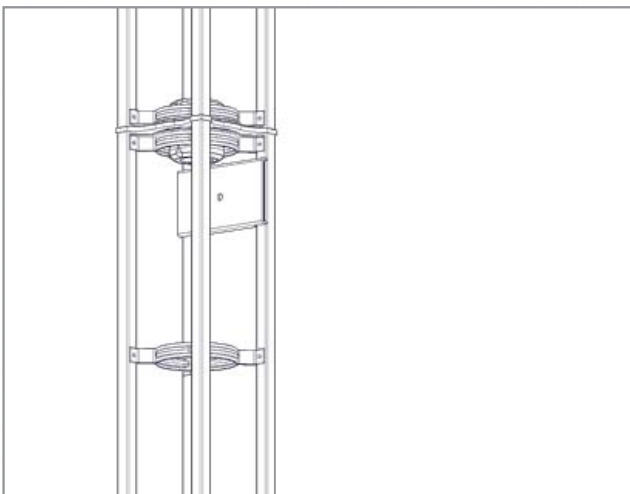
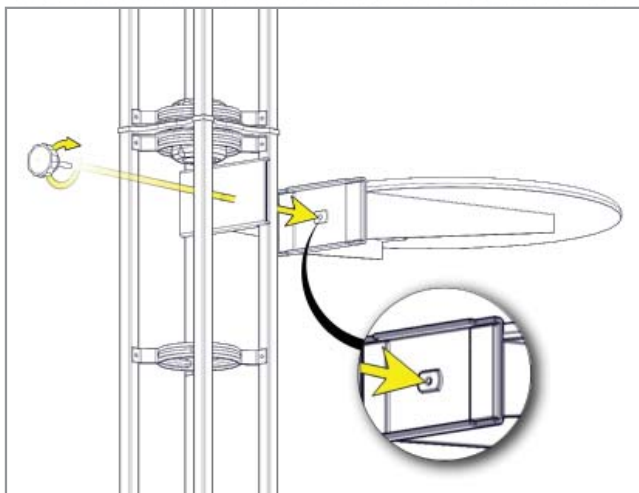


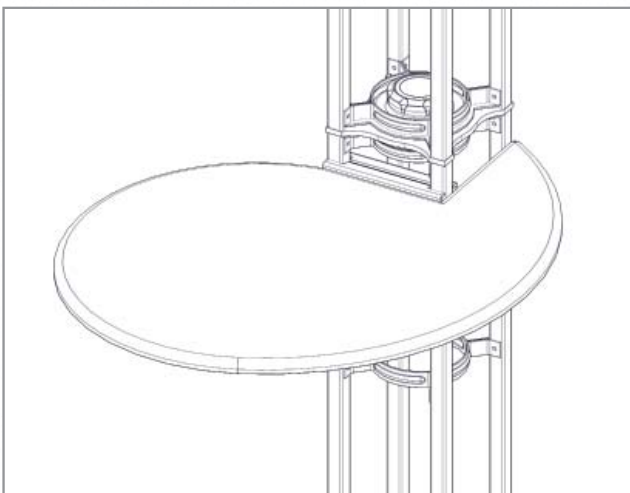
UNSCREW THE KNOB FROM THE ASSEMBLY



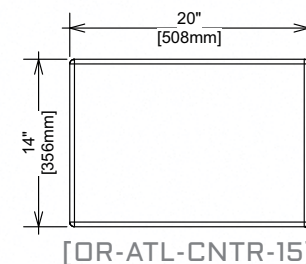
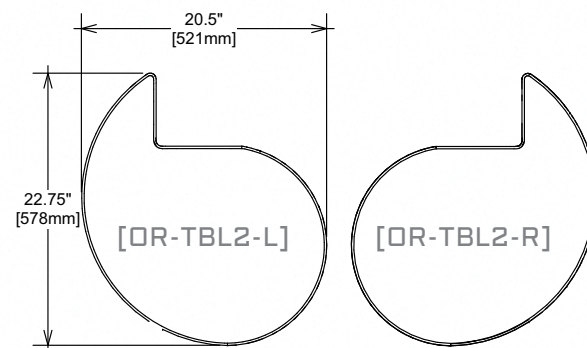
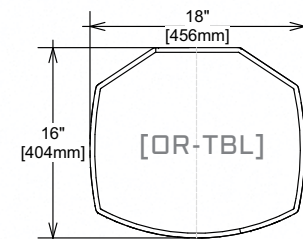
PLACE THE BACK PLATE ON THE INSIDE OF A VERTICAL COLUMN, THE MAGNET WILL HELP SUPPORT IN PLACE



