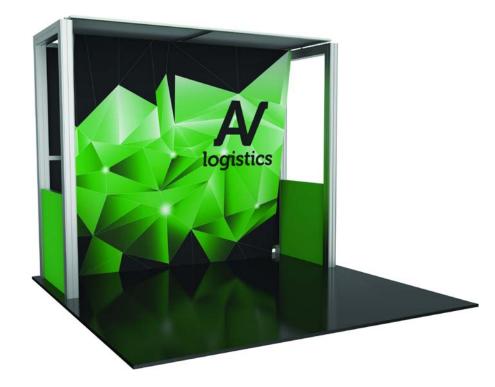
Hybrid Pro[™] Modular Kit 04

HPM-1010-04

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.



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:

- Silver aluminum extrusion frame

- Single-sided SEG dye-sublimated push-fit fabric graphics
- Sheer graphic with velcro on perimeter
- UV graphic printed on 6mm white Sintra infills

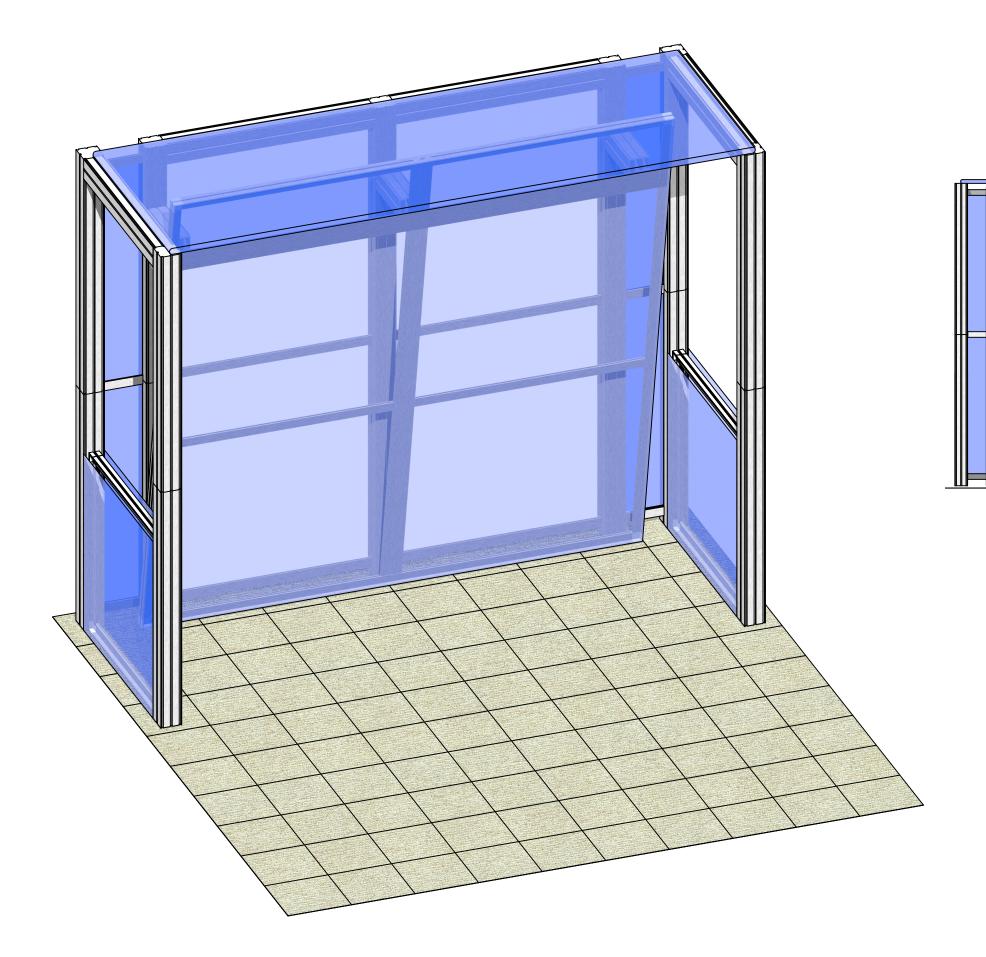
- Kit includes frame, five fabric graphic panels, one sheer graphic, four white Sintra infills, and three molded WMC-12X6 cases

- Lifetime hardware warranty against manufacturer defects

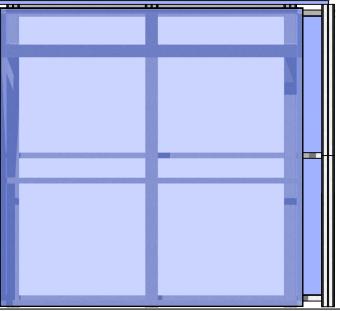
dimensions:

Hardware	Graphic	
Assembled unit: 114.13″w x 94.5″h x 33.25″d 2899mm(w) x 2400mm(h) x 845mm(d)	Refer to related graphic templates more information	s for
Shipping		
Shipping dimensions - ships in 3 cases: 3 WMC-12X6 cases (each case): 52″l x 29″h x 15″d 1321mm(l) x 737mm(h) x 381mm(d)		
Approximate shipping weight (entire kit): 431 lbs / 195.5 kgs		
additional information:		
Graphic material: Dye-sublimated fabric and UV printed on 6mm white Sintra infills		

