

Linear Kiosk 06

LN-K-06

Dress up and add wow to your space with state-of-the-art multimedia kiosks.



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
- Bases & tops available in four color options
- Aluminum construction: vertical extrusions 50 mm x 50 mm
- Comes with your choice of frosted plex or PVC graphic panels
- Installation tool included
- Kit includes one OCH case
- Lifetime hardware warranty against manufacturer defects

dimensions:

Hardware	Graphic
Assembled unit: 25.4" w x 72" h x 18.5" d approx. 646mm(w) x 1830mm(h) x 471mm(d)	Left panel: Total visible area: 11.8" w x 47.25" h 300mm(w) x 1200mm(h)
Shipping	Right panel: Total visible area: 11.8" w x 47.25" h 300mm(w) x 1200mm(h)
Shipping dimensions - ships in one case OCH case: 50" l x 29" w x 12" h 1270mm(l) x 737mm(w) x 305mm(h)	Refer to related graphic template for more information
Approximate shipping weight (entire kit): 50 lbs / 22.7kg	

additional information:

Panel materials:
 Single-sided frosted acrylic or printed PVC

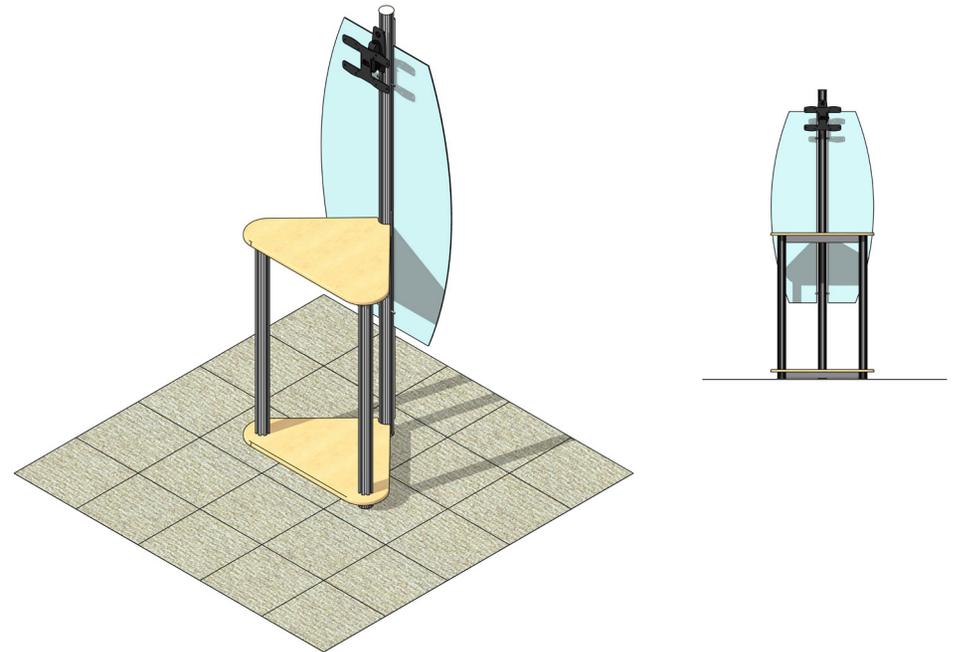
Base & table top color options:



