

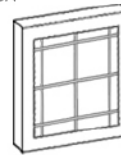
INSTALLATION MANUAL

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V.2016.1

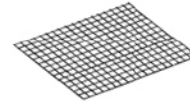
SIDE PANEL, DIVIDING SHELF AND DOORS MATERIAL:

Framed 2" x 2" x 10GA welded wire mesh



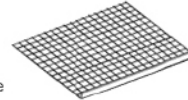
BACK PANEL MATERIAL:

Unframed 2" x 2" x 6&8GA galvanized welded wire mesh

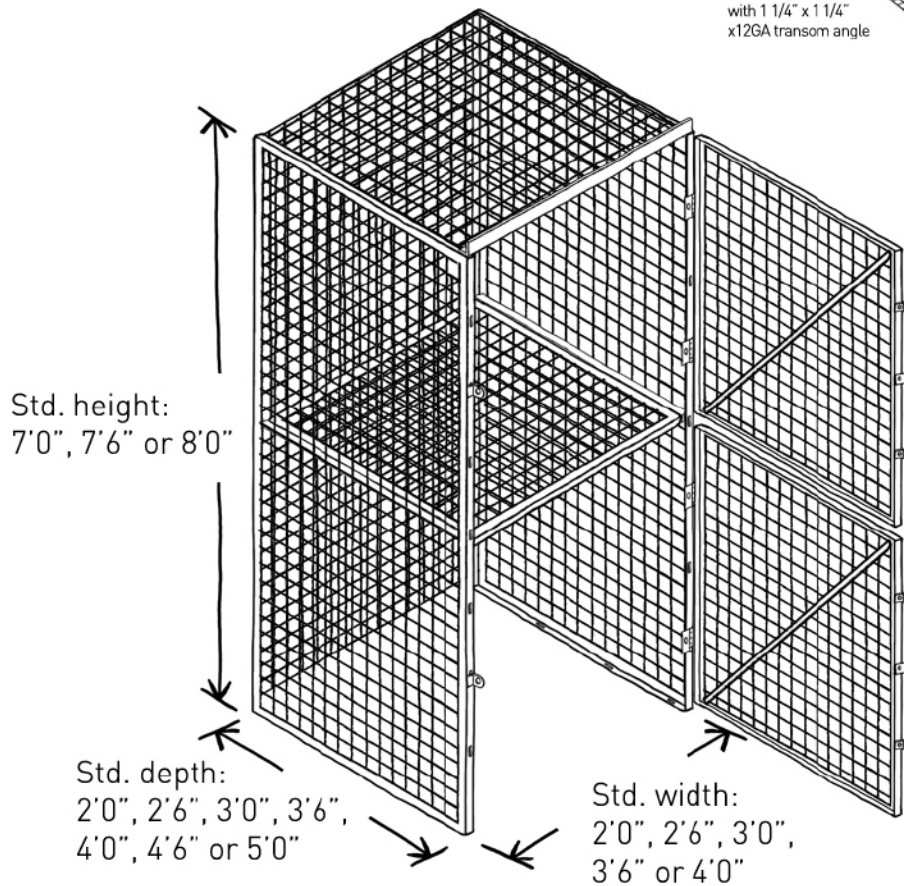
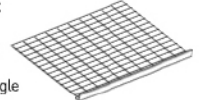


ROOF PANEL MATERIAL:

Unframed 2" x 2" x 6&8GA galvanized welded wire mesh with 1 1/4" x 1 1/4" x12GA transom angle



Unframed 2" x 4" x 10GA galvanized welded wire mesh with 1 1/4" x 1 1/4" x12GA transom angle



Product	Lockers
Sub-product	Double Tier Tenant Storage Locker

- Doors, side panels and shelf are made of framed 2"x2"x10GA welded wire mesh.
- Each door comes equipped with a padlock hasp and door stoppers.
- Bottom shelf and floor adjustable legs with anchoring bracking are available as an option.



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BEFORE STARTING INSTALLMENT OF THE DOUBLE TIER LOCKERS.

You MUST validate all measurements of the existing room VS. the project plans.



