

**SAFEGARDE
LOCKER SYSTEM**

1 2 3 4 5
6 **7** 8 9

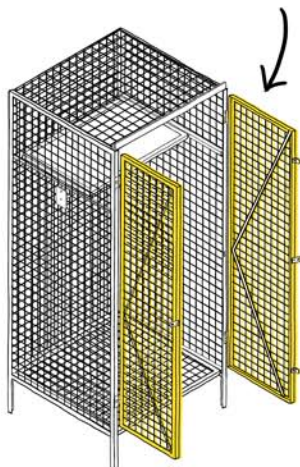
PROJECT NAME

JOB SITE ADDRESS

QUANTITY

NOTES

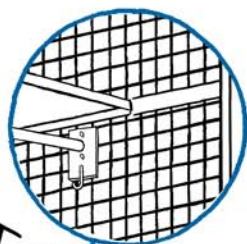
Standard single swing door or optional double swing doors



SYSTEM 7

- **FREE STANDING GEAR LOCKER**
 - **DOORS, SIDE PANELS AND FLOOR SHELF ARE MADE OF FRAMED WELDED WIRE MESH. UPPER SHELF MADE OF FRAMED METAL SHEET.**
 - **ROOF AND BACK PANELS ARE MADE OF 2" x 2" 6&8 GA GALVANIZED WIRE MESH**
 - **BACK PANEL IS OPTIONAL**
 - **EQUIPED WITH A COAT ROD AND 2 HOOKS**
- STD SIZES: 2'-3'-3'6"-4'W x 2'-3'-4'D x 6'8"H**

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V. 2010.6



std. width
2' - 3' - 3'6" - 4'

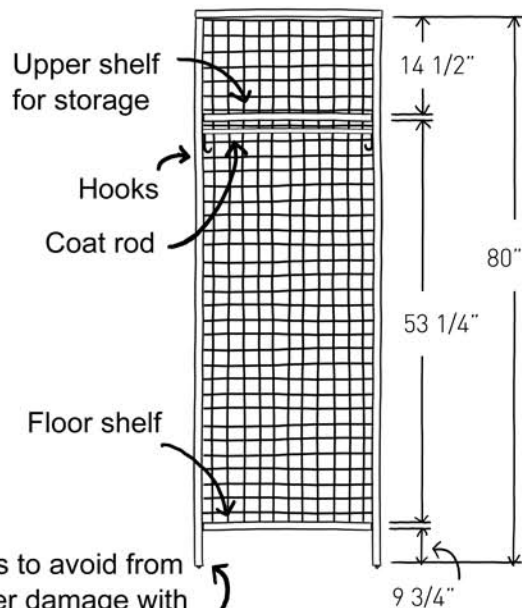
Upper shelf made of framed metal sheet

std. height
6'-8"

std. depth
2'-3'-4'

Floor shelf made of framed welded wire mesh

(Custom sizes available)



Cogan
**FASTER.
LEANER.
BETTER.™**

GEAR LOCKER

Ø 1/4" x 3/4" carriage bolt

Standard fastener

***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)

Transom angle

Roof mesh

Upper and lower shelf

Back panel (optional)

