



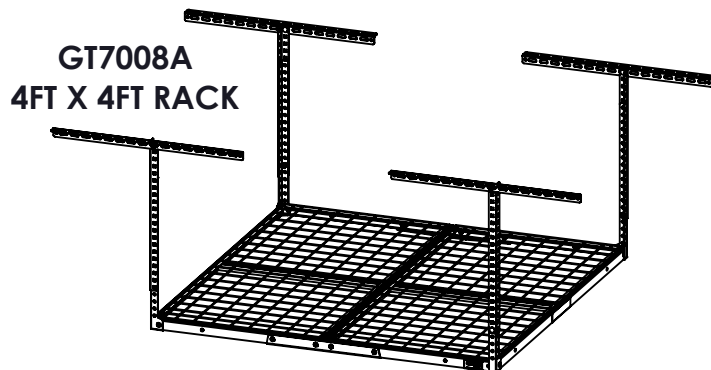
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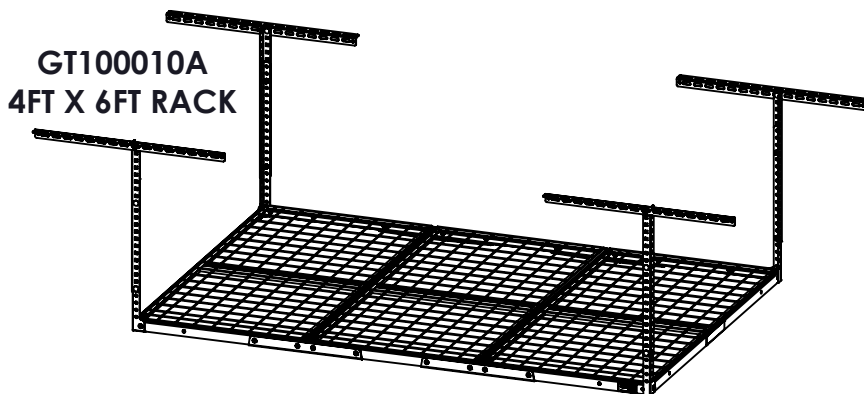
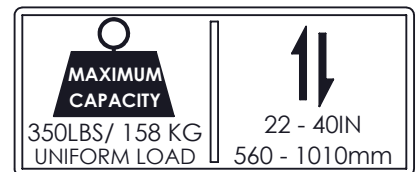
INSTALLATION GUIDE FOR GT7008A, GT7009A & GT100010A

GARAGE OVERHEAD STORAGE RACKS

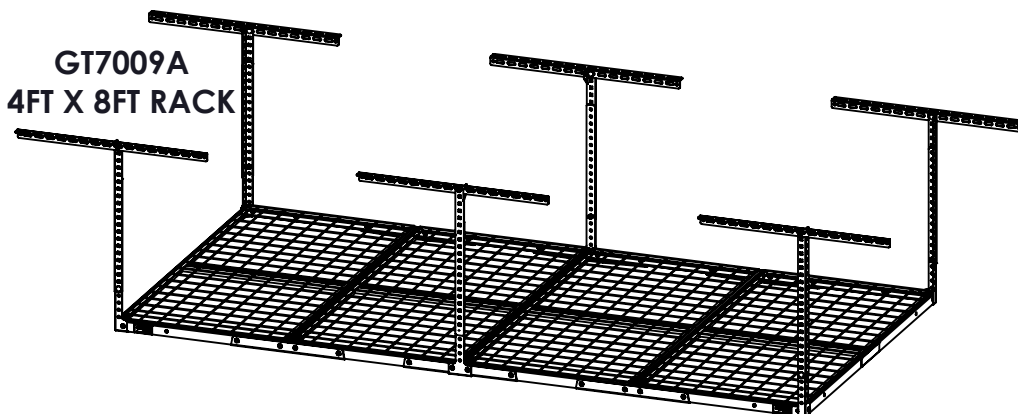
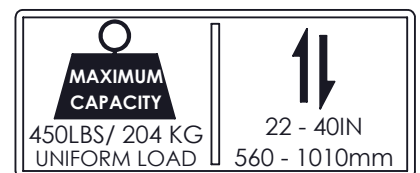
THESE INSTALLATIONS WILL REQUIRE AT LEAST (2) PEOPLE



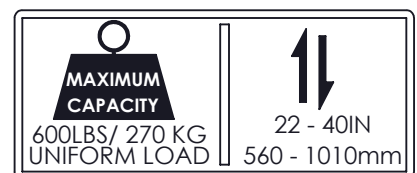
GT7008A
4FT X 4FT RACK



GT100010A
4FT X 6FT RACK



GT7009A
4FT X 8FT RACK



PACKAGE CONTENTS



4FT X 4FT RACK
(X4)

4FTX 6FT RACK
(X4)

4FT X 8FT RACK
(X6)

CEILING
BRACKET



4FT X 4FT RACK
(X4)

4FTX 6FT RACK
(X4)

4FT X 8FT RACK
(X4)

CORNER
TOP RAIL



4FT X 4FT RACK
(X4)

4FTX 6FT RACK
(X4)

4FT X 8FT RACK
(X4)

CORNER
LOWER RAIL

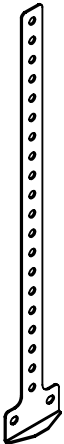


4FT X 4FT RACK
(0)

4FTX 6FT RACK
(0)

4FT X 8FT RACK
(X2)

CENTER
TOP RAIL

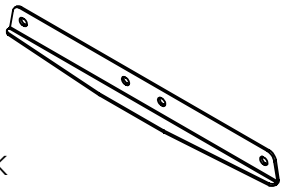


4FT X 4FT RACK
(0)

4FTX 6FT RACK
(0)

4FT X 8FT RACK
(2)

CENTER
LOWER RAIL

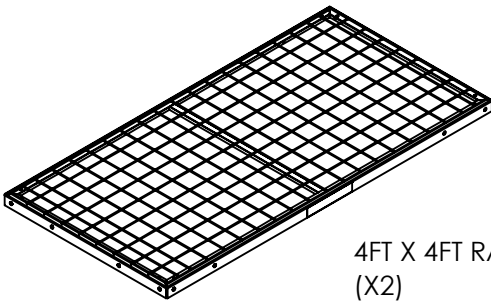


4FT X 4FT RACK
(X2)

4FTX 6FT RACK
(X4)

4FT X 8FT RACK
(X6)

CONNECTOR
BRACKET



GRID PANEL

4FT X 4FT RACK
(X2)

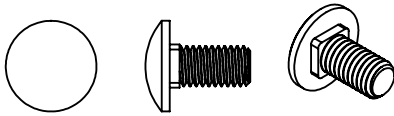
4FTX 6FT RACK
(X3)

4FT X 8FT RACK
(X4)

HARDWARE



DRILL TEMPLATE: 1 PER KIT



M8X 1.25X 16mm CARRIAGE BOLT

4FT X 4FT RACK: 10 PER KIT
4FT X 6FT RACK: 14 PER KIT
4FT X 8FT RACK: 20 PER KIT

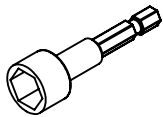


M8X1.25 LOCK NUT WITH
NYLON INSERT

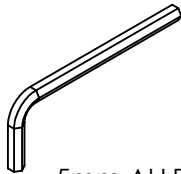
4FT X 4FT RACK: 10 PER KIT
4FT X 6FT RACK: 14 PER KIT
4FT X 8FT RACK: 20 PER KIT



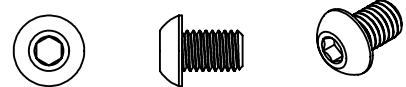
DOMED LABEL
2 PER KIT



13mm (1/2") NUT DRIVER
1 PER KIT

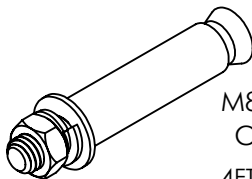


5mm ALLEN KEY (FOR
M8X1.25 SCREW)
1 PER KIT



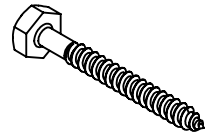
M8X1.25X12mm ROUND HEAD HEX
DRIVE MACHINE SCREW

4FT X 4FT RACK: 20 PER KIT
4FT X 6FT RACK: 30 PER KIT
4FT X 8FT RACK: 44 PER KIT



M8X1.25X 60mm LONG
CONCRETE ANCHOR

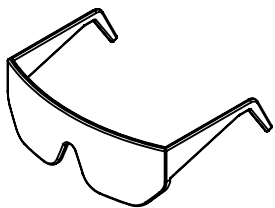
4FT X 4FT RACK: 8 PER KIT
4FT X 6FT RACK: 8 PER KIT
4FT X 8FT RACK: 12 PER KIT



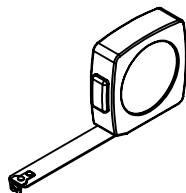
M8X60mm HEX HEAD WOOD SCREW

4FT X 4FT RACK: 8 PER KIT
4FT X 6FT RACK: 8 PER KIT
4FT X 8FT RACK: 12 PER KIT

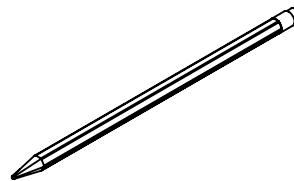
REQUIRED TOOLS



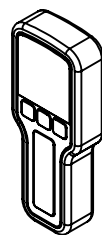
SAFETY GLASSES



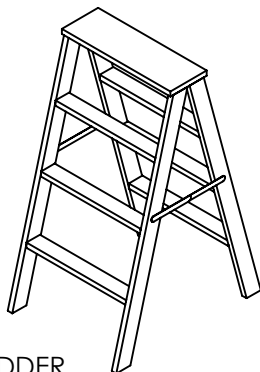
TAPE MEASURE



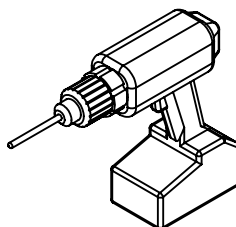
PENCIL



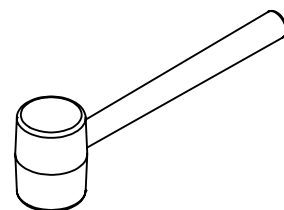
STUD FINDER



LADDER



ELECTRIC DRILL WITH DRILL BITS
HAMMER DRILL FOR CONCRETE
WITH MASONRY DRILL BITS



RUBBER Mallet

STEP 1: 4FTX 4FT & 4FTX 8FT RACK-FOR CEILING BRACKET INSTALLATION (WOOD JOIST)

WE PROVIDED WOOD SCREWS AND SOLID CONCRETE CEILING ANCHORS FOR THIS INSTALLATION. PLEASE DETERMINE THE TYPE OF CEILING YOU HAVE BEFORE STARTING.

