Hbrid Pro 20x20 Modular Island Kit 23

HP-K-23

Hybrid Pro™ Modular Kit 23 is a sophisticated and symmetrical 20ft x 20ft island exhibit, perfect for an exhibitor looking for features and functionality. Kit 23 features a heavy-duty aluminum extrusion center frame that supports two square-shaped fabric structures.

The top fabric structure is a tube structure with pillowcase fabric graphics and is meant to display your company logo so all in the exhibit hall can see it from afar! The center square utilizes the extrusion posts to create an additional area for branding and messaging above eye-level. Two 8ft tall floor displays add features and funcionality. With medium monitor mounts and three shelves for small product display on each, the floor-based displays are designed to show and communicate your service offering in digital form and your product in physical form.Counters near the center posts add areas for storage and reception.

features and benefits:

- 14'4" tall island display
- No rigging required
- Features two square fabric structures up high to draw visitors to the booth
- Floor based backwalls feature push-fit fabric graphics; monitor mounts and shelves

- Center counters add storage and reception areas
- Ships freight in a woodcrate
- Medium monitor bracket on center wall holds 32-55"" LCD*, max weight: 80 lbs

*Monitors, flooring and foreground counters not included"

dimensions:

Hardware	Graphic
Assembled unit: 244.33"w x 171.5"h x 168"d 6206mm(w) x 4356.1mm(h) x 4267.2mm(d) Approximate weight: 1130 lbs / 512.56kg	Refer to related graphic template for more information.

Shipping	additional information:
Packing case(s): WOODCRATE-V Shipping dimensions: WOODCRATE-V 48"l x 101"h x 53"d 1220mm(l) x 2566mm(h) x 1347mm(d) Approximate total shipping weight: 1440 lbs / 654kg	Graphic material: Dye-sublimation zipper pillowcase fabric Dye-sublimation SEG push-fit fabric 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.

Panel Colors:

grey · black · white

Tabletop Colors:

silver · black · mahogany · natural

4 person assembly recommended:

Setup notes

1. Redesign of this exhibit without approval by manufacture may result in dangerous and unsafe structures. Manufacture 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 a reference. 'Nominal' refers to approximate sizes.
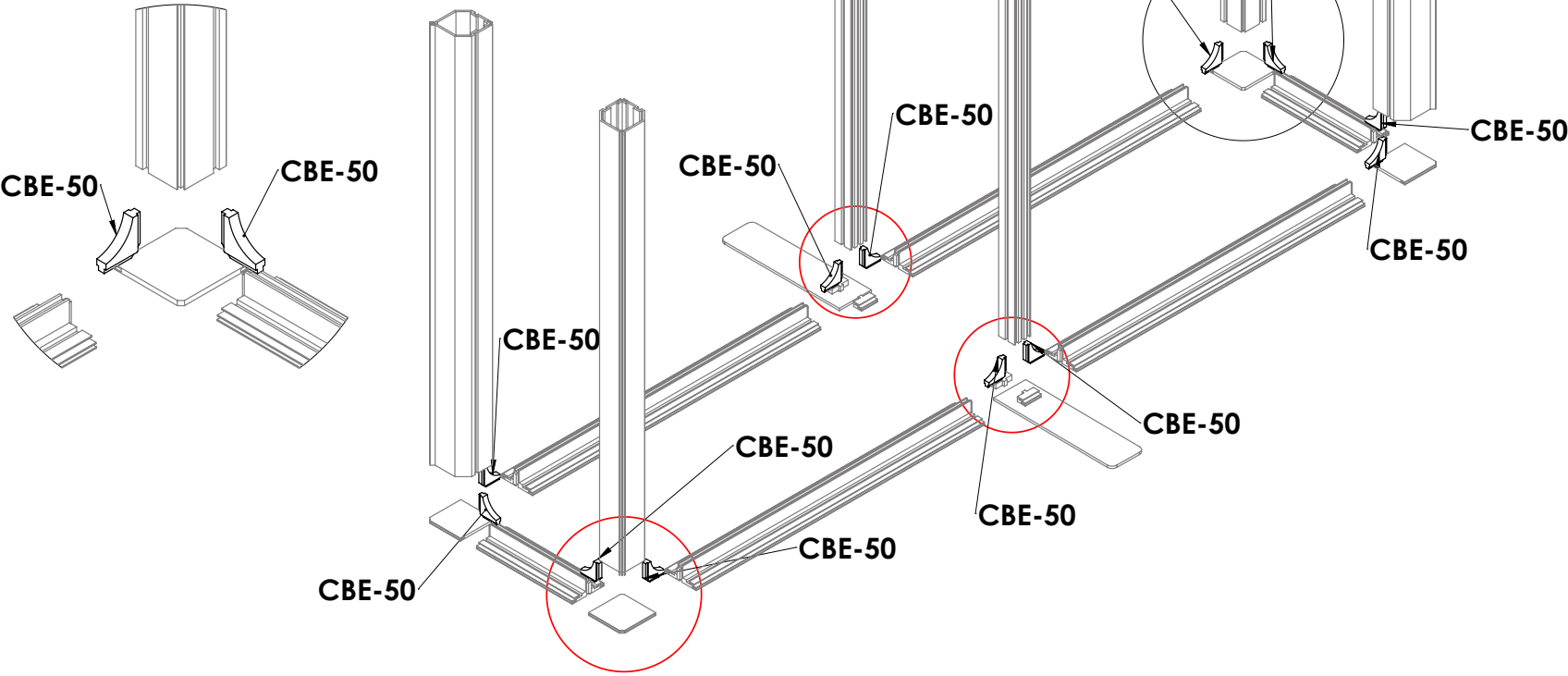
IMPERIAL TO METRIC SIZES

8' Nominal = 94 1/2" or 2400mm Actual
4' Nominal = 47 1/4" or 1200mm Actual
3' Nominal = 35 7/16" or 900mm Actual
2' Nominal = 23 5/8"or 600mm Actual
1' Nominal = 11 13/16"or 300mm Actual

Code	#	Description
A1	4	PHFC4-900 EXTRUSION-WITH CAM LOCKS-WITH CAM LOCKS
CUS-BP-LN114-S2-650	2	FOOT PLATE , 650MM LENGTH
A3	2	PM2S2-1200 EXTRUSION-WITH STOP AT 165MM-WITH NUT INSERT
FC-50-SPCR	4	FC-50-SPCR - FRAME CHANNEL SPACER IN ABS
A4	4	1193MM LENGTH OF PMF4-90 EXTRUSION-WITH STOP AT 315MM
PMFC4-90-CAP	4	INJECTION MOLDED PLASTIC END CAP FOR PMFC4-90
A2	2	PHFC4-300 EXTRUSION-WITH CAM LOCKS-WITH CAM LOCKS
A5	1	1193MM CUT DOWN FROM 1200MM LENGTH OF PE EXTRUSION

COLUMN X 2

A5

THE PE EXTRUSION IS ATTACHED TO ONE OF THE PMFC4-90

A4

A3

A2

A1

PMFC4-90-CAP

PMFC4-90-CAP

A4

FC-50-SPCR

A1

CUS-BP-LN114-S2-650
CUS-BP-LN114-S2-650

A1

A1

A2

PMFC4-90-CAP

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

PMFC4-90-CP

FC-50-SPCR

LN114-S2-650

LN114 BOLT

Hex Nut

1- LOCK HORIZONTAL EXTRUSION.

2- PLACE SPACER

3- ALIGN SPACER WITH HORIZONTAL CHANNEL

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

5MM ALLEN KEY

LOCK EXTRUSION BY USING 5MM ALLEN KEY

Code	#	Description
CBE-50	12	CORNER PRESSURE FIT CONNECTOR

CORNER HARDWARE X 2

CBE-50

1-

UNLOCK · LOCK

2-

CBE-50

CBE-50

CBE-50

CBE-50

CBE-50

CBE-50

CBE-50

CBE-50

CBE-50

CBE-50

CBE-50

CBE-50

CBE-50
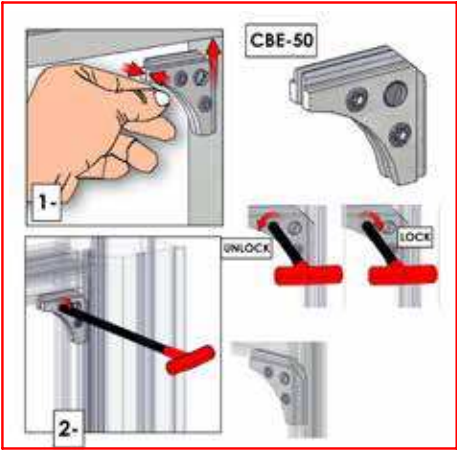
Code	#	Description
A6	2	300MM PH4 EXTRUSION WITH TENSION GLIDES
A3B	2	PM2S2-1200 EXTRUSION-WITH NUT INSERT-WITH STOP AT 165MM
FC-50-SPCR	4	FC-50-SPCR - FRAME CHANNEL SPACER IN ABS
A1	4	PHFC4-900 EXTRUSION-WITH CAM LOCKS-WITH CAM LOCKS
A5	1	1193MM CUT DOWN FROM 1200MM LENGTH OF PE EXTRUSION
A4B	4	1193MM LENGTH OF PMF4-90 EXTRUSION""
A7	4	PM4DSC-600 - 600MM 4-WAY INTERNAL CONNECTION EXTRUSION W/ 8 TENSION GLIDE
A2	2	PHFC4-300 EXTRUSION-WITH CAM LOCKS-WITH CAM LOCKS

