

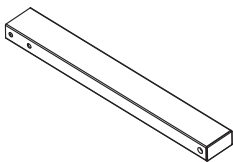
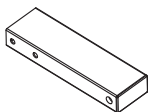
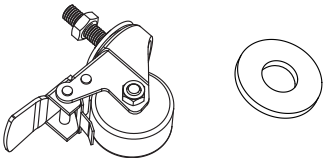
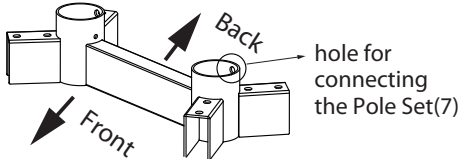
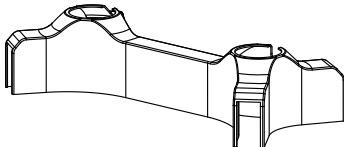
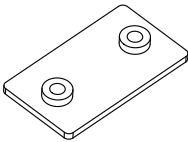
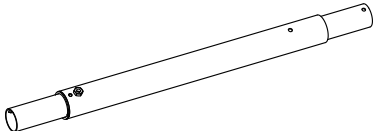
Assembly Instructions

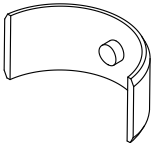
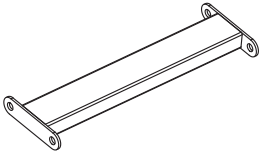
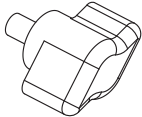
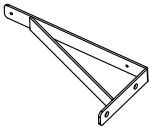
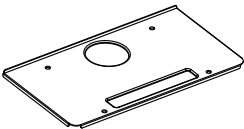
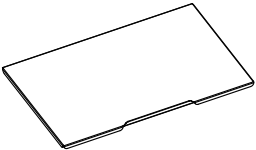
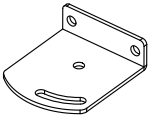
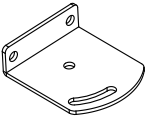

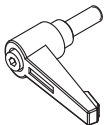
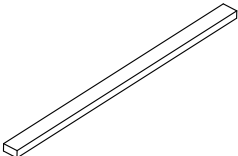
Thanks for choosing our product. This stand ideally works as mobile podium, lectern and laptop workstation. The height of stand can be easily adjusted. The integrated wheels provide ease of movement.

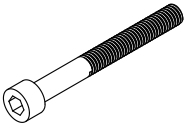



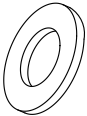
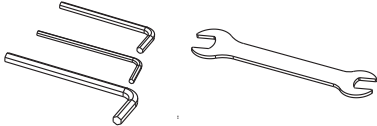
Safety Warning: If you do not understand these directions, or have any doubts about the safety of the installation, please call a qualified contractor. Check carefully to make sure there are no missing or defective parts. Never use defective parts. Improper installation may cause damage or serious injury. Do not use this product for any purpose that is not explicitly specified in this manual. We can not be liable for damage or injury caused by incorrect mounting, incorrect assembly, or incorrect use.

Required Tools: Phillips screw driver.

Supplied Parts

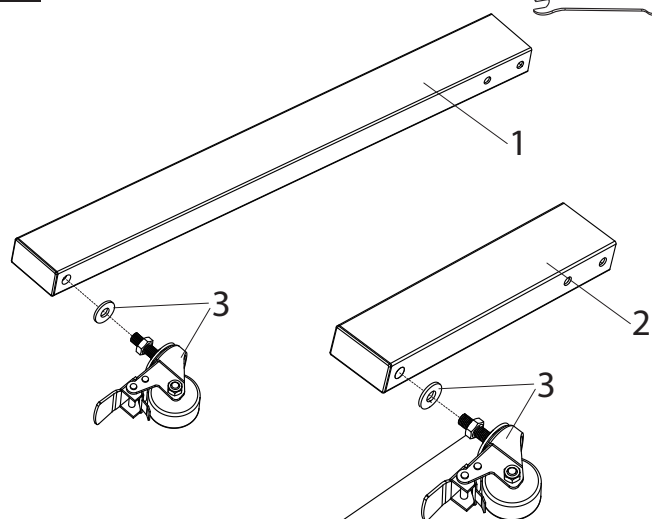
No.	Picture	Description	Quantity
1		Long Square Tube	2
2		Short Square Tube	2
3		Wheel & Washer	4
4		Tube Connector	1
5		Tube Connector Cover	1
6		M6 Socket Plate	4
7		Pole Set	2