WOOD JOIST:

A: USE A STUD FINDER TO LOCATE THE CEILING WOOD JOISTS.

NOTE: USE THE DRILL TEMPLATE TO MARK THE MOUNTING HOLES FOR INSTALLATION.

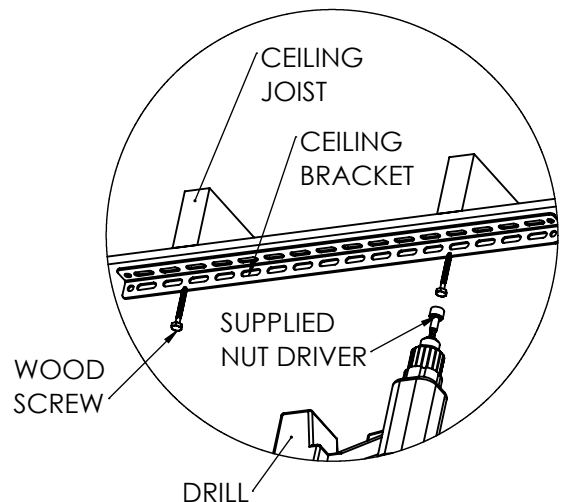
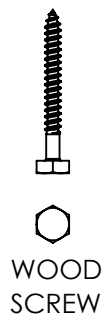
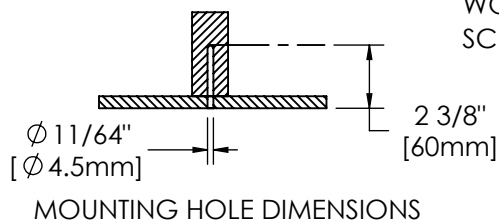
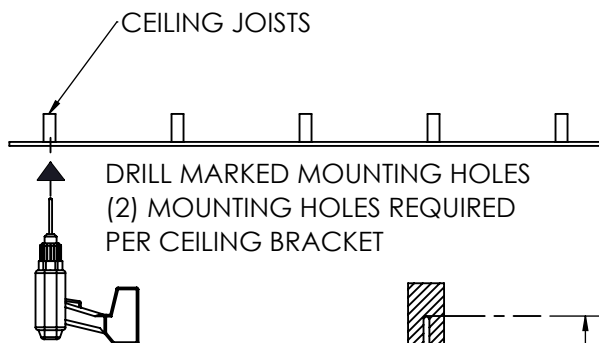
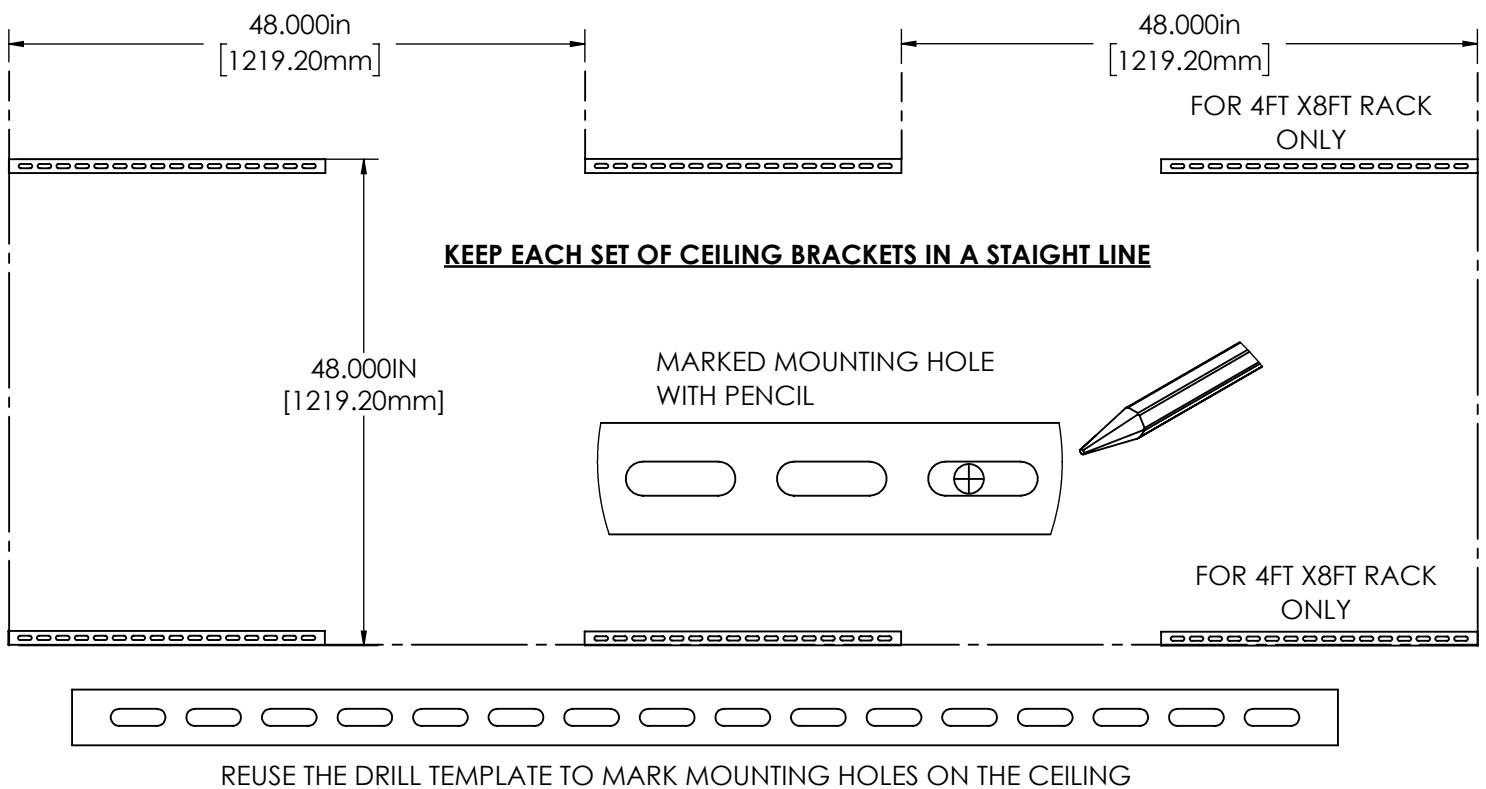
A1: START FROM THE LEFT, PLACE THE DRILL TEMPLATE AND MARK THE (2) HOLES AT CENTER OF THE JOIST LOCATIONS.

A2: FROM THE (1) END MEASURE 48", PLACE THE DRILL TEMPLATE AND MARK THE NEXT SET OF (2) HOLES.

A3: **FOR 4FT X 8FT RACK ONLY**, MEASURE 48" OVER, PLACE THE DRILL TEMPLATE AND MARK THE NEXT SET OF (2) HOLES.

B: PILOT HOLES FOR WOOD JOIST: USE A 1 1/64" (4.5mm) DIA. DRILL BIT AND DRILL A 2 3/8" (60mm) DEEP HOLE FOR EACH SCREW.

C: FASTEN THE CEILING BRACKETS WITH THE WOOD SCREW. USE A DRILL & SUPPLIED NUT DRIVER.



STEP 1: 4FTX 6FT RACK-FOR CEILING BRACKET INSTALLATION (WOOD JOIST)

WE PROVIDED WOOD SCREWS AND SOLID CONCRETE CEILING ANCHORS FOR THIS INSTALLATION. PLEASE DETERMINE THE TYPE OF CEILING YOU HAVE BEFORE STARTING.

WOOD JOIST:

A: USE A STUD FINDER TO LOCATE THE CEILING WOOD JOISTS.

