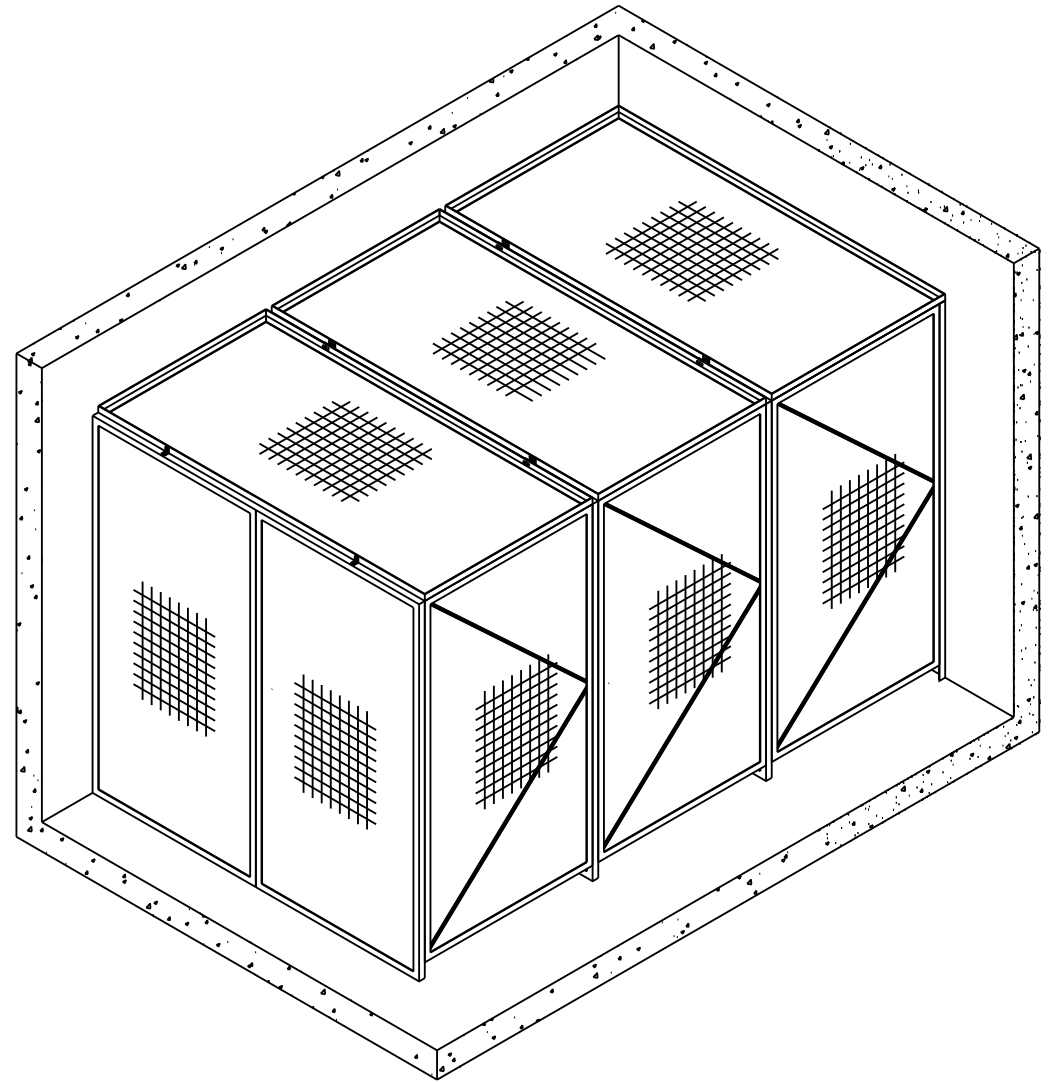
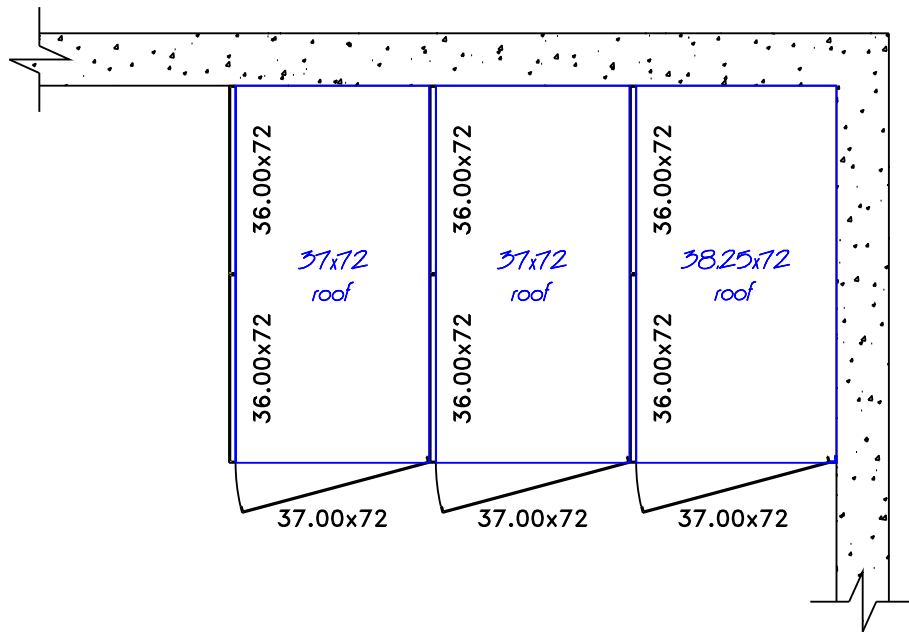


