Linear Kiosk 05

LN-K-05
Dress up and add wow to your space with state-of-the-art multimedia kiosks.

features and benefits:

- Custom appearance
- Easy to assemble
- Bases & tops available in four color optons
- Aluminum construction: vertical extrusions 50 mm x 50 mm

- Installation tool included
- Comes with your choice of frosted plex or PVC graphic panels
- 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: 15.25"w x 32.125"h 387mm(w) x 816mm(h)
	Right panel: Total visible area: 15.25"w x 32.125"h 387mm(w) x 816mm(h)
Shipping	**Center panel:** Total visible area: 18"w x 31.125"h 457mm(w) x 790.5mm(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)	
Approximate shipping weight (entire kit): 60 lbs / 27.21kg	Refer to related graphic template for more information

additional information:

Panel materials:
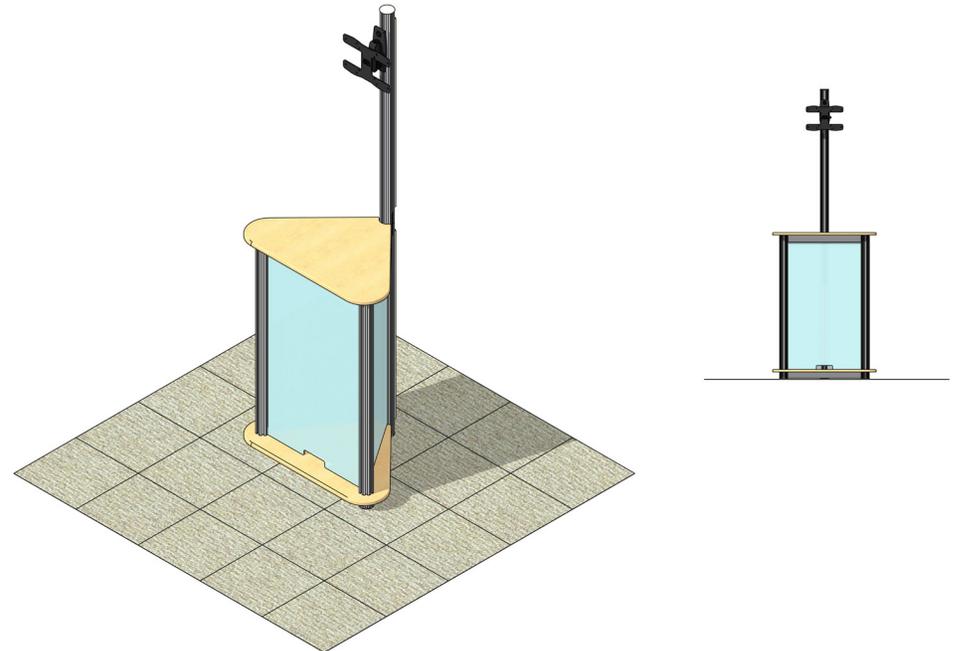Single-sided frosted acrylic or printed PVC

