# Vector Frame Monitor Kiosk 01

**VF-MK-01-SS**
**VF-MK-01-DS**
Vector Frame™ monitor kiosks are a sleek, stylish way to display media at any trade show, event, in a retain or corporate space. These new kiosks feature push-fit fabric graphics, easy-to-assemble 100mm extrusion frames and your choice of one or two monitor mounts (monitors not included). These kiosks compliment the Vector Frame line of banners, back-wall, exhibit kits and counters.
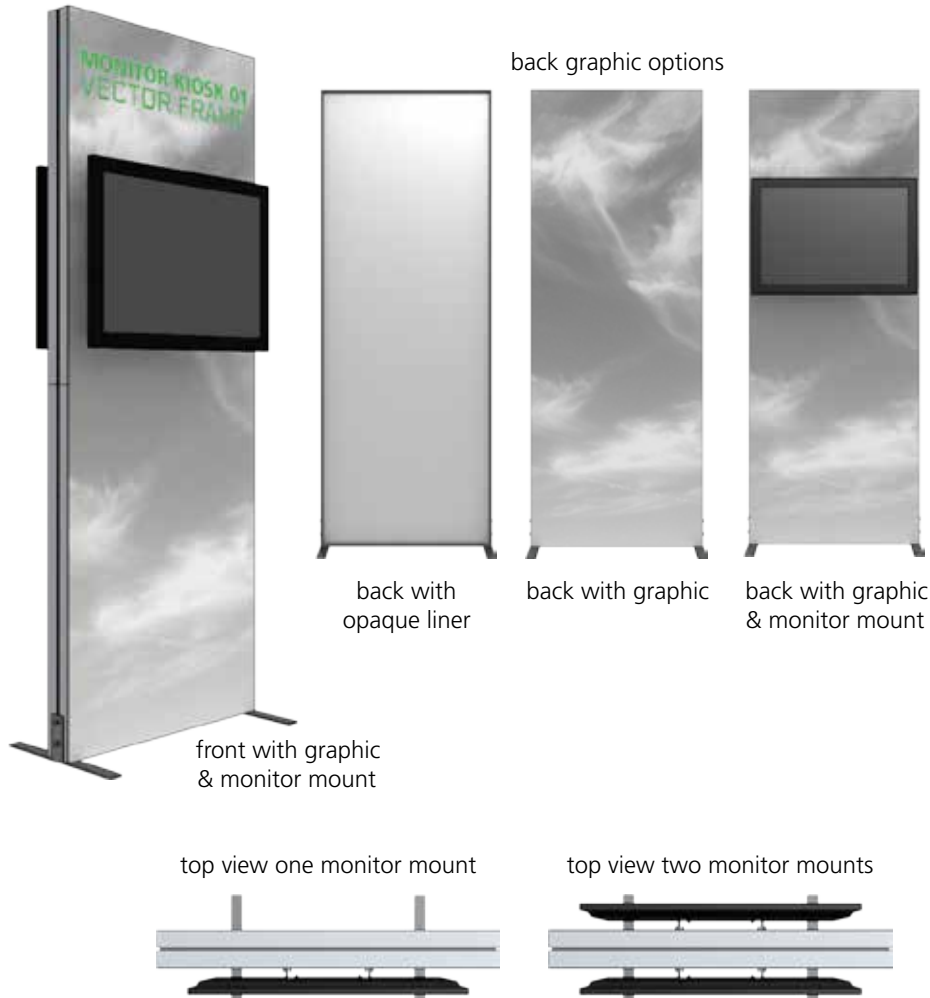
## features and benefits

- 100mm silver extrusion frame
- Single or double-sided SEG dye-sublimated fabric graphics
- Kiosk supports 26-40" monitor*; max weight = 25 lbs each

- Comes packaged in one OCH wheeled molded case for transport or storage
- Lifetime hardware warranty against manufacturer defects

## dimensions

back graphic options

front with graphic & monitor mount

back with opaque liner

back with graphic

back with graphic & monitor mount

top view one monitor mount

top view two monitor mounts

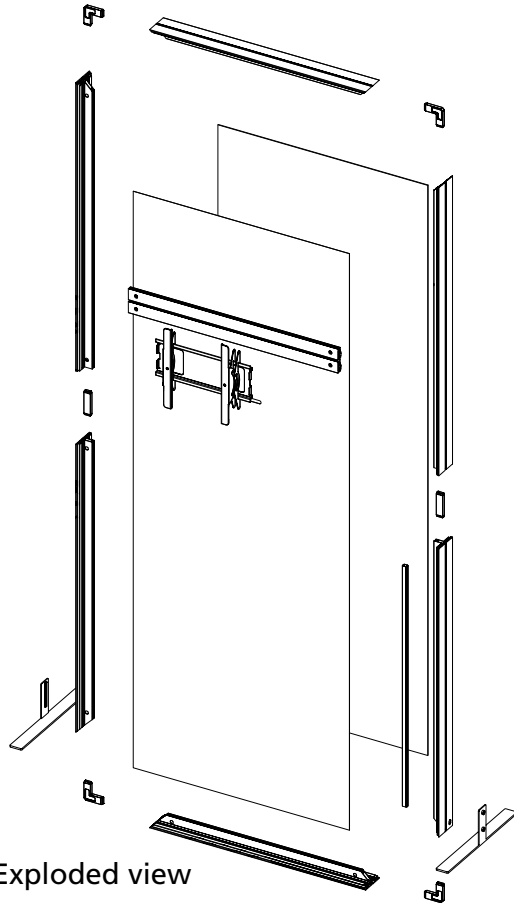| Hardware | Graphic |
|---|---|
| Assembled unit:<br>35.43"w x 94.5"h x 19.75"d<br>900mm(w) x 2400mm(h) x 502mm(d) | Total visual area:<br>Front and back graphic:<br>35.30"w x 94.375"h<br>897mm(w) x 2397mm(h)<br><br>Please be sure to include a 2" bleed around the perimeter. Do not design any critical elements in monitor obstructed area.<br><br>Refer to related graphic templates for more information<br><br>Visit: www.exhibitors-handbook.com/graphic-templates/ |
| Shipping<br><br>Shipping dimensions:<br>1 OCH case: 50"l x 29"h x 12"d<br>1270mm(l) x 737mm(h) x 305mm(d)<br><br>Approximate shipping weight (with case):<br>**VF-MK-01-SS:** 83.15 lbs / 37.7 kgs<br>**VF-MK-01-DS:** 96.65 lbs / 43.8 kgs | |