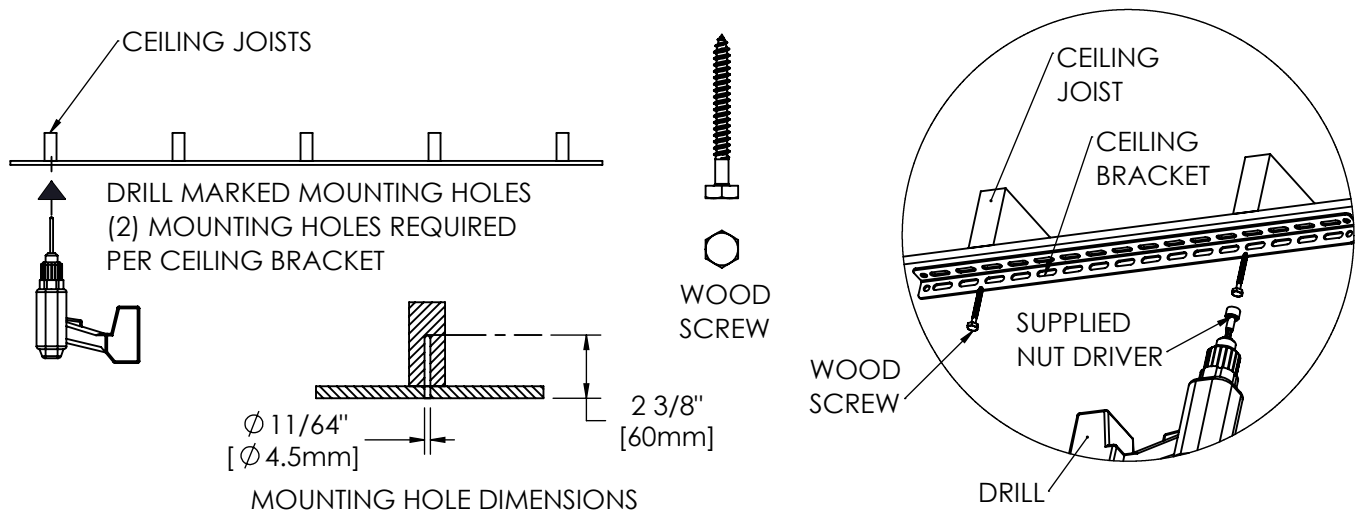
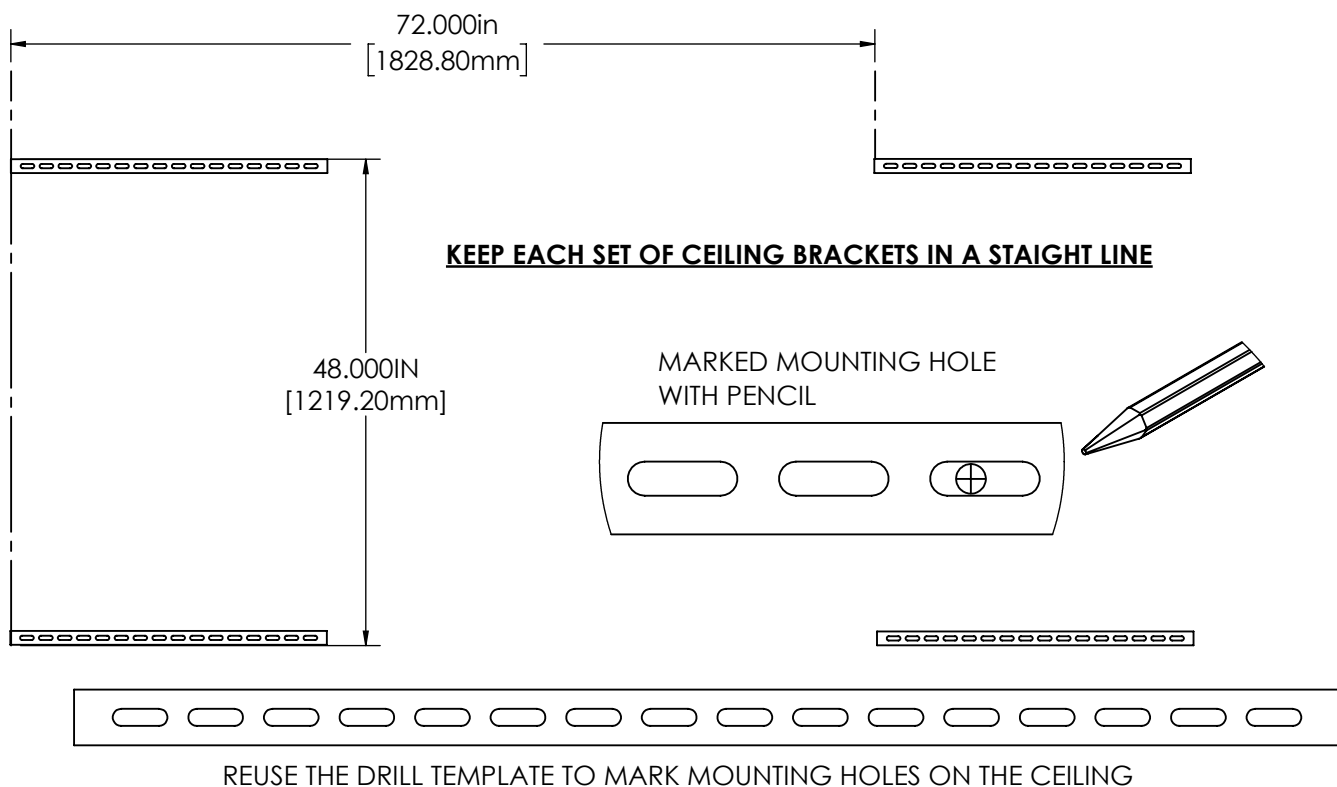
NOTE: USE THE DRILL TEMPLATE TO MARK THE MOUNTING HOLES FOR INSTALLATION.

A1: START FROM THE LEFT, PLACE THE DRILL TEMPLATE AND MARK THE (2) HOLES AT CENTER OF THE JOIST LOCATIONS.

A2: FROM THE (1) END MEASURE 72", PLACE THE DRILL TEMPLATE AND MARK THE NEXT SET OF (2) HOLES.

B: PILOT HOLES FOR WOOD JOIST: USE A $11/64"$ (4.5mm) DIA. DRILL BIT AND DRILL A $2\ 3/8"$ (60mm) DEEP HOLE FOR EACH SCREW.

C: FASTEN THE CEILING BRACKETS WITH THE WOOD SCREW. USE A DRILL & SUPPLIED NUT DRIVER.



STEP 1: 4FTX 4FT & 4FTX 8FT RACK-FOR CEILING BRACKET INSTALLATION (SOLID CONCRETE CEILING)

WE PROVIDED WOOD SCREWS AND SOLID CONCRETE CEILING ANCHORS FOR THIS INSTALLATION. PLEASE DETERMINE THE TYPE OF CEILING YOU HAVE BEFORE STARTING.

SOLID CONCRETE CEILING:

A: USE THE DRILL TEMPLATE TO MARK THE MOUNTING HOLES FOR INSTALLATION.

A1: START FROM THE LEFT, PLACE THE DRILL TEMPLATE AND MARK THE (2) HOLES.

A2: FROM THE (1) END MEASURE 48", PLACE THE DRILL TEMPLATE AND MARK THE NEXT SET OF (2) HOLES.

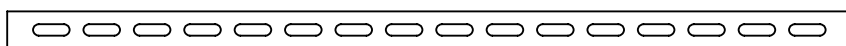
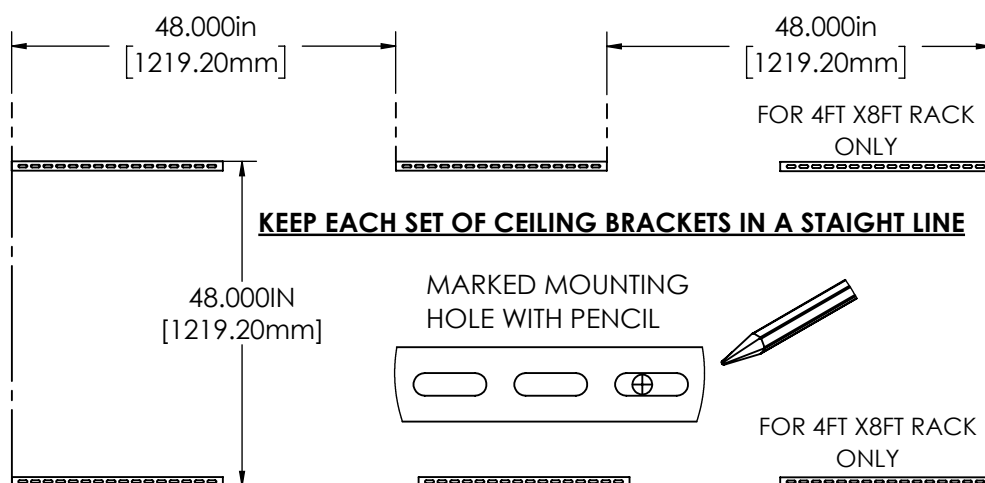
A3: **FOR 4FT X 8FT RACK ONLY**, MEASURE 48" OVER, PLACE THE DRILL TEMPLATE AND MARK THE NEXT SET OF (2) HOLES.

B: PILOT HOLES CONCRETE CEILING: USE A 15/32" (12 mm) DIA. MASONRY DRILL BIT AND DRILL A 2 3/8" (60mm) DEEP HOLE FOR EACH ANCHOR.

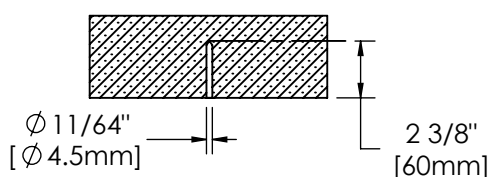
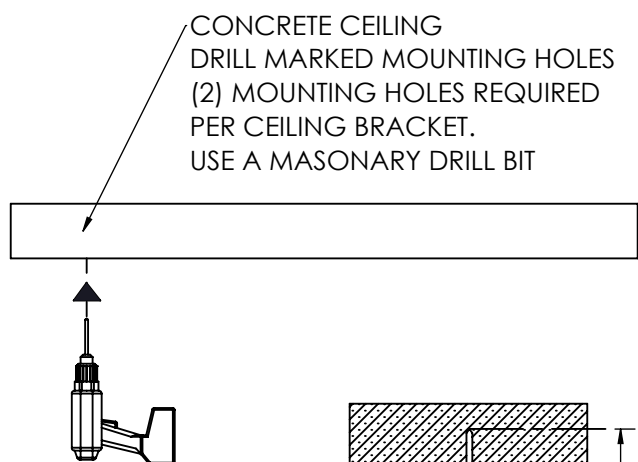
C: INSERT (1) ANCHOR INTO EACH HOLE. USE A RUBBER Mallet TO TAP THE ANCHOR INTO THE CEILING.