No.	Picture	Description	Quantity
8		Plastic Sleeve	4
9		Connecting Tube	1
10		Plastic Knob	2
11		Shelf Support	2
12		Shelf	1
13		Top Plate	1
14		Right Connecting Plate	1
15		Left Connecting Plate	1
16		M6 Nut	4
17		Lever	2
18		Soft Pad	2

No.	Picture	Description	Quantity
19		M6x60 Allen Head Bolt	8
20		M6x10 Allen Head Bolt	12
21		M4X6 Countersink Bolt	4
22		M5x6 Grub Screw	2
23		M6 Washer	2
24		Tool Kit	1

1

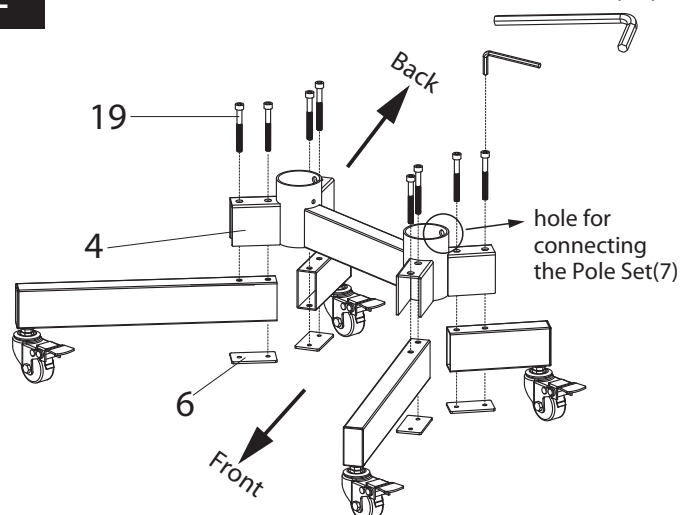
Use Tool kit(24)



Turn this nut to adjust the height of wheel.

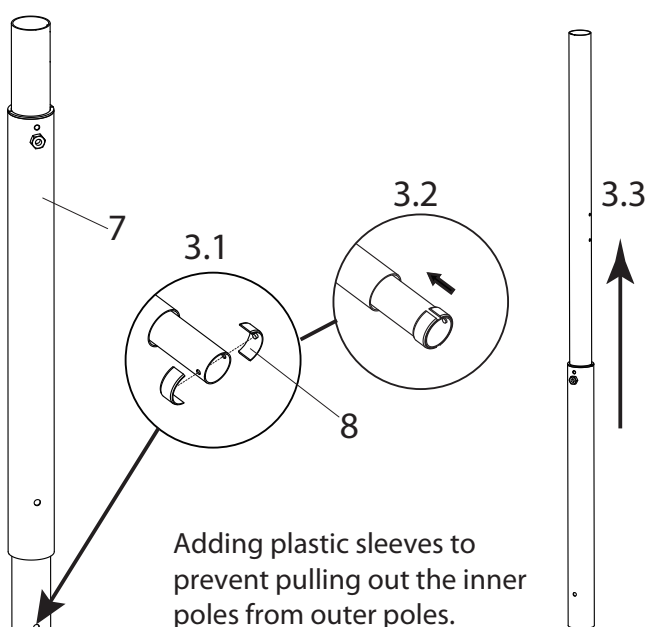
2

Use Tool kit(24)



Important: Short square tube(2) should be on the same side as the screw hole for Pole Set (7).