# INSTALLATION MANUAL

## NOTE:

– THIS INSTALLATION MANUAL WILL USE THE FOLLOWING LAYOUT AS AN EXAMPLE IN ORDER TO EXPLAIN THE INSTALLATION PROCEDURE



## HARDWARE

CARRIAGE BOLT  $\frac{1}{4}" \times \frac{3}{4}"$  ①



USED TO ATTACH HASPS AND PANELS TOGETHER

SELF TAPPING SCREW (TEK SCREW)  $\frac{1}{4}" \times 1"$  ②



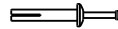
USED TO ATTACH ROOF ANGLE AND EXT. BRACKETS (WHEN NECESSARY)

SELF TAPPING SCREW (WAFER TEK)  $\frac{1}{8}" \times \frac{3}{4}"$  ③



USED TO ATTACH HINGES, HASPS AND CHAIN BOLTS

DRIVE NAIL  $\frac{1}{4}" \times 1\frac{1}{4}"$  ④



USED TO ATTACH PANELS, ANGLES, OR BRACKETS TO CONCRETE WALLS

TOGGLE BOLT  $\frac{1}{4}" \times 3"$  ⑤



USED TO ATTACH PANELS, ANGLES, OR BRACKETS TO DRYWALL

CARRIAGE BOLT  $\frac{1}{4}" \times 2"$  ⑥



USED TO ATTACH ROOF PANELS

BENT HASP



USED TO LOCK DOORS CLOSED

FLAT HASP



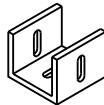
USED TO LOCK DOORS CLOSED

CORNER BRACKET



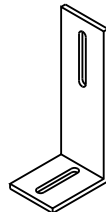
USED TO ATTACH PANELS TOGETHER

U-BRACKET



USED TO ATTACH ROOF PANELS

EXTENSION BRACKET



USED FOR SEVERELY SLOPED FLOORS

### GENERAL INFORMATION:

- DOORS ARE ALWAYS 1" LESS WIDE THEN WHAT IS SHOWN ON THE DRAWING AND 3" LESS IN HEIGHT
- PANELS SHOULD BE ANCHORED AT THE DISTANCE SHOWN ON THE DRAWING



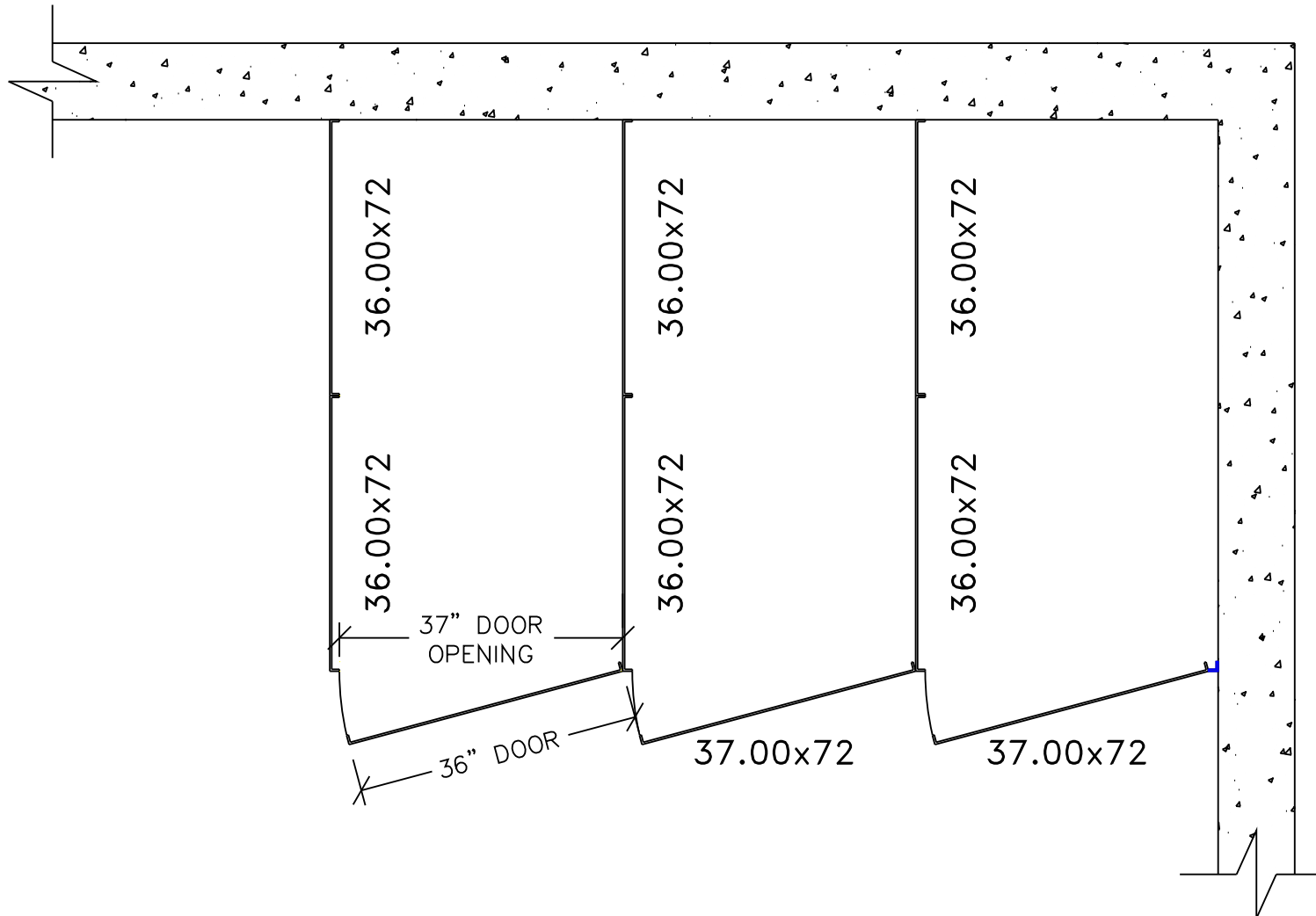
INSTALLATION MANUAL

LOCKERS WITH  
FRAMED MESH TOPS

SHEET: 1 OF 9

NOTE:

