Hybrid Pro Modular Kit 14

HP-K-14

Hybrid Pro™ Modular exhibits and counters are a perfect solution for the serious exhibitor. Exhibits feature heavy-duty aluminum extrusion frames and push-fit fabric graphics. Count on making an unforgetable impact with Hybrid Pro Modular exhibit kits, counters, and accessories.

features and benefits:

- Silver aluminum extrusion frame
- Single-sided fabric graphic
- Easy step-by-step instructions
- Counter available in four thermoformed finishes, shown below

- Kit includes frame, two fabric graphic panels, three counters, three medium monitor mounts, four spotlights, two molded cases
- Lifetime hardware warranty against manufacturer defects

dimensions:

Hardware	Graphic
Assembled unit: 225.13"w x 94.75"h x 41.69"d 5718mm(w) x 2407mm(h) x 1059mm(d) Approximate weight: 315 lbs / 143 kg	Refer to related graphic template for more information. Visit: https://www.theexhibitorshandbook.com/download-graphic-templates

Shipping	

Packing case(s):
1 SCRATE
1 OCH2

Shipping dimensions:
SCRATE:
59"l x 57"h x 33"d
1499mm(l) x 1448mm(h) x 838mm(d)

OCH2:
52"l x 29"h x 15"d
1321mm(l) x 737mm(h) x 381mm(d)

Approximate total shipping weight:
464 lbs / 211 kg

This product may include the following materials for recycle: aluminum, select wood, fabric, cardboard, paper, steel, and plastics.

additional information:

Graphic material:
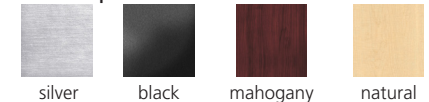Dye-sublimation SEG push-fit fabric
UV printed on 6mm white Sintra

Counter dimensions:
25.5"w x 39.2"h x 15.1"d
648mm(w) x 996mm(h) x 384mm(d)

Counter holds max weight 50 lbs / 23 kg

Each medium monitor bracket holds 32-55" LCD, maximum weight: 50 lbs / 37 kg
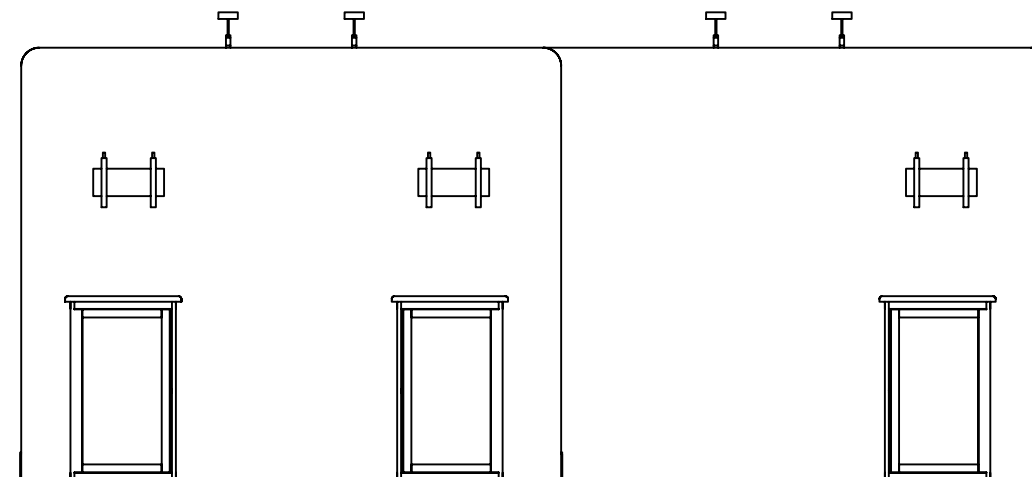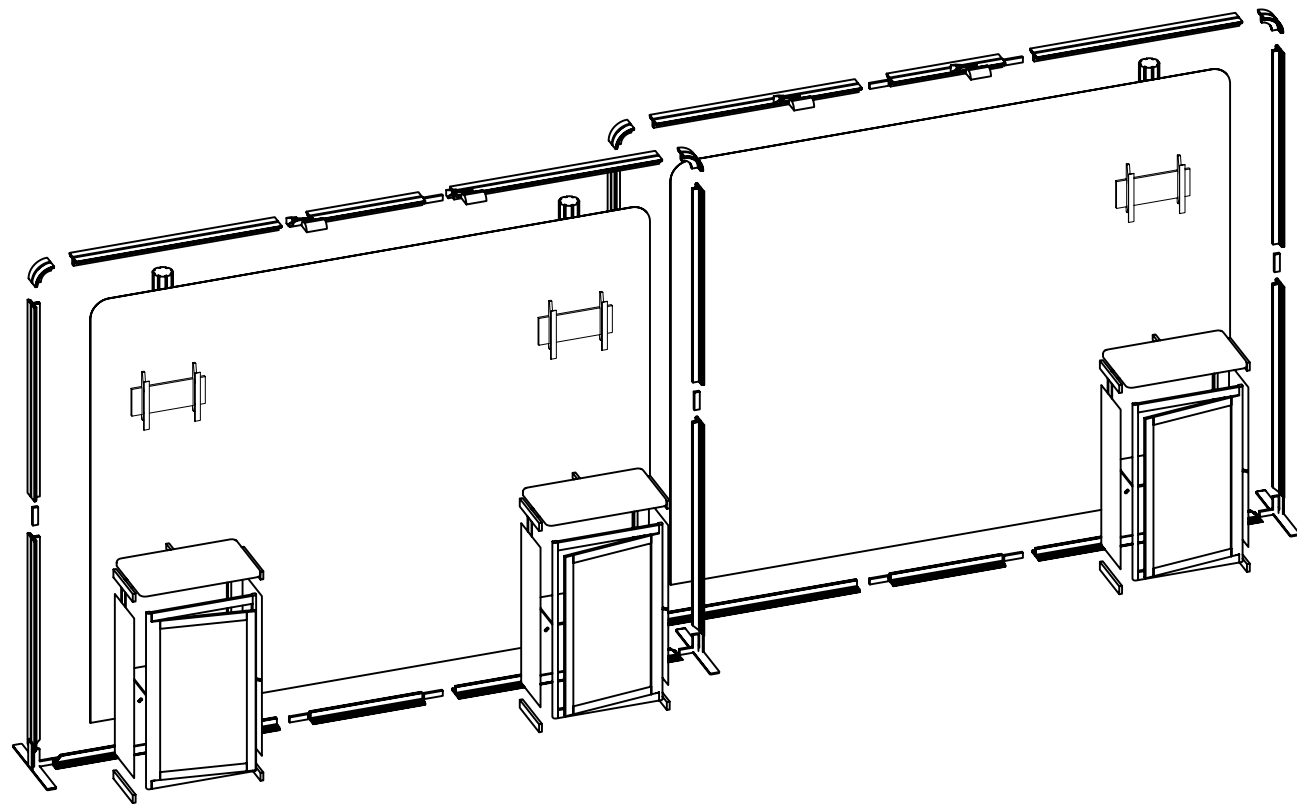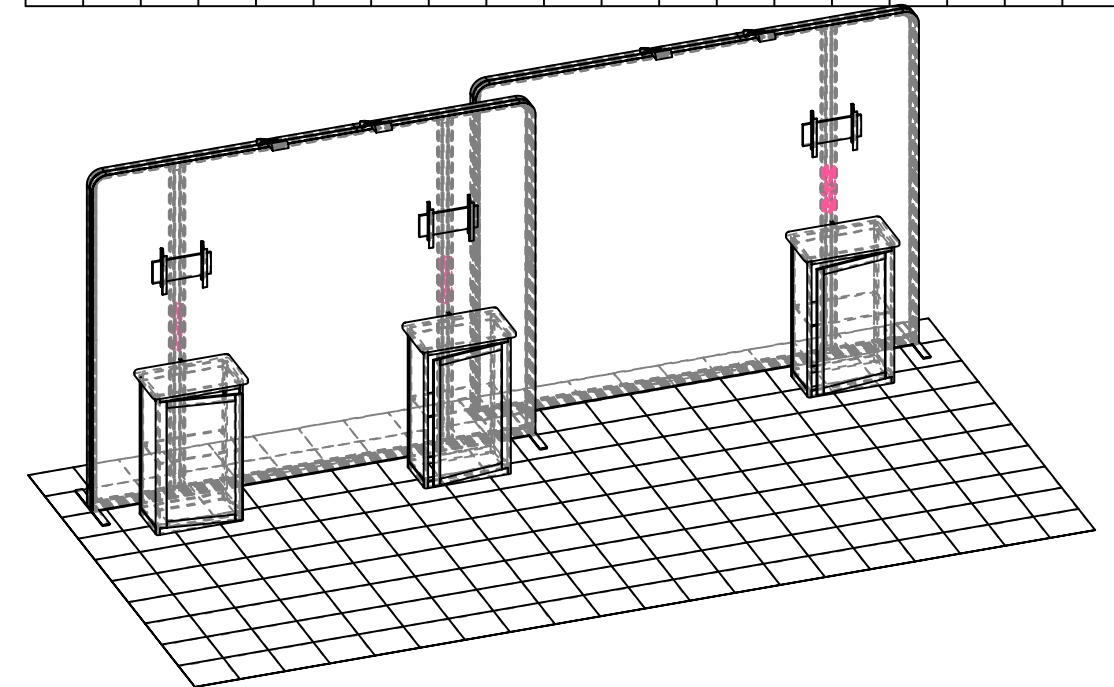*monitor not included