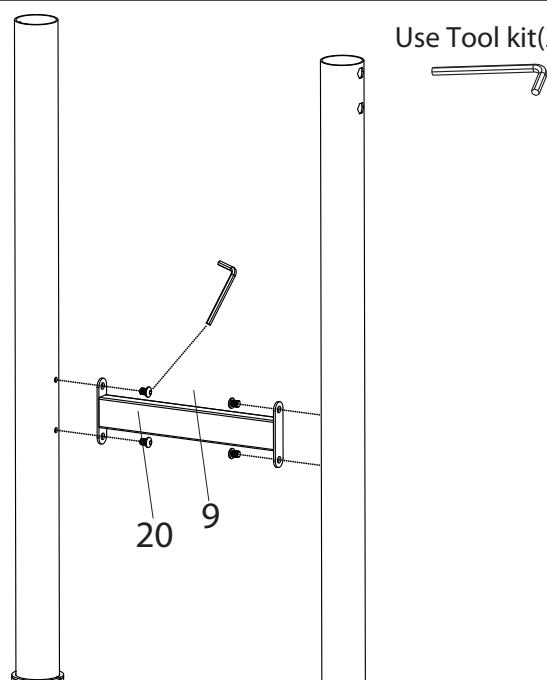
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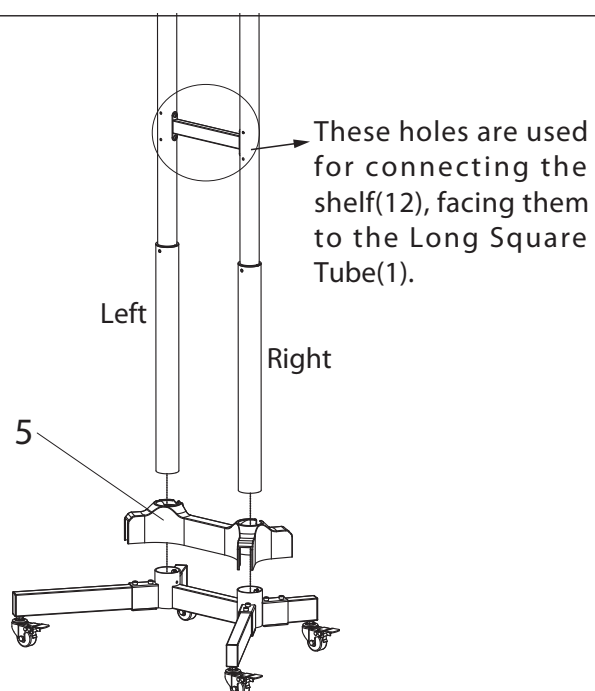
Adding plastic sleeves to prevent pulling out the inner poles from outer poles.

4

Use Tool kit(24)

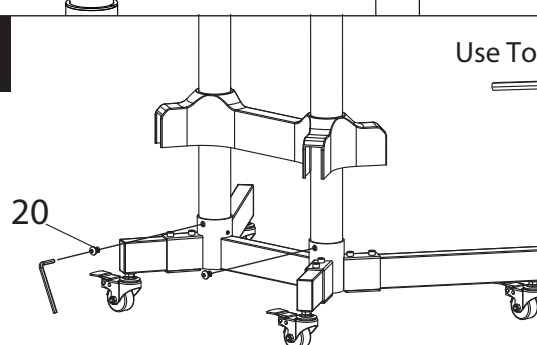


5-1



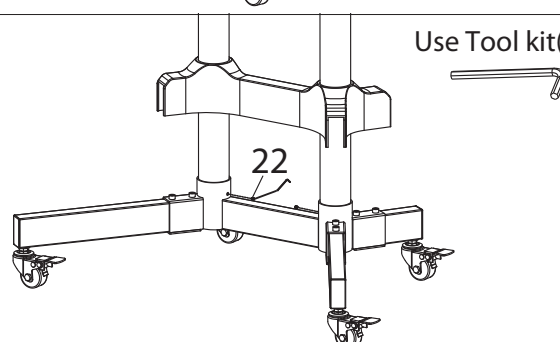
5-2

Use Tool kit(24)