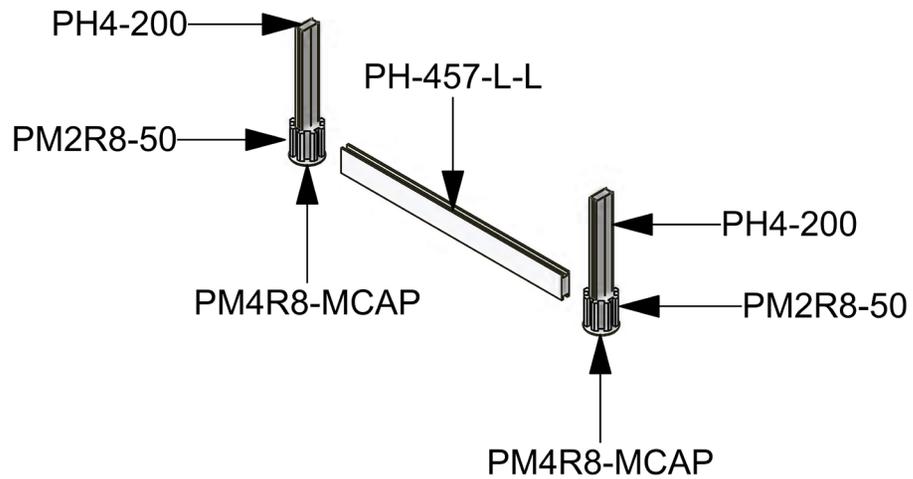
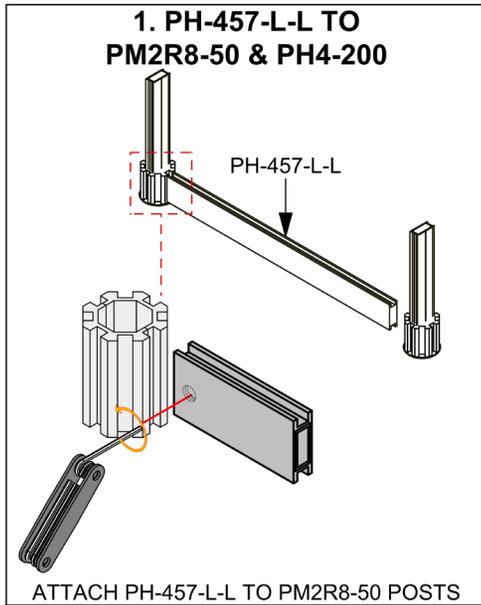
Dual counter space

Small LCD monitor mount included:
 Monitor mount supports monitor size range 13" - 27"
 Max monitor weight 25 lbs.

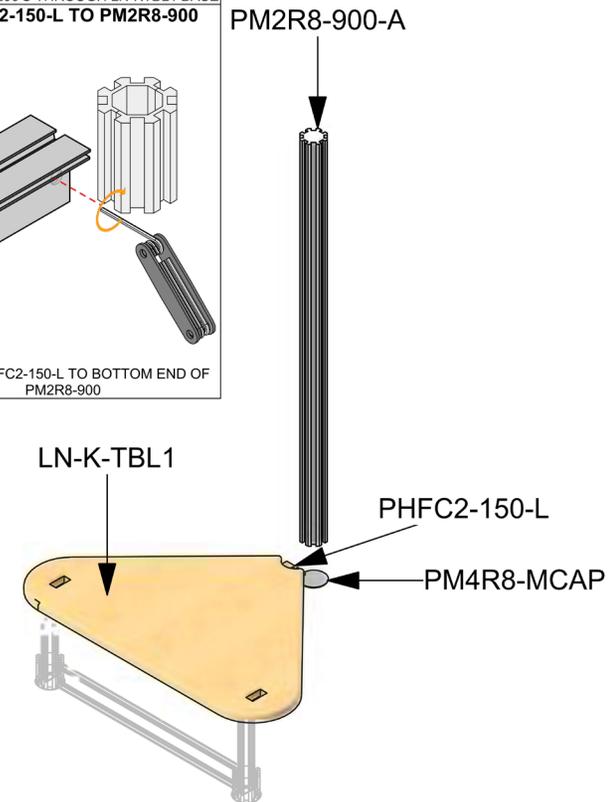
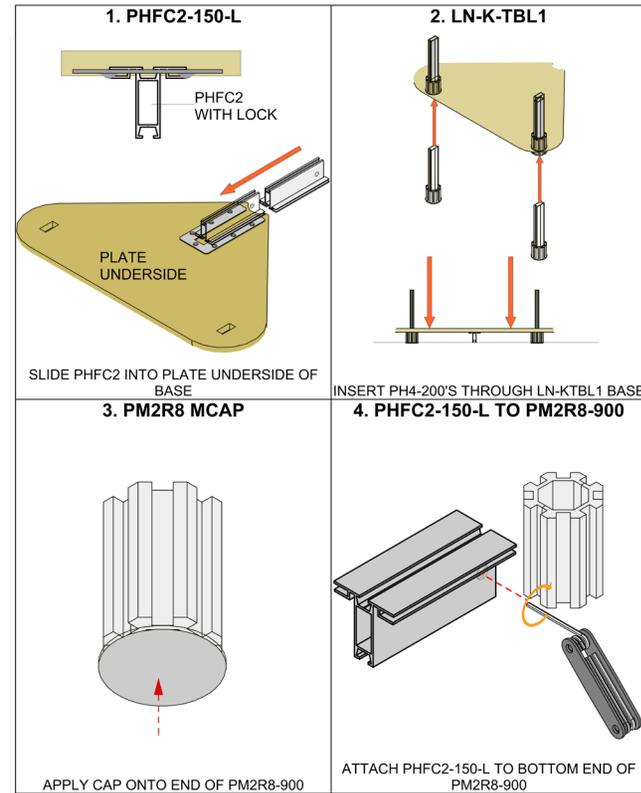
Parts Included		
Part Code	Qty.	Part Description
PHFC2-150-L	x2	150MM PHFC2 W/ONE LOCK AND END CAP
PM2R8-50	x2	PM2R8 50MM (2") BASE
PH4-200	x2	PH4 200MM (7.875") WITH TENSION GLIDES PINED TO PM2R8-50
LN-K-TBL1*	x1	LINEAR KIOSK TABLE COUNTER 1 (*MATERIAL FINISH MAY VARY)
LN-K-TBL2*	x1	LINEAR KIOSK TABLE COUNTER 2 (*MATERIAL FINISH MAY VARY)
PH-457-L-L	x2	457MM (17.99") PH EXTRUSION WITH LOCKS 2 ENDS
PM4R8-MCAP	x4	PM2R8 GREY MOLDED CAP
PM2R8-839-L	x2	PM2R8 839MM (33") LOCK ONE END
PM2R8-900-A	x2	900MM (35.43") 50MM PM2R8 8 WAY ROUND EXTRUSION WITH STOP AT 155MM
LN-G-K-06L*	x1	LINEAR KIT 6 GRAPHIC PANEL LEFT (*MATERIAL FINISH MAY VARY)
LN-G-K-06R*	x1	LINEAR KIT 6 GRAPHIC PANEL RIGHT (*MATERIAL FINISH MAY VARY)
CKAPS	x4	7MM MULTIANGLE FIXING W/NT1
PH4SC-300	x1	300MM PH4SC WITH TENSION GLIDES
LN-LCD1-B	x1	13"-27" FLATSCREEN BLACK LINEAR LCD MONITOR MOUNT FOR SMALL
WME-800	x2	WME 800MM (31.5") WIRE MANAGEMENT EXTRUSION
LN100	x2	LINEAR JOINING BAR
ALLEN KEY SET	x1	ALLEN KEY MULTI-TOOL
OCH	x1	OCH SHIPPING CASE



