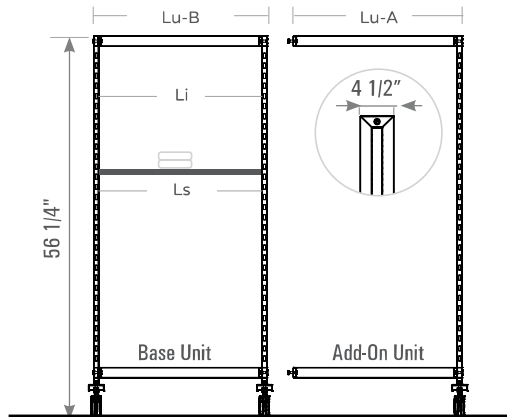


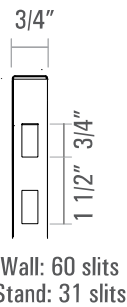
Mid Floor Stand Unit

Page 1 of 4

You Tube Watch assembly instruction at: https://youtu.be/z_KrnWI_-Ho



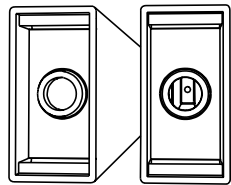
Slit



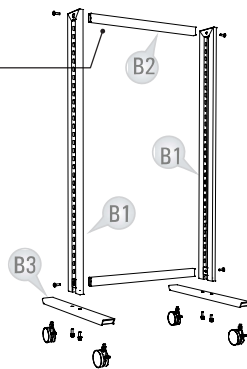
Vertik stand available in 2 sizes: 26" and 38"

Total Width	26"		38"	
	Base (B)	Add-On (A)	Base (B)	Add-On (A)
Lu - Unit Length	26"	25"	38"	37"
Li - Item Length	24 1/2"	24 1/2"	35 1/2"	35 1/2"
Ls- Shelf Length	24"	24"	36"	36"

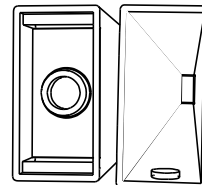
Base Unit



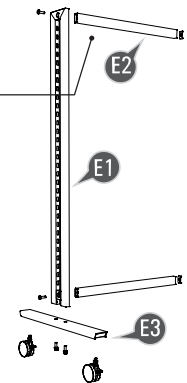
Screw thread
on BOTH ends



Add-On Unit



Screw thread on
ONE end only

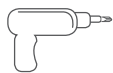


Recommended Hardware

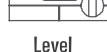
Tools and mounting hardware are not provided



Phillips Screw Driver



Screwdriver



Level

Please Note:

For mounting on sheet rock/drywall, we recommend using 3/16" Molly Bolts or Toggle Bolts.



Toggle Bolts



Molly Bolts

Hardware Provided	Stand	
	Base	Add-On
Cap	—	—
Wall Connector	2	—
Leveler	1	—
Flat Head Screw	4	—
L 1 5/8" Extension Bar Connecting Set	—	2
Allen Key Set- Metric #	#5 & #6	#4 & #6
Socket Head Screw L 1 1/4" & Washers	4	2
Wrench for M10 washer	1	1