TOP OF COLUMN X 2

THE PE EXTRUSION IS ATTACHED TO ONE OF THE PMFC4-90

FC-50-SPCR

FC-50-SPCR

A1

A2

A4B
A4B

A5

A1

A2

A3B

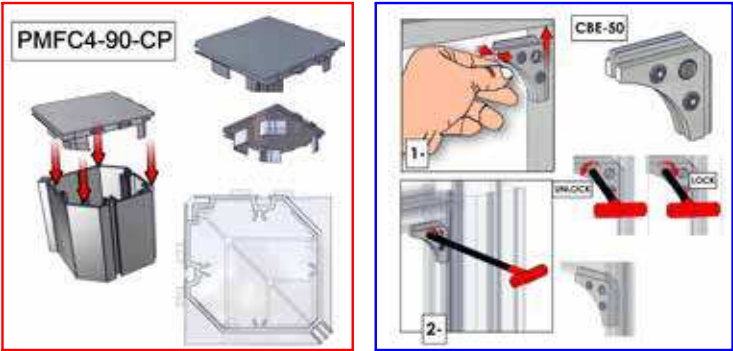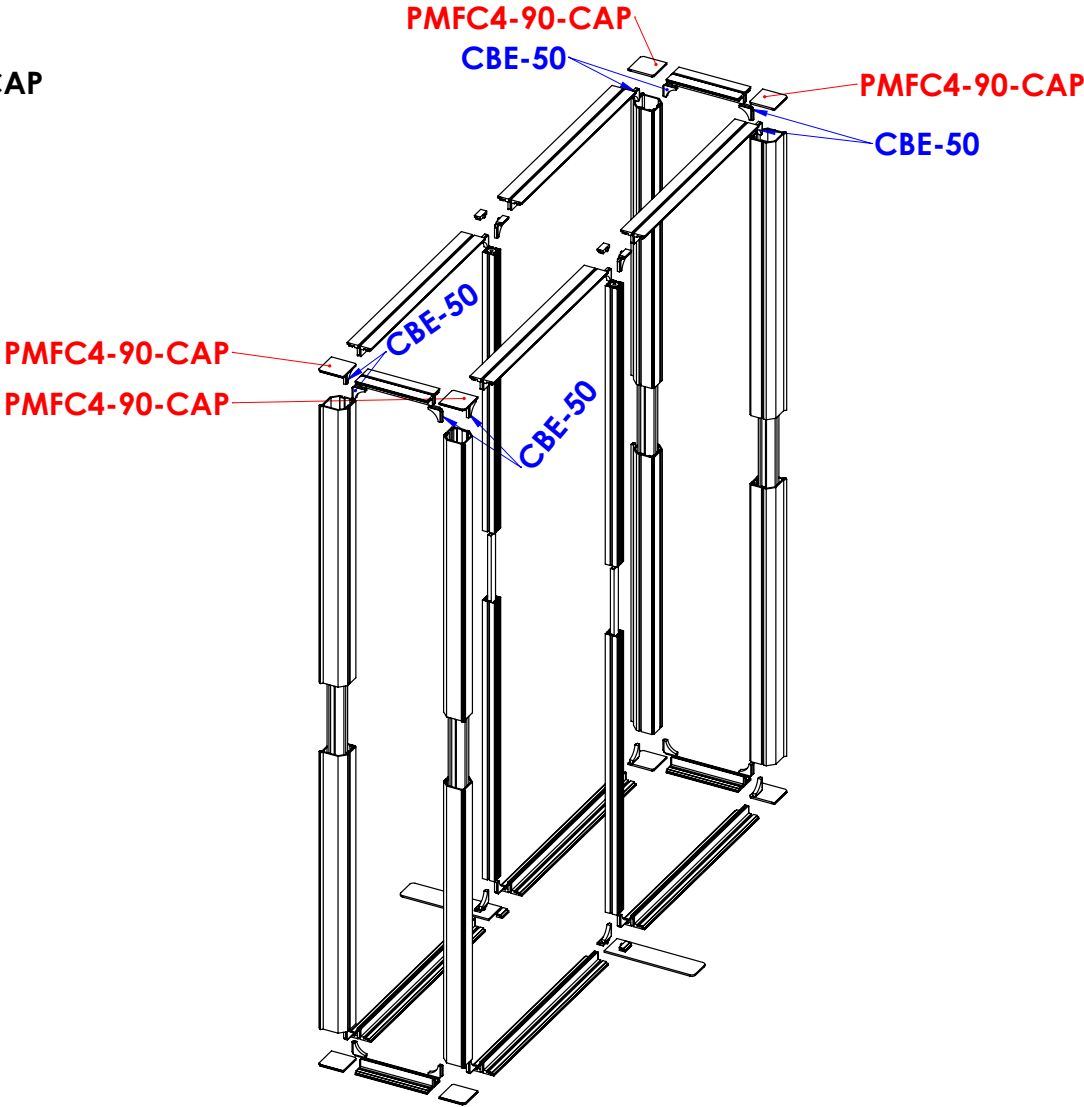A7

A7

A4B

A4B

A6

A7
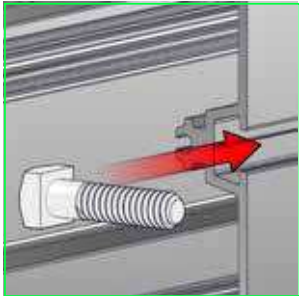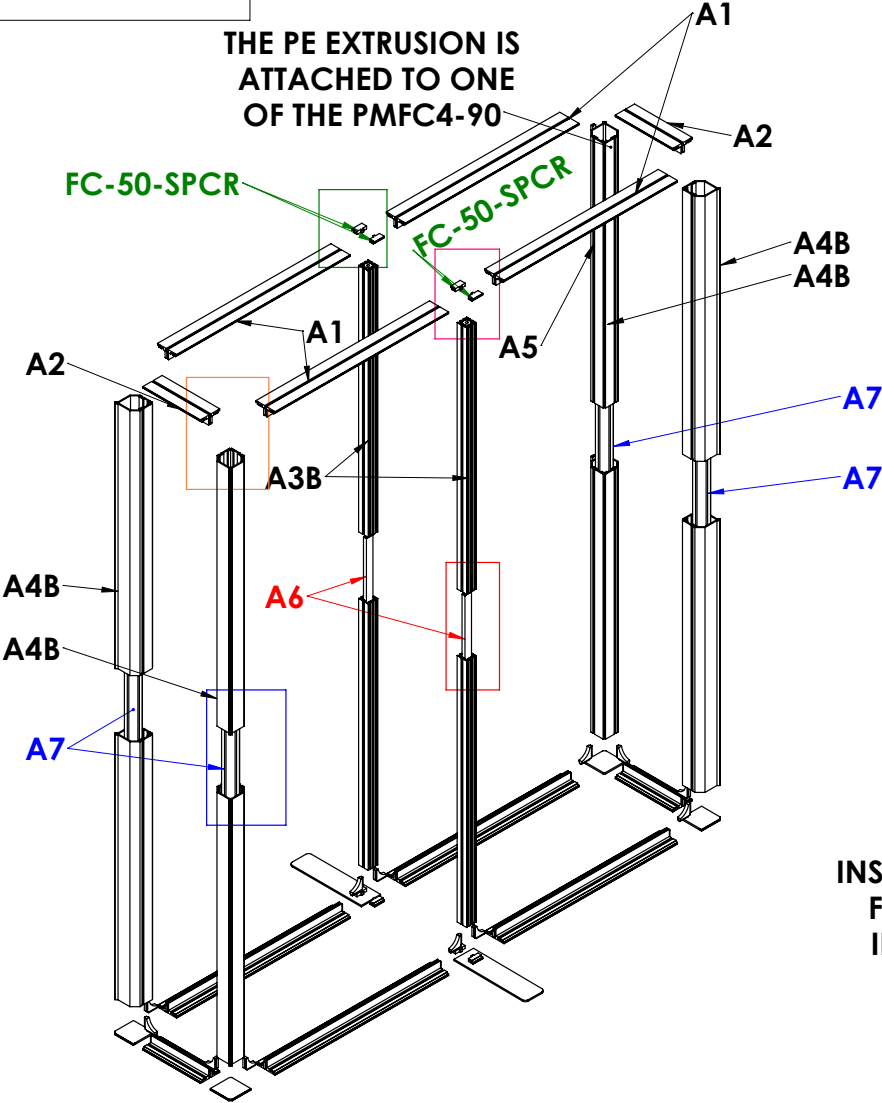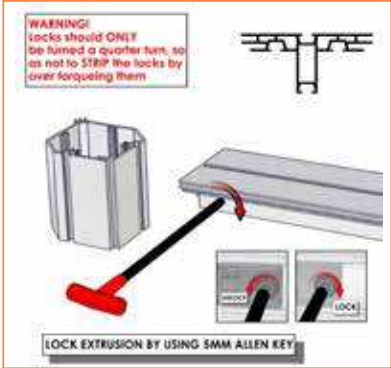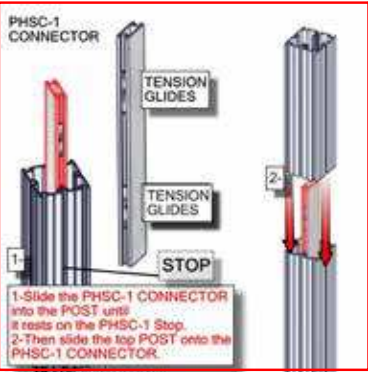
INSERT THE BOLT HARDWARE FROM THE MONITOR KIT IN ONE OF THE CENTER POSTS

PHSC-1 CONNECTOR

TENSION GLIDES

TENSION GLIDES

STOP

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

PM4DSC-600 CONNECTOR

STOP

1-Slide the PH2C-2 CONNECTOR into the POST until it rests on the PH2C Stop.
2-Then slide the top POST onto the PH2C-2 CONNECTOR.

TENSION GLIDES

FC-50-SPCR

1- LOCK HORIZONTAL EXTRUSION.