- ACTUAL DOOR SIZES ARE 1" SMALLER THEN WHAT IS SHOWN ON THE DRAWING
- DOORS WILL BE LABELED WITH THE ACTUAL DOOR SIZE AND NOT THE DOOR OPENING SIZE



GENERAL INFORMATION:

- DOORS ARE ALWAYS 1" LESS WIDE THEN WHAT IS SHOWN ON THE DRAWING AND 3" LESS IN HEIGHT
- PANELS SHOULD BE ANCHORED AT THE DISTANCE SHOWN ON THE DRAWING



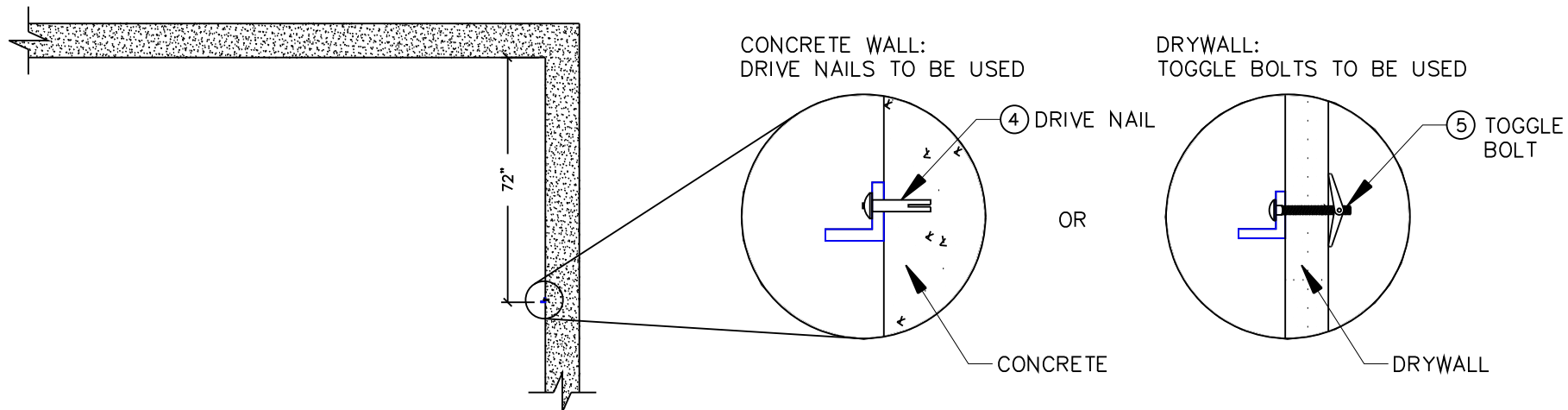
INSTALLATION MANUAL

LOCKERS WITH  
FRAMED MESH TOPS

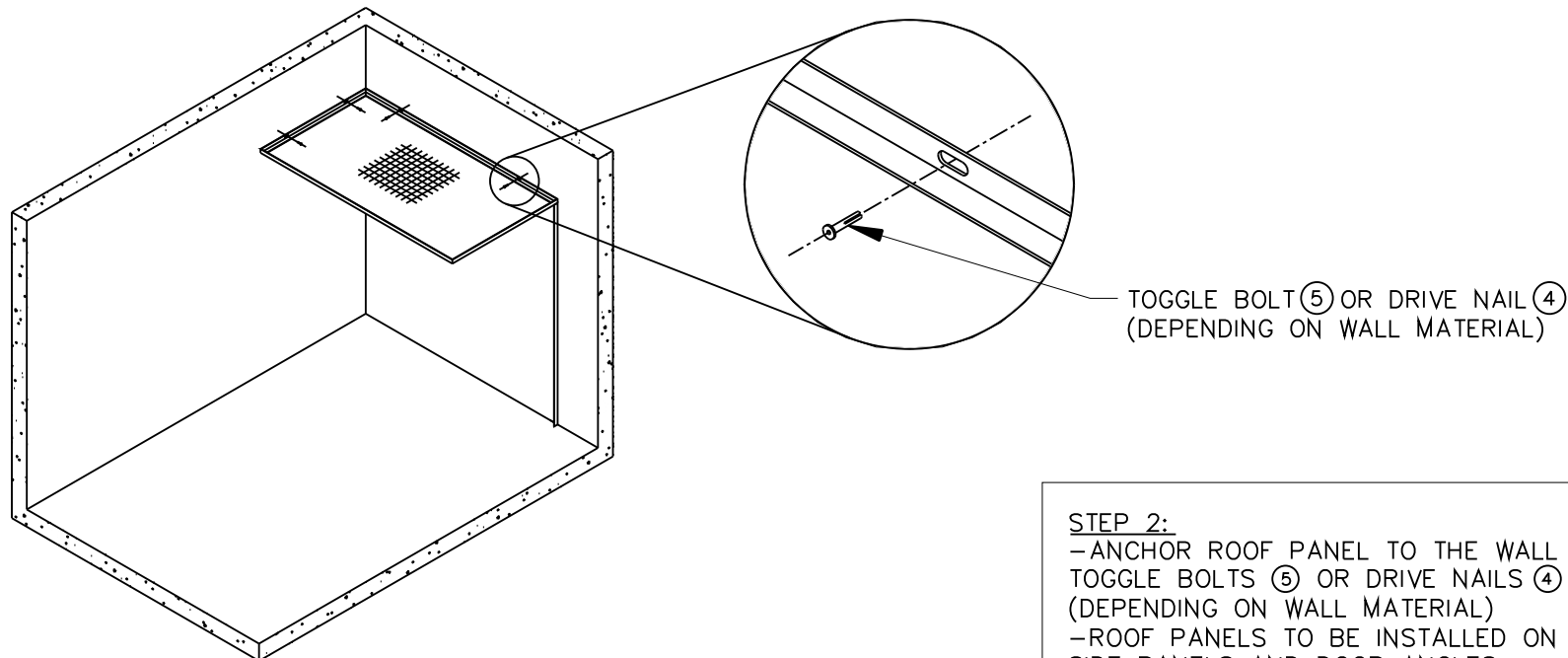
SHEET: 2 OF 9

### STEP 1:

- MAKE CHALK LINES ON FLOOR IF NECESSARY
- ANCHOR  $1\frac{1}{4}" \times 1\frac{1}{4}"$  ANGLE OR PANEL AT THE CORRECT DISTANCE ON THE WALL USING TOGGLE BOLTS (5) OR DRIVE NAILS (4) (DEPENDING ON WALL MATERIAL)