HOLD THE DELUXE TABLETOP FRONT PLATE PARALLEL THE BACK PLATE AND HAND TIGHTEN THE KNOB TO SECURE THE ASSEMBLY



ASSEMBLY COMPLETE



## INSTRUCTIONS

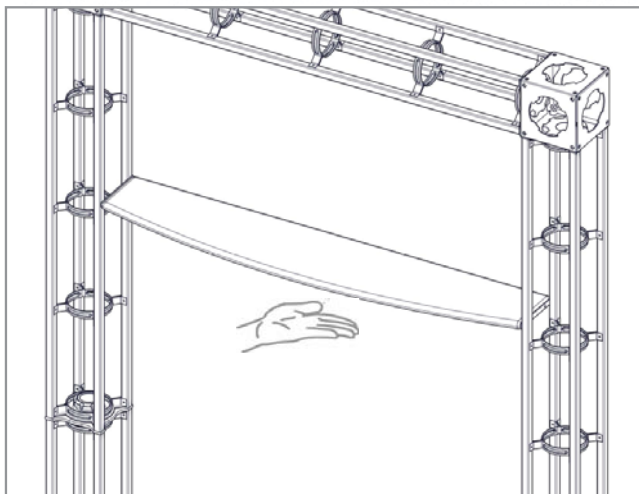
TABLETOP  
MAXIMUM DISTRIBUTED WEIGHT PER  
SHELF IS 25LBS.

DATE: 02.27.2013

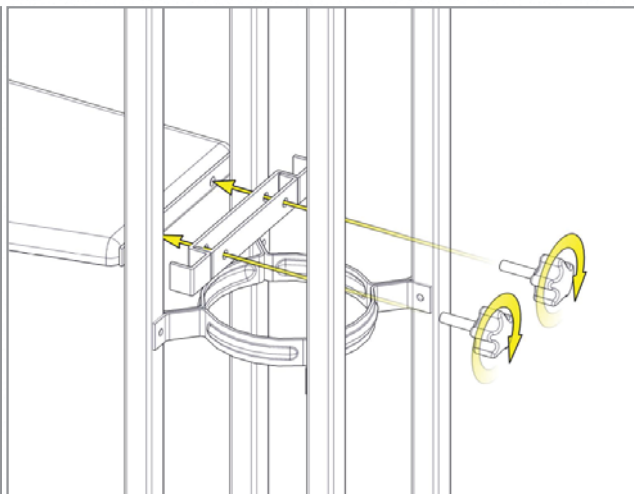
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## ORBITAL EXPRESS™ TRUSS