Base & table top color options:
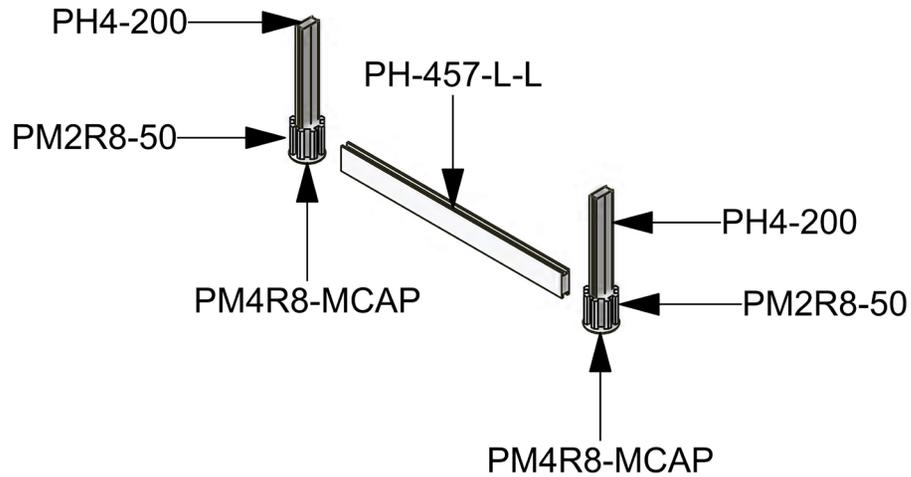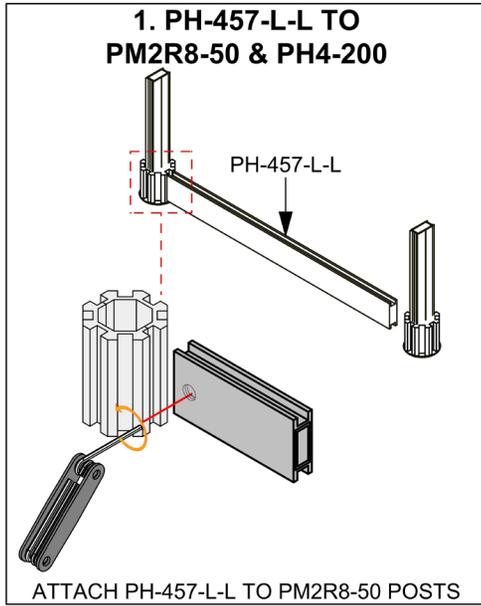
silver   black   mahogany   natural

Easy locking panel storage space

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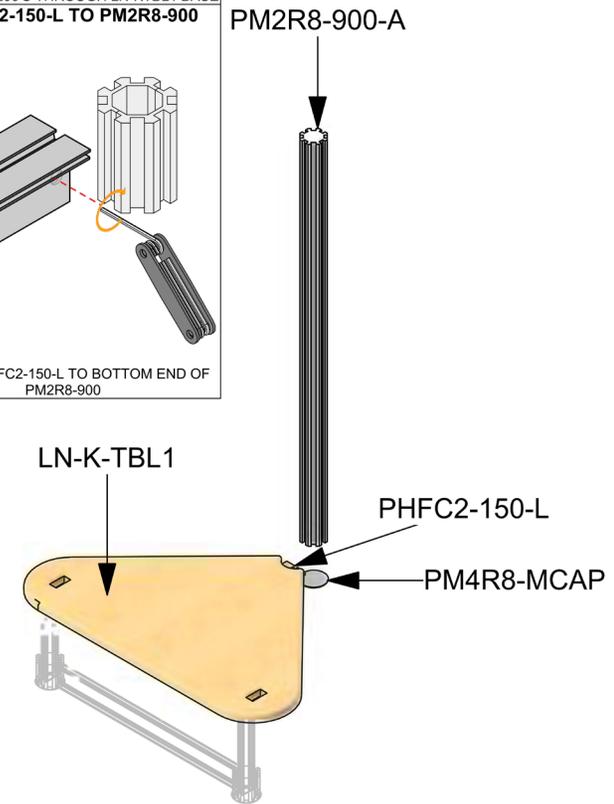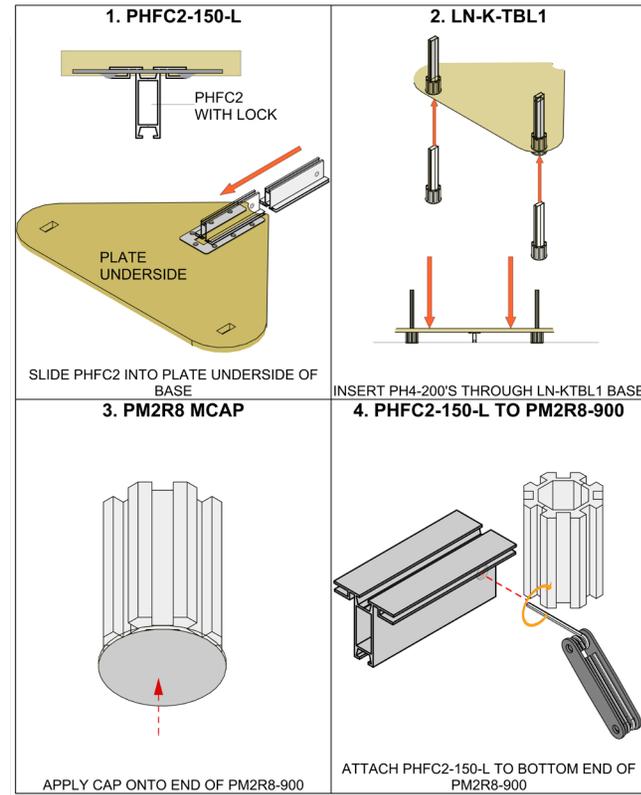Monitor mount supports monitor size range 13" - 27"
Max monitor weight 25 lbs.