2- PLACE SPACER

3- ALIGN SPACER WITH HORIZONTAL CHANNEL

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

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

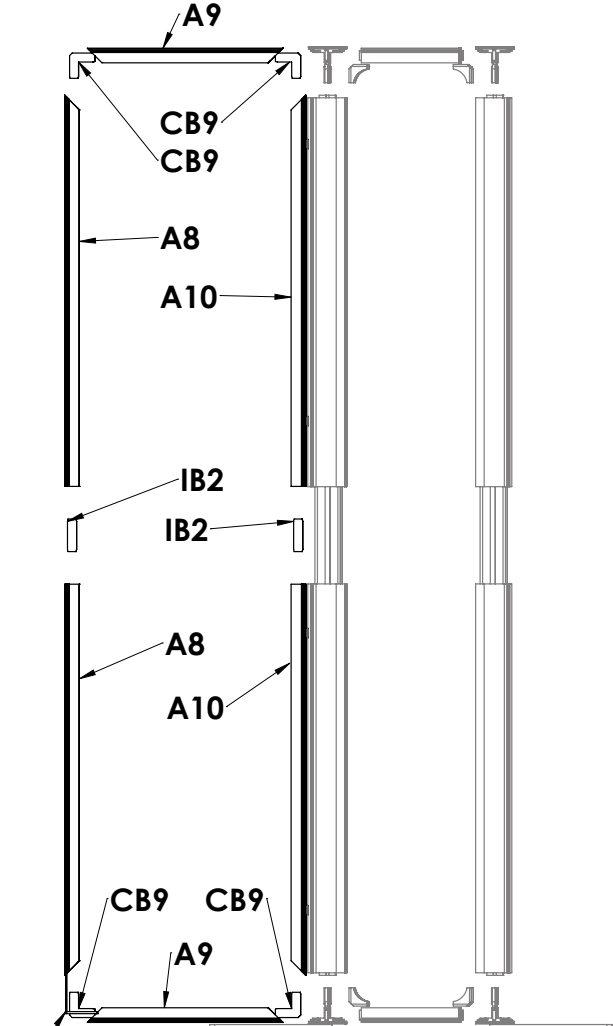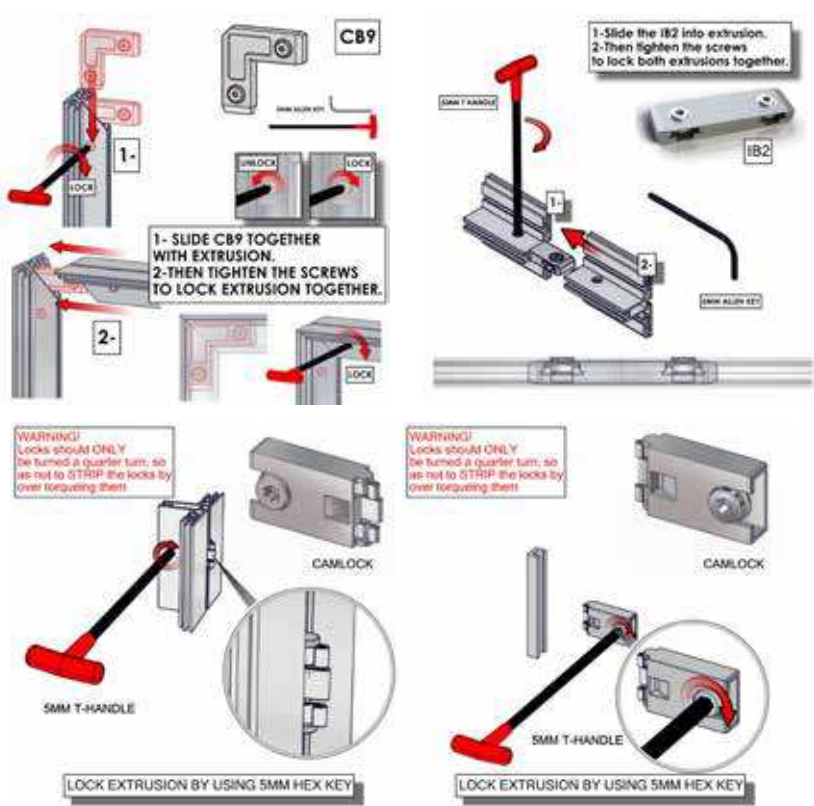| Code	#	Description
CBE-50	12	CORNER PRESSURE FIT CONNECTOR
PMFC4-90-CAP	4	INJECTION MOLDED PLASTIC END CAP FOR PMFC4-90

CORNER AND CAP
HARDWARE

PMFC4-90-CAP

CBE-50

CBE-50

PMFC4-90-CAP

PMFC4-90-CAP

CBE-50

CBE-50

PMFC4-90-CAP

PMFC4-90-CAP

CBE-50

PMFC4-90-CP

CBE-50

UNLOCK   LOCK

1-

2-
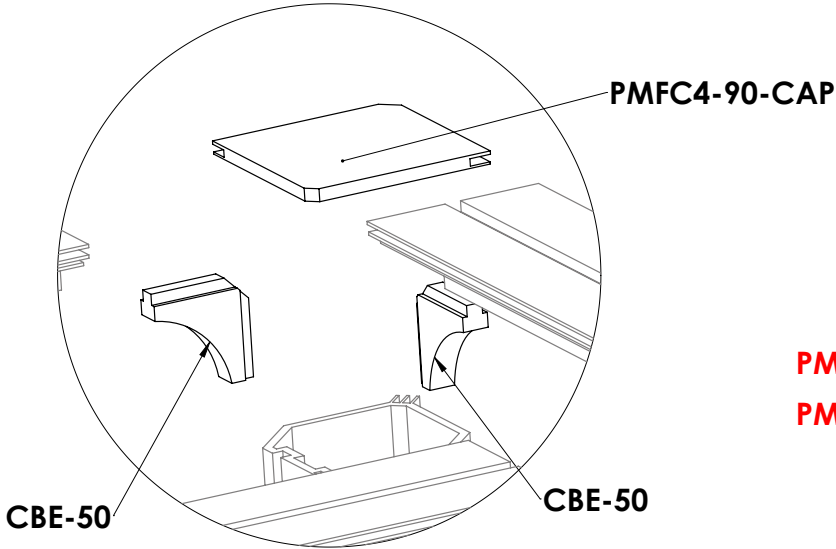
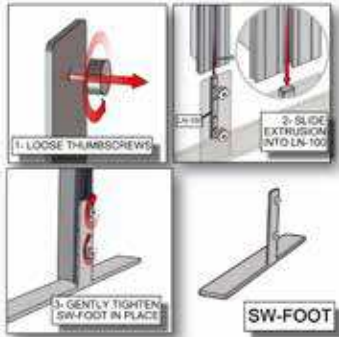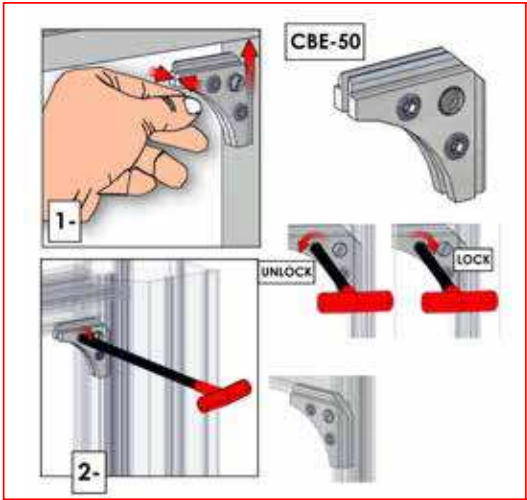| Code	#	Description
A9	2	PHFC4-600 EXTRUSION-WITH MITRE CUT FOR CB9-WITH MITRE CUT FOR CB9
CB9	4	90 degree joiner
A8	2	PHFC4-1200 EXTRUSION-WITH IB2 LOCK HOLE-WITH MITRE CUT FOR CB9
IB2	2	JOINER BAR(NEW DESIGN)
A10	2	PHFC4-1200 EXTRUSION-WITH IB2 LOCK HOLE-WITH MITRE CUT FOR CB9-SIDE
CUS-SW-FOOT-650-LN	1	SMART WALL FOOT , CUT DOWN TO 425MM

COLUMN
SIDEWALL X2

CB9

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

IB2

1- SLIDE CB9 TOGETHER
WITH EXTRUSION.
2-THEN TIGHTEN THE SCREWS
TO LOCK EXTRUSION TOGETHER.

UNLOCK   LOCK

LOCK

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

CAMLOCK

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

CAMLOCK

5MM T-HANDLE

5MM T-HANDLE

LOCK EXTRUSION BY USING 5MM HEX KEY

LOCK EXTRUSION BY USING 5MM HEX KEY

A9

CB9
CB9

A8

A10

IB2

IB2

A8

A10

CB9   CB9

A9

CUS-SW-FOOT-650-LN

**ASSEMBLE SIDEWALL
LAYING DOWN
STAND UP AND LOCK
THE CAM IN PLACE**

1- LOOSE THUMBSCREWS

2- SLIDE
EXTRUSION
INTO LN-100

3- GENTLY TIGHTEN
SW-FOOT IN PLACE

SW-FOOT

Code	#	Description
CBE-50	4	CORNER PRESSURE FIT CONNECTOR

SIDEWALL CORNER HARDWARE X 2

CBE-50
CBE-50

CBE-50
CBE-50

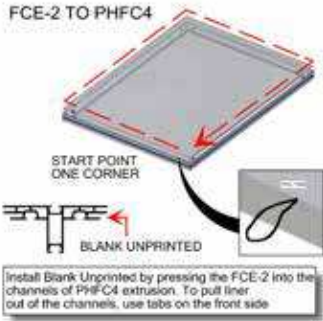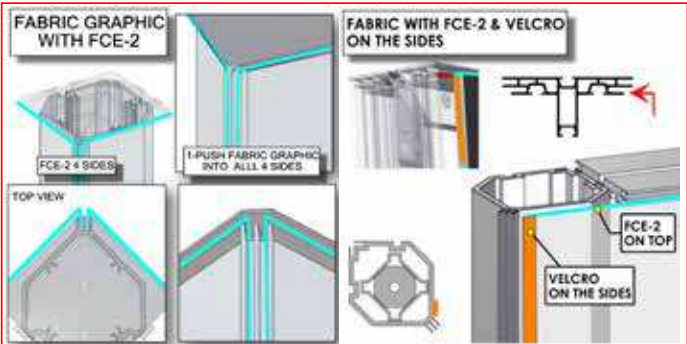| Code	#	Description
HP-K-23-G-A3	1	GRAPHIC(A3) 81.06 w X 94.37 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
HP-K-23-G-A5	1	GRAPHIC(A5) 23.5 w X 94.37 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
HP-K-23-G-A1	1	GRAPHIC(A1) 81.06 w X 94.37 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
HP-K-23-G-A2	1	GRAPHIC(A2) 20.04 w X 94.37 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
HP-K-23-G-A6	1	GRAPHIC(A6) 23.5 w X 94.37 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
HP-K-23-G-A4	1	GRAPHIC(A4) 20.04 w X 94.37 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner

COLUMN GRAPHICS 1

**LEAVE A1 OFF TELL AFTER
THE SHELF UNIT IS IN PLEASE**

HP-K-23-G-A1

HP-K-23-G-A3

HP-K-23-G-A4

HP-K-23-G-A5

HP-K-23-G-A6

HP-K-23-G-A2

FCE-2 TO PHFC4

START ON FOUR CORNERS

1- Install fabric by pressing the FCE-2 into 4 CORNERS of the frame.