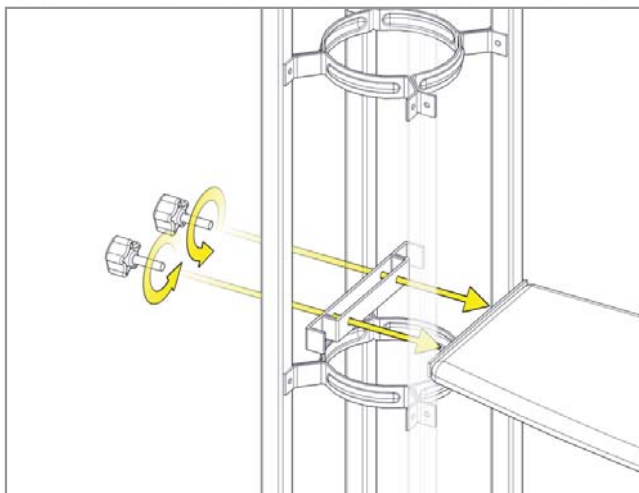




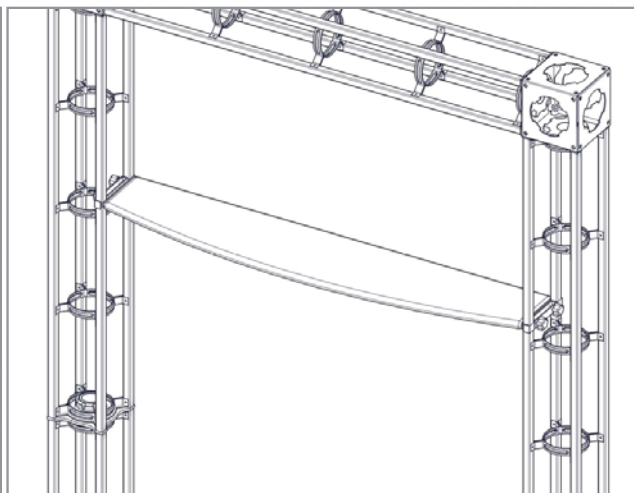
HOLD THE SHELF IN DESIRED POSITION



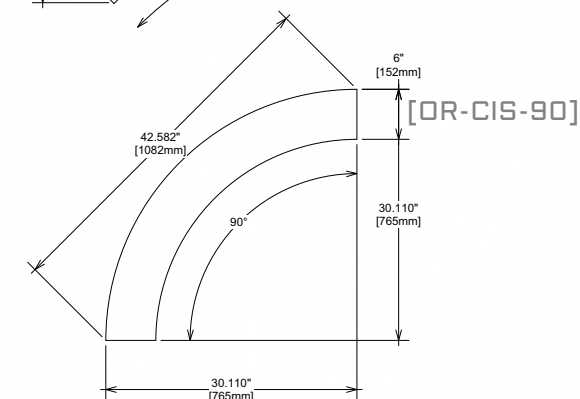
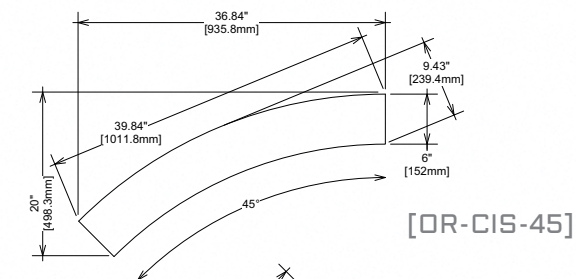
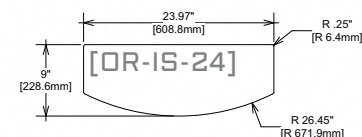
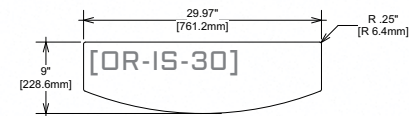
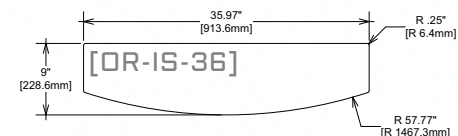
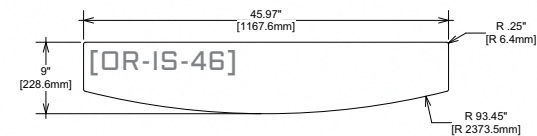
RIGHT SIDE OF SHELF / ARRANGE THE BRACKET AND ALIGN THE HOLE LOCATIONS FOR THE TURN KNOBS; CLOCK-WISE, HAND TIGHTEN THE KNOBS



LEFT SIDE OF SHELF / ARRANGE THE BRACKET AND ALIGN THE HOLE LOCATIONS FOR THE TURN KNOBS; CLOCK-WISE, HAND TIGHTEN THE KNOBS



ASSEMBLY COMPLETE



## INSTRUCTIONS

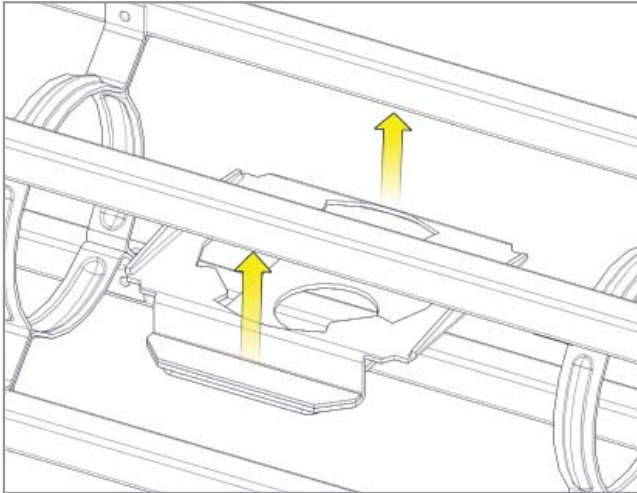
INTERNAL SHELF  
MAXIMUM DISTRIBUTED WEIGHT PER  
SHELF IS 25LBS.

DATE: 02.19.2013

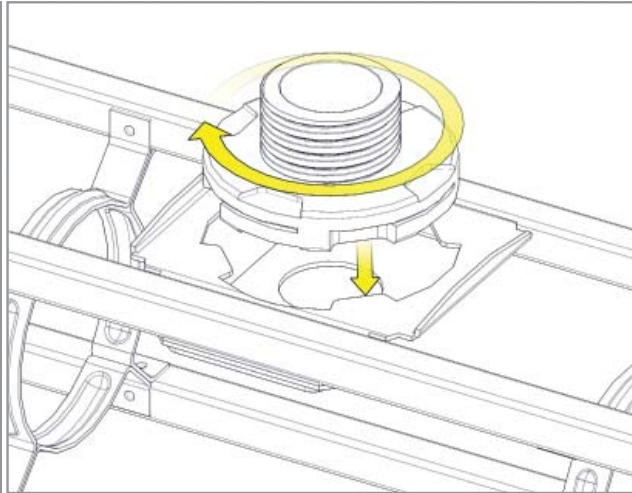
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## ORBITAL EXPRESS™ TRUSS