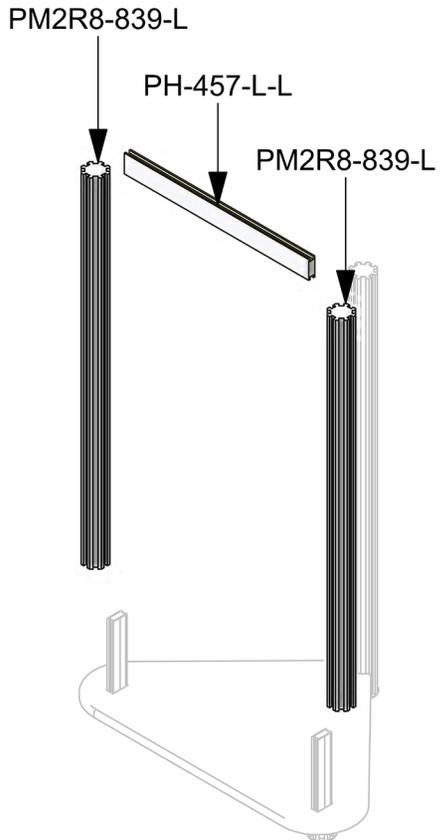
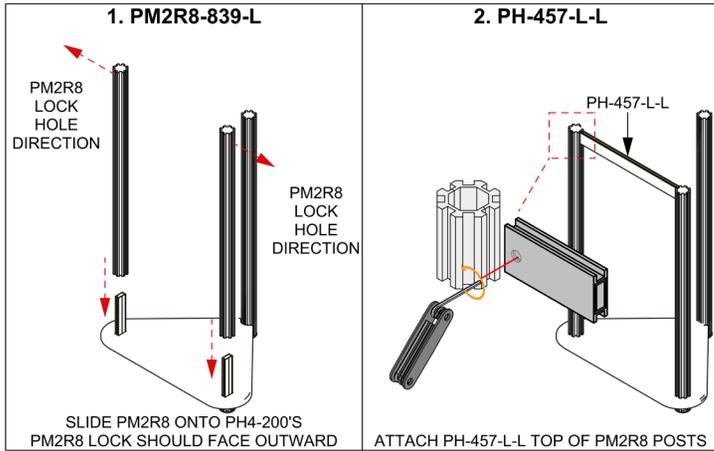
Step 1.