Tabletop Colors:

silver   black   mahogany   natural

2 person assembly recommended:

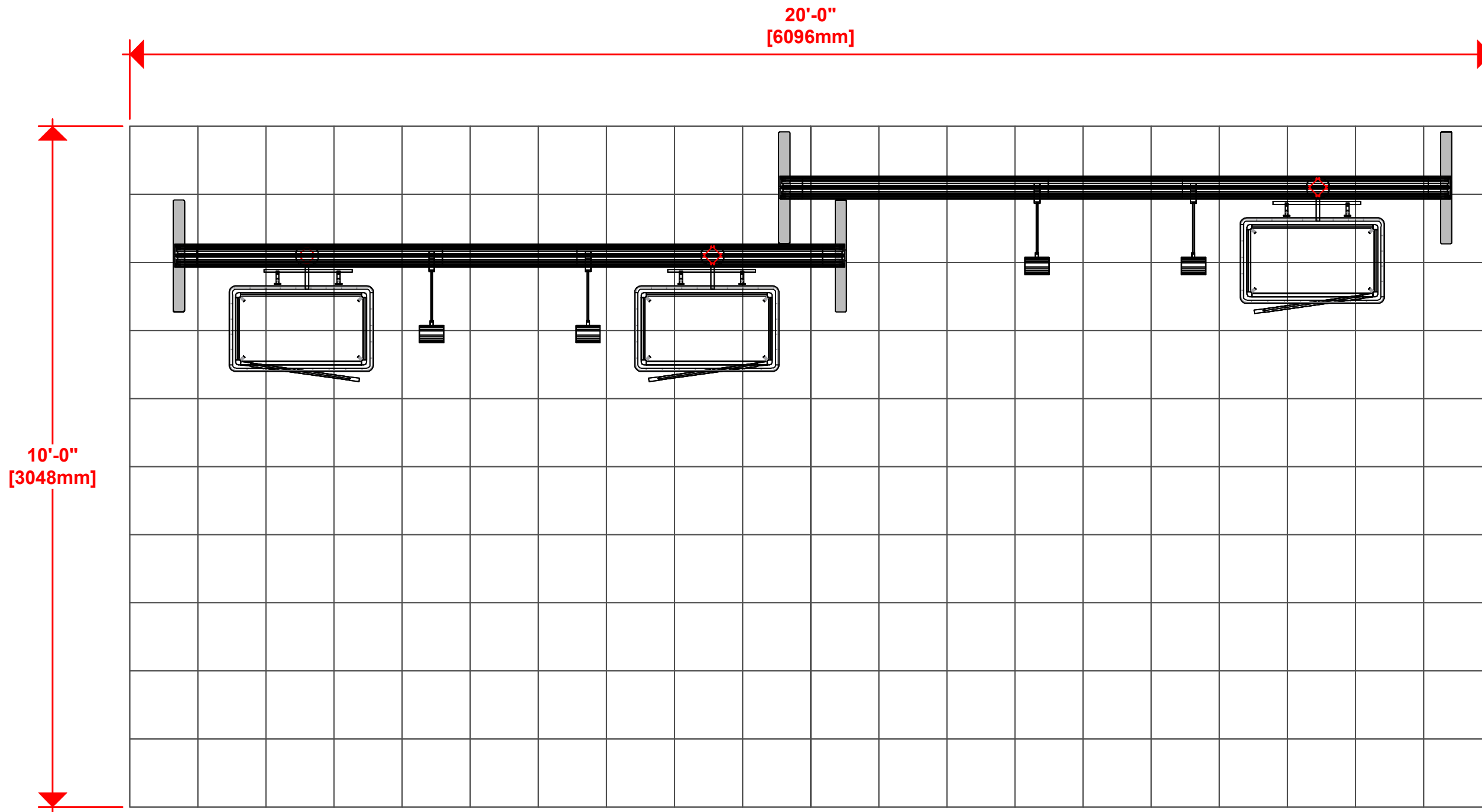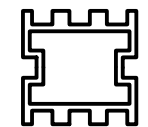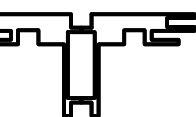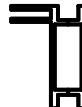| Code	#	Description
SW-FOOT	4	SMARTWALL SUPPORT FOOT
R10	8	1200MM (47.24") PHFC4 EXTRUSION WITH MITRE CUT 1 END FOR CB9 ONE END-IB2 HOLES ONE END
R45	8	1100MM (43.31") PHFC4 EXTRUSION WITH IB2 LOCK HOLES ONE SIDE-LOCK ONE SIDE
CB9	4	CB9 CORNER BRACKET
IB2	12	INLINE BRACKET CONNECTOR
CB9R100	4	100MM ROUND PHCF4 CORNER BRACKET
R46	4	600MM (23.62") PHFC4 EXTRUSION WITH IB2 HOLES BOTH ENDS
GRAPHIC A	1	94 1/2" (H) X 118 1/8" (W) SINGLE SIDED DYESUB GRAPHIC W/ FCE-2 (SEG) ON PERIMETER W/ CB100R CORNE
R12	6	1155MM (45.47") 100MM PM4R8 ROUND EXTRUSION WITH LOCKS 1 END WITH PH2 STOP AT 155MM
R14	3	300MM (11.81") PM4D CONNECTOR WITH TENSION GLIDES
LEDL10S	4	LED SPOTLIGHT,3M,UL PLUG W/TRANSFORMER SILVER
LN-100	4	JOINING BAR
EXT-M-MB	3	MEDIUM MONITOR BRACKET FOR MONITORS 32"-55"
INT SHELF	3	292MM X 553 (11 1/2" X 21 3/4") INTERNAL SHELF FOR V-CU-CAB-01
R50	12	280MM (11") PH WITH SLIDE LOCK AT BOTH ENDS
GRAPHIC D	6	922MM X 292MM (36 5/16" X 11 1/2") SIDE SINTRA/FOAMEX
R53	3	581MM X 1000MM (22 7/8" X 39 3/8") FRONT FRAME W/GFX INFILL W/SLIT
R52	3	581MM X 1000MM (22 7/8" X 39 3/8") CABINET DOOR W/GFX INFILL
V-SS1	12	SHELF SUPPORT
V-CW-CT-01	3	384MM X 646MM (15 1/8" X 25 7/16") HYBRID RECTANGLE TOP
R48	3	100MM (3.94") PH1 EXTRUSION WITH LOCKS 2 ENDS
GRAPHIC B	1	94 1/2" (H) X 118 1/8" (W) SINGLE SIDED DYESUB GRAPHIC W/ FCE-2 (SEG) ON PERIMETER W/ CB100R CORNE

BOM R-HP-K-14
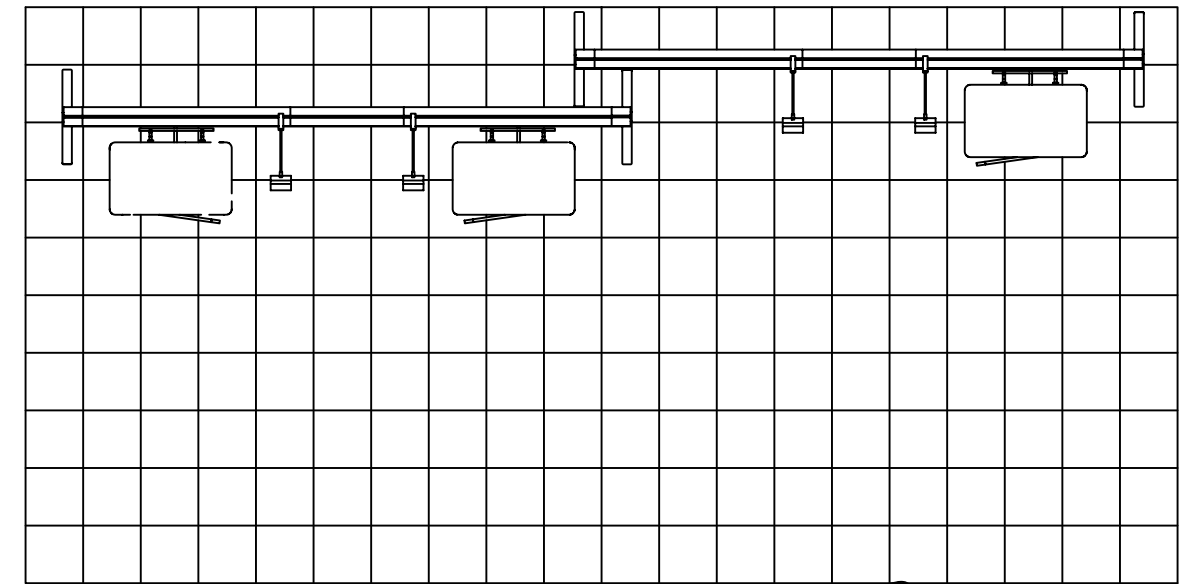
20'-0"
[6096mm]

10'-0"
[3048mm]

