



Installation/Assembly
Instructions
For
Main Street
Seating Package

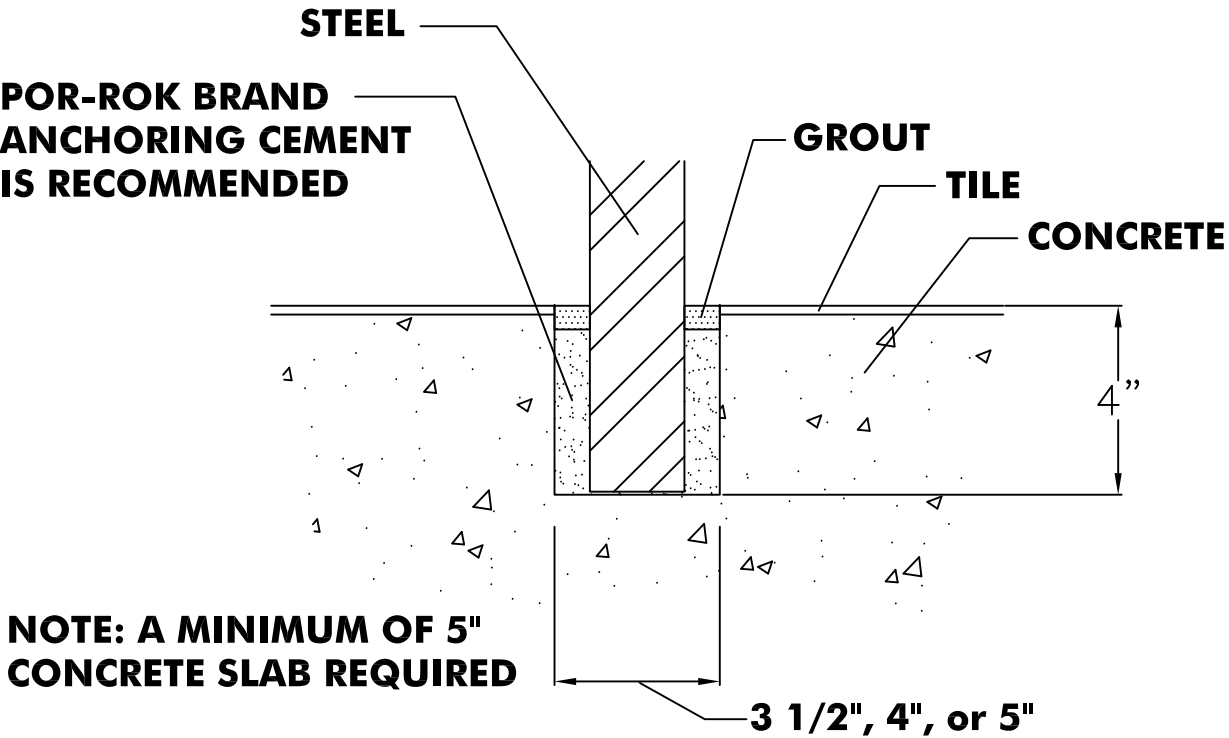
INSTALL INSTRUCTIONS
Main Street Décor Scheme
Table of Contents

- | | |
|-----------------------------|---------------------------|
| 1) Cored Steel | 10) Counter Support |
| 2) Clip Down Steel | 11) Newspaper Rack |
| 3) Modena Booth Clip Down | 12) CBS McCafe Blade |
| 4) Trumpet Stool Cored | 13) Coat Hook Under Table |
| 5) Free Standing Boom Stool | 14) SS Coat Hook |
| 6) Swivel Chair | 15) SSBS Beverage Header |
| 7) Freestanding Table | 16) Happy Meal |
| 8) Trash Tower | |
| 9) Beverage Header | |

CORED STEEL INSTALL INSTRUCTIONS

TOOLS NEEDED:

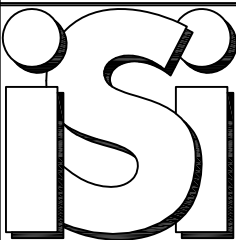
- 1.) PARALLEL CLAMP
- 2.) WOOD SHIMS
- 3.) FOUR INCH LONG PIECES OF 2”X4” (2X)
- 4.) TORPEDO LEVEL/2’ and 4’ LEVEL
- 5.) LARGE FUNNEL WITH 1–1/2” THICK HOSE
- 6.) POR ROK QUICK SET CONCRETE



CORE DRILL DETAIL

NOTES:

- 1.) THE CORED HOLE MUST BE AT LEAST 4” DEEP AND FREE OF ANY WATER.
- 2.) CHECK THE PLAN TO BE CERTAIN THAT THE CORRECT STEEL IS GOING IN THE HOLE.
- 3.) SET THE STEEL UPRIGHT ON A FLAT SURFACE AND PLACE ONE OF THE 4” BLOCKS ON EACH SIDE OF THE STEEL.
- 4.) PLACE THE PARALLE CLAMP ON TOP OF THE BLOCKS AND SECURE THE CLAMP TO THE STEEL.
- 5.) POSITION THE STEEL IN THE HOLE SO THE CLAMP HOLDS THE STEEL SO 4” IS IN THE HOLE.
- 6.) USING THE WOOD SHIMS LEVEL THE TOP PLATE OF THE STEEL. (DO NOT LEVEL THE SHAFT BECAUSE THE TOP PLATES MAY NOT BE SQUARE).
- 7.) MIX UP ENOUGH POR ROK TO FILL 12 TO 15 HOLES AT A TIME. (USE POR ROK MIXING INSTRUCTIONS ON SIDE OF CONTAINER)
- 8.) FILL UP THE HOLES THAT HAVE LEVELED STEEL TO THE BOTTOM OF THE TILE WITH POR ROK.
* SEE ABOVE DETAIL
- 9.) LET THE POR ROK SET FOR A MINIMUM OF 15 MINUTES OR UNTIL HARD.

| REV | BY | DESCRIPTION | DATE |
|---|------------------|---|--------------------|
| REVISIONS | | | |
|  | | INTERIOR SYSTEMS INCORPORATED 241 NORTH BROADWAY STREET, SUITE 600 MILWAUKEE, WI 53202 www.isiamerica.com | |
| | | TITLE: CORE DRILL SETTING STEEL INSTALLATION INSTRUCTIONS | |
| SIZE B | DRAWN BY: GJM | DWG NO: ENG 3.32 CORE-STEEL | REV — |
| SCALE: 1/8"=1" | | DATE: 4/22/11 | SHEET 1 OF 1 |

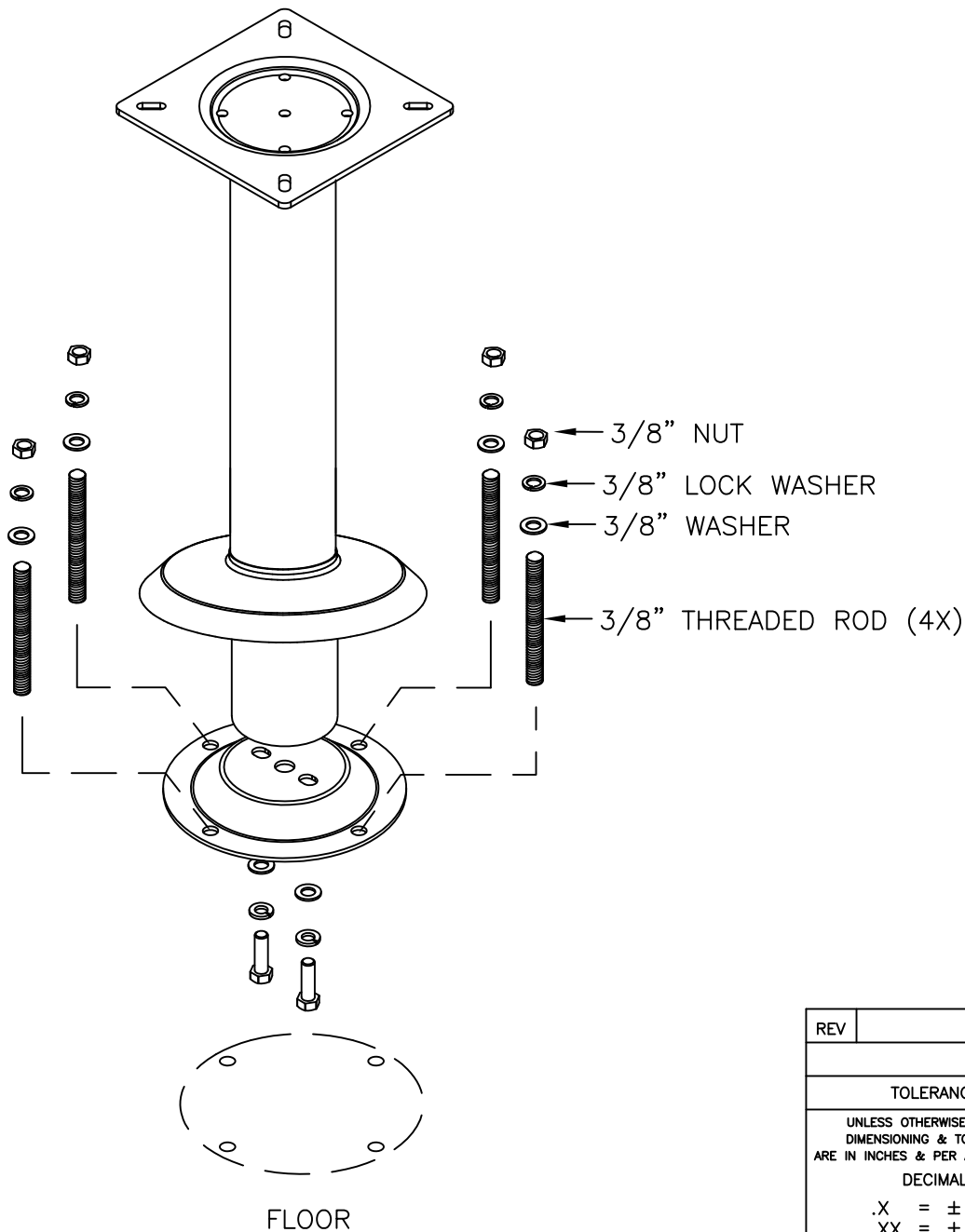
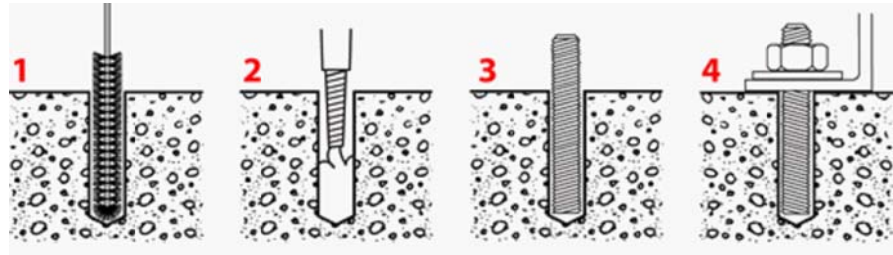
CLIP DOWN STEEL INSTALL

INSTRUCTIONS:

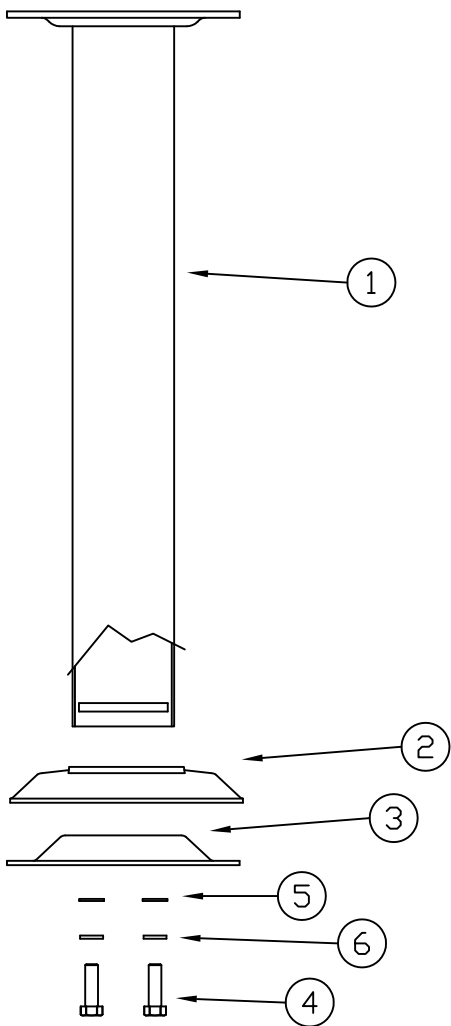
- 1.) REMOVE (2) BOLTS, LOCK WASHERS AND FLAT WASHERS FROM THE BOTTOM OF THE SUPPORT TUBE.
- 2.) CAEFULLY SLIDE THE COVER PLATE UP THE SUPPORT TUBE AVOIDING DAMAGE TO THE PAINT ON THE TUBE.
- 3.) ASSEMBLE THE CLIP DOWNPLATE TO THE BOTTOM OF THE SUPPORT TUBE WITH THE (2) BOLTS, LOCK WASHERS AND FLAT WASHERS.
- 4.) USING CLIP DOWN PLATE, LAYOUT CLIP DOWN HOLES PER FLOOR PLAN AND MARK WHERE HOLES SHOULD BE DRILLED.
- 5.) DRILL HOLES TO SUFFICIENT DEPTH USING 7/16" DIAMETER DFS BIT.
- 6.) CLEAN OUT HOLE FROM BOTTOM WITH FORCED AIR.
- 7.) COMPLETE HOLE PREPARATION WITH BRUSH AND REPEAT CLEANING WITH FORCED AIR(LEAVE NO DUST OR SLURRY). (FIG. 1)
- 8.) INSERT A7 CONCRETE ADHESIVE INTO HOLE PER RED HEAD ADHESIVE INSTRUCTIONS. (FIG. 2)
- 9.) INSTALL WASHER, LOCK WASHER AND NUT TO THREADED ROD FROM HARDWARE KIT.
- 10.) INSTALL THREADED ROD INTO THE HOLE BY HAND USING A SLOW TWISTING MOTION. (FIG. 3)
- 11.) REPEAT ANCHORING STEPS FOR REMAINING (3) HOLES.
- 12.) LET ADHESIVE CURE PER A7 INSTRUCTIONS.
- 13.) REMOVE NUTS, LOCK WASHERS AND WASHERS FROM THREAD ROD IN HOLES.
- 13.) POSITION CLIP DOWN PLATE OVER THREADED RODS.
- 10.) SECURE CLIP DOWN PLATE TO THREAD ROD WITH NUT, LOCK WASHER AND WASHER. (FIG. 4)
- 11.) CAREFULLY SLIDE COVER PLATE DOWN TUBE TO FLOOR.

