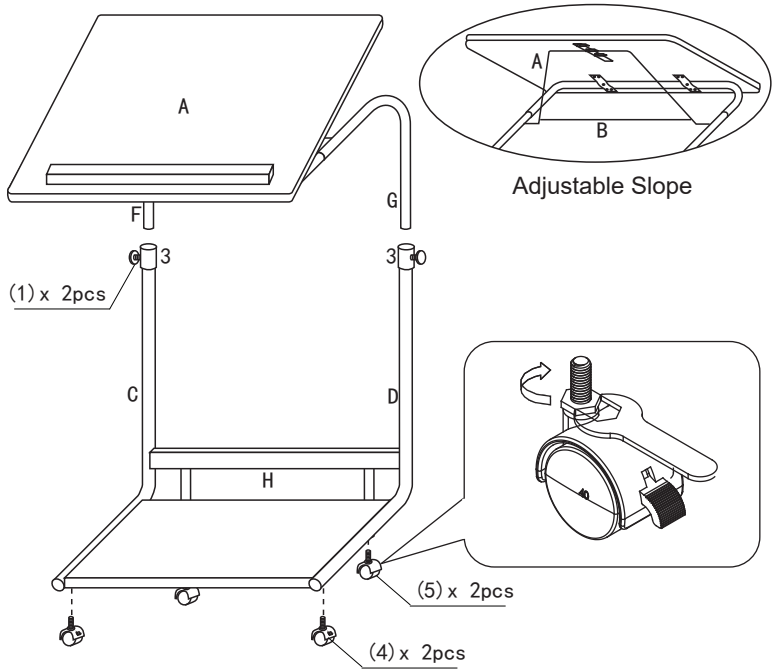
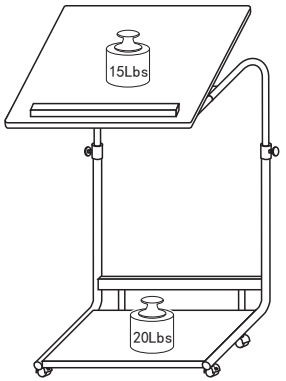
STEP 3

3.1 Attach Upper Support (F,G) and Bottom Support (C,D) with Connector (3).
3.2 Attach Stopper (4) and Wheel (5) on the bottom of Bottom Support (C,D) and Back Support (H).

** 5 slope angle to be adjust on Support Frame (B),as shown.**
** Table height can be adjust with Connector (3).**



Recommended Maximum Weight



WARNING:

>This unit has been designed to support the maximum loads shown. Exceeding these load limits could cause sagging, instability, product collapse, and/or serious injury.

>DO NOT allow children to climb on unit.

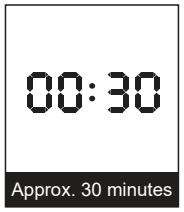
>Put heavier items on lower shelves.