## additional information

Graphic material:
Dye-sublimated fabric
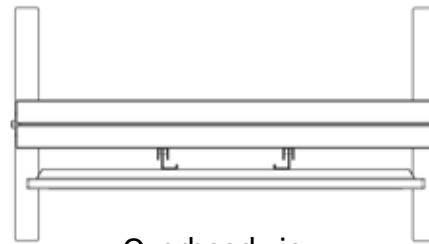
*monitor(s) not included

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.
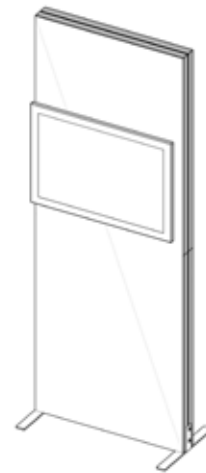
## Parts Included VF-MK-01-SS:

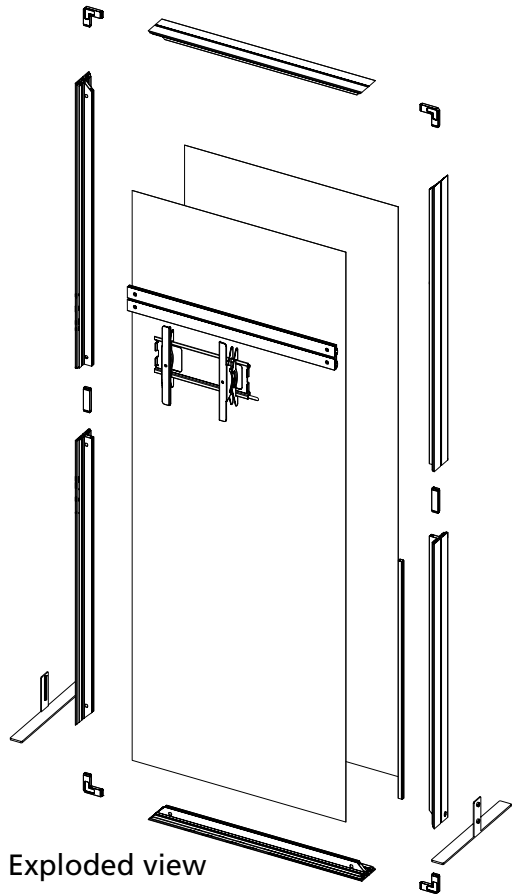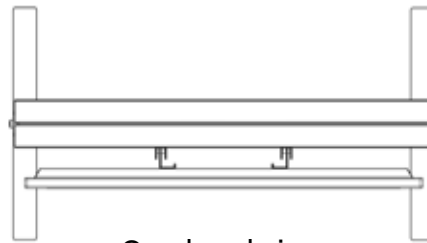| Code | Qty | Description |
|---|---|---|
| F29 | x2 | 900MM (35.43") LENGTH OF PHFC4 EXTRUSION - WITH MITRE CUT FOR CB9 BOTH SIDES |
| F27 | x3 | 1200MM (47.25") LENGTH OF PHFC4 EXTRUSION - WITH MITRE CUT FOR CB9 ONE END - IB2 LOCK HOLES ONE END |
| F60 | x1 | 1200MM (47.25") LENGTH OF PHFC4 EXTRUSION - WITH MITRE CUT FOR CB9 ONE END - IB2 LOCK HOLES ONE END WITH WIRE CHASE HOLE |
| VE-94 | x1 | 900MM LENGTH OF PS2 EXTRUSION CUT DOWN TO 873MM WITH LOCKS ON BOTH ENDS (INSIDE) |
| VF-MK-01-CC-G | x1 | 900MM (35.43")W X 2400MM (94.5")H FABRIC GRAPHIC W/FEC-2 ALL SIDES |
| VF-MK-01-OP-LN | x1 | 900MM (35.43")W X 2400MM (94.5")H OPAQUE LINER W/FEC-2 ALL SIDES |
| CB9 | x4 | CB9 CORNER BRACKET |
| SW-FOOT | x2 | VECTOR FRAME SUPPORT FOOT |
| IB2 | x2 | PH INLINE CONNECTOR |
| WME-1000 | x2 | 1000MM (39.37") GREY RPVC WIRE MANAGEMENT EXTRUSION |
| LN-LCD2-B | x1 | MEDIUM MONITOR BRACKET |