IMPORTANT:

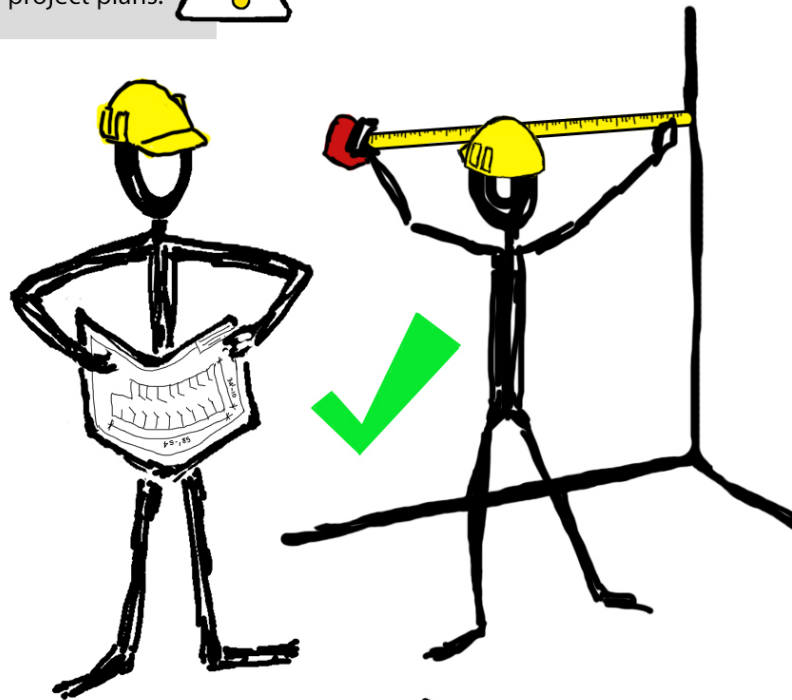
EVERYTHING MUST BE MEASURED EXACTLY THE SAME AS THE PLANS.



IF NOT EXACT MEASUREMENTS, PLEASE CONSULT THE SITE SUPERVISOR OR ARCHITECT FOR FURTHER INSTALLATION PROCEDURES.

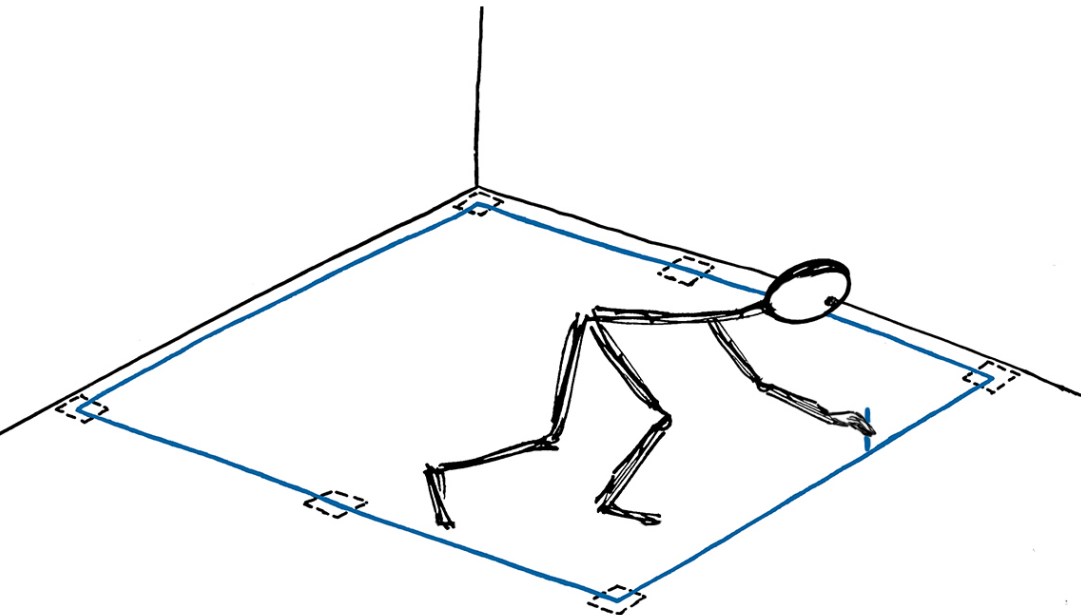
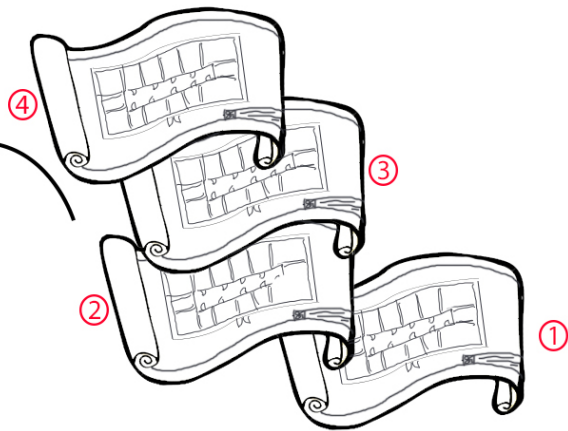
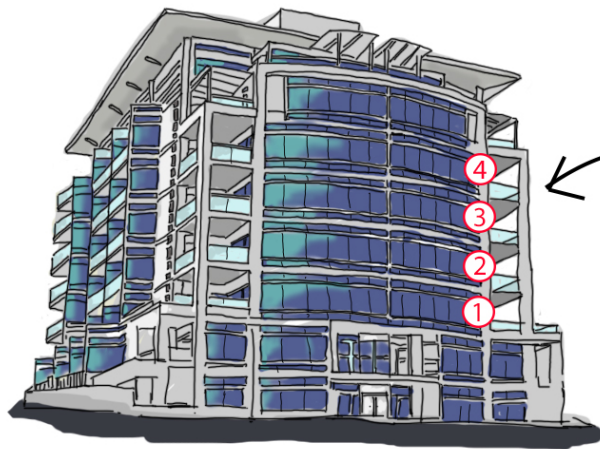
SITE SUPERVISOR MUST SIGN PLANS IF ANY CHANGES WAS MADE**

