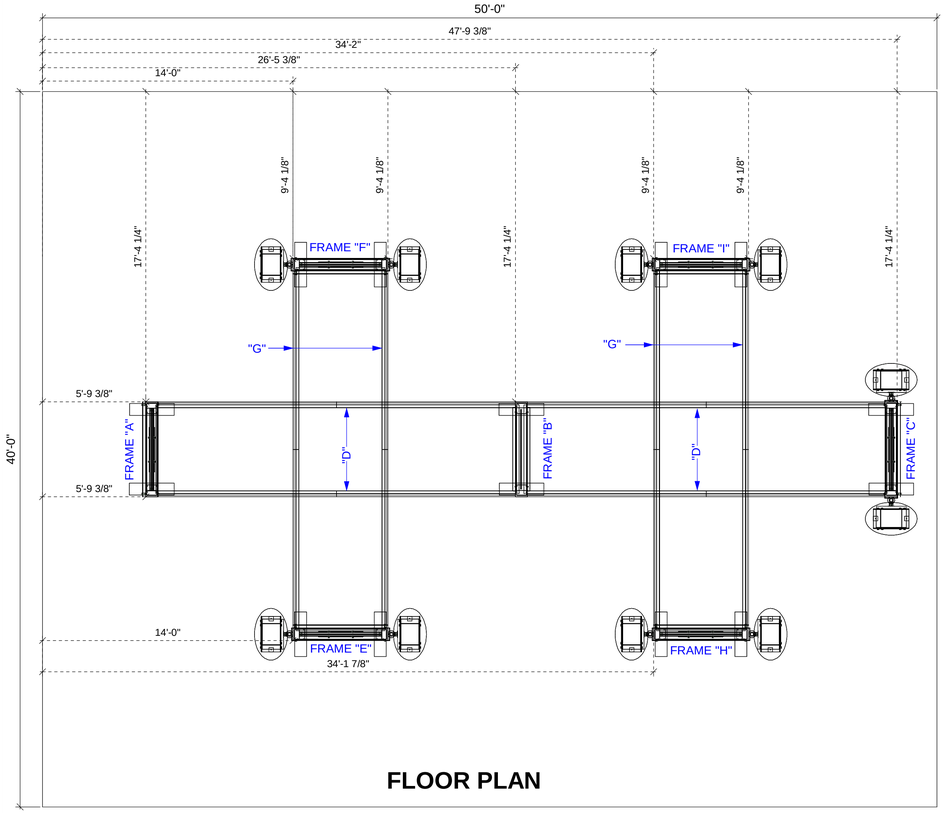
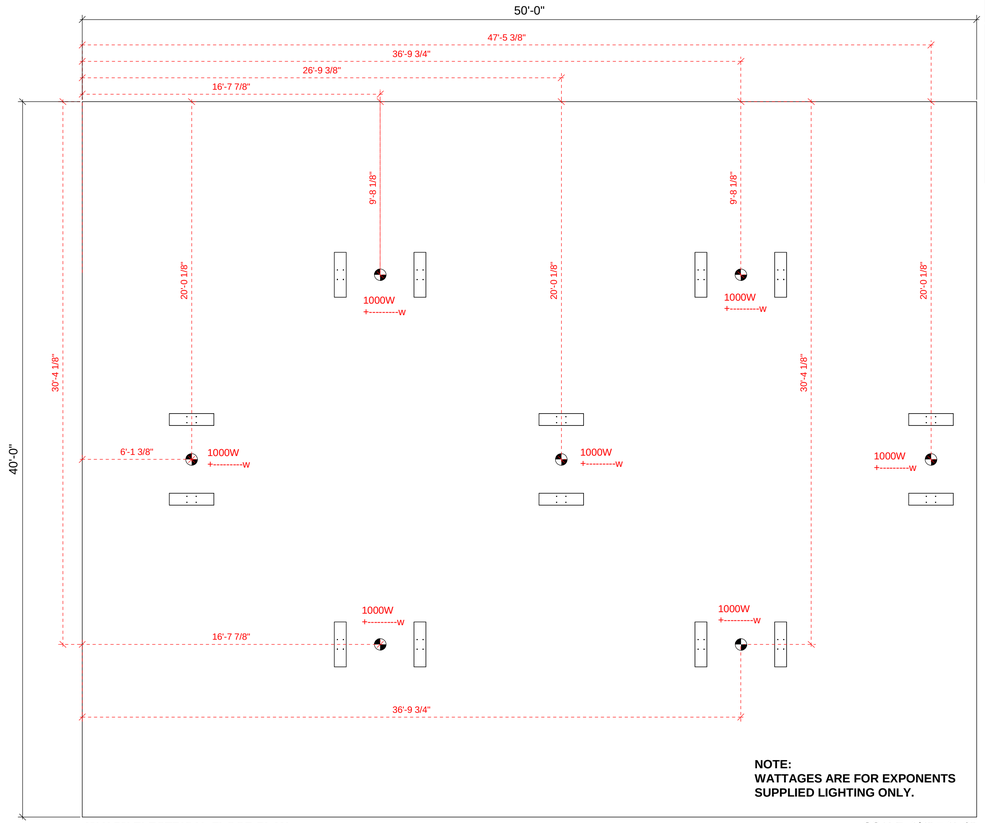