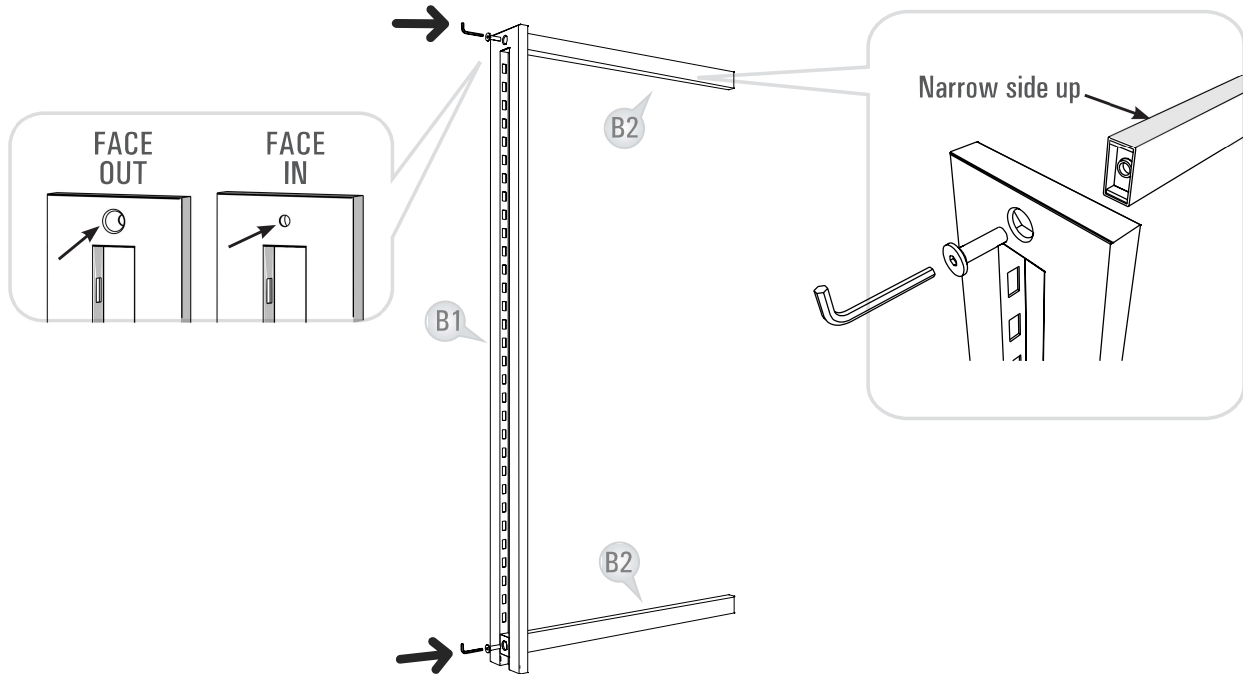
Mid Floor Stand Unit

Page 2 of 4

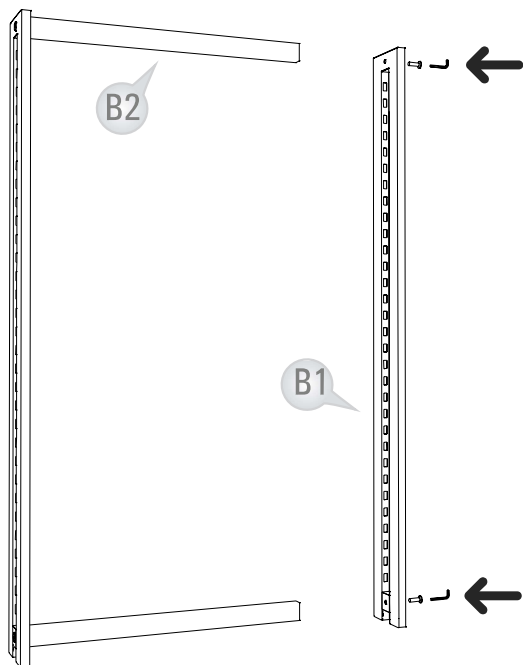
Base Unit Assembly

- 1** Assemble Part B1 to Parts B2 and tighten screws. NOTE: Place Parts B2 in the correct direction as illustrated