THE INSTALLER MUST NOT MODIFY ANY OF THE PLANS.



NOTES:

IN RARE CASES, THE PLANS DOES NOT CORRESPOND TO THE FLOORS. INSTALLER MUST VERIFY BEFORE YOU BEGIN THE PROJECT.



AFTER THE VALIDATION OF ALL MEASUREMENTS AND PLANS



DRAW CHALK LINES TO SEE IF THERE ARE ANY **OBSTRUCTIONS.**

FOR EXAMPLE: IF THE CORRIDOR HAS ANY LIGHTS OR MECHANICAL SYSTEMS IN THE WAY.

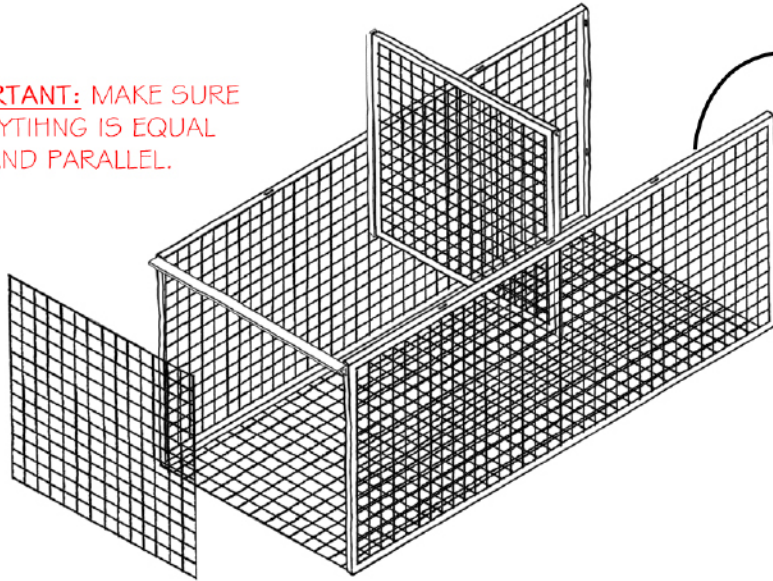
ONCE AGAIN SEE **SITE SUPERVISOR** IF ANY MODIFICATION IS NEEDED.

TIPS ON INSTALLING THE LOCKERS.

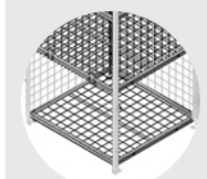
It will be more easier to work on the assembly on the ground first, then it can be lifted off the ground. To begin the process attach the transom angle, roof mesh, back panel and the fixed shelf to the two side panels.