2- Then, press FCE-2 at the middle of Fabric.
3- Press all around perimeter.
MAKE SURE FABRIC IS FACING THE OUTSIDE PERIMETER OF THE FRAME WORK.

FABRIC GRAPHIC WITH FCE-2

FABRIC WITH FCE-2 & VELCRO ON THE SIDES

FCE-2 4 SIDES

1-PUSH FABRIC GRAPHIC INTO ALL 4 SIDES

TOP VIEW

FCE-2 ON TOP

VELCRO ON THE SIDES

FCE-2 TO PHFC4

START POINT ONE CORNER

BLANK UNPRINTED

Install Blank Unprinted by pressing the FCE-2 into the channels of PHFC4 extrusion. To pull liner out of the channels, use tabs on the front side

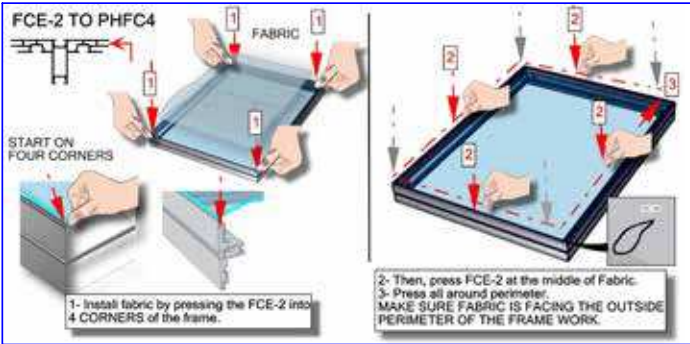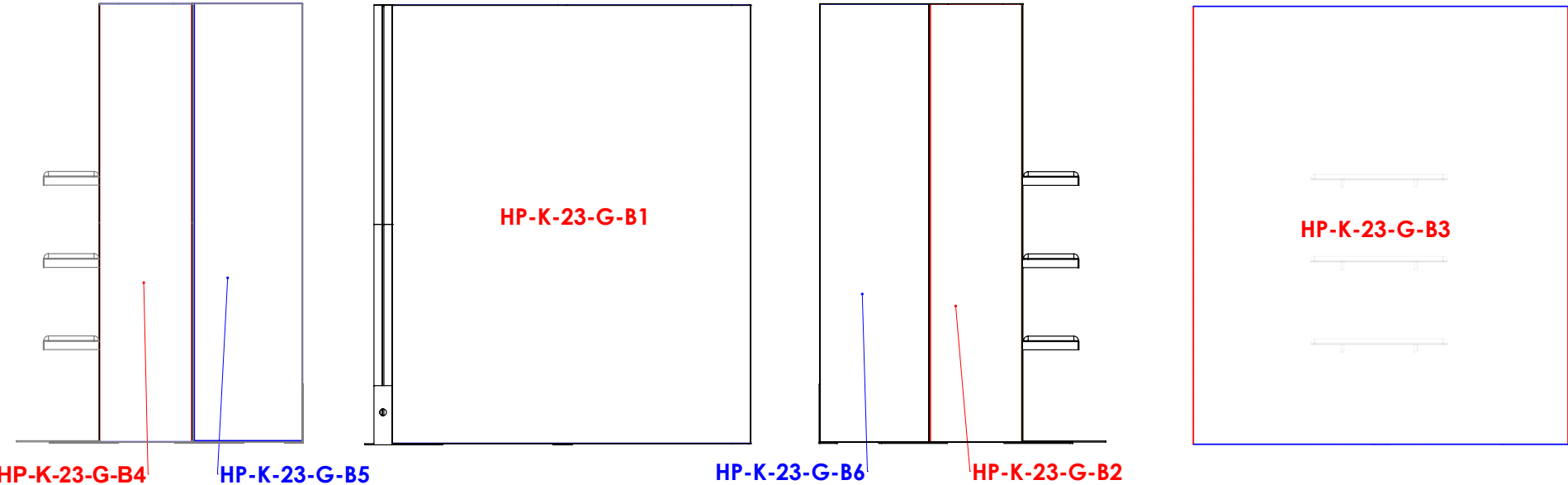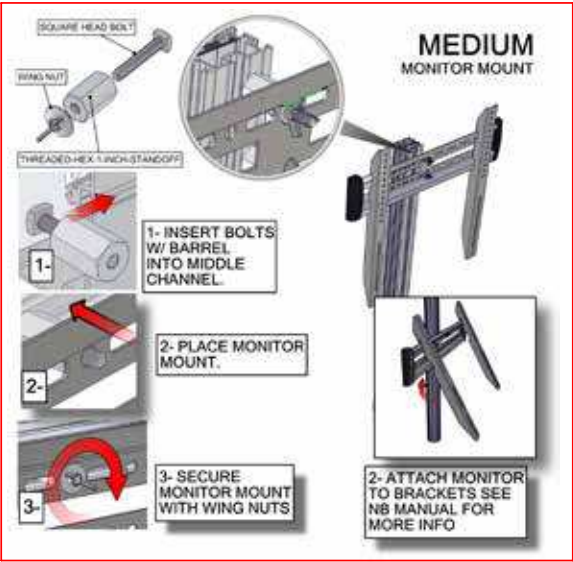| BOM Table		
Code	#	Description
HP-K-23-G-B1	1	GRAPHIC(B1) 81.06 w X 94.37 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
HP-K-23-G-B2	1	GRAPHIC(B2) 20.04 w X 94.37 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
HP-K-23-G-B3	1	GRAPHIC(B3) 81.06 w X 94.37 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
HP-K-23-G-B4	1	GRAPHIC(B4) 20.04 w X 94.37 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
HP-K-23-G-B5	1	GRAPHIC(B5) 23.5 w X 94.37 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
HP-K-23-G-B6	1	GRAPHIC(B6) 23.5 w X 94.37 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner

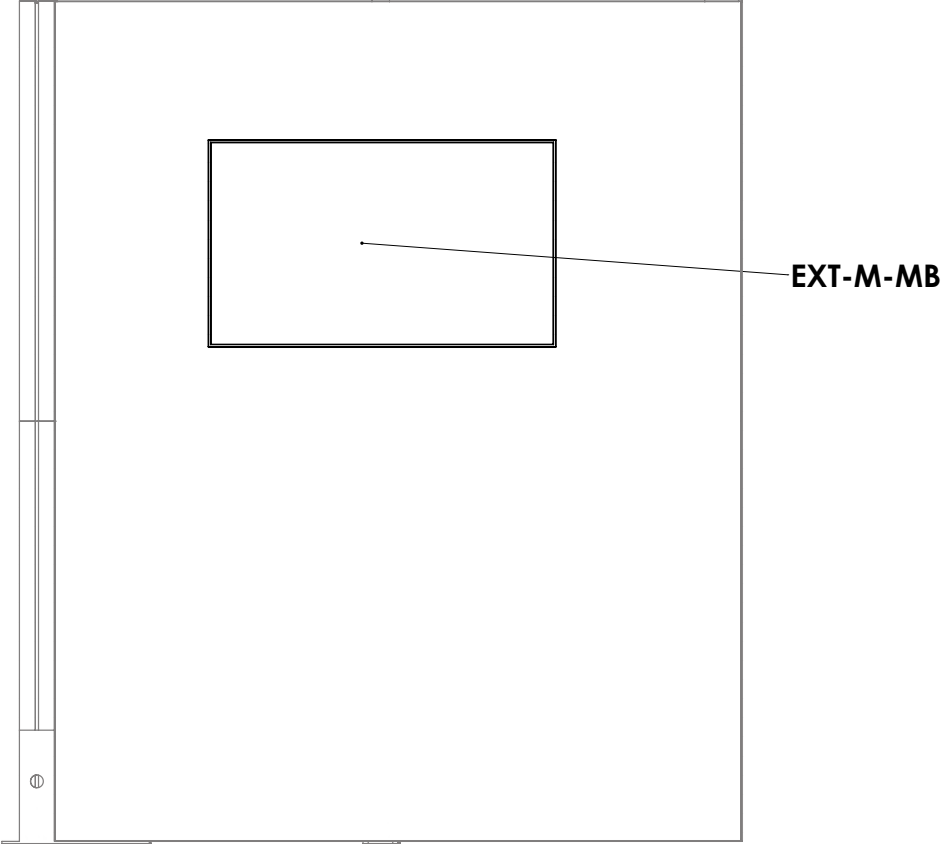## LEAVE B1 OFF TELL AFTER
THE SHELF UNIT IS IN PLEASE

HP-K-23-G-B1

HP-K-23-G-B3

HP-K-23-G-B4

HP-K-23-G-B5

HP-K-23-G-B6

HP-K-23-G-B2

FCE-2 TO PHFC4
FABRIC
START ON FOUR CORNERS
1- Install fabric by pressing the FCE-2 into 4 CORNERS of the frame.
2- Then, press FCE-2 at the middle of Fabric.
3- Press all around perimeter.
MAKE SURE FABRIC IS FACING THE OUTSIDE PERIMETER OF THE FRAME WORK.