2400mm = (94 1/2")
2100mm = (82 5/8")
1800mm = (70 7/8")
1500mm = (59")
1200mm = (47 1/4")
900mm = (35 1/2")
600mm = (23 5/8")
300mm = (11 7/8")

Phone Line / Fax
Internet connection
Outlet
Main Drop
(point of distrution)

Wire running under carpet

PM2S2

PHFC4

PHFC2

PH

PH4SC

HYBRID PRO RENTAL KIT

Title: SET-UP INSTRUCTIONS

(4) LED L10S LIGHTS = 50W PER STICK

EP

Code	#	Description
SW-FOOT	2	SMARTWALL SUPPORT FOOT
R10	4	1200MM (47.24") PHFC4 EXTRUSION WITH MITRE CUT 1 END FOR CB9 ONE END-IB2 HOL
R45	4	1100MM (43.31") PHFC4 EXTRUSION WITH IB2 LOCK HOLES ONE SIDE-LOCK ONE SIDE
CB9	2	CB9 CORNER BRACKET
IB2	6	INLINE BRACKET CONNECTOR
CB9R100	2	100MM ROUND PHCF4 CORNER BRACKET
R46	2	600MM (23.62") PHFC4 EXTRUSION WITH IB2 HOLES BOTH ENDS
R12	4	1155MM (45.47") 100MM PM4R8 ROUND EXTRUSION WITH LOCKS 1 END WITH PH2 STOP
R14	2	300MM (11.81") PM4D CONNECTOR WITH TENSION GLIDES
LN-100	2	JOINING BAR
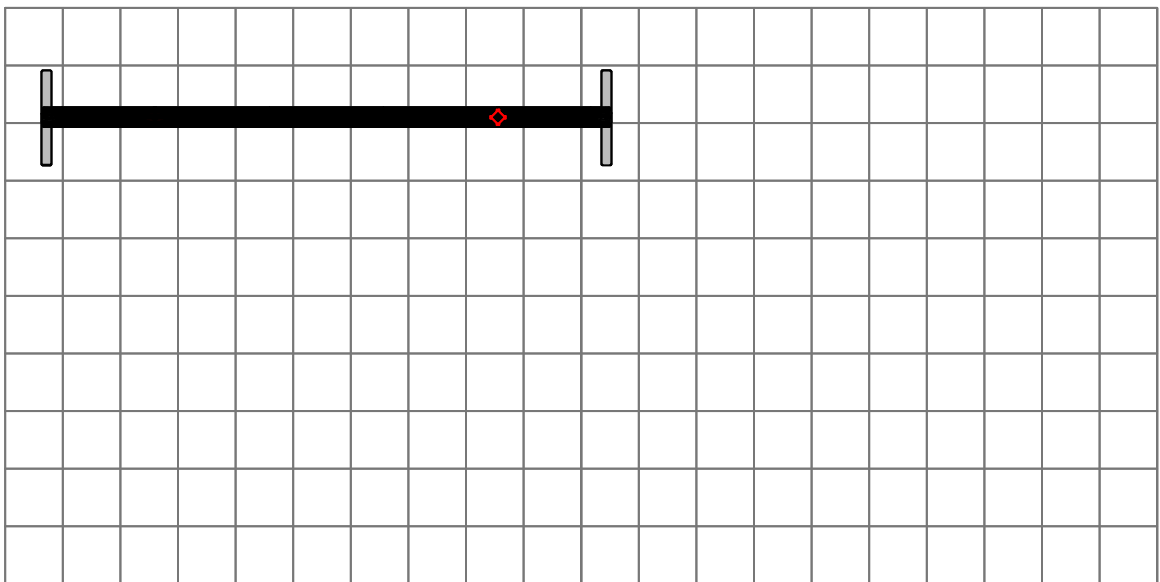
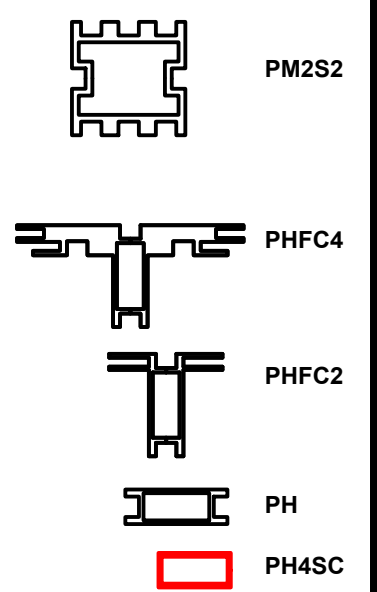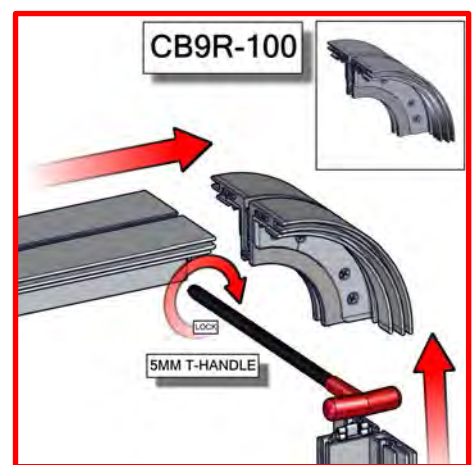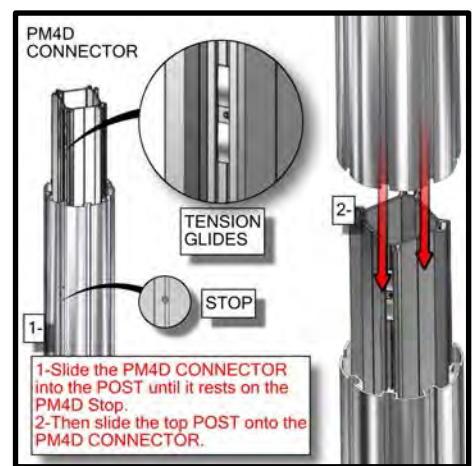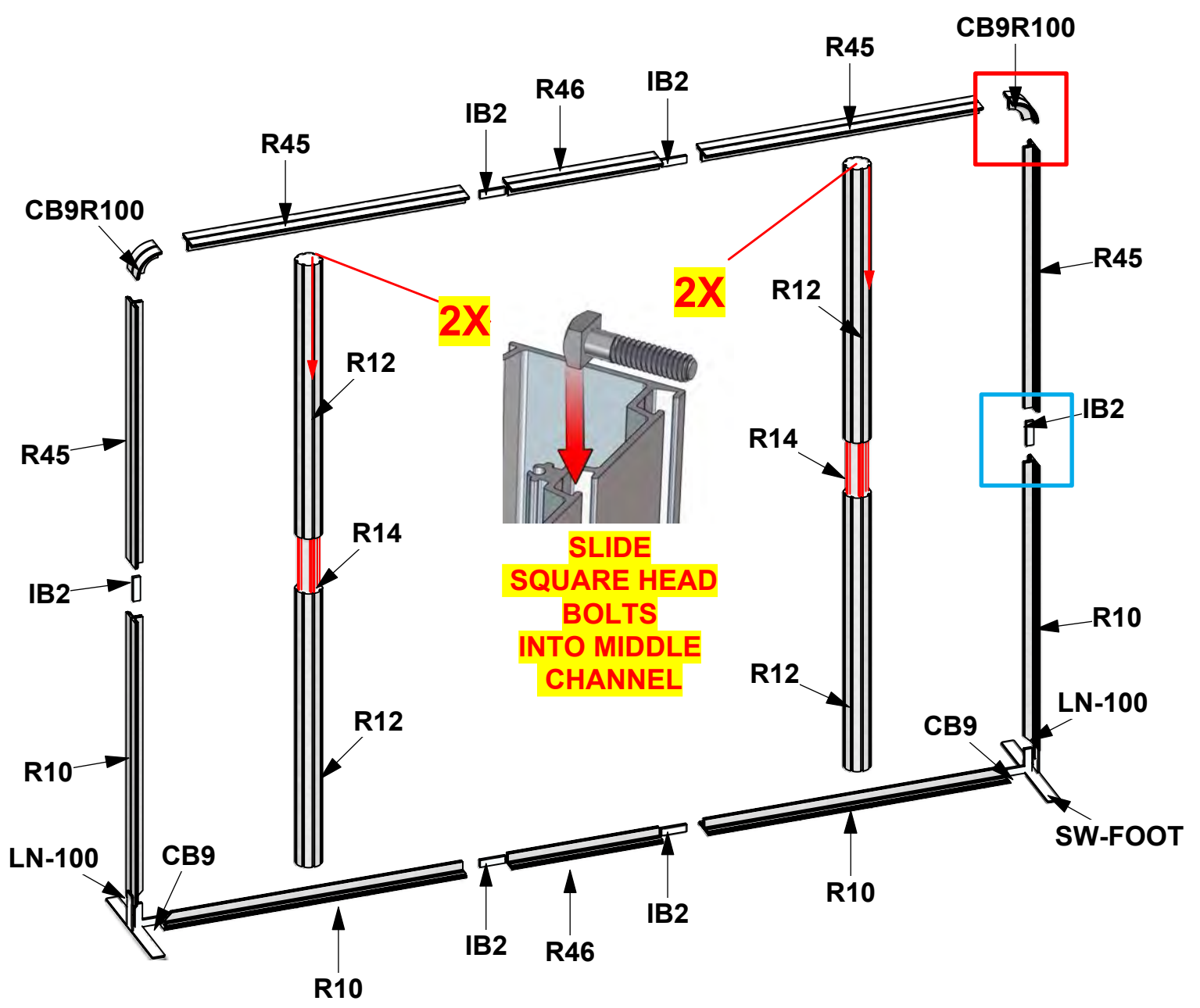|	
2400mm = (94 1/2")	⊽ Phone Line / Fax
2100mm = (82 5/8")	
1800mm = (70 7/8")	⊻ Internet connection
1500mm = (59")	
1200mm = (47 1/4")	⊕ Outlet
900mm = (35 1/2")	
600mm = (23 5/8")	◉ Main Drop
300mm = (11 7/8")	(point of distrution)