D: FASTEN THE CEILING BRACKETS TO THE ANCHORS. USE A DRILL AND THE SUPPLIED NUT DRIVER.

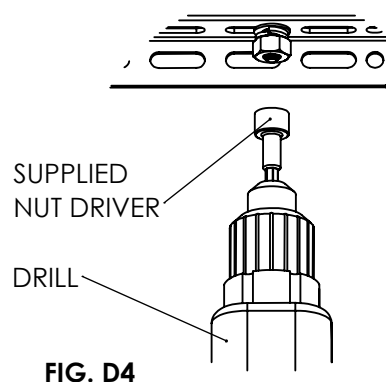
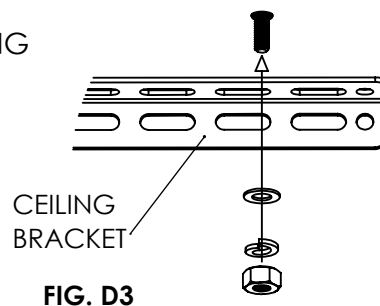
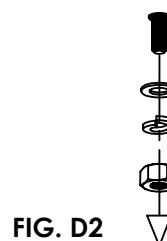
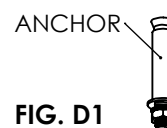
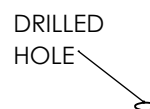
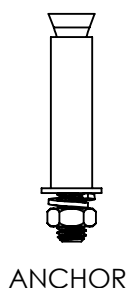
SEE ANCHOR INSTRUCTIONS BELOW, FIG D1-D4.



REUSE THE DRILL TEMPLATE TO MARK MOUNTING HOLES ON THE CEILING



MOUNTING HOLE DIMENSIONS



STEP 1: 4FT X 6FT RACK-FOR CEILING BRACKET INSTALLATION (SOLID CONCRETE CEILING)

WE PROVIDED WOOD SCREWS AND SOLID CONCRETE CEILING ANCHORS FOR THIS INSTALLATION. PLEASE DETERMINE THE TYPE OF CEILING YOU HAVE BEFORE STARTING.

SOLID CONCRETE CEILING:

A: USE THE DRILL TEMPLATE TO MARK THE MOUNTING HOLES FOR INSTALLATION.

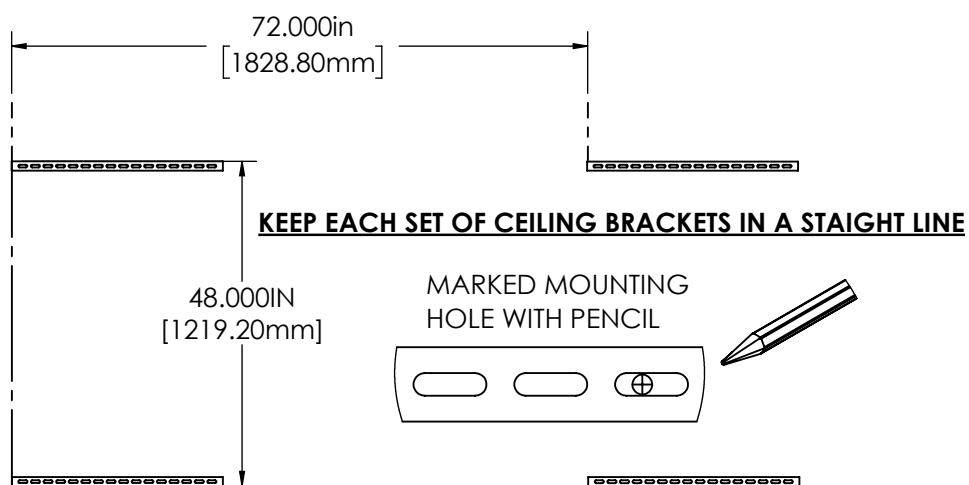
A1: START FROM THE LEFT, PLACE THE DRILL TEMPLATE AND MARK THE (2) HOLES.

A2: FROM THE (1) END MEASURE 48", PLACE THE DRILL TEMPLATE AND MARK THE NEXT SET OF (2) HOLES.

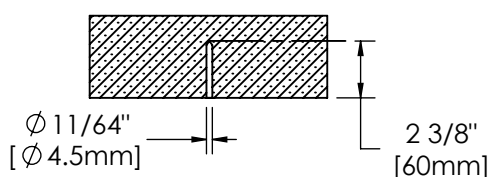
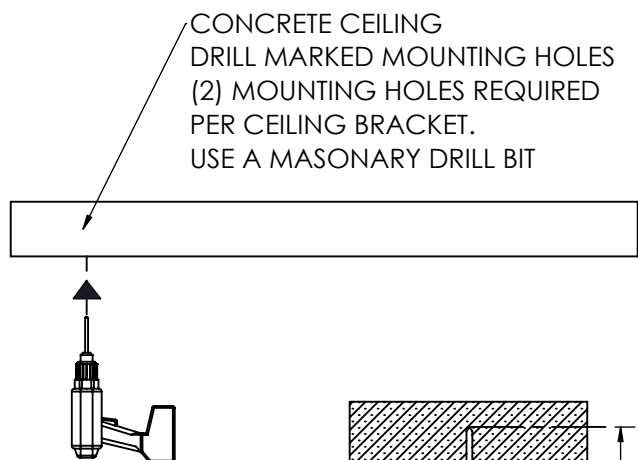
B: PILOT HOLES CONCRETE CEILING: USE A 15/32" (12 mm) DIA. MASONRY DRILL BIT AND DRILL A 2 3/8" (60mm) DEEP HOLE FOR EACH ANCHOR.

C: INSERT (1) ANCHOR INTO EACH HOLE. USE A RUBBER Mallet TO TAP THE ANCHOR INTO THE CEILING.

D: FASTEN THE CEILING BRACKETS TO THE ANCHORS. USE A DRILL AND THE SUPPLIED NUT DRIVER. SEE ANCHOR INSTRUCTIONS BELOW, FIG D1-D4.



REUSE THE DRILL TEMPLATE TO MARK MOUNTING HOLES ON THE CEILING



MOUNTING HOLE DIMENSIONS

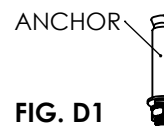
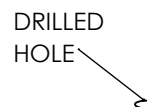
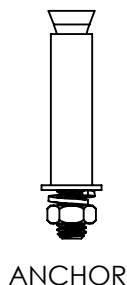


FIG. D1



FIG. D2

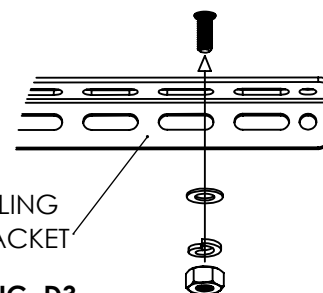


FIG. D3

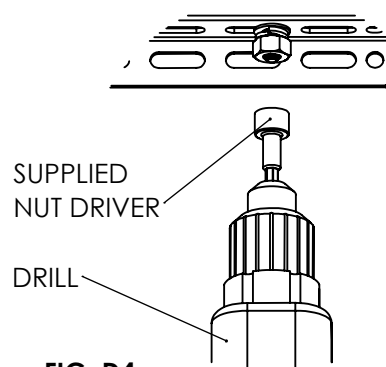
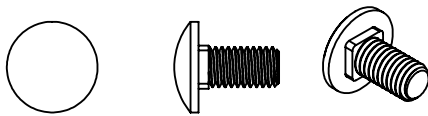


FIG. D4

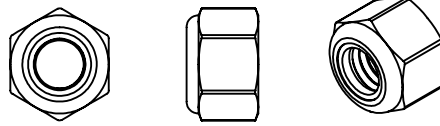
STEP 2: VERTICAL RAIL ASSEMBLIES

THE VERTICAL RAILS ARE ADJUSTABLE FROM 22" [560mm] TO 40" [1016mm]

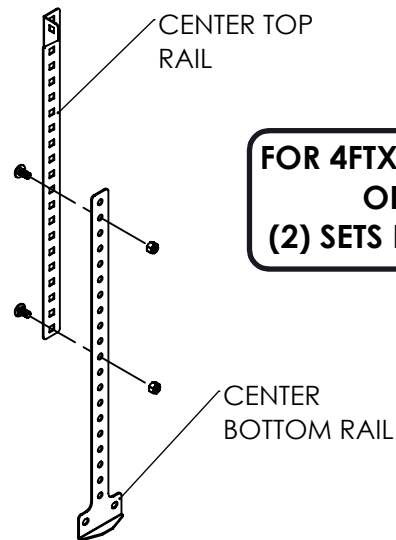
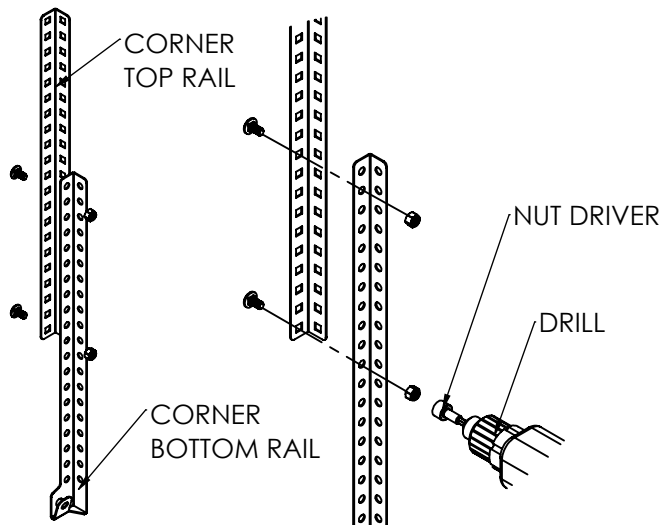
1. DETERMINE THE DISTANCE YOU WANT YOUR OVERHEAD STORAGE RACK TO HANG DOWN FROM YOUR GARAGE CEILING.
2. ATTACH THE (4) SETS CORNER TOP RAILS TO CORNER BOTTOM RAILS.
3. **FOR 4FT X 8FT RACK ONLY**, ATTACHED THE (2) SETS OF CENTER TOP RAILS TO CENTER BOTTOM RAILS.