FABRIC GRAPHIC WITH FCE-2
FABRIC WITH FCE-2 & VELCRO ON THE SIDES
FCE-2 4 SIDES
1-PUSH FABRIC GRAPHIC INTO ALL 4 SIDES
TOP VIEW
FCE-2 ON TOP
VELCRO ON THE SIDES

FCE-2 TO PHFC4
START POINT ONE CORNER
BLANK UNPRINTED
Install Blank Unprinted by pressing the FCE-2 into the channels of PHFC4 extrusion. To pull liner out of the channels, use tabs on the front side

Code	#	Description
EXT-M-MB	1	EXTRUSION MOUNTED MEDIUM MONITOR BRACKET AND MOUNTING HARDWARE

MEDIUM
MONITOR MOUNT

SQUARE HEAD BOLT

WING NUT

THREADED HEX 1 INCH STANDOFF

1- INSERT BOLTS W/ BARREL INTO MIDDLE CHANNEL.

2- PLACE MONITOR MOUNT.

3- SECURE MONITOR MOUNT WITH WING NUTS

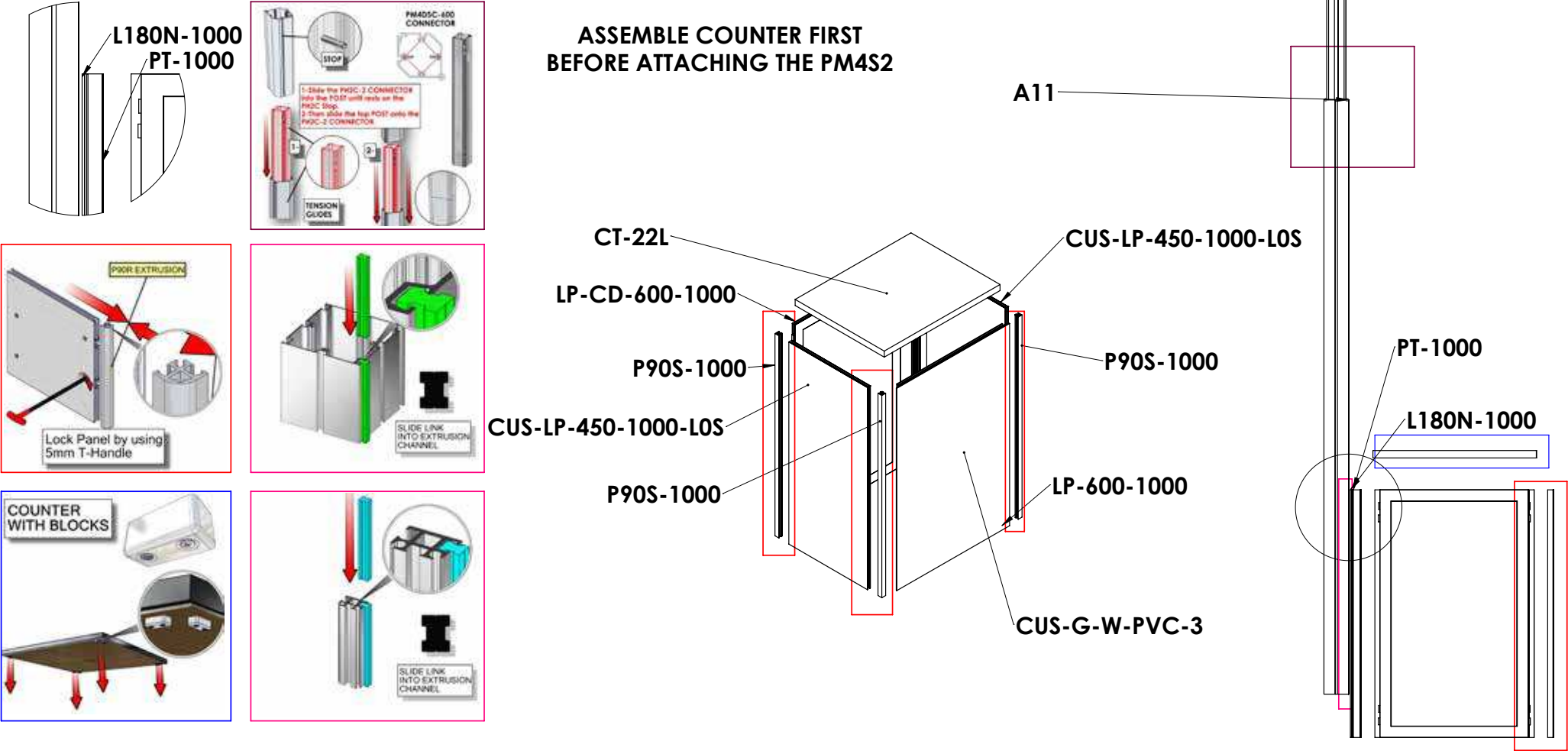2- ATTACH MONITOR TO BRACKETS SEE NB MANUAL FOR MORE INFO

ATTACH THE MONITOR MOUNT TO THE HARDWARE THAT WAS INSTALLED EARLIER
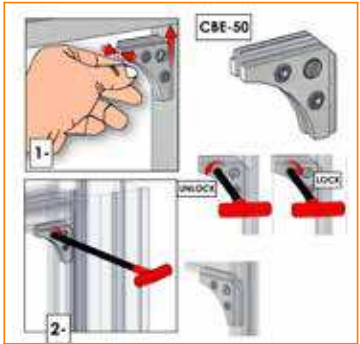
EXT-M-MB
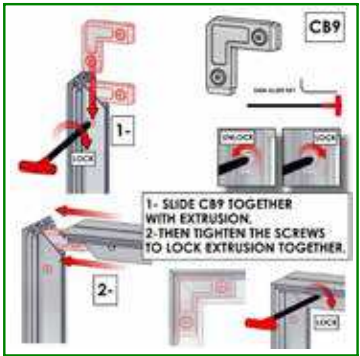
Code	#	Description
CUS-G-W-PVC-3	1	GRAPHIC(C1) 25.31 w X 39.37 h finished size, 24.84 w X 38.9 h visual size, UV printed on 3mm White PVC
A11	1	2400MM PM4S2-2400 EXTRUSION-WITH STOP AT 315MM-WITH STOP AT 315MM
A7	1	PM4DSC-600 - 600MM 4-WAY INTERNAL CONNECTION EXTRUSION W/ 8 TENSION GLIDE
CUS-LP-450-1000-L0S	2	450MM X 1000MM LOCK PANEL (Color TBD)
L180N-1000	1	1000MM LENGTH OF L180N EXTRUSION
P90S-1000	3	1000MM LENGTH OF P90S EXTRUSION
PT-1000	1	1000MM LENGTH OF PT EXTRUSION
CT-22L	1	660MM X 510MM 30MM LAMINATED ULTRALIGHT COUNTER TOP
LP-CD-600-1000	1	600MM(W) X 1000MM(V) LOCK CABINET DOOR PANEL (COLOR TBD)
LP-600-1000	1	600MM X 1000MM LOCK PANEL-WITH LOCKS 2 SIDES (Color TBD)

CORNER COUNTER X 2

**ASSEMBLE COUNTER FIRST
BEFORE ATTACHING THE PM4S2**

L180N-1000
PT-1000

PM4DSC-600 CONNECTOR

STOP

1-Slide the PM2C-2 CONNECTOR into the POST until rests on the PM2C Stop.
2-Then slide the top POST onto the PM2C CONNECTOR