WARNING: WEAR EYE PROTECTION

*NOTE: THE ABOVE INSTRUCTIONS ARE FOR A STANDARD 5" DEEP CONCRETE FLOOR. IF THE THE SUBSTRAIGHT DIFFERS AN ALTERNATIVE ANCHORING METHOD MAY BE NEEDED. IT IS THE INSTALLERS RESPONSIBILITY TO PROVIDE THE PROPER ANCHORING IN THOSE SITUATIONS.



| # | PART # | DESCRIPTION | NAME | QTY | LENGTH |
|---|-----------|---------------------------|-------------|-----|--------|
| 1 | | TUBE SUPPORT | TUBE | 1 | N/A |
| 2 | | COVER PLATE | PLATE | 1 | N/A |
| 3 | | CLIP DOWN PLATE | PLATE | 1 | N/A |
| 4 | | HEX BOLT 3/8"-16 X 1-1/2" | BOLT | 2 | N/A |
| 5 | | 3/8" FLAT WASHER | WASHER | 2 | N/A |
| 6 | | 3/8" LOCK WASHER | LOCK WASHER | 2 | N/A |
| 7 | HW-INS-TS | HARDWARE KIT | KIT | 1 | N/A |



| REV | ECN | DATE |
|--|-----------------|----------------------|
| REVISIONS | | |
| TOLERANCES | | |
| UNLESS OTHERWISE SPECIFIED DIMENSIONING & TOLERANCING ARE IN INCHES & PER ANSI Y14.5M-82 | | |
| DECIMALS | | |
| .X = ± 0.050 | | |
| .XX = ± 0.030 | | |
| .XXX = ± 0.010 | | |
| FRACTIONS: ± 1/16" | | |
| ANGULAR: ± 1° | | |
| THIRD ANGLE PROJECTION | | |
| TITLE: CLIP DOWN STEEL INSTALL INSTRUCTIONS | | |
| SIZE B | DRWN BY: GJM | DWG NO: ENG 3.45D |
| SCALE: NA | DATE: 6/25/13 | REV - |
| SHEET 1 OF 1 | | |

MODENA CLIP DOWN BOOTH INSTALL INSTRUCTIONS

| # | PART # | DESCRIPTION | NAME | QTY | LENGTH |
|---|-----------|------------------------------|--------------|-----|--------|
| 1 | 13-20-134 | METAL GLIDE INSERT 1-1/2" SQ | GLIDE INSERT | 1 | N/A |
| 2 | 51542 | 1/4" X 2-1/4" TAPCON ANCHOR | ANCHOR SCREW | 1 | N/A |

MODENA CLIP DOWN BOOTH INSTALL INSTRUCTIONS

LOCATE BOOTH PER POSITION ON FLOOR PLAN.

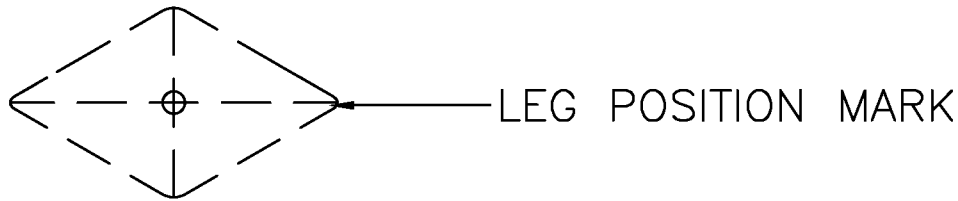
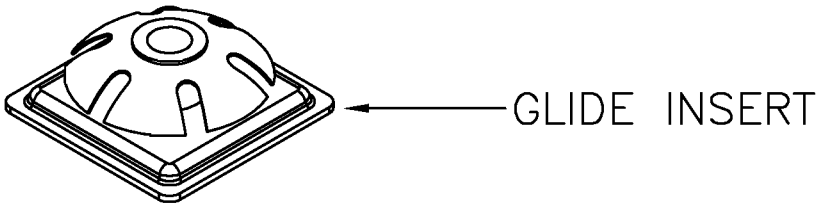
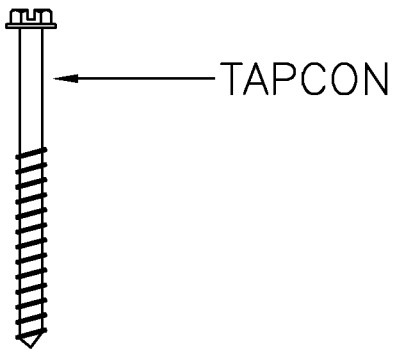
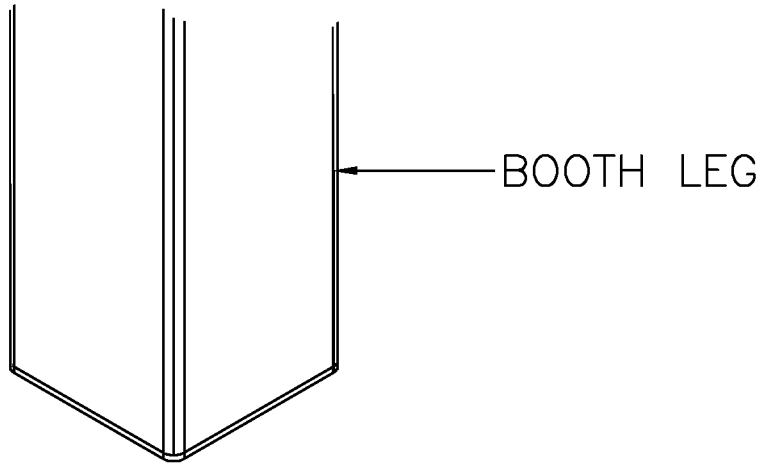
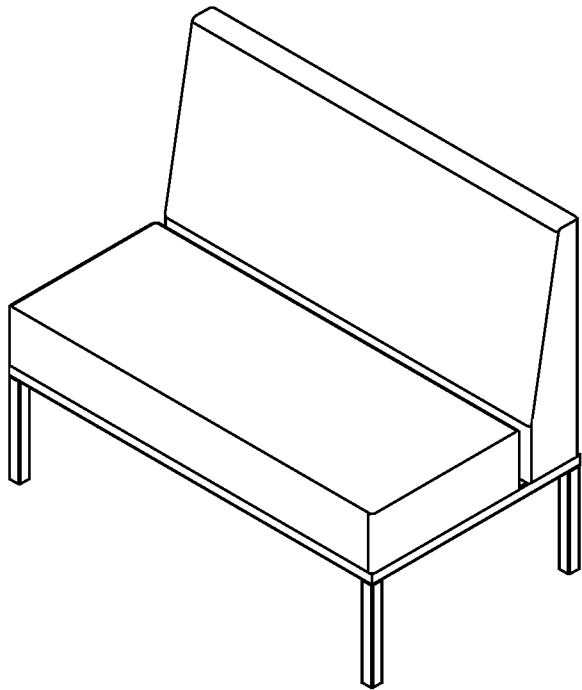
MARK LOCATION OF EACH LEG ON FLOOR BY TRACING THE OUTSIDE OF EACH LEG BOTTOM.

MOVE BOOTH AND MARK CENTER OF EACH LEG POSITION FOR PILOT HOLE.

DRILL A PILOT HOLE WITH A 3/16" DRILL BIT FOR THE 1/4" TAPCON.

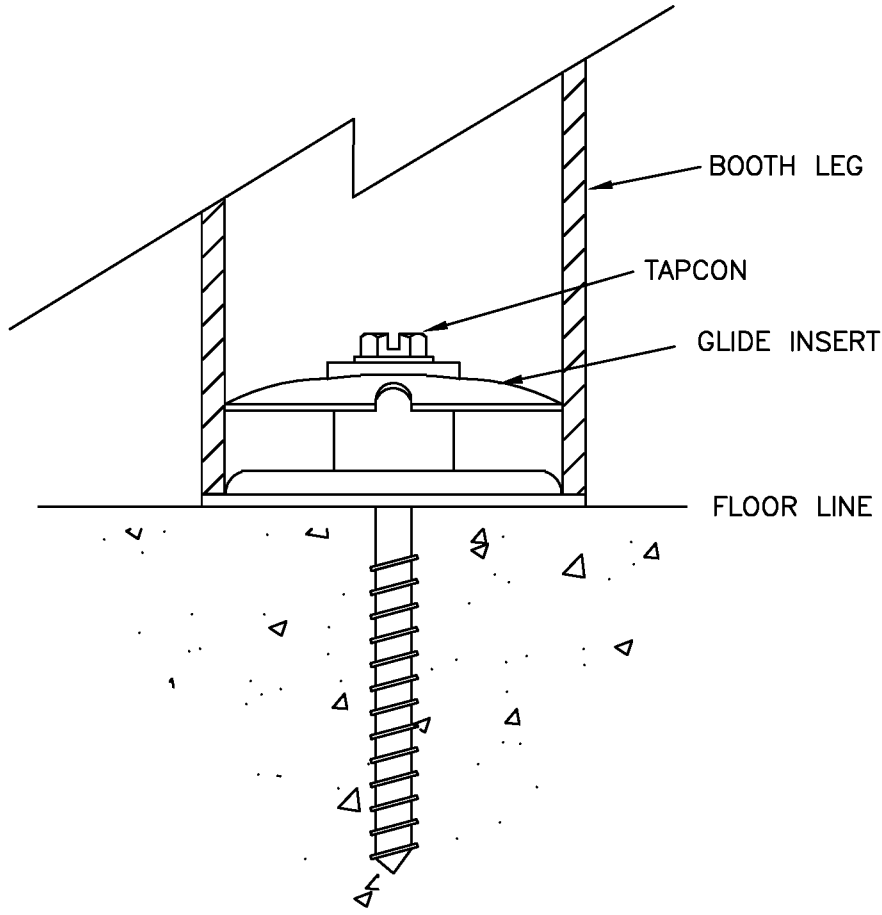
POSITION EACH INSERT IN PLACE PER LEG OUTLINE ON FLOOR AND SECURE WITH TAPCON.

ONCE ALL INSERTS ARE IN PLACE POSITION BOOTH LEGS OVER INSERTS AND SET BOOTH DOWN.


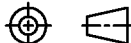


FLOOR LINE

FLOOR CLIP DETAIL

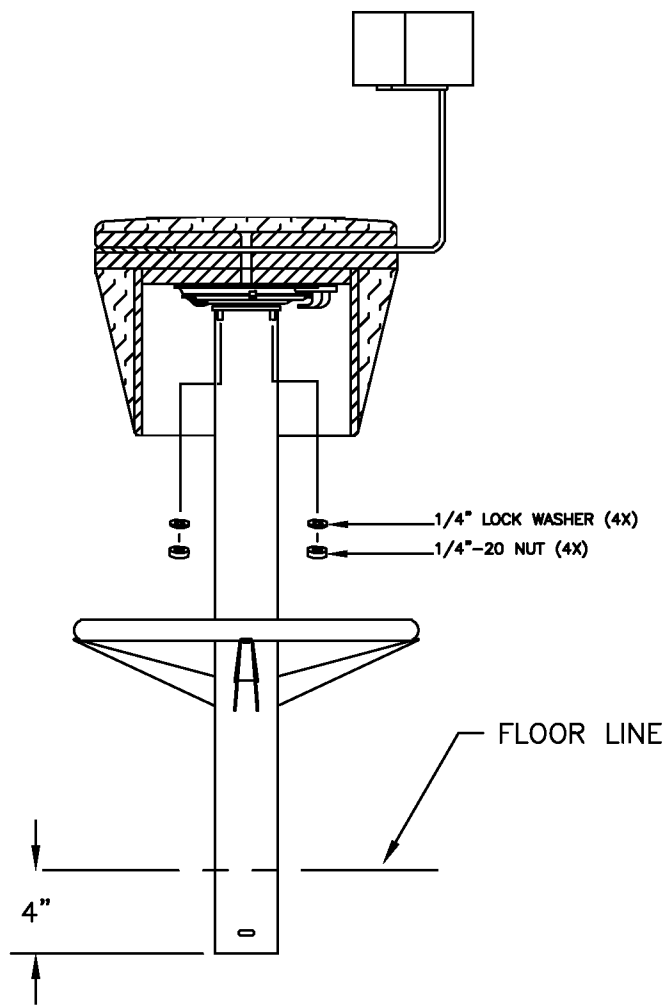


FINISH DETAIL

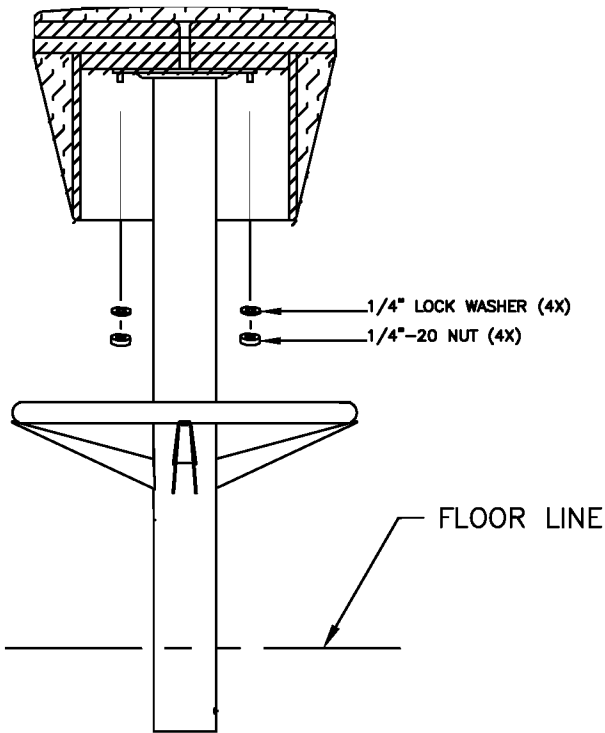
| REV | ECN | | DATE | | |
|--|-----|---|--|------------|-----|
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| TOLERANCES | |  | INTERIOR SYSTEMS INCORPORATED | | |
| UNLESS OTHERWISE SPECIFIED DIMENSIONING & TOLERANCING ARE IN INCHES & PER ANSI Y14.5M-82 | | | 241 NORTH BROADWAY STREET | | |
| DECIMALS | | | SUITE 600 | | |
| .X = ± 0.050 | | | MILWAUKEE, WI 53202 www.isiamerica.com | | |
| .XX = ± 0.030 | | | | | |
| .XXX = ± 0.010 | | | | | |
| FRACTIONS: ± 1/16" | | TITLE: MODENA CLIP DOWN BOOTH INSTALL INSTRUCTIONS | | | |
| ANGULAR: ± 1° | | | | | |
| THIRD ANGLE PROJECTION | | | | | |
|  | | SIZE | DRAWN BY: | DWG NO: | REV |
| | | B | GJM | MOD-CD-INS | - |
| SCALE: | | DATE: | | SHEET | OF |
| FULL | | 10/07/10 | | 1 | 1 |