REQUIRED (2) PER RAIL ASSEMBLY

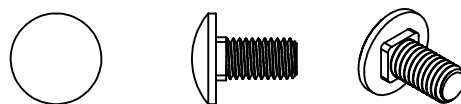
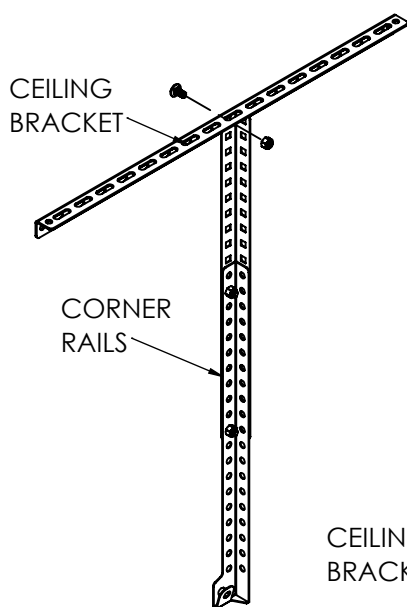


REQUIRED (2) PER RAIL ASSEMBLY



**FOR 4FT X 8FT RACK ONLY
(2) SETS REQUIRED**

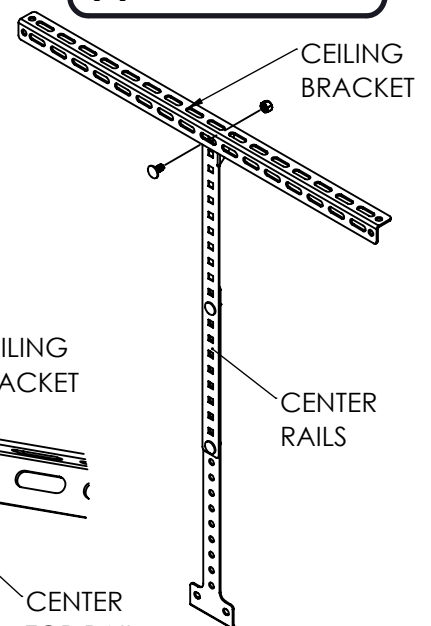
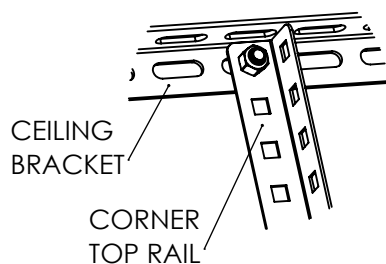
STEP 3: VERTICAL RAIL ASSEMBLIES TO CEILING BRACKETS



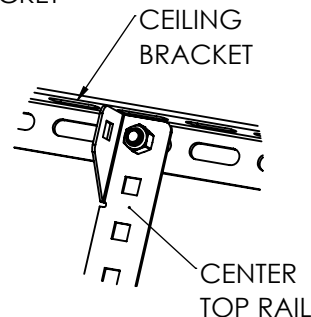
REQUIRED (1) PER CEILING BRACKET ATTACHMENT



REQUIRED (1) PER CEILING BRACKET ATTACHMENT



**FOR 4FT X 8FT RACK ONLY
(2) SETS REQUIRED**



STEP 3: 4FT X 4FT & 4FT X 8FT RACK VERTICAL RAIL ASSEMBLIES TO CEILING BRACKETS

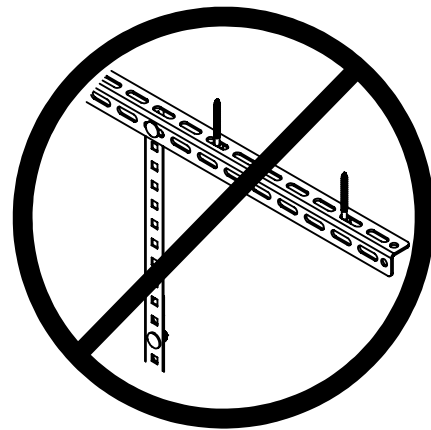
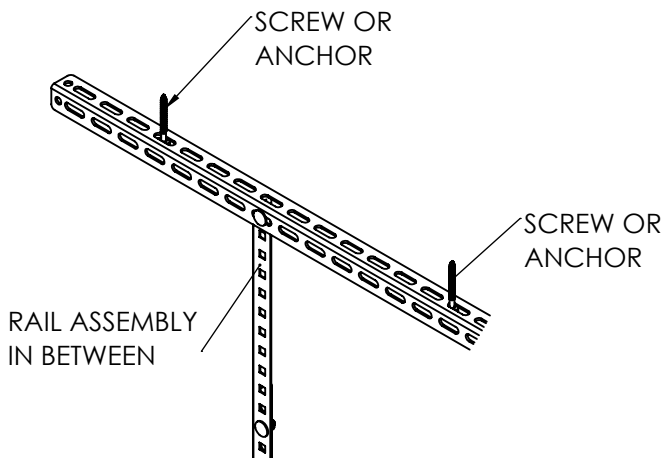
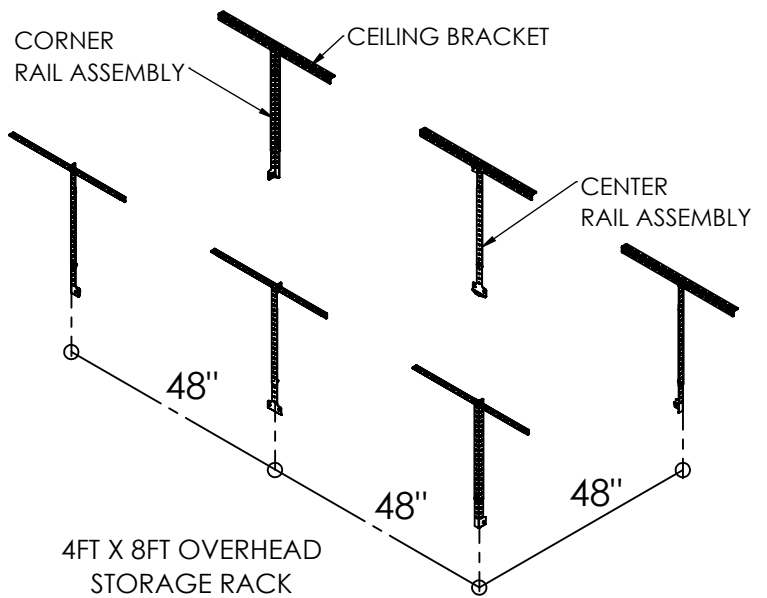
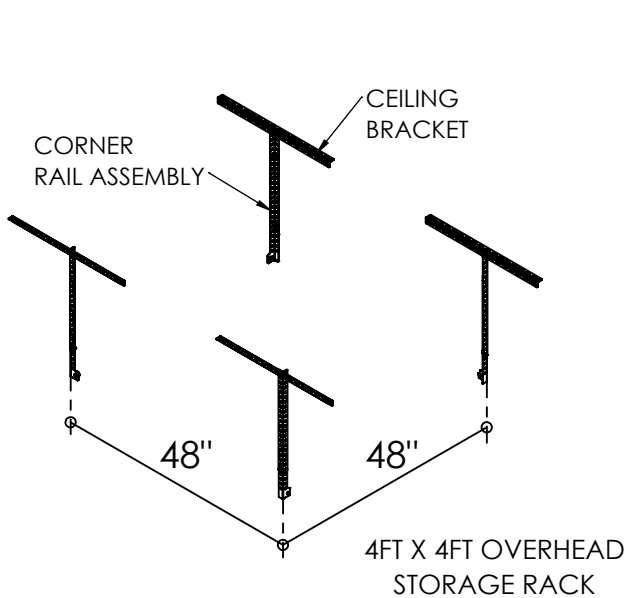
1. STARTING AT (1) END ATTACHED THE VERTICAL RAIL ASSEMBLISS TO THE MOUNTED CEILING BRACKETS.

DO NOT TIGHTEN SCREWS AND NUTS YET.

SET THE CORNER RAILS 4FT X 4FT APART FOR THE 4FT X 4FT RACK

SET THE CORNER RAILS 4FT X 8FT APART FOR THE 4FT X 8FT RACK WITH (2) SETS OF CENTER RAIL IN THE MIDDLE.

2. CHECK THE RAILS DISTANCES MATCH THE DIMENSIONS SHOWN BELOW.



**DO NOT ATTACH
THE RAIL ASSEMBLY TO
ONE SIDE OF THE
SCREWS OR ANCHORS**



CAUTION

ALWAYS ATTACH THE RAIL ASSEMBLY IN BETWEEN THE (2) SCREWS OR ANCHORS FASTENED TO THE CEILING BRACKET. DO NOT ATTACH THE RAIL ASSEMBLY TO ONE SIDE OF THE SCREWS OR ANCHORS. THIS MAY RESULT IN THE CEILING BRACKETS FAILING AND CAUSE PERSONAL INJURY AND OR PROPERTY DAMAGE.