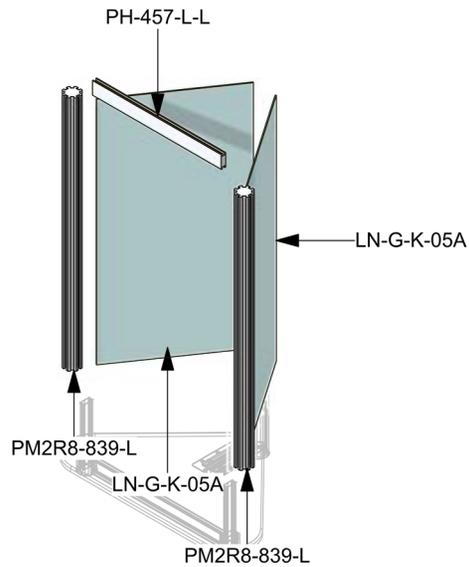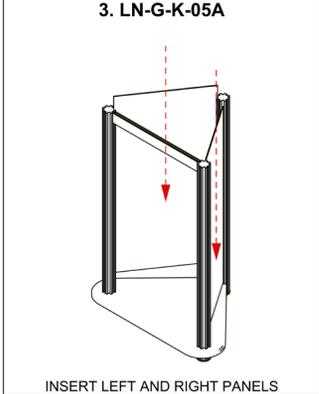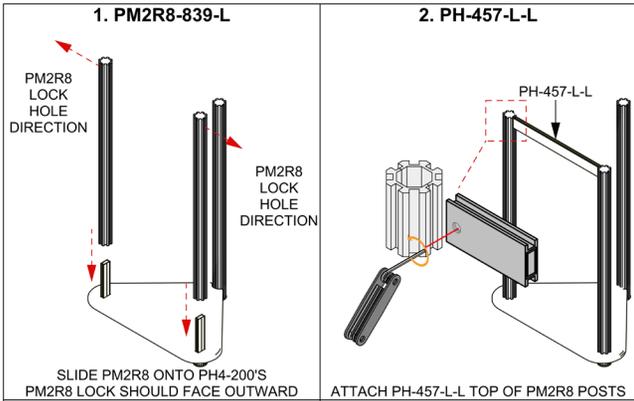| Parts Included		
Part Code	**Qty.**	**Part Description**
PHFC2-150-L	x2	150MM PHFC2 W/ONE LOCK AND CAP
PM2R8-50	x2	PM2R8 50MM (2") BASE
PH4-200	x2	PH4 200MM (7.875") WITH TENSION GLIDES PINED TO PM2R8-50
LN-K-TBL1*	x1	LINEAR KIOSK TABLE COUNTER 1 (*MATERIAL FINISH MAY VARY)
LN-K-TBL2*	x1	LINEAR KIOSK TABLE 2 (*MATERIAL FINISH MAY VARY)
PH-457-L-L	x2	457MM (17.9") PH EXTRUSION WITH LOCKS 2 ENDS
PM2R8-MCAP	x4	PM2R8 GREY MOLDED CAP
PM2R8-839-L	x2	839MM (33") 50MM PM2R8 8 WAY ROUND EXTRUSION
PM2R8-900-A	x2	900MM (35.43") 50MM PM2R8 8 WAY ROUND EXTRUSION WITH STOP AT 155MM
LN-G-K-05A*	x2	LINEAR KIT 5 GRAPHIC PANEL A (*MATERIAL FINISH MAY VARY)
LN-G-K-05B*	x1	LINEAR KIT 5 GRAPHIC PANEL B (*MATERIAL FINISH MAY VARY)
PH4SC-300	x1	300MM PH4SC WITH TENSION GLIDES
LN100	x2	LINEAR JOINING BAR
LN-LCD1-B	x1	13"-27" FLATSCREEN BLACK LINEAR LCD MONITOR MOUNT FOR SMALL
WME-800	x2	WME 800MM (31.5") WIRE MANAGEMENT EXTRUSION
ALLEN KET SET	x1	ALLEN KEY MULTI-TOOL
OCH	x1	OCH SHIPPING CASE

