

72" Height Adjustable Desk

Hardware is packed with carton **EVH400AGG**



1	2	3	4	5	6
Screw Ø6X33mm-8pcs	Screw Ø5X20mm-8pcs	Screw Ø6X15mm-5pcs	Allen Wrench 5mm-1pc	Screw Ø6X15mm-8pcs	Wire Management Tray-2Pcs

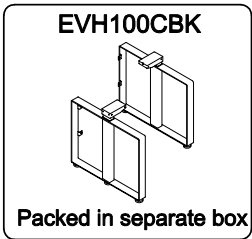
Hardware is packed with carton **EVH100CBK**

2	5	7	8	9	11	12
Screw Ø5X20mm-2pcs	Screw Ø6X15mm-8pcs	Control box for 3 legs -1 Pc	Controller 1 Pc	Screw Ø4X14mm-2pcs	Power cord 3m-1pc	Allen Wrench 4mm-1pc

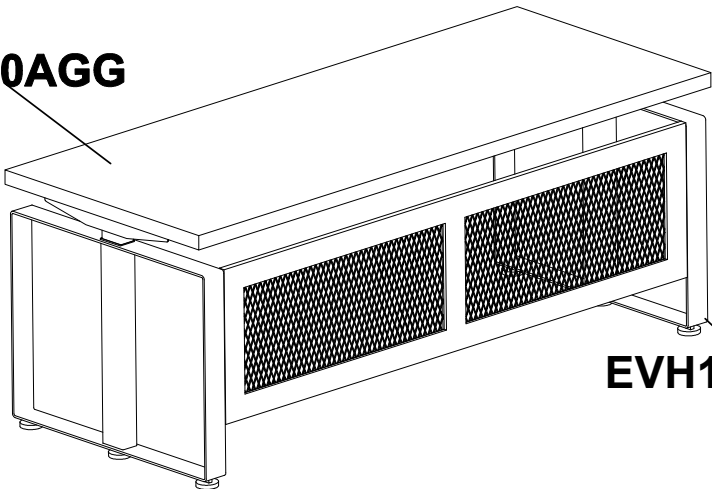
EVH400AGG

A	B	C
Top panel 1Pc	Modesty panel 1Pc	Top support Bracket 2Pcs

EVH100CBK



EVH400AGG