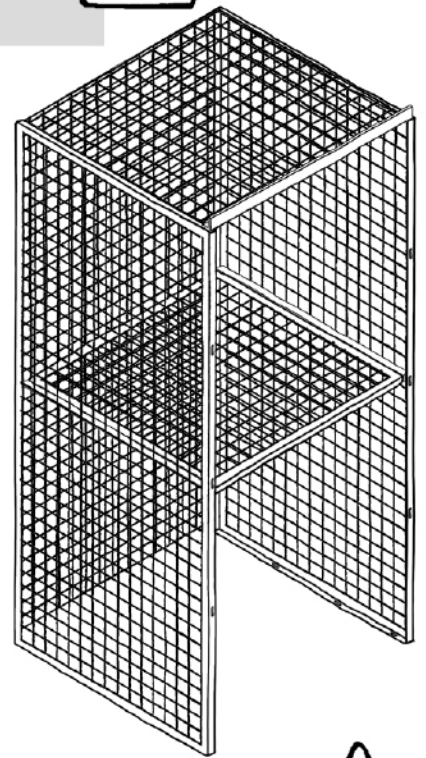
IMPORTANT: MAKE SURE EVERYTHING IS EQUAL AND PARALLEL.



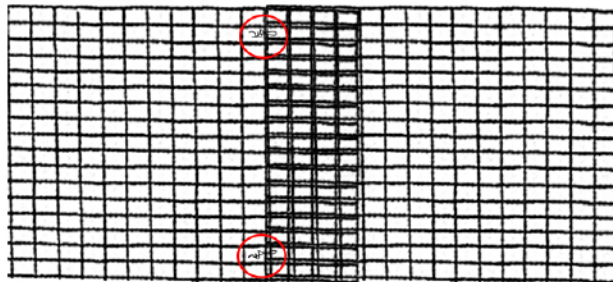
OPTIONAL



Bottom shelf with floor adjustable legs and anchoring bracket.



IMPORTANT: IF 2"x4" MESH IS LONGER THEN LOCKER DO NOT TRIM, OVERLAP THEM AND PUT WIRE WRAP AT EVERY 1'.

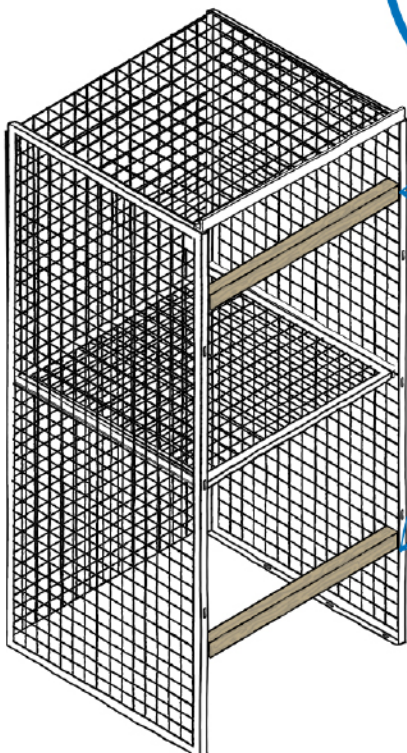


TIPS ON WHAT TO INSTALL NEXT



- 1) Locate the locker's position using guide*, to make the locker perpendicular.
- 2) Anchor to the floor.
- 3) Door and pad lock.

TIPS ON USING A GUIDE*
Cut a piece of wood or steel that is the size of the door opening. Use the guide as a guidance to make sure the top and the bottom are the **EXACT** same size before anchoring to the floor. This is to ensure a complete door closure.