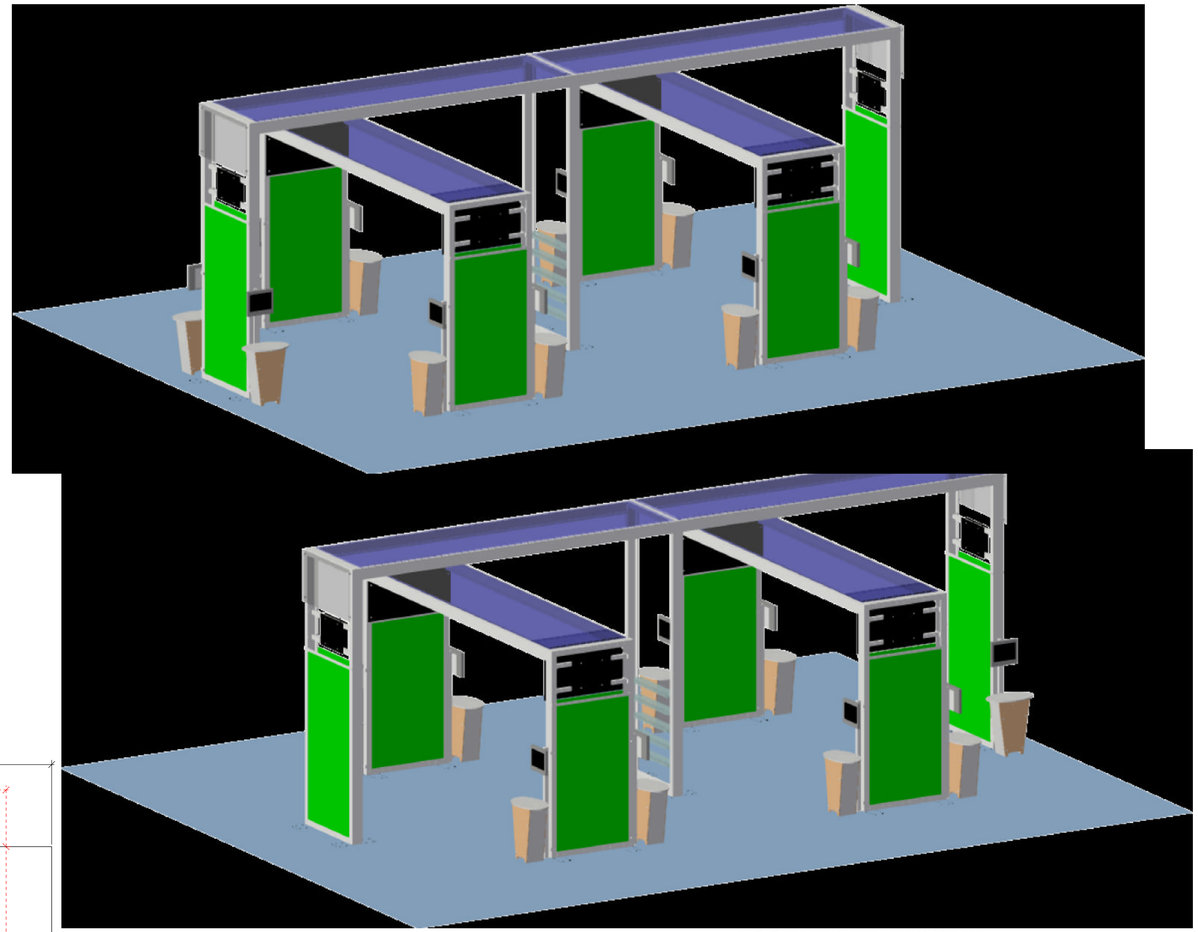
FLOOR PLAN



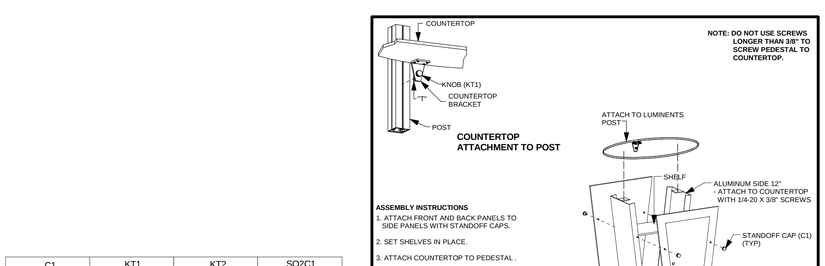
NOTE:
WATTAGES ARE FOR EXPONENTS SUPPLIED LIGHTING ONLY.

40' X 50' ELECTRICAL FLOOR PLAN — **SCALE: 1/4" = 1'- 0"**

SEE PAGE 2,3 & 4



ASSEMBLED EXHIBIT



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In accordance with our published Terms & Conditions, EXPONENTS cannot accept back charges without prior written approval.