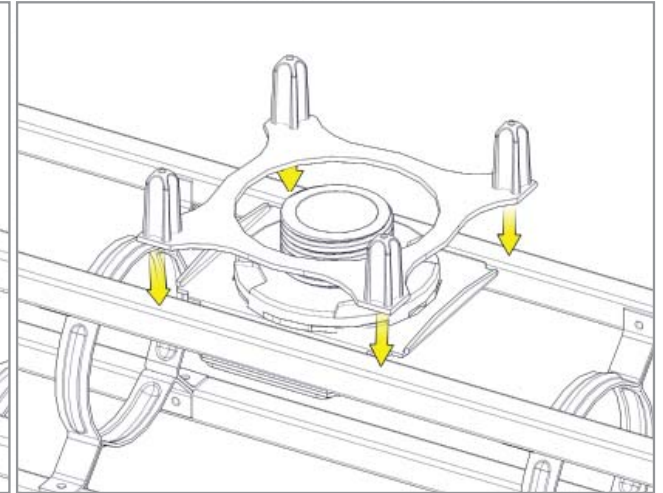




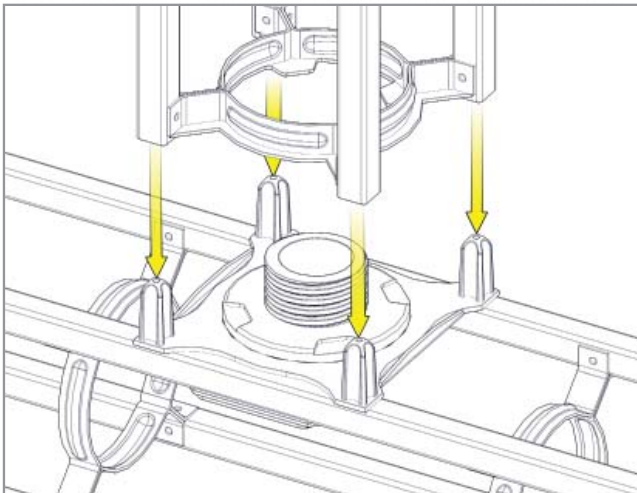
APPLY THE UNIVERSAL CONNECTOR PLATE  
HOLD IN PLACE...



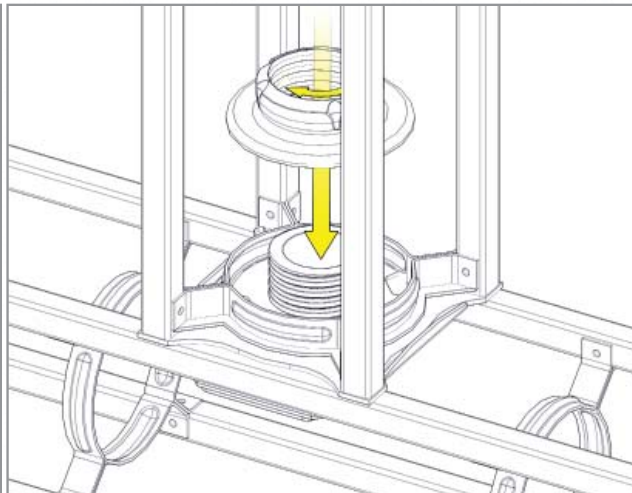
ALIGN HUB SLOTS WITH THE CONNECTOR PLATE KEYS,  
CLOCK-WISE TWIST INTO PLACE ORBITAL HAND TOOL  
MAYBE USEFULL  
CONTINUE TO HOLD ASSEMBLY IN PLACE...



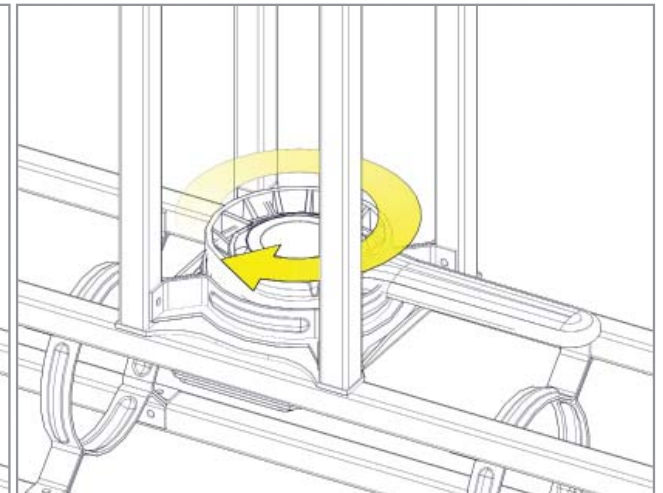
PLACE THE FOUR PRONG CONNECTOR IN POSITION  
CONTINUE TO HOLD ASSEMBLY IN PLACE...



ATTACH THE NEXT TRUSS SECTION TO THE FOUR PRONG  
CONNECTOR  
CONTINUE TO HOLD ASSEMBLY IN PLACE...



CLOCK-WISE, TWIST AND LOCK THE HUB KNOB  
SECURING THE ASSEMBLY  
HAND TIGHTEN THE ASSEMBLY



USE THE ORBITAL HAND TOOL TO SECURE THE  
ASSEMBLY IN ITS PROPER LOCATION  
ASSEMBLY COMPLETE

## INSTRUCTIONS

UNIVERSAL CONNECTOR  
[OR-UNC-QL]