TRUMPET STOOL INSTALL INSTRUCTION

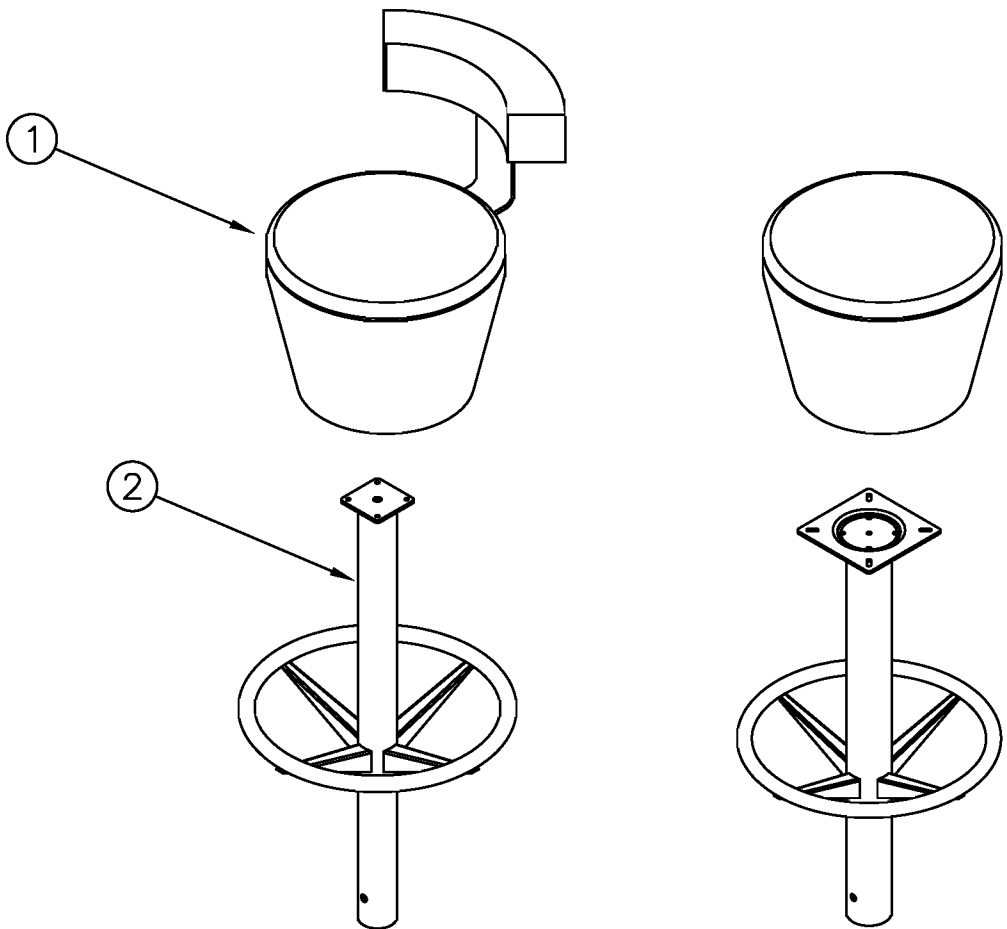
| | | | | | |
|---|---------|---------------------|---------|---|-----|
| 1 | SEAT | TRUMPET SEAT | SEAT | 1 | N/A |
| 2 | SUPPORT | STEEL STOOL SUPPORT | SUPPORT | 1 | N/A |



TRUMPET STOOL W/BACK AND SWIVEL

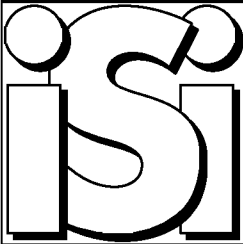


TRUMPET STOOL W/O BACK AND NO SWIVEL



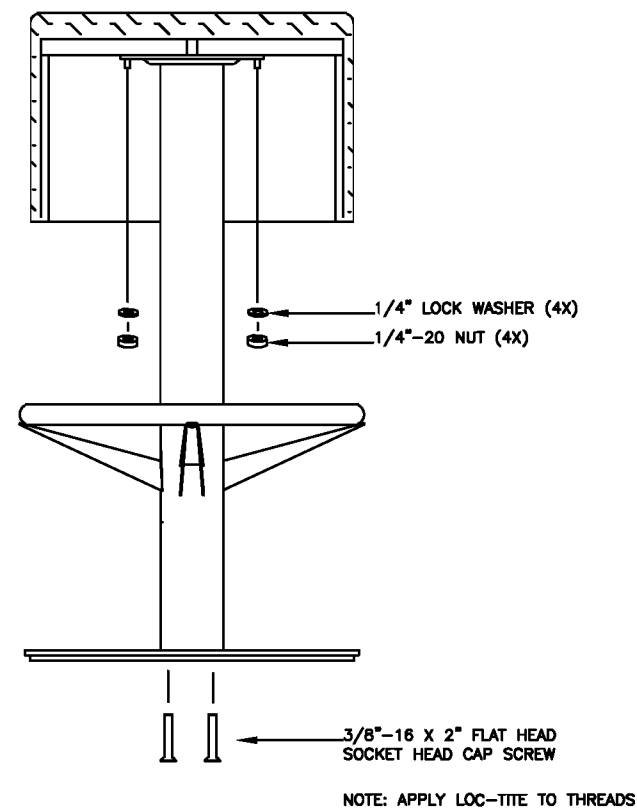
INSTALL NOTES:

- 1.) CORE IN STEEL SUPPORTS AT PLAN LOCATIONS PER SETTING STEEL INSTRUCTIONS.
- 2.) POSITION SEAT TO SUPPORT PLATE BY ALIGNING SEAT BOLTS WITH SUPPORT PLATE HOLES.
- 3.) SECURE SEAT TO SUPPORTS WITH (4) 1/4 inch-20 NUTS AND 1/4 inch LOCK WASHERS.

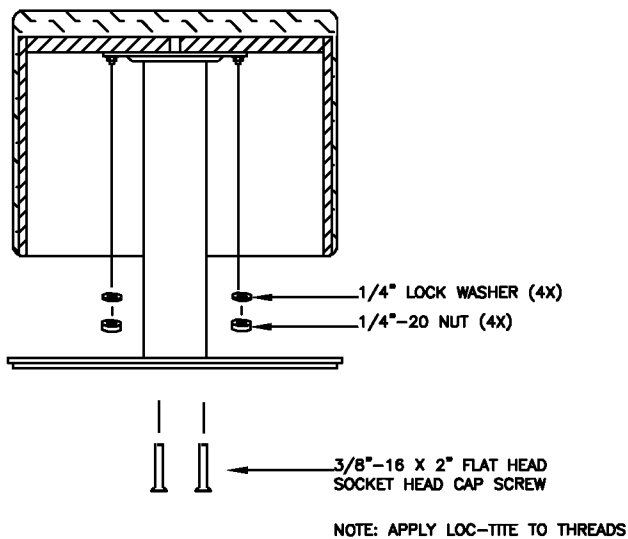
| REV | BY | DESCRIPTION | DATE |
|---|-----------|--|--------------|
| REVISIONS | | | |
|  | | INTERIOR SYSTEMS INCORPORATED 241 NORTH BROADWAY STREET, SUITE 600 MILWAUKEE, WI 53202 www.isiamerica.com | |
| | | TITLE: TRUMPET STOOL CORED INSTALLATION | |
| SIZE | DRAWN BY: | DWG NO: | REV |
| B | GJM | TRUMPET | - |
| SCALE: 1"=1' | | DATE: 5/9/11 | SHEET 1 OF 1 |

HIGH/LOW BOOM STOOL INSTALL INSTRUCTION

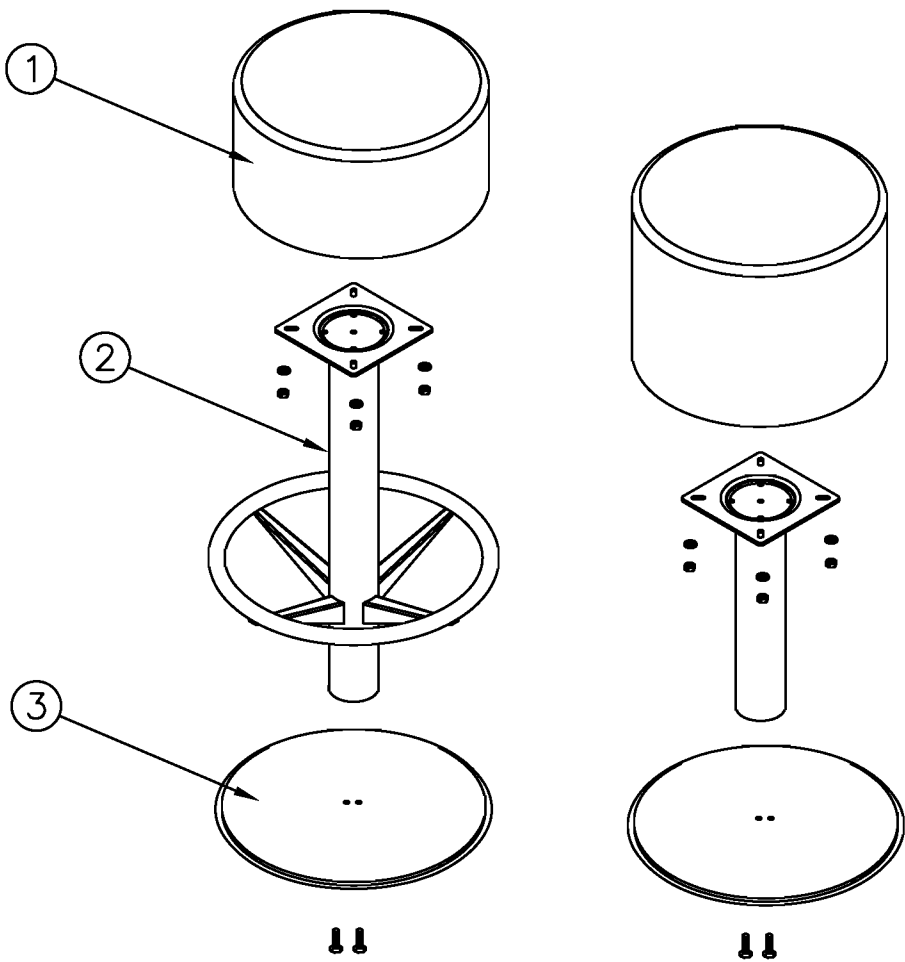
| | | | | | |
|---|---------|---------------------|---------|---|-----|
| 1 | SEAT | BOOM SEAT | SEAT | 1 | N/A |
| 2 | SUPPORT | STEEL STOOL SUPPORT | SUPPORT | 1 | N/A |
| 3 | BASE | STEEL BASE | BASE | 1 | N/A |



HIGH BOOM STOOL



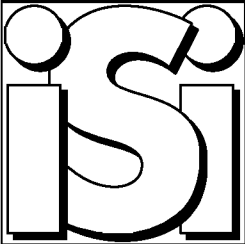
LOW BOOM STOOL



INSTALL NOTES:

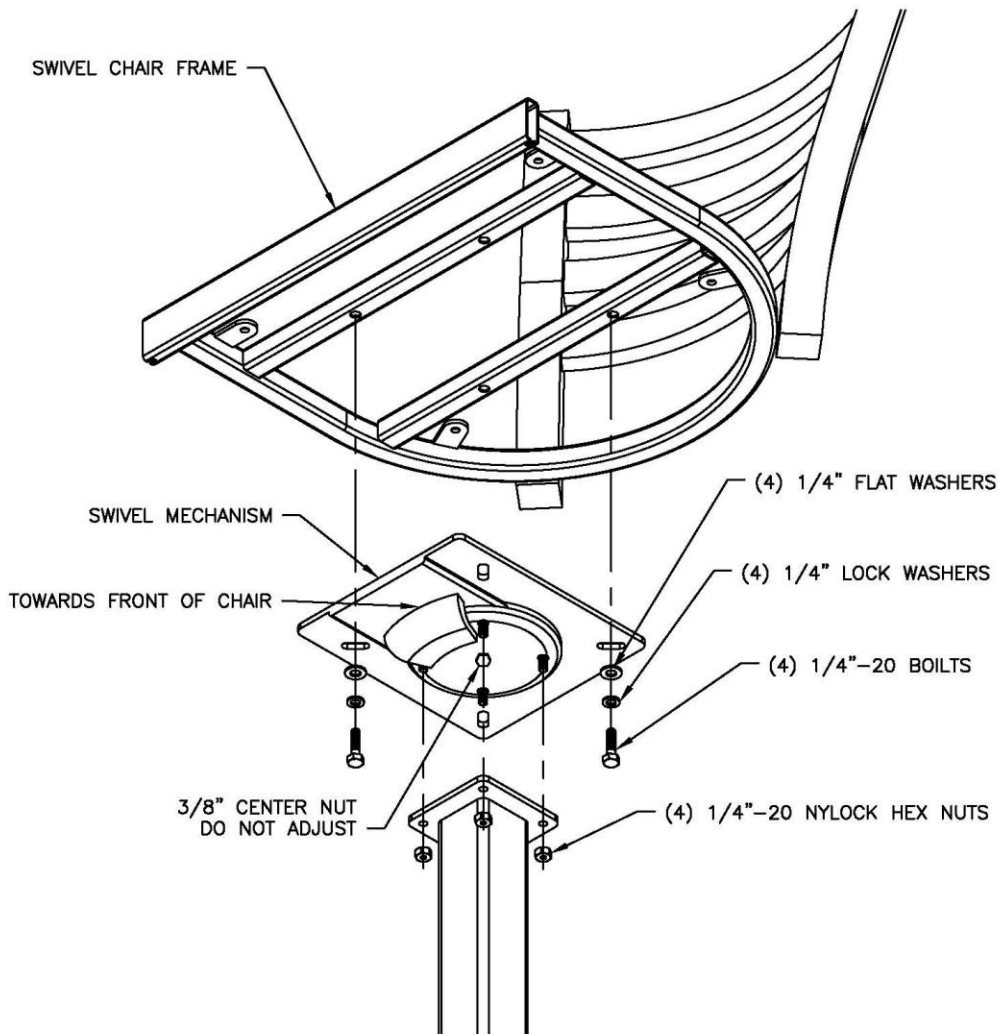
- 1.) ASSEMBLE SEAT TO SUPPORT BY POSITIONING THE (4) SEAT BOLTS THRU THE SUPPORT PLATE HOLES AND SECURE WITH NUTS AND LOCK WASHERS.
- 2.) ALIGN HOLES IN BASE PLATE WITH THREADED HOLES IN SUPPORT BOTTOM AND SECURE WITH (2) 3/8"-16 CAP SCREWS.