**GENERAL INFORMATION:**  
-DOORS ARE ALWAYS 1" LESS WIDE THEN WHAT IS SHOWN ON THE DRAWING AND 3" LESS IN HEIGHT  
-PANELS SHOULD BE ANCHORED AT THE DISTANCE SHOWN ON THE DRAWING



### STEP 2:

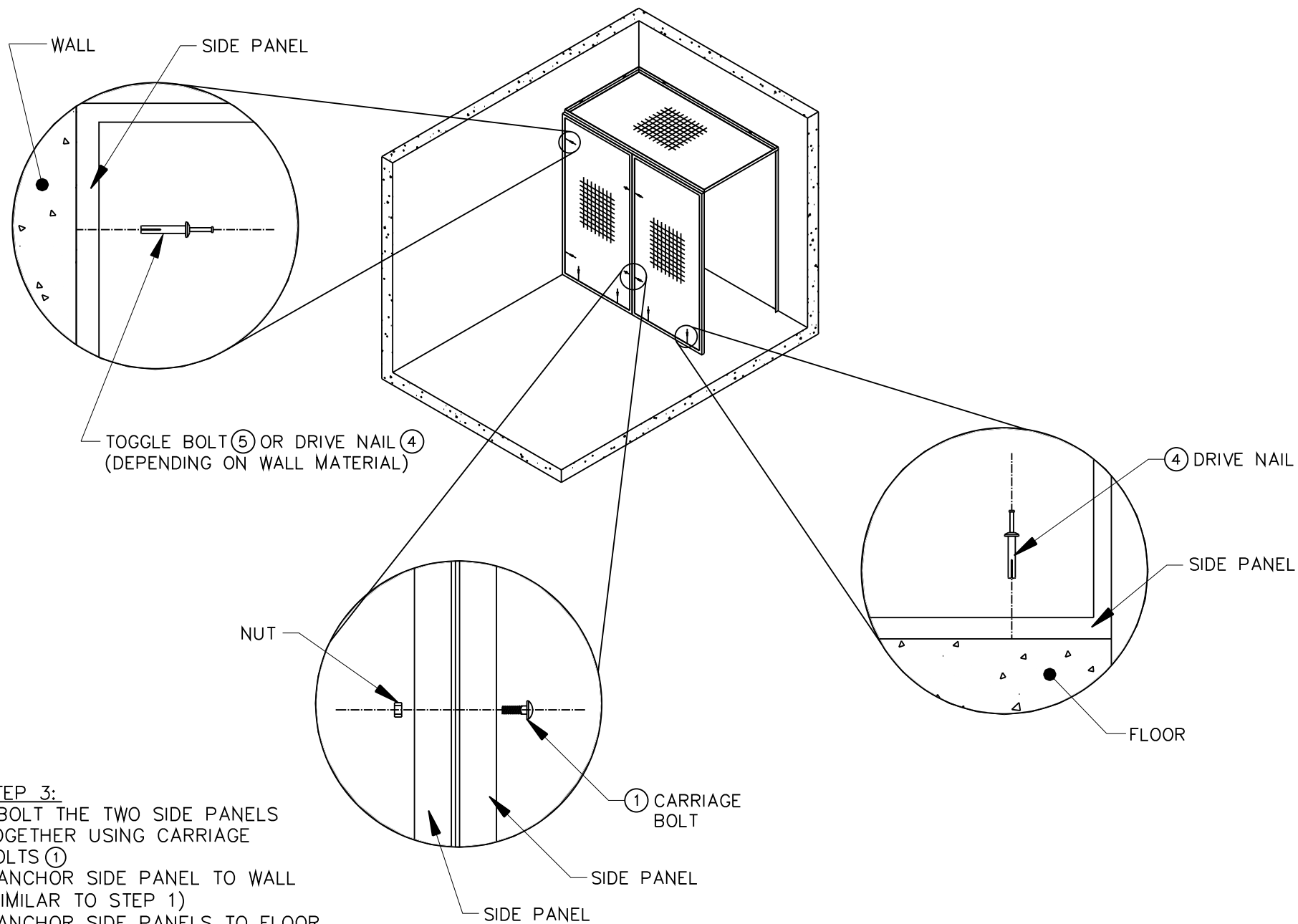
- ANCHOR ROOF PANEL TO THE WALL USING TOGGLE BOLTS (5) OR DRIVE NAILS (4) (DEPENDING ON WALL MATERIAL)
- ROOF PANELS TO BE INSTALLED ON TOP OF SIDE PANELS AND DOOR ANGLES



INSTALLATION MANUAL

LOCKERS WITH  
FRAMED MESH TOPS

SHEET: 3 of 9



### STEP 3:

- BOLT THE TWO SIDE PANELS TOGETHER USING CARRIAGE BOLTS (1)
- ANCHOR SIDE PANEL TO WALL (SIMILAR TO STEP 1)
- ANCHOR SIDE PANELS TO FLOOR USING DRIVE NAILS (4)