– – – – – Wire running under carpet

PM2S2

PHFC4

PHFC2

PH

PH4SC

CB9R100

R45

IB2

R46

IB2

R45

CB9R100

R12

2X

R45

R12

R14

IB2

R14

R12

R45

R10

IB2

2X

R12

IB2

R10

R10

R14

SLIDE SQUARE HEAD BOLTS INTO MIDDLE CHANNEL

LN-100

CB9

LN-100

CB9

SW-FOOT

R10

IB2

R46

IB2

R10

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

LOCK EXTRUSION BY USING 5MM ALLEN KEY

PM4D CONNECTOR

TENSION GLIDES

STOP

1-Slide the PM4D CONNECTOR into the POST until it rests on the PM4D Stop.
2-Then slide the top POST onto the PM4D CONNECTOR.

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

5MM T-HANDLE

IB2

5MM ALLEN KEY

CB9R-100

LOCK

5MM T-HANDLE

HYBRID PRO RENTAL KIT

Title: SET-UP INSTRUCTIONS

1

Code	#	Description
SW-FOOT	2	SMARTWALL SUPPORT FOOT
R10	4	1200MM (47.24") PHFC4 EXTRUSION WITH MITRE CUT 1 END FOR CB9 ONE END-IB2
R45	4	1100MM (43.31") PHFC4 EXTRUSION WITH IB2 LOCK HOLES ONE SIDE-LOCK ONE SI
CB9	2	CB9 CORNER BRACKET
IB2	6	INLINE BRACKET CONNECTOR
CB9R100	2	100MM ROUND PHCF4 CORNER BRACKET
R46	2	600MM (23.62") PHFC4 EXTRUSION WITH IB2 HOLES BOTH ENDS
R12	2	1155MM (45.47") 100MM PM4R8 ROUND EXTRUSION WITH LOCKS 1 END WITH PH2 S
R14	1	300MM (11.81") PM4D CONNECTOR WITH TENSION GLIDES
LN-100	2	JOINING BAR

2400mm = (94 1/2")
2100mm = (82 5/8")
1800mm = (70 7/8")
1500mm = (59")
1200mm = (47 1/4")
900mm = (35 1/2")
600mm = (23 5/8")
300mm = (11 7/8")

Phone Line / Fax
Internet connection
Outlet
Main Drop (point of distrution)
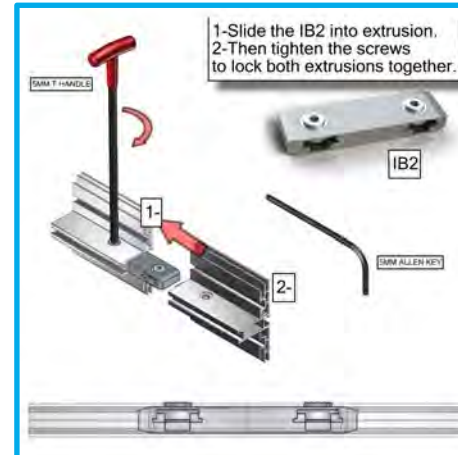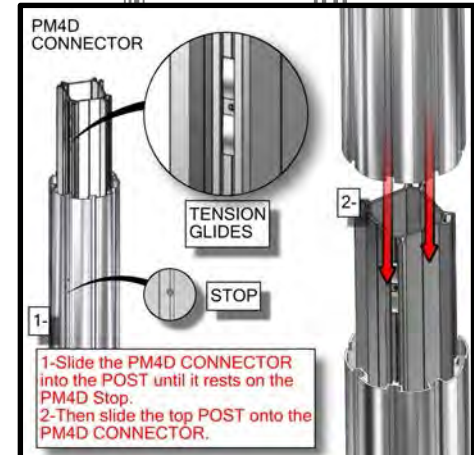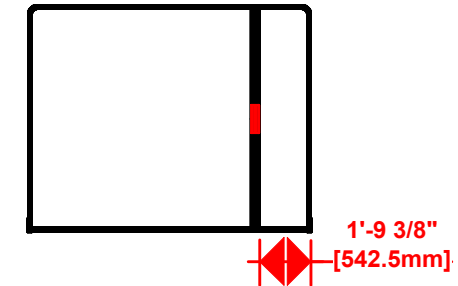Wire running under carpet

1'-9 3/8" [542.5mm]

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

LOCK EXTRUSION BY USING 5MM ALLEN KEY

PM4D CONNECTOR
TENSION GLIDES
STOP
1-Slide the PM4D CONNECTOR into the POST until it rests on the PM4D Stop.
2-Then slide the top POST onto the PM4D CONNECTOR.

1-Slide the IB2 into extrusion.
2-Then tighten the screws to lock both extrusions together.
TURN T-HANDLE
IB2
5MM ALLEN KEY

CB9R-100
LOCK
5MM T-HANDLE

2X
SLIDE SQUARE HEAD BOLTS INTO MIDDLE CHANNEL

CB9R100
R45
IB2
R46
IB2
R45
CB9R100

R12
R14
R12

R45
IB2
R10
CB9
LN-100

R45
IB2
R10
LN-100
CB9
SW-FOOT

SW-FOOT
LN-100
CB9
R10
IB2
R46
IB2
R10

PM2S2
PHFC4
PHFC2
PH
PH4SC

HYBRID PRO RENTAL KIT

Title: SET-UP INSTRUCTIONS
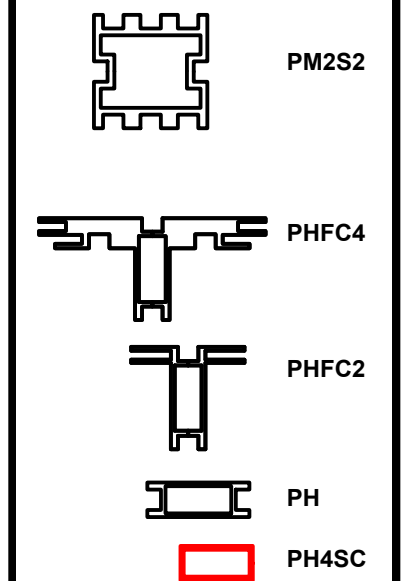
2

Code	#	Description
GRAPHIC A	1	94 1/2" (H) X 118 1/8" (W) SINGLE SIDED DYESUB GRAPHIC W/ FCE-2 (SEG) ON
EXT-M-MB	3	MEDIUM MONITOR BRACKET FOR MONITORS 32"-55"
R48	3	100MM (3.94") PH1 EXTRUSION WITH LOCKS 2 ENDS
GRAPHIC B	1	94 1/2" (H) X 118 1/8" (W) SINGLE SIDED DYESUB GRAPHIC W/ FCE-2 (SEG) ON

1. Redesign of this exhibit without approval by manufacturer may result in dangerous and unsafe structures. Manufacturer disclaims any responsibility for redesigned exhibits it does not approve in writing.

2. Parts and components such as panels and extrusions are manufactured to metric sizing. Where ever possible sizes have been noted in feet and inches as well as in metric. Below is the imperial to metric sizing table as reference. "Nominal" refers to approximate size.

