

NEL 1060/1260/1460/1660



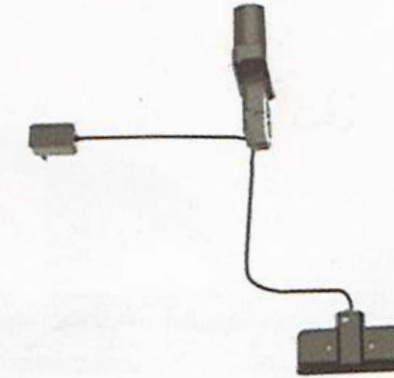
A. Table foot X1



B. Table leg X2



C. Support rod X2



E. Controller X1



F. Parts X1



G. Cable management clip 1 pair



H. Headphone stand X1



I. Water cup holder X1

Multi-spec desktop,
please refer to the real thing



J. Table board X1

Name: X-win lift table

Model: NEL series

Product production date: see outer box barcode

Formaldehyde emission $\leq 1.5\text{mg/L}$

Table leg material: cold-rolled steel

Desktop material: anti-carbon fiber grain desktop

Accessory List



M8*16

S2*5



M6*25

S3*8



M4*14

S4*28



S9*4



S10*3



3mm

S6*1



5mm

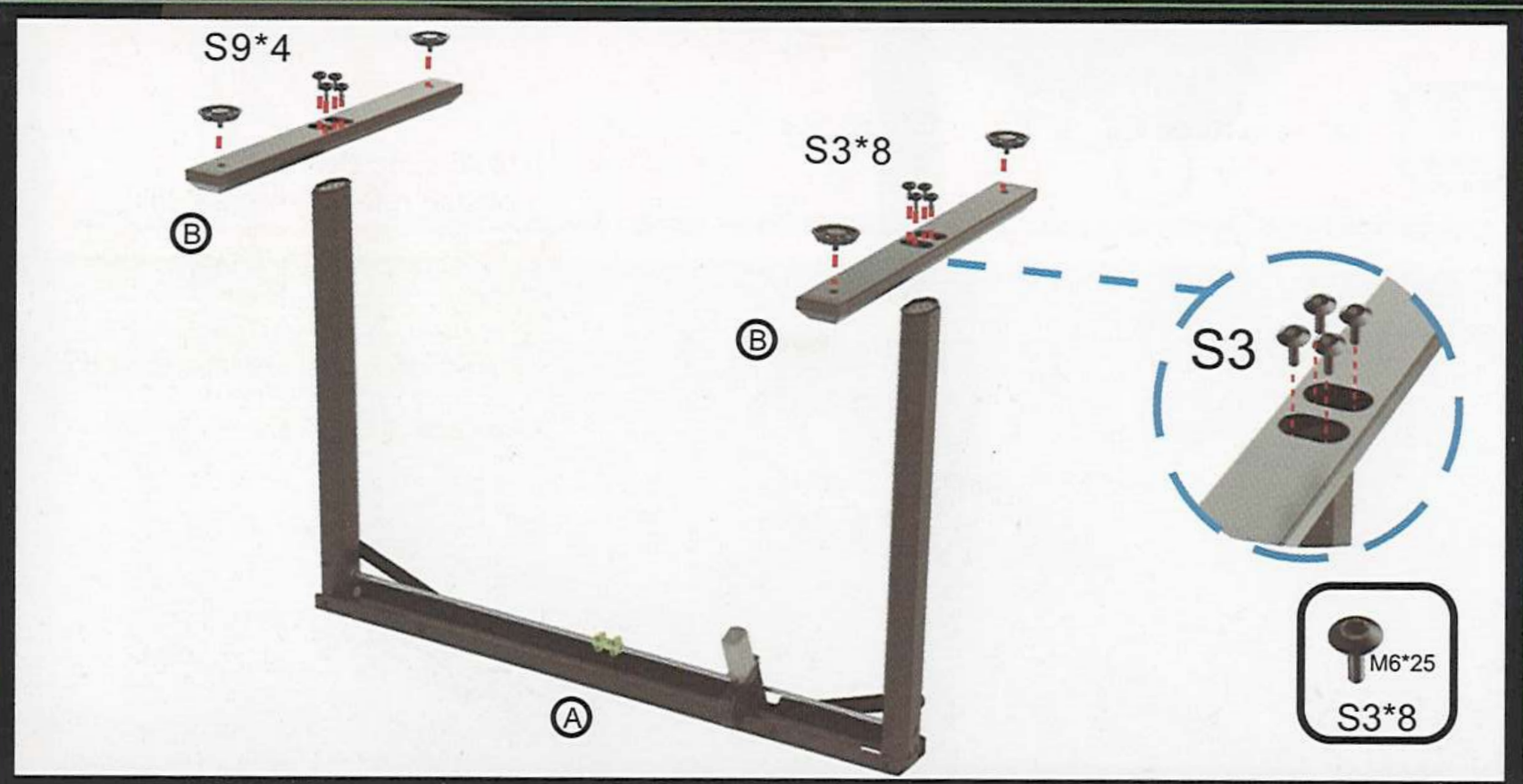
S7*1



6mm

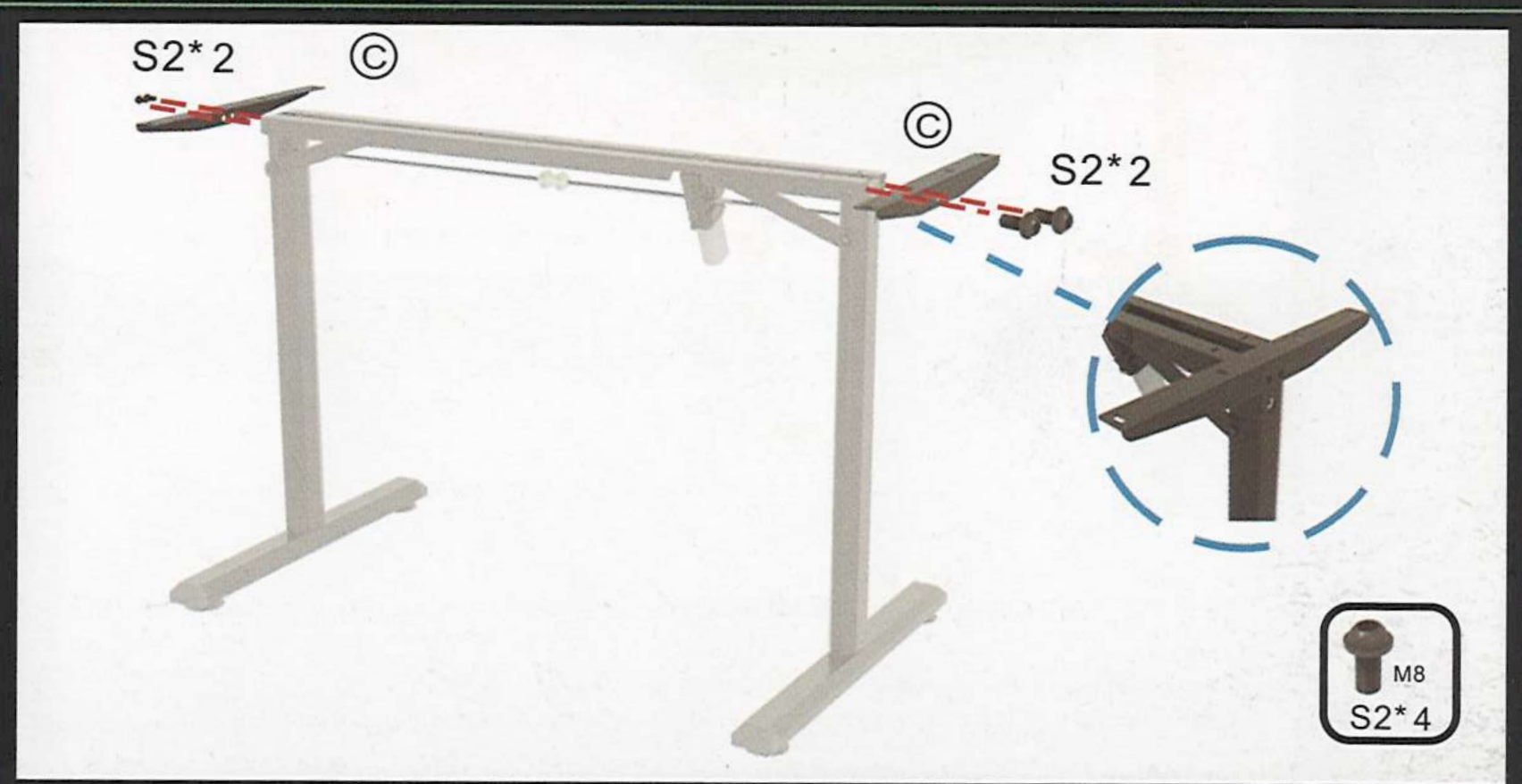
S8*1

01



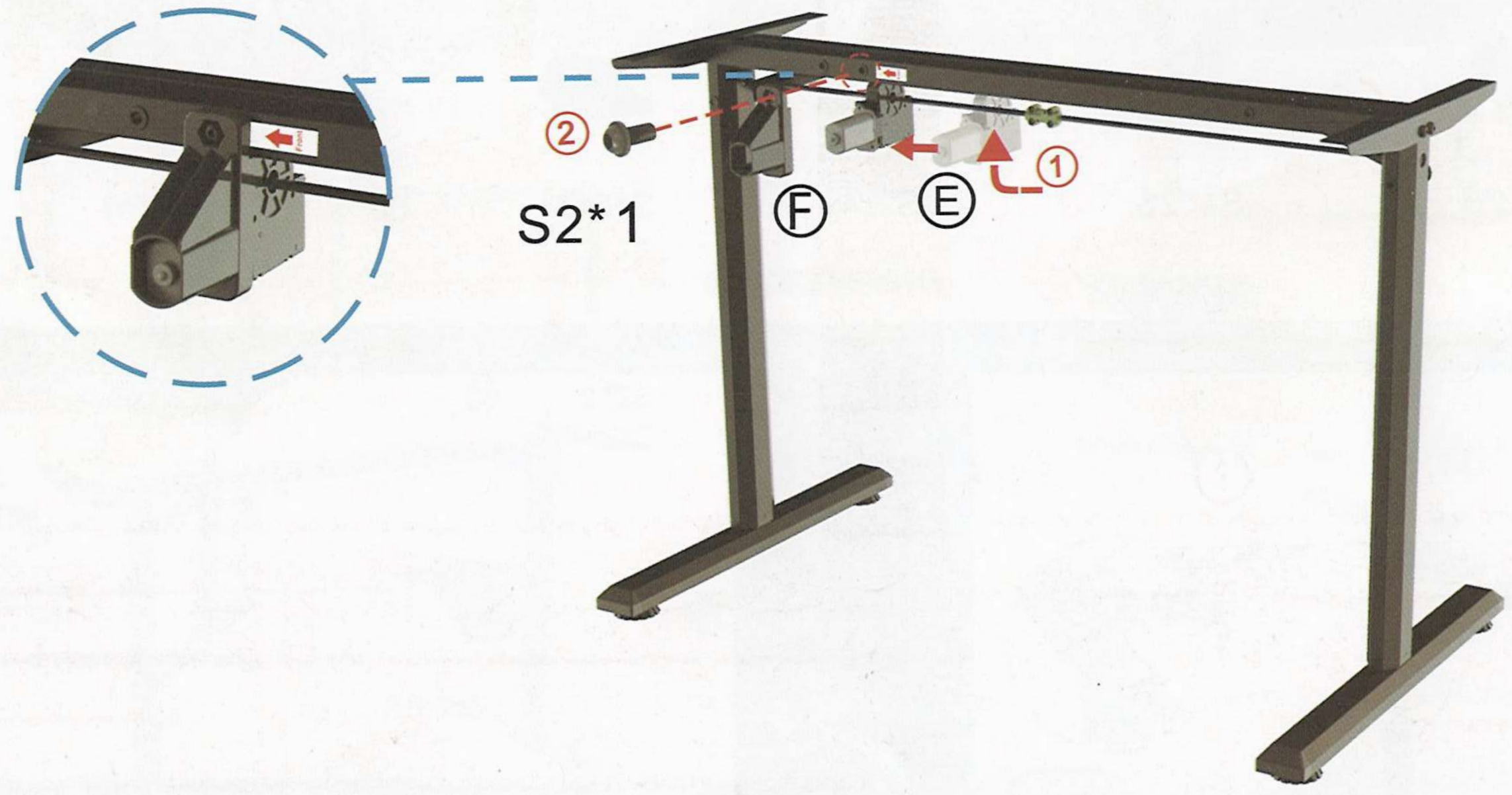
Use S3 screws to fix the shelf A and table leg B
Note: S9 can adjust the height, if the ground is not flat can adjust its height

02



Install support bar C with S2 screws

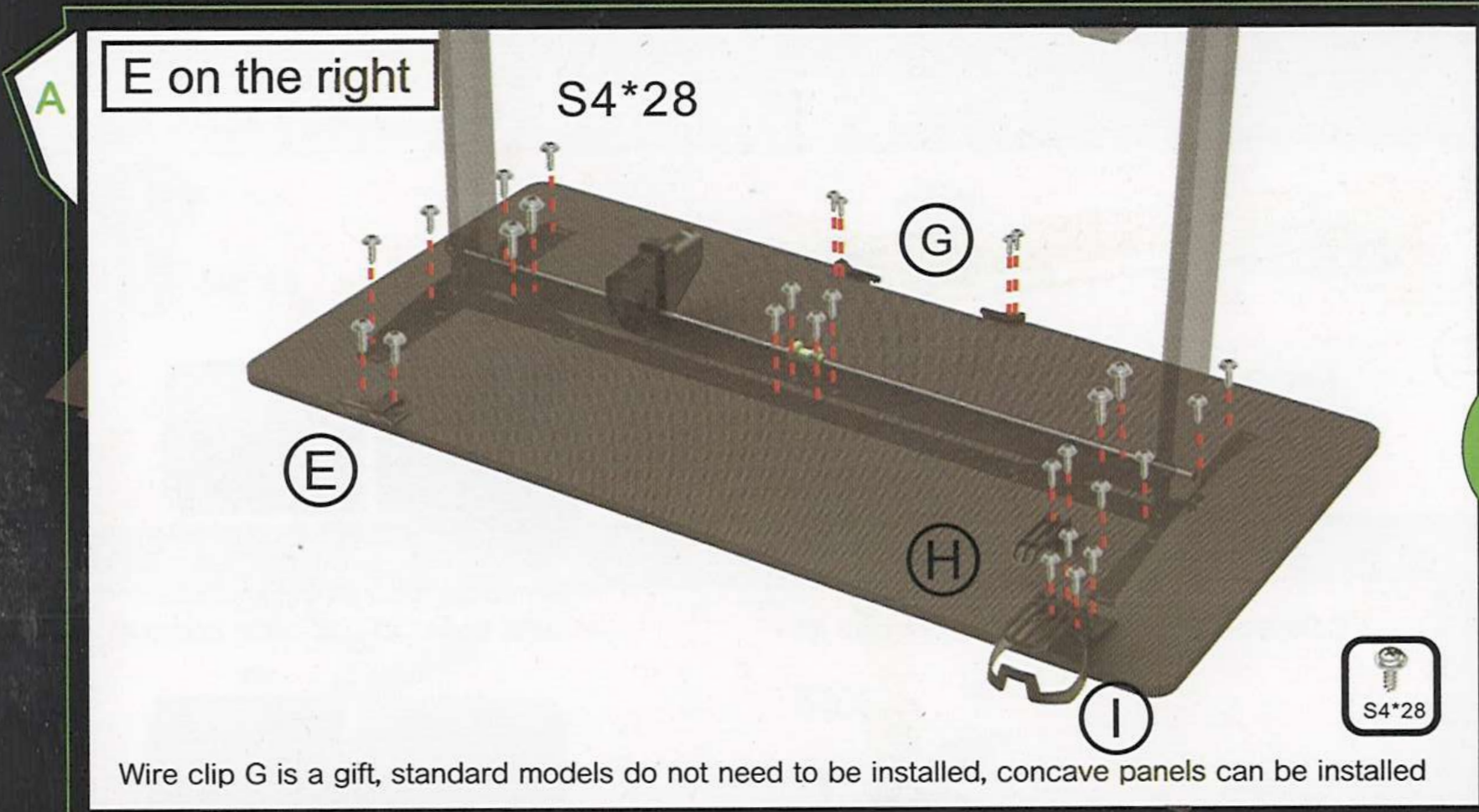
03



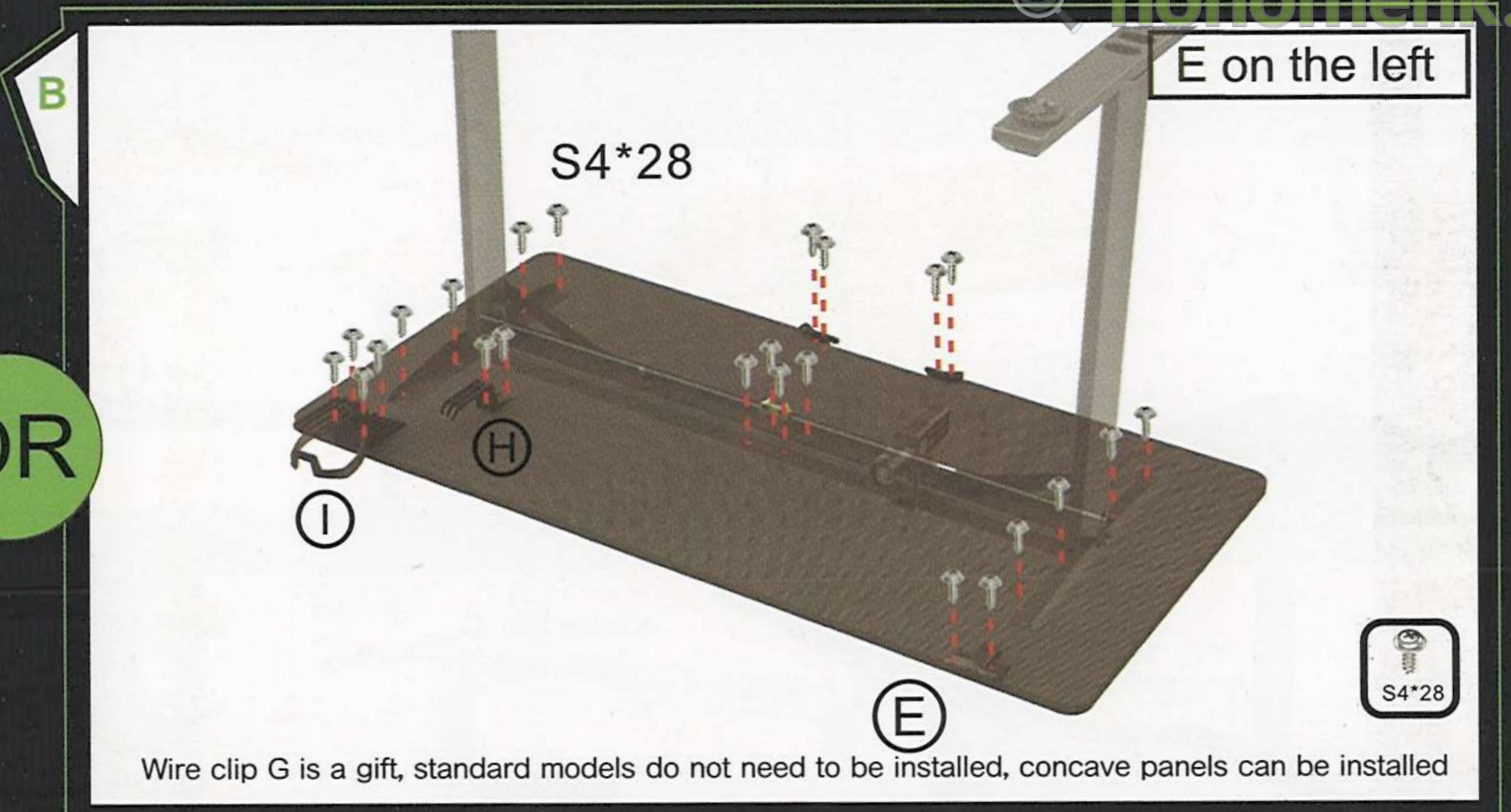
In the first step, flip the part E and move it to the corresponding hole, in the second step, put on F and tighten S2.

