

INSTALLATION MANUAL

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V.2017.1

Standard width:

1'0", 1'6", 2'0", 2'6",
3'0", 3'6" or 4'0"

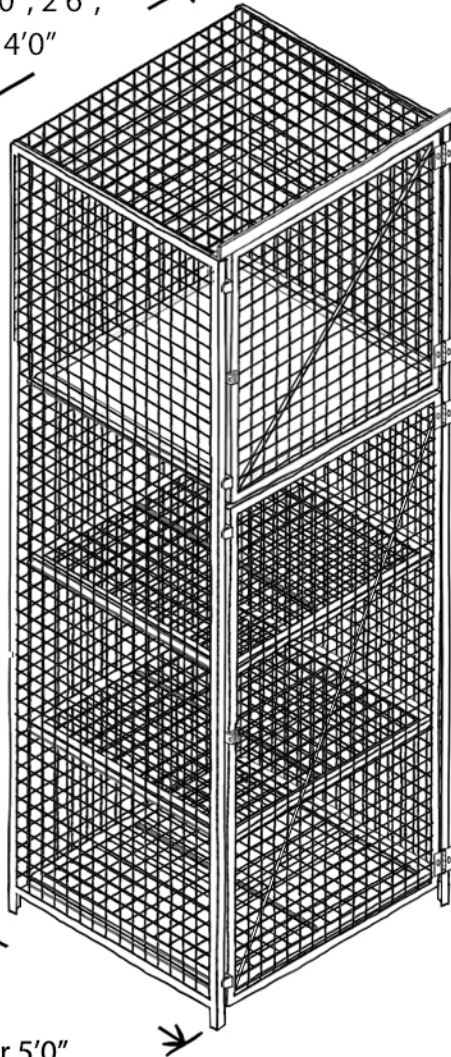
Std. height:

3'0", 3'6", 4'0",
4'6", 5'0", 5'6",
6'0", 6'6", 7'0",
7'6", 8'0", 8'6",
9'0", 9'6", 10'0".
Includes the 2" sweep.

2" sweep

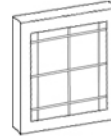
Standard depth:

1'0", 1'6", 2'0", 2'6",
3'0", 3'6", 4'0", 4'6" or 5'0"



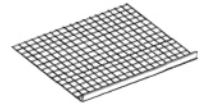
SIDE PANEL AND DOOR MATERIAL:

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



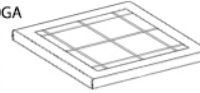
ROOF AND BACK PANEL MATERIAL:

Unframed 2" x 2" x 6&8GA galvanized welded wire mesh with 1 1/4" x 1 1/4" x 12GA transom angle

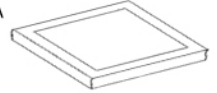


ADJUSTABLE OR FIXED SHELF MATERIAL:

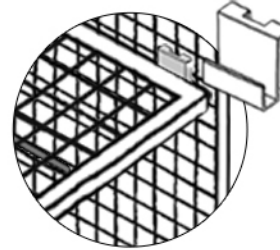
Framed 2" x 2" x 10GA welded wire mesh with a Ø1/2" reinforcement rod



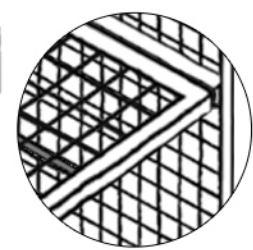
Framed 16GA sheet metal



ADJUSTABLE SHELF



FIXED SHELF



Product

Lockers

Sub-product

Industrial Storage Lockers

- Free standing locker with 2" high legs to prevent from water damage.
- One adjustable anchoring bracket included per side panel. Each unit can be securely fastened to walls and floor.
- All doors come equipped with door stoppers and a padlock hasp.
- Adjustable and fixed shelves creates a flexible storage system.