2400mm = (94 1/2")
2100mm = (82 5/8")
1800mm = (70 7/8")
1500mm = (59")
1200mm = (47 1/4")
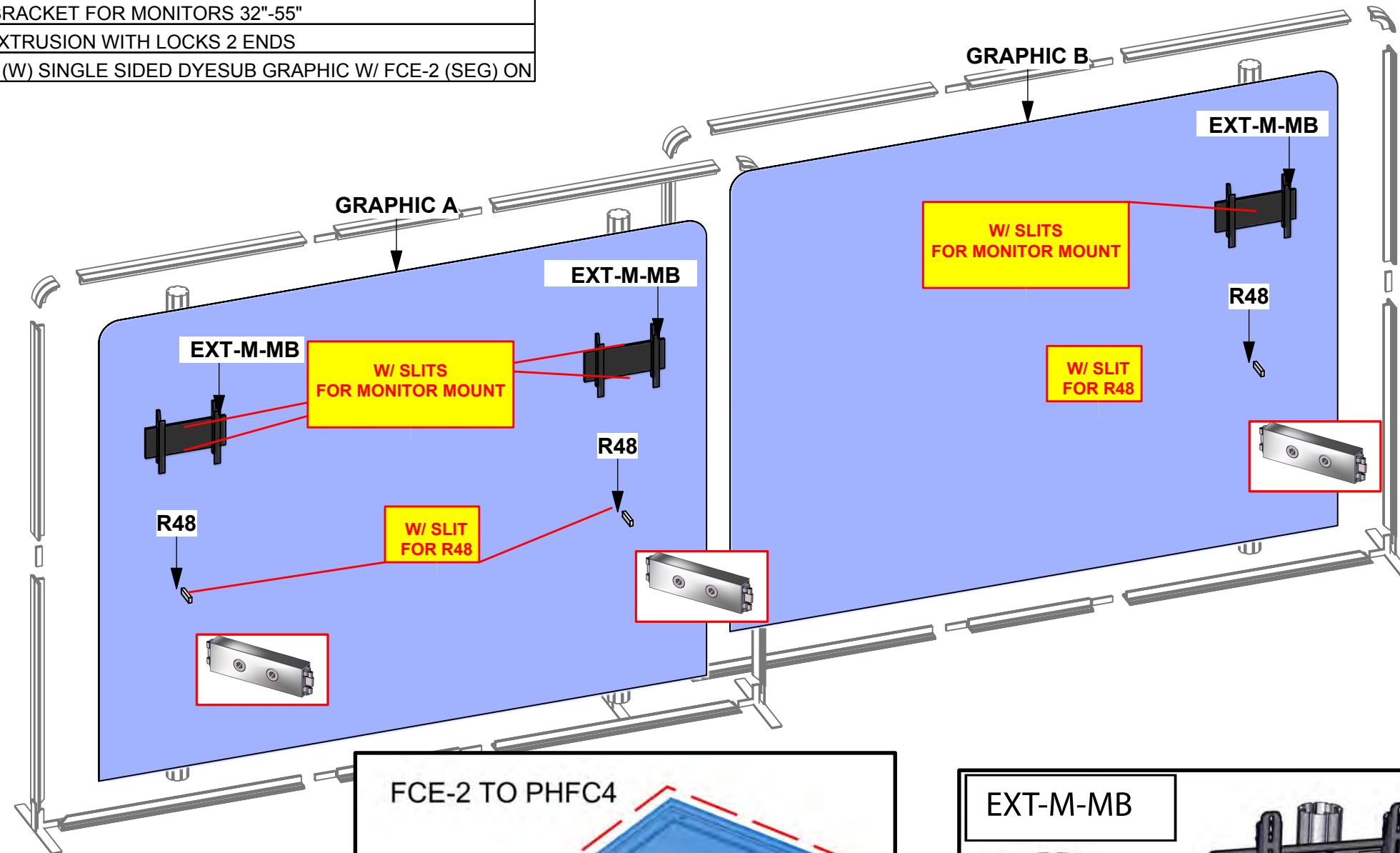900mm = (35 1/2")
600mm = (23 5/8")
300mm = (11 7/8")

- Phone Line / Fax
- Internet connection
- Outlet
- Main Drop (point of distrution)

— — — Wire running under carpet

FCE-2 TO PHFC4

GRAPHIC B

EXT-M-MB

GRAPHIC A

EXT-M-MB

W/ SLITS FOR MONITOR MOUNT

EXT-M-MB

W/ SLITS FOR MONITOR MOUNT

R48

W/ SLIT FOR R48

R48

W/ SLIT FOR R48

R48

PM2S2

PHFC4

PHFC2

PH

PH4SC

3'-2" [964.8mm]

FCE-2 TO PHFC4

START POINT ONE CORNER

PULL TABS

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

EXT-M-MB

BOLT 1

1/4 ZINC ALLOY FLANGE WING NUT

1- INSERT BOLTS INTO MIDDLE CHANNEL. THEN SECURE MONITOR MOUNT WITH WING NUTS.

2- ATTACH MONITOR TO BRACKETS SEE SANUS MANUAL FOR MORE INFO

HYBRID PRO RENTAL KIT

Title: SET-UP INSTRUCTIONS

3

Code	#	Description
LEDL10S	4	LED SPOTLIGHT;3M,UL PLUG W/TRANSFORMER SILVER

2400mm = (94 1/2")
2100mm = (82 5/8")
1800mm = (70 7/8")
1500mm = (59")
1200mm = (47 1/4")
900mm = (35 1/2")
600mm = (23 5/8")
300mm = (11 7/8")

Phone Line / Fax
Internet connection
Outlet
Main Drop (point of distrution)
Wire running under carpet

LEDL10S

LEDL10S

LEDL10S

LEDL10S

PM2S2

PHFC4

PHFC2

PH

PH4SC

LIGHT

1-

2-

PHFC2

1- Slide light clip onto the LIGHT.
2-Then slide the LIGHT into the channel at an angle and then gently lower down.

HYBRID PRO RENTAL KIT

Title: SET-UP INSTRUCTIONS

4

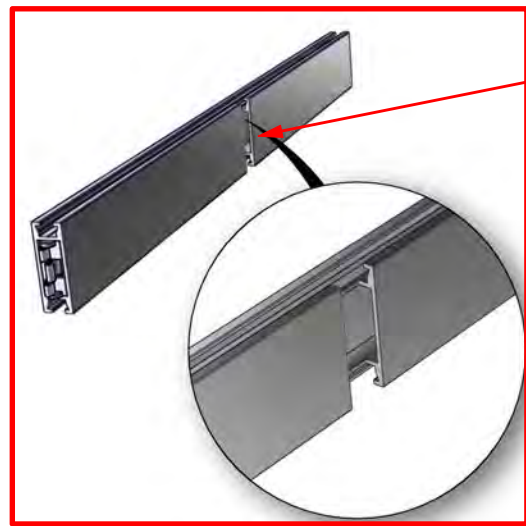| Code	#	Description
R50	6	280MM (11") PH WITH SLIDE LOCK AT BOTH ENDS
R53	3	581MM X 1000MM (22 7/8" X 39 3/8") FRONT FRAME W/GFX INFILL W/SLIT
R52	3	581MM X 1000MM (22 7/8" X 39 3/8") CABINET DOOR W/GFX INFILL
GRAPHIC D	1	922MM X 292MM (36 5/16" X 11 1/2") SIDE SINTRA/FOAMEX

2400mm = (94 1/2")
2100mm = (82 5/8")
1800mm = (70 7/8")
1500mm = (59")
1200mm = (47 1/4")
900mm = (35 1/2")
600mm = (23 5/8")
300mm = (11 7/8")

▼ Phone Line / Fax
Ⓣ Internet connection
Outlet
Main Drop (point of distrution)
--- Wire running under carpet

PM2S2
PHFC4
PHFC2
PH
PH4SC

LOCK R48

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

5MM ALLEN KEY

LOCK EXTRUSION BY USING 5MM ALLEN KEY

R53
R52
R50
R53
R52
R50
R50
R50
R53
R52
R50
R50

HYBRID PRO RENTAL KIT

Title: SET-UP INSTRUCTIONS

5

Code	#	Description
INT SHELF	3	292MM X 553 (11 1/2" X 21 3/4") INTERNAL SHELF FOR V-CU-CAB-01
R50	6	280MM (11") PH WITH SLIDE LOCK AT BOTH ENDS
GRAPHIC D	5	922MM X 292MM (36 5/16" X 11 1/2") SIDE SINTRA/FOAMEX
V-SS1	12	SHELF SUPPORT