Overhead view

Exploded view

Assembed view

## Parts Included VF-MK-01-SS-GDBL:
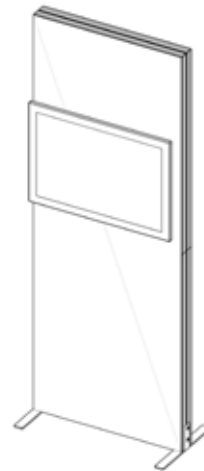
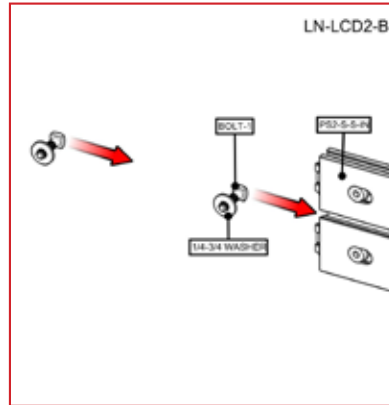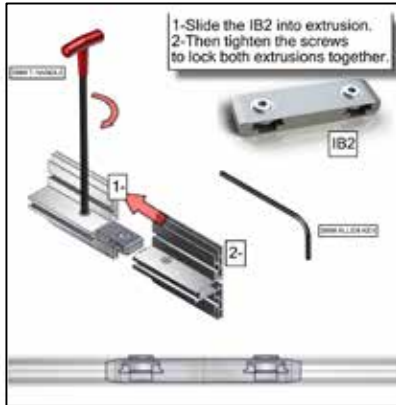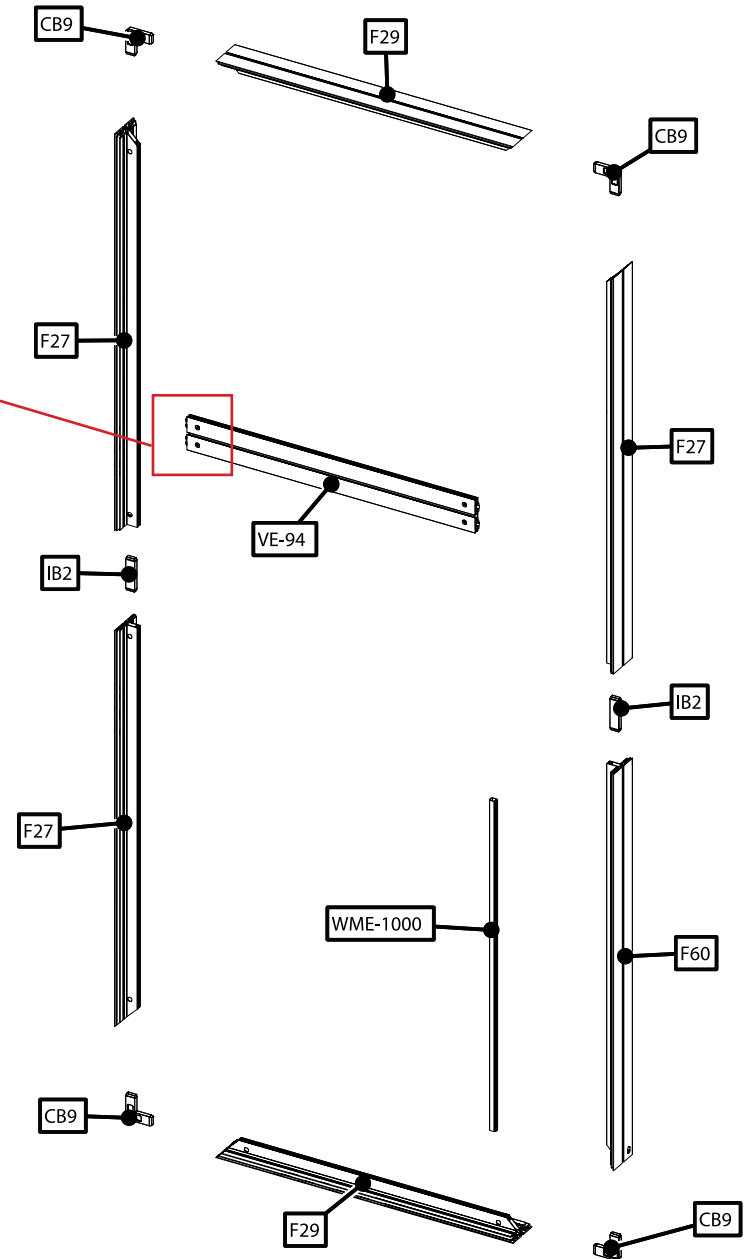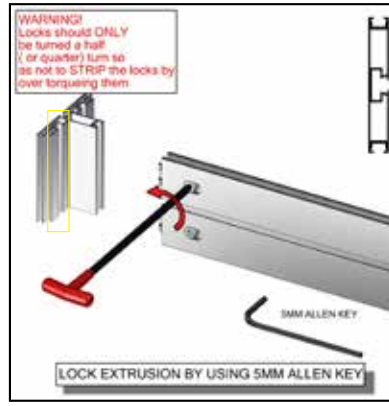| Code | Qty | Description |
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| F60 | x1 | 1200MM (47.25") LENGTH OF PHFC4 EXTRUSION - WITH MITRE CUT FOR CB9 ONE END - IB2 LOCK HOLES ONE END WITH WIRE CHASE HOLE |
| VE-94 | x1 | 900MM LENGTH OF PS2 EXTRUSION CUT DOWN TO 873MM WITH LOCKS ON BOTH ENDS (INSIDE) |
| VF-MK-01-CC-G | x1 | 900MM (35.43")W X 2400MM (94.5")H FABRIC GRAPHIC W/FEC-2 ALL SIDES |
| VF-MK-01-NC-G | x1 | 900MM (35.43")W X 2400MM (94.5")H FABRIC GRAPHIC W/FEC-2 ALL SIDES |
| CB9 | x4 | CB9 CORNER BRACKET |
| SW-FOOT | x2 | VECTOR FRAME SUPPORT FOOT |
| IB2 | x2 | PH INLINE CONNECTOR |
| WME-1000 | x2 | 1000MM (39.37") GREY RPVC WIRE MANAGEMENT EXTRUSION |
| LN-LCD2-B | x1 | MEDIUM MONITOR BRACKET |