**GENERAL INFORMATION:**  
 —DOORS ARE ALWAYS 1" LESS WIDE THEN WHAT IS SHOWN ON THE DRAWING AND 3" LESS IN HEIGHT  
 —PANELS SHOULD BE ANCHORED AT THE DISTANCE SHOWN ON THE DRAWING



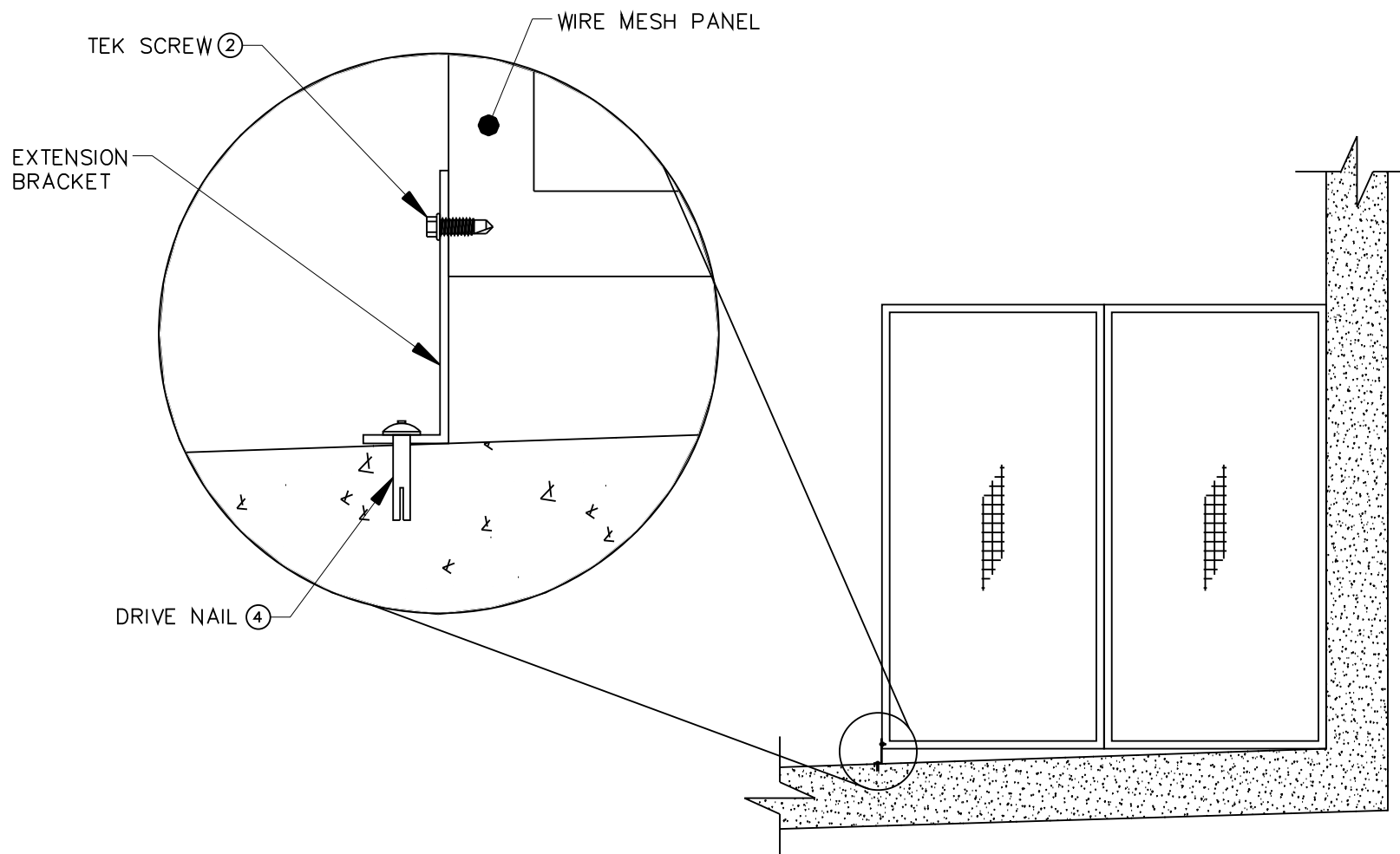
INSTALLATION MANUAL

LOCKERS WITH  
FRAMED MESH TOPS

SHEET: 4 OF 9

OPTIONAL STEP:

—EXTENSION BRACKETS ARE TO BE USED ON SEVERELY SLOPED FLOORS (TEK SCREWED ② TO PANEL AND ANCHORED TO THE FLOOR WITH DRIVE NAILS ④)



GENERAL INFORMATION:  
—DOORS ARE ALWAYS 1" LESS WIDE THEN WHAT IS SHOWN ON THE DRAWING AND 3" LESS IN HEIGHT  
—PANELS SHOULD BE ANCHORED AT THE DISTANCE SHOWN ON THE DRAWING