Note: Please make sure the table leg is vertical to the connecting rod and tighten all screws

Note: Please ensure that the table leg is vertical to the connecting rod, and tighten the screws corresponding to the fixed motor



OR



Parts are mounted with screws S4 for fixing

Note: The controller is installed left and right, and the left and right position of the controller can be decided according to the direction of the base

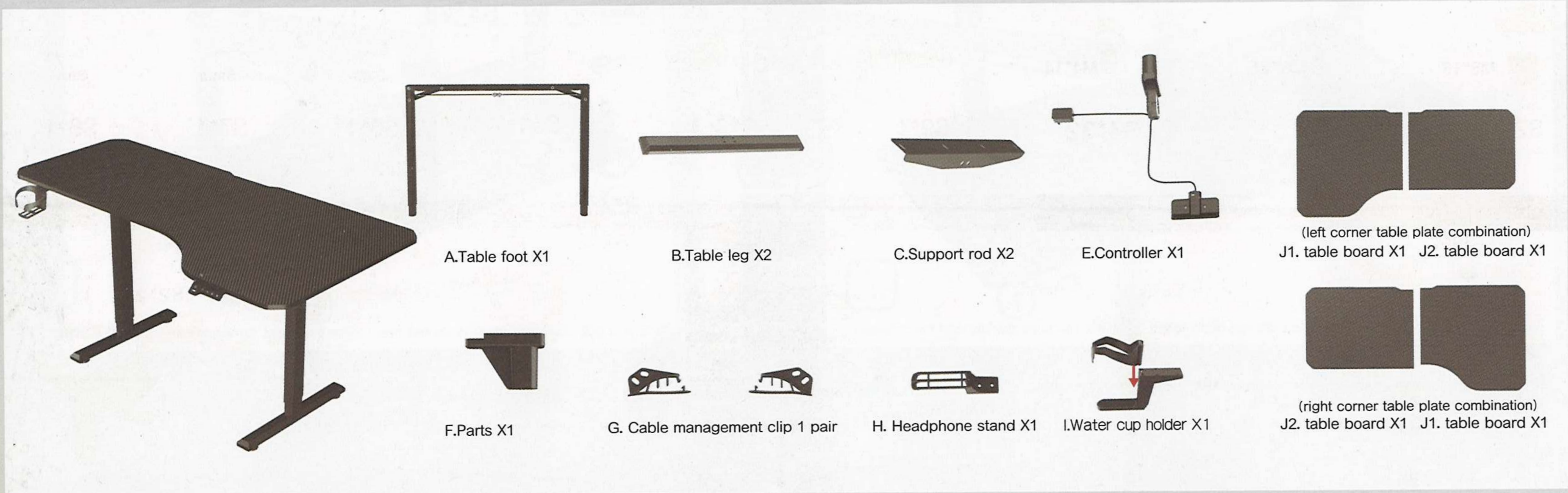
Controller mounted on the other side

Note: The controller is installed left and right, and the left and right position of the controller can be decided according to the direction of the base



After installation, please press the reset button “U” to start, long press for 3 seconds to wait for the controller to run .

FP16L/FP16R



A. Table foot X1

B. Table leg X2

C. Support rod X2

E. Controller X1

(left corner table plate combination)
J1. table board X1 J2. table board X1

F. Parts X1

G. Cable management clip 1 pair

H. Headphone stand X1

I. Water cup holder X1

(right corner table plate combination)
J2. table board X1 J1. table board X1

Name: X-win lift table
 Model: FP16L/R
 Product production date: see outer box barcode

Formaldehyde emission $\leq 1.5\text{mg/L}$
 Table leg material: cold-rolled steel
 Desktop material: anti-carbon fiber grain desktop