HARDWARE LIST	
ITEM	**REQ. QNTY.**
C1	80
GD2	
GH1	
KT3	
KT1	138
KT2	52
SO2C1	24
SO3C5	
SO6C1	
C415A (KEYS)	10

NOTICE

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E X P O N E N T S

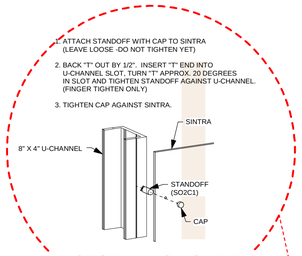
DWG 1 OF 4 # 37122

DEALER: SHABANG EXHIBITS
CLIENT: REALPAGE
DESCRIPTION: 40' X 50' EXHIBIT
SCALE: 1/2" = 1'-0"
DATE: 06/19/08
BY: HN

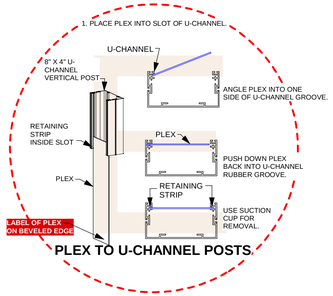
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1-800-451-4723 IN CA 619-298-6473

1

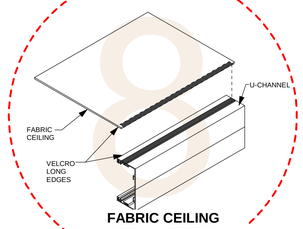
SEE PAGE 1



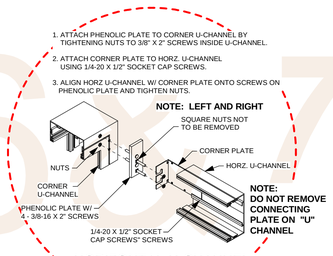
BLACK SINTRA TO U-CHANNEL



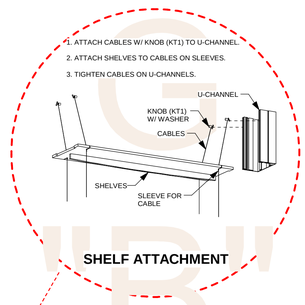
PLEX TO U-CHANNEL POSTS



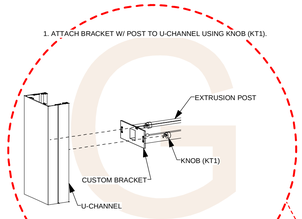
FABRIC CEILING ATTACHMENT TO U-CHANNEL



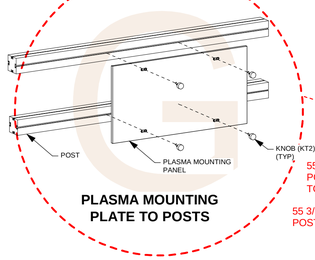
HORIZONTAL U-CHANNEL TO CORNER U-CHANNEL