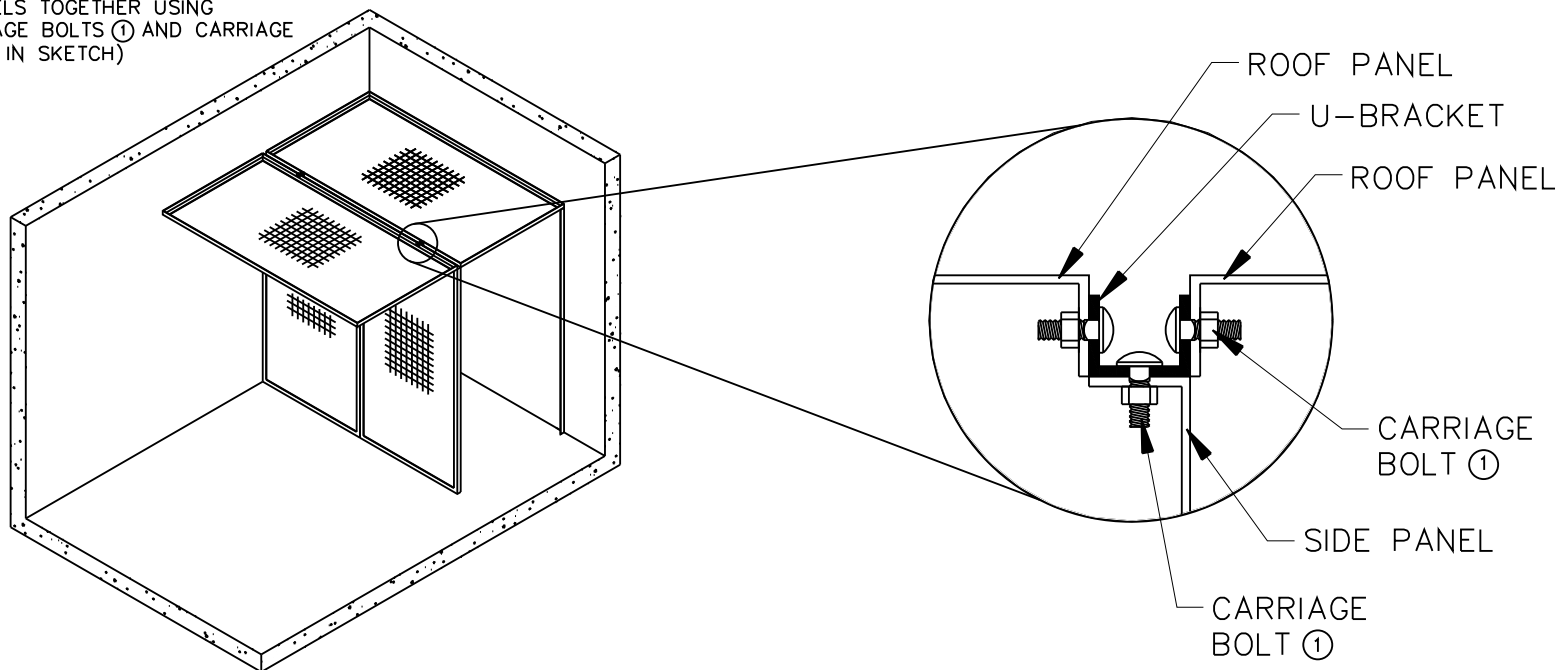


INSTALLATION MANUAL  
LOCKERS WITH  
FRAMED MESH TOPS

SHEET: 5 OF 9

**STEP 4:**

—ATTACH ROOF PANELS TOGETHER USING U-BRACKETS, CARRIAGE BOLTS ① AND CARRIAGE BOLTS ⑥ (AS SHOWN IN SKETCH)

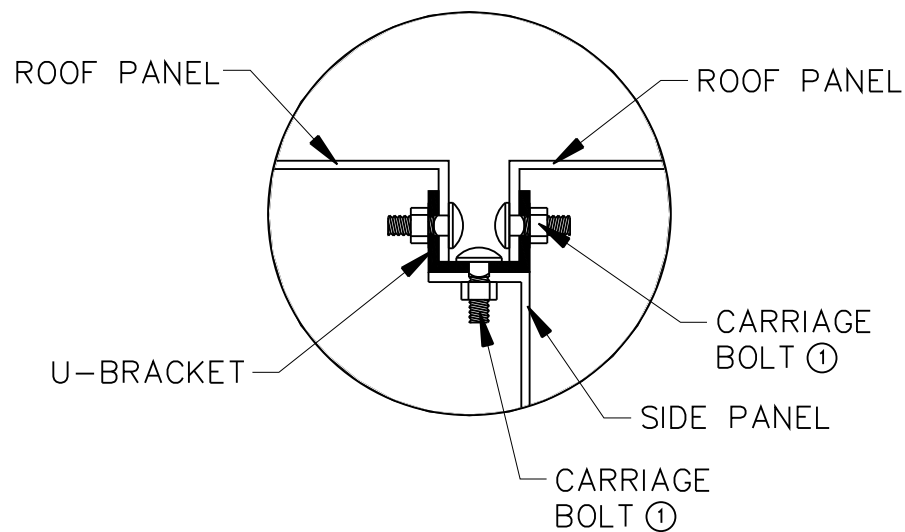


**GENERAL INFORMATION:**

—DOORS ARE ALWAYS 1" LESS WIDE THEN WHAT IS SHOWN ON THE DRAWING AND 3" LESS IN HEIGHT  
—PANELS SHOULD BE ANCHORED AT THE DISTANCE SHOWN ON THE DRAWING

**OPTIONAL STEP:**

—IF NECESSARY ROOF PANELS CAN BE INSTALLED ON THE INSIDE OF THE U-BRACKET TO COMPENSATE FOR PANELS THAT ARE SLIGHTLY NOT SQUARE (WHICH MAY HAPPEN ON OCCASION)