Accessory List



S2*5



S3*8



S4*32



S9*4



S10*3



S11*3



S6*1

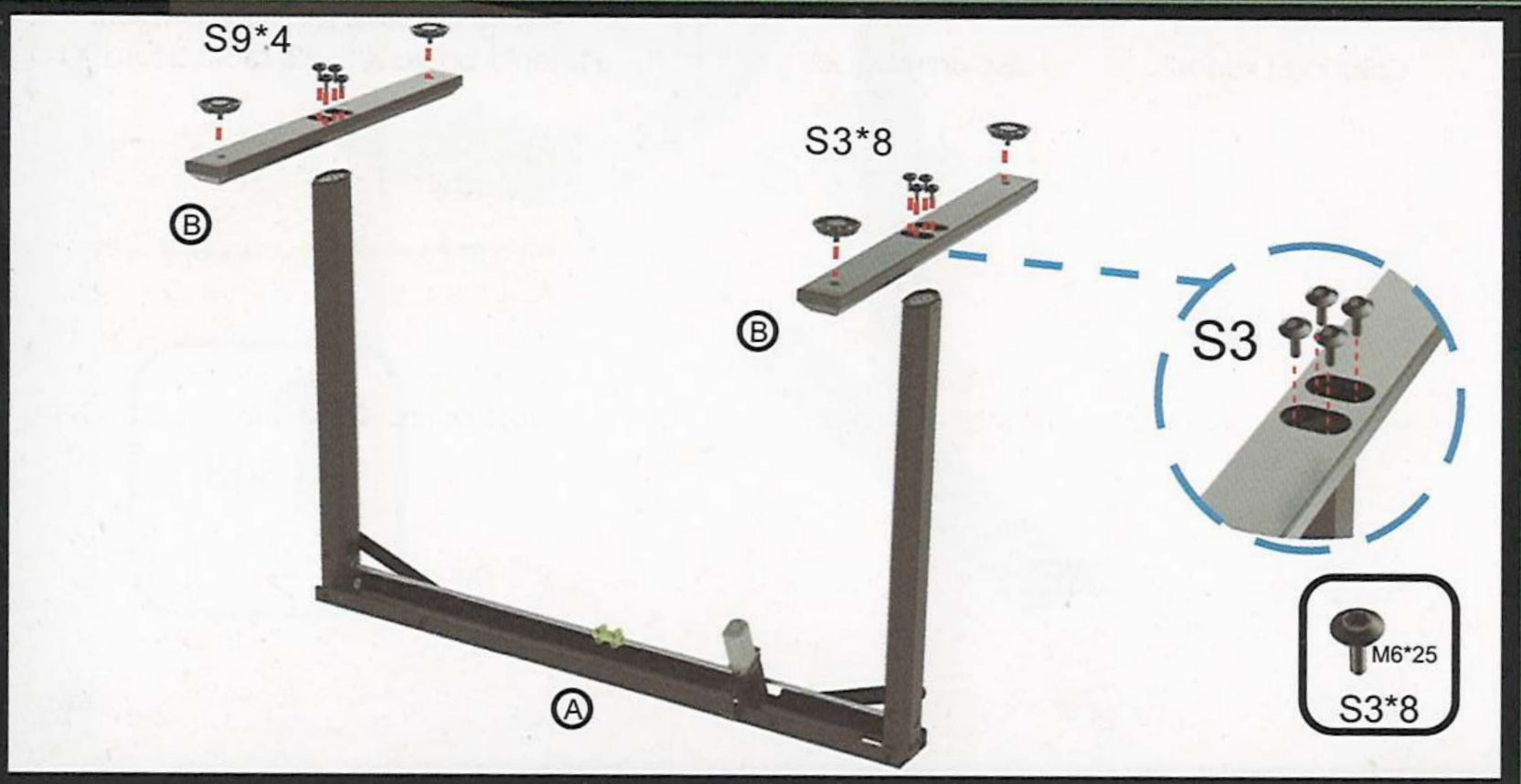


S7*1



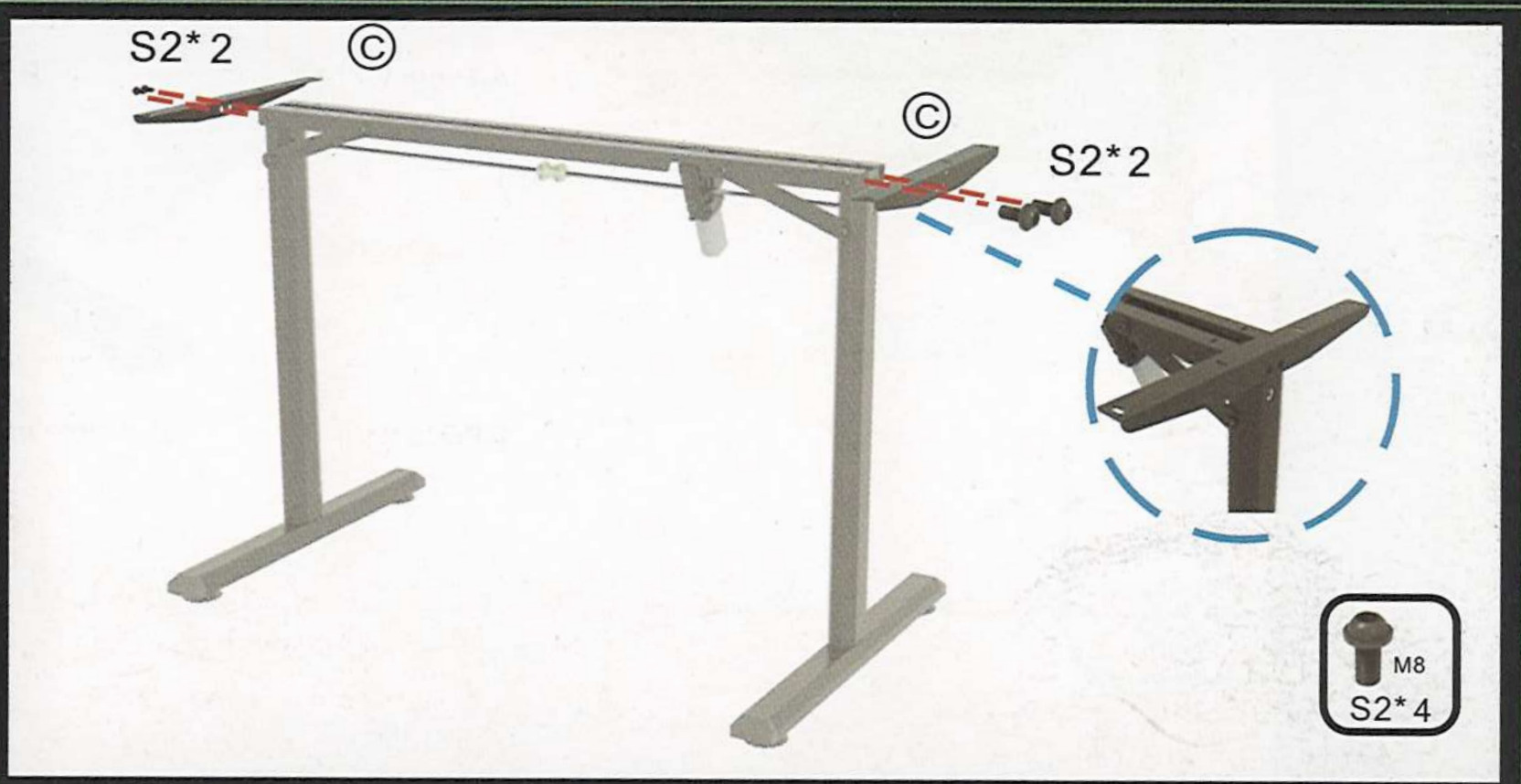
S8*1

01



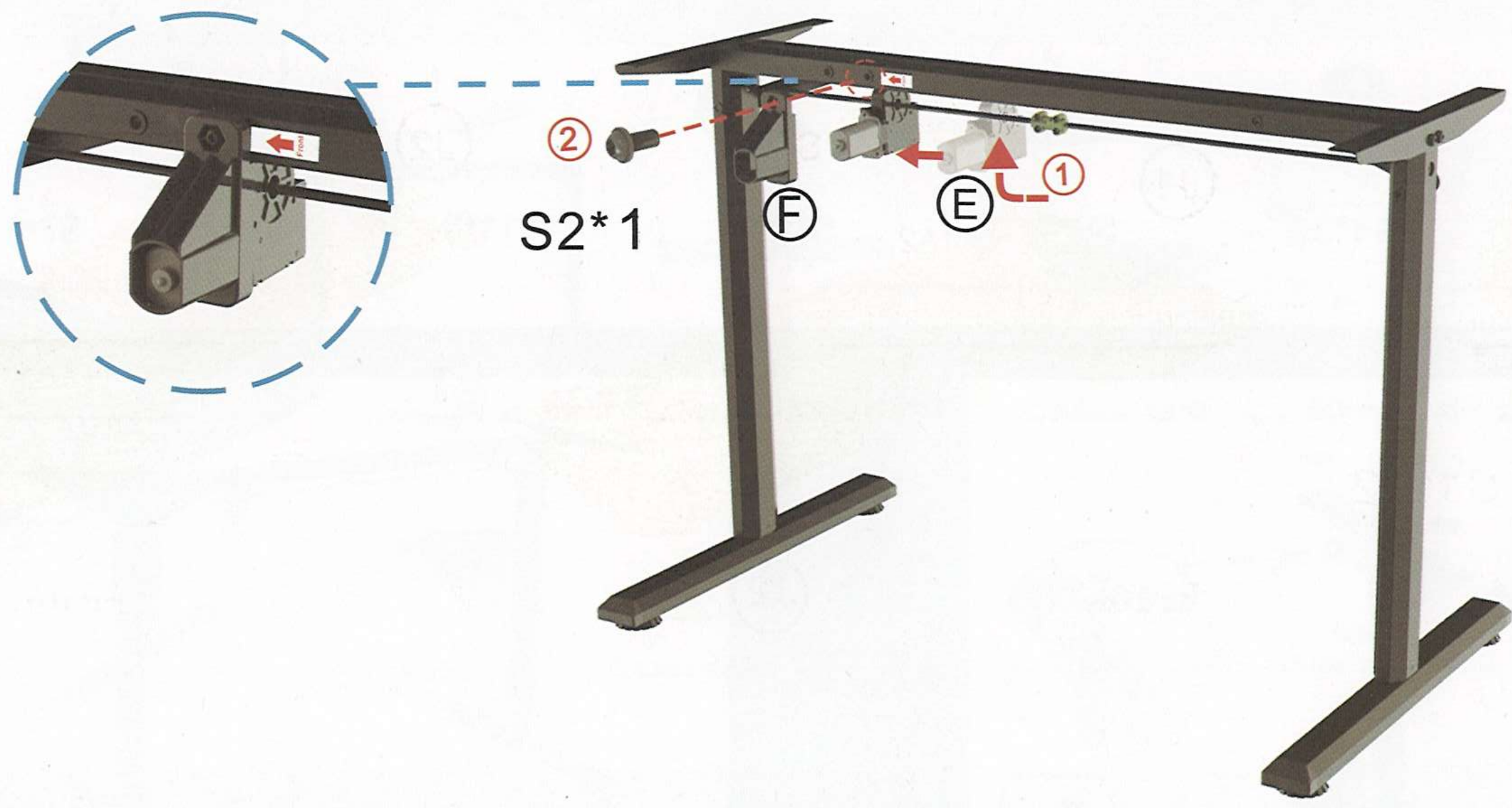
Use S3 screws to fix the shelf A and table leg B
Note: S9 can adjust the height, if the ground is not flat can adjust its height

02



Install support bar C with S2 screws

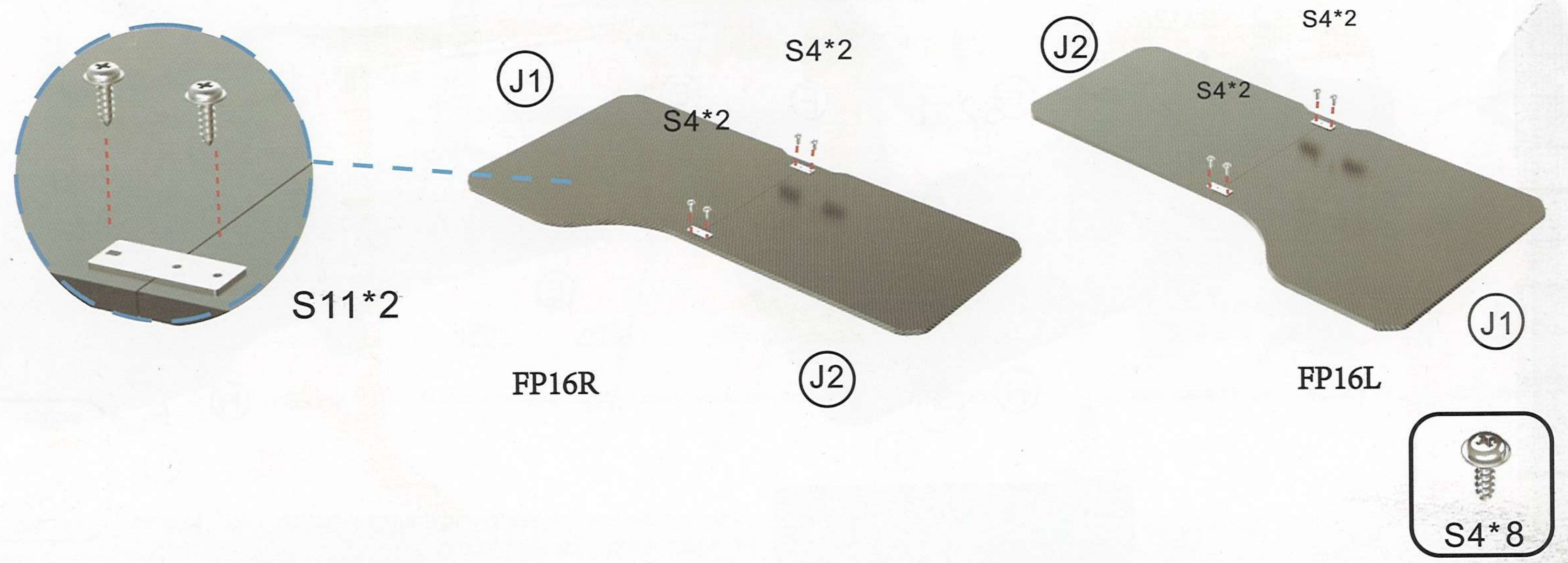
03



In the first step, flip the part E and move it to the corresponding hole, in the second step, put on F and tighten S2.