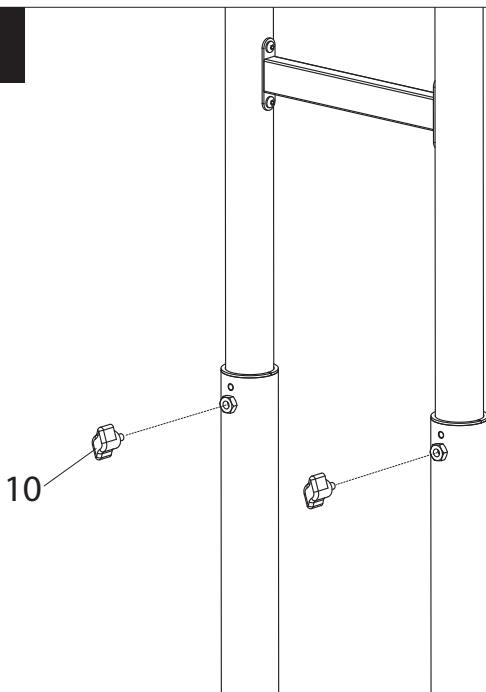


5-3

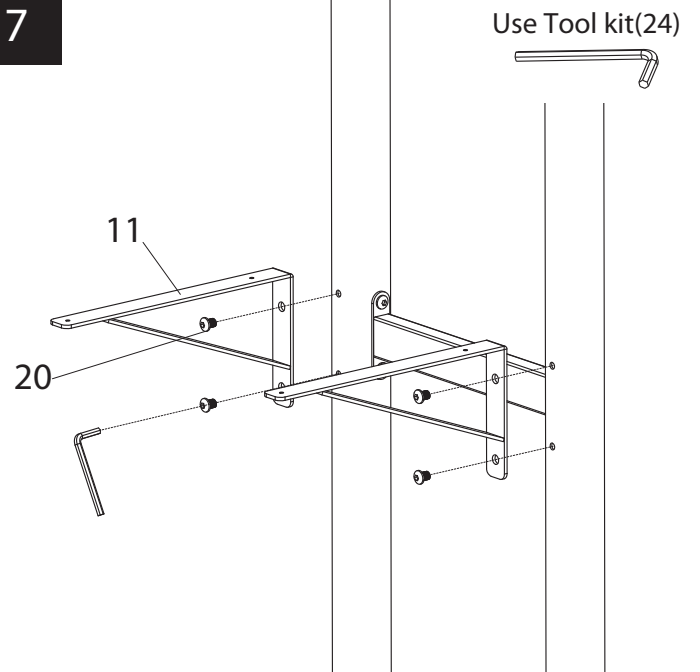
Use Tool kit(24)