*NOTE: APPLY LOC-TITE TO THREADS OF CAP SCREWS.

| REV | BY | DESCRIPTION | DATE |
|---|-----------|--|----------|
| REVISIONS | | | |
|  | | INTERIOR SYSTEMS INCORPORATED 241 NORTH BROADWAY STREET, SUITE 600 MILWAUKEE, WI 53202 www.isiamerica.com | |
| TITLE: | | BOOM STOOL FREESTANDING ASSEMBLY | |
| SIZE | DRAWN BY: | DWG NO: | REV |
| B | GJM | ENG 3.36 FREESTANDING STOOL | - |
| SCALE: | | DATE: | SHEET OF |
| 1"=1' | | 5/23/11 | 1 1 |

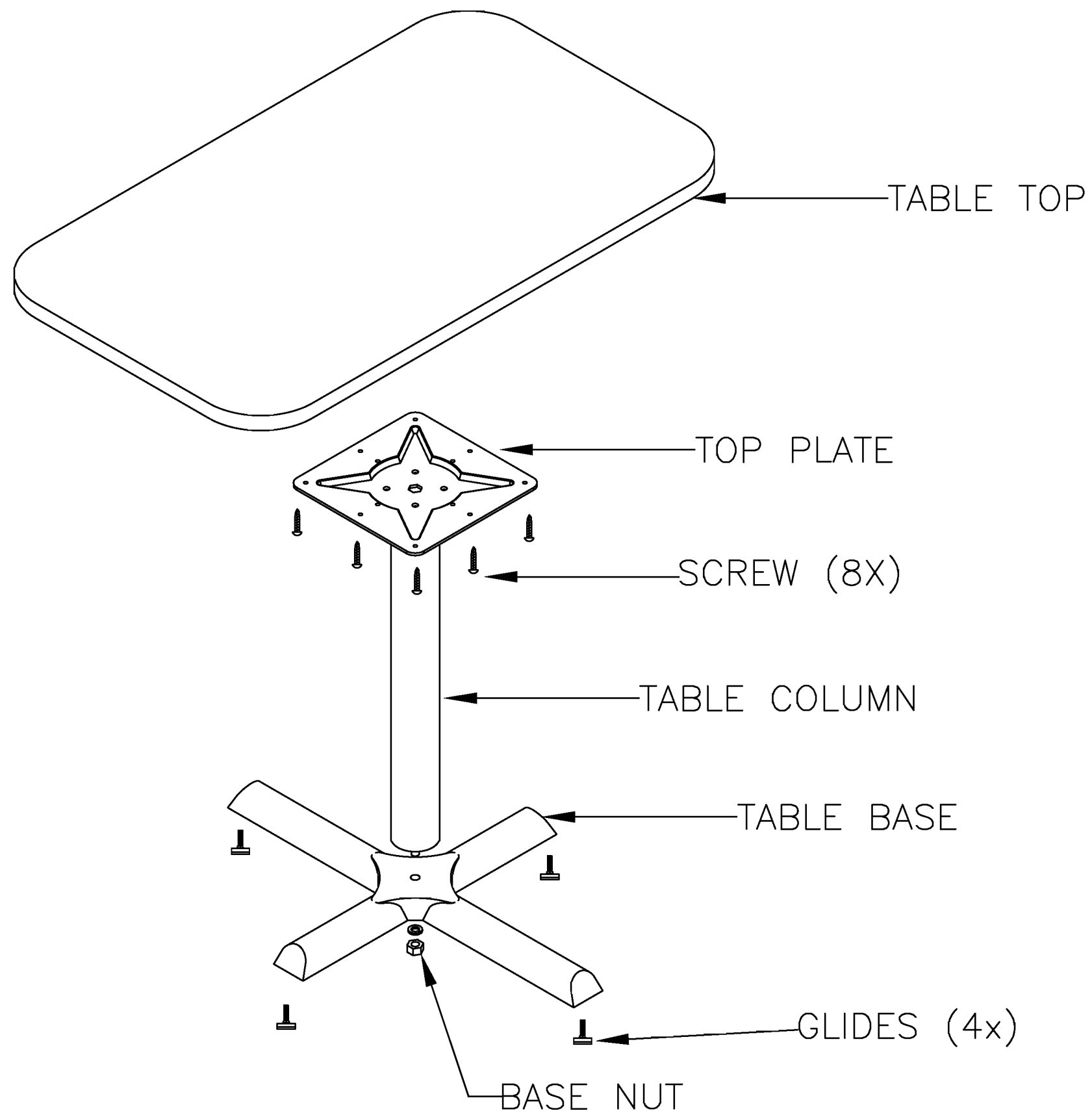
Swivel Chair Mounting Instructions

Instructions for Mounting/Replacing Swivel Mechanisms on Chairs.



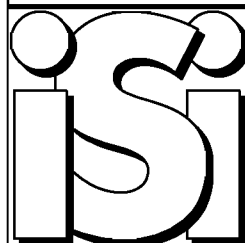
INSTALLATION NOTES:

- 1.) REMOVE EXISTING SWIVEL CHAIR FROM SUPPORT STEEL.
- 2.) REMOVE EXISTING SWIVEL MECHANISM FROM SWIVEL CHAIR FRAME
- 3.) ATTACH "NEW" SWIVEL MECHANISM USING HARDWARE SHOWN
* TIGHTEN BOLTS UNTIL LOCK WASHER IS FULLY COMPRESSED.
- 4.) ATTACH SWIVEL SEAT W/ SWIVEL MECHANISM ASSEMBLY TO SUPPORT STEEL
USING 1/4"-20 NYLON LOCK HEX NUTS.
** TIGHTEN TO 45-85 IN-LBS OF TORQUE (3.75-7.08 FT-LBS).
DO NOT EXCEED 7.08 IN-LBS OF TORQUE, AND DO NOT ADJUST 3/8" CENTER NUT.
(THIS NUT IS CALIBRATED AT THE FACTORY).

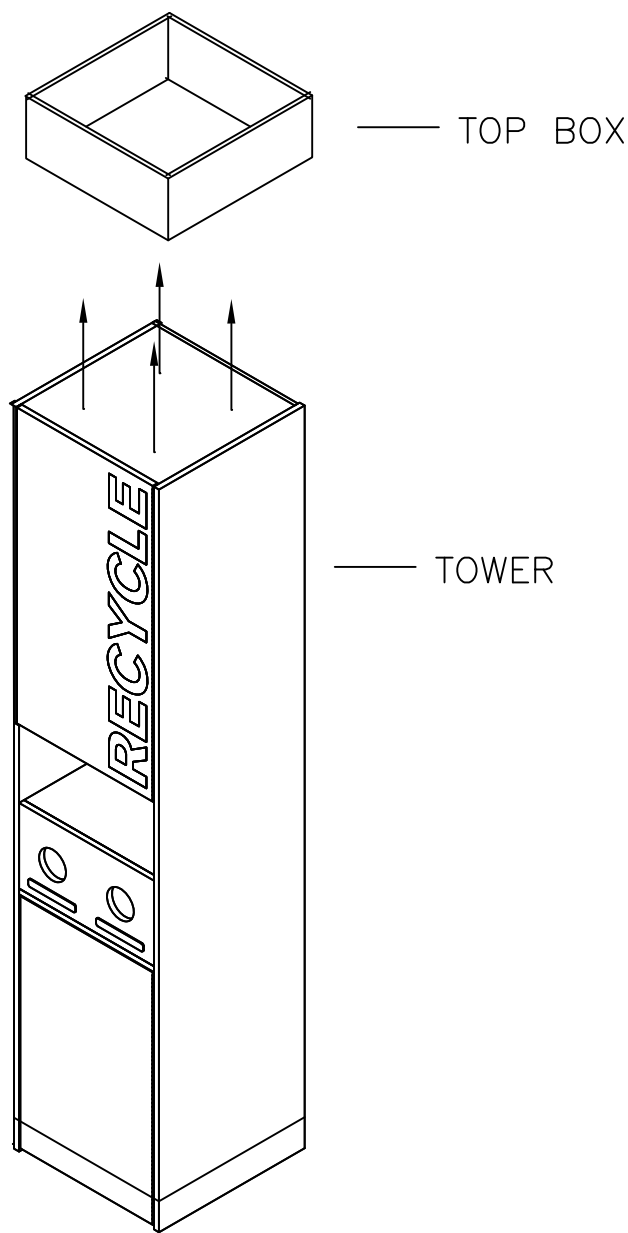


ASSEMBLY NOTES:

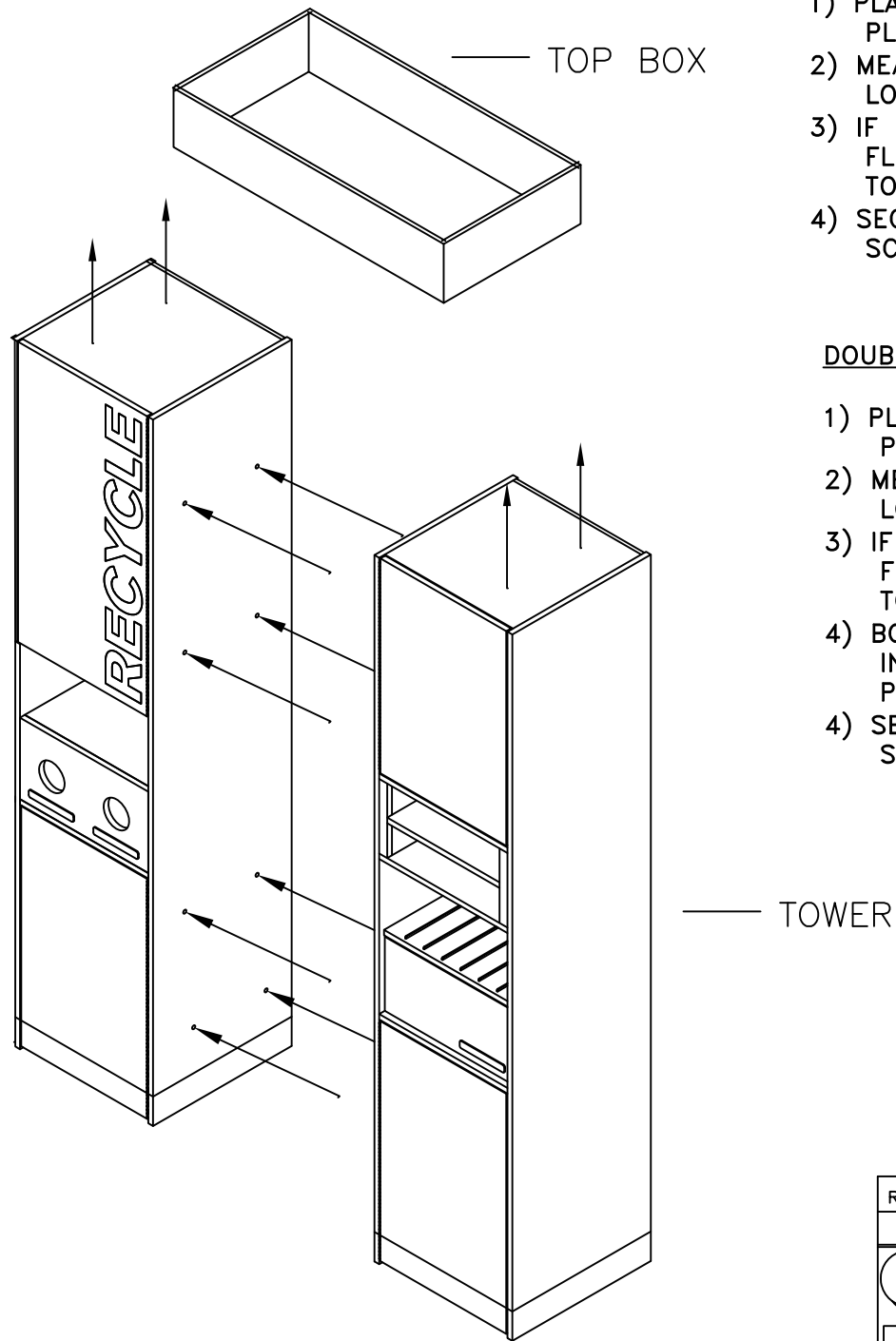
- 1.) LAY TABLE TOP UPSIDE DOWN ONTO A BLANKET OR OTHER PROTECTIVE SURFACE.
- 2.) POSITION THE TABLE COLUMN TOP PLATE IN THE CENTER OF THE TABLE TOP UNDERSIDE (FOR TABLE BASES WITH (4) LEGS), AND FASTEN IN PLACE WITH (8) #14 X 1" LONG SCREWS (SUPPLIED IN HARDWARE PACK)
- 3.) SLIDE TABLE BASE ONTO END OF TABLE COLUMN'S THREADED END AND SECURE WITH TABLE BASE NUT (INCLUDED IN HARDWARE PACK)
- 4.) ATTACH GLIDES (IF NOT EXISTING) INTO THREAD HOLES IN BOTTOM OF TABLE BASE.
- 5.) FLIP TABLE ASSEMBLY UPRIGHT AND LEVEL BY ADJUSTING GLIDES AS REQUIRED.

| REV | BY | DESCRIPTION | DATE |
|---|-----------|--|----------|
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|  | | INTERIOR SYSTEMS INCORPORATED 241 NORTH BROADWAY STREET, SUITE 600 MILWAUKEE, WI 53202 www.isiamerica.com | |
| | | TITLE: FREESTANDING TABLE ASSEMBLY INSTRUCTIONS | |
| SIZE | DRAWN BY: | DWG NO: | REV |
| B | SDT | FS-TB-INST | - |
| SCALE: | | DATE: | SHEET OF |
| NTS | | 7/1/09 | 1 1 |

TRASH TOWER INSTALL INSTRUCTIONS



SINGLE TRASH TOWER



DOUBLE TRASH TOWER

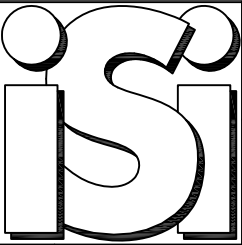
NOTES;

SINGLE

- 1) PLACE TRASH TOWER IN POSITION PER FLOOR PLAN.
- 2) MEASURE THE CEILING HEIGHT AT THE LOCATION OF THE TRASH TOWER.
- 3) IF NECESSARY SCRIBE TOP BOX SO IT WILL BE FLUSH WITH THE CEILING WHEN INSTALLED ON TOWER.
- 4) SECURE TOP BOX TO TOWER WITH DRYWALL SCREWS.