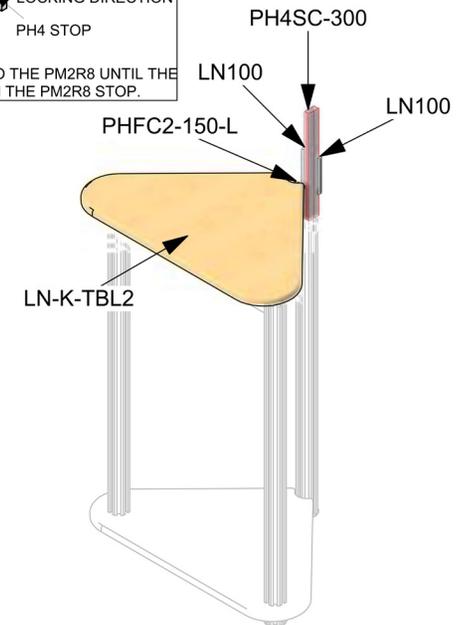
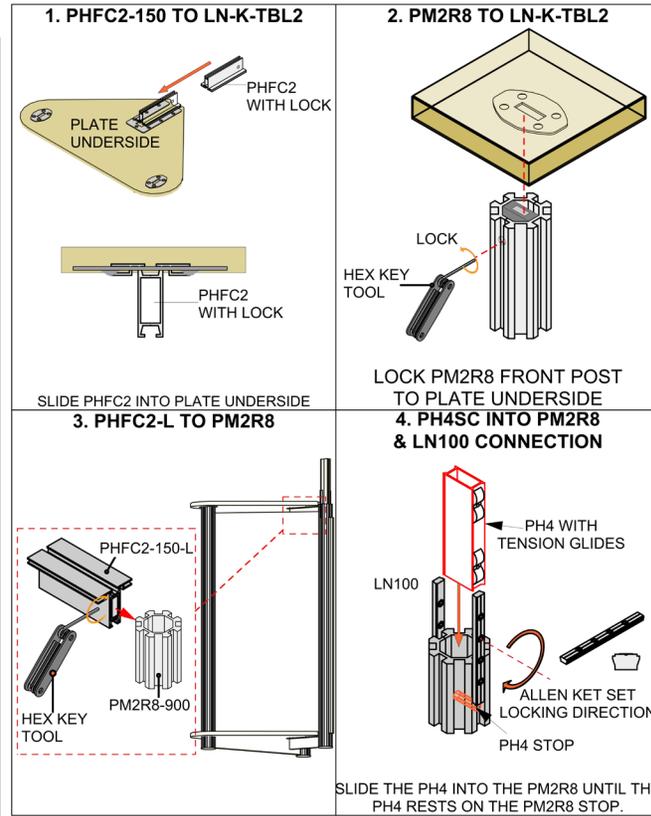
Step 2.



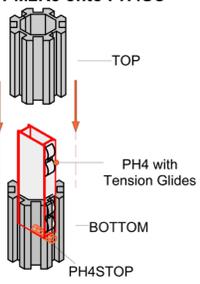
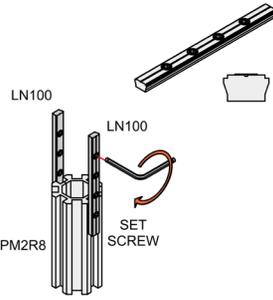
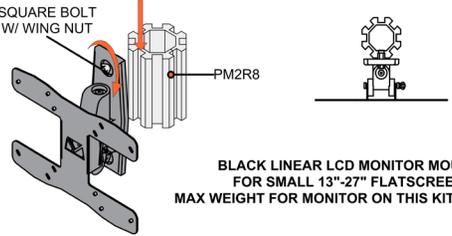
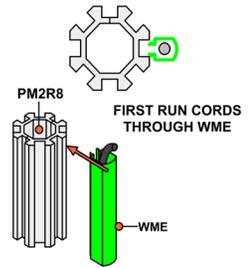
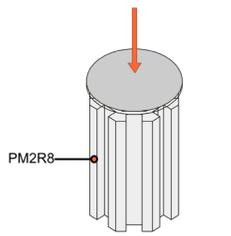
Step 3.