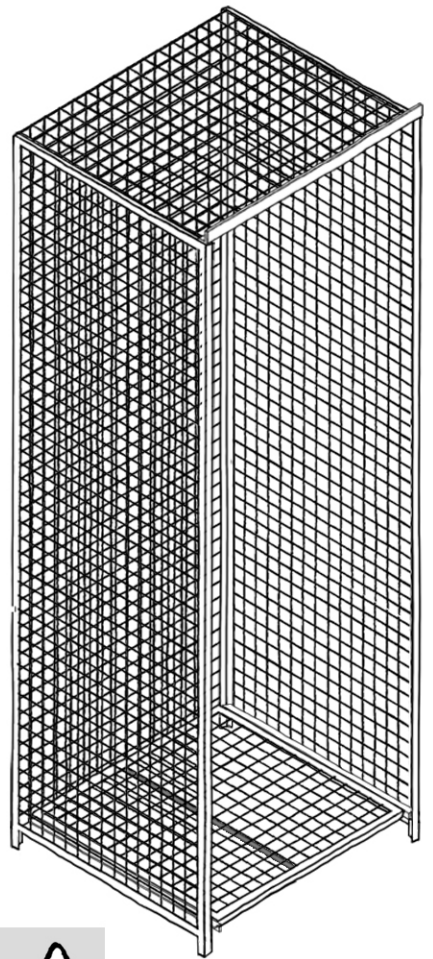
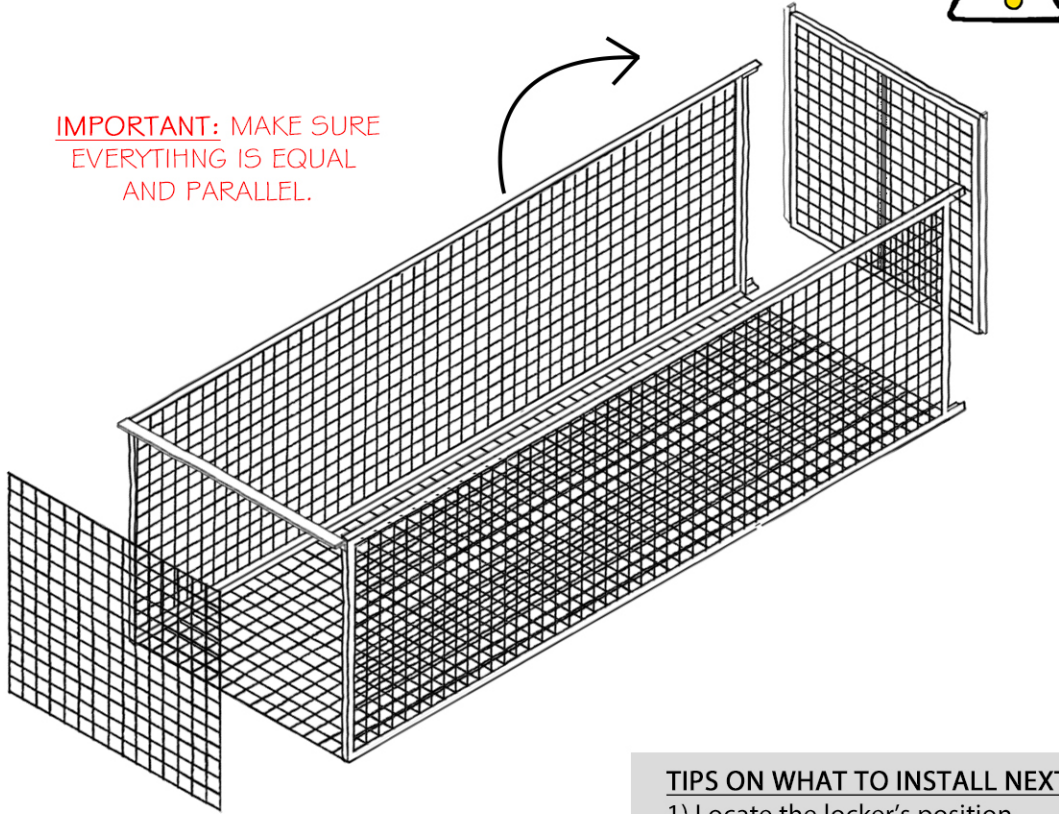
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TIPS ON INSTALLING THE LOCKERS.

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, bottom shelf and the back panel to the two side panels.

IMPORTANT: MAKE SURE EVERYTIHNG IS EQUAL AND PARALLEL.