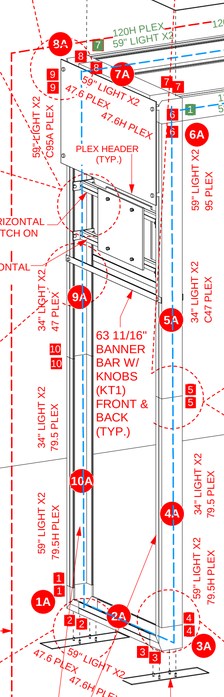
SHELF ATTACHMENT

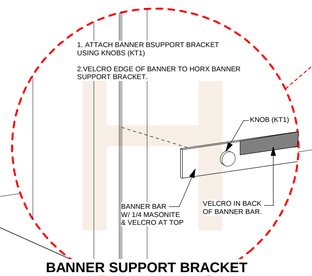


EXTRUSION POSTS TO U-CHANNEL POST

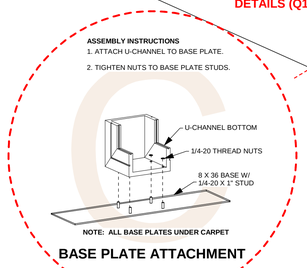


PLASMA MOUNTING PLATE TO POSTS





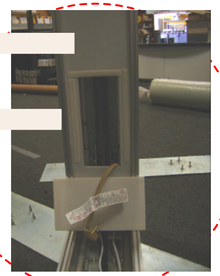
BANNER SUPPORT BRACKET



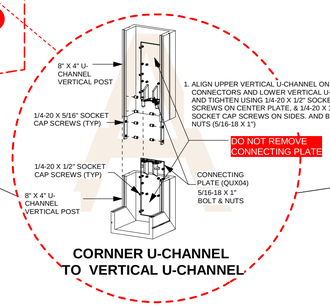
BASE PLATE ATTACHMENT



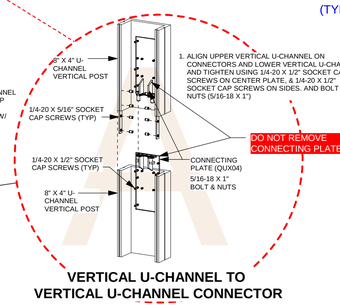
AV WIRING THRU. GREY TUBING



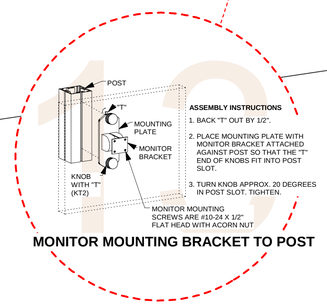
PLEX WITH HATCH



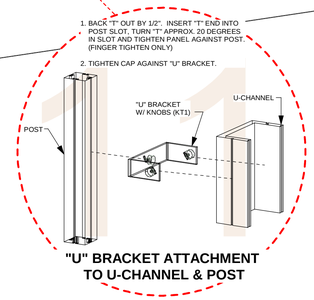
CORNNER U-CHANNEL TO VERTICAL U-CHANNEL



VERTICAL U-CHANNEL TO VERTICAL U-CHANNEL CONNECTOR



MONITOR MOUNTING BRACKET TO POST



"U" BRACKET ATTACHMENT TO U-CHANNEL & POST

ASSEMBLY INSTRUCTIONS

1. LAY OUT BASES AND ELECTRICAL UNDER CARPET.
2. ASSEMBLE FRAME "A": **CRITICAL ORIENTATION**
   A. ASSEMBLE U-CHANNELS TOGETHER.
   B. CONNECT ALL LIGHTING & WIRING.
   C. ATTACH BASE PLATES TO FRAME.
   D. RUN AV WIRING THRU GREY TUBING.
   E. ATTACH ALL PLEX INFILLS.
   F. BRING ALL WIRING THRU HATCHES AND EACC OUT.
   G. ATTACH POSTS TO FRAME / PLASMA ASSEMBLY. (SEE THUMB NAIL).
   H. ATTACH BANNER BAR & BANNER TO FRAME.
   I. ATTACH PLEX HEADER TO FRAME W/ 2" STANDOFFS.
3. ASSEMBLE FRAME "B": **CRITICAL ORIENTATION**
   A. ASSEMBLE U-CHANNELS TOGETHER.
   B. CONNECT ALL LIGHTING & WIRING.
   C. ATTACH BASE PLATES TO FRAME.
   D. RUN AV WIRING THRU GREY TUBING.
   E. ATTACH PLEX INFILLS.
   F. BRING ALL WIRING THRU HATCHES OUT.
   G. ATTACH ACRYLIC SHELF W/ CABLES TO FRAME.
4. ASSEMBLE FRAME "C": **CRITICAL ORIENTATION**
   A. ASSEMBLE U-CHANNELS TOGETHER.
   B. CONNECT ALL LIGHTING & WIRING.
   C. ATTACH BASE PLATES TO FRAME.
   D. RUN AV WIRING THUR GREY TUBING.
   E. ATTACH ALL PLEX INFILLS.
   F. BRING ALL WIRING THRU HATCHES AND EACC OUT.
   G. ATTACH POSTS TO FRAME / PLASMA ASSEMBLY (SEE THUMB NAIL).
   H. ATTACH BANNER BAR & BANNER TO FRAME.
   I. ATTACH PLEX HEADER TO FRAME W/ 2" STANDOFFS.
5. ASSEMBLE "U" CHANNELS "D": **CRITICAL ORIENTATION**
   A. ASSEMBLE U-CHANNELS TOGETHER.
   B. CONNECT ALL LIGHTING AND WIRING.
   C. ATTACH PLEX INFILLS.
6. ATTACH U-CHANNELS (1D,2D,3D,4D) TO FRAME "A" & "C". (NOTE: RUN WIRING CORD 1D,2D THROUGH 4A,5A & 3D,4D THROUGH 4C,5C)
7. ATTACH U-CHANNELS (5D,6D,7D,8D) TO FRAME "A" & "C". (NOTE: RUN WIRING CORD 5D,6D THROUGH 9A,10A & 7D,8D THROUGH 9C,10C)
8. ATTACH FABRIC CEILING TO TOP OF U-CHANNELS (1D,2D,5D,6D) & (3D,4D,7D,8D).
9. INSERT 4 3/4"DIA BASE PLATE TO POST.
10. ATTACH CUSTOM "U" BRACKET TO POST W/ KNOB (KT1).
11. ATTACH CUSTOM "U" BRACKET AND POST TO FRAME "C" W/ KNOBS (KT1).
12. ASSEMBLE PEDESTAL,COUNTERTOP (LC02) AND THEN ATTACH TO POST.(SEE PAGE 1 DETAIL)
13. ATTACH MONITOR BRACKET AND MONITOR TO POST.

NOTES:

1. **DO NOT USE DRILL GUNS. HAND TIGHTEN SCREWS ONLY.**
2. **NEED 3 - 14' LADDERS FOR SET UP.**
3. **RECOMMENDED 1/2" OR LESS PADDING THICKNESS.**

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E X P O N E N T S

DWG 2 OF 4 # 37122

DEALER: SHABANG EXHIBITS
CLIENT: REALPAGE
DESCRIPTION: 40' X 50' EXHIBIT
SCALE: 1/2" = 1'-0"
DATE: 06/19/08
BY: HN

EMERGENCY HARDWARE NUMBER
1-800-451-4723 IN CA 619-298-6473

2

SEE PAGE 1

ASSEMBLY INSTRUCTIONS

1. LAY OUT BASES AND ELECTRICAL UNDER CARPET.

2. ASSEMBLE FRAME "E": **CRITICAL ORIENTATION**
   A. ASSEMBLE U-CHANNELS TOGETHER.
   B. CONNECT ALL LIGHTING & WIRING.
   C. ATTACH BASE PLATES TO FRAME.
   D. RUN AV WIRING THRU GREY TUBING.
   E. ATTACH ALL PLEX INFILLS.
   F. BRING ALL WIRING THRU HATCHES AND EACC OUT.
   G. ATTACH POSTS TO FRAME / PLASMA ASSEMBLY (SEE THUMB NAIL).
   H. ATTACH BANNER BAR & BANNER TO FRAME.
   I. ATTACH BLACK SINTRA TO FRAME W/ 2"STAND-OFFS.