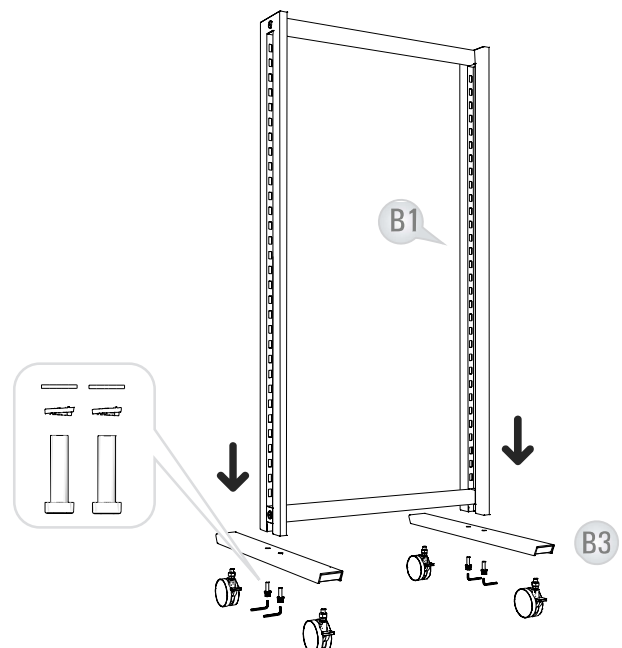
Note: when assemble multiple unit please see page 3 for instruction



- 2** Assemble Part B1 to Parts B1 & B2. Tightening screws



- 3** Assemble Part B3 to B1 with screws and tighten. Fasten casters to Parts B3.



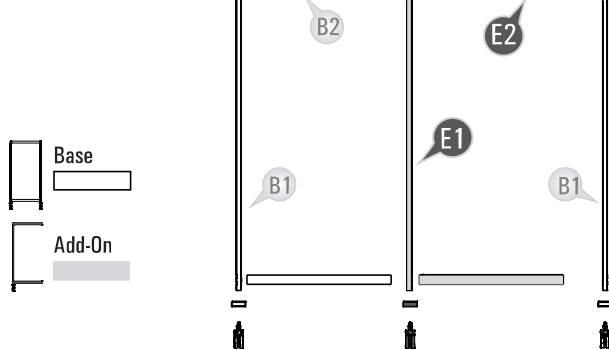
Mid Floor Stand Unit

Page 3 of 4

Multiple Units Assembly (Up to 3 units per stand)

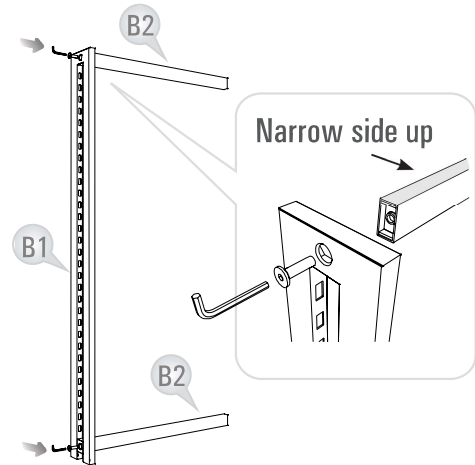
Note:

38" Kit packing includes also 24" upper & lower connecting beams (B2, E2), which will not be necessary

**1**

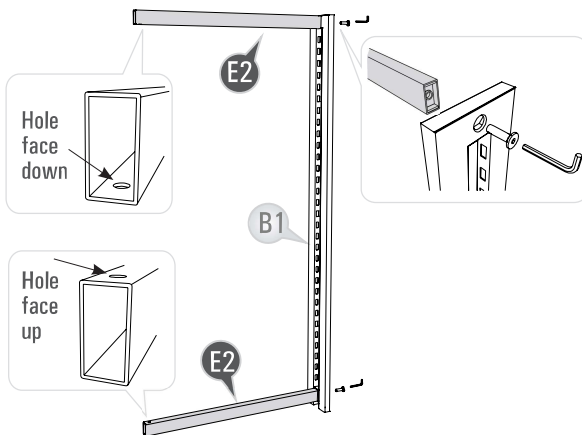
Assemble Part B1 to Parts B2 and tighten screws