Note: Please make sure the table leg is vertical to the connecting rod and tighten all screws

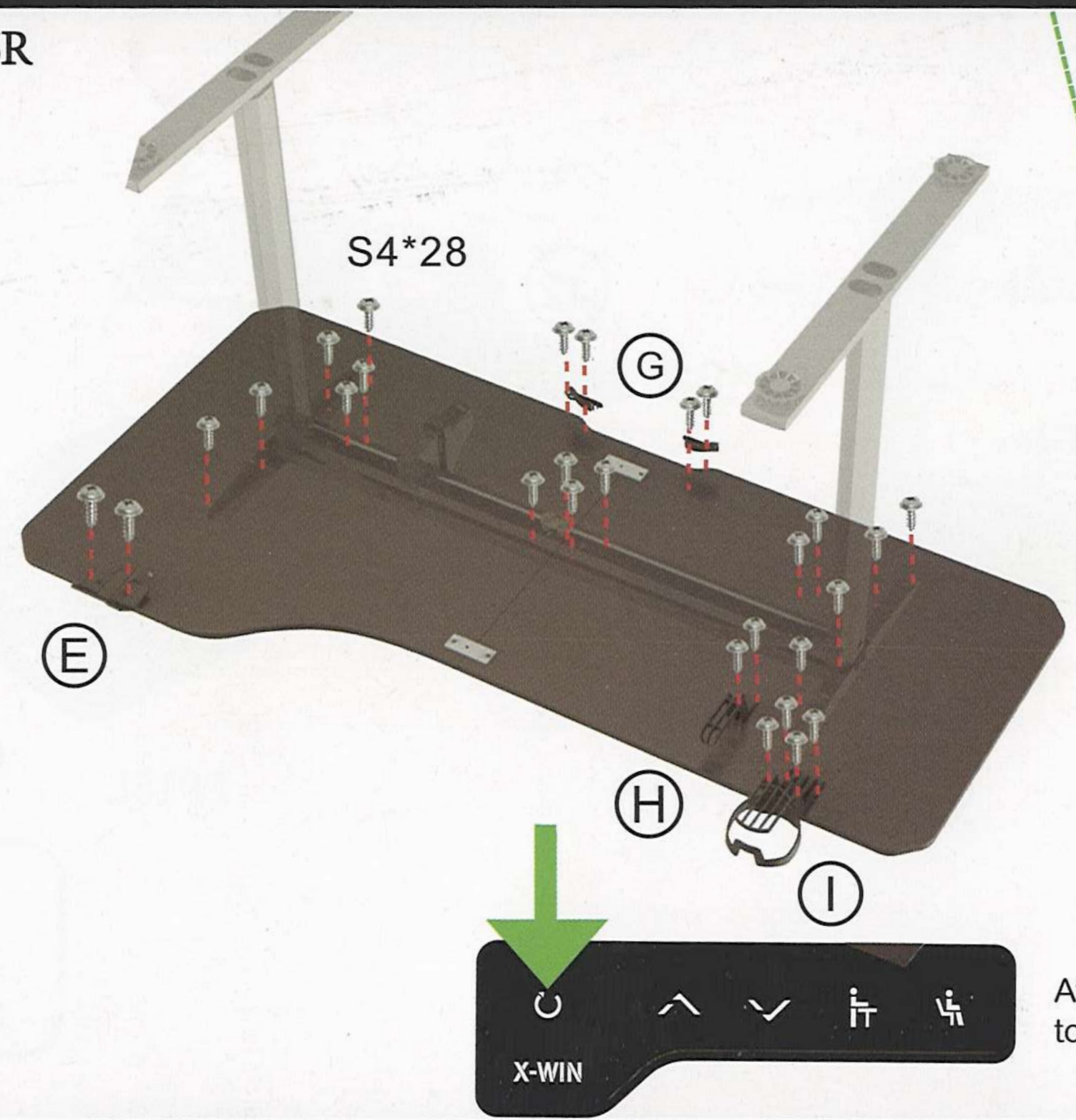
04



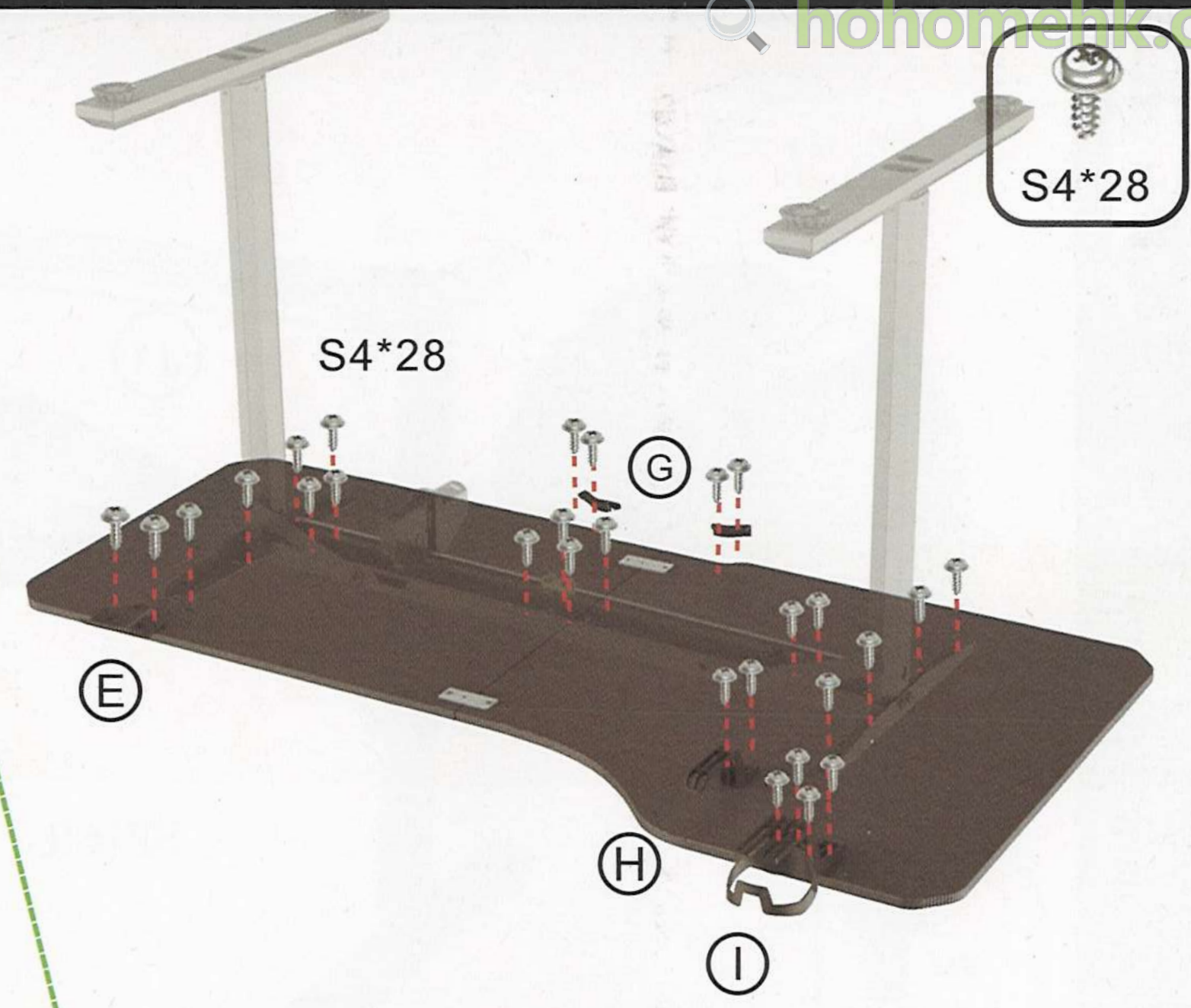
Assemble panel J1 & J2 with corresponding parts S11 and screws S4
Note: Install on smooth ground, align J1 & J2 until there is no gap and then install with S11, S4 articulation