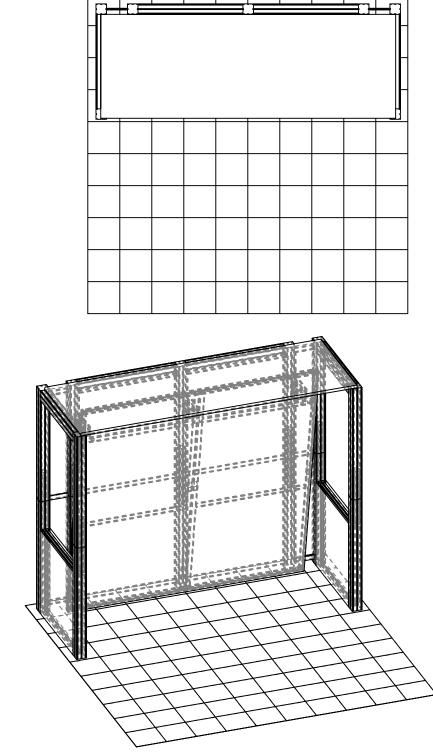


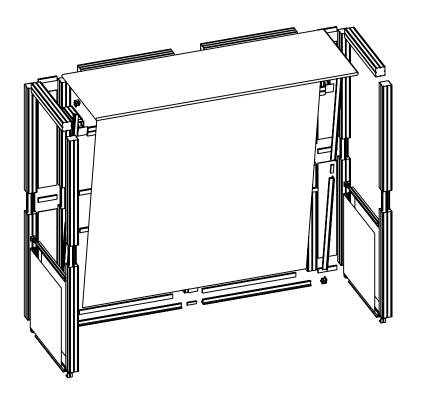


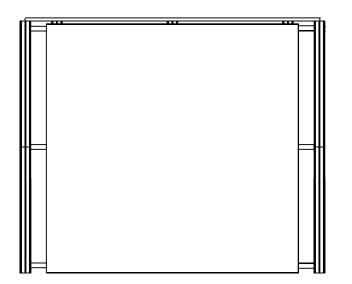
R-HP-K-04

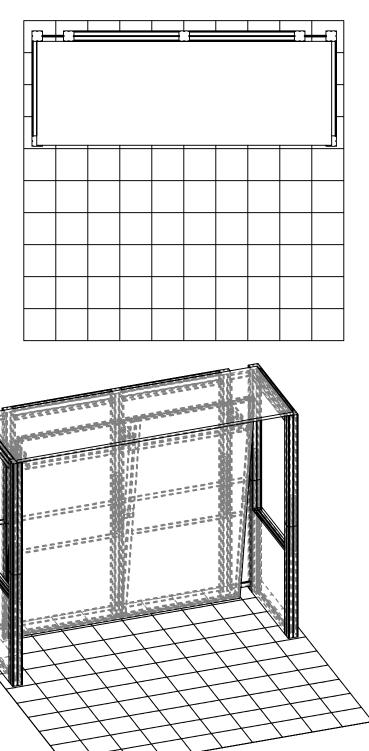


Code	#	Description
R15	14	1200MM (47.24") 100MM PM4S2 SQUARE EXTRUSION WITH PH2 STOP AT 305MM BOTH ENDS
R30	4	810MM (31.89") PHFC2 EXTRUSION WITH LOCKS 2 ENDS
R29	4	810MM (31.89") PHFC2 EXTRUSION WITH LOCKS 2 ENDS WITH SIDE CAM LOCKS
GRAPHIC A2	1	35.43"H X 35.43"W SINGLE SIDED DYESUB GRAPHIC W/FCE-2 ON PERIMETER
PM4 HINGE	3	90 DEG PM4 HINGE (POWDERCOATED 9006)
R36	3	300MM (11.81") 100MM PM4S2 SQUARE EXTRUSION WITH LOCKS 2 ENDS
R62	4	1000MM (39.37") PH EXTRUSION WITH LOCKS 2 ENDS
R34	2	1000MM (39.37") 100MM PM4S2 SQUARE EXTRUSION WITH LOCKS 2 ENDS
R35	2	900MM (35.43") 100MM PM4S2 SQUARE EXTRUSION WITH LOCKS 2 ENDS
R31	6	200MM (7.87") PH EXTRUSION WITH LOCKS 2 ENDS
R13	7	600MM (23.62") PM4D CONNECTOR WITH TENSION GLIDES
GRAPHIC B1	1	42.62"H X 7.87"W DSG GRAPHIC ON 6MM WHITE SINTRA - INFILL
GRAPHIC B2	1	42.62"H X 7.87"W DSG GRAPHIC ON 6MM WHITE SINTRA - INFILL
GRAPHIC B3	1	42.62"H X 7.87"W DSG GRAPHIC ON 6MM WHITE SINTRA - INFILL
GRAPHIC B4	1	42.62"H X 7.87"W DSG GRAPHIC ON 6MM WHITE SINTRA - INFILL
GRAPHIC A1	1	35.43"H X 35.43"W SINGLE SIDED DYESUB GRAPHIC W/FCE-2 ON PERIMETER
GRAPHIC A3	1	35.43"H X 35.43"W SINGLE SIDED DYESUB GRAPHIC W/FCE-2 ON PERIMETER
GRAPHIC A4	1	35.43"H X 35.43"W SINGLE SIDED DYESUB GRAPHIC W/FCE-2 ON PERIMETER
R38	2	1155MM (45.47") PS2 EXTRUSION WITH LOCK 1 END - IB2 HOLE OTHER END
R33	2	1105MM (43.50") PS2 EXTRUSION WITH SLIDE LOCKS BOTH ENDS
IB2	6	PH INLINE CONNECTOR
GRAPHIC D	1	110 9/16" (H) X 39" (W) X 30MM TUBING - FABRIC STRUCTURE- ATTACHED USING TCH-30 CLAMPS
R32	2	1105MM (43.50") PH EXTRUSION WITH SLIDE LOCKS 2 ENDS
CB9-S	12	50MM SQUARE PHCF2 CORNER BRACKET
R28	8	1155MM (45.47") PHFC2 EXTRUSION WITH IB2 HOLE ONE SIDE-WITH LOCK 1 END
GRAPHIC C	1	94 1/2" (H) X 94 1/2" (W) SINGLE SIDED DYESUB GRAPHIC W/ FCE-2 (SEG) ON PERIMETER