NOTE: Place Parts B2 in the correct direction as illustrated

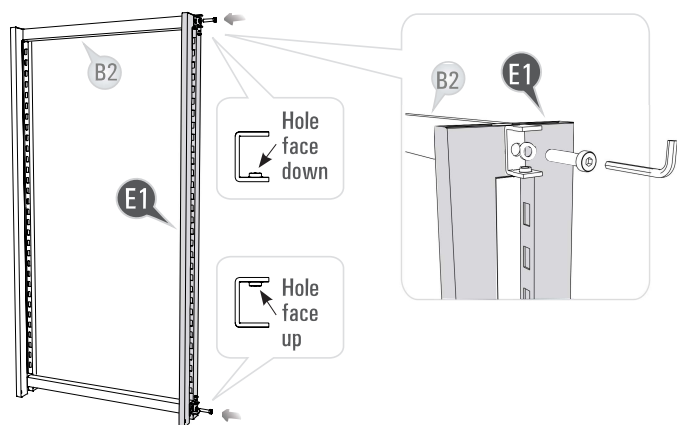
**2**

Assembled Parts E2 to B1.

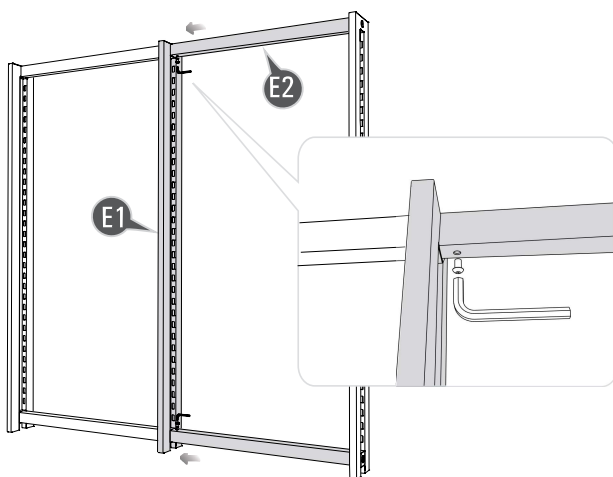
Note: Direction of Parts E2 as illustrated. Fasten screws.

**3**

Assemble Part E1 to Parts B2 with "Extension Bar Connecting Set" at top and bottom, as illustrated. Fasten screws

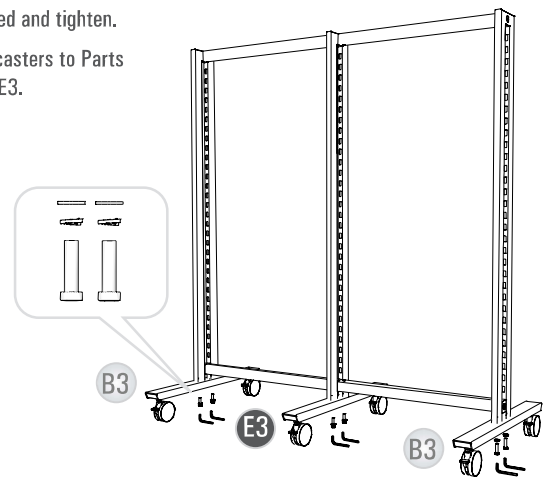
**4**

Attached E2 to E1 at top and bottom. Fasten screws on E2

**5**

Assemble Parts B3 and E3 with screws as illustrated and tighten.

Fasten casters to Parts B3 and E3.



