Build Your Own
Lamb/Kid Rearing Pen #9661002

BYO FRAME
Raid your inventory or purchase new lumber for the frame.

PANELS
Hot-dip galvanized for long life.

SLATTED FLOOR
Open floor allows feces, urine or other fluids to fall. No wet bedding, animals stay clean and dry. Color and style of slats may vary.

CONNECTING PINS AND REMOVABLE PANEL
Use the connecting pins to attach the removable panel allowing access in/out of the pen.

800-282-6631
premier1supplies.com

REARING PEN INCLUDES:
- Two 30" x 45" panel inserts
- Two 30" x 48" panel inserts
- Four slatted floor panels
- Two connecting pins
- Four eye screws
- Staples (18, 3 bags of 6)
- Assembly instructions

ITEMS SOLD INDIVIDUALLY
(already provided in Rearing Pen)
Slatted Floor Panels (24" x 24"), ea,
4.9 lb ....#966102
30" x 48" Panel Insert, (3" x 5" holes)
12 lb ....#966100
30" x 45" Panel Insert, (3" x 5" holes)
11 lb ....#966101
Connecting Pin, each, 2.10 lb ....#151200
Eye screw, each, 0.50 lb....................#936100
Bag of Staples (18), 1.6", 0.12 lb........#360220

Four eye screws

Staples (18, 3 bags of 6)

Two 30" x 48" panel inserts

Two 30" x 45" panel inserts

Four slatted floor panels

Two connecting pins

MATERIALS NEEDED
Purchase locally:
- Two 2" x 6" x 8' treated boards
- Five 2" x 4" x 8' treated boards
- Coated wood screws

MATERIALS CUT LIST
- Four 2" x 4" - 38" long
- Four 2" x 6" - 38" long
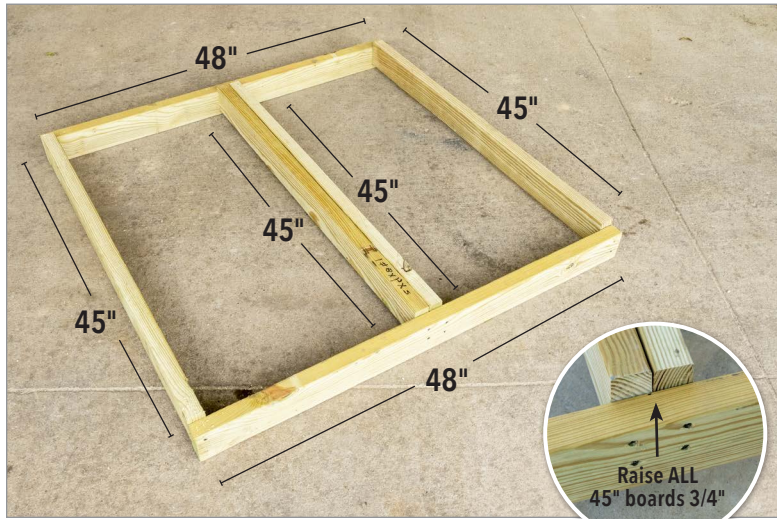- Two 2" x 4" - 48" long
- Four 2" x 4" - 45" long

Four 2" x 4" - 38" long
Four 2" x 6" - 38" long
Two 2" x 4" - 48" long
Four 2" x 4" - 45" long

Photo shows cut boards

How-to Build a Lamb/Kid Nursery Pen

48"
45"
45"
45"
45"
48"
45"

Raise ALL 45" boards 3/4"

1. Cut boards & assemble the frame

Cut purchased lumber based on the material cut list *(see reverse side)*.

Dry-fit the 48" and 45" long 2x4 boards *(above)*. The 48" boards are screwed into the ends of the 45" boards, making a 4' x 4' square.

Before inserting screws:
Raise all 45" long boards (as shown above) 3/4" so 3/4" of the 45" boards are sticking over the top of the 48" boards. Screw into place.

2x4
2x6

Top View

2. Build the uprights

Butt the 38" 2x4 and 2x6 boards together to make a 6" x 6" L.

Screw together (use 4 screws). Repeat process until four uprights are completed.

3. Attach uprights to the frame

Prop up the frame 3.5" by placing a 2x4 beneath the 45" boards *(inset at right)*.

Set the 2x6 boards of the uprights at the corners of the frame. Attach uprights via two screws per side.

Panels feature set of cutouts and wedges on two side of the panels and "toothed" edges for the remaining sides.

Floor panel rests on elevated wood support

4. Place floorboards

Insert the floor panels so the stepped edge sets on the elevated center 45" boards. Panels interlock via teeth or tongue and slot. The toothed edge parallels the 45" boards.

5. Staple panels

Using two staples per panel, affix the 48" panels and one 45" panel to the pen.

6. Insert Eye screw

Thread eye screws 5.5" and 25" from top of the uprights.

7. Install removable panel

Place panel over eye screws and lock in place with connecting pins.