Overhead view

Assembed view

Exploded view

# Single Sided Step 1:  Assemble Frame

Arrange pieces on the floor as shown in the diagram below. Assemble frame by locking F29s to F27s and F60. When locking be sure to turn each cam a little bit and then go back and tighten to the proper tension. Take care to turn locks only half a turn. Slide two bolts for monitor mount into channel of VE-94 and lock to extrusion at proper height.



1-Slide the IB2 into extrusion.
2-Then tighten the screws to lock both extrusions together.

IB2

LN-LCD2-B

**\*Very Important!:** Insert set of monitor bolts into VE-95 channel before securing extrusion to F27

1-Slide CB9 together with extrusion.
2-Then tighten the screws to lock extrusions together.

CB9

WARNING! Locks should ONLY be turned a half ( or quarter) turn so as not to STRIP the locks by over torqueing them

LOCK EXTRUSION BY USING 5MM ALLEN KEY

CB9 | F29 | CB9 | F27 | F27 | VE-94 | IB2 | IB2 | F27 | WME-1000 | F60 | CB9 | F29 | CB9

# Single Sided Step 2:  Attach feet to frame & apply graphics

To adhere foot to frame, loosen thumbscrews from foot. Slide extrusion into LN-100 groove. Gently tighten the foot into place. Install graphics by pressing the FCE-2 edge of graphic into the channel of the extrusion. Depending on options for back side, graphic will either be opaque or printed fabri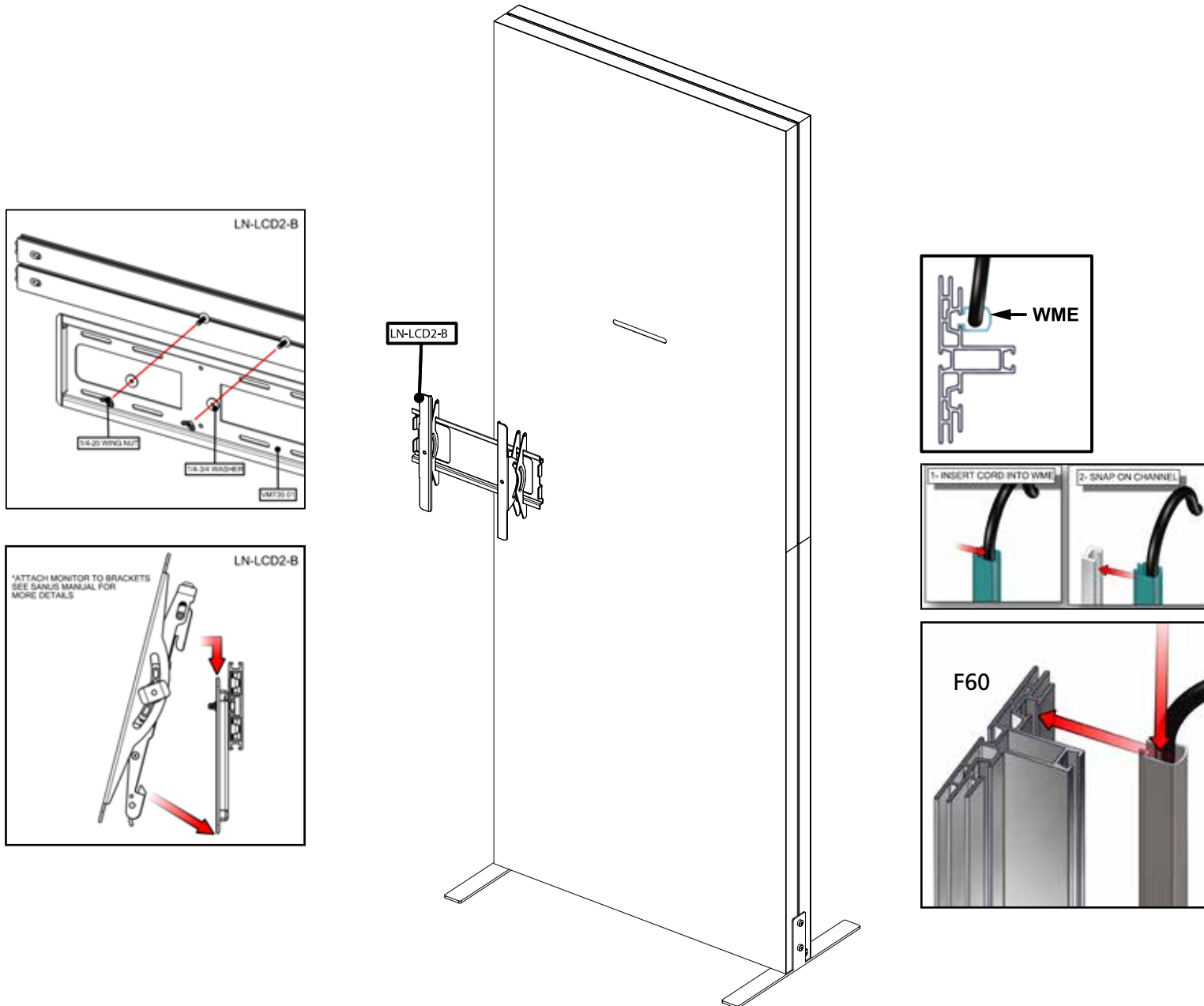c. Make sure slit on printed fabric for monitor mount is near top of frame. Start in upper left corner, go across the top and then down the sides to the bottom. Assure each graphic is tightly inserted. When taking graphics off, take care to gently pull by attached pull tab.