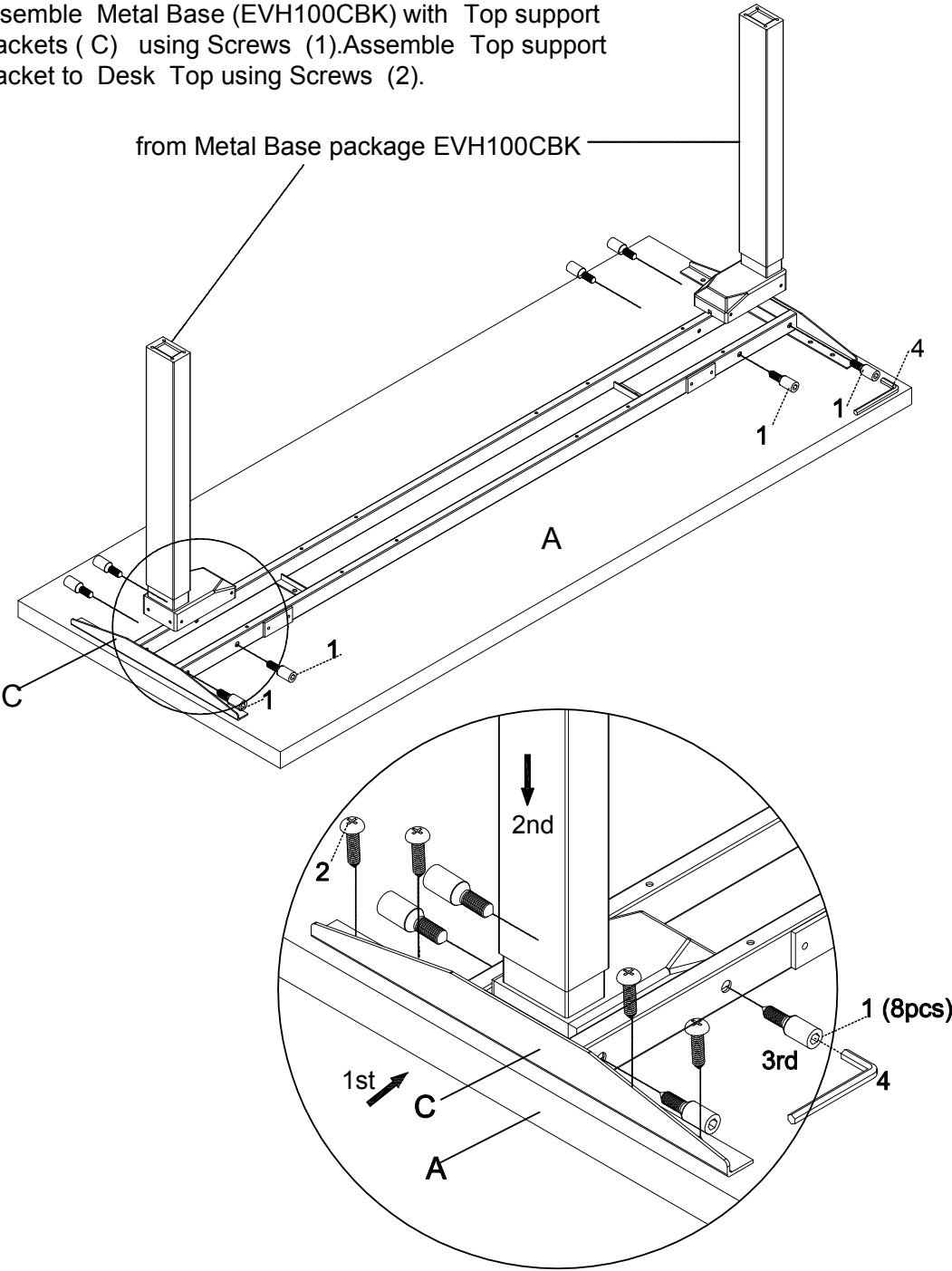


EVH100CBK

IMPORTANT NOTE:

Place all wooden parts on a clean and smooth surface such as a rug or carpet to avoid the parts from being scratched.
Check that you have all parts and hardware.
Remove all wrapping materials, including staples & packing straps before you start assemble.
Do not tighten all screws or bolts untill all completely assembled.
Keep all hardware parts out of reach of children.

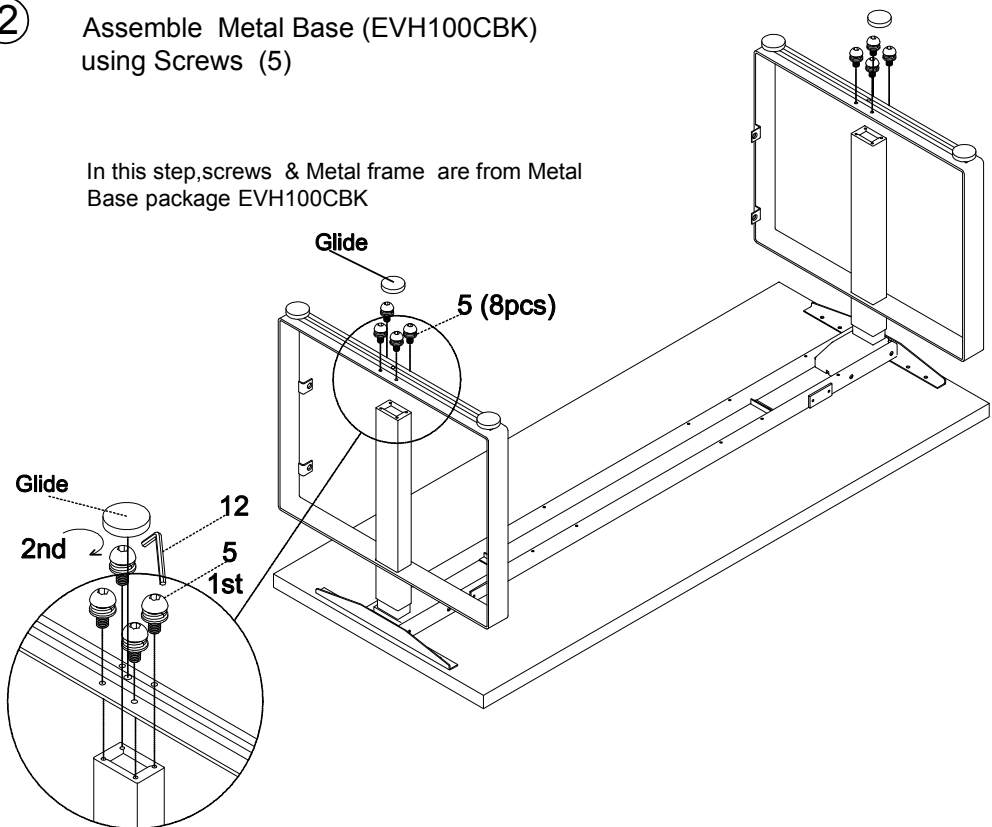
- ① Assemble Metal Base (EVH100CBK) with Top support Brackets (C) using Screws (1). Assemble Top support Bracket to Desk Top using Screws (2).