05

FP16R



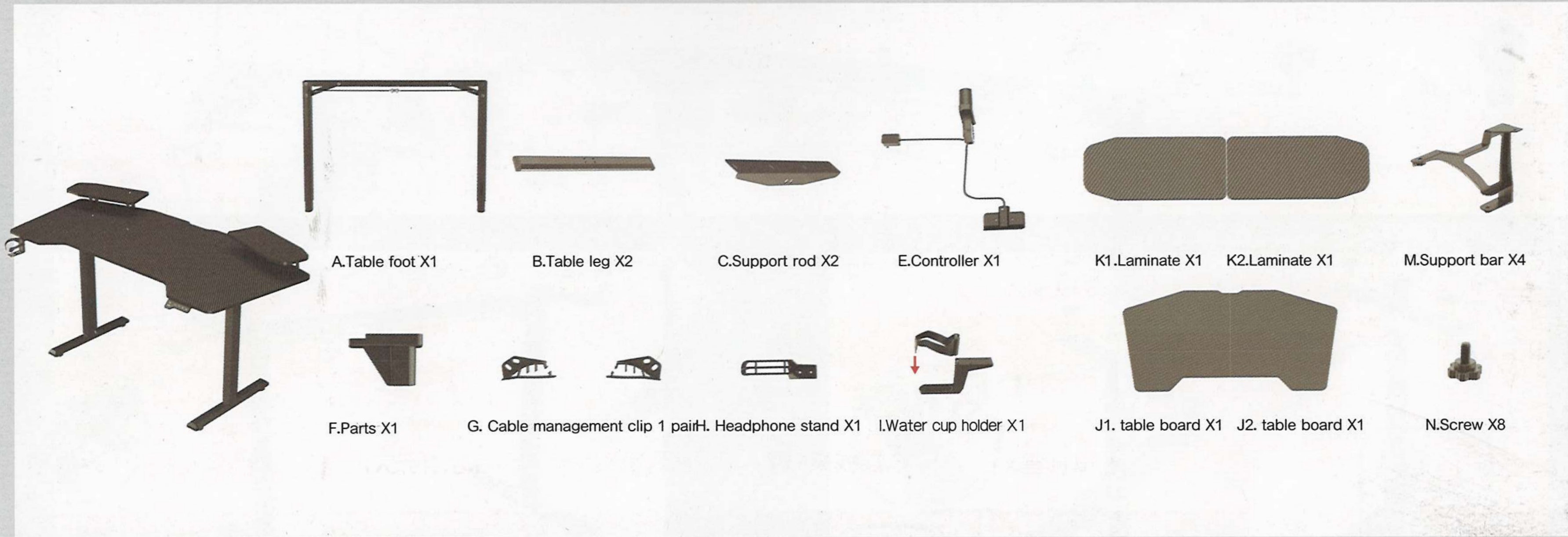
FP16



After installation, please press the reset button “U” to start, long press for 3 seconds to wait for the controller to run .

Installation of motor, controller box, cup holder, headphone holder and cable management clip

Note: The motor and controller box are mounted on the same side



A. Table foot X1

B. Table leg X2

C. Support rod X2

E. Controller X1

K1. Laminate X1

K2. Laminate X1

M. Support bar X4

F. Parts X1

G. Cable management clip 1 pair

H. Headphone stand X1

I. Water cup holder X1

J1. table board X1

J2. table board X1

N. Screw X8

Name: X-win lift table

Model: FPZBD

Product production date: see outer box barcode

Formaldehyde emission $\leq 1.5\text{mg/L}$

Table leg material: cold-rolled steel

Desktop material: anti-carbon fiber grain desktop

Accessory List



S2*5



S3*8



S4*42



S9*4



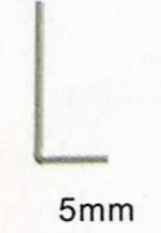
S10*3



S11*3



S6*1



S7*1



S8*1

01

S9*4

S3*8

S3

M6*25

S3*8

(A)

(B)

Use S3 screws to fix the shelf A and table leg B
Note: S9 can adjust the height, if the ground is not flat can adjust its height

02

S2*2

(C)

