Linear Pro Straight-Leg Counter

The Linear Pro Straight-Leg Counter combines durable, lightweight extrusion with printed graphic panels on all four sides of the counter. Convenient access to storage materials with a locking back door and internal shelf. Counter top available in four laminate colors; black, silver, mahogany and natural. Kit includes counter hardware with printed graphics and OCH2 shipping case.



We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates for graphic bleed specifications.

features and benefits:

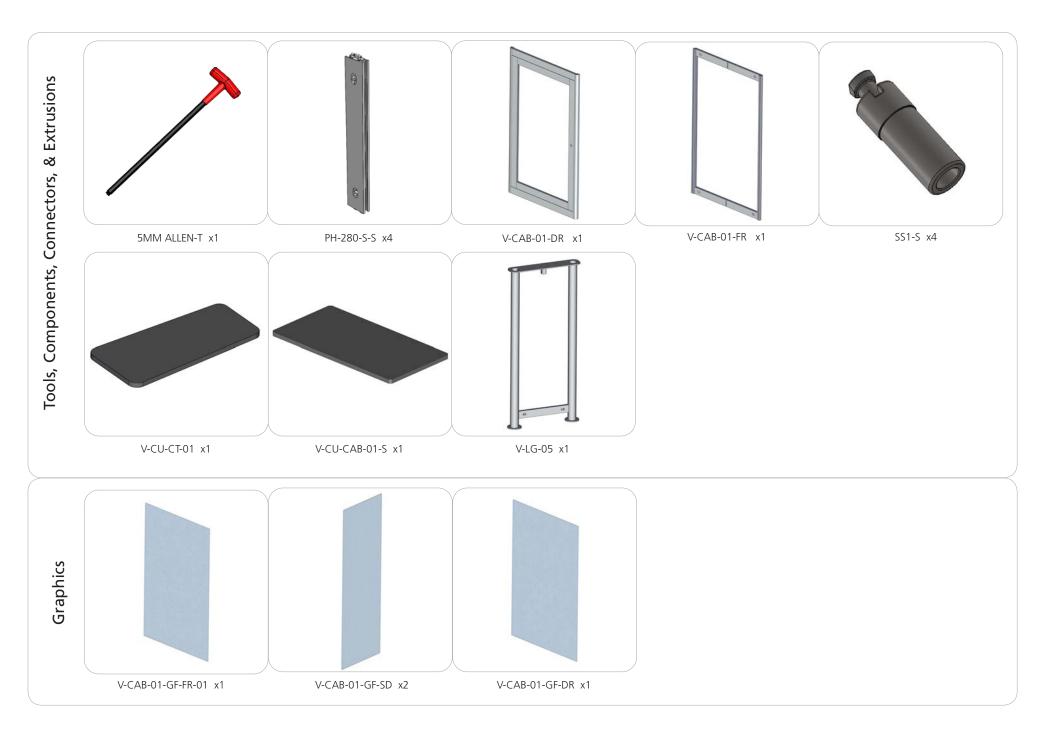
- Custom appearance
- Easy to assemble
- Table top available in four finishes
- Locking door
- Internal shelf

- Installation tool included
- Aluminum frame construction
- Custom top and graphic colors available
- Legs can turn 90° for a different look
- Lifetime limited hardware warranty against manufacturer defects

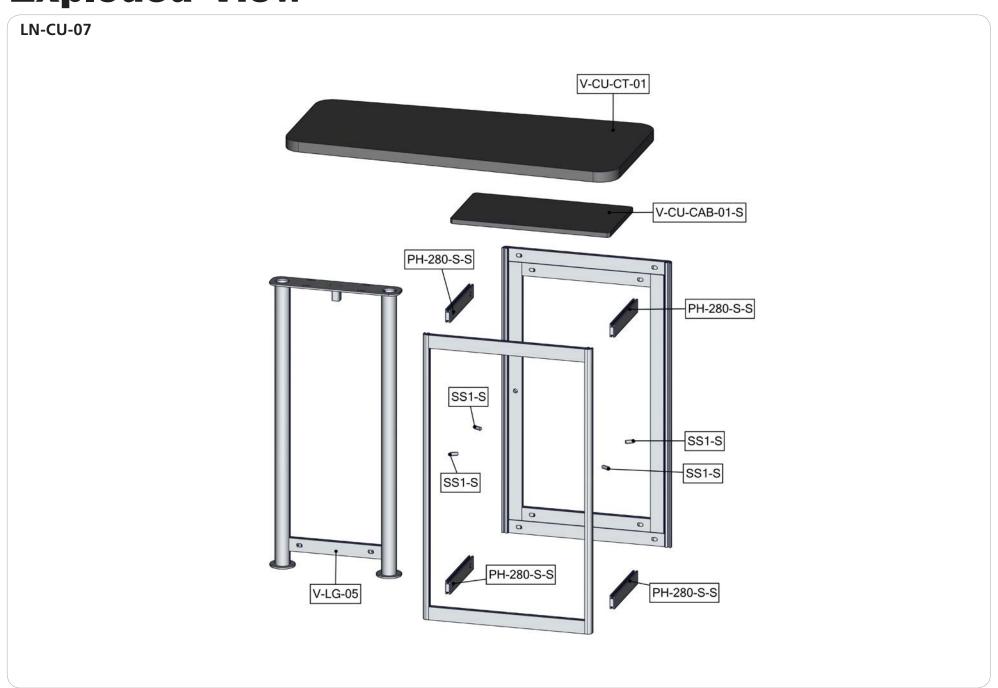
dimensions:

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Hardware	additional information:
Assembled Unit: 45.9"w x 40.2"h x 21.2"d 1166mm(w) x 1020mm(h) x 538mm(d)	Interior Cabinet Dimensions: 22"w x 39"h x 12"d 559mm(w) x 991mm(h) x 305mm(d)
Approximate weight: 45 lbs / 21 kgs	Tabletop Dimensions: 45.9" w x 1.2"h x 21.2"d 1166mm(w) x 31mm(h) x 538mm(d)
Shipping	
Packing case(s): 1 OCH2	Graphic material: UV - 6mm Sintra
Shipping dimensions: 52"l x 29"h x 15"d 1321mm(l) x 737mm(h) x 381mm(d)	Counter holds max 50 lbs / 23 kgs Shelf holds max 10 lbs / 6 kgs
Approximate total shipping weight (includes case & graphics): 80 lbs / 37 kgs	When included in a larger kit, a different packaging solution will be listed to accommodate all contents of the kit. Individual packaging no longer provided.
Graphic	
Refer to related graphic template for more information.	
Visit: tradeshowplus.com	Tabletop Colors:
	silver black mahogany natural

Included In Your Kit



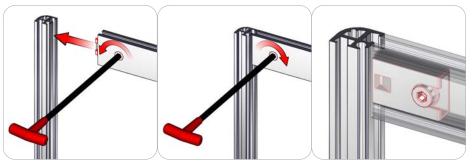
Exploded View



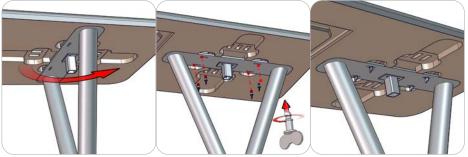
Connection Methods

Connection Method 1: P90R / PH-L-

Connection Method 2: Counter Legs with thumb screw-

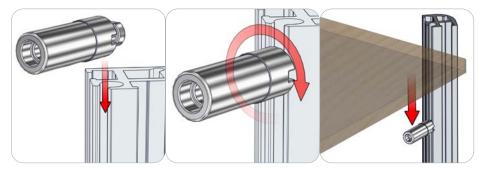


the allen key tool to lock it in place. Make half turns clock-wise to engage the cam lock. Do not over tighten the lock buttons.



First, with the cam lock disengaged, place the cam lock teeth into the extrusion channel. Second, use First, choose an orientation for the counter leg to be positioned on the under side of the counter top. With the counter leg in place, use the thumb screws to fasten the top plate of the leg onto the underside of the counter top. Do not over tighten.

Connection Method 3: SS1-1-



First, take the shelf support and loosen the set screw to about a 1/4 inch gap. Do not remove it. Second, slide the shelf support into the 3mm center channel. Turn the shelf support clock wise to lock it in place. Third, rest the shelf onto the shelf support. Loosen the shelf support to adjust and level.

Kit Assembly

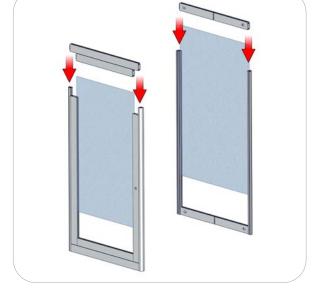
Step by Step

Step 1.

Locate your V-CAB-01-DR and V-CAB-01-FR assemblies. Both frames should have preinstalled graphics. V-CAB-01-DR should also have a locking door, test to ensure it is properly functioning.

Reference Connection Method 1 for more details.



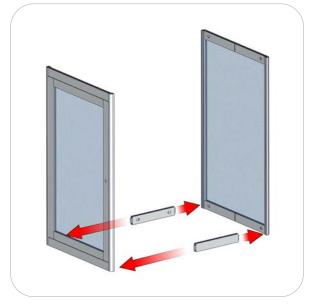


Step 2.

Locate (2) PH-280-S-S extrusions. Lock into place so that the hex bolt heads face inward to the cabinet and the extrusion is flush with the V-CAB-01-DR and V-CAB-01-FR.

Reference Connection Method 1 for more details.



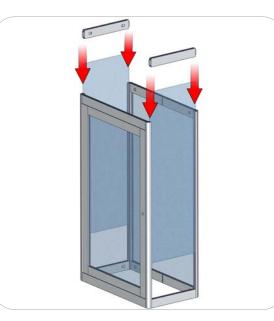


Step 3.

Locate (2) PH-280-S-S extrusions and cabinet side graphic panels. Slide your graphic into the channels of V-CAB-01-FR and V-CAB-01-DR. Next, lock your PH-280-S-S extrusions above the graphics.

Reference Connection Method 1 for more details.





Step 4.

Locate your V-LG-05 and V-CU-CT-01 counter top. Note the imprinted placement templates on the underside of your counter top. Match the V-LG-05 with the counter top in the desired orientation. Lock your V-LG-05 to the counter top with the provided fastening hardware.

Reference Connection Methods 2 & 3 for more details.