VF-MK-01-CC-G

VF-MK-01-NC-G  or
VF-MK-01-OP-LN

SW-FOOT

SW-FOOT

1- LOOSE THUMBSCREWS

2- SLIDE EXTRUSION INTO LN-100

3- GENTLY TIGHTEN SW-FOOT IN PLACE

SW-FOOT

FCE-2 TO PHFC4

START POINT ONE CORNER

Install graphic by pressing the FCE-2 into the channels of PHFC4 extrusion. To pull graphics out of the channels, use tabs on the front side
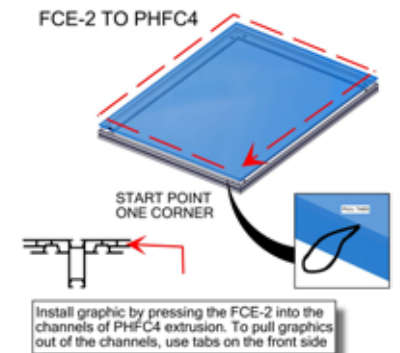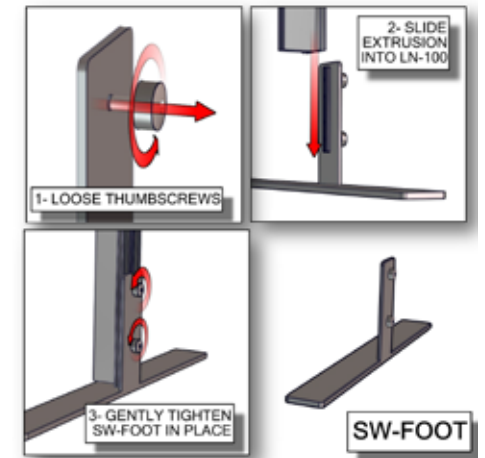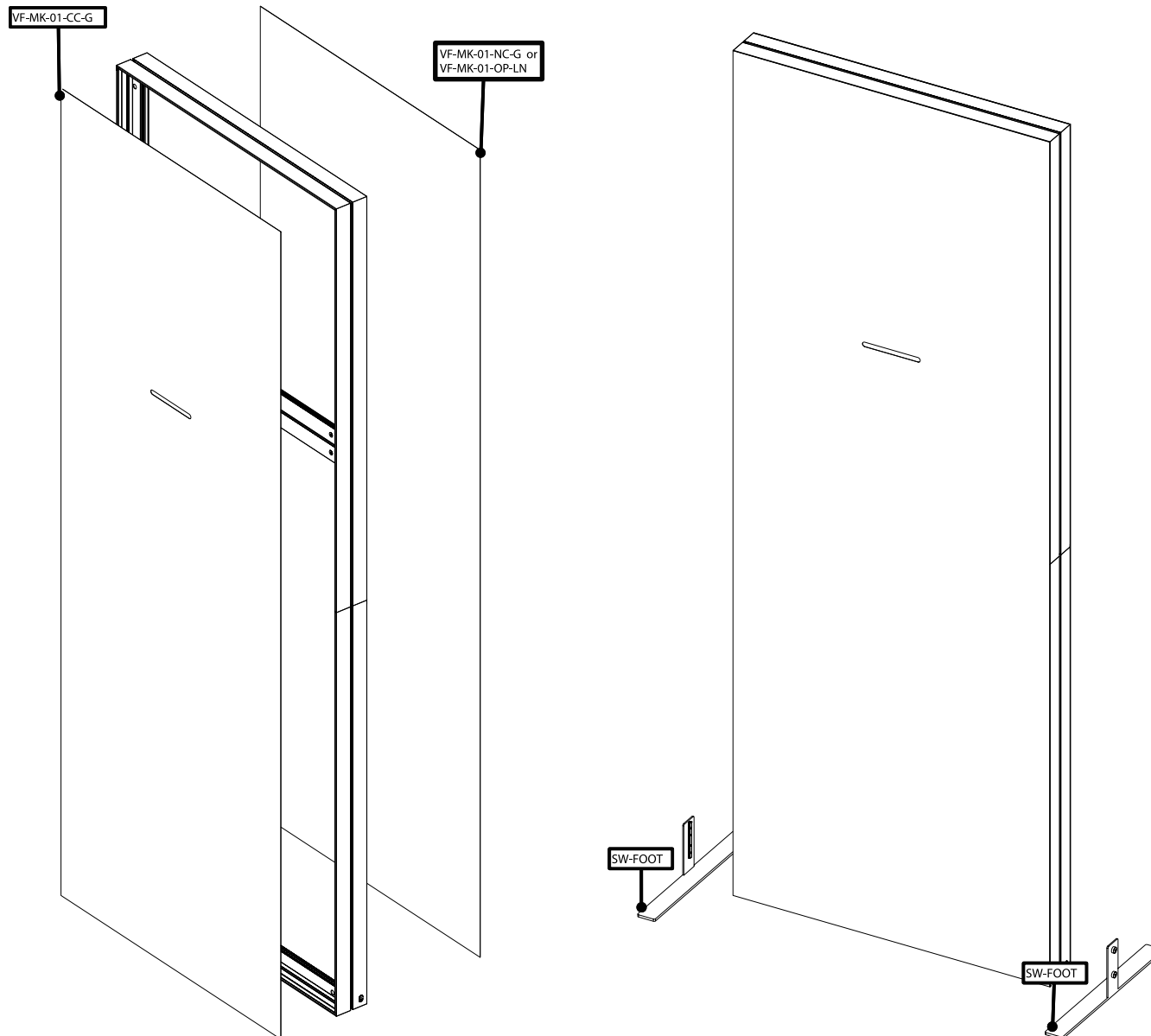
# Single Sided Step 3: Monitor Mount & Wire Management

Attach monitor mount to bolts in VE-94 at graphic slit. Insert monitor cord into plastic wire management strip and snap on to extrusion channel. Run through hole in frame and connect to power supply.