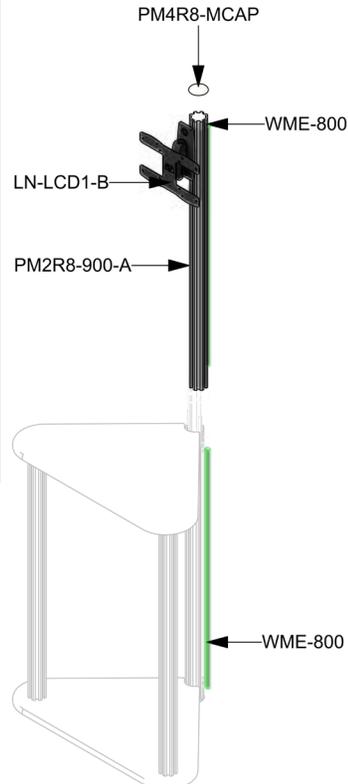


Step 4.



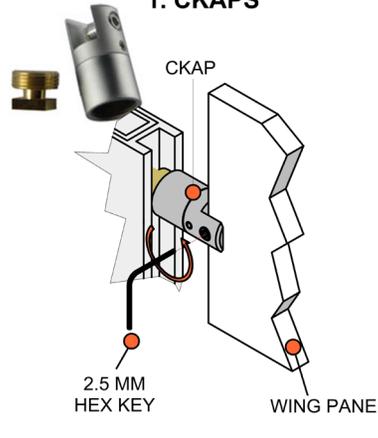
Step 5.

<p>1. PM2R8 onto PH4SC</p>  <p>SLIDE THE TOP PM2R8 ONTO THE PH4 WITH TENSION GLIDES TO CONNECT THE TWO PM2R8'S.</p>	<p>2. LN100 CONNECTION</p> 
<p>3. SMALL MONITOR MOUNT</p>  <p>BLACK LINEAR LCD MONITOR MOUNT FOR SMALL 13"-27" FLATSCREEN MAX WEIGHT FOR MONITOR ON THIS KIT IS 25LBS.</p> <p>Slide the square bolts into the channel of the EXTRUSION. Once the monitor mount is at the desired position turn the wing nuts clockwise to secure the monitor mount to the extrusion.</p>	
<p>4. WME TO PM2R8</p>  <p>FIRST RUN CORDS THROUGH WME</p> <p>SNAP WME INTO EXTRUSION CHANNEL.</p>	<p>5. PM2R8 MCAP</p>  <p>APPLY CAP ONTO END OF EXTRUSION</p>

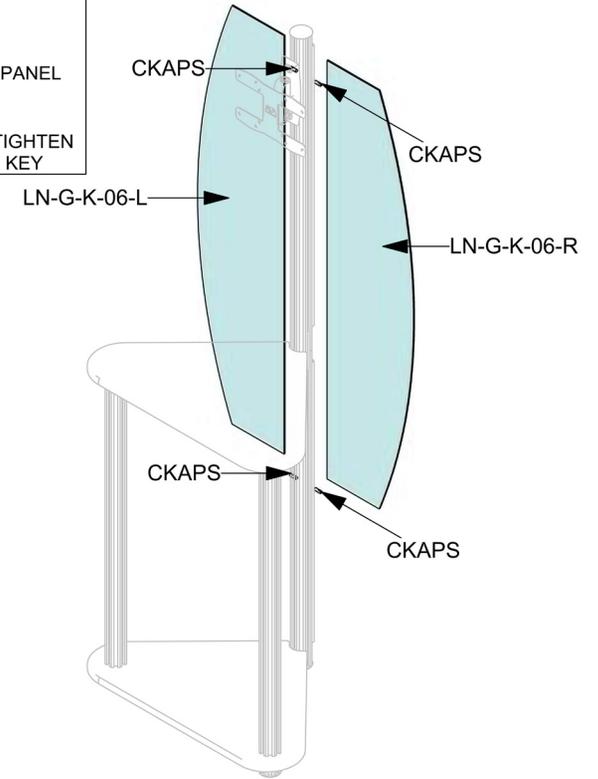


Step 6.

1. CKAPS



ATTACH PANEL INTO CKAPS AND TIGHTEN GENTLY USING THE 2.5MM HEX KEY



Check out these related products:



Linear Kiosk 05



Linear Kiosk 06



Linear Kiosk 07



Linear Kiosk 08