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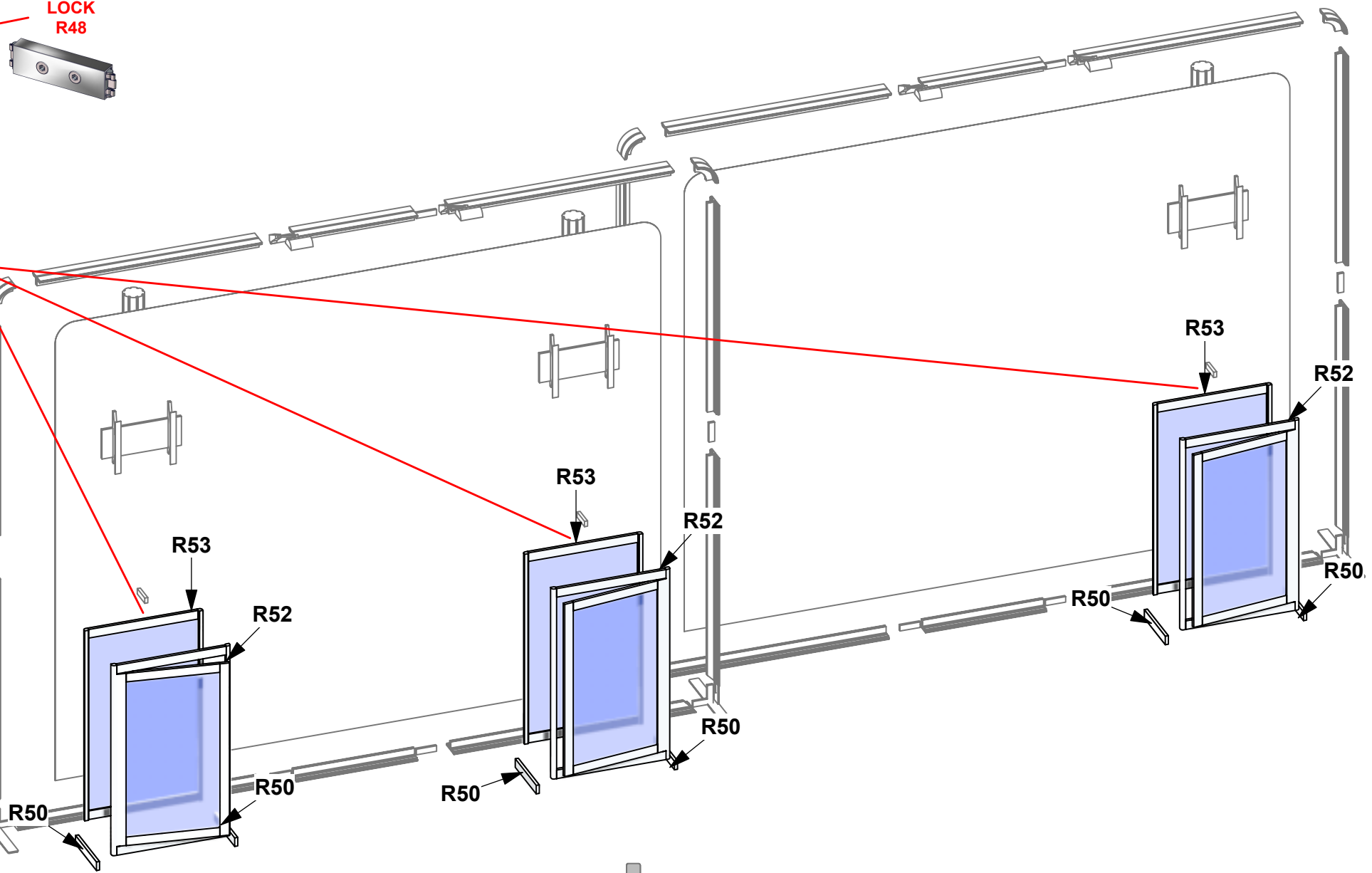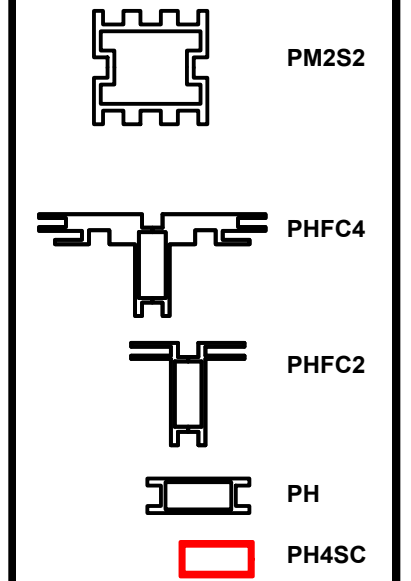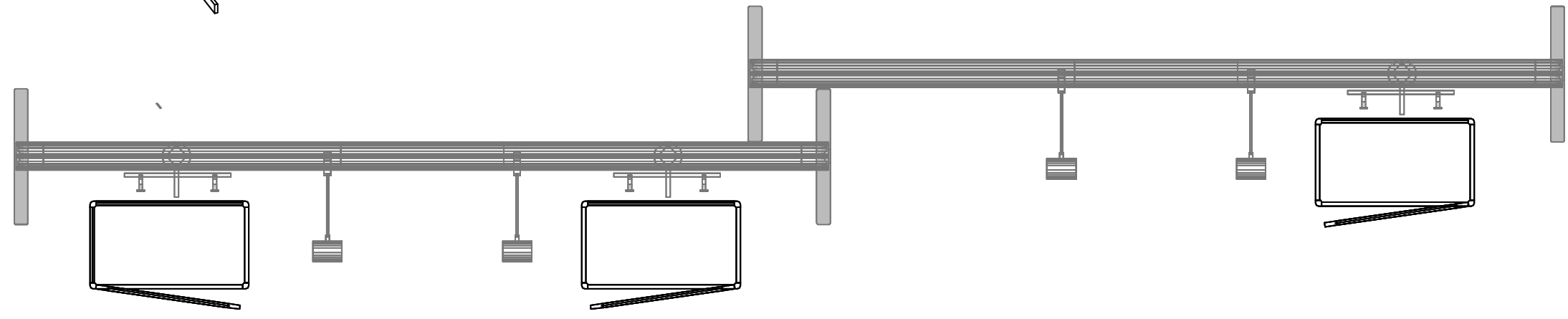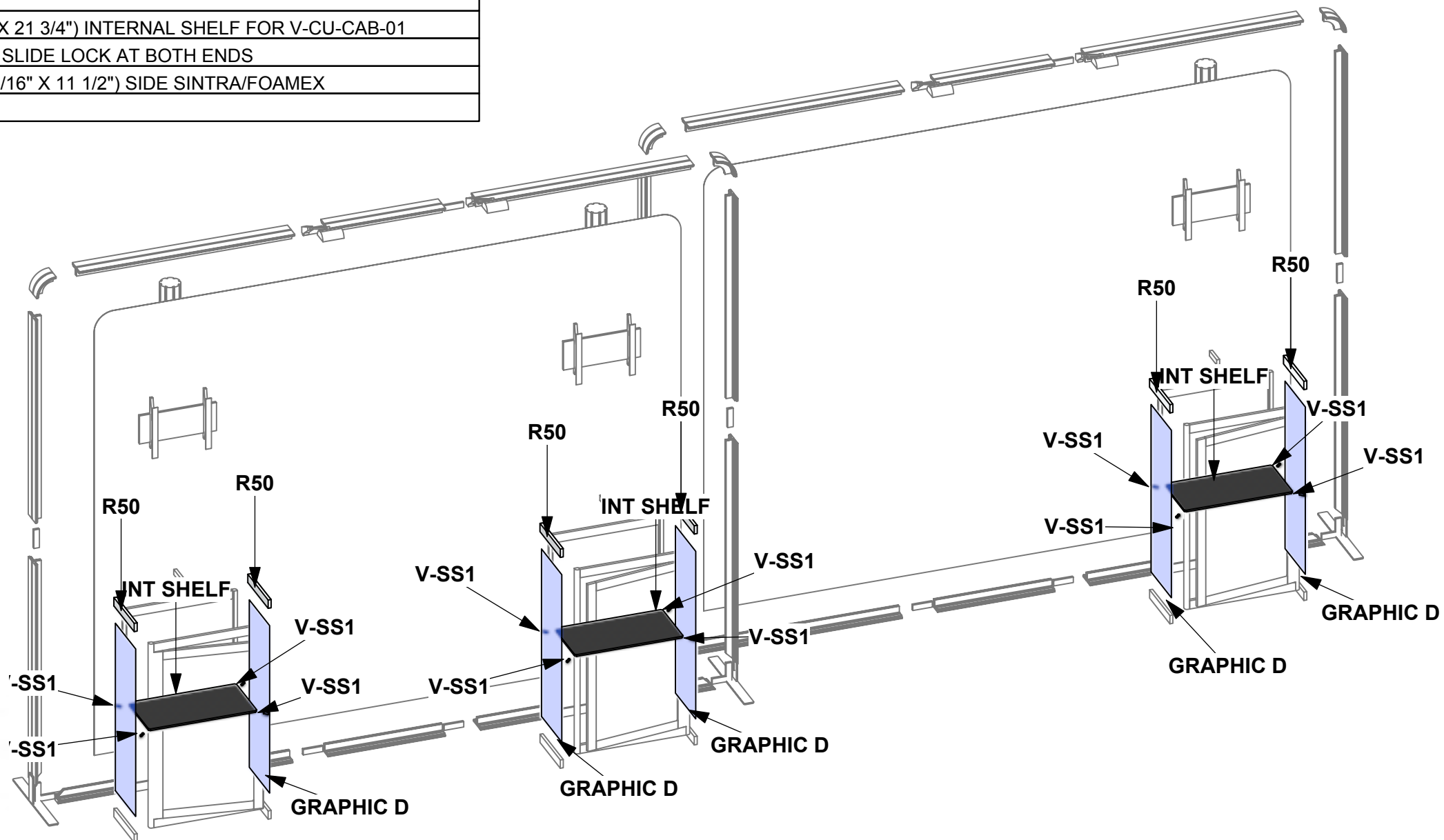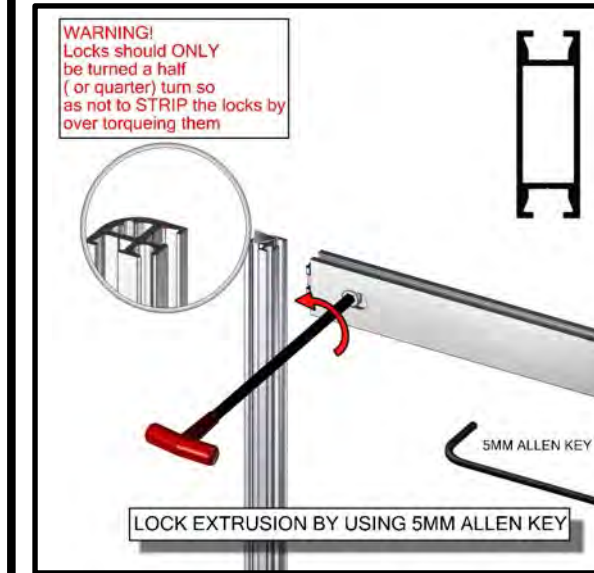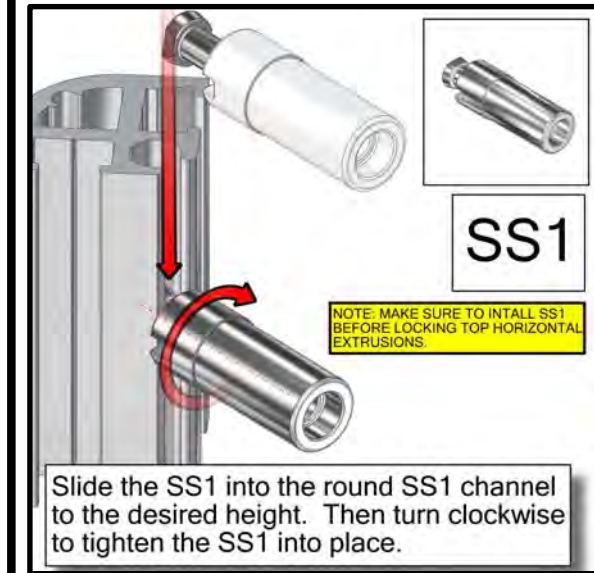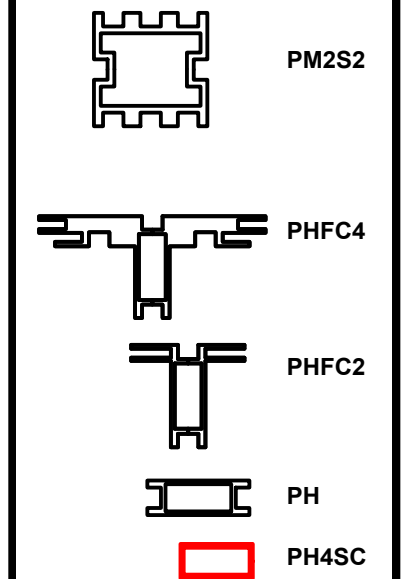
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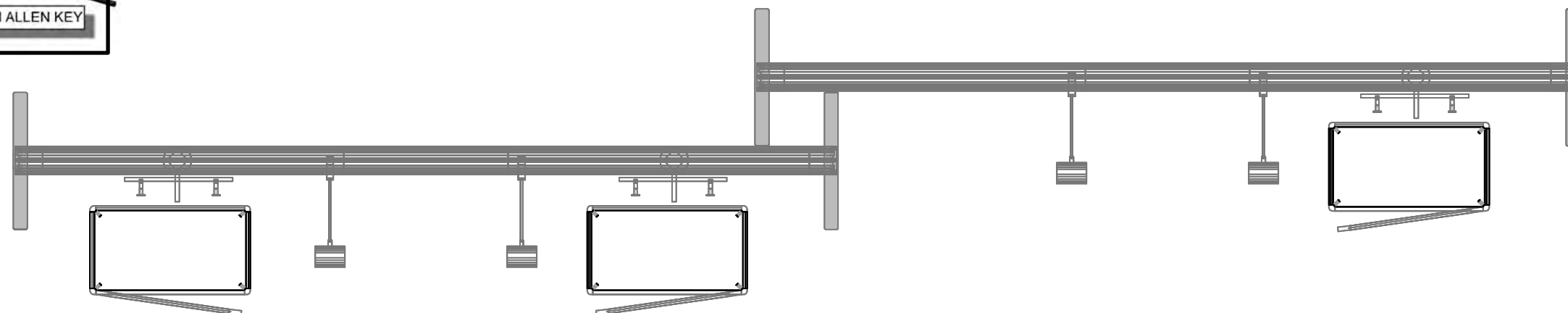
2400mm = (94 1/2")
2100mm = (82 5/8")
1800mm = (70 7/8")
1500mm = (59")
1200mm = (47 1/4")
900mm = (35 1/2")
600mm = (23 5/8")
300mm = (11 7/8")