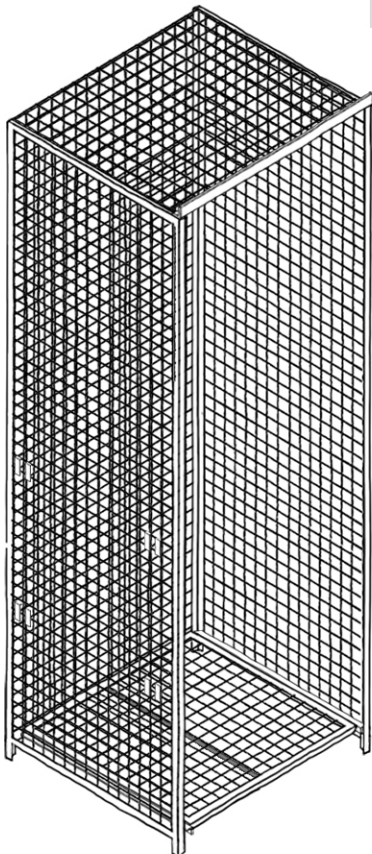


TIPS ON WHAT TO INSTALL NEXT

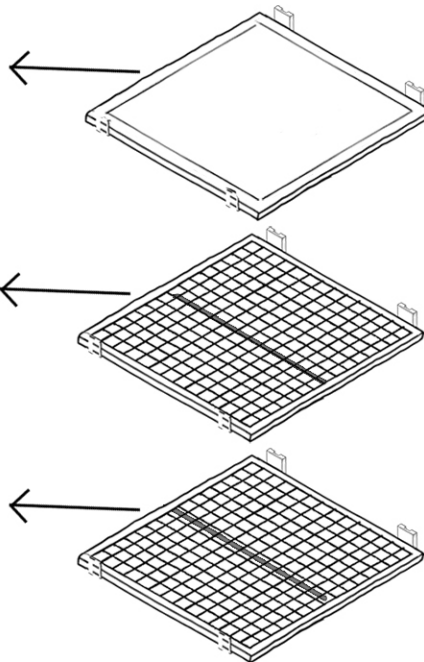
- 1) Locate the locker's position
- 2) Anchor to the floor.
- 3) Adjustable shelves are put on (depending on order).
- 4) Door pad lock.



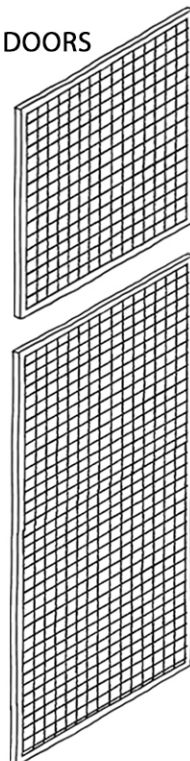
REFER TO THE NEXT PAGE FOR INSTALLING DETAILS



SHELVES



DOORS



DETAIL FOR BASIC ASSEMBLY

***Use mesh clips to attach the wire mesh roof panel to the side frames or to transom angle. Qty: Min. 8 clips per

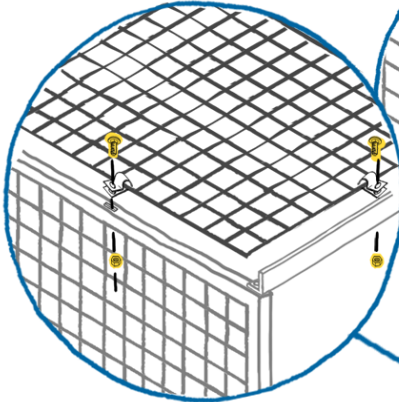
Tips: When installing the transom angle, attach them on the ground then install it onto the locker. The transom angle, overlap them from one to the other.

Standard fastener

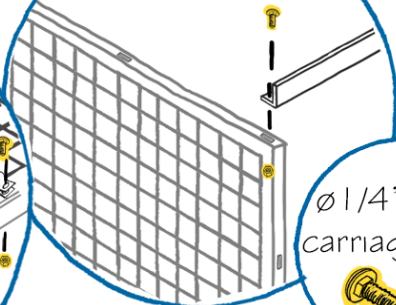
Ø 1/4" x 3/4" carriage bolt



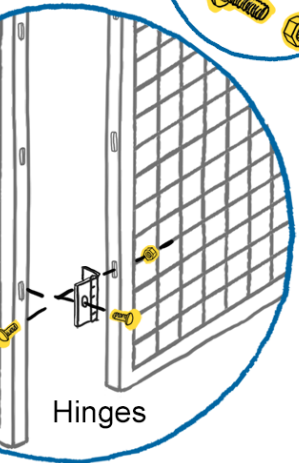
Roof panel



Transom angle

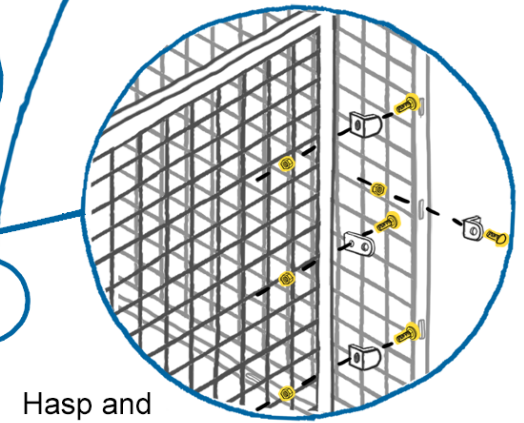
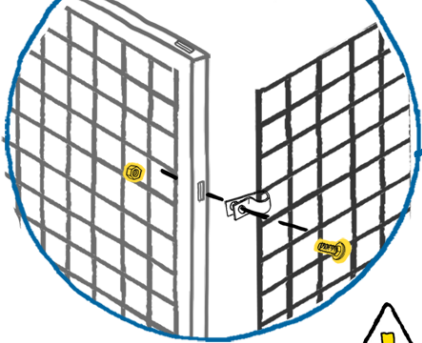