DOUBLE

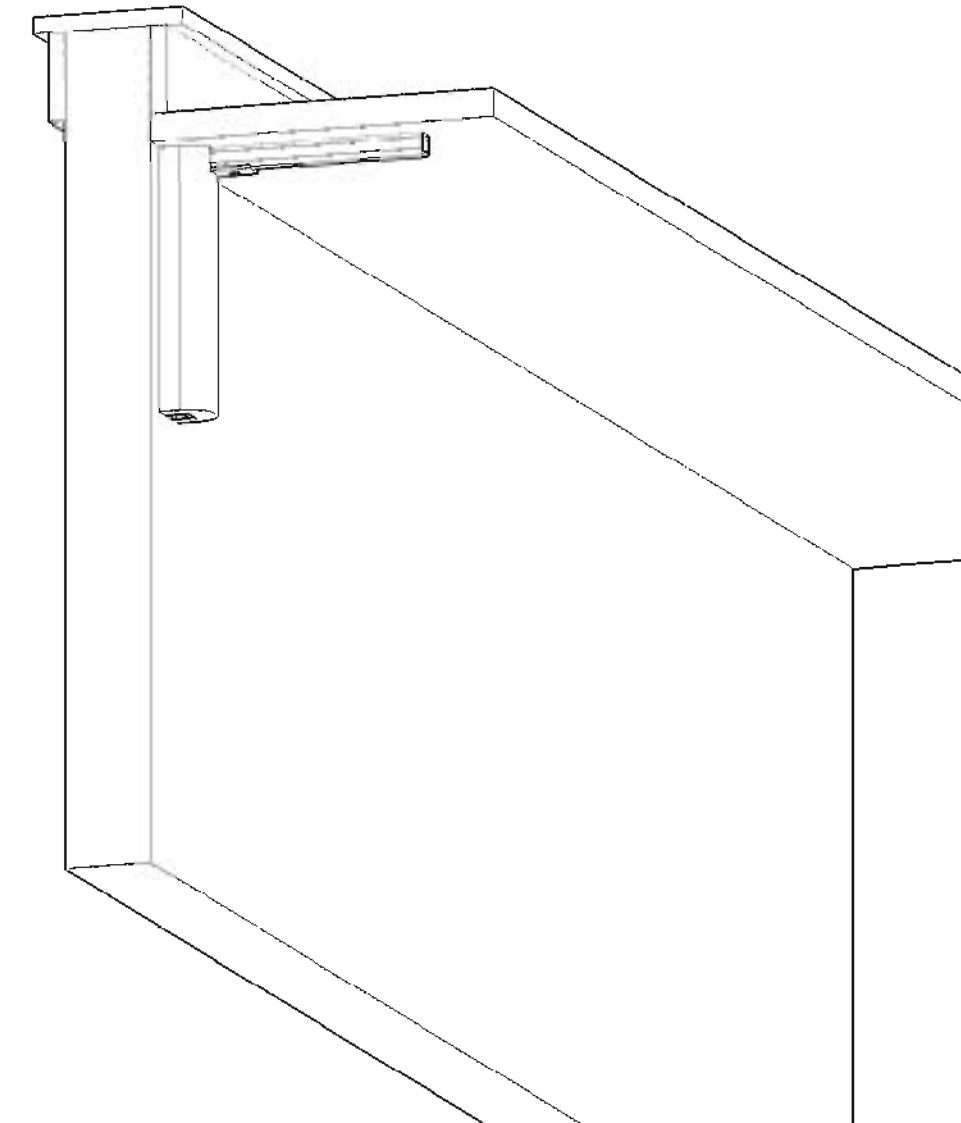
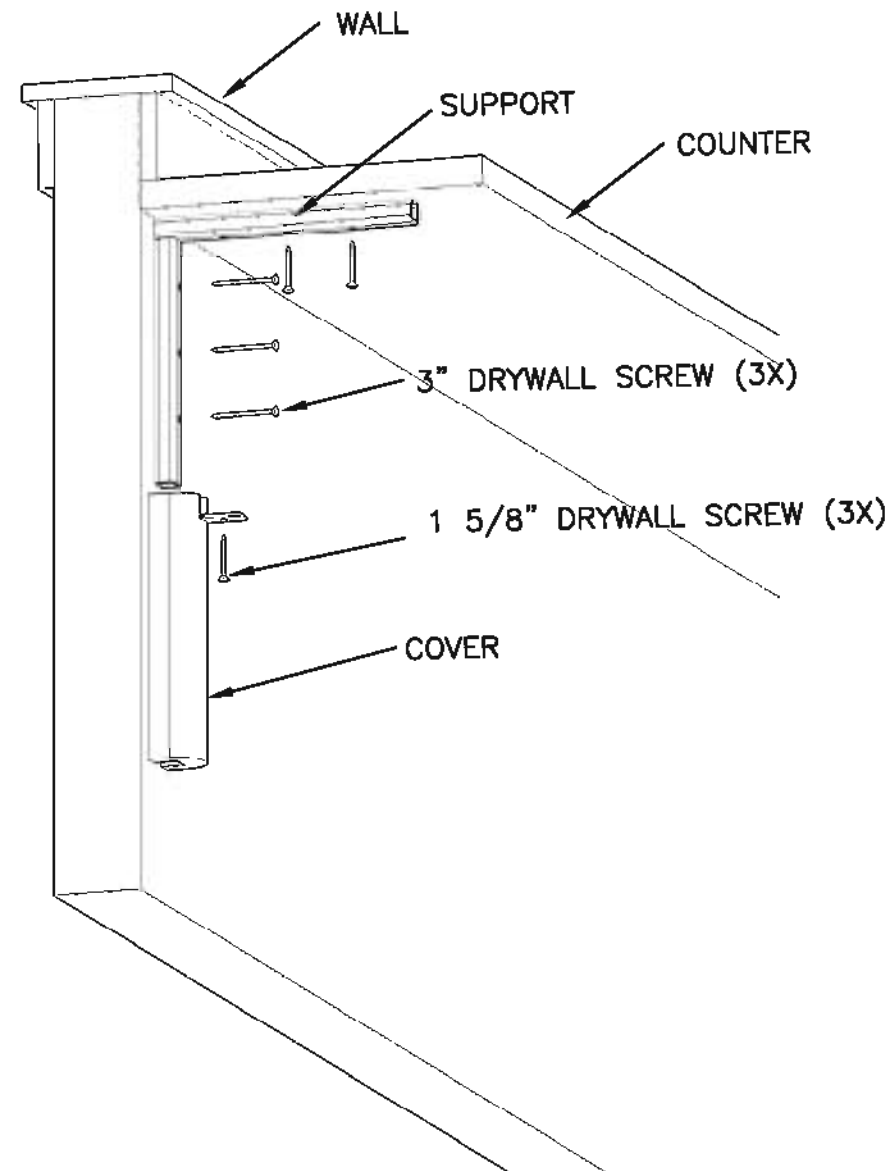
- 1) PLACE TRASH TOWERS IN POSITION PER FLOOR PLAN.
- 2) MEASURE THE CEILING HEIGHT AT THE LOCATION OF THE TRASH TOWER.
- 3) IF NECESSARY SCRIBE TOP BOX SO IT WILL BE FLUSH WITH THE CEILING WHEN INSTALLED ON TOWER.
- 4) BOLT THE TOWERS TOGETHER BY LINING UP THE HOLES IN THE SIDES OF THE TOWERS AND USING THE BOLTS PROVIDED TO SECURE THE UNITS TOGETHER.
- 4) SECURE TOP BOX TO TOWERS WITH DRYWALL SCREWS.


| REV | BY | DESCRIPTION | DATE |
|---|-----------|---|---------------|
| REVISIONS | | | |
|  | | INTERIOR SYSTEMS INCORPORATED 241 NORTH BROADWAY STREET, SUITE 600 MILWAUKEE, WI 53202 www.isiamerica.com | |
| | | TITLE: TRASH TOWER INSTALLATION | |
| SIZE | DRAWN BY: | DWG NO: | REV |
| B | GJM | ENG 3.34 TRASH TOWER | — |
| SCALE: 3/4"=1'-0" | | DATE: 2/20/11 | SHEET 01 OF 4 |

COUNTER SUPPORT INSTALLATION

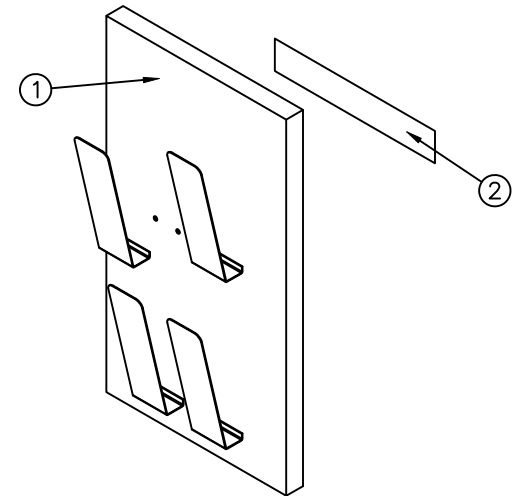
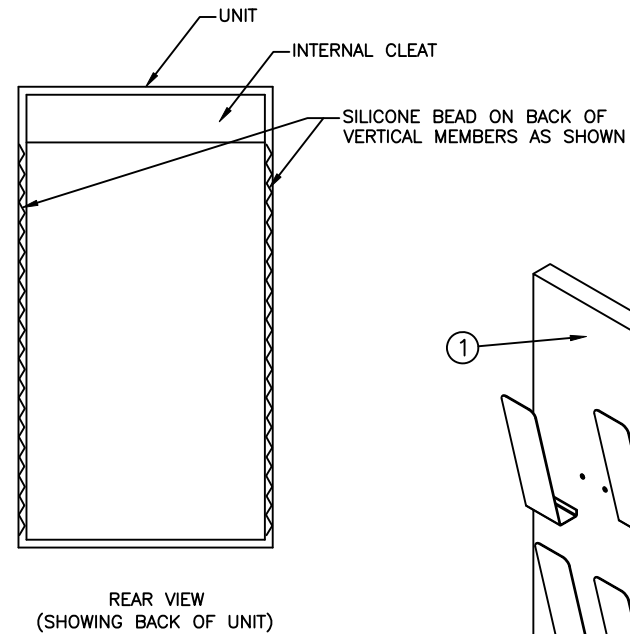
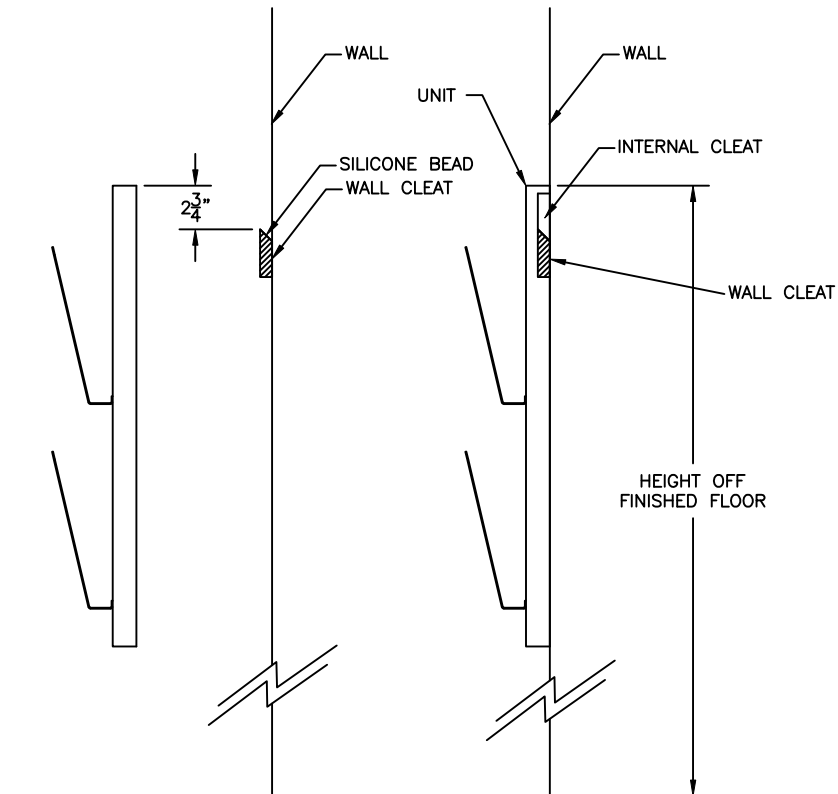
INSTRUCTIONS:

- 1.) SCREW COUNTER SUPPORT TO WALL USING 3" DRYWALL SCREWS. NOTE: SUPPORTS SHOULD BE 12" FROM COUNTER ENDS AND HAVE NO MORE THAN 24" BETWEEN SUPPORTS.
- 2.) PLACE COUNTER ON SUPPORTS AND SCREW DOWN COUNTER USING A 1 5/8" DRYWALL SCREW.
- 3.) SLIDE COUNTER SUPPORT COVER OVER THE STEEL SUPPORT MAKING SURE THAT THE STEEL CLIP AT THE BOTTOM OF THE COVER IS LOCKED TO THE STEEL SUPPORT.
- 4.) USE AN 1 5/8" DRYWALL SREW TO ATTACH THE SUPPORT COVER ANGLE TO THE SUPPORT AND COUNTER.



| REV | BY | DESCRIPTION | DATE |
|---|-----------|---|------|
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|  | | INTERIOR SYSTEMS INCORPORATED 241 NORTH BROADWAY STREET, SUITE 600 MILWAUKEE, WI 53202 www.isiamerica.com | |
| | | TITLE: COUNTER SUPPORT INSTALL INSTRUCTIONS | |
| SIZE | DRAWN BY: | DWG NO: | REV |
| B | JRW | ENG 3.44 COUNTER SUPPORT INST | - |
| SCALE: | DATE: | SHEET | OF |
| - | 06/17/11 | 1 | 1 |

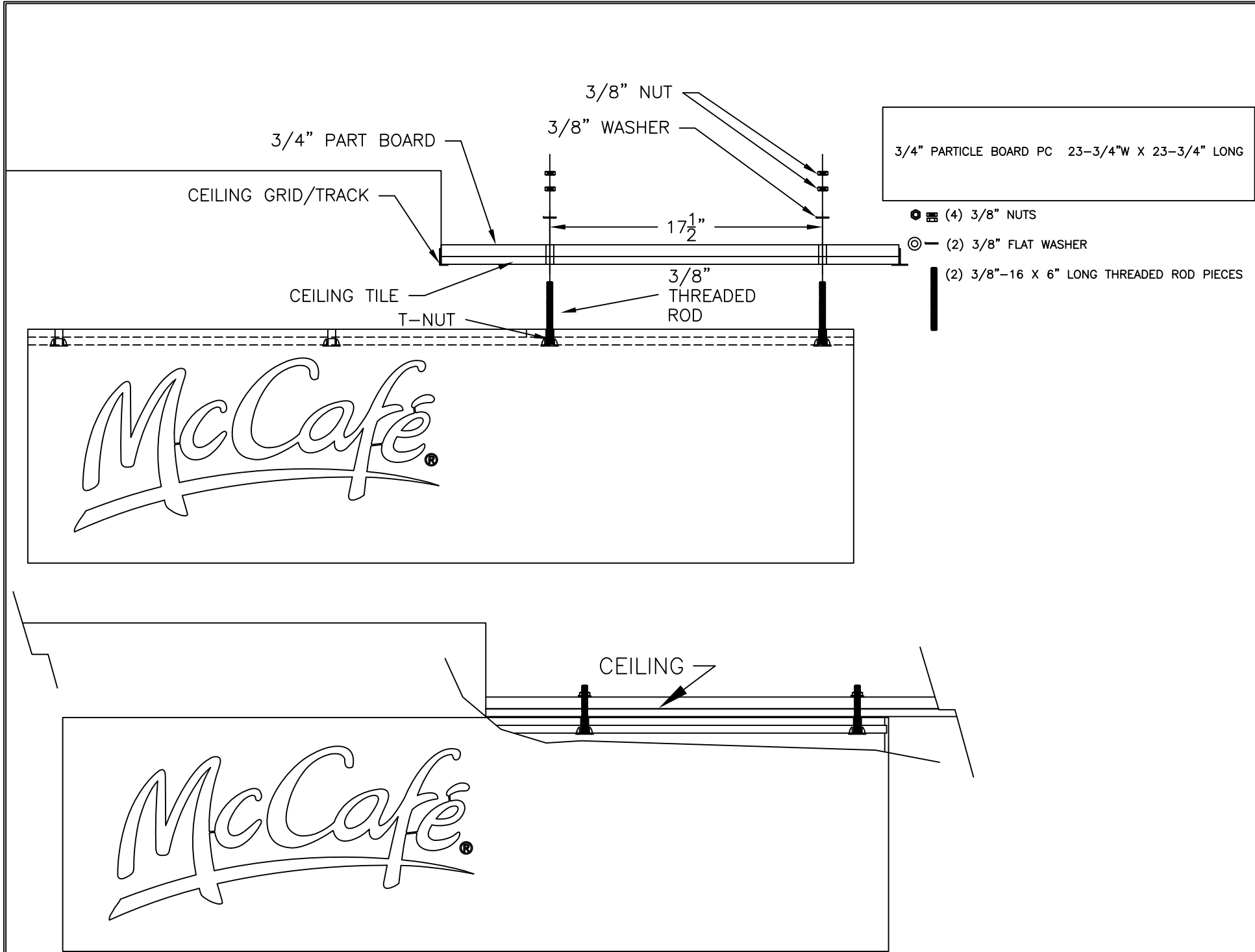
| # | PART # | DESCRIPTION | NAME | QTY | LENGTH |
|---|--------|-------------------|------------|-----|--------|
| 1 | TBD | NEWSPAPER RACK | UNIT | 1 | N/A |
| 2 | TBD | PART BD 3/4" X 3" | WALL CLEAT | 1 | 14.0" |