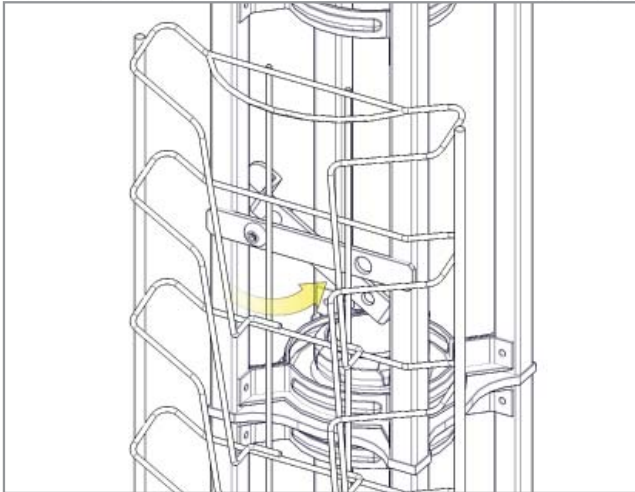
DATE: 02.19.2013

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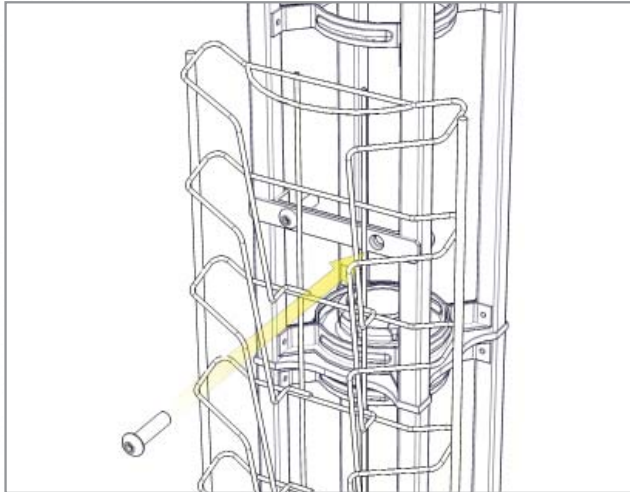
ORBITAL EXPRESS™ TRUSS



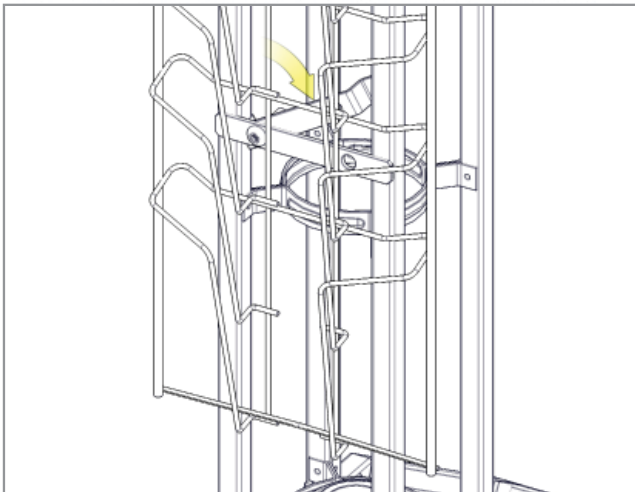




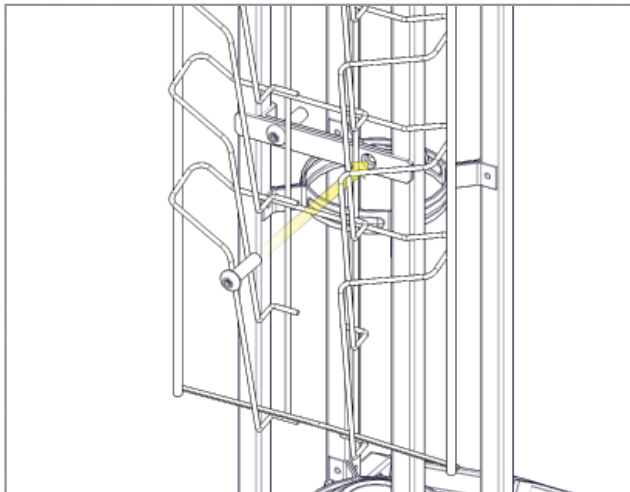
LOOSEN ONE SCREW FROM THE TOP BRACKET AND ONE SCREW FROM THE BOTTOM BRACKET.  
SWING THE TOP BRACKET INTO PLACE AGLINING THE SCREW HOLES.  
HOLD LIT RACK AND BRACKETS IN PLACE.