②

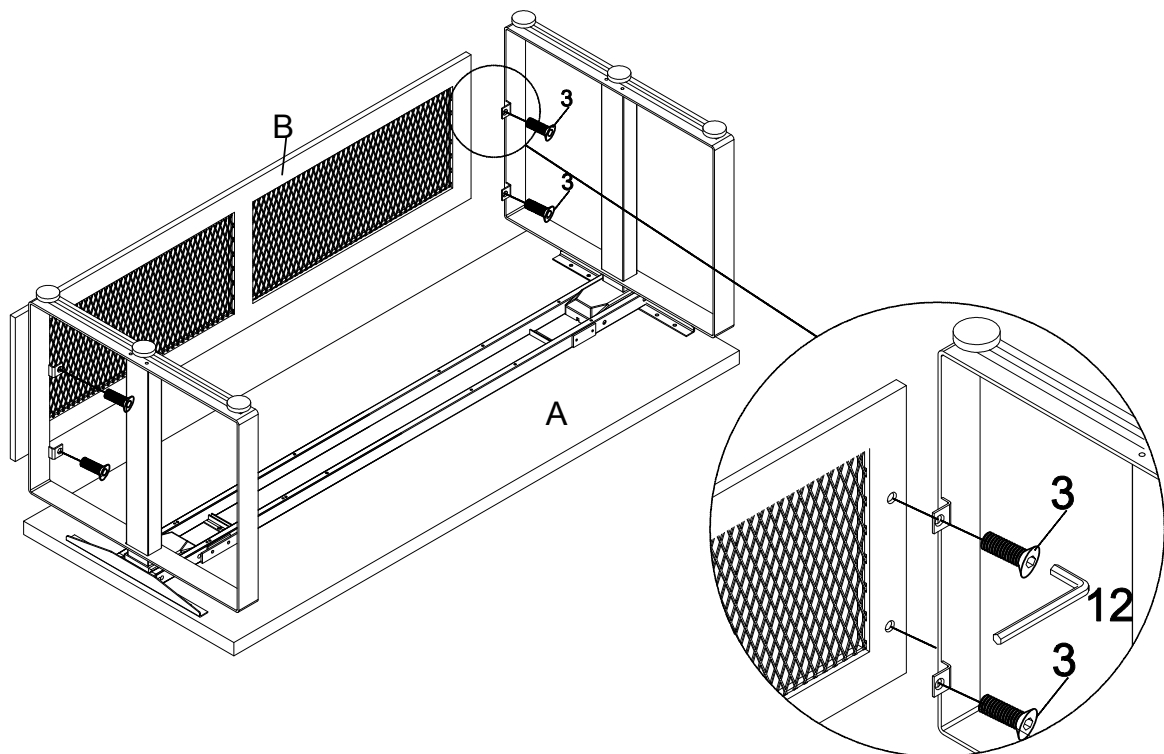
Assemble Metal Base (EVH100CBK)
using Screws (5)