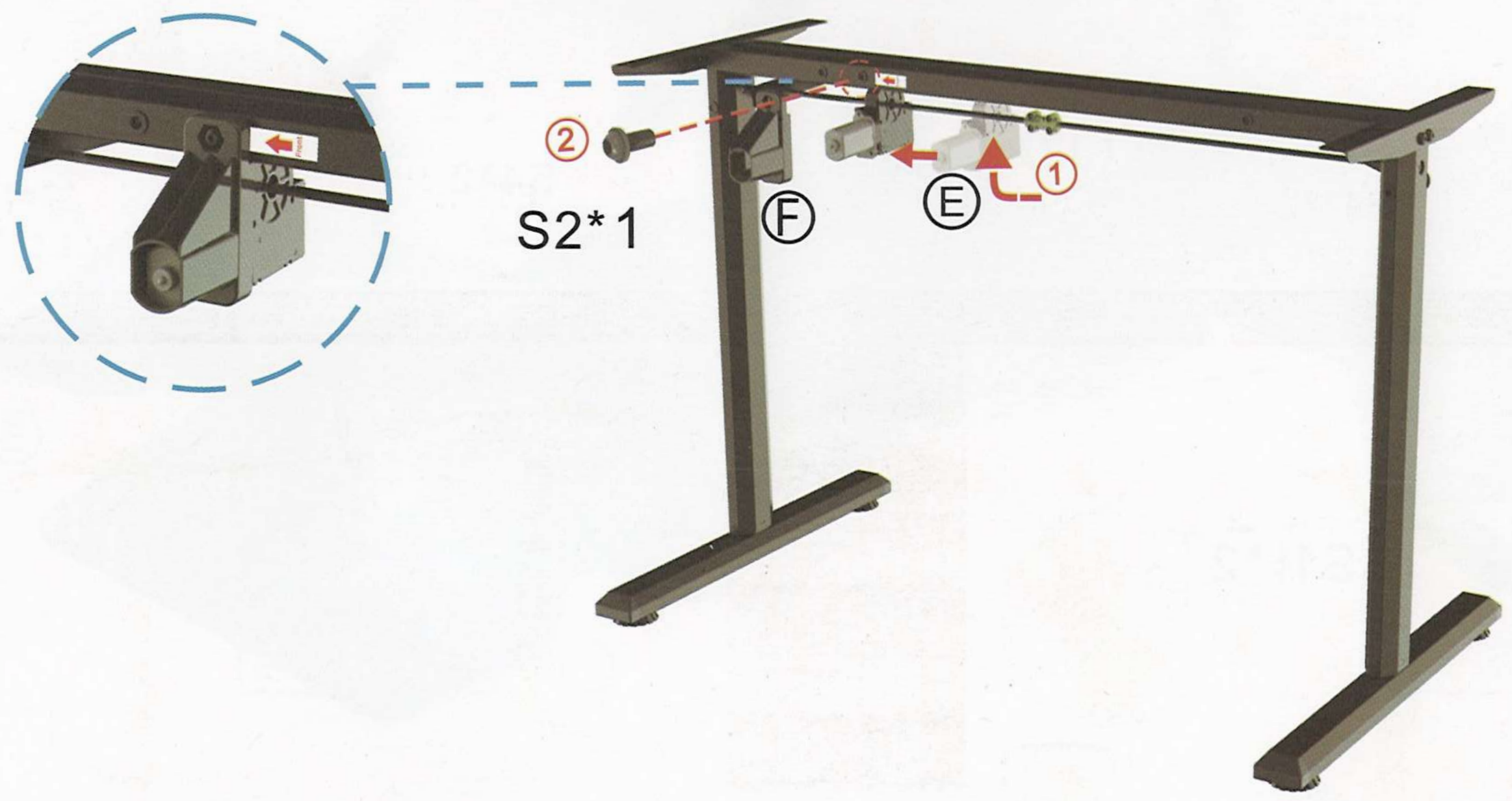
S2*2

M8

S2*4

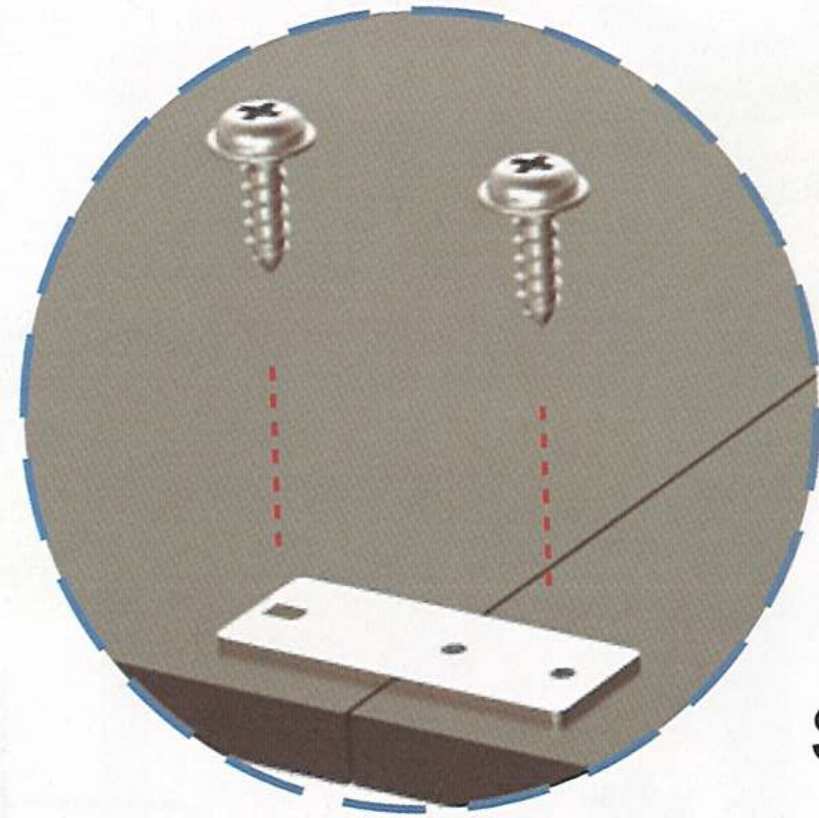
Install support bar C with S2 screws

03

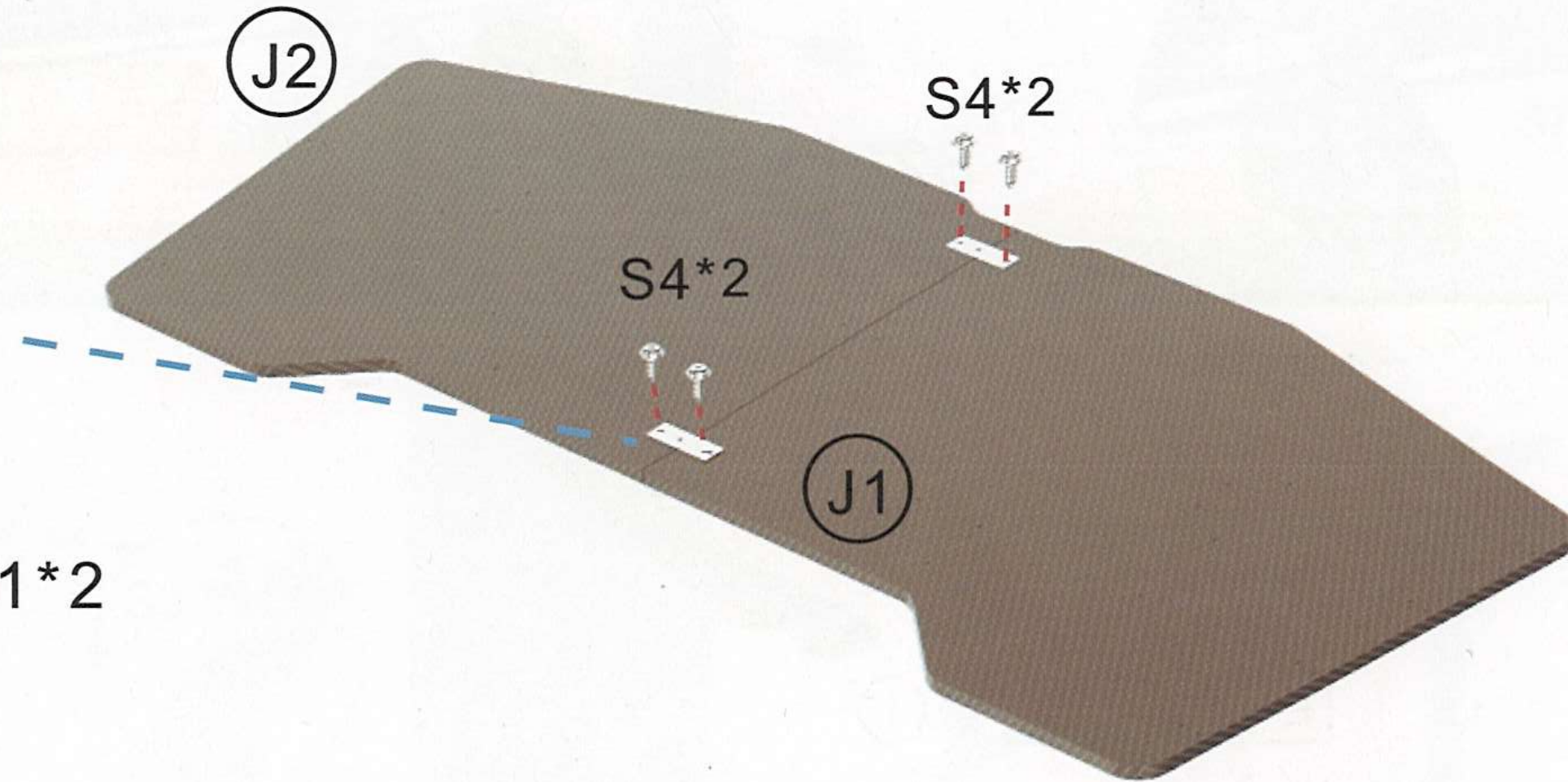


In the first step, flip the part E and move it to the corresponding hole, in the second step, put on F and tighten S2.

Note: Please make sure the table leg is vertical to the connecting rod and tighten all screws

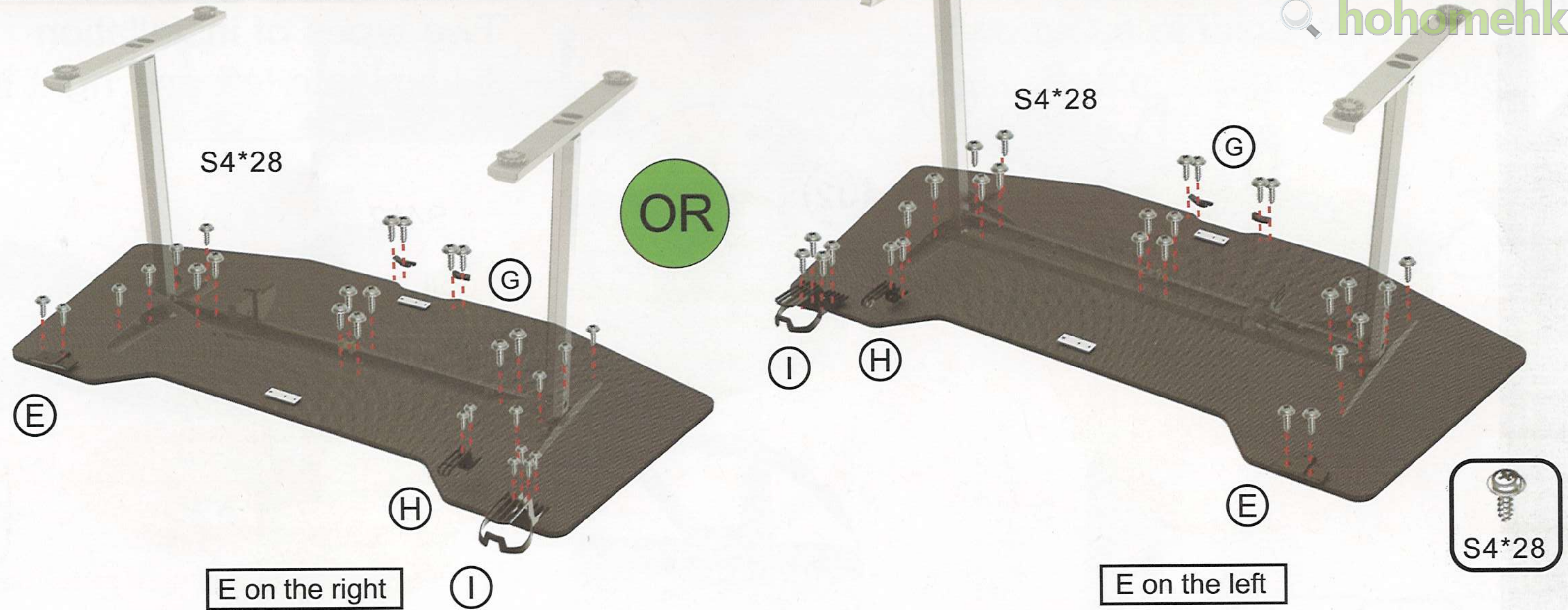


S11*2



Assemble panel J1 & J2 with corresponding parts S11 and screws S4

Note: Install on smooth ground, align J1 & J2 until there is no gap and then install with S11, S4 articulation



Two types of installation, controller "E" can be installed according to personal preference left and right position

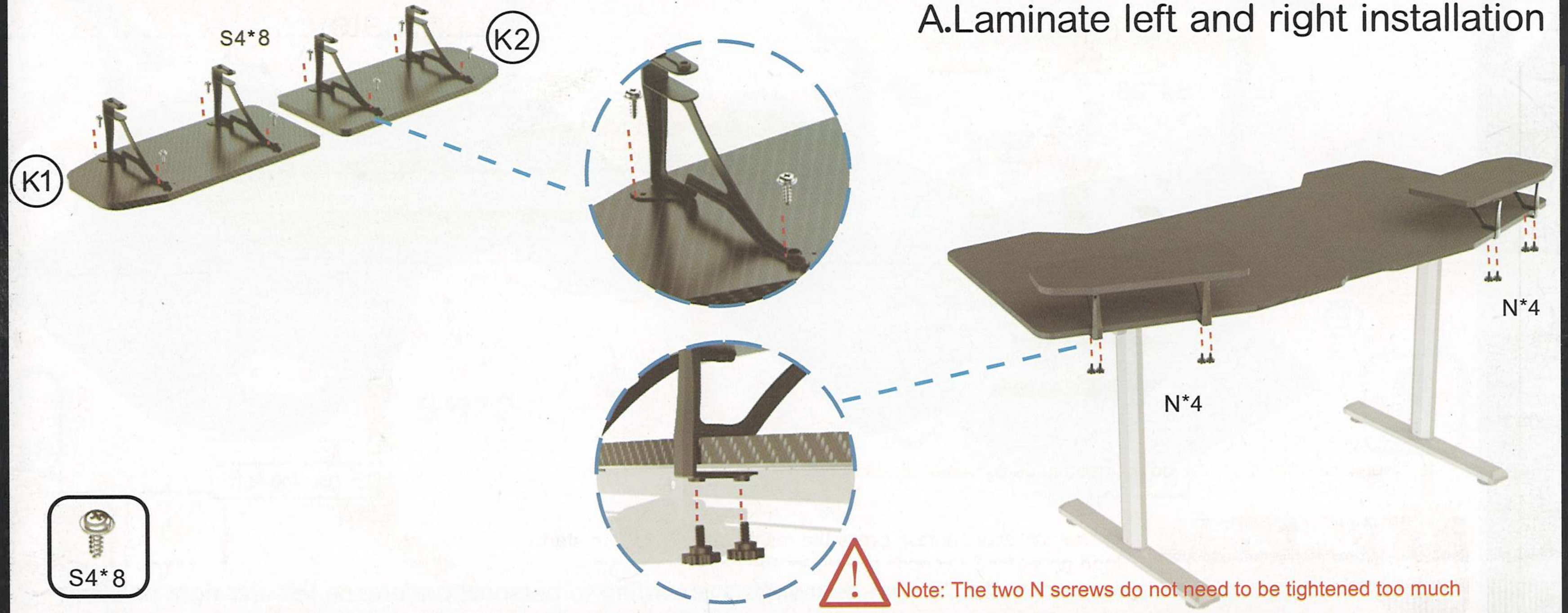
Installation of motor, controller box, cup holder, headphone holder and cable management clip

