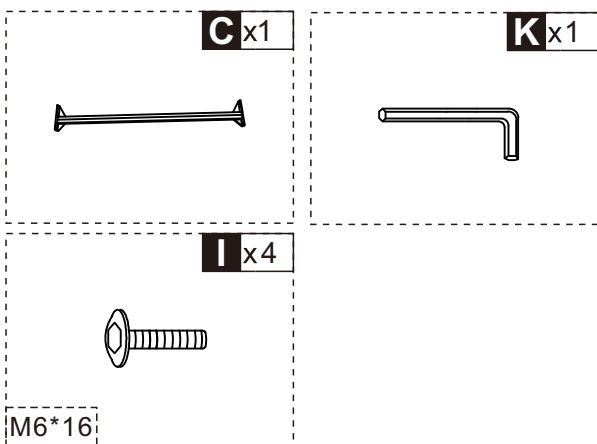
ASSEMBLY INSTRUCTION

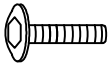
	A x1		E x1		I x13
	B x2		F x1		J x5
	C x1		G x4		K x1
	D x1		H x2		L x 1
M6*14		M6*16		M6	

01

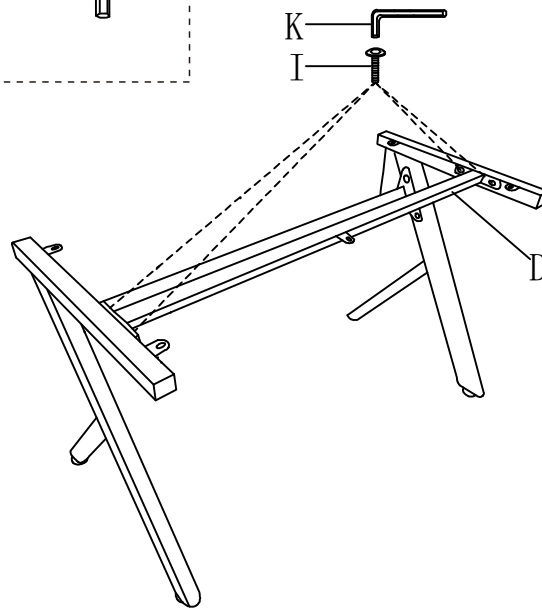


02

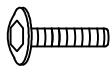


Dx1**K**x1**I**x4

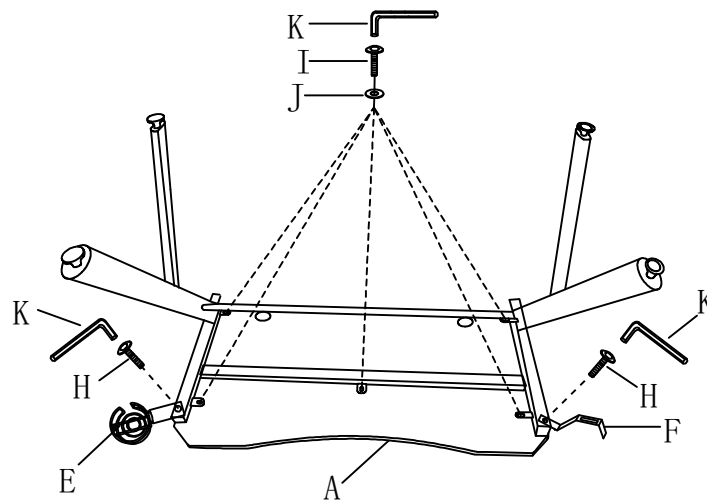
M6*16

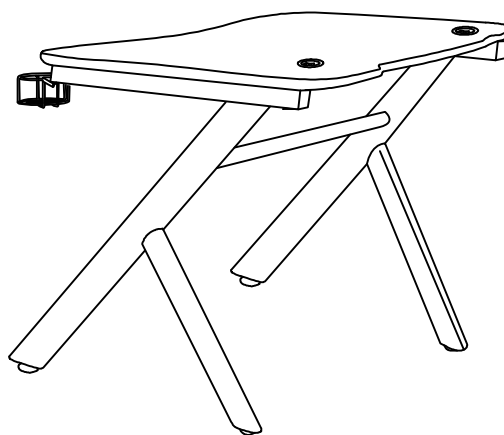
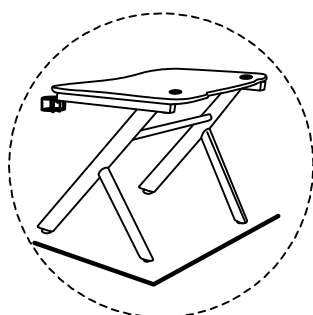
**A**x1**E**x1**F**x1**H**x2

M6*14

Ix5

M6*16

Jx5**K**x1



Lamp bead model	5050RGB
Ic model	SK6812
IC Quantity	30pcs/m
Lamp beads quantity	30light/m
voltage	DC5V
Output	5.4w/m
Board color	Black and white
color	Full Color

L x 1

OPERATION GUIDE

LED Mini Dream-color controller

LED2020-21KEY

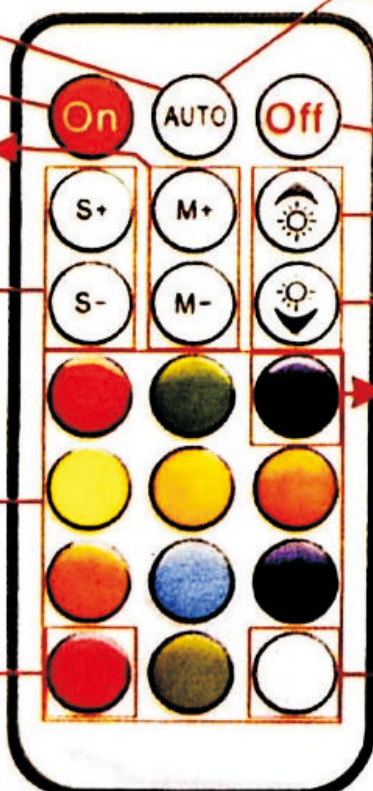
Auto play 366 Modes

Power/Play pause

366 kinds mode switching

M+: Mode+
M-: Mode-

10 levels speed adjust

S+: Speed+
S-: Speed-Monochrome Display
Press these buttons,
light strip displays its
corresponding colors.Press 5 seconds, remote
controls are one to one
matching (only this remote
control can control it)
(This feature is available only
for the RF version)In the off state, press this button to
enter the setup menu, then press the
M+ or M- to adjust LED pixels. Press
the blue button to adjust the RGB
sequence. After complete setting,
press OFF to save/exit.

Shutdown

Auto save when shutdown

Brightness+

Brightness adjustment (32 levels)

Brightness-

RGB sequence adjustment function
In the state of shutdown, press the
AUTO to enter the setup menu. Now, the
first three lights of LED strip display the
current RGB sequence. Press this
button to adjust the RGB sequence until
the sequence of the previous three
lights are red, green and blue. Then
press the OFF button to save.Press 5 seconds to cancel the
remote control matching. All remote
controls can control it. (this feature
is available only for the RF version)

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