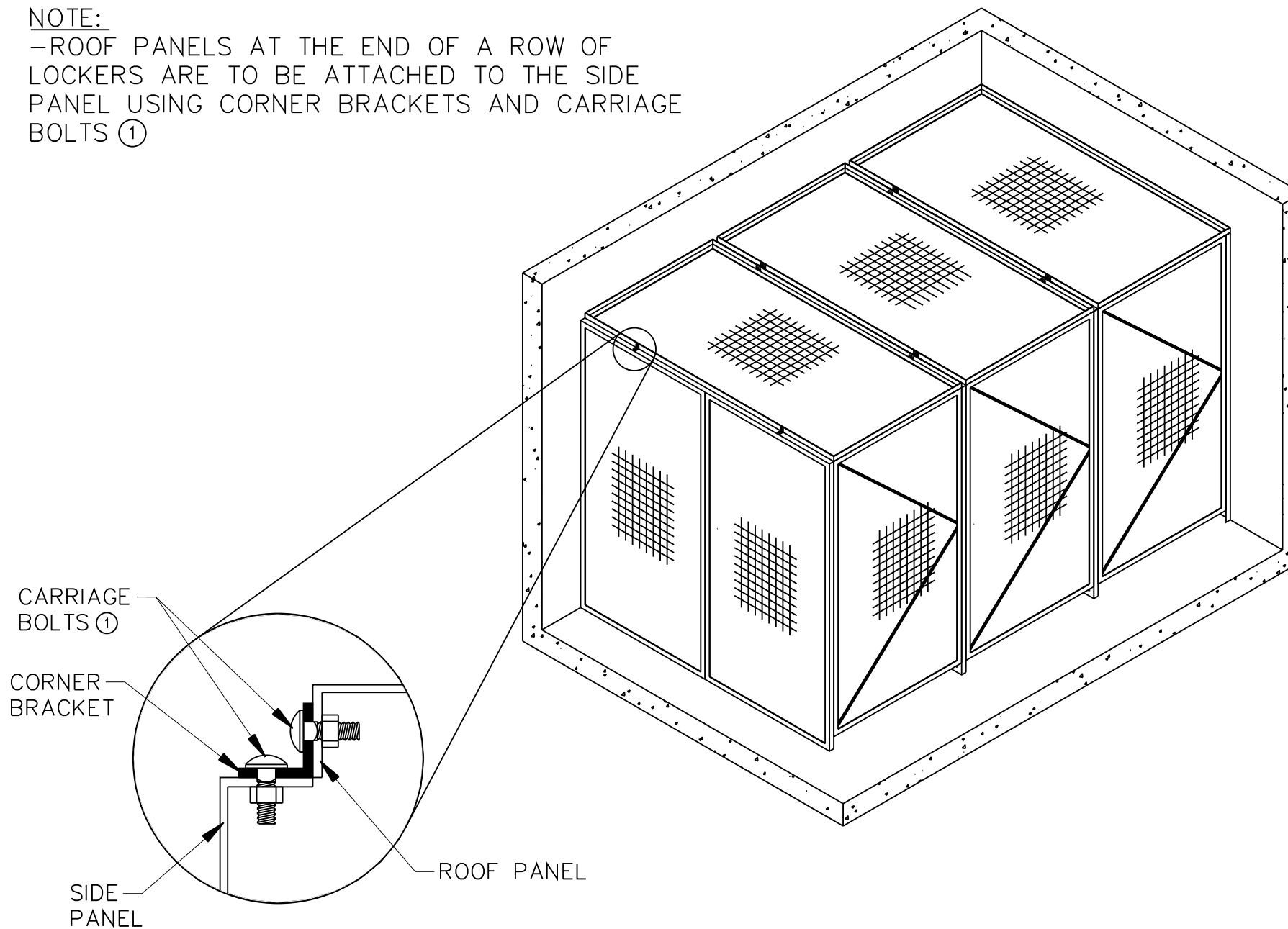
INSTALLATION MANUAL

LOCKERS WITH  
FRAMED MESH TOPS

SHEET: 6 OF 9

NOTE:

—ROOF PANELS AT THE END OF A ROW OF LOCKERS ARE TO BE ATTACHED TO THE SIDE PANEL USING CORNER BRACKETS AND CARRIAGE BOLTS ①



GENERAL INFORMATION:  
—DOORS ARE ALWAYS 1" LESS WIDE THEN WHAT IS SHOWN ON THE DRAWING AND 3" LESS IN HEIGHT  
—PANELS SHOULD BE ANCHORED AT THE DISTANCE SHOWN ON THE DRAWING



INSTALLATION MANUAL  
LOCKERS WITH  
FRAMED MESH TOPS

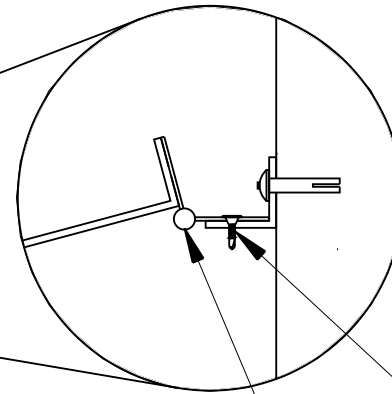
SHEET: 7 of 9



STEP 3:

- USE A 1½" WIDE PEICE OF WOOD AS A SHIM TO ELEVATE THE DOOR 1½" OFF THE GROUND
- ATTACH DOORS TO PANELS (USING WAFER TEK SCREWS ③)
- BOLT THE PADLOCK HASPS TO THE SIDE PANELS (USING CARRIAGE BOLTS ①)

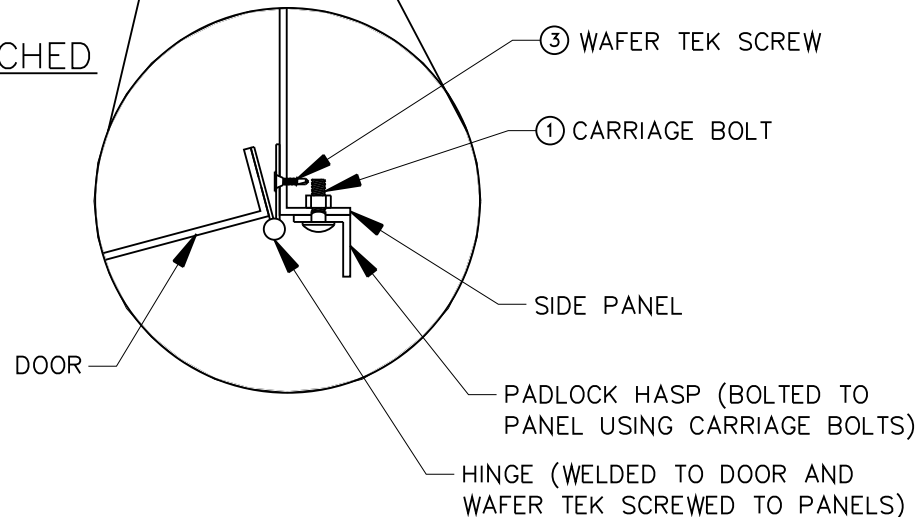
DOOR ATTACHED TO ANGLE



③ WAFER TEK SCREW  
(BREAK TIP OFF WITH  
HAMMER IN THIS CASE)