Note: The motor and controller box are mounted on the same side

A

Two types of installation

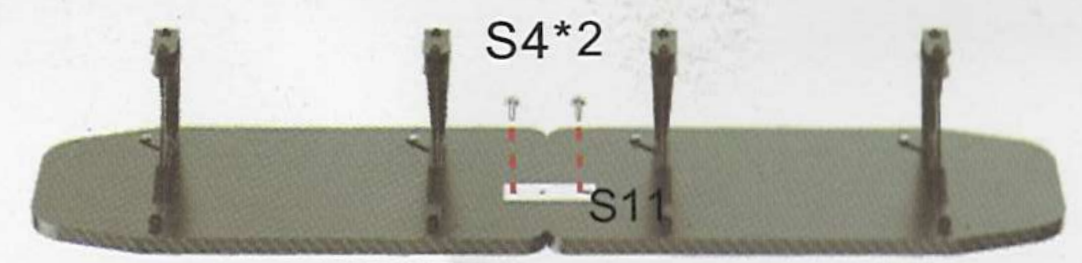
A. Laminate left and right installation



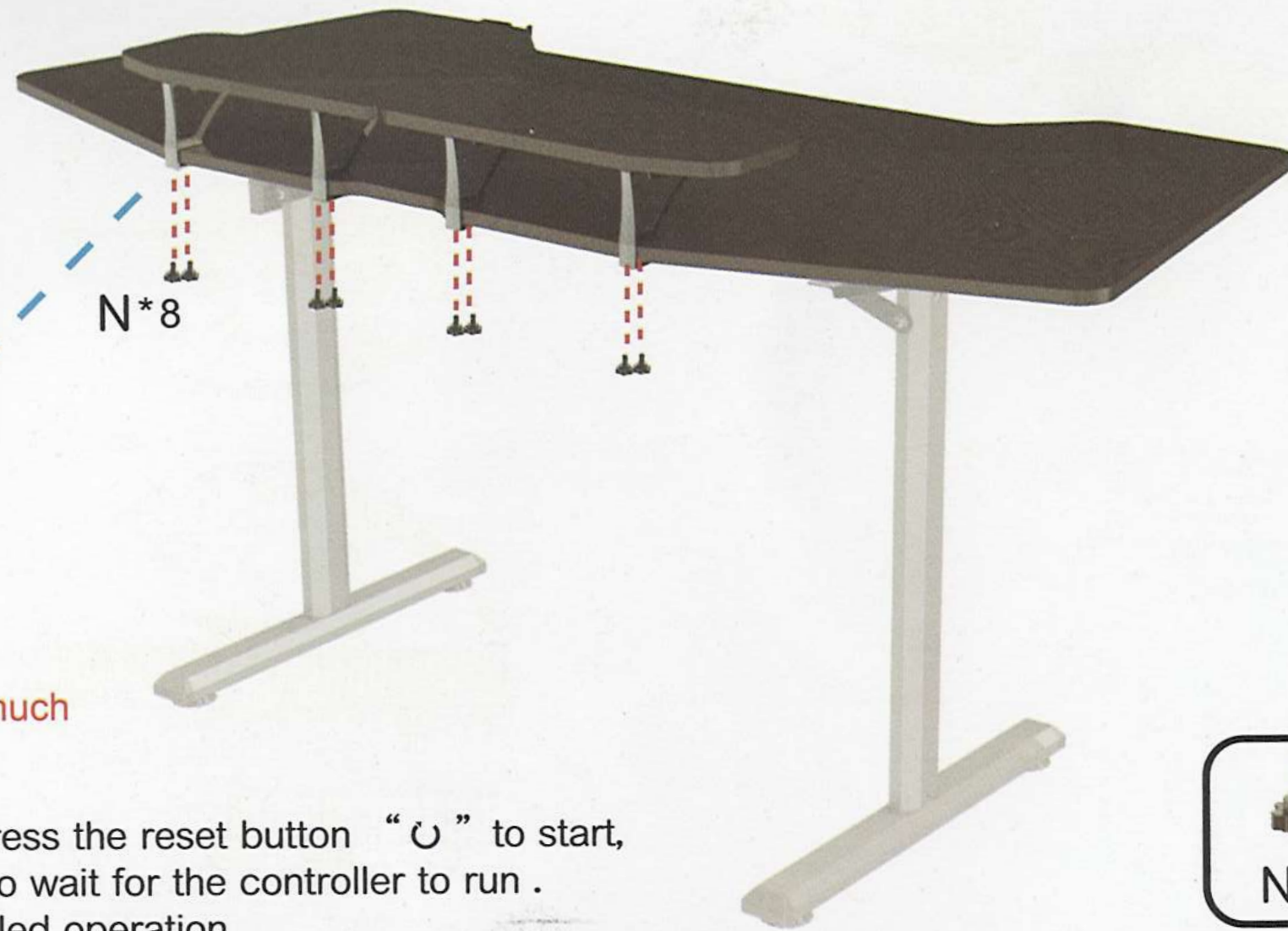
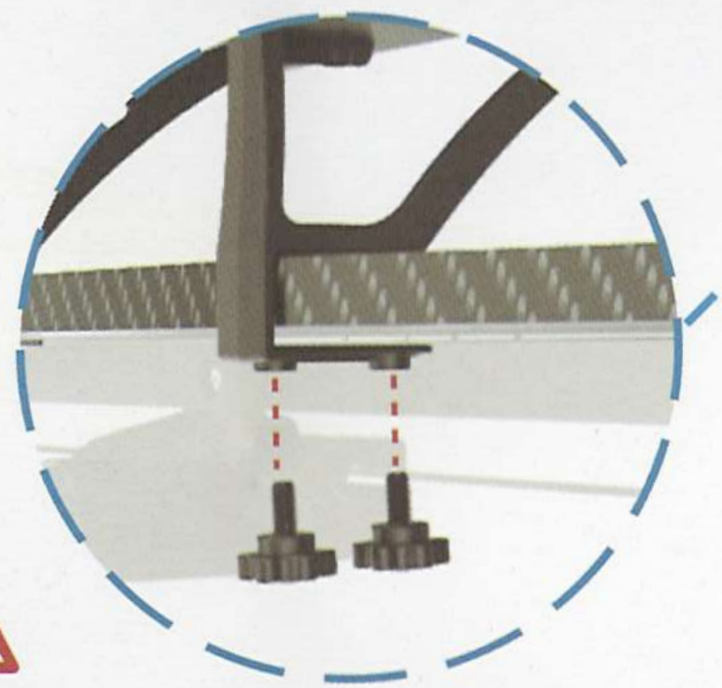
When connecting the laminate, the support rod M should be vertically pressed against the edge of the table before screwing in the screw "N"
Note: before and after the screw N synchronous screwing, no need to be too tight, to avoid getting flowers desktop

B

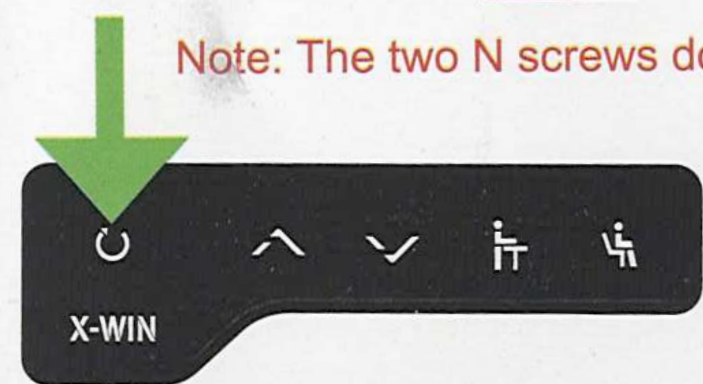
Two types of installation B.Laminate combined installation




OR



Note: The two N screws do not need to be tightened too much



After installation, please press the reset button “” to start, long press for 3 seconds to wait for the controller to run .
Turn to page P36 for detailed operation



When connecting the laminate, the support rod M should be vertically pressed against the edge of the table before screwing in the screw N
Note: before and after the screw N synchronous screwing, no need to be too tight, to avoid getting flowers desktop