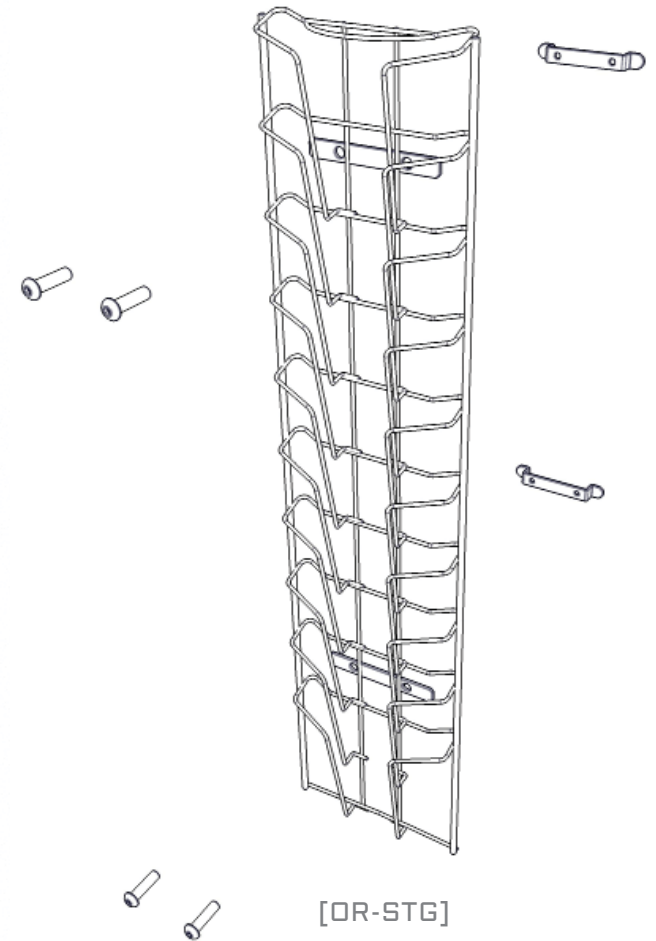
WHILE HOLDING THE LIT RACK IN PLACE, HAND TIGHTEN THE TOP BRACKET SECOND SCREW.  
CONTINUE TO HOLD THE LIT RACK IN PLACE.



SWING THE BOTTOM BRACKET INTO PLACE AGLINING THE SCREW HOLES.  
HOLD LIT RACK AND BRACKETS IN PLACE.



WHILE HOLDING THE LIT RACK IN PLACE, HAND TIGHTEN THE BOTTOM BRACKET SECOND SCREW.  
TIGHTEN THE SCREWS WITH THE INCLUDED HANDTOOL.



## INSTRUCTIONS

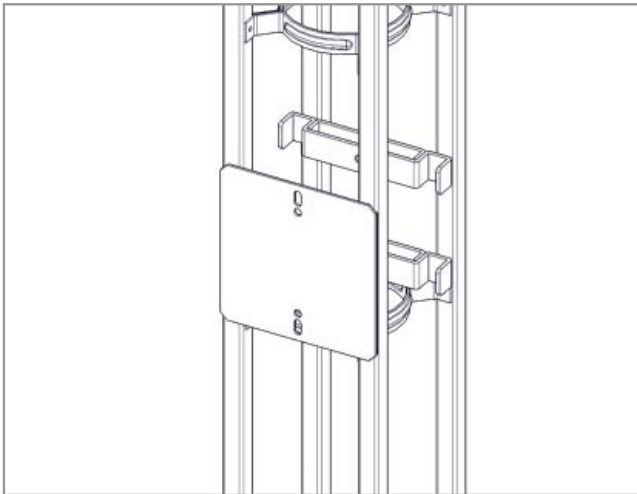
LITERATURE RACK  
[OR-STG]  
10 POCKETS

DATE: 03.15.2013

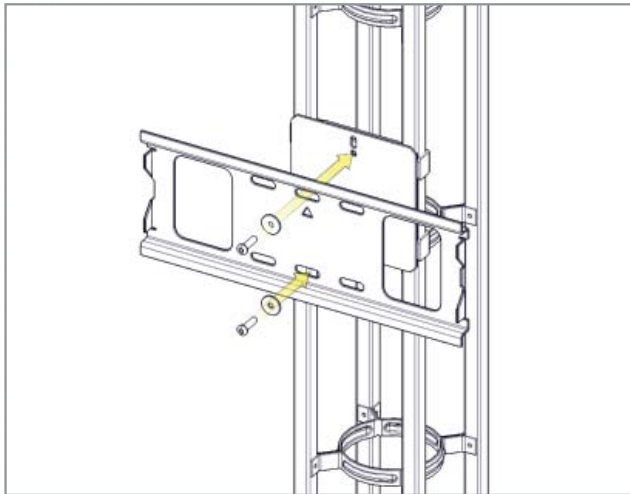
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ORBITAL EXPRESS™ TRUSS