TENSION GLIDES

P90R EXTRUSION

Lock Panel by using 5mm T-Handle

SLIDE LINK INTO EXTRUSION CHANNEL

COUNTER WITH BLOCKS

SLIDE LINK INTO EXTRUSION CHANNEL

A7

A11

CT-22L

LP-CD-600-1000

CUS-LP-450-1000-L0S

P90S-1000

P90S-1000

CUS-LP-450-1000-L0S

LP-600-1000

P90S-1000

PT-1000

L180N-1000

CUS-G-W-PVC-3

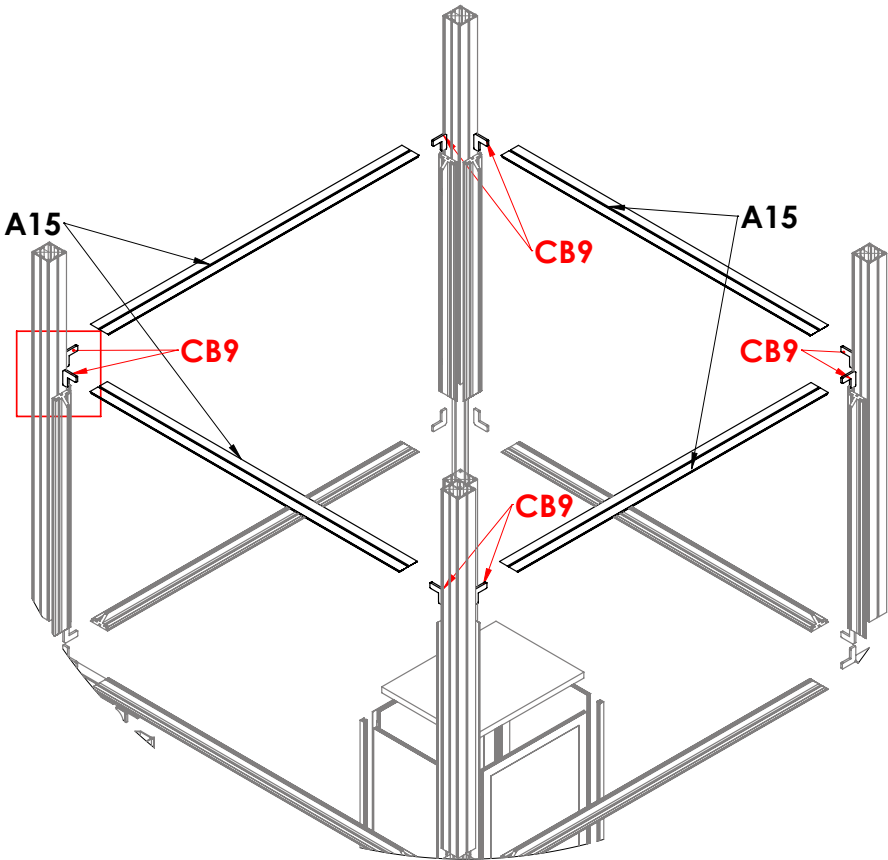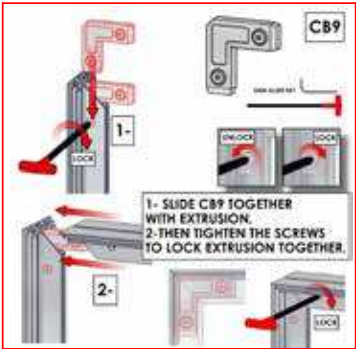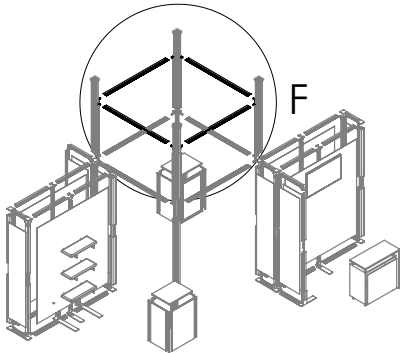| Code	#	Description
A13	4	1800MM PM4S2-1800 EXTRUSION-WITH STOP AT 315MM-WITH STOP AT 315MM
A12	8	PHFC4-1200 EXTRUSION-WITH MITRE CUT FOR CB9-WITH MITRE CUT FOR CB9-SIDE
A15	4	PHFC4-1800 EXTRUSION-WITH MITRE CUT FOR CB9-WITH MITRE CUT FOR CB9
CB9	8	90 DEGREE JOINER
CBE-50	2	CORNER PRESSURE FIT CONNECTOR

TOP GRAPHICS SUPPORT FRAME

CB9

1- SLIDE CB9 TOGETHER WITH EXTRUSION.
2- THEN TIGHTEN THE SCREWS TO LOCK EXTRUSION TOGETHER.

CBE-50

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

CAMLOCK

5MM T-HANDLE

LOCK EXTRUSION BY USING 5MM HEX KEY

A13

A12

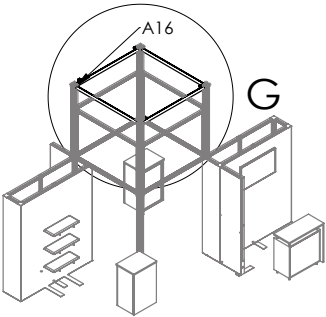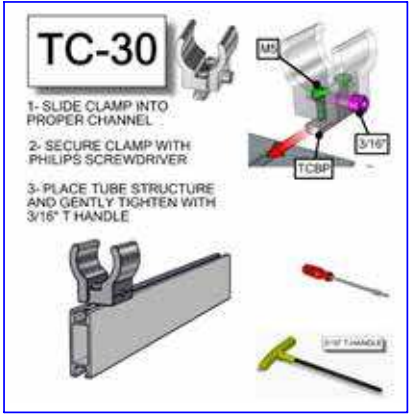CB9

CBE 50

CB9

A15

A13

A12

A15

CB9

CBE 50

CB9
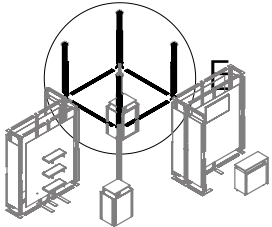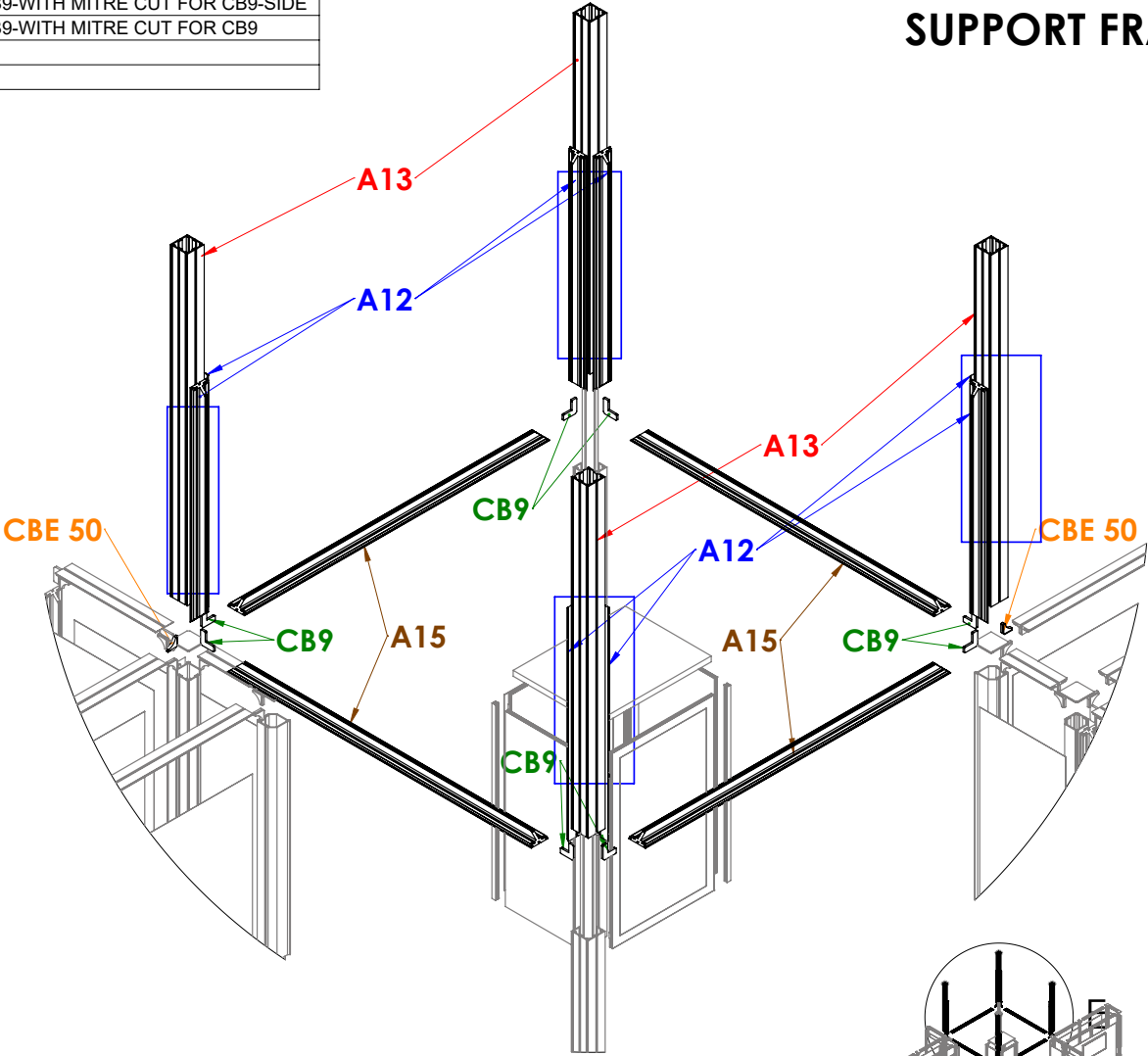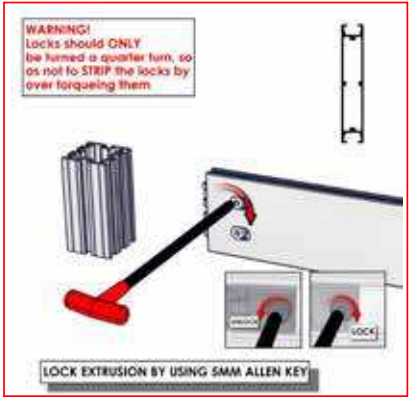
HAVE SOMEONE HAND UP PARTS
AS SOME ONE ASSEMBLE THE FRAME