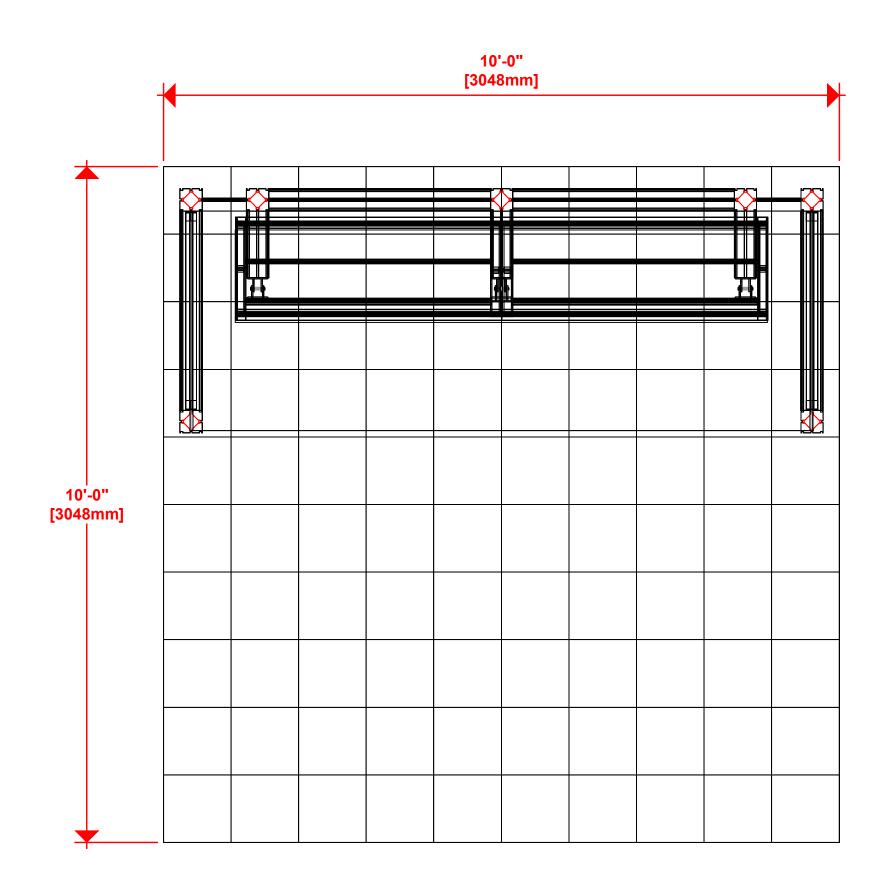


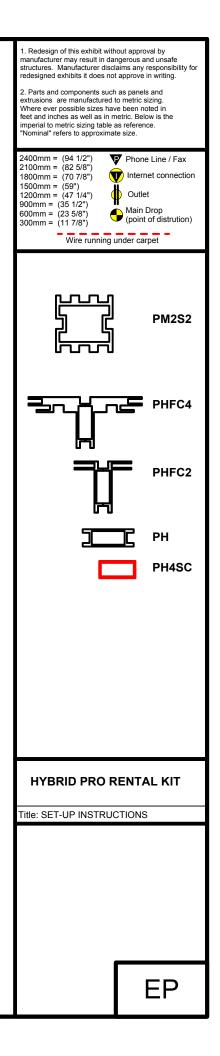






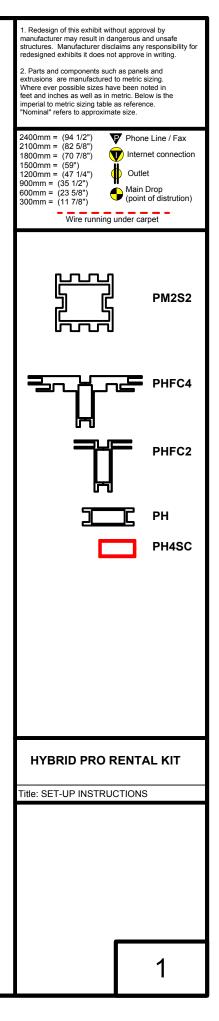
BOM

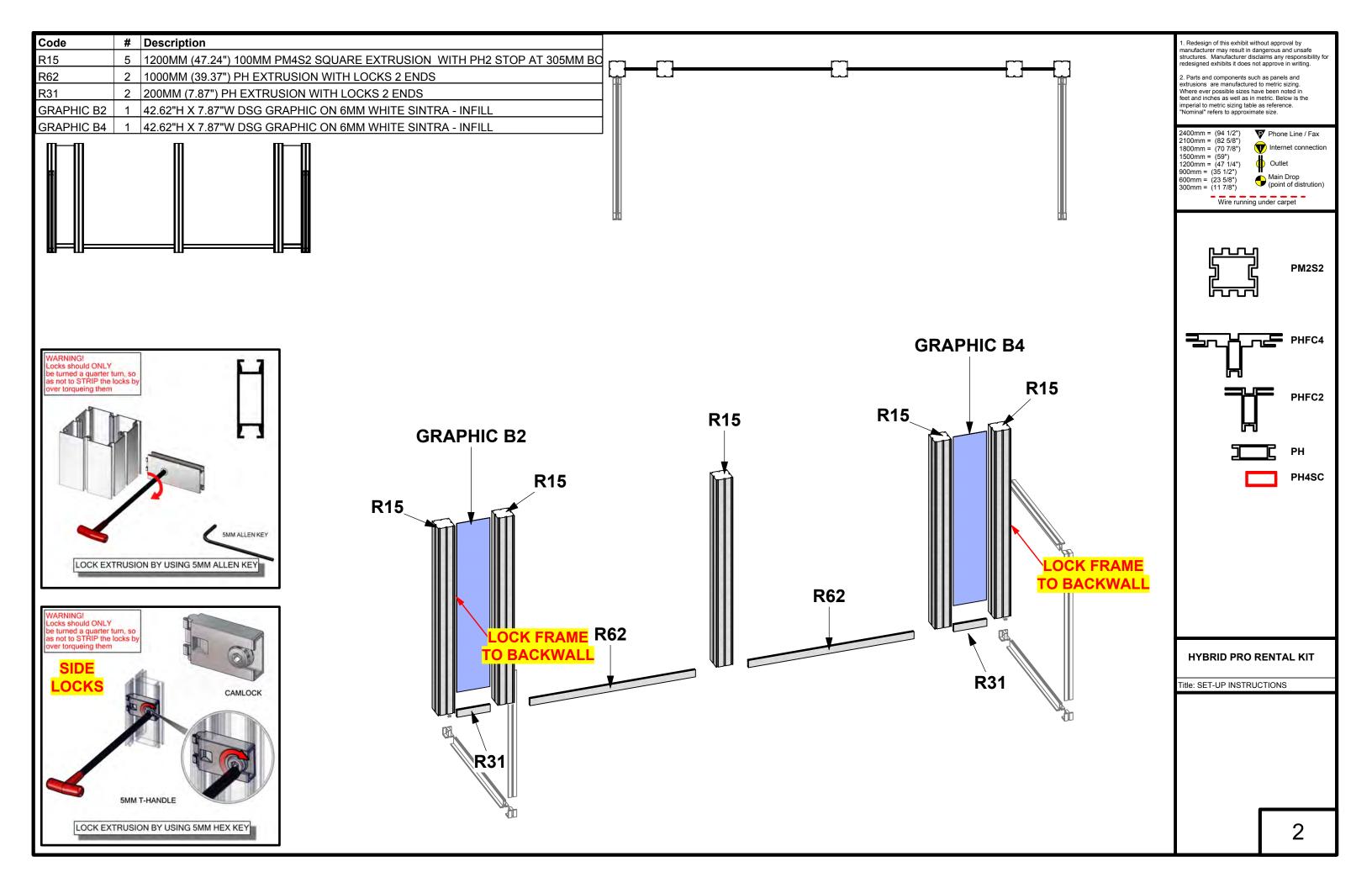


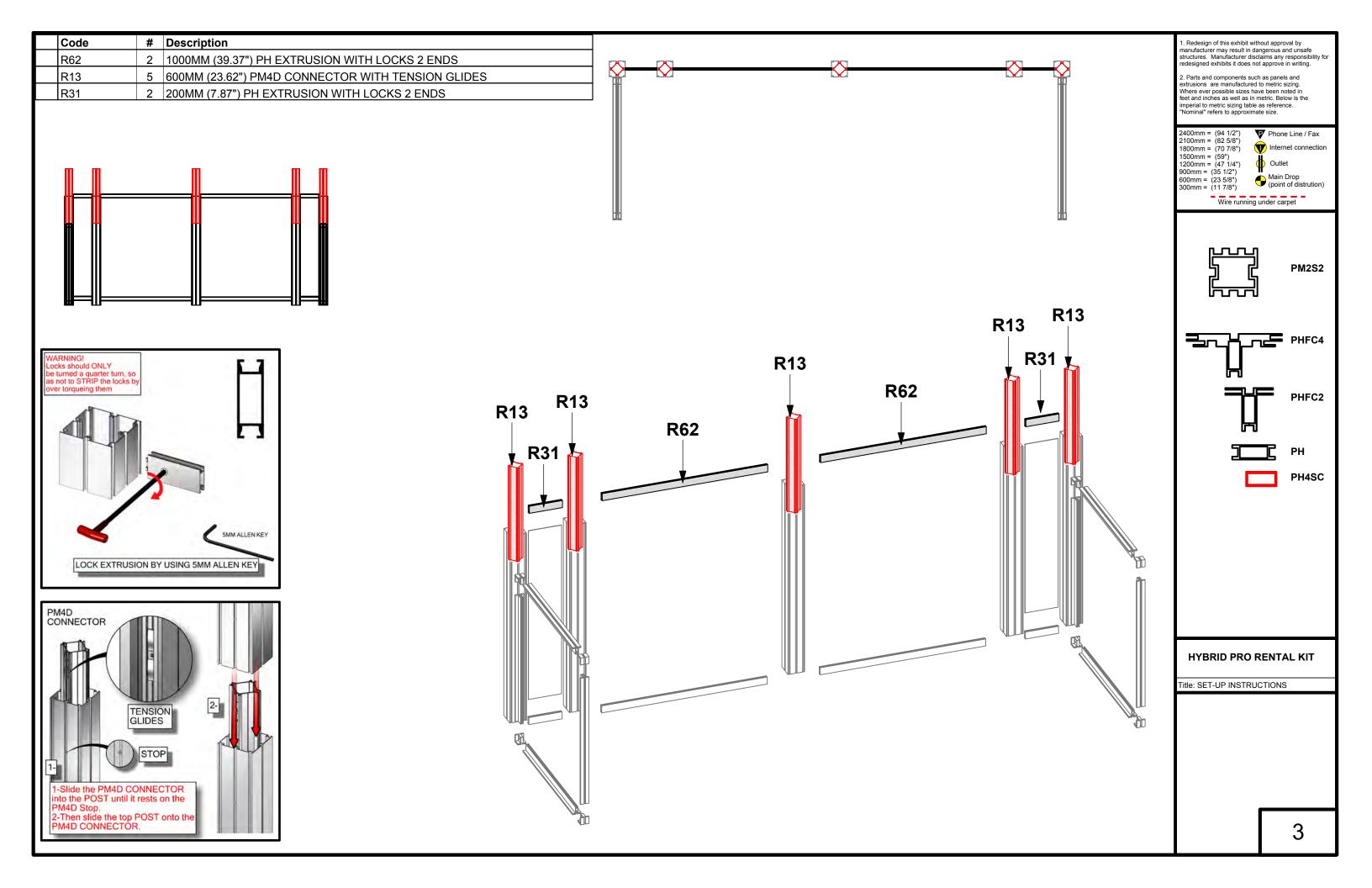


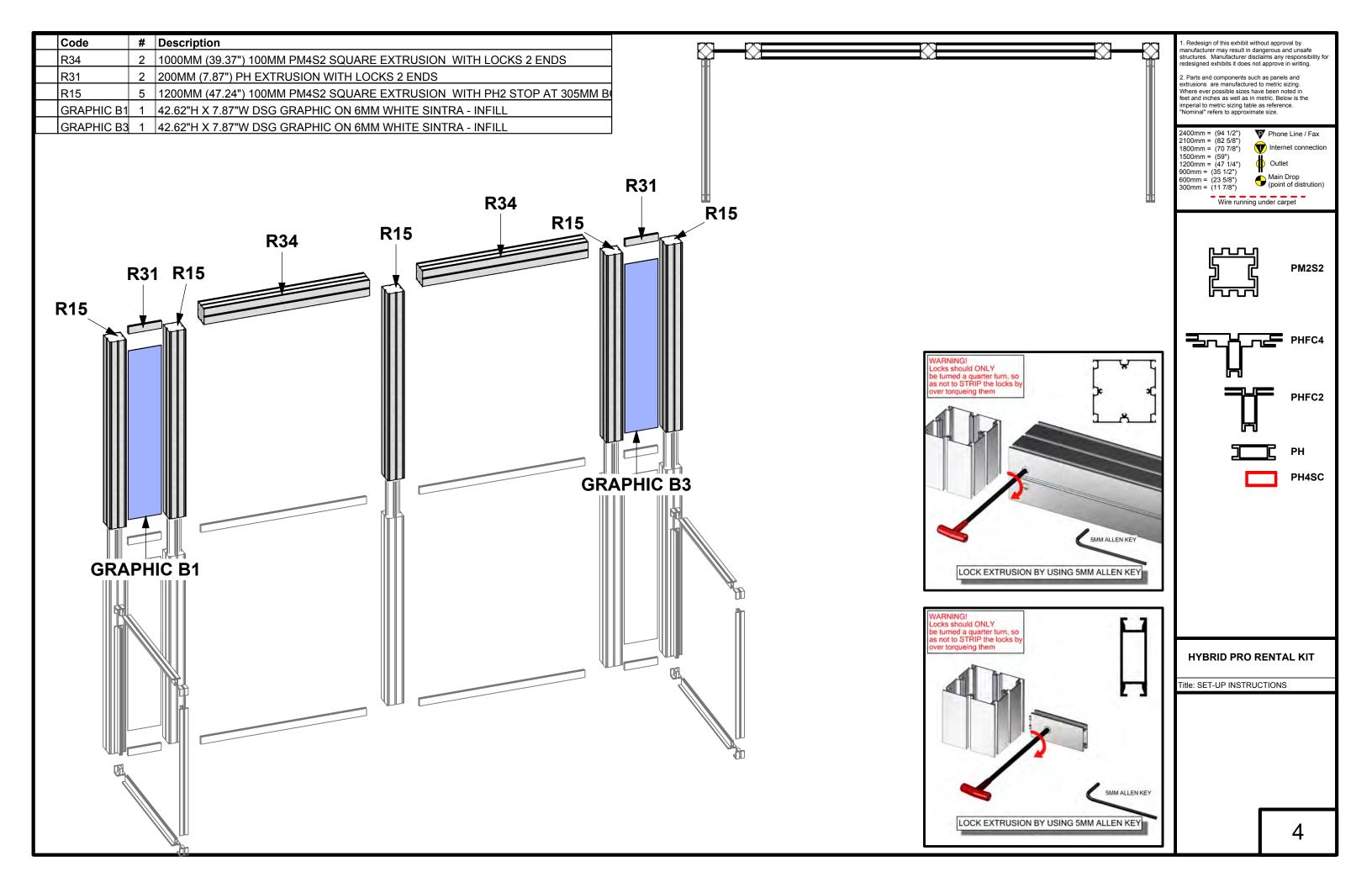
Code	#	Description	
R30	4		RUSION WITH LOCKS 2 ENDS
R29	4		RUSION WITH LOCKS 2 ENDS WITH SIDE CAM LOCK
CB9-S	8	50MM SQUARE PHCF2 COR	NER BRACKET
			CB9-S
			O O O O O O O O O O O O O O O O O O O
CBS R29	9-S SIDE		I-Slide the IB2 into extrusion. 2-Then tighten the screws to lock both extrusions together. IB2 I I I I I I I I I I I I I
CB9-		SIDE LOCKS R29	WARNINGI Locks should ONLY be turned a quarter turn, so as not to STRIP the locks by over torqueing them SIDE LOCKS CAMLOCK CAMLOCK
BUILD 2	UNI	TS	LOCK EXTRUSION BY USING 5MM HEX KEY