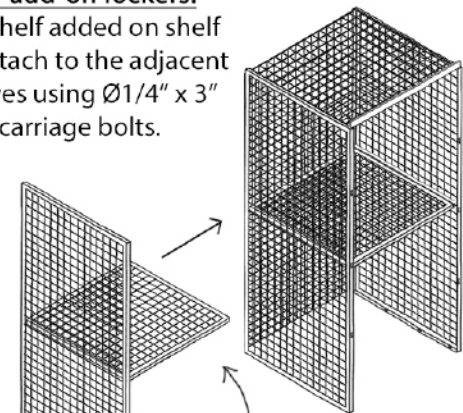


REFER TO THE NEXT PAGE FOR INSTALLING DETAILS

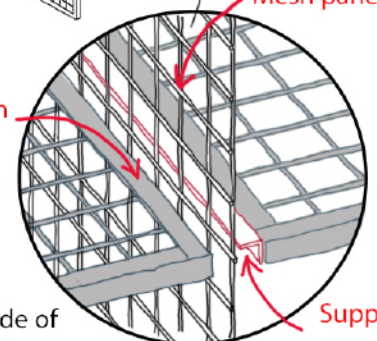
For add-on lockers:

The shelf added on shelf will attach to the adjacent shelves using $\varnothing 1/4" \times 3"$ carriage bolts.

DOORS



Add on shelf



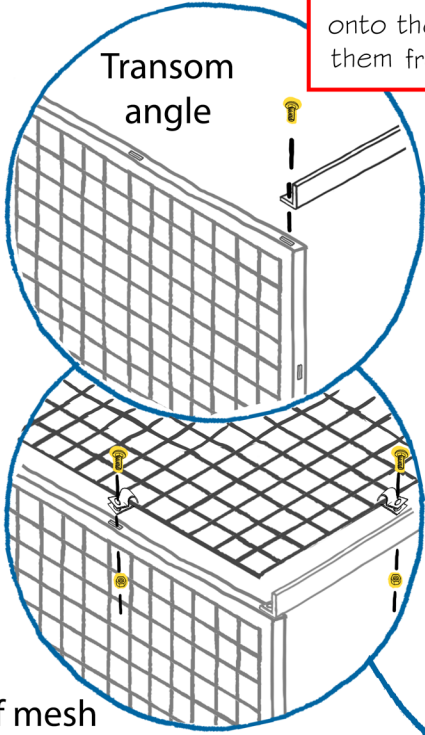
Add on shelves attach on the mesh side of the first locker unit.

Support angle

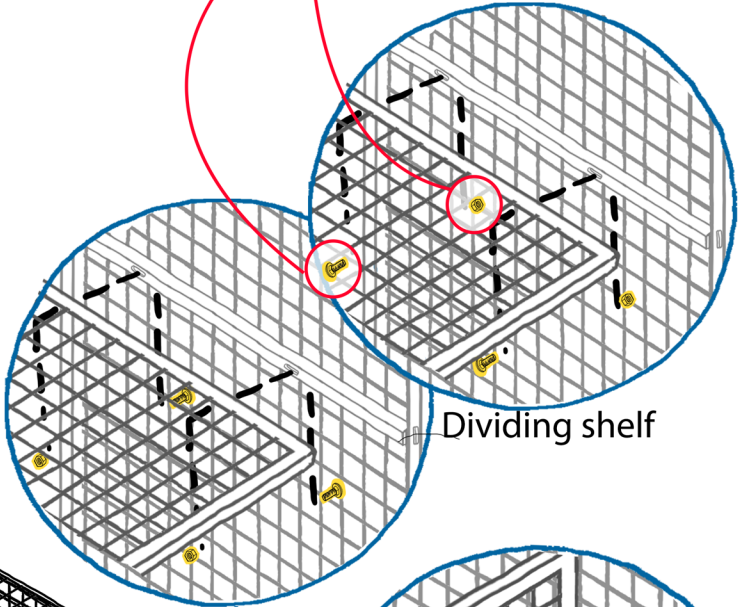
***Use mesh clips to attach the wire mesh panels to frames or to transom angle. Qty: Min. 8 clips for back panels and a minimum of 5 for the roof (including one on transom and 4 on the sides)

Tips: When installing the transom angle, attach them on the ground then install it onto the locker. The transom angle, overlap them from one to the other.