LN-LCD2-B

1/4-20 WING NUT

1/4-3/4 WASHER

VMT35 01

LN-LCD2-B

*ATTACH MONITOR TO BRACKETS
SEE SANUS MANUAL FOR
MORE DETAILS

LN-LCD2-B

WME

1- INSERT CORD INTO WME

2- SNAP ON CHANNEL

F60

Parts Included VF-MK-01-DS-GDBL:

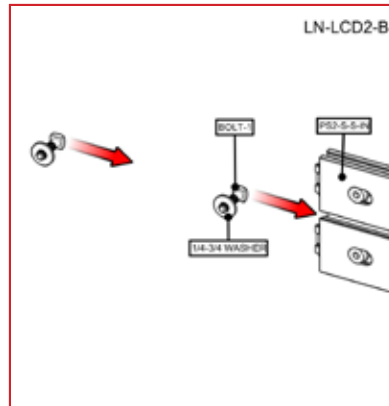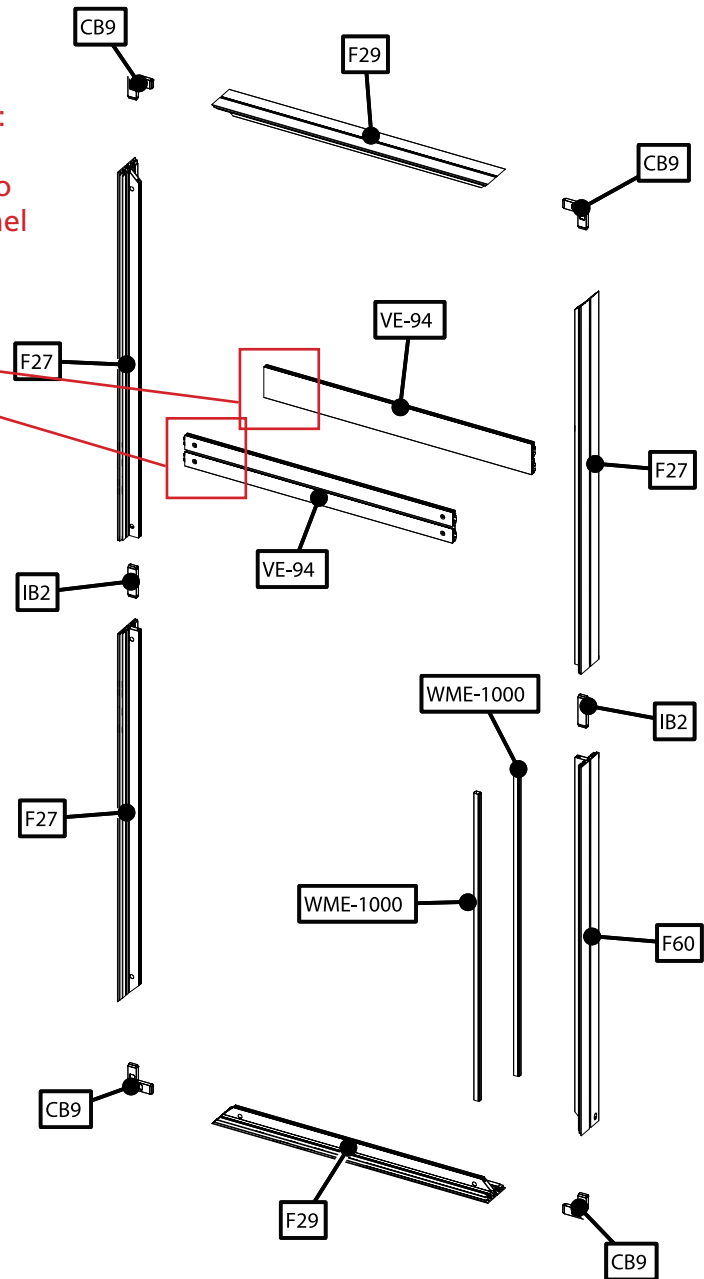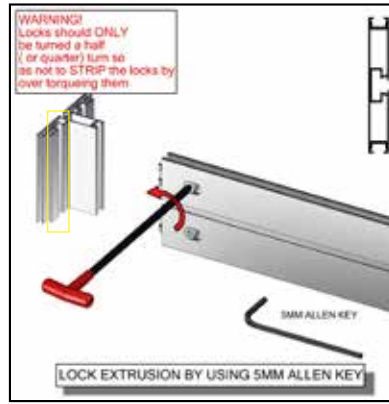| Code | Qty | Description |
|------|-----|-------------|
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| F29 | x2 | 900MM LENGTH OF PHFC4 EXTRUSION WITH MITRE CUT FOR CB9 BOTH ENDS |
| F60 | x1 | 1200MM (47.25") LENGTH OF PHFC4 EXTRUSION - WITH MITRE CUT FOR CB9 ONE END - IB2 LOCK HOLES ONE END WITH WIRE CHASE HOLE |
| VE-94 | x2 | 900MM LENGTH OF PS2 EXTRUSION CUT DOWN TO 873MM WITH LOCKS ON BOTH ENDS (INSIDE) |
| VF-MK-01-CC-G | x2 | 900MM (35.43")W X 2400MM (94.5")H FABRIC GRAPHIC W/FEC-2 ALL SIDES |
| CB9 | x4 | CB9 CORNER BRACKET |
| SW-FOOT | x2 | VECTOR FRAME SUPPORT FOOT |
| IB2 | x2 | PH INLINE CONNECTOR |
| WME-1000 | x2 | 1000MM (39.37") GREY RPVC WIRE MANAGEMENT EXTRUSION |
| LN-LCD2-B | x2 | MEDIUM MONITOR BRACKET |
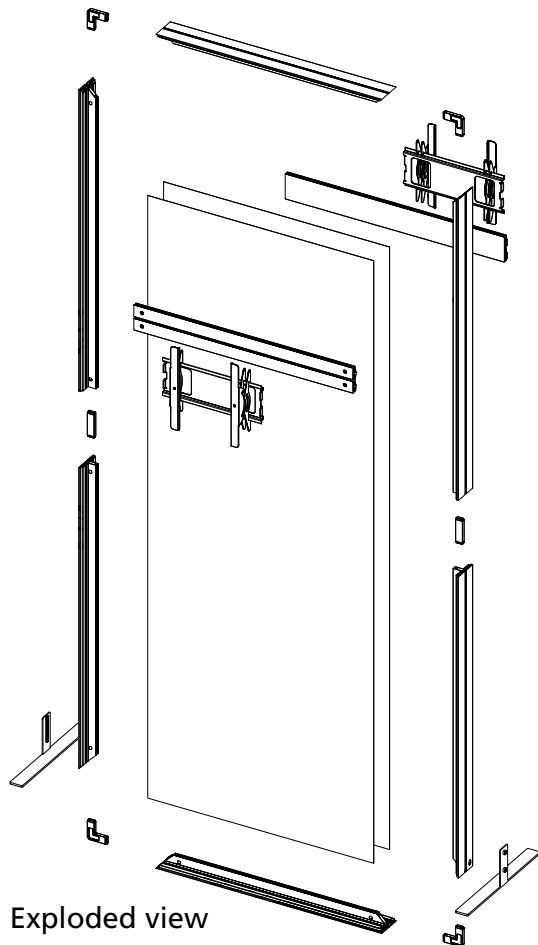
Overhead view