NOTES:

- 1.) REMOVE NEWSPAPER RACK FROM BOX AND LOCATE THE WALL CLEAT (SEPARATE FROM UNIT).
- 2.) DETERMINE THE HEIGHT OFF FINISHED FLOOR FOR THE UNIT, AND MEASURE DOWN APPROXIMATELY 2-3/4" (SCRIBE A LINE).
- 3.) SECURE THE WALL CLEAT TO THE WALL (USING THE APPROPRIATE MOUNTING SCREWS AND ANCHORS FOR THE WALL THIS UNIT IS MOUNTING ONTO), ALIGNING THE TOP OF THE WALL CLEAT WITH THE SCRIBED LINE.
- 4.) PLACE A SMALL BEAD OF SILICONE ON TOP OF THE WALL MOUNTED CLEAT, AND ALONG BACK SIDE OF UNIT (AS SHOWN) PRIOR TO STEP 5.
- 5.) PLACE NEWSPAPER RACK UNIT OVER WALL CLEAT, MAKING SURE THE INTERNAL UNIT CLEAT MATES TO THE WALL MOUNTED CLEAT SECURELY.
- 6.) PRESS UNIT TO WALL AND CLEAN UP (WIPE OFF) ANY EXCESS SILICONE AS REQUIRED.

| | | | |
|------------|-----------|--|----------|
| A | SDT | ADDED P/N CHART, BOX INFO | 4/20/11 |
| REV | BY | DESCRIPTION | DATE |
| REVISIONS | | | |
| isi | | INTERIOR SYSTEMS INCORPORATED 241 NORTH BROADWAY STREET, SUITE 600 MILWAUKEE, WI 53202 www.isiamerica.com | |
| TITLE: | | NEWSPAPER RACK LAMINATED UNIT INSTALLATION INSTRUCTIONS | |
| SIZE | DRAWN BY: | DWG NO: | REV |
| B | SDT | NEWS-RACK | A |
| SCALE: | | DATE: | SHEET OF |
| 1/8"=1" | | 4/20/11 | 1 1 |




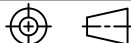
INSTALL NOTES:

McCAFE SIGN WILL BE MOUNTED TO CEILING USING THREADED ROD SECTIONS BOLTED THROUGH CEILING TILE AND PARTICLE BOARD MOUNTING SQUARE BLOCK.

- 1.) LOCATE McCAFE SIGN POSITION AT CEILING AND MARK FOR THE FIRST HOLE LOCATION.
- 2.) MEASURE AND MARK FOR SECOND HOLE LOCATION.
- 3.) DRILL (2) 1/2" HOLES THROUGH CEILING TILE FOR THREADED ROD CLEARANCE.
- 4.) POSITION THE PARTICLE BOARD MOUNTING BOARD ON TOP OF THE CEILING TILES, MAKING SURE THEY COVER THE CEILING TILE HOLES PREVIOUSLY DRILLED.
- 5.) USING THE PREVIOUSLY DRILLED HOLES IN THE CEILING TILE AS GUIDES, DRILL (2) 1/2" HOLES UP THROUGH THE MOUNTING BOARD FOR THREADED ROD CLEARANCE.
- 6.) ATTACH THE PARTICLE BOARD BLOCKING TO THE CEILING TILE FRAMING USING SCREWS INTO THE EDGES OF THE BLOCKING.
- 7.) INSTALL THE THREADED ROD SECTIONS INTO THE T-NUTS ON THE TOP OF THE SIGN, LEAVING APPROXIMATELY 2" EXPOSED.
- 8.) LIFT THE SIGN UP TO THE CEILING SO THE THREADED ROD SECTIONS FIT THROUGH THE CEILING MOUNTED HOLES.
- 9.) INSTALL A WASHER AND NUT ONTO EACH THREADED ROD SECTION ON TOP OF THE MOUNTING BOARD.
- 10.) TIGHTEN AS REQUIRED TO SECURE THE SIGN TO THE CEILING.

MOUNTING HARDWARE REQUIRED:

- (2) 3/8-16 X 6" LONG THREADED ROD SECTIONS
- (4) 3/8" NUTS.
- (2) 3/8" FLAT WASHERS.
- (1) 3/4" PARTICLE BOARD 23-3/4" WIDE X 23-3/4" LONG.

| REV | BY | DESCRIPTION | DATE | | |
|--|----|--|---|----------------------|----------|
| REVISIONS | | | | | |
| TOLERANCES | |  | INTERIOR SYSTEMS INCORPORATED 241 NORTH BROADWAY STREET SUITE 600 MILWAUKEE, WI 53202 www.isiamerica.com | | |
| UNLESS OTHERWISE SPECIFIED DIMENSIONING & TOLERANCING ARE IN INCHES & PER ANSI Y14.5M-82 | | | | | |
| DECIMALS | | TITLE: CBS McCAFE 2 SIDED BLADE SIGN - 15" x 53" SOFFIT VERSION (1/4" MITERFOLD) | | | |
| .X = ± 0.050 .XX = ± 0.030 .XXX = ± 0.010 FRACTIONS: ± 1/16" ANGULAR: ± 1° | | | | | |
| THIRD ANGLE PROJECTION | | SIZE B | DRAWN BY: CH/JRW | DWG NO: CBS-BLADE | REV - |
|  | | SCALE: VARIES | DATE: 1/31/11 | SHEET 3 | OF 3 |

ASSEMBLY / INSTALLATION INSTRUCTIONS

ASSEMBLY NOTES:

- 1.) MEASURE AND CUT THE LENGTH OF THE COAT HOOK RAIL TUBING TO AN OVERALL LENGTH THAT IS 12" LESS THAN THE TABLE/EATING COUNTER LENGTH.
- 2.) SAND AND/OR FILE THE ENDS OF THE TUBING AFTER CUTTING TO ENSURE THERE ARE NO BURRS REMAINING TO SCRATCH THE MATING RAIL COMPONENTS.
- 3.) BEGINNING AT ONE END OF THE TUBING, PLACE AN END CAP OVER THE TUBING AND TAPE IN PLACE (SO THE COMPONENTS DO NOT SLIDE OFF WHILE ASSEMBLING).
- 4.) FROM THE OTHER END OF THE TUBING, SLIDE THE REMAINING COMPONENTS ONTO THE TUBE PER FIG. 1 AND FIG. 2, BEGINNING WITH A RAIL SUPPORT BRACKET. ALTERNATE HOOKS AND SUPPORT BRACKETS UNTIL THE REQUIRED AMOUNT ARE SLID ONTO THE TUBING, ENSURING THAT THE HOOKS WILL FACE AWAY FROM EACH SEAT ALONG THE TABLE SIDE..
- 5.) PLACE ANOTHER END CAP ON THE OPPOSING END OF THE TUBE AND TAPE IN PLACE (WHILE HANDLING).
- 6.) MEASURE AND MARK THE MOUNTING LOCATIONS FOR THE TWO END SUPPORT BRACKETS FOR EACH RAIL. LOCATING EACH END BRACKET IN APPROX. 8" FROM THE END OF THE TABLE AND 15" IN FROM THE FRONT EDGE OF THE TABLE.
- 7.) SLIDE AND ALIGN THE HOOK AND SUPPORT COMPONENTS ON THE RAIL SO THEY ARE EVENLY SPACED, WHILE MISSING THE TABLE SUPPORT PLATES ON THE UNDERSIDE OF THE TABLE. MAKE SURE THE HOOKS ARE FACING OUT (TOWARDS THE SEATING) PRIOR TO SECURING THE RAILING TO THE TABLE/COUNTER.
- 8.) SECURE THE TWO "OUTSIDE" END BRACKETS TO THE UNDERSIDE OF THE TABLE USING #10 X 3/4" LONG PAN HEAD WOOD SCREWS (3 PER BRACKET).
- 9.) ADJUST THE REMAINING COMPONENTS AS REQUIRED (PER THE PLAN VIEW LAYOUT) AND SECURE THE REMAINING BRACKETS TO THE UNDERSIDE OF THE TABLE USING #10 X 3/4" LONG PAN HEAD WOOD SCREWS (3 PER BRACKET).
- 10.) SECURE THE TUBING TO THE SUPPORT BRACKETS BY INSTALLING A #10 X 3/8" LONG SHEET METAL SCREW THROUGH THE BRACKET. WILL NEED TO DRILL A PILOT HOLE PRIOR TO INSTALLING THE SCREW.
- 11.) REMOVE THE TAPE ON THE END CAP(S) AND SECURE THEM TO THE TUBING BY INSTALLING A #10 X 3/8" LONG SHEET METAL SCREW THROUGH THE END CAP. WILL NEED TO DRILL A PILOT HOLE PRIOR TO INSTALLING THE SCREW.

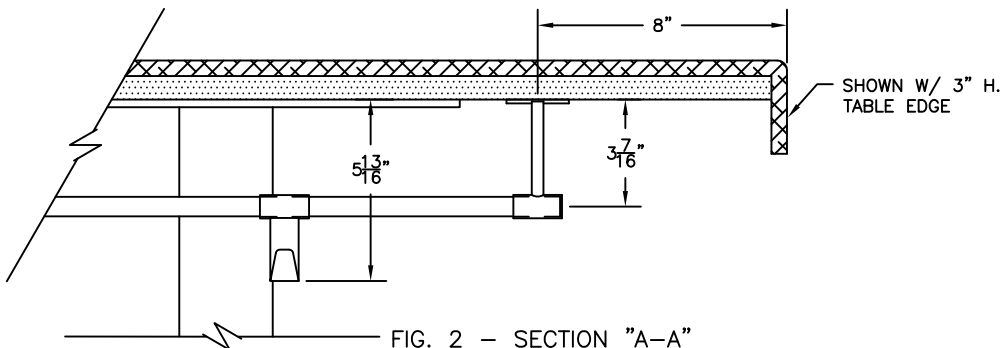


FIG. 2 - SECTION "A-A"
SCALE: 3" = 1'-0"

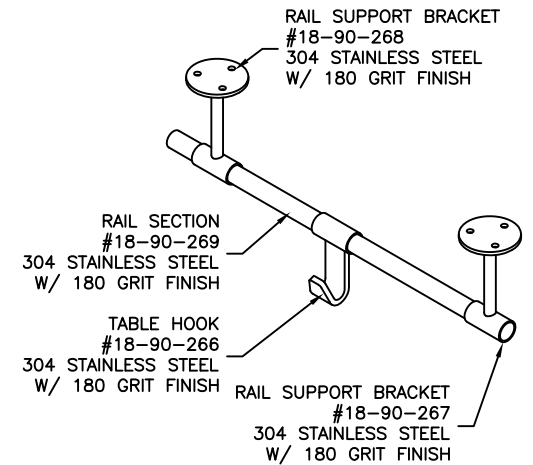



FIG. 1 - ASSEMBLY ISOMETRIC
SCALE: N.T.S.

| B | JRW | CHANGED HOOKS/PART NUMBERS | 3/3/11 |
|--|-----------|---------------------------------|--------------|
| A | SDT | CHANGED HOOK ORIENTATION (AWAY) | 1/12/11 |
| REV | BY | DESCRIPTION | DATE |
| REVISIONS | | | |
|  INTERIOR SYSTEMS INCORPORATED 241 NORTH BROADWAY STREET, SUITE 600 MILWAUKEE, WI 53202 www.isiamerica.com | | | |
| TITLE: COAT HOOK UNDER TABLE MOUNT ASSEMBLY INSTRUCTIONS | | | |
| SIZE | DRAWN BY: | DWG NO: | REV |
| B | CH | COAT-HOOK-ASSY | B |
| SCALE: AS SHOWN | | DATE: 12/13/10 | SHEET 2 OF 2 |

SS Coat Hook Installation Instructions

Instructions for Installing SS Coat Hooks to Wall.

Components Supplied:

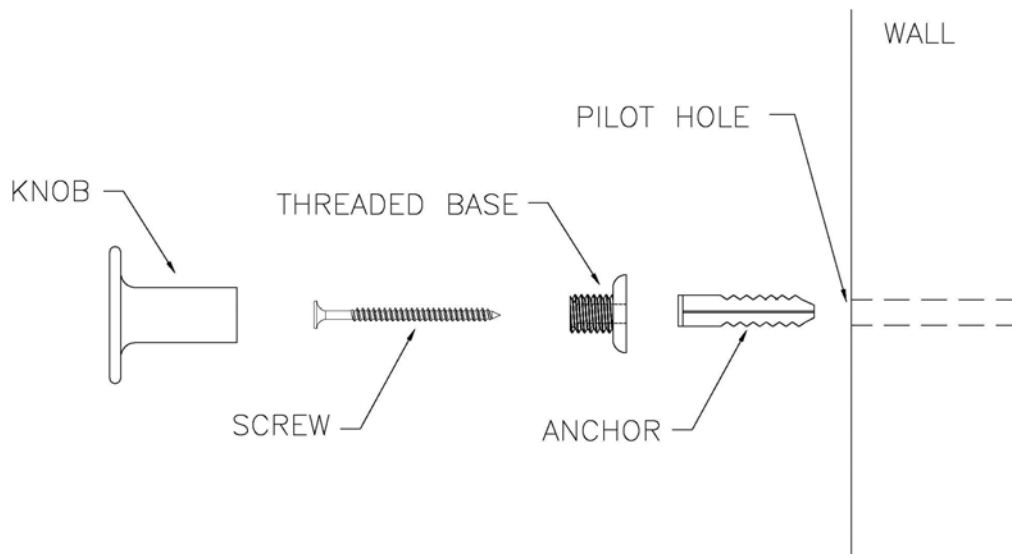
1-3/8" Dia Stainless Steel Knob
25/32" Dia Threaded Base
#8 x 1-1/2" Self-Drilling Wood Screw
No. 8-10 Drywall Anchor