Step 1.

**1. PH-457-L-L TO
PM2R8-50 & PH4-200**

PH-457-L-L

ATTACH PH-457-L-L TO PM2R8-50 POSTS

PH4-200

PH-457-L-L

PM2R8-50

PM4R8-MCAP

PH4-200

PM2R8-50

PM4R8-MCAP

Step 2.

1. PHFC2-150-L

PHFC2
WITH LOCK

PLATE
UNDERSIDE

SLIDE PHFC2 INTO PLATE UNDERSIDE OF
BASE

2. LN-K-TBL1

INSERT PH4-200'S THROUGH LN-KTBL1 BASE

3. PM2R8 MCAP

APPLY CAP ONTO END OF PM2R8-900

4. PHFC2-150-L TO PM2R8-900

ATTACH PHFC2-150-L TO BOTTOM END OF
PM2R8-900

PM2R8-900-A

PHFC2-150-L

PM4R8-MCAP

LN-K-TBL1

Step 3.

1. PM2R8-839-L

PM2R8 LOCK HOLE DIRECTION

PM2R8 LOCK HOLE DIRECTION

SLIDE PM2R8 ONTO PH4-200'S
PM2R8 LOCK SHOULD FACE OUTWARD

2. PH-457-L-L

PH-457-L-L

ATTACH PH-457-L-L TOP OF PM2R8 POSTS

3. LN-G-K-05A

INSERT LEFT AND RIGHT PANELS

PH-457-L-L

LN-G-K-05A

PM2R8-839-L

LN-G-K-05A

PM2R8-839-L

Step 4.

1. PHFC2-150 TO LN-K-TBL2

PHFC2 WITH LOCK

PLATE UNDERSIDE

PHFC2 WITH LOCK

SLIDE PHFC2 INTO PLATE UNDERSIDE

2. PM2R8 TO LN-K-TBL2

LOCK

HEX KEY TOOL

LOCK PM2R8 FRONT POST
TO PLATE UNDERSIDE

3. PHFC2-L TO PM2R8

PHFC2-150-L

HEX KEY TOOL

PM2R8-900

4. PH4SC INTO PM2R8 & LN100 CONNECTION

PH4 WITH TENSION GLIDES

LN100

ALLEN KET SET LOCKING DIRECTION

PH4 STOP

SLIDE THE PH4 INTO THE PM2R8 UNTIL THE
PH4 RESTS ON THE PM2R8 STOP.

LN100

PHFC2-150-L

PH4SC-300

LN100

LN-K-TBL2

3.

Step 5.

1. PM2R8 onto PH4SC

TOP

PH4 with
Tension Glides

BOTTOM

PH4STOP

SLIDE THE TOP PM2R8 ONTO THE
PH4 WITH TENSION GLIDES TO
CONNECT THE TWO PM2R8's.