Exploded view
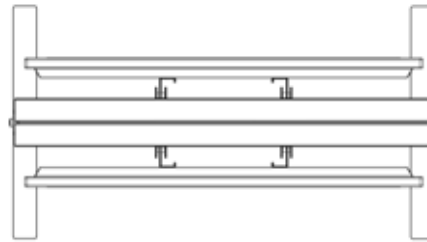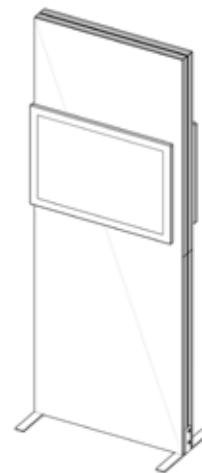
Assembed view

## Double Sided Step 1:  Assemble Frame

Arrange pieces on the floor as shown in the diagram below. Assemble frame by locking F29s to F27s and F60. When locking be sure to turn each cam a little bit and then go back and tighten to the proper tension. Take care to turn locks only half a turn. Slide two bolts for monitor mount into channel of each VE-94 and lock to extrusion at proper height.

1-Slide the IB2 into extrusion.
2-Then tighten the screws to lock both extrusions together.

IB2

LN-LCD2-B

BOLT-1

PS2-S-S-IN

1/4-3/4 WASHER

**\*Very Important!:** Insert set of monitor bolts into each VE-95 channel before securing extrusion to F27

1-Slide  CB9 together with extrusion.
2-Then tighten the screws to lock extrusions together.

CB9

WARNING!
Locks should ONLY be turned a half (or quarter) turn so as not to STRIP the locks by over torqueing them

LOCK EXTRUSION BY USING 5MM ALLEN KEY

5MM ALLEN KEY

CB9

F29

CB9

F27

VE-94

VE-94

IB2

F27

F27

WME-1000

WME-1000

IB2

F60

CB9

F29

CB9

# Double Sided Step 2: Attach feet to frame & apply graphics

To adhere foot to frame, loosen thumbscrews from foot. Slide extrusion into LN-100 groove. Gently tighten the foot into place. Install graphics by pressing the FCE-2 edge of graphic into the channel of the extrusion. Make sure slit in printed fabric is near top of frame. Start in upper left corner, go across the top and then down the sides to the bottom. Assure each graphic is tightly inserted. When taking graphics off, take care to gently pull by attached pull tab.