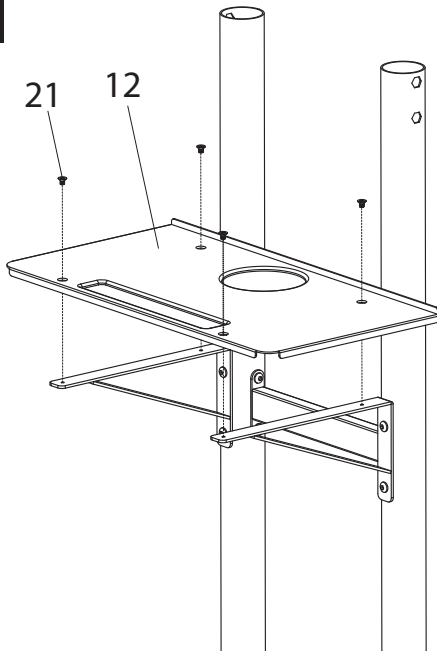
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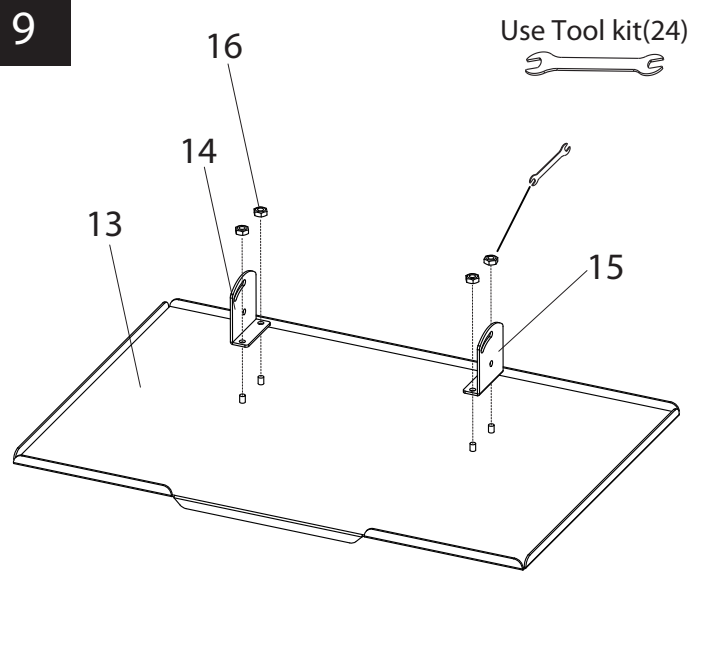
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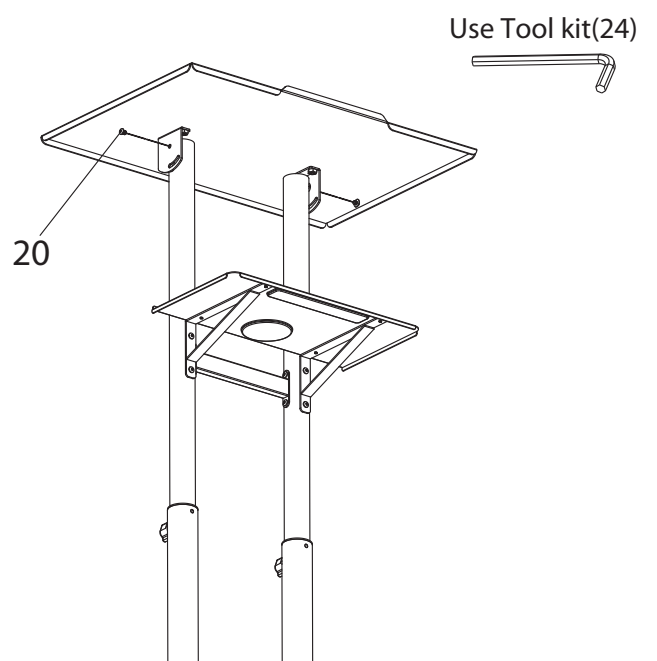
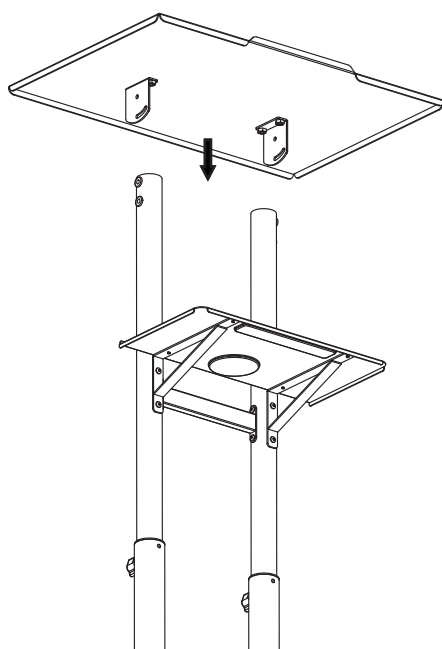
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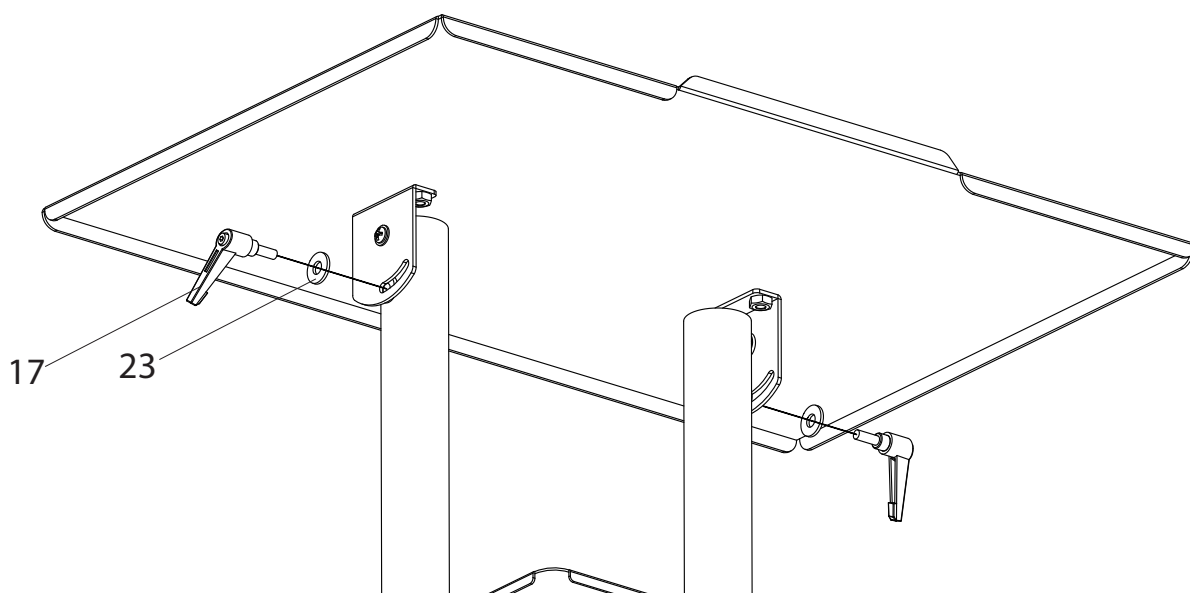
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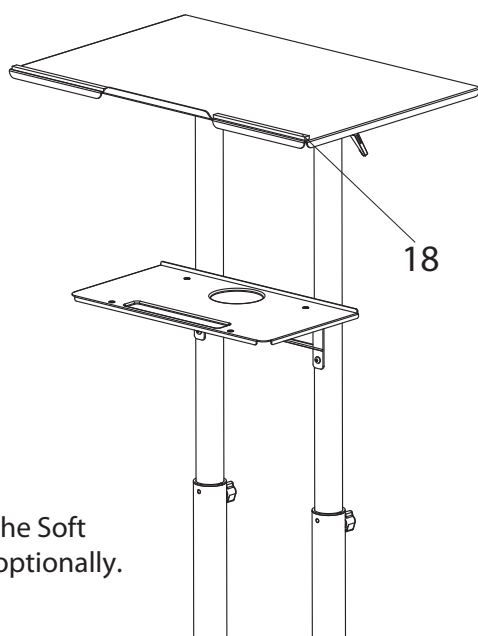
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11