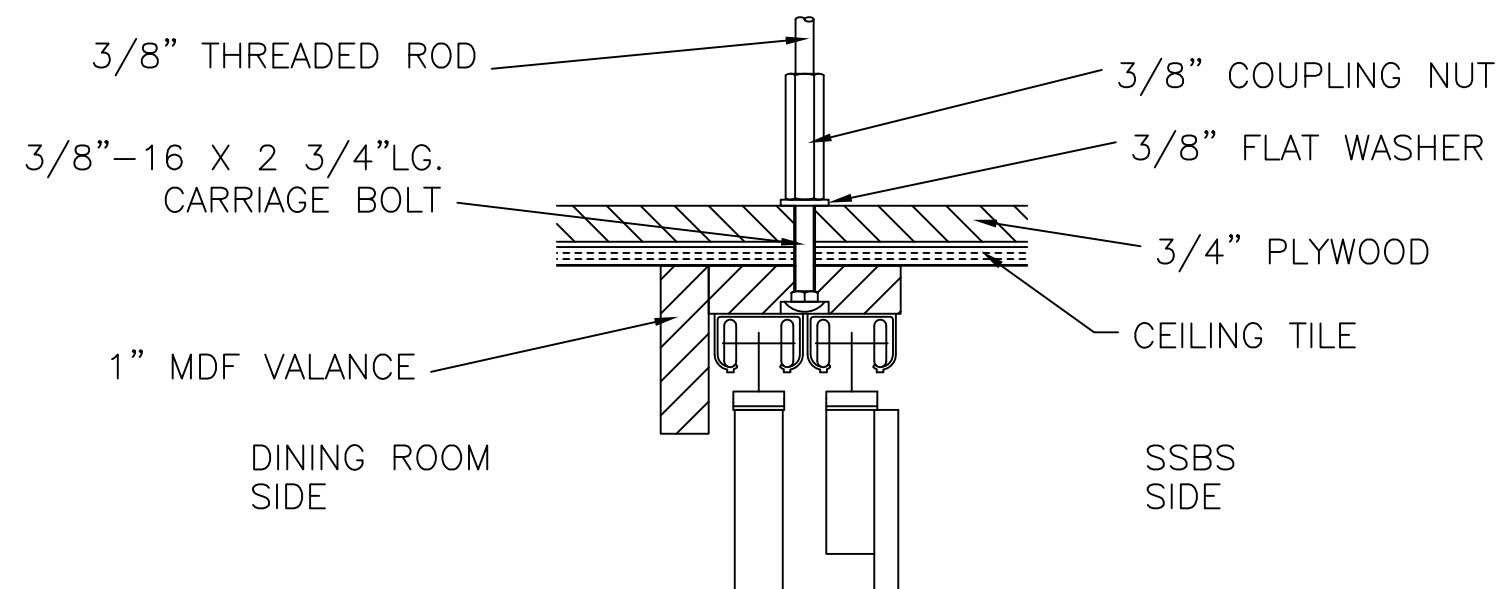
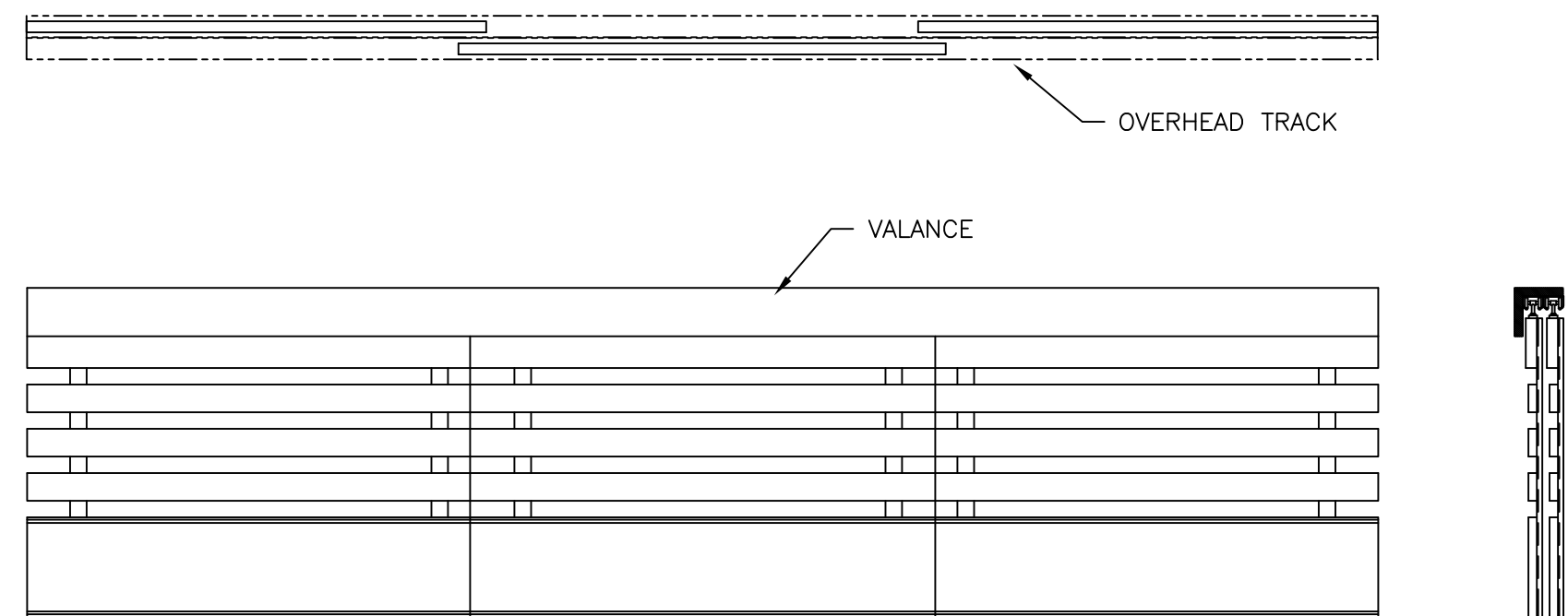
***Note:** *The application may vary depending on the wall type.
It is the General Contractors responsibility to use the appropriate anchoring system
based on the wall construction.*

Install Instructions:

- 1) Standard installation steps for the SS Coat Hook to be mounted on the wall.
 - Determine the position on the wall of the coat hook per the plans.
 - Mark the location the coat hook is to be mounted.
 - Determine if a pilot hole is required for an anchor. If so, drill a pilot hole per the marked location. ***See note above for anchor information.***
 - Insert the appropriate anchor into the pilot hole.
 - Position the threaded base to the anchor and secure to the wall with the wood screw.
 - Complete the installation by threading the stainless steel knob onto the threaded base and hand tighten.



BEVERAGE HEADER VALANCE INSTALL INSTRUCTIONS

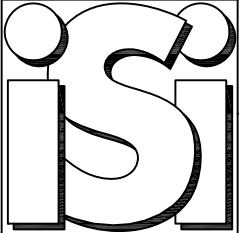


VALANCE ASSEMBLY DETAIL

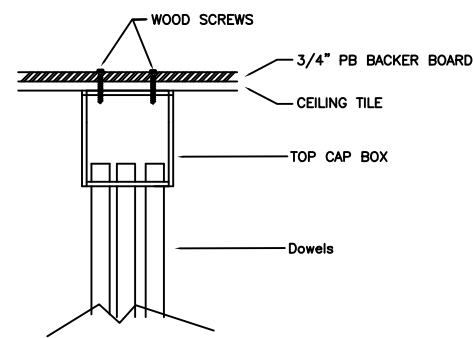
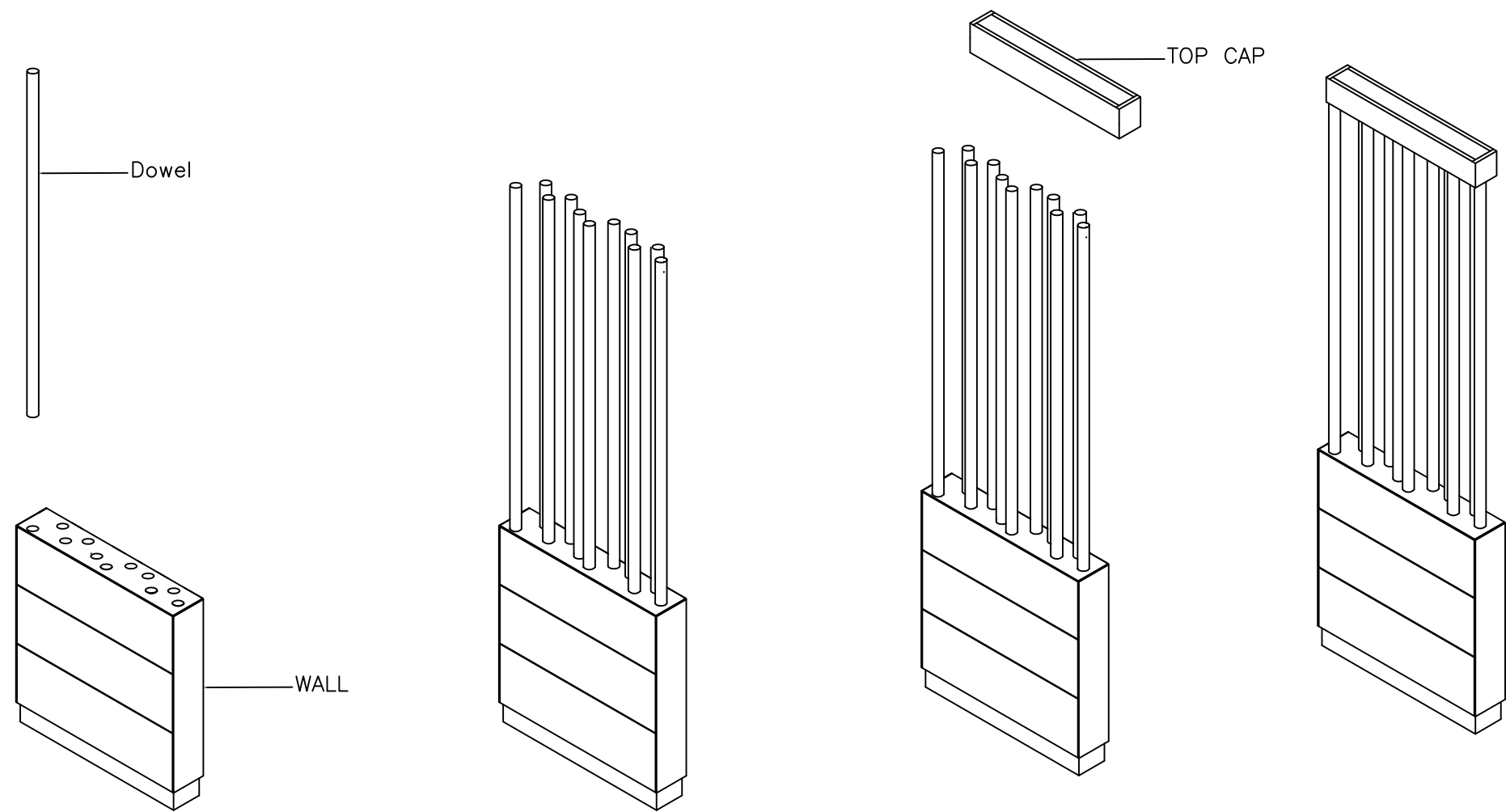
ASSEMBLY NOTES:

- 1.) PLACE 23 $\frac{3}{4}$ " X 23 $\frac{3}{4}$ " PIECES OF PLYWOOD ABOVE THE CEILING TILES.
- 2.) MARK THE LOCATION OF THE BEVERAGE HEADER AND MARK A 1" LINE FROM THE FRONT OF THE HEADER.
- 3.) SECURE THE VALANCE TO THE CEILING ON THE MARKED LINE WITH DRYWALL SCREWS EVERY 24".
- 4.) LOCATE AND DRILL HOLES FOR $\frac{3}{8}$ "-16X 2 $\frac{3}{4}$ " CARRIAGE BOLTS WITH 24" SPACING.
- 5.) ABOVE THE CEILING LOCATE THE HOLES AND USE A FLAT WASHER AND A COUPLING NUT TO SECURE THE CARRIGE BOLT.
- 6.) POSITION UNI-STRUT AND SPAN BAR JOYCE OR WOOD CEILING TRUSSES ABOVE UNIT IN CEILING WITH CONNECTING POINTS NOT EXCEEDING 36".
- 7.) MEASURE FROM THE UNI-STRUT TO THE COUPLING NUT, ADD 2" TO THAT LENGTH AND CUT PEICES OF $\frac{3}{8}$ " THREADED ROD.
- 8.) POSITION THREADED ROD
- 9.) THREAD THE $\frac{3}{8}$ " ROD SECTIONS INTO THE COUPLING NUTS. THE ROD SHOULD THREAD INTO THE COUPLING NUT A MINIMUM OF $\frac{1}{2}$ ".
- 10) TTIGHTEN THE TOP NUT. DO NOT OVER TIGHTEN OR THE CEILING WILL BECOME RAISED.

NEXT HANG TRACK AND PANELS PER TRACK INSTRUCTION.

| | | | |
|---|-----------|--|----------|
| A | GJM | CHANGED CENTER PANEL | 2/10/12 |
| REV | BY | DESCRIPTION | DATE |
| REVISIONS | | | |
|  | | INTERIOR SYSTEMS INCORPORATED 241 NORTH BROADWAY STREET, SUITE 600 MILWAUKEE, WI 53202 www.isiamerica.com | |
| TITLE: | | BEVERAGE HEADER TRACK SUPPORT VALANCE INSTALL INSTRUCTION | |
| SIZE | DRAWN BY: | DWG NO: | REV |
| B | JPS | ENG 3.45 | A |
| SCALE: | | DATE: | SHEET OF |
| 3/4"=1' | | 11/03/10 | 1 1 |

DOWEL DIVIDER WALL INSTALL INSTRUCTIONS



CEILING APPLICATION

DOWELL WALL INSTALL STEPS:

- LAYOUT CORE DRILLED SUPPORTS PER CORE DRILL PLAN.
- CORE DRILL STEEL.
- POP CORES.
- LAY OUT CLEAN BLANKETS ON FLOOR AND LAY WALL ON BLANKETS.
- REMOVE SKID PLATE ON WALL BOTTOM IF ONE EXISTS.
- INSTALL THE STEEL SUPPORTS INTO THE POST POCKETS IN THE WALL BOTTOM.
- SUPPORTS SHOULD FIT TIGHT. IF THEY ARE LOOSE USE A SHIM TO TIGHTEN UP.
- INSTALL DOWELLS INTO HOLES IN WALL.
- POSITION TOP CAP ON END OF DOWELS.
- STAND WALL UP WITH POSTS IN CORE HOLES.
- PLUM WALL.
- IN THE CEILING ABOVE THE WALL PLACE FILLER BOARD.
- SECURE TOP OF WALL BY DRIVING SCREWS THROUGH BACKER PANEL, CEILING TILE AND INTO THE ADJUSTABLE BOX ON WALL TOP.
- CHECK WALL FOR PLUM AGAIN.
- ANCHOR STEEL IN PLACE WITH ANCHORING CEMENT.
- APPLY BASE PER SPECIFICATIONS..

| REV | BY | DESCRIPTION | DATE |
|---|-----------|--|----------|
| REVISIONS | | | |
|  | | INTERIOR SYSTEMS INCORPORATED 241 NORTH BROADWAY STREET, SUITE 600 MILWAUKEE, WI 53202 www.isiamerica.com | |
| TITLE: | | DOWEL DIVIDER WALL INSTALL INSTRUCTIONS | |
| SIZE | DRAWN BY: | DWG NO: | REV |
| B | GJM | ENG 3.62 DOWEL WALL INSTR | — |
| SCALE: | | DATE: | SHEET OF |
| VARIES | | 5/3/12 | 1 4 |

PLEASE CAREFULLY INSPECT ALL LUMICOR SHEETS PRIOR TO CUTTING, DRILLING OR FABRICATING. CONTACT LUMICOR AT 1-888-LUMICOR IMMEDIATELY REGARDING ANY DAMAGE OR DEFECT. FAILURE TO DO SO MAY JEOPARDIZE YOUR RIGHTS TO WARRANTY REPLACEMENT AND/OR REIMBURSEMENT FOR SHIPPING DAMAGE.