3. ASSEMBLE FRAME "F": **CRITICAL ORIENTATION**
   A. ASSEMBLE U-CHANNELS TOGETHER.
   B. CONNECT ALL LIGHTING & WIRING.
   C. ATTACH BASE PLATES TO FRAME.
   D. RUN AV WIRING THRU GREY TUBING.
   E. ATTACH PLEX INFILLS.
   F. BRING ALL WIRING THRU HATCHES AND EACC OUT.
   G. ATTACH POST TO FRAME / PLASMA ASSEMBLY. (SEE THUMB NAIL).
   H. ATTACH BANNER BAR & BANNER TO FRAME.
   I. ATTACH BLACK SINTRA TO FRAME W/ 2"STAND-OFFS.

4. ASSEMBLE "U" CHANNELS "G": **CRITICAL ORIENTATION**
   A. ASSEMBLE U-CHANNELS TOGETHER.
   B. CONNECT ALL LIGHTING & WIRING.
   C. ATTACH PLEX INFILLS.

5. ATTACH U-CHANNELS "G" TO FRAME "E" & "F" (NOTE: RUN WIRING CORD 1J,2J THROUGH FRAME "H" 3J,4J THROUGH FRAME "I")

6. ATTACH FABRIC CEILING TO TOP OF U-CHANNELS "G".

7. INSERT 4 3/4"DIA BASE PLATE TO POST.

8. ATTACH CUSTOM "U" BRACKET TO POST W/ KNOB (KT1).

9. ATTACH CUSTOM "U" BRACKET AND POST TO FRAMES "E" & "F" W/ KNOBS (KT1).

10. ASSEMBLE PEDESTAL,COUNTERTOP (LC02) AND THEN ATTACH TO POST.(SEE PAGE 1 FOR DETAIL)

11. ATTACH MONITOR BRACKET AND MONITOR TO POST.

CRITICAL: ***MAKE SURE ORIENTATION OF U-CHANNEL IS CORRECT.**
***MAKE SURE LIGHTS ARE GOING TO WORK (MALE TO FEMALE)**

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2. **NEED 3 - 10' LADDERS FOR SET UP.**
3. **RECOMMENDED 1/2" OR LESS PADDING THICKNESS.**

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EXPONENTS

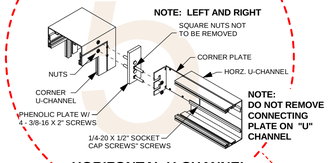
DWG 3 OF 4 # 37122

DEALER: SHABANG EXHIBITS
CLIENT: REALPAGE
DESCRIPTION: 40' X 50' EXHIBIT
SCALE: 1/2" = 1'-0"
DATE: 06/19/08
BY: HN

EMERGENCY HARDWARE NUMBER
1-800-451-4723 IN CA 619-298-6473

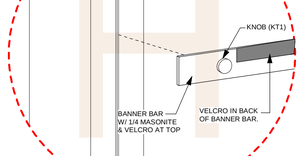
HORIZONTAL U-CHANNEL TO CORNER U-CHANNEL

1. ATTACH PHENOLIC PLATE TO CORNER U-CHANNEL BY TIGHTENING NUTS TO 3/8" X 2" SCREWS INSIDE U-CHANNEL.
2. ATTACH CORNER PLATE TO HORZ. U-CHANNEL USING 1/4-20 X 1/2" SOCKET CAP SCREWS.
3. ALIGN HORZ U-CHANNEL W/ CORNER PLATE ONTO SCREWS ON PHENOLIC PLATE AND TIGHTEN NUTS.

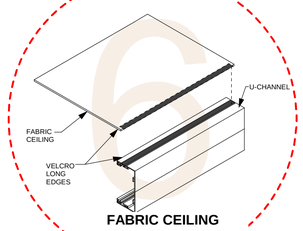


BANNER SUPPORT BRACKET

1. ATTACH BANNER BSUPPORT BRACKET USING KNOBS (KT1)
2.VELCRO EDGE OF BANNER TO HORX BANNER SUPPORT BRACKET.

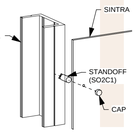


FABRIC CEILING ATTACHMENT TO U-CHANNEL



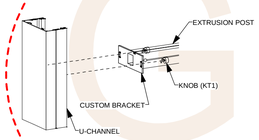
BLACK SINTRA TO U-CHANNEL

1. ATTACH STANDOFF WITH CAP TO SINTRA (LEAVE LOOSE -DO NOT TIGHTEN YET)
2. BACK "T" OUT BY 1/2". INSERT "T" END INTO U-CHANNEL SLOT, TURN "T" APPROX. 20 DEGREES IN SLOT AND TIGHTEN STANDOFF AGAINST U-CHANNEL. (FINGER TIGHTEN ONLY)
3. TIGHTEN CAP AGAINST SINTRA.

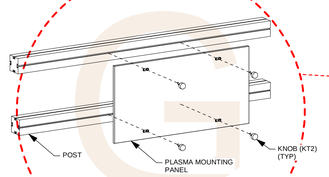


EXTRUSION POSTS TO U-CHANNEL POST

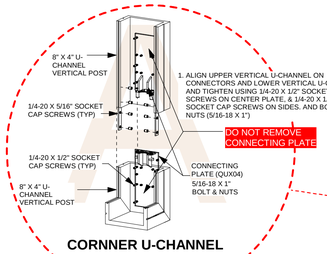
1. ATTACH BRACKET W/ POST TO U-CHANNEL USING KNOB (KT1).



