

DIY PLATFORM INSTRUCTIONS FOR 48" x 79"

(SEE PAGE 2 FOR 58" X 79" & PAGE 3 FOR 58" X 89" INSTRUCTIONS)

TOOLS REQUIRED

- Pen/Pencil

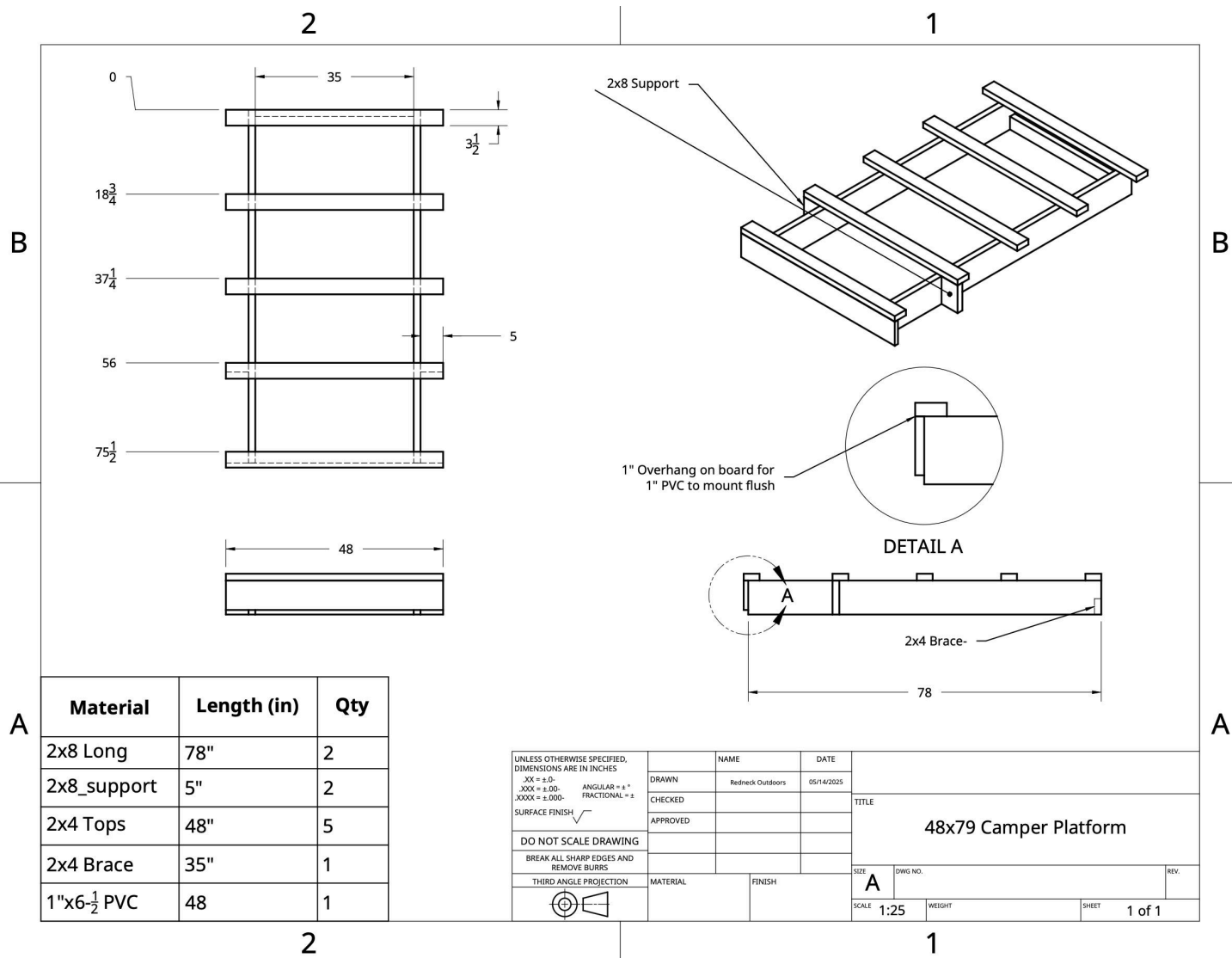
Tape Measure
- Circular Saw / Miter Saw

Table Saw
- Impact Drill

(T25 Bit, Philips Bit)

PARTS LIST WITH LINKS

- (30) [3-Inch Exterior Screws](#)
- (2) [2x8, 8ft Pressure Treated](#), Cut x2 @ 78"
- (3) [2x4, 8ft Pressure Treated](#), Cut x5 @48", x1 @ 35"
- (1) [1x12](#), Cut to size 6.5" x 48"
- (2) [4" Hinge](#) + (6) [1/2" Pan-Head Screws](#) & (6) [1" Pan Head Screws](#)
- (1) [Swivel Hasp](#) + (8) [1/2" Pan-Head Screws](#)



DIY PLATFORM INSTRUCTIONS FOR 58” x 79”