STEP 3: 4FT X 6FT RACK

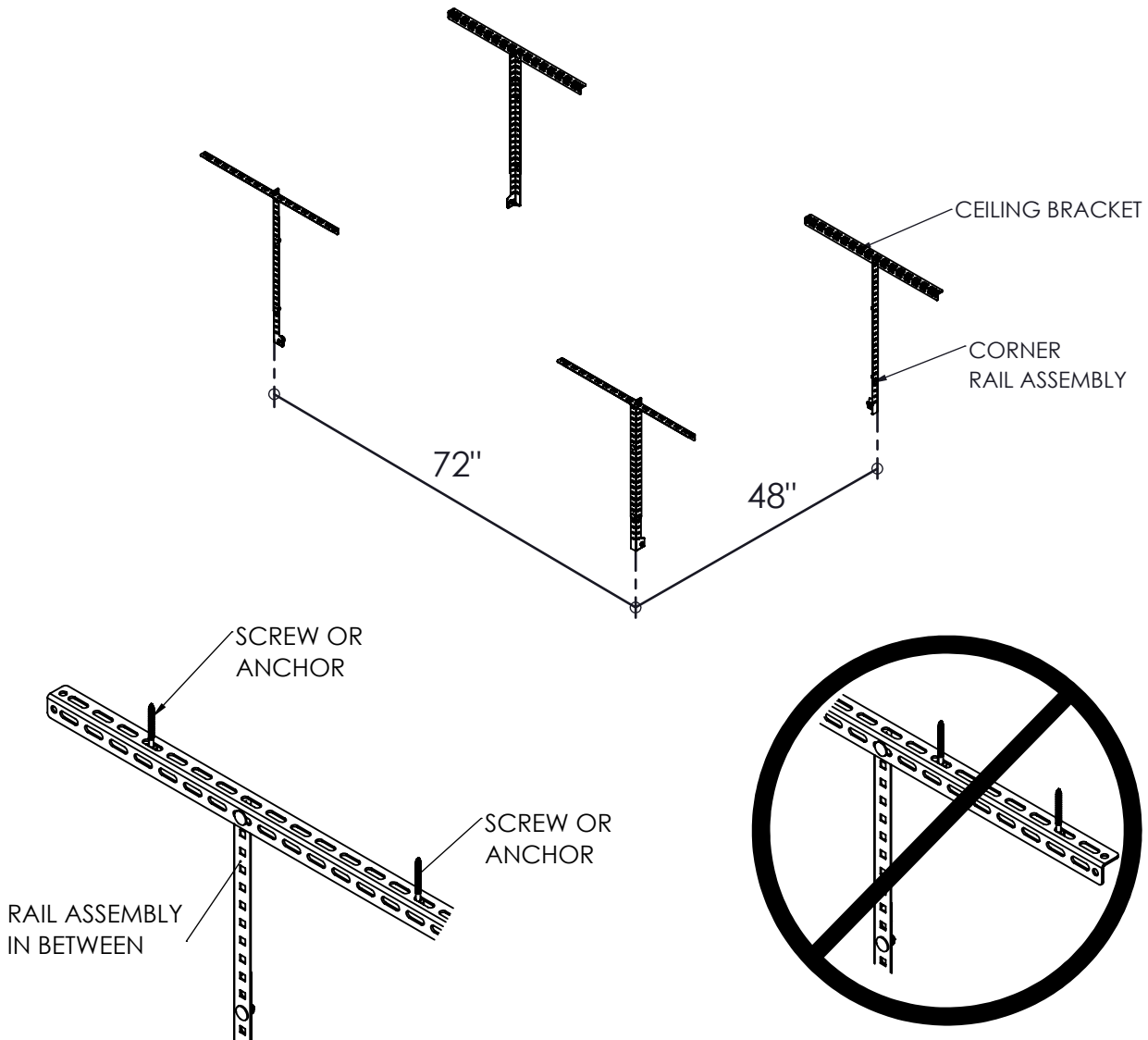
VERTICAL RAIL ASSEMBLIES TO CEILING BRACKETS

1. STARTING AT (1) END ATTACHED THE VERTICAL RAIL ASSEMBLIES TO THE MOUNTED CEILING BRACKETS.

DO NOT TIGHTEN SCREWS AND NUTS YET.

SET THE CORNER RAILS 4FT & 6FT APART FOR THE 4FT X 6FT RACK

2. CHECK THE RAILS DISTANCES MATCH THE DIMENSIONS SHOWN BELOW.



**DO NOT ATTACH
THE RAIL ASSEMBLY TO
ONE SIDE OF THE
SCREWS OR ANCHORS**

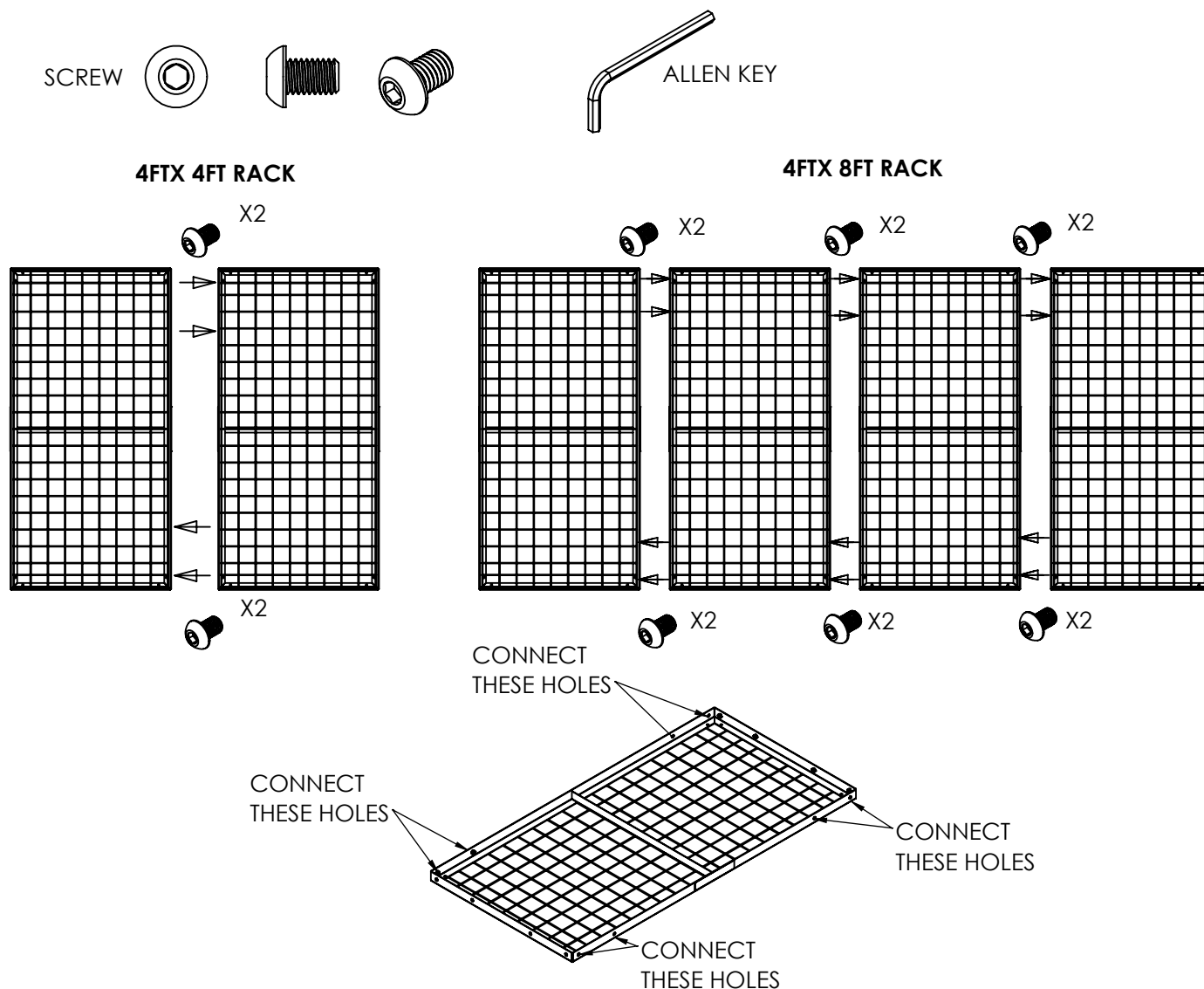


CAUTION

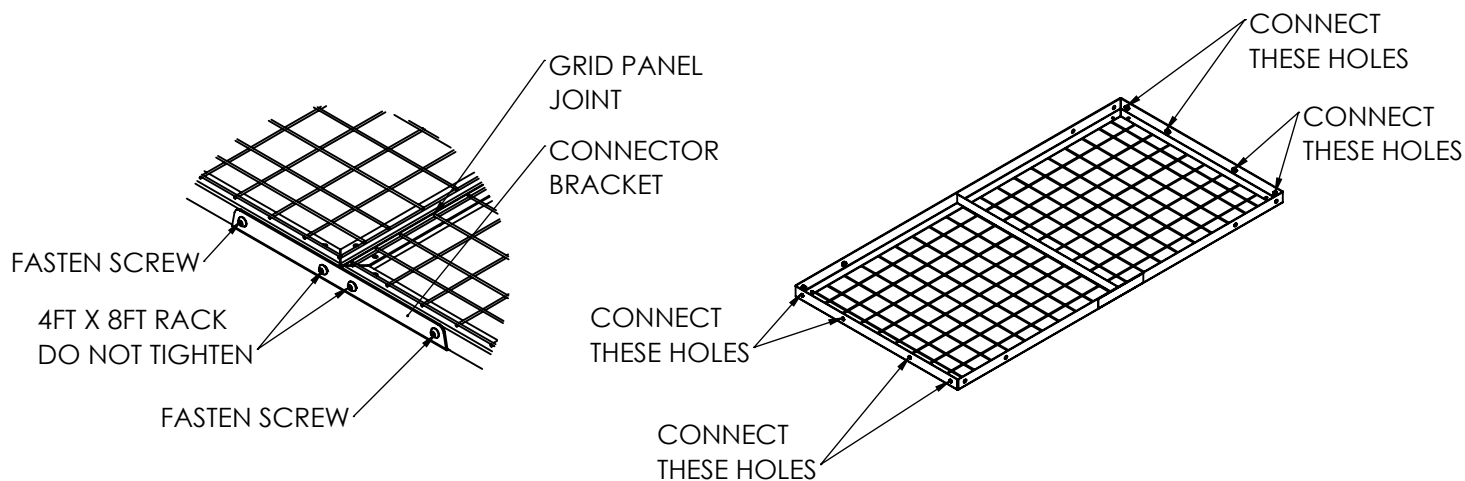
ALWAYS ATTACH THE RAIL ASSEMBLY IN BETWEEN THE (2) SCREWS OR ANCHORS FASTENED TO THE CEILING BRACKET. DO NOT ATTACH THE RAIL ASSEMBLY TO ONE SIDE OF THE SCREWS OR ANCHORS. THIS MAY RESULT IN THE CEILING BRACKETS FAILING AND CAUSE PERSONAL INJURY AND OR PROPERTY DAMAGE.