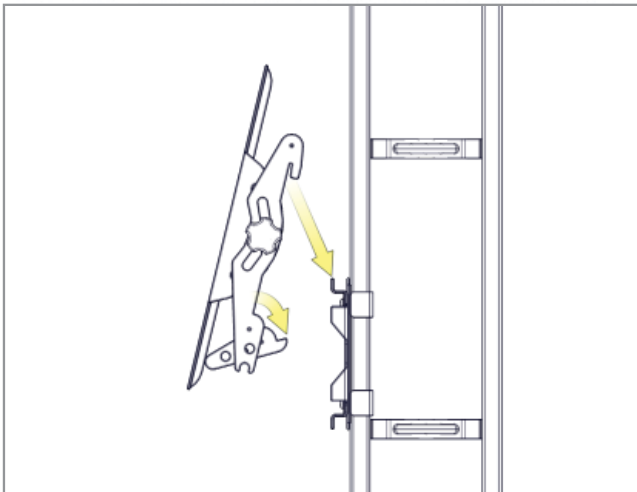




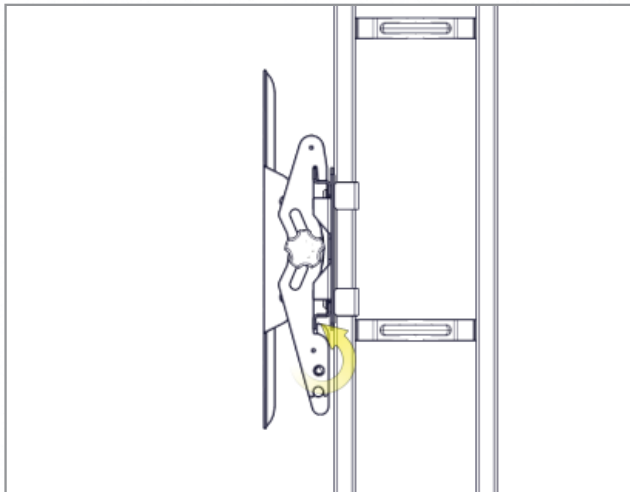
PLACE MOUNTING PLATE ON TRUSS USING THE MAGNETS TO HOLD IN PLACE. LINE UP THE HOLES FOR SCREWS ON THE TWO BRACKETS. HOLD THE TWO BRACKETS IN PLACE.



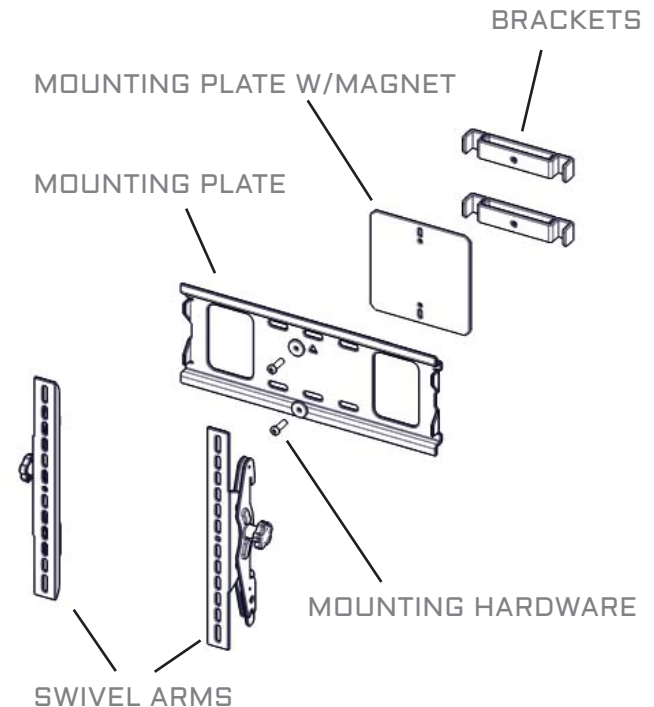
WHILE HOLDING THE BRACKETS IN PLACE, HAND TIGHTEN THE HARDWARE THROUGH THE TWO MOUNTING PLATES AND INTO THE BRACKETS. SCREWS AND WASHERS ARE INCLUDED.



ATTACH THE MONITOR TO THE TWO SWIVEL ARMS (see manufacture instructions for more details). OPEN THE BOTTOM FLANG, AND HOOK ON THE SWIVEL ARMS FROM THE TOP FLAN ONTO THE MOUNTING PLATE.



ONCE IN PLACE, CLOSE THE BOTTOM FLANG TO EACH SWIVEL ARM.  
\*OPTIONAL - YOU MAY BE ABLE TO ADD IN A KEY/COMBINATION LOCK ONTO THE BOTTOM FLANGE SECURE YOUR MONITOR ONTO THE ORBITAL EXPRESS TRUSS SYSTEM.



[OR-LCD2-B]

\*MAXIMUM WEIGHT 80 LBS; ON MOST VERTICAL TRUSS CONFIGURATIONS. THIS WEIGHT MAY BE LESS ON OTHER TRUSS CONFIGURATIONS.

\*UNIVERSAL VESA HOLE PATTERNS

## INSTRUCTIONS

MEDIUM MONITOR MOUNT  
\*MAXIMUM WEIGHT 80 LBS.  
\*MONITOR SIZES 26" - 42"

