

# 8 x 10 GARDEN SHED

## PLANS

PLAN#: BB02S003

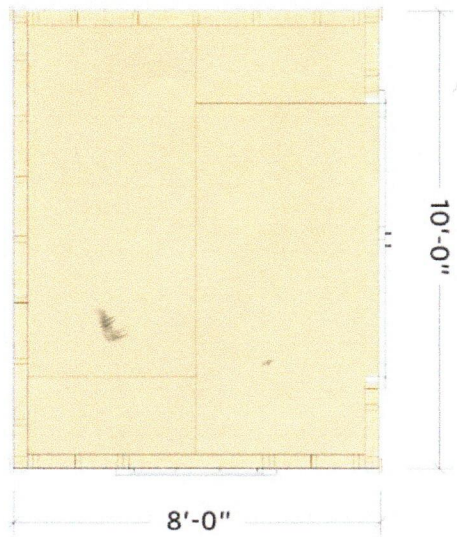


### Plans Include:

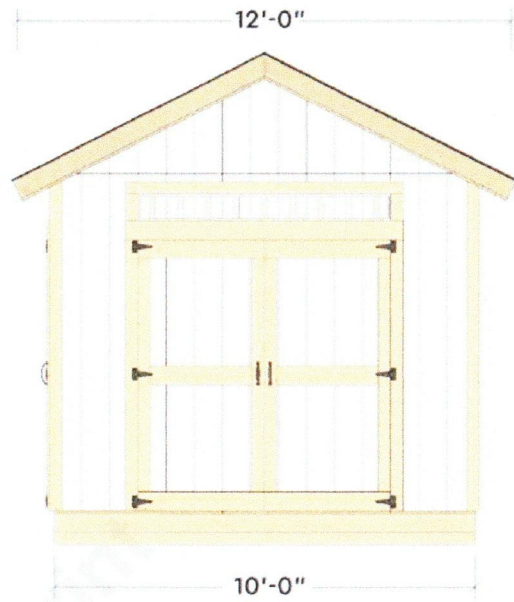
- Material & Cut List
- Tools List
- Step-by-Step Instructions
- Full 2D Plans
- 3D Diagrams
- Detailed Drawings
- Helpful Tips

### Build Features:

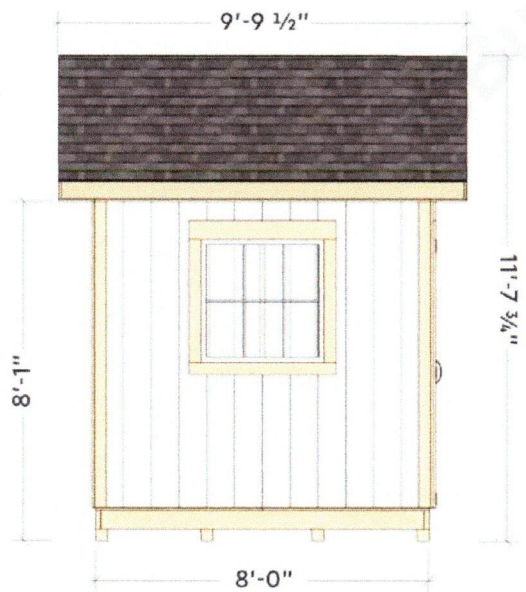
- Build Size: 8'x10'
- Overall Height: 11'-7 3/4"
- Roof Pitch: 6/12
- Roof Truss: 2x4 24 O.C.
- Foundation: 4x4 Skid
- Floor Framing: 2x4 16" O.C.
- Wall Framing: 2x4 16" O.C.