VF-MK-01-CC-G

VF-MK-01-CC-G

SW-FOOT

SW-FOOT

1- LOOSE THUMBSCREWS

2- SLIDE EXTRUSION INTO LN-100

3- GENTLY TIGHTEN SW-FOOT IN PLACE

SW-FOOT

FCE-2 TO PHFC4

START POINT ONE CORNER

Install graphic by pressing the FCE-2 into the channels of PHFC4 extrusion. To pull graphics out of the channels, use tabs on the front side
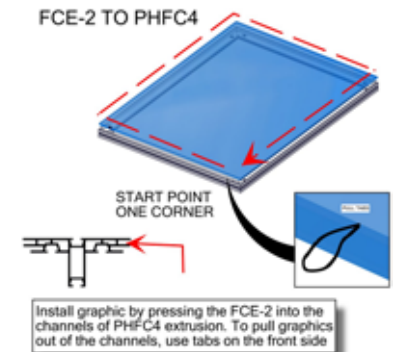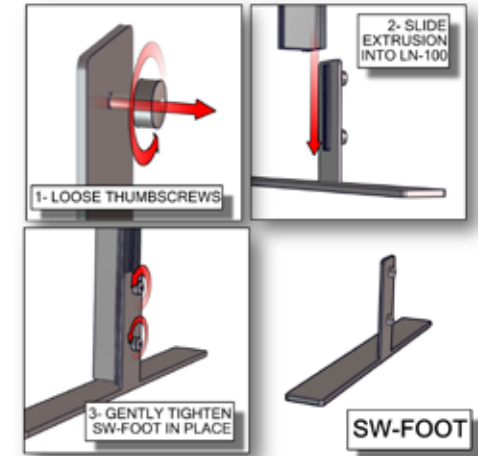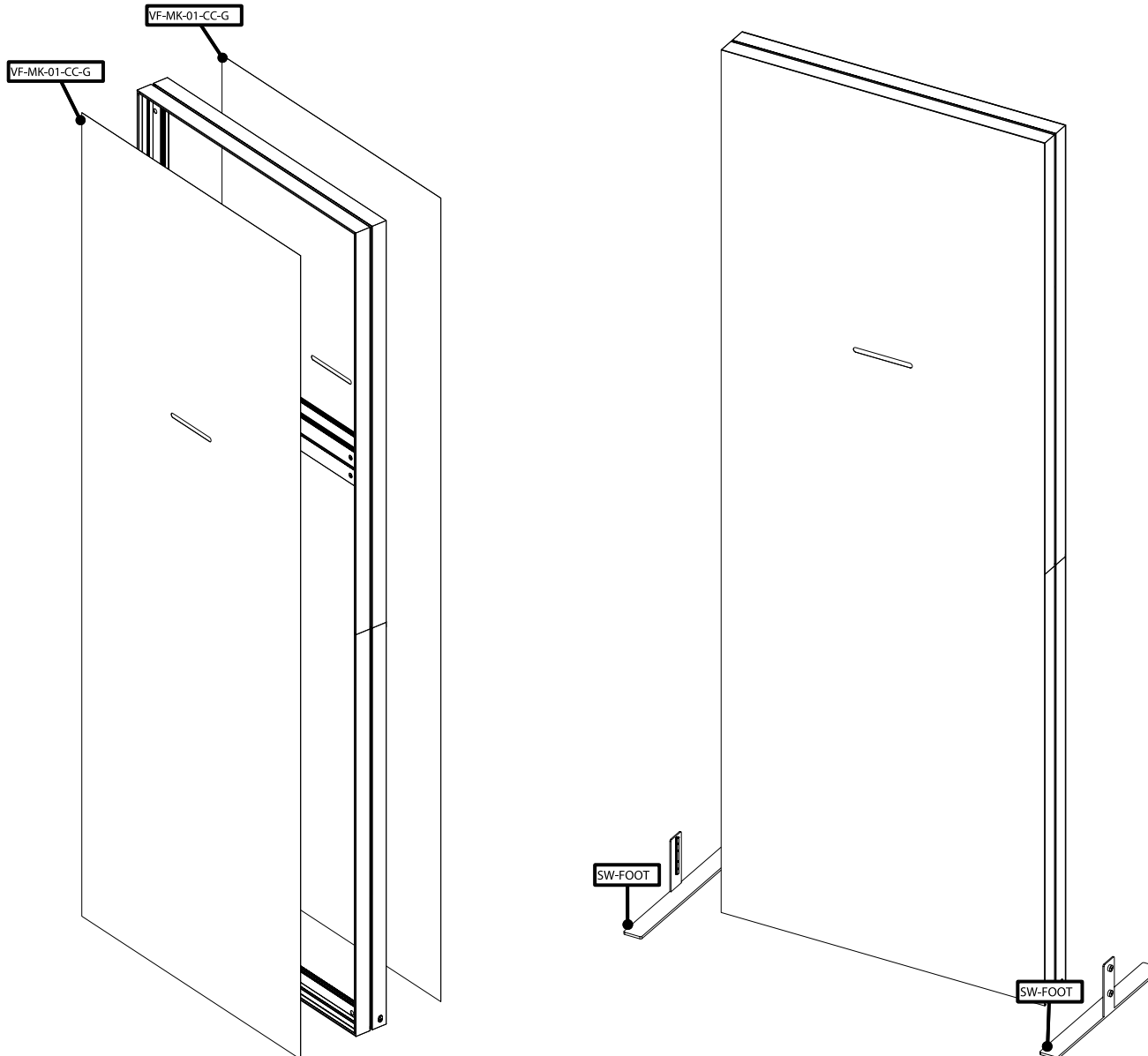
# Double Sided Step 3: Monitor Mount & Wire Management

Attach each monitor mount to bolts in VE-94 at graphic slit. Insert monitor cord into plastic wire management strip and snap on to extrusion channel. Run through hole in frame and connect to power supply.



LN-LCD2-B

LN-LCD2-B

LN-LCD2-B

1/4-20 WING NUT

1/4-3/4 WASHER

VMT35.01

*ATTACH MONITOR TO BRACKETS
SEE SANUS MANUAL FOR
MORE DETAILS

WME

1- INSERT CORD INTO WME

2- SNAP ON CHANNEL

F60