TOOLS REQUIRED

- Pen/Pencil

Tape Measure
- Circular Saw / Miter Saw

Table Saw
- Impact Drill

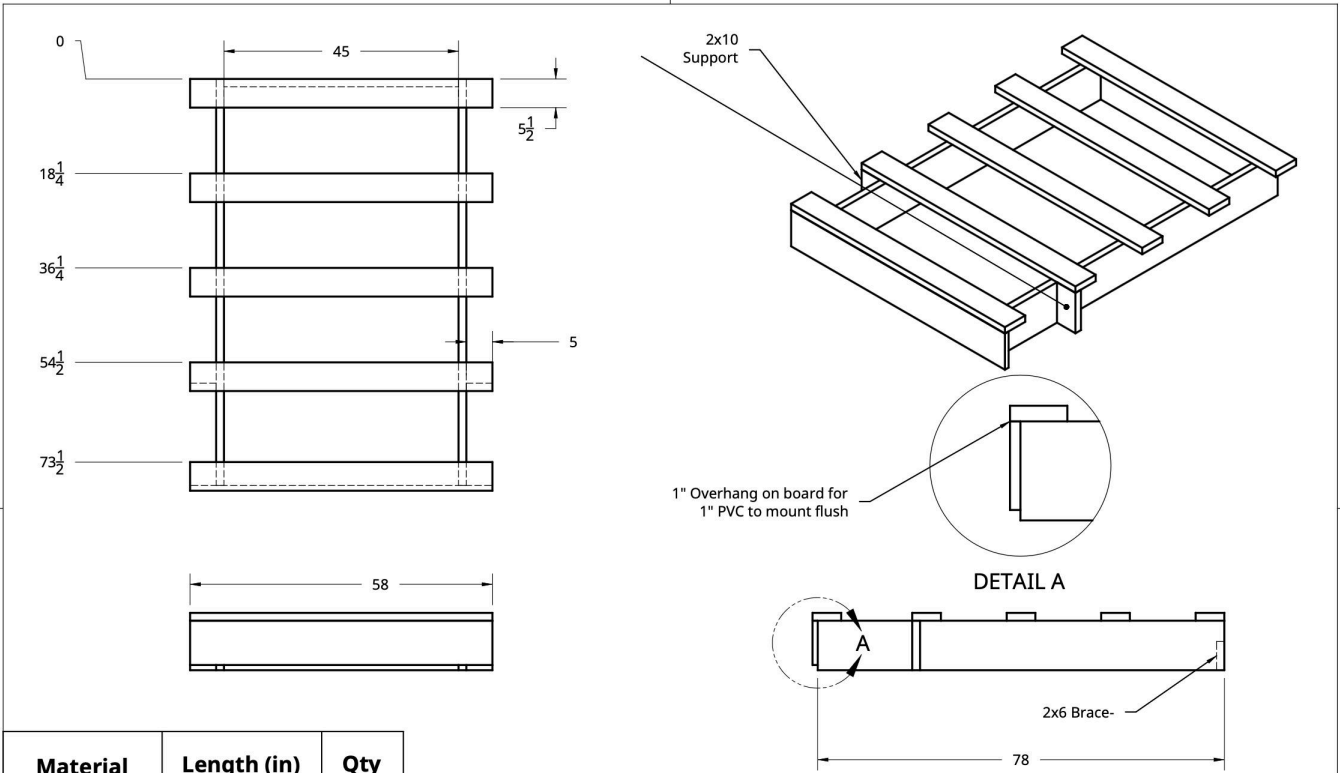
(T25 Bit, Philips Bit)

PARTS LIST WITH LINKS

- (30) [3-Inch Exterior Screws](#)
- (2) [2x10, 8ft Pressure Treated](#), Cut x2 @ 78”
- (3) [2x6, 10ft Pressure Treated](#), Cut x5 @58”, x1 @ 45”
- (1) [1x12](#), Cut to size 8.5” x 58”
- (2) [4” Hinge](#) + (6) [1/2” Pan-Head Screws](#) & (6) [1” Pan Head Screws](#)
- (1) [Swivel Hasp](#) + (8) [1/2” Pan-Head Screws](#)

2

1



A

B

Material	Length (in)	Qty
2x10 Long	78"	2
2x10_support	5"	2
2x6 Tops	58"	5
2x6 Brace	45"	1
1"x8 1/2" PVC	58	1

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES
XXX = ±.01-
XXXX = ±.000-
SURFACE FINISH: ✓
DO NOT SCALE DRAWING
BREAK ALL SHARP EDGES AND REMOVE BURRS
THIRD ANGLE PROJECTION

NAME

Redneck Outdoors

DATE

05/14/2025

CHECKED

APPROVED

MATERIAL

FINISH

TITLE

58x79 Camper Platform

SCALE

1:25

WEIGHT

SHEET

1 of 1

2

1

A

B

P2

DIY PLATFORM INSTRUCTIONS FOR 58” x 89”

TOOLS REQUIRED

- Pen/Pencil

Tape Measure
- Circular Saw / Miter Saw

Table Saw
- Impact Drill

(T25 Bit, Philips Bit)

PARTS LIST WITH LINKS

- (30) 3-Inch Exterior Screws
- (2) 2x10, 8ft Pressure Treated, Cut x2 @ 88”
- (3) 2x6, 10ft Pressure Treated, Cut x5 @58”, x1 @ 45”
- (1) 1x12, Cut to size 8.5” x 58”
- (2) 4” Hinge + (6) 1/2” Pan-Head Screws & (6) 1” Pan Head Screws
- (1) Swivel Hasp + (8) 1/2” Pan-Head Screws