Ø 1/4" x 3/4" carriage bolt



Hinges

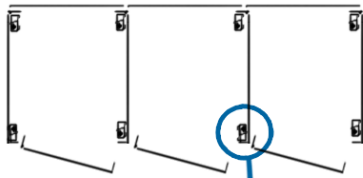
Back panel



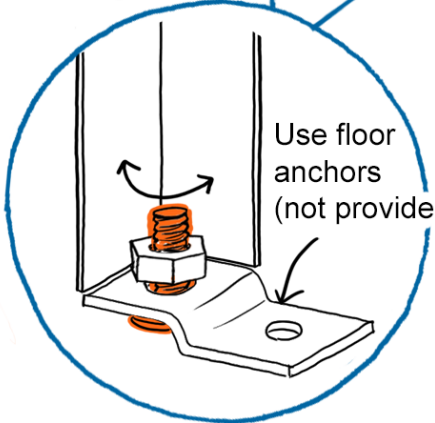
Hasp and door stoppers

Plan view of locker units

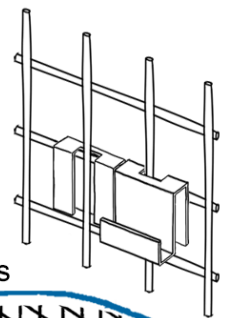
2x bracket per side panel must be installed. The anchoring bracket can be installed in the front or back.



Floor adjustable anchoring bracket

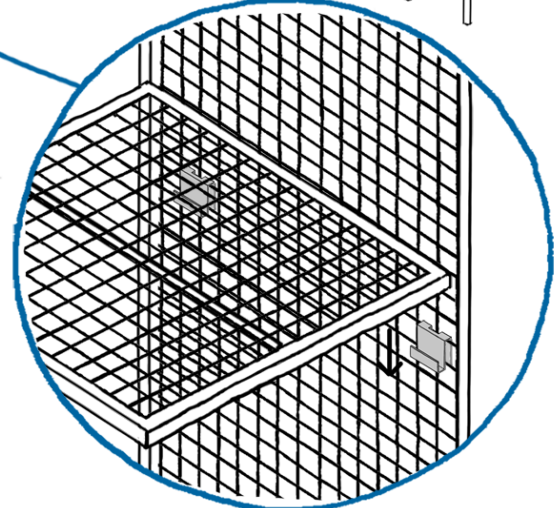
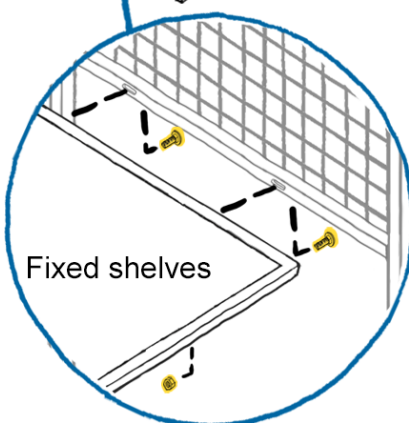


Use floor anchors (not provided)



Adjustable shelves

Fixed shelves



MATERIAL

- **DOORS AND SIDE PANELS ARE MADE OF FRAMED 2”X2”X10GA WELDED WIRE MESH. FRAMES ARE MADE OF STRUCTURAL ANGLE 1 1/4”X1 1/4”X12GA STRUCTUALLY SHAPED FOR EXTRA STRENGTH AND RIDGITY. DOORS ARE REINFORCED WITH 1/2” ROUND BAR.**
- **ROOF PANEL IS MADE OF UNFRAMED 2”X2”X6&8GA GALVANIZED WELDED WIRE MESH. ROOF PANEL IS NON LOAD BEARING.**
- **BACK PANEL IS MADE OF UFRAMED 2”X2”X6&8GA GALVANIZED WELDED WIRE MESH.**
- **SHELVES ARE MADE OF EITHER FRAMED 2”X2”X10GA WELDED WIRE MESH OR FRAMED 16GA SHEET METAL. FRAMES ARE AMDE OF STRUCTURAL ANGLE 1 1/4”X1 1/4”X12GA STRUCTALLY SHAPED FOR EXTRA STRENGTH AND RIGIDITY AND REINFORCED WITH 1/2| ROUND BAR**
- **SIDE PANELS, SHELVES AND DOORS HAVE A POWDER COATED GREY TOUGH FINISH.**
- **ROOF AND BACK PANELS ARE GALVANIZED.**