Hasp and door stopper

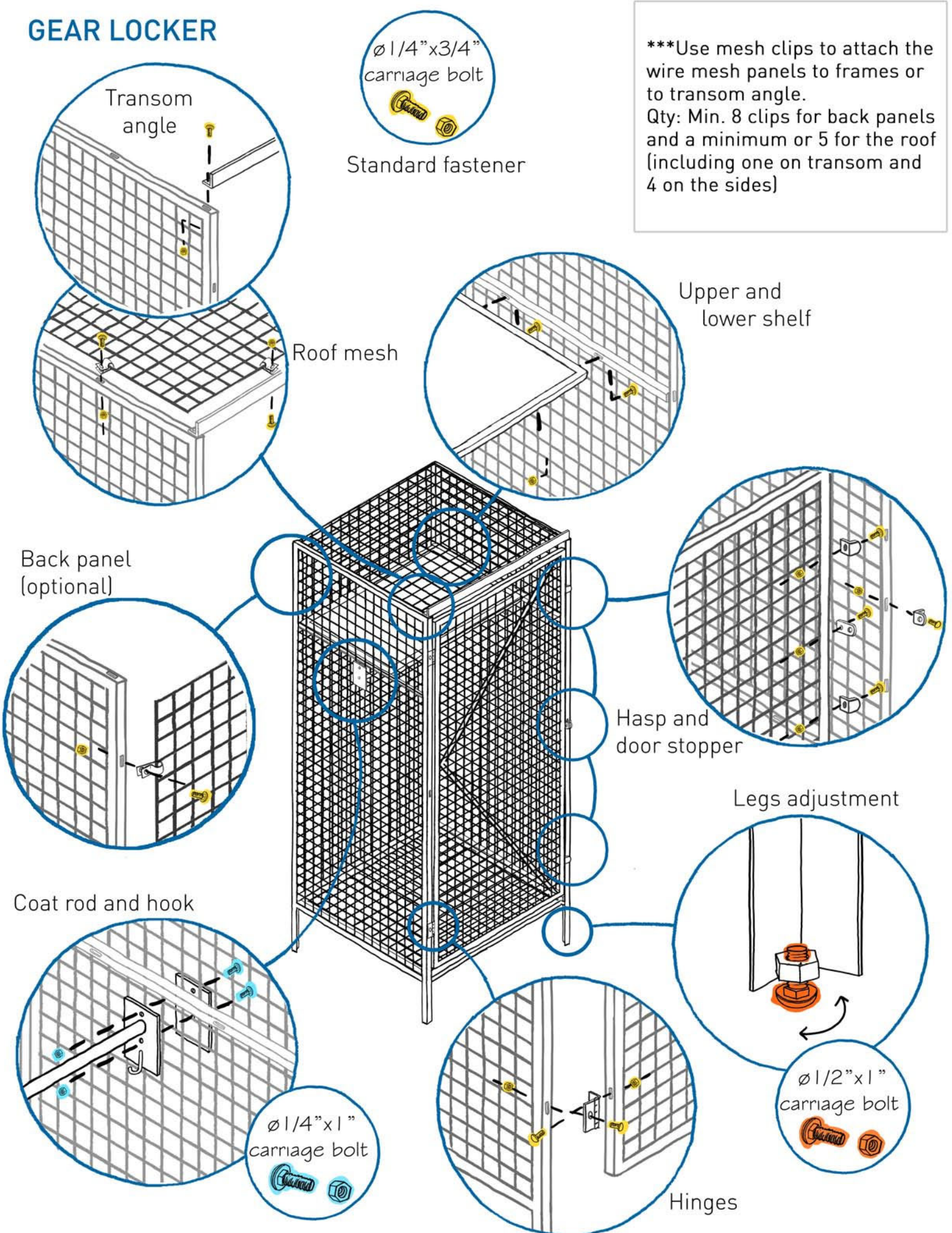
Legs adjustment

Coat rod and hook

Ø 1/4" x 1" carriage bolt

Ø 1/2" x 1" carriage bolt

Hinges



MATERIAL

- **DOORS, FLOOR SHELF AND SIDE PANELS ARE MADE OF FRAMED WELDED WIRE MESH 2" X 2" X 10GA. UPPER SHELF IS MADE OF FRAMED METAL SHEET. 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 AND BACK PANEL IS MADE OF WIRE MESH 2"X 2" X 6&8GA. ROOF MESH PANEL IS NOT LOAD BEARING.**

- **COAT ROD IS MADE OF A Ø1" TUBING.**

- **ALL NECESSARY ASSEMBLY FASTENERS SHALL BE PROVIDED.**

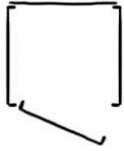
- **SIDE PANELS, SHELVES AND DOORS POWDER-COATED GREY TOUGH FINISH.**

- **ROOF AND BACK MESH PANEL FINISH ELECTRO-GALVANIZED.**

- **STANDARD SIZES AND CATALOGUE NUMBERS**

SINGLE SWING DOOR

SINGLE SWING DOOR STANDARD SIZES



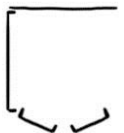
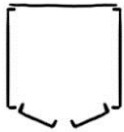
Size (W' X D')	CAT #	Size (W' X D')	CAT #	Size (W' X D')	CAT #
2' x 2'	SSGLS22	3' x 3'	SSGLS33	3'6" x 4'	SSGLS364
2' x 3'	SSGLS23	3' x 4'	SSGLS34	4' x 2'	SSGLS42
2' x 4'	SSGLS24	3'6" x 2'	SSGLS362	4' x 3'	SSGLS43
3' x 2'	SSGL232	3'6" x 3'	SSGLS363	4' x 4'	SSGLS44
ADD-ON UNITS					
2' x 2'	SSGLA22	3' x 3'	SSGLA33	3'6" x 4'	SSGLA364
2' x 3'	SSGLA23	3' x 4'	SSGLA34	4' x 2'	SSGLA42
2' x 4'	SSGLA24	3'6" x 2'	SSGLA362	4' x 3'	SSGLA43
3' x 2'	SSGLA32	3'6" x 3'	SSGLA363	4' x 4'	SSGLA44

OPTIONAL BACK PANELS

Size	CAT #
2' wide	GLBP2
3' wide	GLBP3
3'6" wide	GLPB36
4' wide	GLBP4

DOUBLE SWING DOOR

DOUBLE SWING DOOR STANDARD SIZES



Size (W' X D')	CAT #	Size (W' X D')	CAT #	Size (W' X D')	CAT #
2' x 2'	DSGLS22	3' x 3'	DSGLS33	3'6" x 4'	DSGLS364
2' x 3'	DSGLS23	3' x 4'	DSGLS34	4' x 2'	DSGLS42
2' x 4'	DSGLS24	3'6" x 2'	DSGLS362	4' x 3'	DSGLS43
3' x 2'	DSGLS32	3'6" x 3'	DSGLS363	4' x 4'	DSGLS44
ADD-ON UNITS					
2' x 2'	DSGLA22	3' x 3'	DSGLA32	3'6" x 4'	DSGLA364
2' x 3'	DSGLA23	3' x 4'	DSGLA33	4' x 2'	DSGLA42
2' x 4'	DSGLA24	3'6" x 2'	DSGLA34	4' x 3'	DSGLA43
3' X 2'	DSGLA32	3'6" x 3'	DSGLA362	4' x 4'	DSGLA44

OPTIONAL BACK PANELS

Size	CAT #
2' wide	GLBP2
3' wide	GLBP3
3'6" wide	GLPB36
4' wide	GLBP4