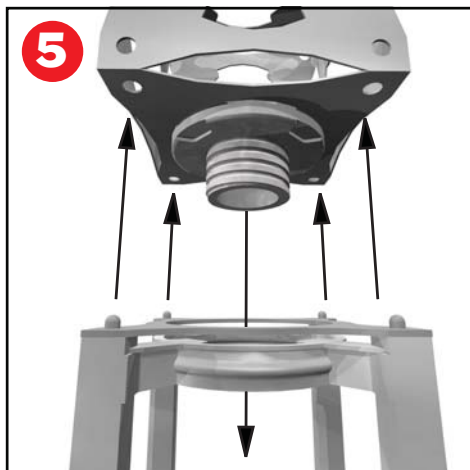
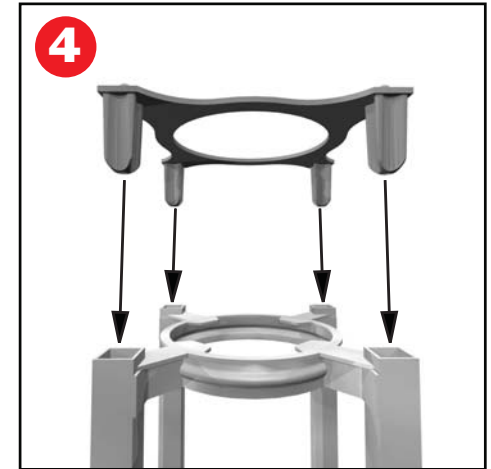
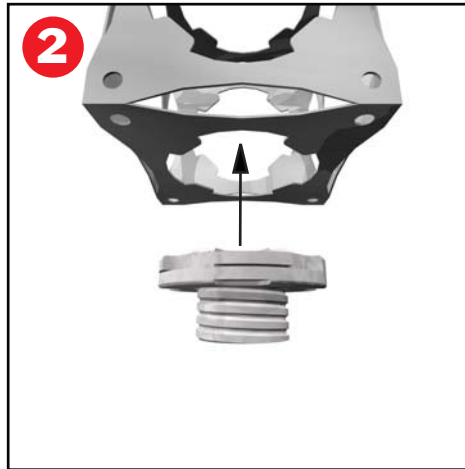
DATE: 03.15.2013

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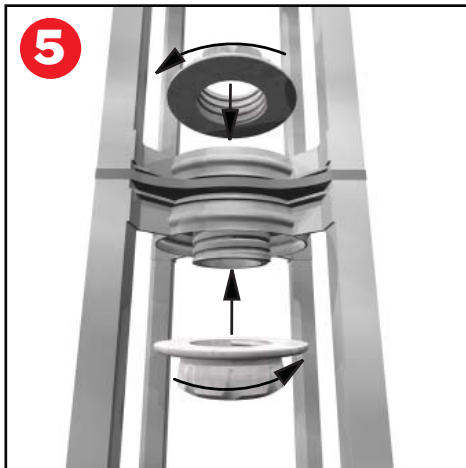
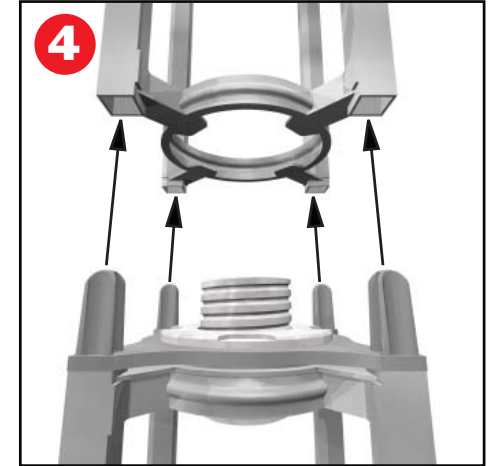
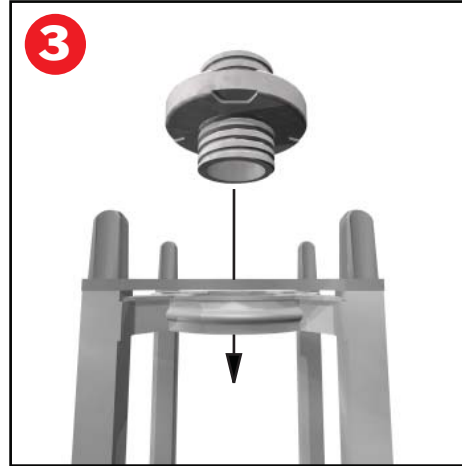
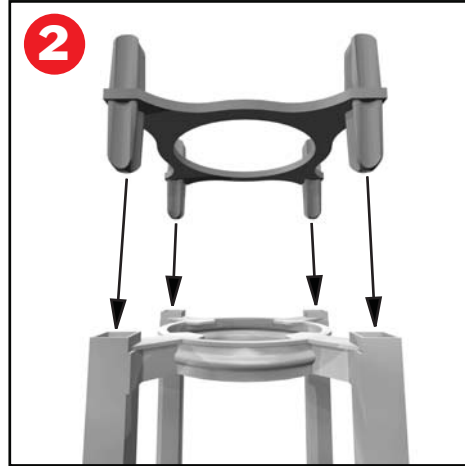
## ORBITAL EXPRESS™ TRUSS



# Orbital Express Instructions: Truss To Junction Connection



# Orbital Express Instructions: Truss To Truss Connection





# Orbital Express Instructions: Light Assembly Instructions



1



Unscrew clamp at bottom of light, wide enough to fit on truss length.

2



Place light in desired spot on truss and fasten to truss length.

3



Transformer should already be attached, if not simply plug cord into transformer (make sure transformer is not plugged in).

4



There is a roll switch in the middle of the cord to turn light on and off.

5



To remove light bulb, hold bulb from sides with fingertips and pull out. (WARNING: allow light to cool off before attempting to change bulb or pack away).

6



To replace light bulb, hold bulb from sides with fingertips. Line up the 2 metal prongs on the bulb with holes in socket and firmly push into place.



**Light Assembled**