2. LN100 CONNECTION
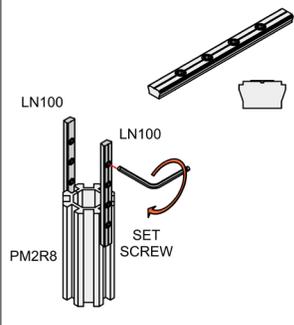
LN100

LN100

PM2R8

SET
SCREW

3. SMALL MONITOR MOUNT
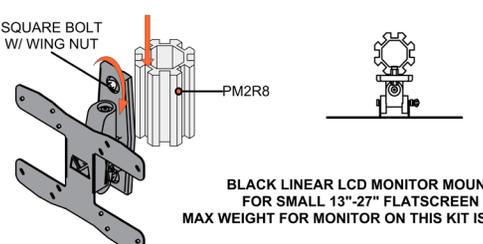
SQUARE BOLT
W/ WING NUT

PM2R8

BLACK LINEAR LCD MONITOR MOUNT
FOR SMALL 13"-27" FLATSCREEN
MAX WEIGHT FOR MONITOR ON THIS KIT IS 25LBS.

Slide the square bolts into the channel of the EXTRUSION. Once the monitor mount is at the
desired postion turn the wing nuts clockwise to secure the monitor mount to the extrusion.

PM2R8-900-A

LN-LCD1-B

Step 6.

1. LN-G-K-05B

INSERT TOP EDGE
OF PANEL INTO
BOTTOM CHANNEL
OF PH.

INSERT INSERT
BOTTOM LEFT TAB
OF PANEL INTO
SIDE CHANNEL OF
PM2R8.
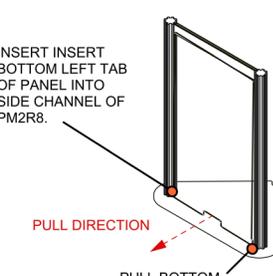
PULL DIRECTION

PULL BOTTOM
CENTER TO INSERT
RIGHT BOTTOM
TAB INTO PM2R8.
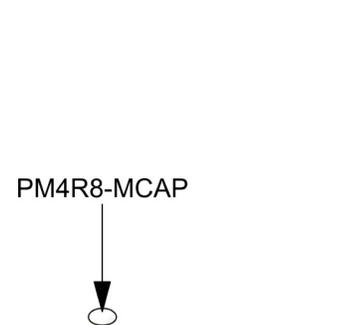
2. WME TO PM2R8
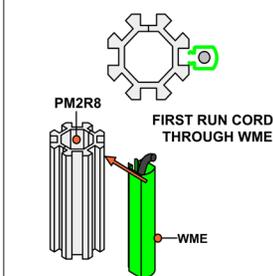
PM2R8

FIRST RUN CORDS
THROUGH WME

WME

SNAP WME INTO EXTRUSION CHANNEL.

3. PM2R8 MCAP
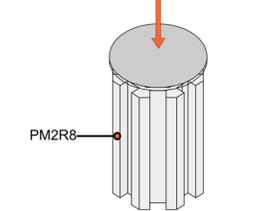
PM2R8

APPLY CAP ONTO END OF
EXTRUSION

PM4R8-MCAP

WME-800

LN-G-K-05B

WME-800

4.
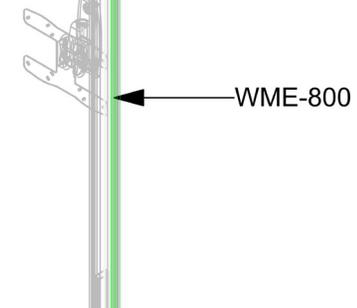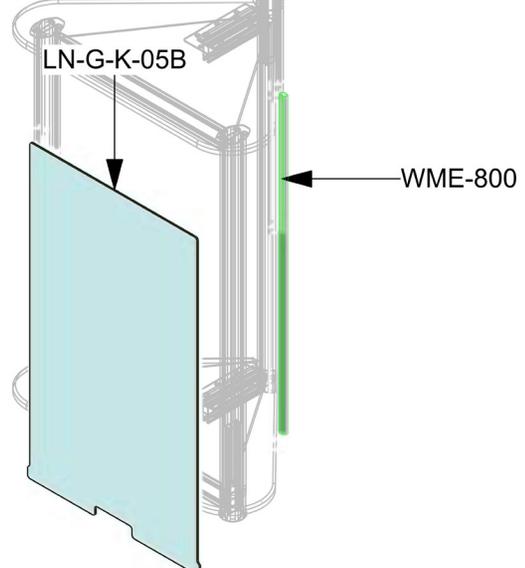
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