Note: If more than one locker; you must reverse the bolts in order to attach the next locker



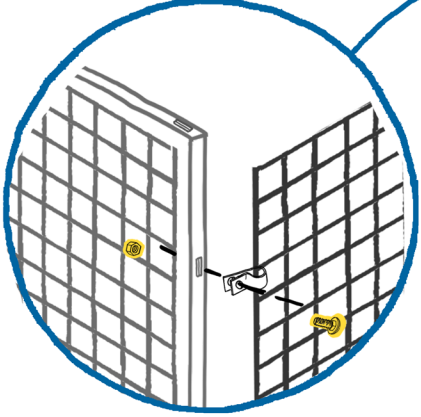
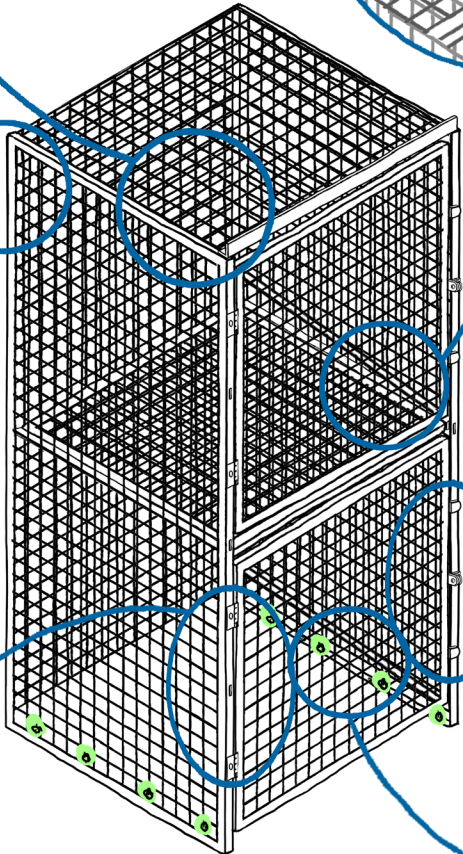
Standard fastener



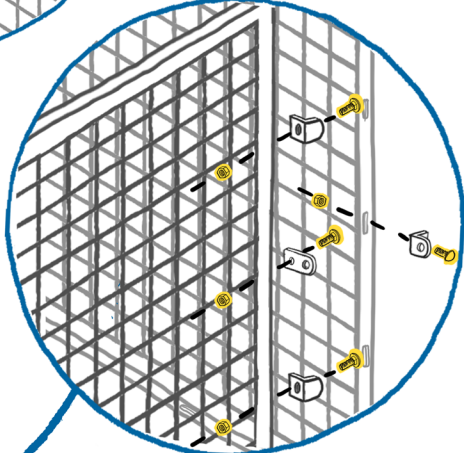
Dividing shelf

Roof mesh (optional)

Back panel (optional)

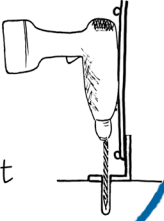
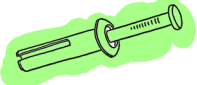


Hinges



Hasp and door stopper

Use ø 1/4" x 1 1/4" nail anchors in concrete
OR
Use wall drillers for drywall
Hammer drill a hole with the same nominal diameter and at least as deep as the length of the anchor



Anchoring

MATERIAL

- **DOORS AND SIDE PANELS ARE MADE OF FRAMED WELDED WIRE MESH. 3 TYPES OF MESH AVAILABLE: 2" X 2" X 10GA, 2" X 1" X 10GA OR 1" X 1" X 10GA. FRAMES ARE MADE OF STRUCTURAL ANGLE 1 1/4"X1 1/4" X 12GA STRUCTURALLY SHAPED FOR EXTRA STRENGTH AND RIGIDITY. DOORS ARE REINFORCED WITH 1/2" ROUND BAR.**

- **ROOF IS MADE OF EITHER UNFRAMED 2"x4"x10GA, OR 2X2X6&8GA GALVANIZED WELDED WIRE MESH. ROOF PANEL IS NON LOAD BEARING.**

- **BACK PANEL IS MADE OF UNFRAMED 2X2X6&8GA GALVANIZED WELDED WIRE MESH.**

- **TOP AND BOTTOM SHELVES ARE MADE OF EITHER FRAMED 2" X 2" X 10GA WELDED WIRE MESH OR FRAMED 16GA SHEET METAL. FRAMES ARE MADE OF STRUCTURAL ANGLE 1 1/4"X 1 1/4" X 12GA STRUCTURALLY SHAPED FOR EXTRA STRENGTH AND RIGIDITY.**

- **SIDE PANELS, SHELVES AND DOORS HAVE A POWDER- COATED GREY TOUGH FINISH.**

- **ROOF AND BACK PANELS ARE GALVANIZED.**