HINGE (WELDED TO DOOR AND  
WAFER TEK SCREWED TO PANELS  
OR DOOR ANGLE)

DOOR ATTACHED  
TO PANEL



③ WAFER TEK SCREW

① CARRIAGE BOLT

SIDE PANEL

PADLOCK HASP (BOLTED TO  
PANEL USING CARRIAGE BOLTS)

HINGE (WELDED TO DOOR AND  
WAFER TEK SCREWED TO PANELS)

GENERAL INFORMATION:

- DOORS ARE ALWAYS 1" LESS WIDE THEN WHAT IS SHOWN ON THE DRAWING AND 3" LESS IN HEIGHT
- PANELS SHOULD BE ANCHORED AT THE DISTANCE SHOWN ON THE DRAWING



INSTALLATION MANUAL

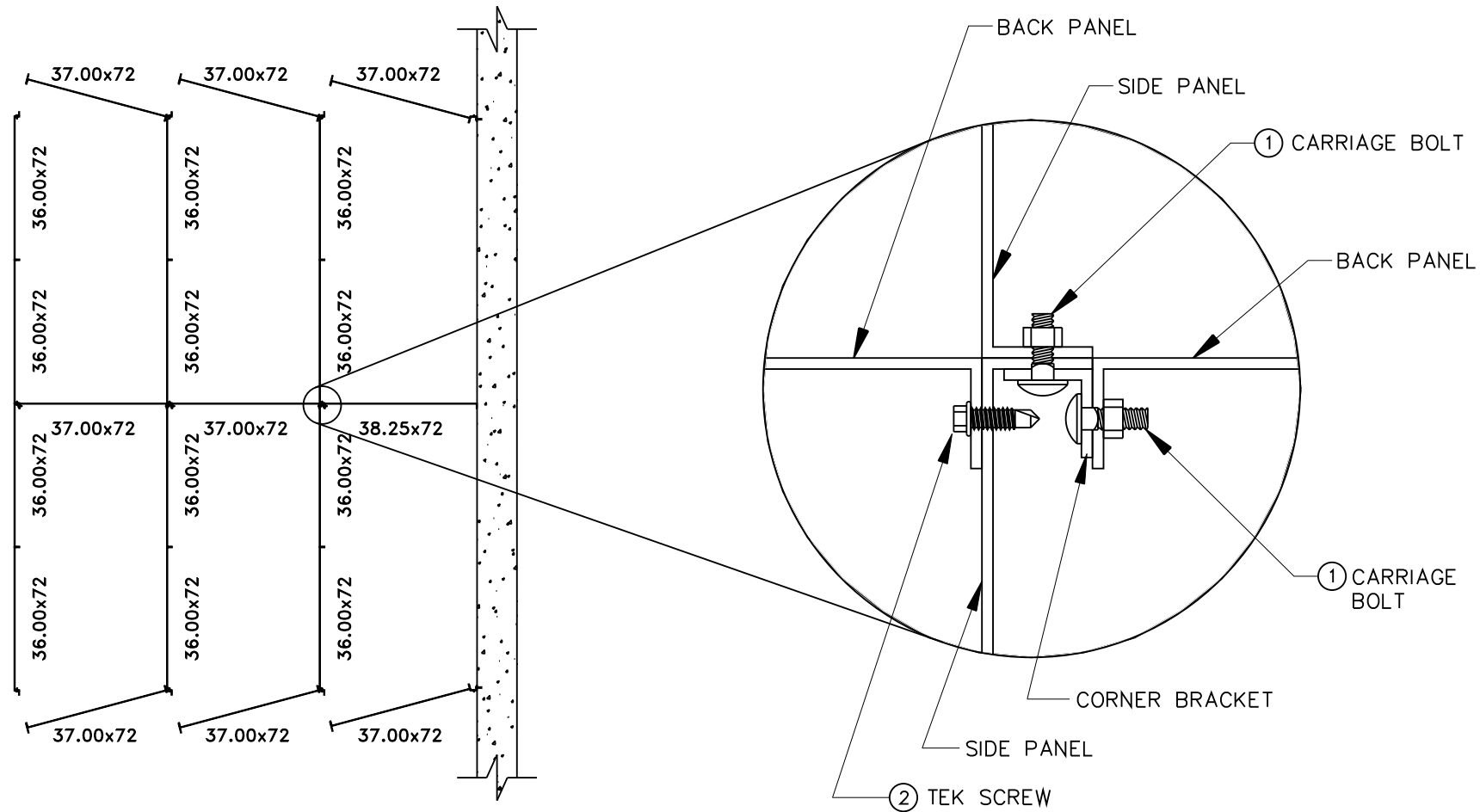
LOCKERS WITH  
FRAMED MESH TOPS

SHEET: 8 OF 9

# LOCKERS WITH BACK PANELS:

-ATTACH PANELS TOGETHER AS SHOWN

USING  $\frac{1}{4}$ "x $\frac{3}{4}$ " CARRIAGE BOLTS ①, TEK SCREWS ②  
AND CORNER BRACKETS



**GENERAL INFORMATION:**

- DOORS ARE ALWAYS 1" LESS WIDE THEN WHAT IS SHOWN ON THE DRAWING AND 3" LESS IN HEIGHT
- PANELS SHOULD BE ANCHORED AT THE DISTANCE SHOWN ON THE DRAWING



INSTALLATION MANUAL

LOCKERS WITH  
FRAMED MESH TOPS

SHEET: 9 OF 9