In this step, screws & Metal frame are from Metal
Base package EVH100CBK

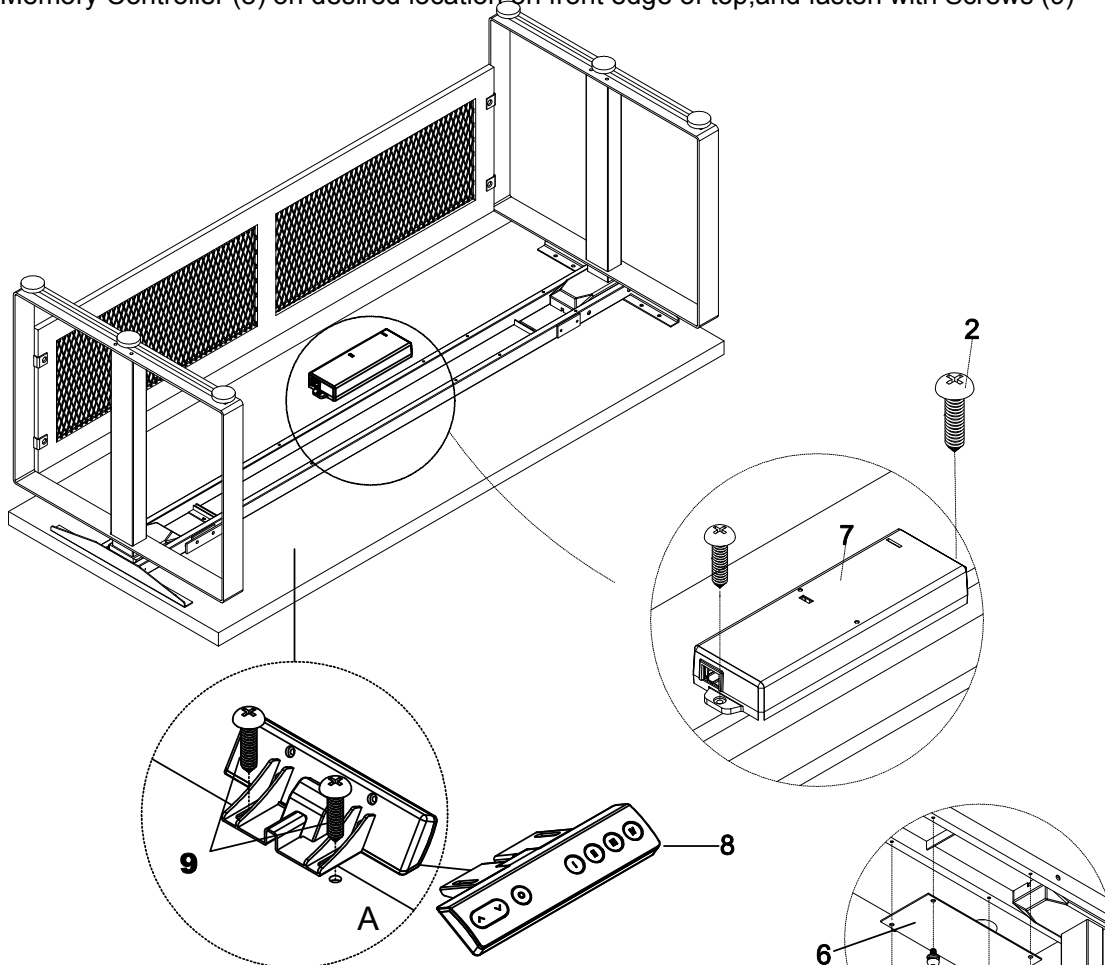


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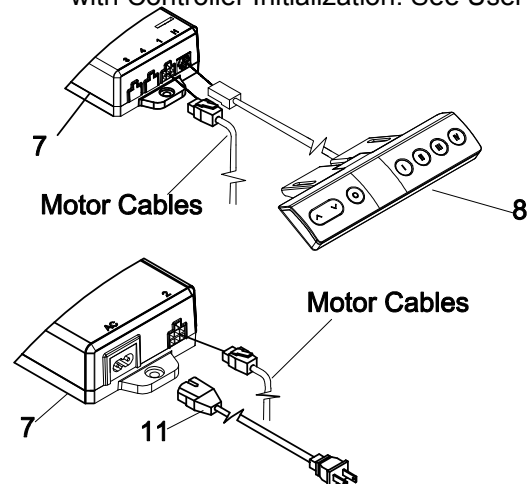
Assemble **Modesty** Panel (B) to Metal Base (EVH100CBK) using Screws (3)



- ④ Install the Control Box (7) to the Top (A) using Screws (2)
Put Memory Controller (8) on desired location on front edge of top, and fasten with Screws (9)



- ⑤ Connect power for Control Box (7) using the Power Cord (11) and connect Controller (8) into the Control Box (7); Plug Power Cord (11) into outlet and proceed with Controller Initialization. See User Manual;



Finally Install Wire Management 12 Tray (6) to Frame using Screws (5) and Wrench (12).