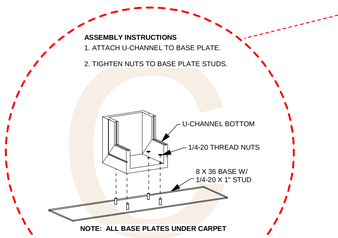
PLASMA MOUNTING PLATE TO POSTS



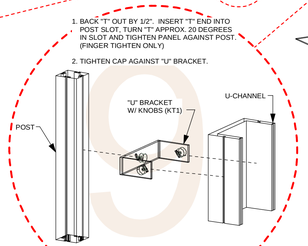
CORNNER U-CHANNEL TO VERTICAL U-CHANNEL



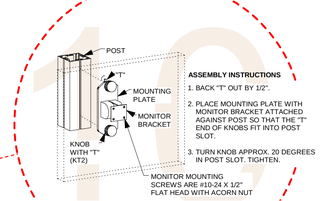
BASE PLATE ATTACHMENT



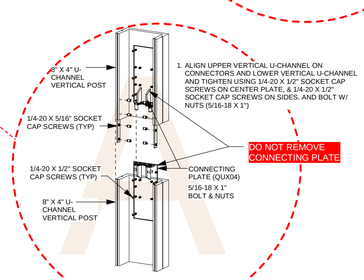
"U" BRACKET ATTACHMENT TO U-CHANNEL & POST



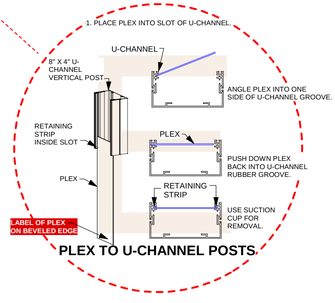
MONITOR MOUNTING BRACKET TO POST



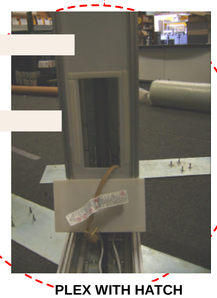
VERTICAL U-CHANNEL TO VERTICAL U-CHANNEL CONNECTOR



PLEX TO U-CHANNEL POSTS



PLEX WITH HATCH

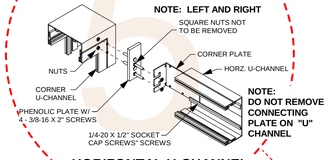


AV WIRING THRU. GREY TUBING



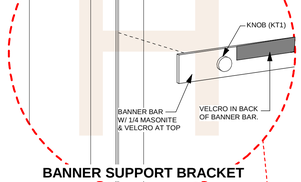
SEE PAGE 1

1. ATTACH PHENOLIC PLATE TO CORNER U-CHANNEL BY TIGHTENING NUTS TO 3/8" X 2" SCREWS INSIDE U-CHANNEL.
2. ATTACH CORNER PLATE TO HORZ. U-CHANNEL USING 1/4-20 X 1/2" SOCKET CAP SCREWS.
3. ALIGN HORZ U-CHANNEL W/ CORNER PLATE ONTO SCREWS ON PHENOLIC PLATE AND TIGHTEN NUTS.

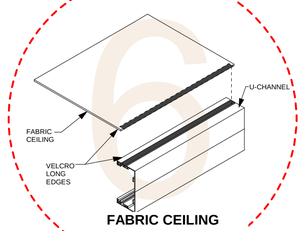


HORIZONTAL U-CHANNEL TO CORNER U-CHANNEL

1. ATTACH BANNER BSUPPORT BRACKET USING KNOBS (KT1)
2. VELCRO EDGE OF BANNER TO HORX BANNER SUPPORT BRACKET.

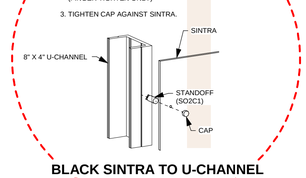


BANNER SUPPORT BRACKET



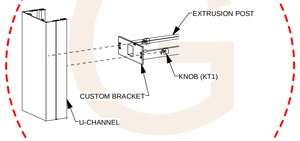
FABRIC CEILING ATTACHMENT TO U-CHANNEL

1. ATTACH STANDOFF WITH CAP TO SINTRA (LEAVE LOOSE -DO NOT TIGHTEN YET)
2. BACK "T" OUT BY 1/2". INSERT "T" END INTO U-CHANNEL SLOT, TURN "T" APPROX. 20 DEGREES IN SLOT AND TIGHTEN STANDOFF AGAINST U-CHANNEL. (FINGER TIGHTEN ONLY)
3. TIGHTEN CAP AGAINST SINTRA.

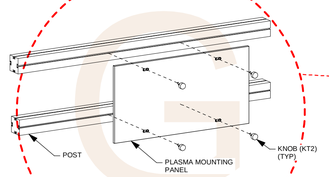


BLACK SINTRA TO U-CHANNEL

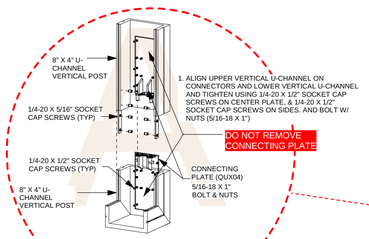
1. ATTACH BRACKET W/ POST TO U-CHANNEL USING KNOB (KT1).