Lumicor panels are hand crafted using natural materials and are intended for interior use only. The color of encapsulated materials will vary from sheet to sheet and may change color over time.



Liquids and Moisture

The materials encapsulated in Lumicor may wick moisture from the edge of the sheet. If Lumicor products will be installed in a moist environment, the edges must be sealed to prevent wicking. See Lumicor Fabrication Guide at www.lumicor.com/techinfo.



Cleaning

Use warm water, mild soap and a soft sponge or cloth to clean Lumicor. Any acrylic cleaner may also be used. **Do not use alcohol, glass cleaners, acetone, lacquer thinner, solvents or abrasive compounds.** Do not use squeegees, scrapers or synthetic rags that may scratch the panels.

Handling and Fabrication

Lumicor products ship with a protective masking that should not be removed until fabrication is complete. Most Lumicor products can be fabricated using standard woodworking tools. See fabrication guide at www.lumicor.com/techinfo. Some Lumicor products incorporate glass, metal, or shells that can be fabricated using stone or glass fabrication equipment such as water-cooled stone saws and grinders.

ALWAYS store Lumicor panels on a flat, even surface supported fully across the entire sheet.

ALWAYS confirm the correct Lumicor sheet orientation (front/back and top/bottom) before fabricating.

ALWAYS firmly support the Lumicor sheet and cutting tool to avoid chattering and chipping.

ALWAYS use a continuous flow of air at the cutting tool to dissipate heat during cutting.

ALWAYS use vinyl or nylon grommets and washers with through-bolt fasteners and adequate expansion gaps. See Lumicor Fabrication Guide at www.lumicor.com/techinfo.

NEVER store Lumicor panels in direct sunlight or moisture or in extreme temperatures above 100° F (37° C).

NEVER expose unsealed edges to moisture. Some core materials will wick moisture.

NEVER expose Lumicor material to solvents or solvent vapors.

NEVER over-tighten through-bolt fasteners. This may cause Lumicor products to crack.

DISCLAIMER: We believe this information to be reliable and offer the information in good faith without guarantee, as conditions and methods of use are beyond our control. We recommend prospective buyers perform their own testing to determine product suitability for all purposes before adopting Lumicor on a commercial scale. In no case is Lumicor liable for direct, consequential, economic or other damages. Lumicor disclaims all other warranties, expressed or implied, including the warranty of merchantability and fitness for a particular purpose.

Happy Meal Display Installation Instructions

Instructions for assembling and installing the Happy Meal Display.

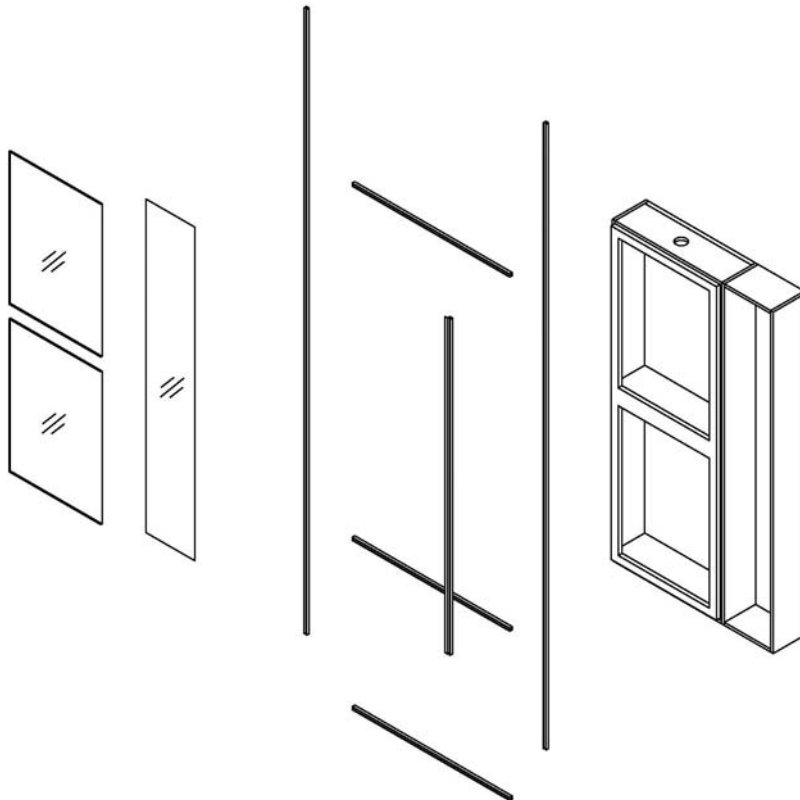
Components:

- 1) Cabinet Box w/Door
- 2) Aluminum U-Channel
- 3) Vertical Removable Trim
- 4) Glass Panel – Display
- 5) Glass Door Panel (2x)
- 6) Glass Shelf

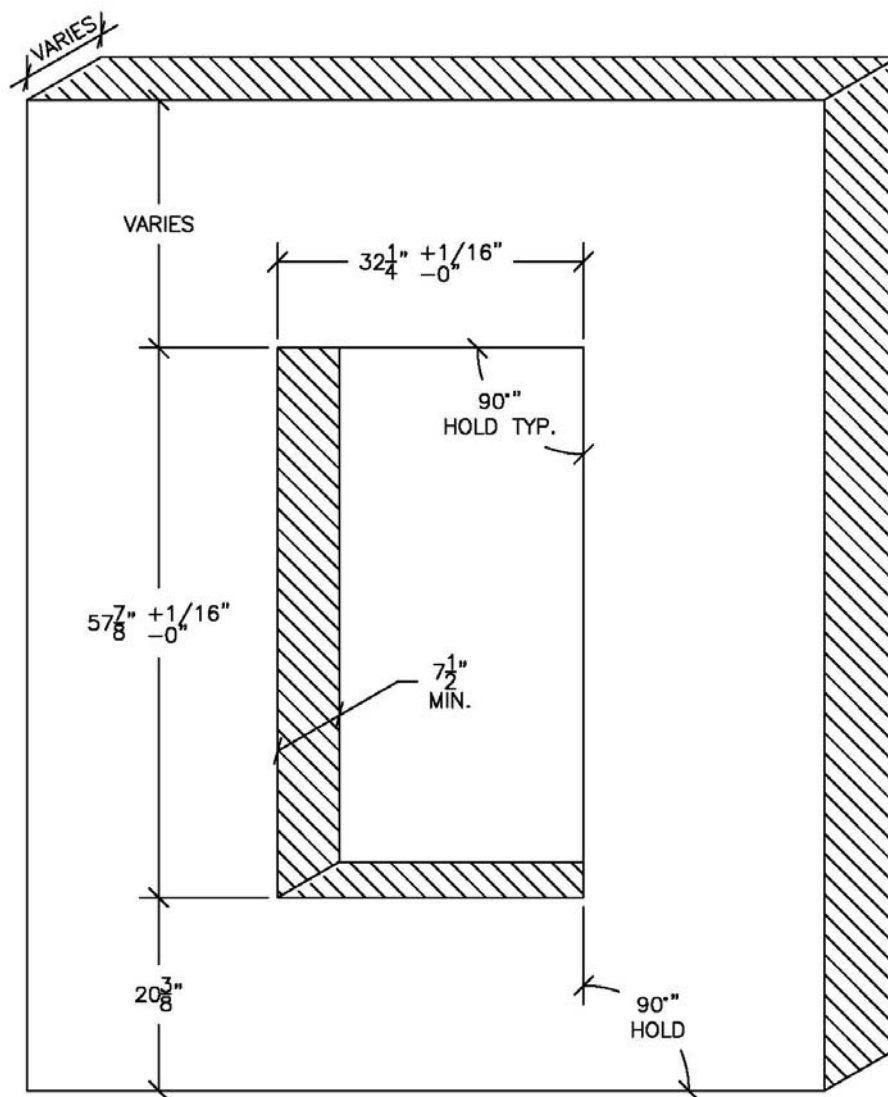
Hardware:

- (6) 2" Wood Screws
- (6) Black Snap Caps
- (4) #6 x 3/4" Pan head Wood Screws
- (4) Shelf Pins
- (6) 3/4" Wood Screws

*Aluminum U-Channel supplied in lengths that must be cut to size.



Wall Opening:



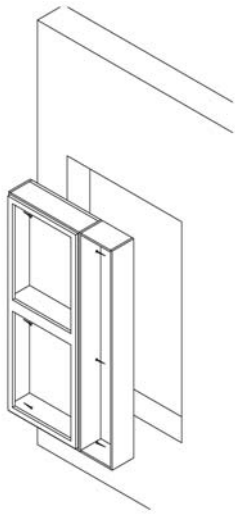
Wall Rough Opening

***NOTE: Opening must be square, level and plumb.**

Assembly Instructions: (Note-Dry fit all trim and panels with tape before final installation)

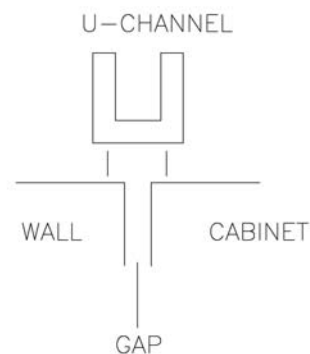
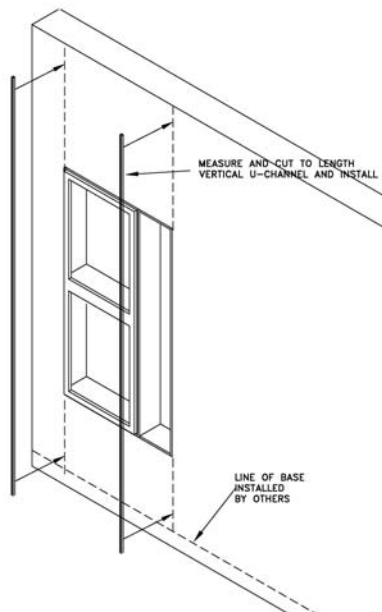
1) Install cabinet into wall opening.

Position the cabinet into the opening and center with approximately 1/8" gap all around.
Shim, level and plum as needed.
Secure cabinet to wall with (6) 2" wood screws in pre-drilled holes.
Use black snap caps to cover heads of screws.
Remove and replace 1/2" hinge screws with 3/4" hinge screws (6x) 2 per hinge.



2) Install vertical U-Channel trim to wall.

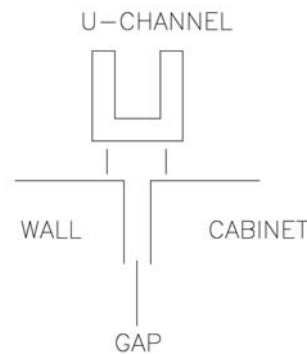
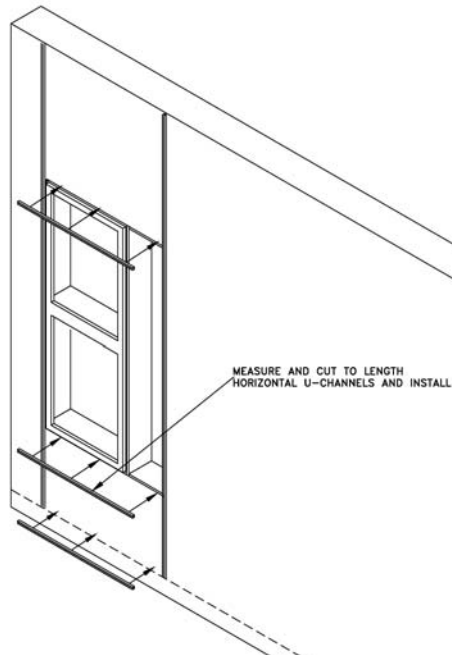
Measure from ceiling to base tile and cut U-Channel to length.
Align U-Channel to outside edge of hinge side of cabinet and secure with adhesive.
Note: The U-Channel should be upright and overlap the cabinet enough to completely cover the gap.



3) Install Horizontal U-Channel trim to wall.

Measure from the vertical U-channel to the vertical U-channel and cut (3x) pieces of U-channel for the horizontal trim.

Attach trim to wall with adhesive. Cover gap between cabinet and wall.



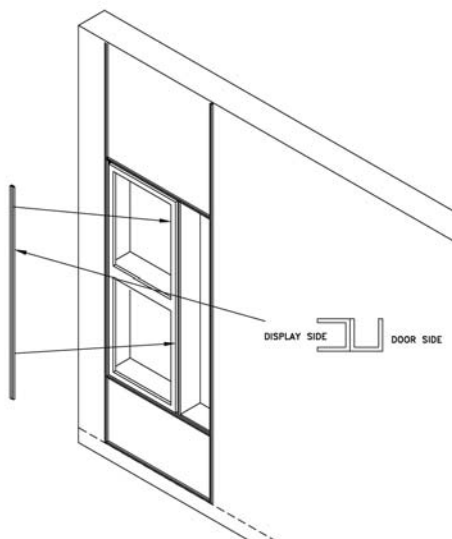
4) Install Display Trim.

Measure and cut the display trim to fit between the horizontal trim.

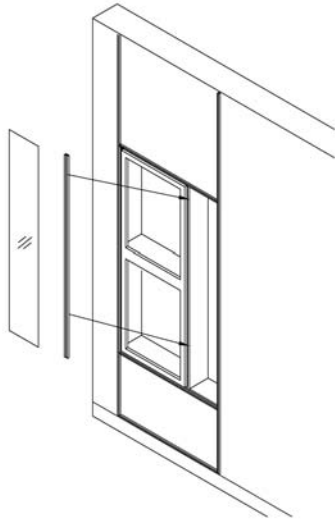
Use the (4) #6x3/4" screws to attach the display trim to the cabinet edge.

Measure and cut the horizontal display trim to fit between the vertical display trim and the wall edge.

Attach the trim to the wall with adhesive. The small side display trim should be position on its side to allow the display glass to be installed next.



- 5) Install glass for display panel.
Remove the display trim by removing the (4) screws.
Slide glass into display area and replace the display trim.



- 6) Install glass for doors and glass shelf.
Open door and remove top strip of inside trim.
Slide glass into opening and re-install the trim.
Repeat above for the lower door opening.
Install glass shelf at height desired with (4) shelf pins.