Mid Floor Stand Unit

Accessories

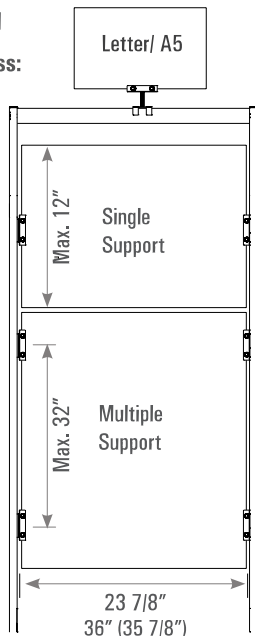
Signage

Sign Width: 23 7/8"

Sign Type:

Acrylic and Poster
PVC foam board

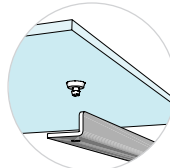
Sign Thickness:
Up to 1/4"



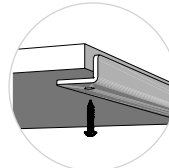
Shelf

Required Shelf Width:
24" (23 7/8" include edge banding)

Shelf Type & Thickness:

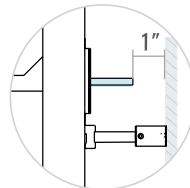


Glass Shelf:
1/4" - 3/8"



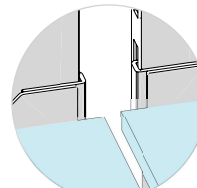
Wood Shelf:
3/4" Min.

Safe Spacing



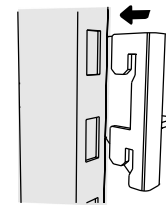
Wall Mounted

Allow 1" from the wall to shelf, to easily change the shelf location

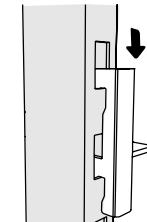


Mid Floor Stand

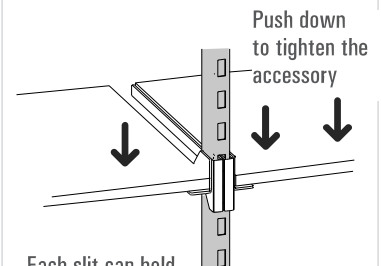
Allow 3/4" from front and back shelves, to easily change the shelf location



Slide into slits at the desired height



Slide down with a little pressure. Note: make sure its fully inserted into position.



Each slit can hold two accessories

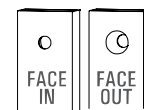
Profile Cutting

Note: When there is a need to cut Vertik Profiles

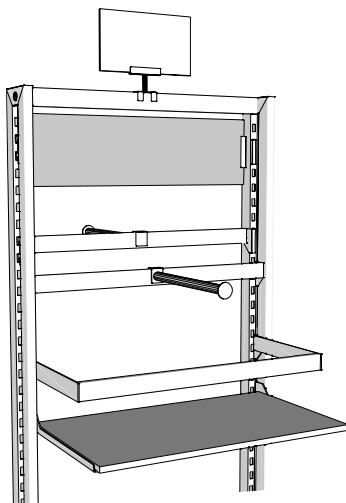
1 – Best to cut the profile from it's top end

2 – A hole will need to be made on each side of the profile after cutting.

The hole diameter of the inner side is 3/8" and the outer hole is 5/8"



Max Weight Load



Item #	Description	Max Weight Load
VRS03-WB	26" Wall Unit - Base	400lbs
VRS03-WE	26" Wall Unit - Add-On	200lbs
VRS02-WB	26" FloorStand - Base	330lbs
VRS02-WE	26" FloorStand - Add-On	170lbs
VRS02-FB-36	38" FloorStand - Base	250lbs
VRS02-FE-36	38" FloorStand - Add-On	90lbs
VR19DB/WH	Hanging Rail For Clothing	44lbs
VR110DB/WH	Hanging Rail For Hooks & Accessories	66lbs
VR114DB/WH	12" Faceout Ø3/4"	37lbs
VR123DB/WH	12" Hook Ø5/16"	22lbs
VR115DB/WH	10" Shelf Bracket for 10"-12" shelves	55lbs Per Shelf
VR116DB/WH	14" Shelf Bracket for 12"-14" shelves	44lbs Per Shelf
VR119DB/WH	Side Sign/Mirror	22lbs
VR118DB/WH	Sign Displayer	9lbs
VR140DB/WH	Shoe Display – Rectangle Shelf	10lbs