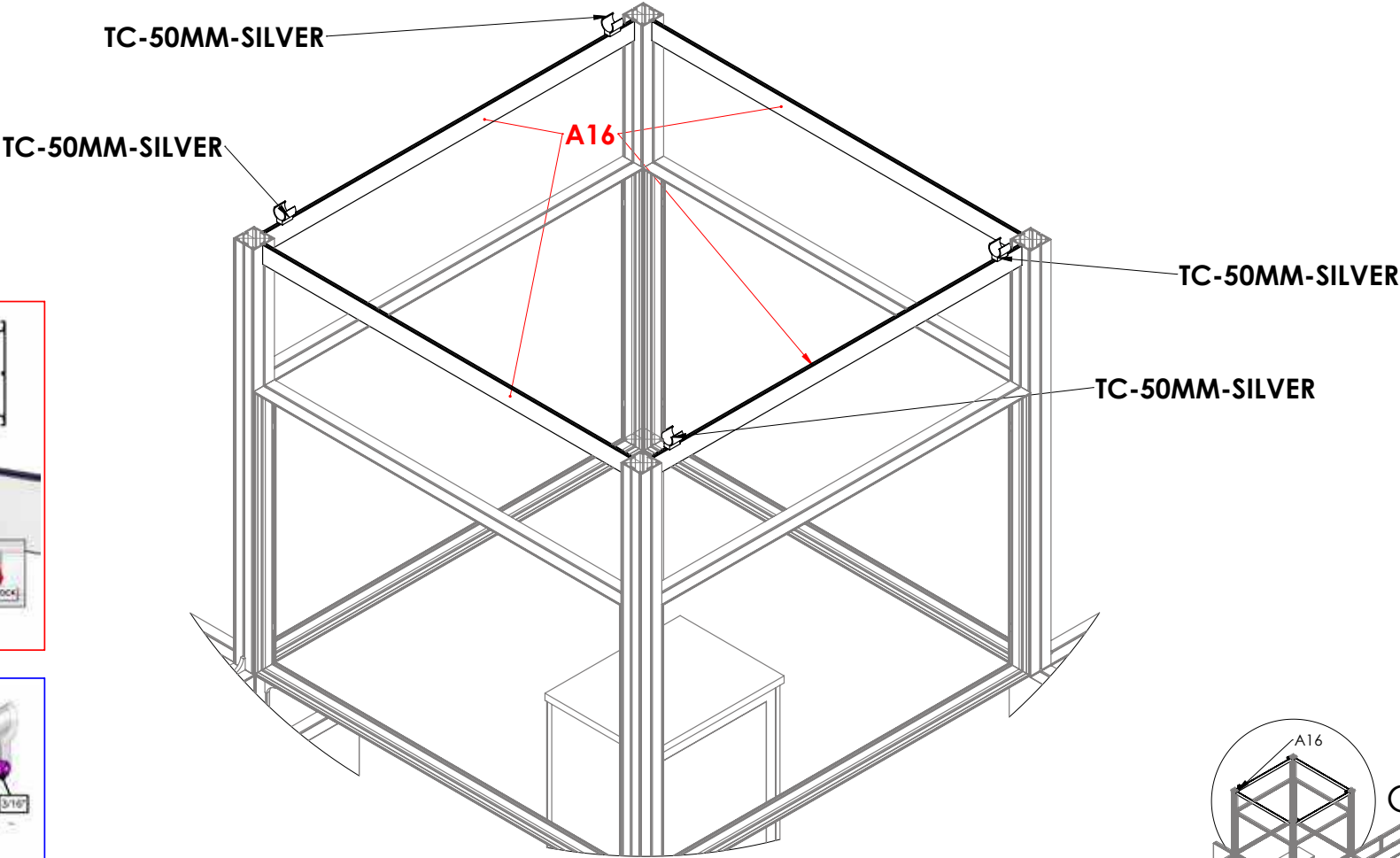| Code	#	Description
CB9	8	90 DEGREE JOINER
A15	4	PHFC4-1800 EXTRUSION-WITH MITRE CUT FOR CB9-WITH MITRE CUT FOR CB9

TOP OF GRAPHIC FRAME

CB9

1- SLIDE CB9 TOGETHER
WITH EXTRUSION.
2-THEN TIGHTEN THE SCREWS
TO LOCK EXTRUSION TOGETHER.

A15

CB9

A15

CB9

CB9

CB9

**HAVE SOMEONE HAND UP PARTS
AS SOME ONE ASSEMBLE THE FRAME**
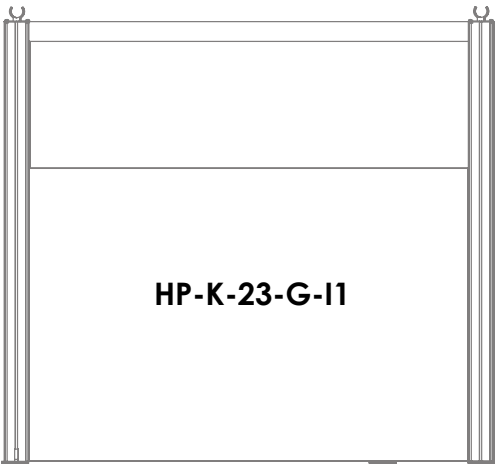
F

Code	#	Description
TC-50MM-SILVER	4	SILVER ANODIZED FINISH 50MM TUBE CLAMP
A16	4	1800MM LENGTH OF PH2 EXTRUSION-WITH CAM LOCKS-WITH CAM LOCKS

SQUARE FRAME SUPPORT

TC-50MM-SILVER

TC-50MM-SILVER

A16

TC-50MM-SILVER

TC-50MM-SILVER

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

TC-30

1- SLIDE CLAMP INTO PROPER CHANNEL

2- SECURE CLAMP WITH PHILIPS SCREWDRIVER

3- PLACE TUBE STRUCTURE AND GENTLY TIGHTEN WITH 3/16" T HANDLE
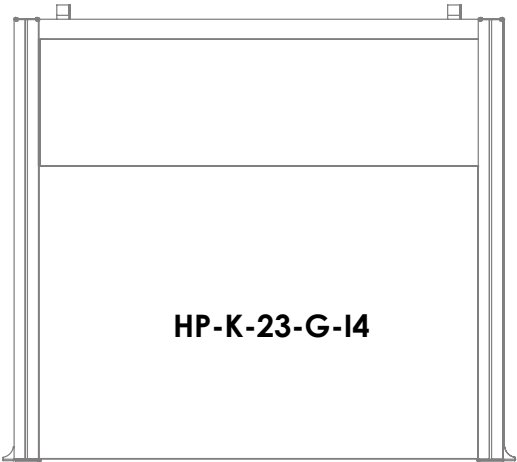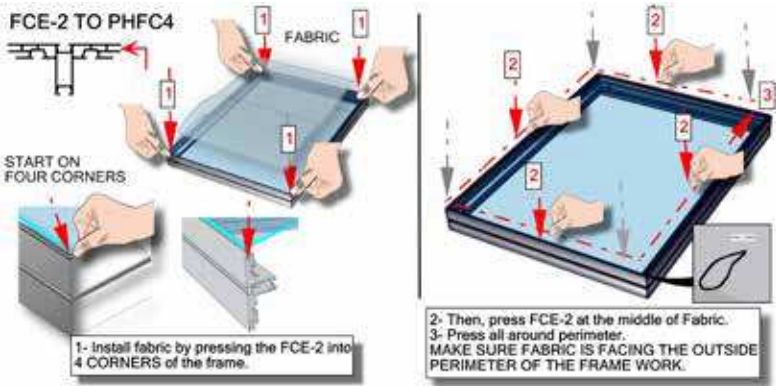
A16

G

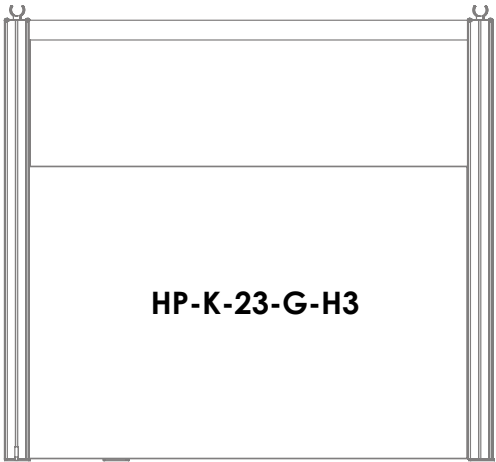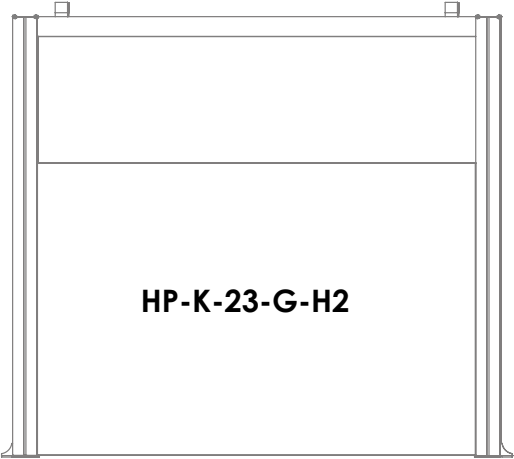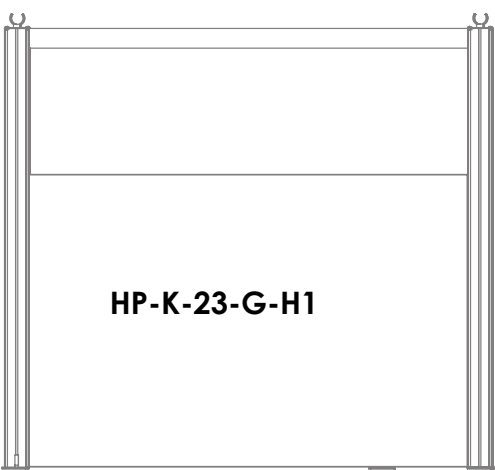| Code	#	Description
HP-K-23-G-I1	1	GRAPHIC(I1) 70.75 w X 47.13 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
HP-K-23-G-I2	1	GRAPHIC(I2) 70.75 w X 47.13 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
HP-K-23-G-I3	1	GRAPHIC(I3) 70.75 w X 47.13 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
HP-K-23-G-I4	1	GRAPHIC(I4) 70.75 w X 47.13 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner

UPPER GRAPHICS INSIDE

HP-K-23-G-I1

HP-K-23-G-I2

HP-K-23-G-I3

HAVE TWO PEOPLE INSTALL THE GRAPHICS

FCE-2 TO PHFC4

FABRIC

START ON FOUR CORNERS

1- Install fabric by pressing the FCE-2 into 4 CORNERS of the frame.