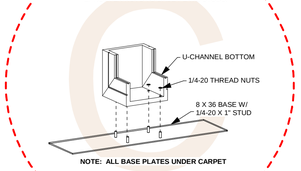
EXTRUSION POSTS TO U-CHANNEL POST



PLASMA MOUNTING PLATE TO POSTS

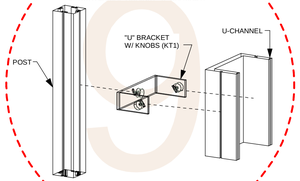


CORNNER U-CHANNEL TO VERTICAL U-CHANNEL



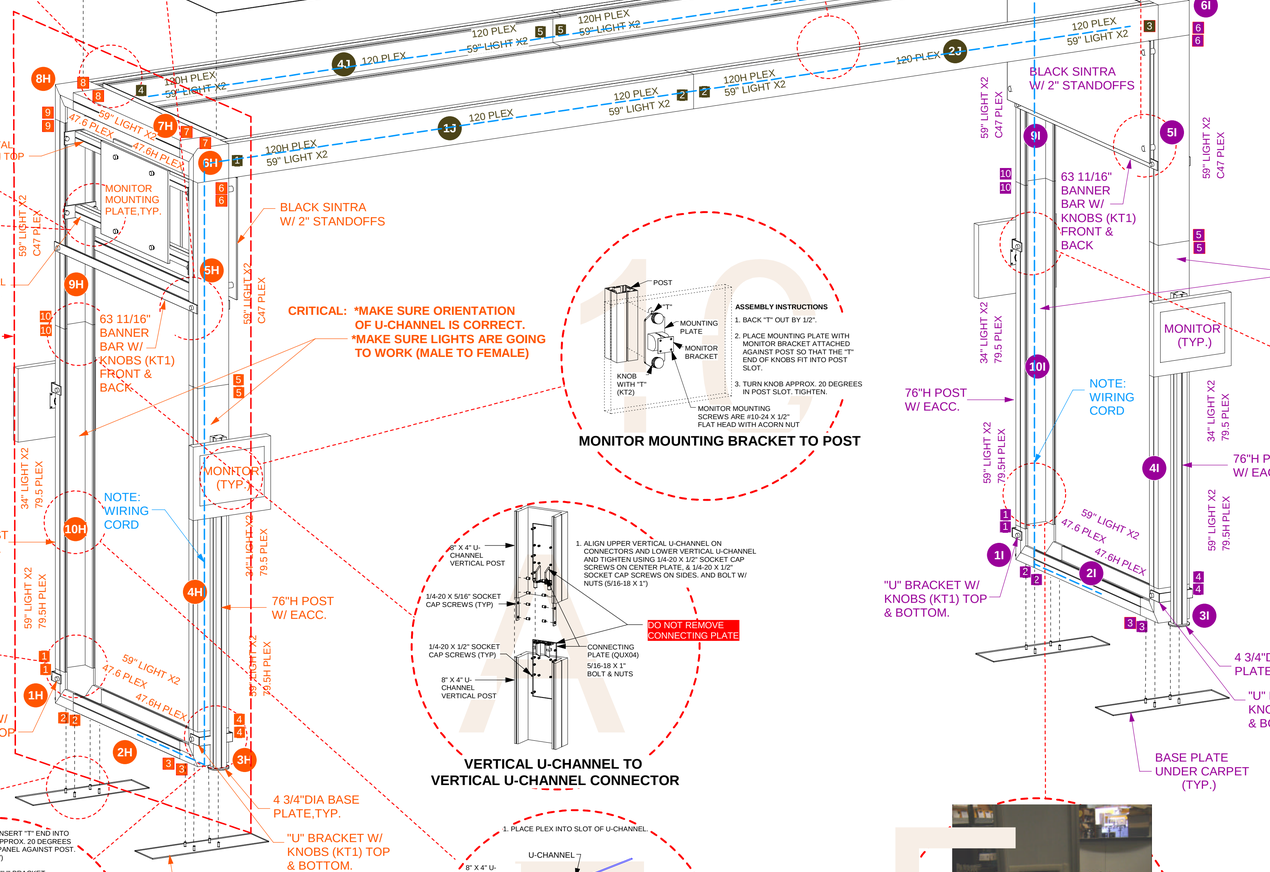
ASSEMBLY INSTRUCTIONS
1. ATTACH U-CHANNEL TO BASE PLATE.
2. TIGHTEN NUTS TO BASE PLATE STUDS.

BASE PLATE ATTACHMENT



1. BACK "T" OUT BY 1/2". INSERT "T" END INTO POST SLOT, TURN "T" APPROX. 20 DEGREES IN SLOT AND TIGHTEN PANEL AGAINST POST. (FINGER TIGHTEN ONLY)
2. TIGHTEN CAP AGAINST "U" BRACKET.