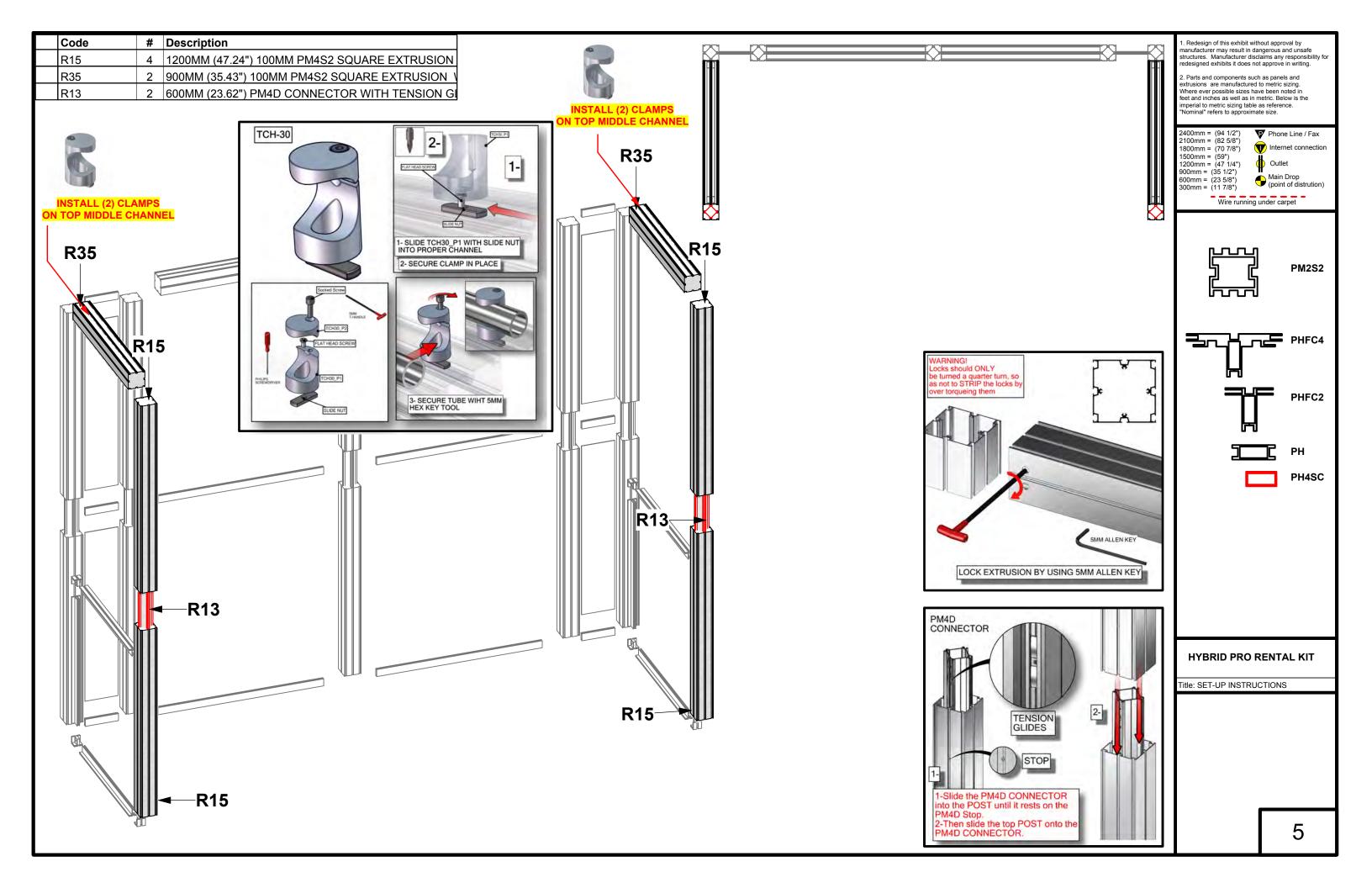
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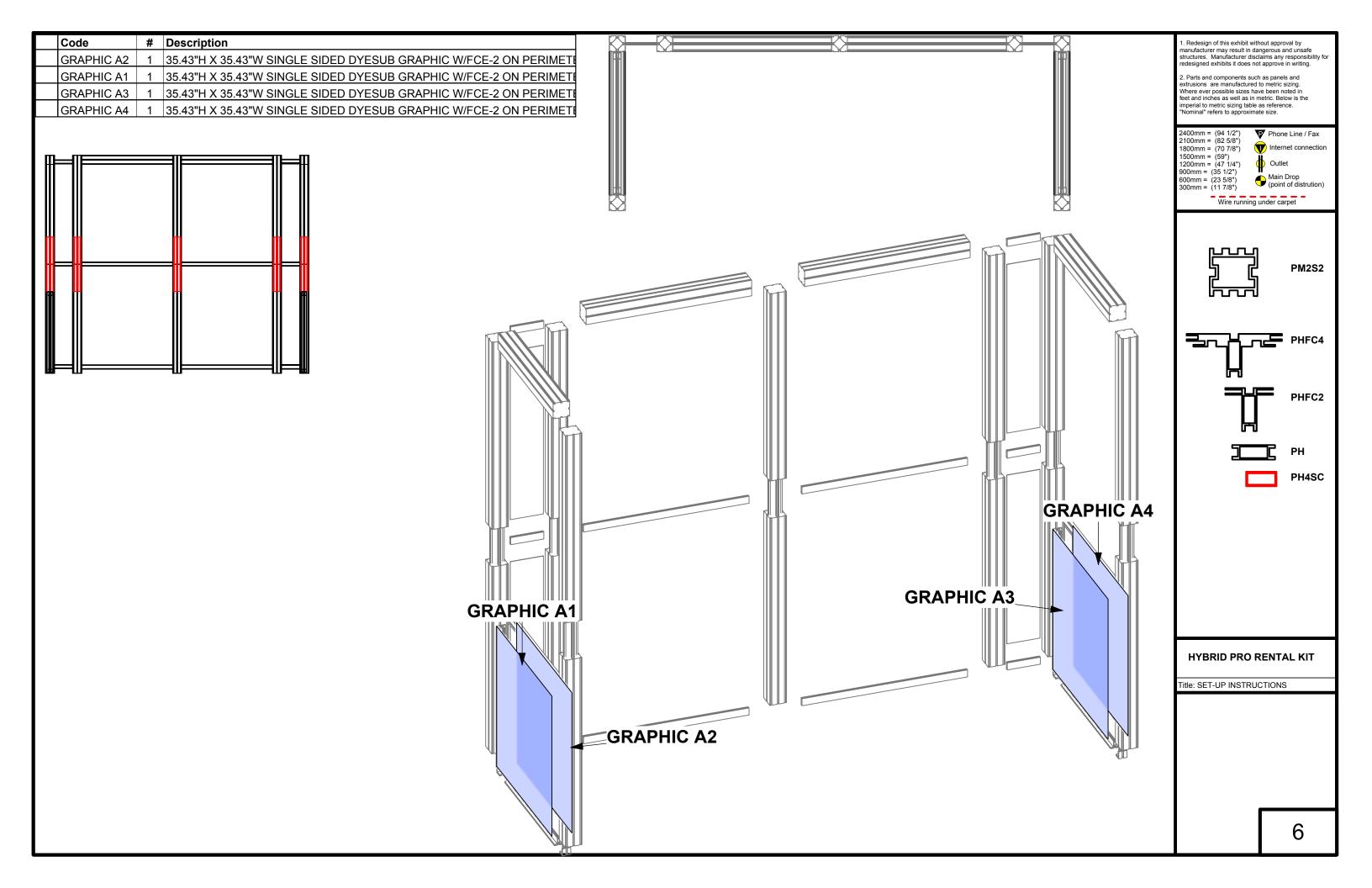