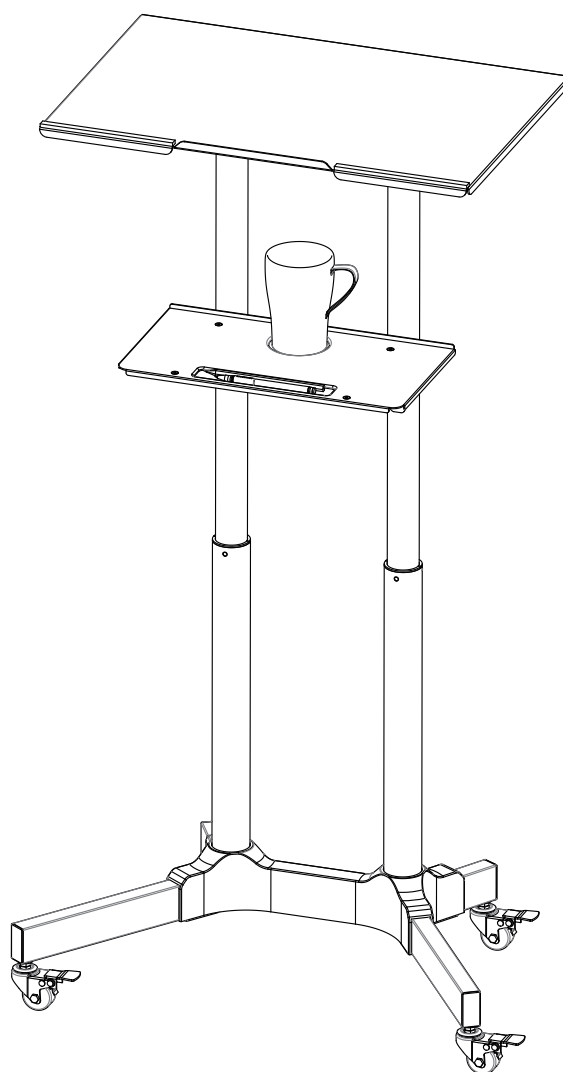


12



Adding the Soft Pad(18) optionally.

14



13