STEP 4: 4FT X 4FT & 4FT X 8FT GRID PANEL ASSEMBLY

1. FASTEN THE GRID PANELS TOGETHER WITH SCREW AND ALLEN KEY.

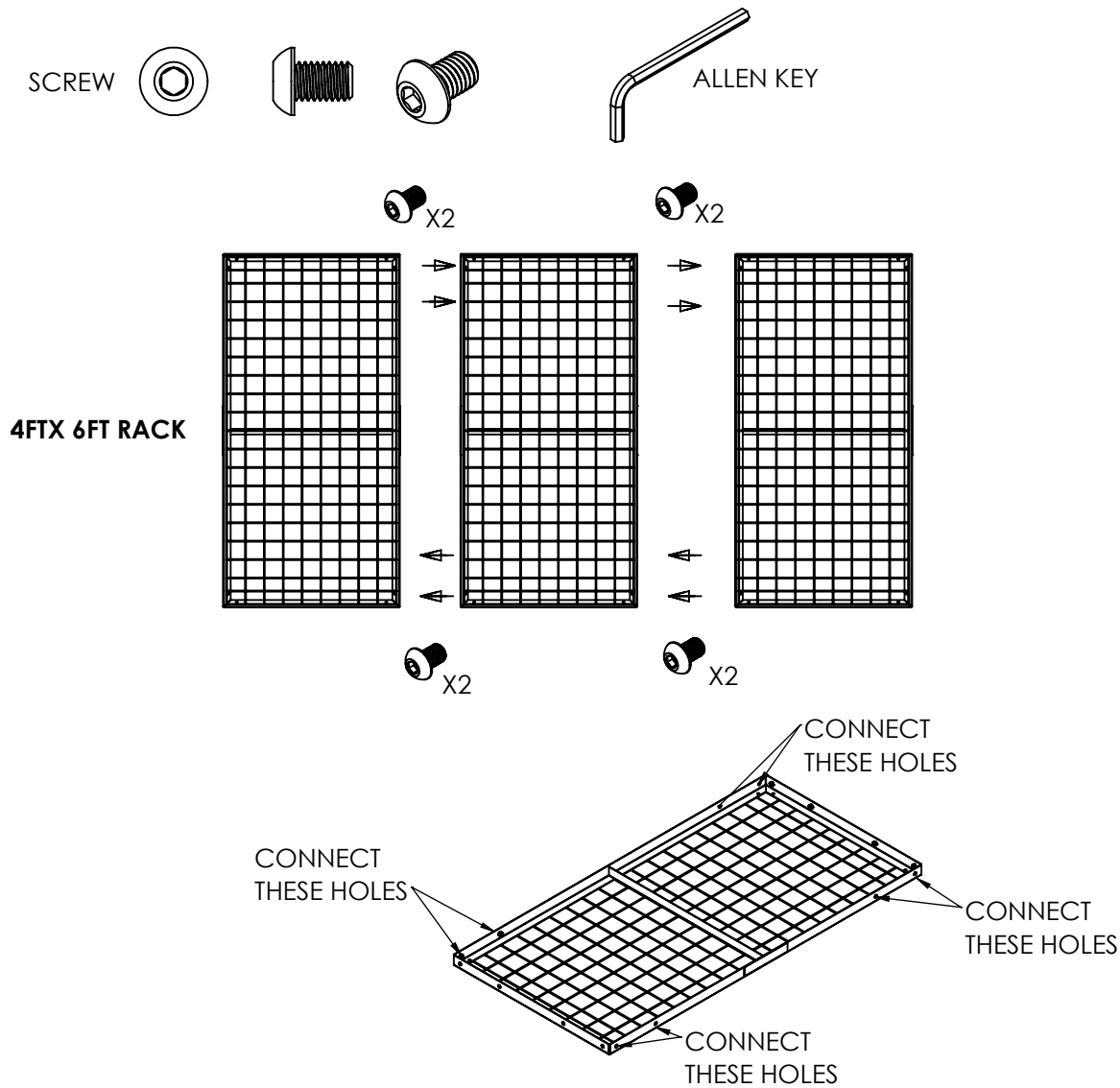


2. FASTEN THE CONNECTOR BRACKET TO THE (2) ADJACENT GRID PANELS, INSERT THE SCREWS TO THE (2) OUTER SCREW HOLES ONLY. **4FT X 8FT RACK**, DO NOT TIGHTEN THE (2) CENTER SCREWS YET.

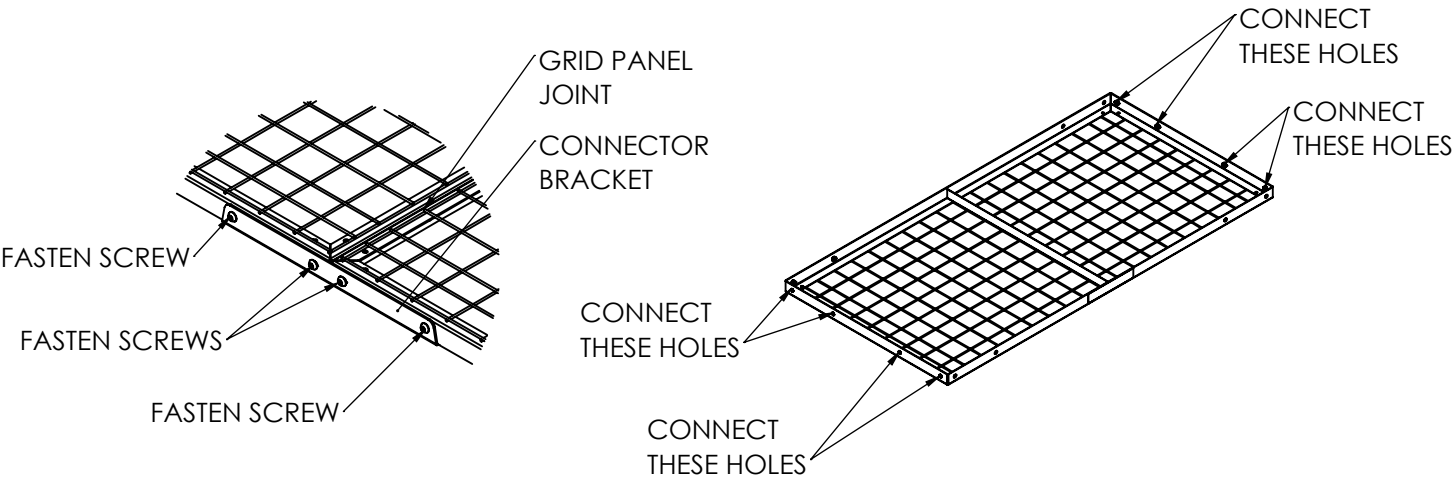


STEP 4: 4FT X 6FT GRID PANEL ASSEMBLY

1. FASTEN THE GRID PANELS TOGETHER WITH SCREW AND ALLEN KEY.



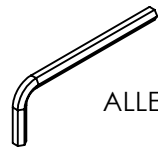
2. FASTEN THE CONNECTOR BRACKET TO THE (2) ADJACENT GRID PANELS, INSERT & FASTEN THE SCREWS.



STEP: 5

4FT X 4FT & 4FT X 8FT-ATTACHING & FASTENING GRID PANELS TO RAILS

SCREW

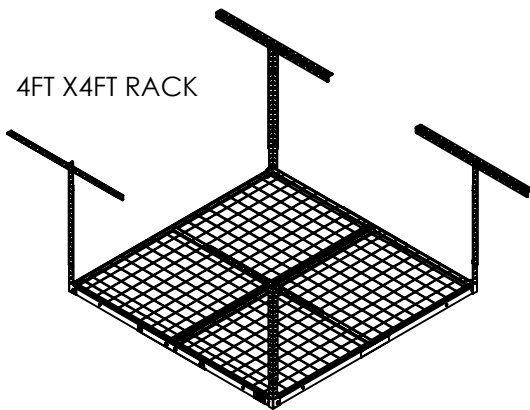


ALLEN KEY

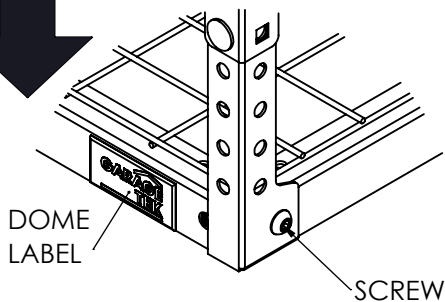
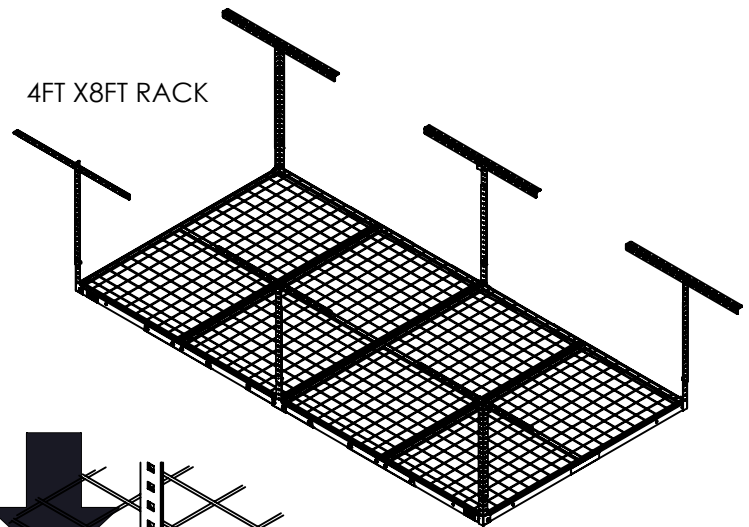
THESE INSTALLATIONS WILL REQUIRE AT LEAST (2) PEOPLE