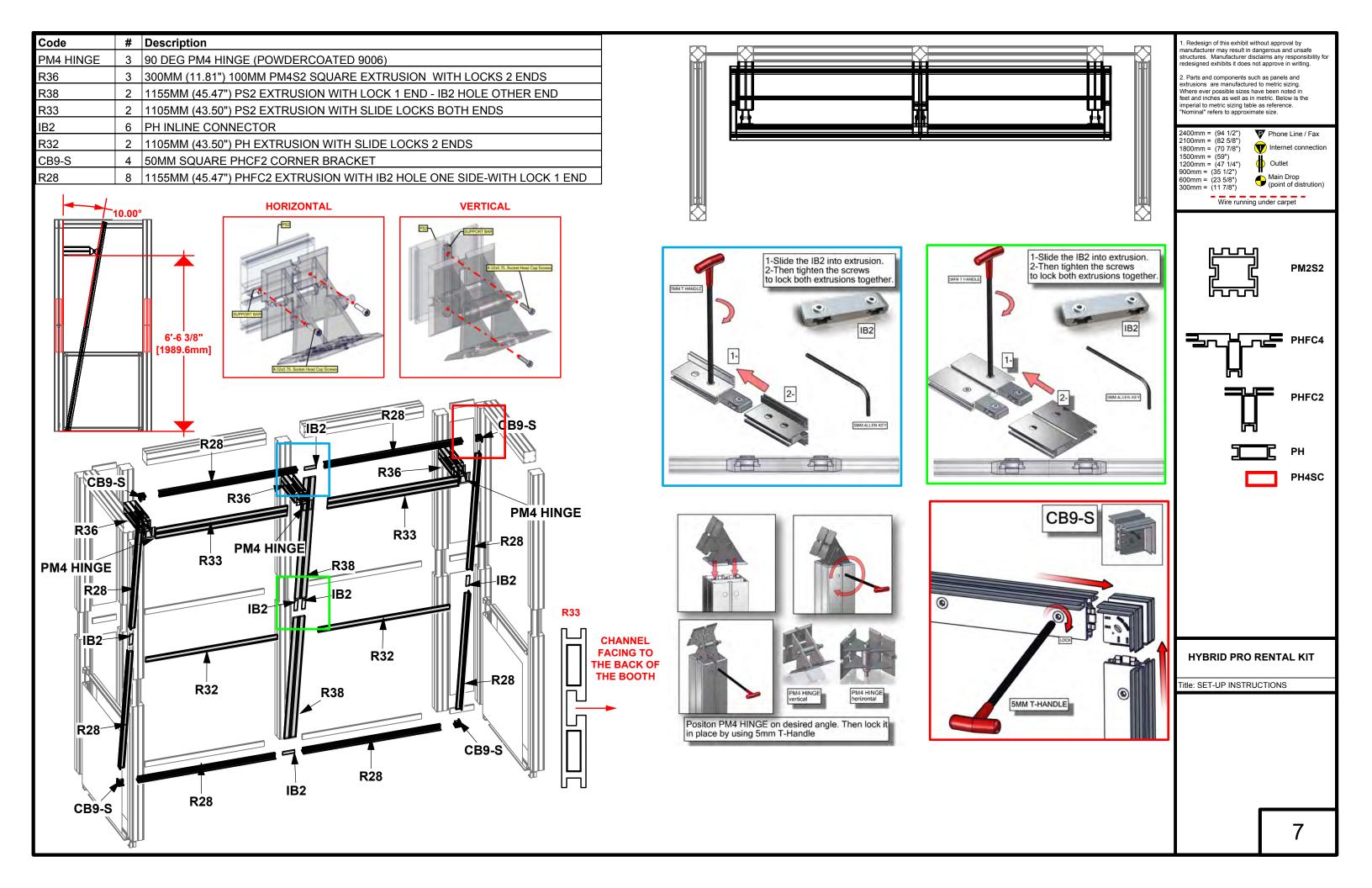


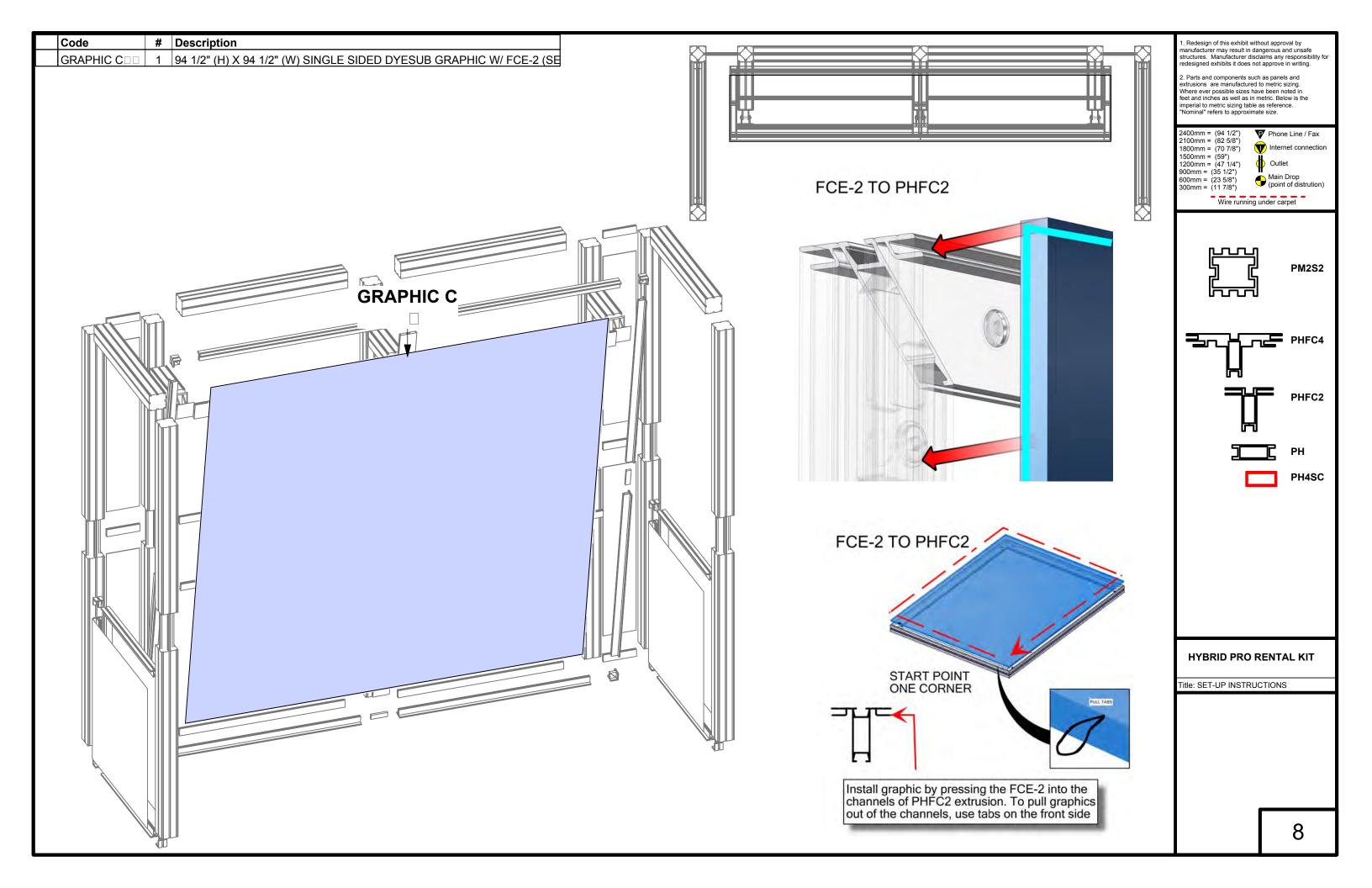












SET UP INSTRUCTIONS:

- CONNECT BOTTOM AND TOP RAILS FOLLOWING THE LABELS 1.
- 2. CONNECT SIDE RAILS
- 3. CLEAN THE FRAME AND PLACE THEM ON CLEAN PLACE
- 4. CAREFULLY REMOVE FABRIC COVER FROM BAGS
- PLACE COVER AROUND THE BOTTOM OF THE FRAME 5.
- PULL COVER CAREFULLY UP TO THE TOP 6.