2- Then, press FCE-2 at the middle of Fabric.
3- Press all around perimeter.
MAKE SURE FABRIC IS FACING THE OUTSIDE PERIMETER OF THE FRAME WORK.
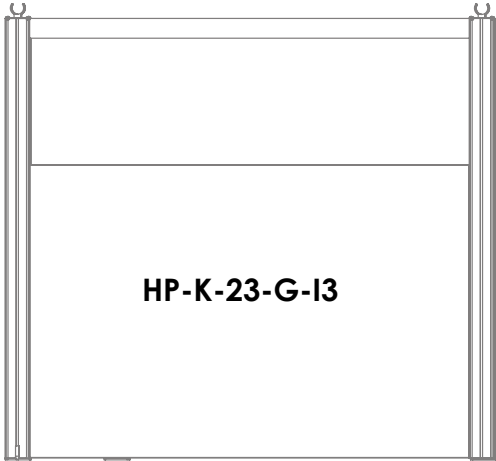
HP-K-23-G-I4

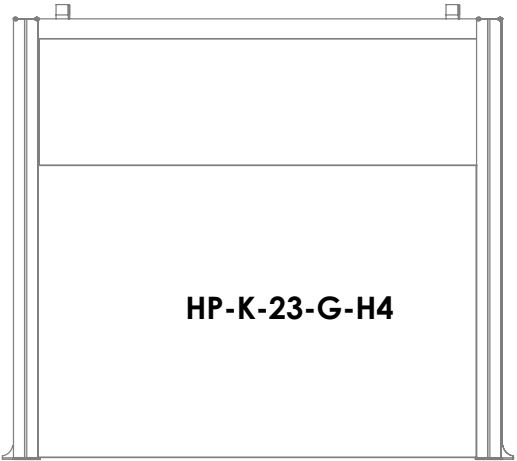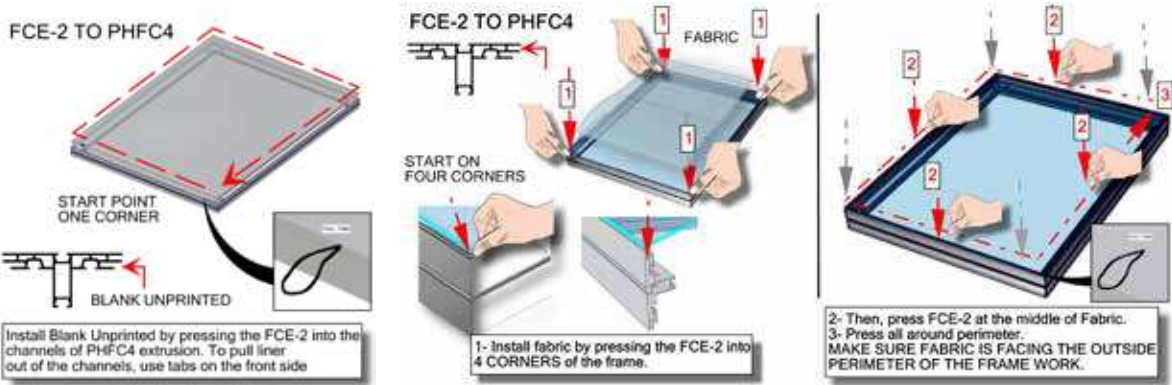| Code	#	Description
HP-K-23-G-H1	1	GRAPHIC(H1) 70.75 w X 47.13 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
HP-K-23-G-H2	1	GRAPHIC(H2) 70.75 w X 47.13 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
HP-K-23-G-H3	1	GRAPHIC(H3) 70.75 w X 47.13 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
HP-K-23-G-H4	1	GRAPHIC(H4) 70.75 w X 47.13 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner

HP-K-23-G-H1

HP-K-23-G-H2

HP-K-23-G-H3

HAVE TWO PEOPLE INSTALL THE GRAPHICS

HP-K-23-G-H4

FCE-2 TO PHFC4

START POINT
ONE CORNER

BLANK UNPRINTED

Install Blank Unprinted by pressing the FCE-2 into the
channels of PHFC4 extrusion. To pull liner
out of the channels, use tabs on the front side

FCE-2 TO PHFC4

FABRIC

START ON
FOUR CORNERS

1- Install fabric by pressing the FCE-2 into
4 CORNERS of the frame.

2- Then, press FCE-2 at the middle of Fabric.
3- Press all around perimeter.
MAKE SURE FABRIC IS FACING THE OUTSIDE
PERIMETER OF THE FRAME WORK.

SET UP INSTRUCTIONS:

1. CONNECT BOTTOM AND TOP TUBES FOLLOWING THE LABELS
2. CONNECT SIDE TUBES
3. CLEAN THE FRAME AND PLACE THEM ON CLEAN PLACE
4. CAREFULLY REMOVE FABRIC COVER FROM BAG
5. PLACE COVER AROUND THE BOTTOM OF THE FRAME
6. PULL COVER CAREFULLY UP TO THE TOP
7. CLOSE ALL ZIPPERS
8. ADJUST FABRIC AROUND THE FRAME
9. CONNECT CABLE HARNESS TO THE EYEBOLTS
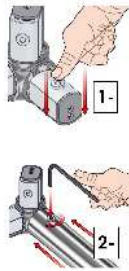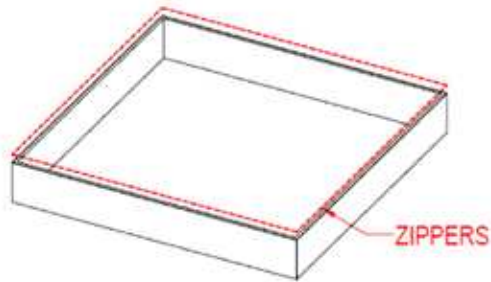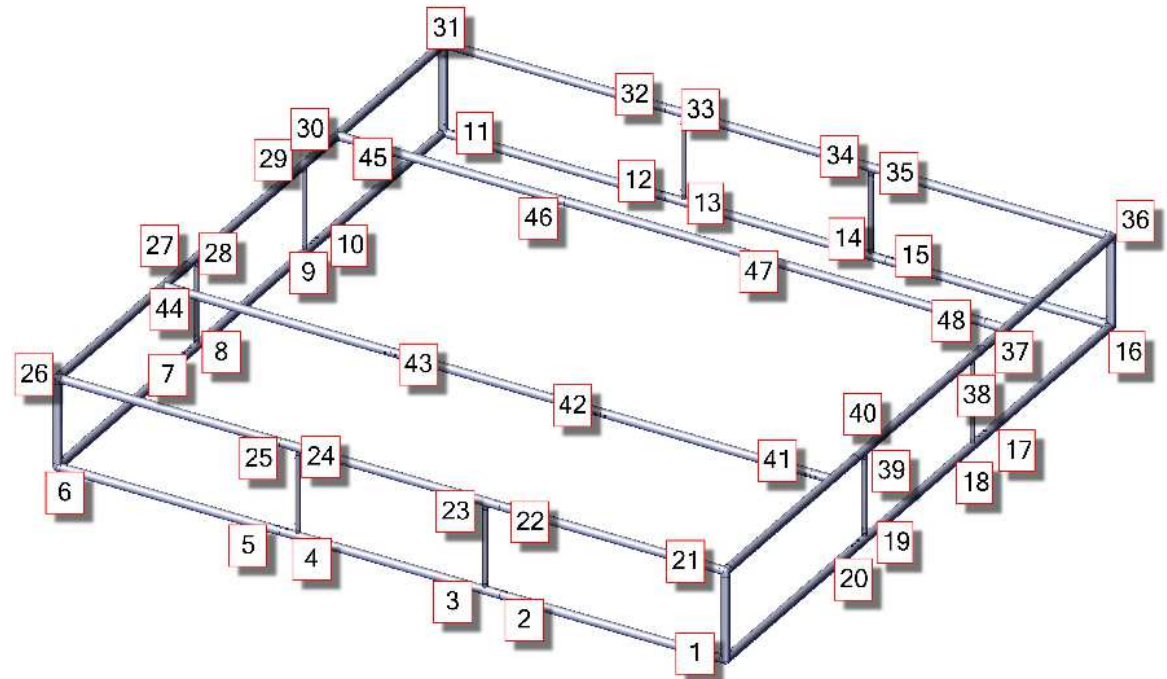10. COMPLETELY TIGHTEN THREADED CONNECTORS

BREAK DOWN INSTRUCTIONS:
REVERSE SET-UP STEPS TO BREAKDOWN FRAME

FABRIC CARE INSTRUCTIONS:
1. UNZIP COVER ZIPPERS
2. CAREFULLY REMOVE FABRIC COVER
3. CLOSE ALL ZIPPERS
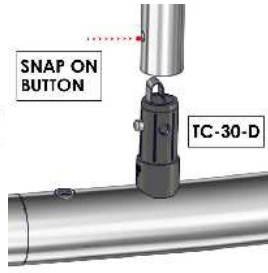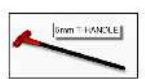4. FOLD OR ROLL NEATLY
5. PLACE FABRIC IN COVER BAG

CONNECT SPLITS LABELED:
HPK-23-T41 THROUGH HPK-23-T48
AFTER GRAPHIC IS ON THE FRAME

ZIPPERS

ES50-3W

1-

2-

STEP 4:
SLIDE THE JOINER INTO THE
TUBING SO THE THE HEX
SCREW SITS IN THE HOLE
ON THE TUBINGER

STEP 4B:
TIGHTEN THE HEX SCREW SO
THE JOINER SEPERATES
AND
TIGHTENS AGAINST
THE INSIDE OF THE TUBING,
LOCKING THE JOINER AND
TUBING TOGETHER

ES50

6mm T HANDLE

SNAP ON
BUTTON

TC-30-D

Code	#	Description
SQU-1402-G-HP-K-23	1	GRAPHIC(D1) 14'W X 2'H HANGING SQUARE STRUCTURE SINGLE SIDED GRAPHIC
SQU-1402-HP-K-23	1	14'W X 2'H HANGING SQUARE STRUCTURE HARDWARE

SQUARE GRAPHICS STRUCTURE MOUNTING

HAVE 4 PEOPLE LIFT THE GRATHIC STRUCTURE INTO PLACE

PUT GRAPHIC ON BEFORE LIFTING INTO PLACE

SQU-1402-G-HP-K-23

SQU-1402-HP-K-23