▽ Phone Line / Fax
Ⓣ Internet connection
Outlet
Main Drop (point of distrution)
--- Wire running under carpet

SS1

NOTE: MAKE SURE TO INTALL SS1 BEFORE LOCKING TOP HORIZONTAL EXTRUSIONS.

Slide the SS1 into the round SS1 channel to the desired height. Then turn clockwise to tighten the SS1 into place.

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

5MM ALLEN KEY

LOCK EXTRUSION BY USING 5MM ALLEN KEY

R50
R50
INT SHELF
V-SS1
V-SS1
-SS1
-SS1
GRAPHIC D

R50
R50
INT SHELF
V-SS1
V-SS1
V-SS1
V-SS1
GRAPHIC D
GRAPHIC D

R50
R50
INT SHELF
V-SS1
V-SS1
V-SS1
GRAPHIC D
GRAPHIC D

PM2S2
PHFC4
PHFC2
PH
PH4SC

HYBRID PRO RENTAL KIT

Title: SET-UP INSTRUCTIONS

6

Code	#	Description
V-CW-CT-01	3	384MM X 646MM (15 1/8" X 25 7/16") HYBRID RECTANGLE TOP

2400mm = (94 1/2")
2100mm = (82 5/8")
1800mm = (70 7/8")
1500mm = (59")
1200mm = (47 1/4")
900mm = (35 1/2")
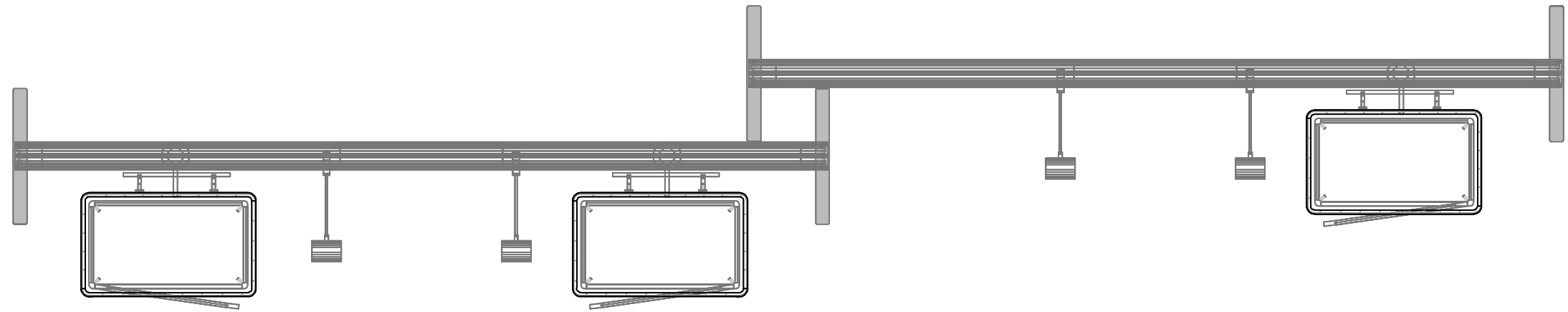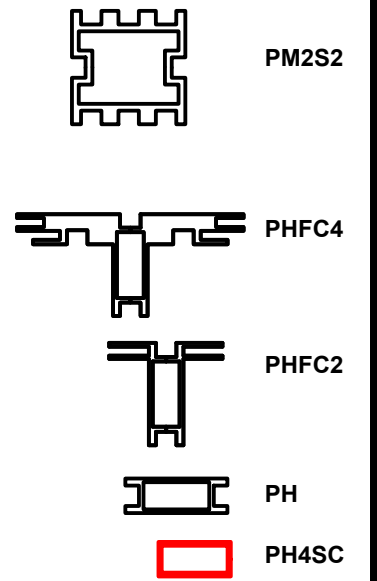600mm = (23 5/8")
300mm = (11 7/8")

▽ Phone Line / Fax
Ⓣ Internet connection
Outlet
Main Drop (point of distrution)
- - - - - Wire running under carpet

V-CW-CT-01

V-CW-CT-01

V-CW-CT-01

PM2S2

PHFC4

PHFC2

PH

PH4SC

HYBRID PRO RENTAL KIT

Title: SET-UP INSTRUCTIONS

7

PACKING INSTRUCTIONS

2

4

1

3

(8) R28
(8) R45
(4) CB100-R
(4) R46
(3) R14

(6) R22
(4) SW-FOOT
(4) LED L10S LIGHTS
(3) R48
(1) STEAMER
(3) EXT-M-MB

HARDWARE BOX

HARDWARE BOX

INTERNAL DIMS 49"L X 24.5"W X 51"H

EXTERNAL DIMS 59"L X 34"W X 57"H

SCRATE

CASE # 1

1

(3) R52

2

(3) INTERNAL SHELVES,
(3) R53

3

(3) V-CW-CT-01

CASE # 2

INTERNAL DIMS 48.25"L X 24"W X 14"H

EXTERNAL DIMS 51.5"L X 29"W X 14.5"H

Monitor Bracket Instructions

Extrusion Channel Applications

EXT-SM-MB
Vesa Pattern: 75 x 75
up to 200 x 200mm
Max weight varies per application

Assembled unit:
10"w x 8.86"h x 2"d
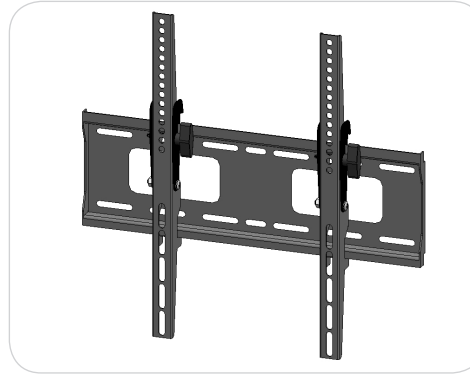255mm (w) x 225mm (h) x 50mm (d)