- 7. CLOSE ALL ZIPPERS
- 8. ADJUST FABRIC AROUND THE FRAME

BREAK DOWN INSTRUCTIONS:

REVERSE SET-UP STEPS TO BREAKDOWN FRAME

FABRIC CARE INSTRUCTIONS:

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

PART LIST:

PER UNIT

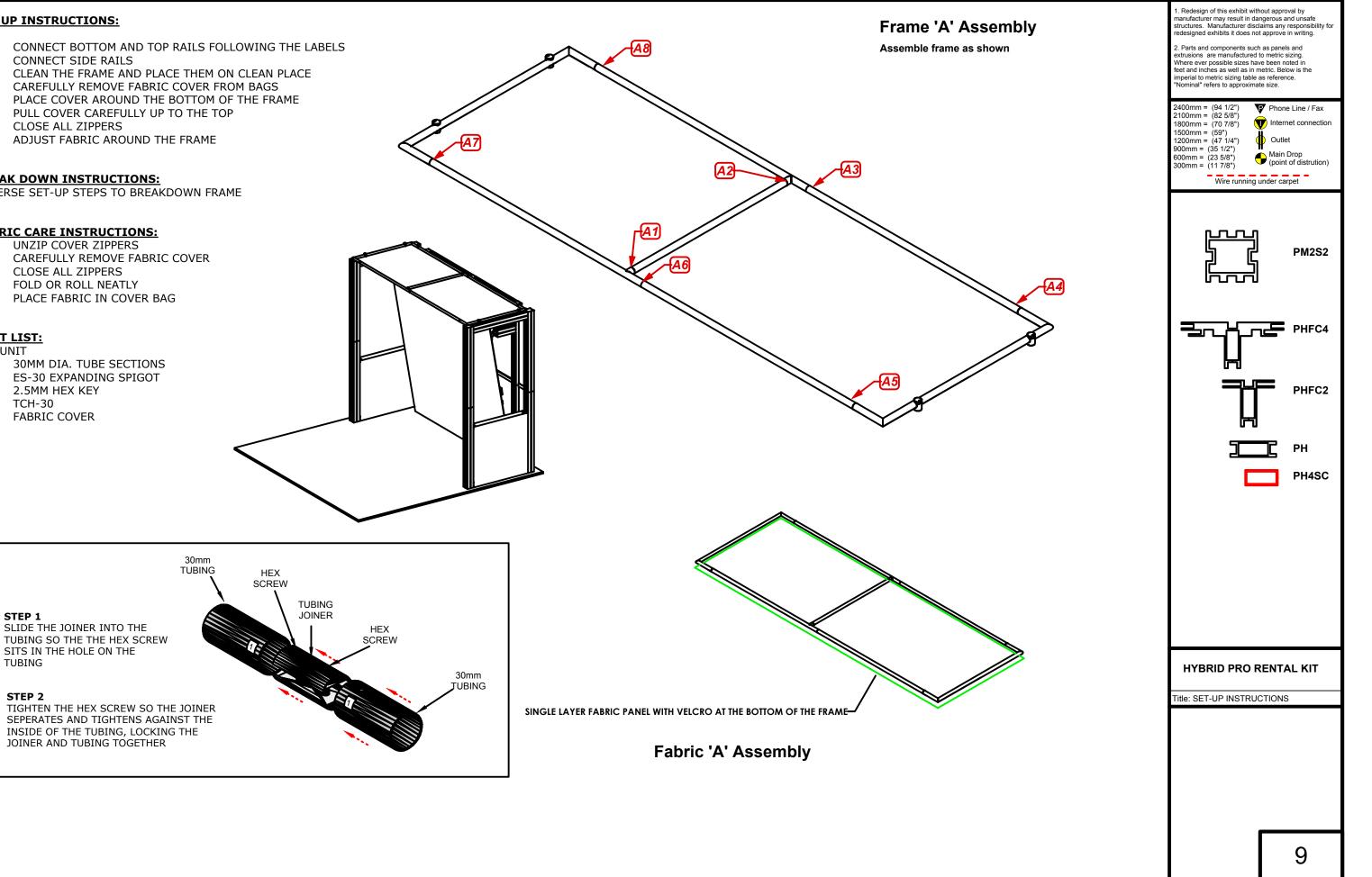
- 30MM DIA. TUBE SECTIONS 7
- 8 ES-30 EXPANDING SPIGOT
- 2.5MM HEX KEY 1
- TCH-30 4
- FABRIC COVER 1