1. HANG THE GRID PANEL ASSEMBLY. GRID PANEL CORNERS FIT INTO THE BOTTOM CORNER RAIL HOOK AT 4 CORNERS AND FASTEN WITH SCREWS AND TIGHTEN WITH ALLEN KEY.
2. **FOR 4FT X 8FT RACK ONLY:** REMOVE THE (20) CENTER SCREWS FIRST. FASTEN THE BOTTOM CENTER RAIL THROUGH THE MIDDLE CENNECTOR BRACKET AND INTO THE GRID PANELS. FASTEN THE CENTER SCREWS.
3. **CHECK AND TIGHTEN ALL CONECTIONS, TIGHTEN SCREWS AND NUTS.**
4. ATTACHED THE GARAGETEK DOME LABELS TO THE GRID PANELS

4FT X4FT RACK

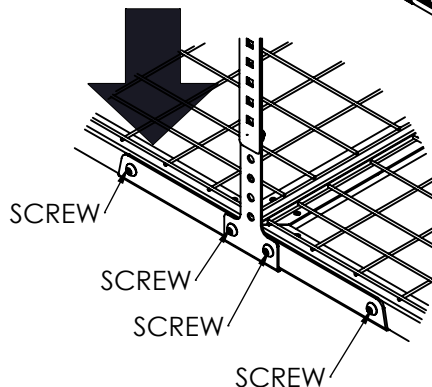


4FT X8FT RACK



DOME LABEL

SCREW



SCREW

SCREW

SCREW

SCREW

FOR 4FT X 8FT RACK ONLY



WARNING: CHOKING HAZARD

THESE PRODUCT CONTAINERS SMAL PARTS THAT MAY CAUSE CHOKING IF SWALLOWED. KEEP ALL SMALL PARTS AWAY FROM CHILDREN.

* READ ALL INSTRUCTIONS COMPLETELY AND UNDERSTAND BEFORE STARTING INSTALLATION. PLEASE CONTACT A PROFESSIONAL INSTALLER IF YOU ARE UNSURE OF ANY PART OF THIS INSTALLATION.

* INSPECT YOU GARAGE CEILING'S CONDITION. THE CEILING MUST BE CAPABLE TO SUPPORT THE WEIGHT OF THE OVERHEAD STORAGE RACK AND ITEMS ON IT. REINFORCE THE CEILING AS NEEDED.

* THESE PRODUCTS ARE INTENDED FOR UNDAMAGED AND REGUALATED SIZED WOOD JOISTS & SOLID CONCETE CEILINGS ONLY. 4FT X 4FT RACK, MAXIMUM UNIFORM LOAD IS 350LBS/ 158KG. 4FT X 8FT RACK, MAXIMUM UNIFORM LOAD IS 600LBS/ 270KG.

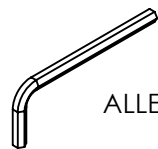
* USE PROPER TOOLS. THIS INSTALLATION WILL REQUIRED AT LEAST 2 PEOPLE. IF THIS INSTALLATION IS NOT PROPERLY OR FAILURE TO INSTALL PROPERLY WILL RESULT IN PERSONAL INJURY , DEATH AND OR PROPERTY DAMAGE.

* CHECK ALL CONNECTIONS AND RETIGHTEN FASTENERS EVERY 2 MONTHS DUE TO VIBRATION AND WEATHER CONDITIONS.

* THESE PRODUCTS AR E FOR INTERIOR USE ONLY. DO NOT USE THESE PRODUCTS FOR OUTDOOR WHICH WILL LEAD TO PERSONAL INJURY, DEATH AND OR PROPERTY DAMAGE.

STEP 5: 4FT X 6FT ATTACHING & FASTENING GRID PANELS TO RAILS

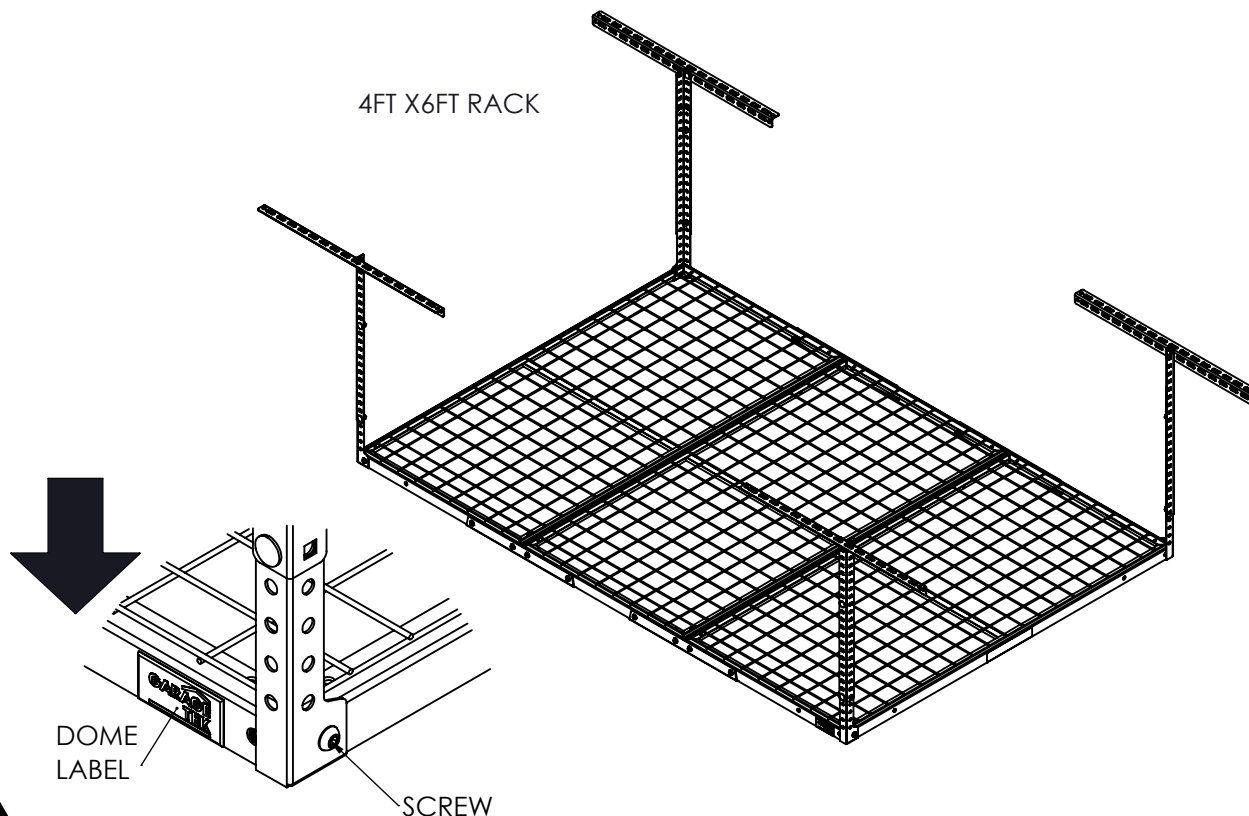
SCREW



ALLEN KEY

THESE INSTALLATIONS WILL REQUIRE AT LEAST (2) PEOPLE

1. HANG THE GRID PANEL ASSEMBLY. GRID PANEL CORNERS FIT INTO THE BOTTOM CORNER RAIL HOOK AT 4 CORNERS AND FASTEN WITH SCREWS AND TIGHTEN WITH ALLEN KEY.
2. **CHECK AND TIGHTEN ALL CONECTIONS, TIGHTEN SCREWS AND NUTS.**
3. ATTACHED THE GARAGETEK DOME LABELS TO THE GRID PANELS



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Lifetime Manufacturer's Warranty

GarageTek systems are manufactured using the highest quality materials and to exact tolerances.

We use premium thermoplastics and virgin steel. Materials are warranted against manufacturing defects for life. Any material with manufacturing defects will be replaced at no charge. Return of the defective item may be required by GarageTek. GarageTek is not responsible for overloading or misuse of the product, and is not responsible for consequential damage from the use of GarageTek products.

The manufacturer's liability hereunder is limited solely to the repair or replacement of the defective product or part and the manufacturer shall in no event be liable for any incidental damages which may result from any defect in material or workmanship or from the breach of any express or implied warranty.

Some states do not allow the exclusion or limitation of incidental or consequential damages, or limitation of how long an implied warranty lasts, so the above limitations may not apply to you. This warranty gives you specific legal rights, and you may have other rights which may vary from state to state.

GarageTek is a registered trademark of GarageTek, Inc. GarageTek brand systems are patented under one or more of the following:
US patent numbers 5,819,490, Des. 403,085 Des. 403,085 Des. 393,909, Des. 393,089, Des. 393,907

[illegible]