Furinno®
Fits Space. Fits Budget

Assembly Instruction

Furinno Boyate Adjustable Rolling Laptop Desk

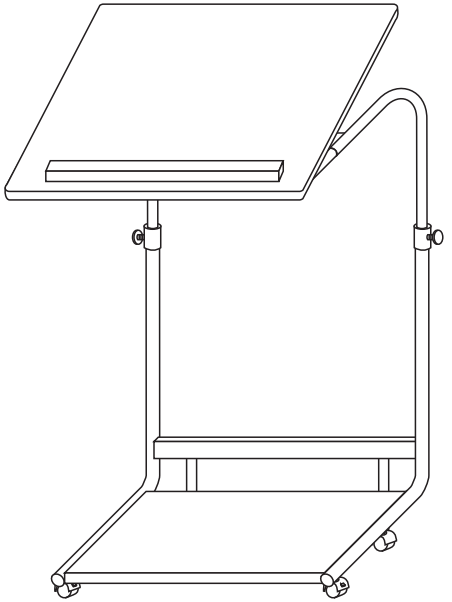
MODEL : **FNBL-22090**



Approx. 30 minutes


Recomm. 1 Person


No Tools Required



Customer Support

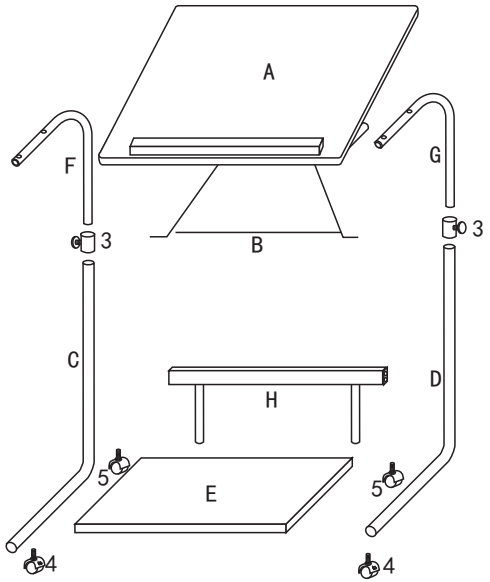
NEED HELP? For replacement requests or product inquiries, please contact our Customer Service Team by emailing us at **support@furinno.com**. Thank you for selecting Furinno!

www.furinno.com

FNBL2209020180424

No	Hardware List	Qty
1	Long Hexagon Screw	8/4pcs
2	Short Hexagon Screw	2pcs
3	Connector	2pcs
4	Stopper	2pcs
5	Wheel	2pcs
6	Allen wrench	1pc
7	Open-end wrench	1pc

No	Parts List	Qty
A	Top Panel	1pc
B	Support Frame	1pc
C	Left Bottom Support	1pc
D	Right Bottom Support	1pc
E	Bottom Panel	1pc
F	Left Upper Support	1pc
G	Right Upper Support	1pc
H	Back Support	1pc



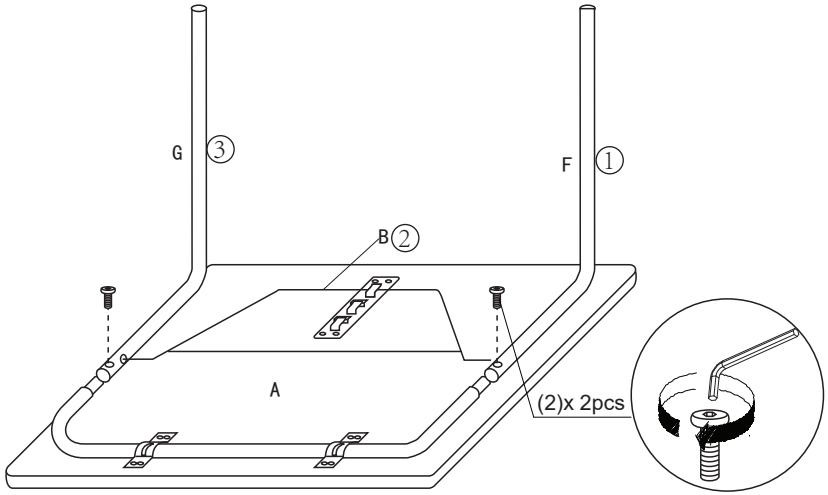
USEFUL HINTS BEFORE YOU START:

1. Read each step carefully before starting.
2. It is important that each step is performed in correct order to avoid difficulties.
3. Identify, sort and count the parts before assembly.
4. Assemble your furniture on packaging cardboard to prevent scratch or damage.
5. Clean the product with mild cleanser using soft damped cloth. Do not use harsh or abrasive cleanser.
6. Using uncompatible hardware might cause damage to product.

STEP 1

1.1 Attach Left Upper Support (F) and Top Panel (A) with Short Hexagon Screw (2). Attach Support Frame (B) on left Upper Support (F), as shown.

1.2 Attach Right Upper Support (G) and Top Panel (A) with Short Hexagon Screw (2).



STEP 2

Attach Bottom Panel (E), Back Support (H) and Bottom Support (C/D) with Long Hexagon Screw (1).