Shipping dimensions:
14"l x 6"h x 4"d
356mm (l) x 152mm (h) x 102mm (d)

Approximate total shipping weight:
6 lbs / 3 kg

Recommended monitor sizes:
23" - 42"

EXT-M-MB
Vesa Pattern: 200 x 200
up to 400 x 400mm
Max weight varies per application

Assembled unit:
17.6"w x 16.7"h x 1.6"d
448mm (w) x 425mm (h) x 40mm (d)

Shipping dimensions:
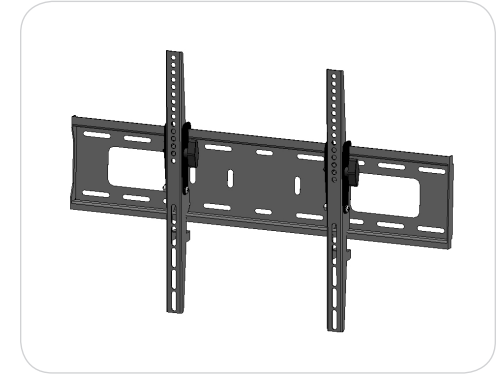24"l x 4"h x 4"d
610mm (l) x 102mm (h) x 102mm (d)

Approximate total shipping weight:
8 lbs / 4 kg

Recommended monitor sizes:
32" - 55"

EXT-LG-MB
Vesa Pattern: 200 x 200
up to 600 x 400mm
Max weight varies per application

Assembled unit:
25.9"w x 16.7"h x 1.6"d
658mm (w) x 425mm (h) x 40mm (d)

Shipping dimensions:
28"l x 6"h x 6"d
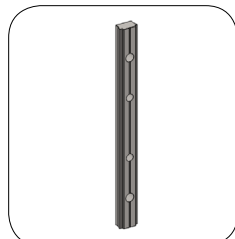711mm (l) x 152mm (h) x 152mm (d)

Approximate total shipping weight:
9 lbs / 5 kg

Recommended monitor sizes:
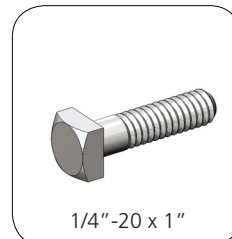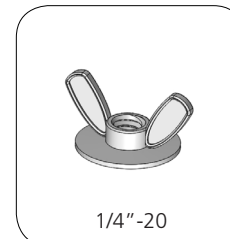37" - 70"

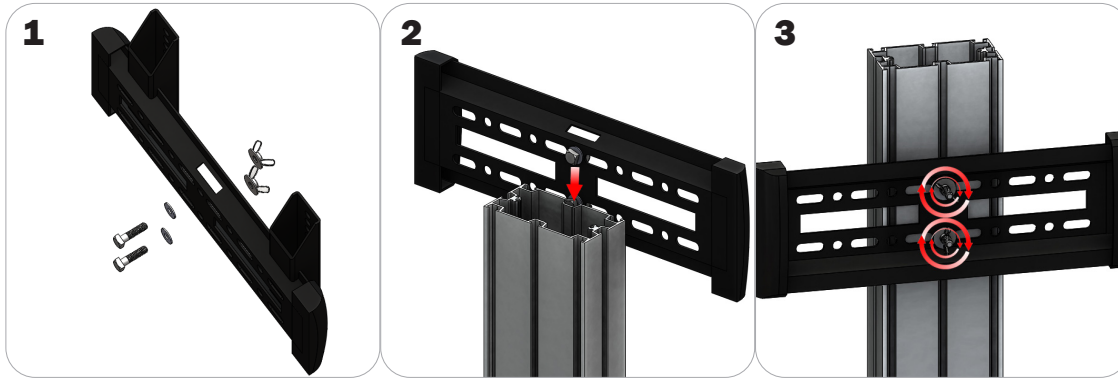## Included hardware:

LN-100 x2	LN-LCD-SCW x2	BOLT-1 x2	Flange Wing nut x2
	M5 x 10	1/4"-20 x 1"	1/4"-20

Extrusion Connection

Channel Connection A

1

2

3

Locate all components needed to assemble the monitor mount with the channel connection A method. You will need (1) monitor bracket, (2) square head bolts, (2) washers, and (2) wing nuts.

Step 1: Insert the provided bolts through the washers and center top and bottom holes of the monitor mount. Loosely thread your wing nuts onto the end of the bolts.

Step 2: Slide the bolt heads down the extrusion channel.

Step 3: Tighten your wing nuts to lock the monitor bracket in place.

Step 4: Reference the included manufacturer monitor mount instructions for fastening your monitor to the bracket.

Channel Connection B

1

2

3
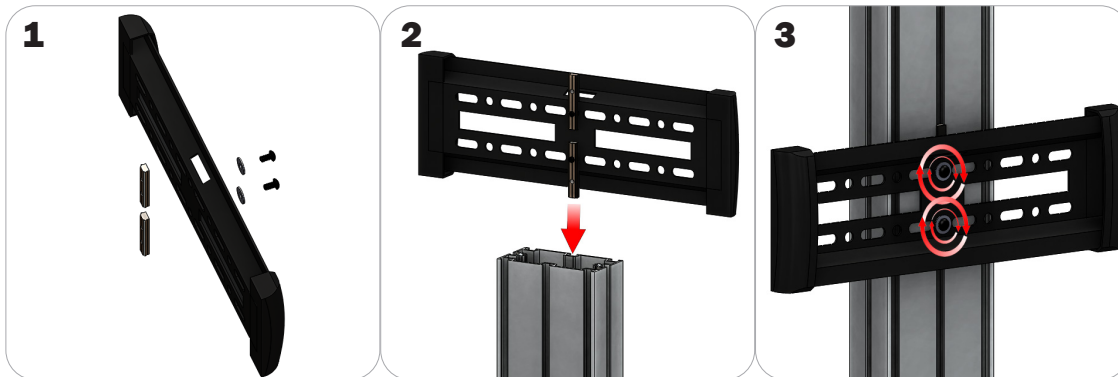
Locate all components needed to assemble the monitor mount with the channel connection B method. You will need (1) monitor bracket, (2) LN-LCD-SCW, (2) LN-100, and (2) washers.

Step 1: Loosely thread the LN-LCD-SCW screws through the washers, the center top and bottom holes of the monitor bracket, and through the LN-50 holes.
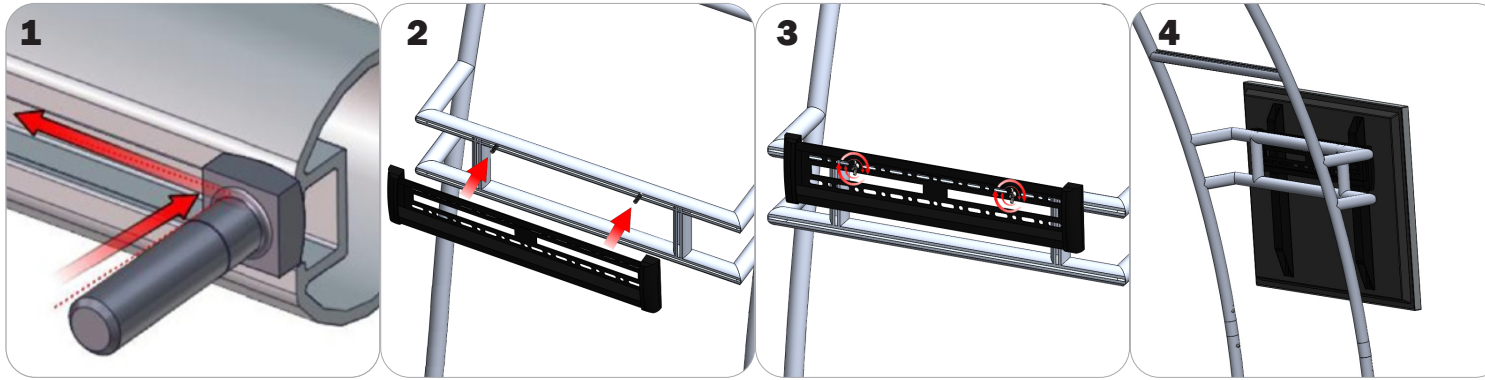
Step 2: Slide the LN-100s down the extrusion channel.

Step 3: Tighten your LN-LCD-SCW to lock the monitor bracket in place.

Step 4: Reference the included manufacturer monitor mount instructions for fastening your monitor to the bracket.

Extrusion Connection

TRI-30MM Channel Tube Connection

Locate all components needed to assemble the monitor mount with the TRI-30MM Channel Tube Connection method. You will need (1) monitor bracket, (2) Square Bolts, and (2) Wingnuts.

Step 1: Slip the head of the square bolts into the extrusion channel of the tube.

Step 2: Apply your monitor bracket to the protruding square bolts.

Step 3: Lock your monitor bracket to the square bolts using the provided wingnuts.

Step 4: Reference the included manufacturer monitor mount instructions for fastening your monitor to the bracket.