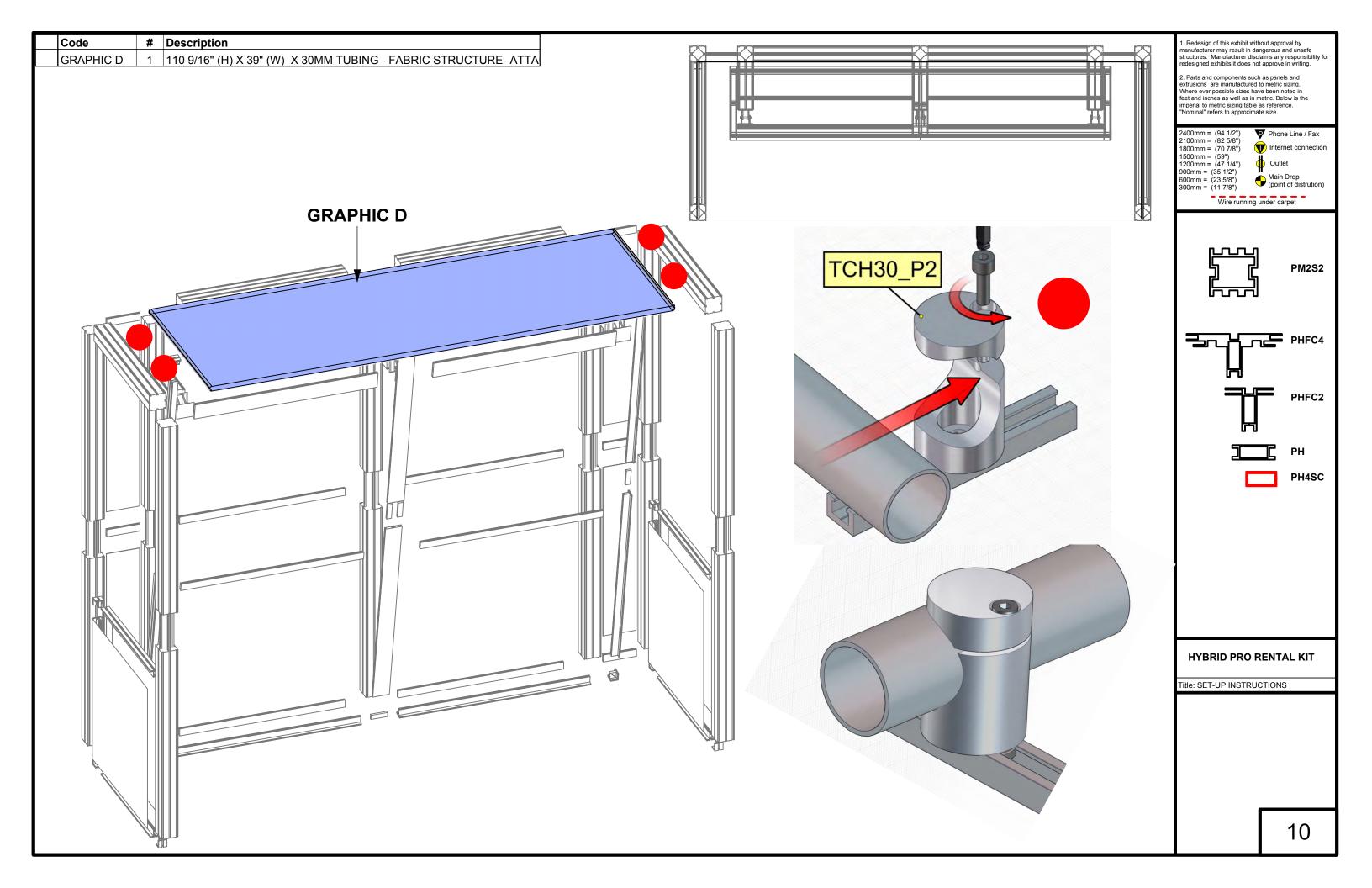
STEP 1

TUBING

STEP 2

SITS IN THE HOLE ON THE

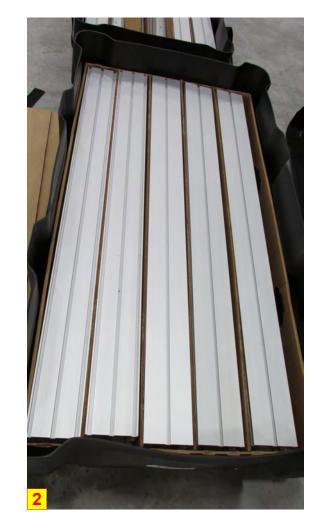




PACKING INSTRUCTIONS



(1) STEAMER, (2) HARDWARE BOXES



(5) R15



(2) R32, (4) R33, (4) R18, (8) R28



HARDWARE BOX

HARDWARE BOX



GREY FOAM FO
1/8" (PUT IN
(USED AS PROT



(4) R30, (4) R29





(2) R34, (3) R15



(4) R62, (5) R15



(1) R15, (2) R35, (3) R36, (3) R13