"U" BRACKET ATTACHMENT TO U-CHANNEL & POST



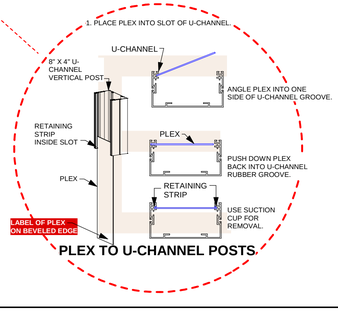
TYPICAL FRAME DETAILS (Q125)

CRITICAL: *MAKE SURE ORIENTATION OF U-CHANNEL IS CORRECT. *MAKE SURE LIGHTS ARE GOING TO WORK (MALE TO FEMALE)

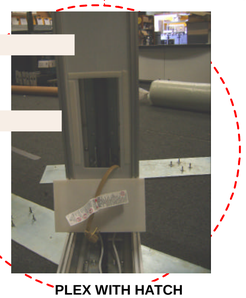
ASSEMBLY INSTRUCTIONS
1. BACK "T" OUT BY 1/2".
2. PLACE MOUNTING PLATE WITH MONITOR BRACKET ATTACHED AGAINST POST SO THAT THE "T" END OF KNOBS FIT INTO POST SLOT.
3. TURN KNOB APPROX. 20 DEGREES IN POST SLOT. TIGHTEN.

MONITOR MOUNTING BRACKET TO POST

VERTICAL U-CHANNEL TO VERTICAL U-CHANNEL CONNECTOR



PLEX TO U-CHANNEL POSTS



PLEX WITH HATCH



AV WIRING THRU. GREY TUBING

ASSEMBLY INSTRUCTIONS

1. LAY OUT BASES AND ELECTRICAL UNDER CARPET.

2. ASSEMBLE FRAME "H": **CRITICAL ORIENTATION**
   - A. ASSEMBLE U-CHANNELS TOGETHER.
   - B. CONNECT ALL LIGHTING & WIRING.
   - C. ATTACH BASE PLATES TO FRAME.
   - D. RUN AV WIRING THRU GREY TUBING.
   - E. ATTACH ALL PLEX INFILLS.
   - F. BRING ALL WIRING THRU HATCHES AND EACC OUT.
   - G. ATTACH POSTS TO FRAME / PLASMA ASSEMBLY (SEE THUMB NAIL).
   - H. ATTACH BANNER BAR & BANNER TO FRAME.
   - I. ATTACH BLACK SINTRA TO FRAME W/ 2"STAND-OFFS.

3. ASSEMBLE FRAME "I": **CRITICAL ORIENTATION**
   - A. ASSEMBLE U-CHANNELS TOGETHER.
   - B. CONNECT ALL LIGHTING & WIRING.
   - C. ATTACH BASE PLATES TO FRAME.
   - D. RUN AV WIRING THRU GREY TUBING.
   - E. ATTACH PLEX INFILLS.
   - F. BRING ALL WIRING THRU HATCHES AND EACC OUT.
   - G. ATTACH POST TO FRAME / PLASMA ASSEMBLY. (SEE THUMB NAIL).
   - H. ATTACH BANNER BAR & BANNER TO FRAME.
   - I. ATTACH BLACK SINTRA TO FRAME W/ 2"STAND-OFFS.

4. ASSEMBLE "U" CHANNELS "J": **CRITICAL ORIENTATION**
   - A. ASSEMBLE U-CHANNELS TOGETHER.
   - B. CONNECT ALL LIGHTING & WIRING.
   - C. ATTACH PLEX INFILLS.

5. ATTACH U-CHANNELS "J" TO FRAME "H" & "I" (NOTE: RUN WIRING CORD 1J,2J THROUGH FRAME "H" 3J,4J THROUGH FRAME "I")

6. ATTACH FABRIC CEILING TO TOP OF U-CHANNELS "J".

7. INSERT 4 3/4"DIA BASE PLATE TO POST.

8. ATTACH CUSTOM "U" BRACKET TO POST W/ KNOB (KT1).

9. ATTACH CUSTOM "U" BRACKET AND POST TO FRAMES "H" & "I" W/ KNOBS (KT1).

10. ASSEMBLE PEDESTAL,COUNTERTOP (LC02) AND THEN ATTACH TO POST.(SEE PAGE 1 FOR DETAIL)

11. ATTACH MONITOR BRACKET AND MONITOR TO POST.

IMPORTANT NOTE:

If you experience difficulty at show-site installation, please call Exponents,Inc. at 1-800-451-4723 before hiring additional labor, purchasing materials,or altering properties(cutting,drilling,attaching third party components, etc.). Often, EXPONENTS personnel will have solutions that make such expenditures or alterations unnecessary.

In accordance with our published Terms & Conditions, EXPONENTS cannot accept back charges without prior written approval.

NOTES:
1. **DO NOT USE DRILL GUNS. HAND TIGHTEN SCREWS ONLY.**
2. **NEED 3 - 10' LADDERS FOR SET UP.**
3. **RECOMMENDED 1/2" OR LESS PADDING THICKNESS.**

NOTICE

This set-up configuration, as explicitly depicted in these drawings, is considered to be stable by EXPONENTS, INC. The user assumes all risks for any deviation from these drawings. EXPONENTS, INC. will assume no liability for any variation from these drawings without prior written approval. CAUTION should be taken to assure that conditions at the installation site, and/or additions to the structure do not cause instability. Factors that may cause instability include, but are not limited to, the condition of the surface on which the structure is assembled, and the attachment to, or placement on, the structure of products, equipment, or fixtures.

E X P O N E N T S

DWG 4 OF 4 # 37122

DEALER: SHABANG EXHIBITS
CLIENT: REALPAGE
DESCRIPTION: 40' X 50' EXHIBIT
SCALE: 1/2" = 1'-0"
DATE: 06/19/08
BY: HN

EMERGENCY HARDWARE NUMBER
1-800-451-4723 IN CA 619-298-6473