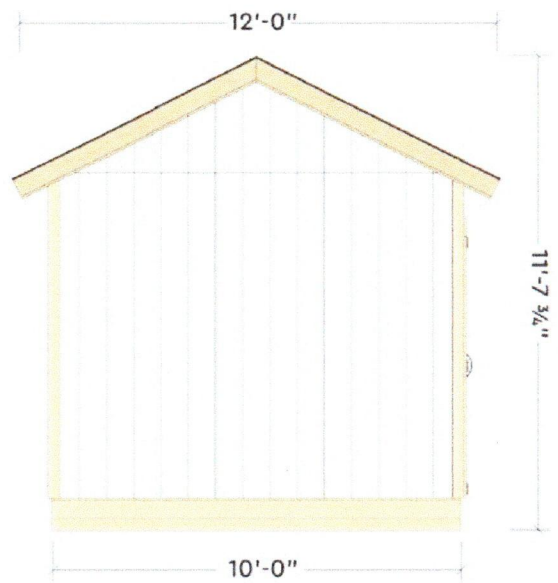
FLOOR PLAN



FRONT ELEVATION



SIDE ELEVATION

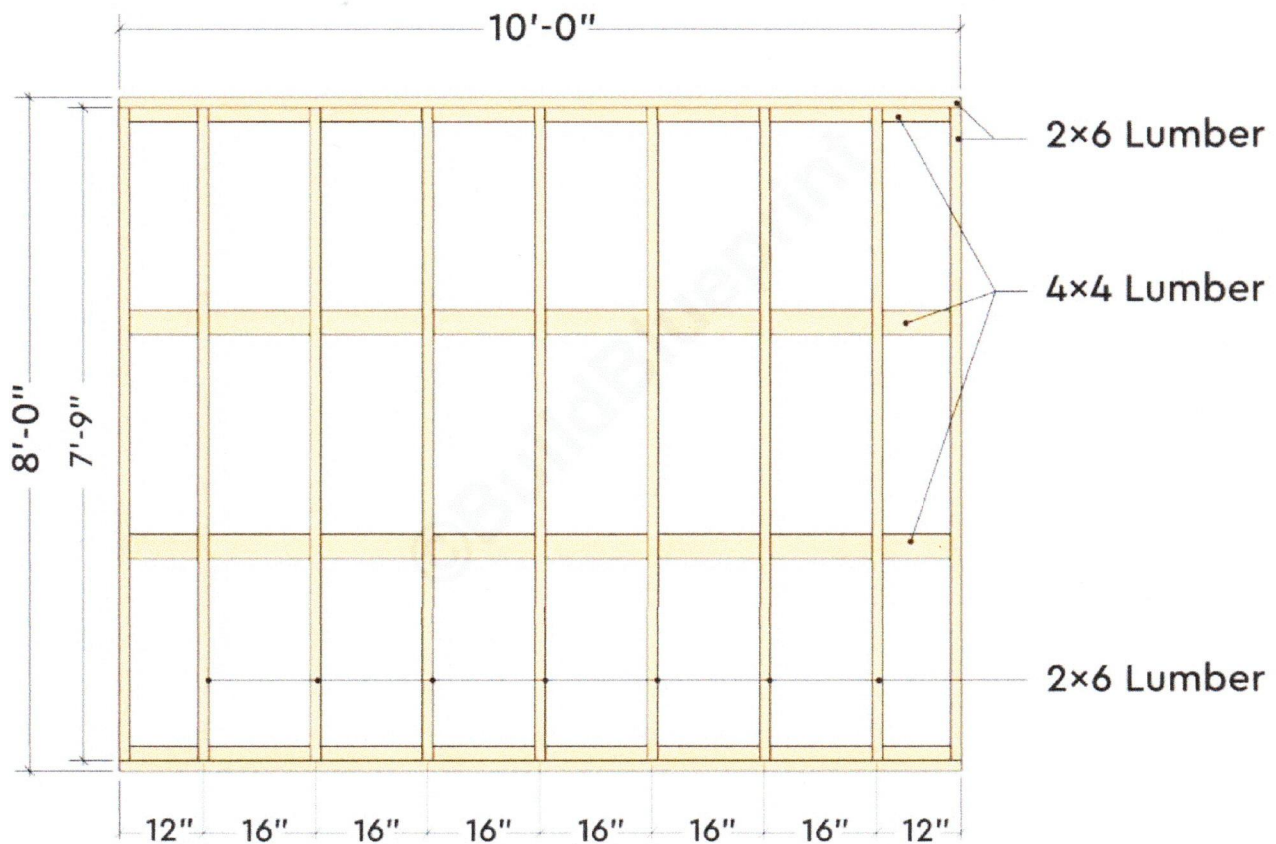


BACK ELEVATION

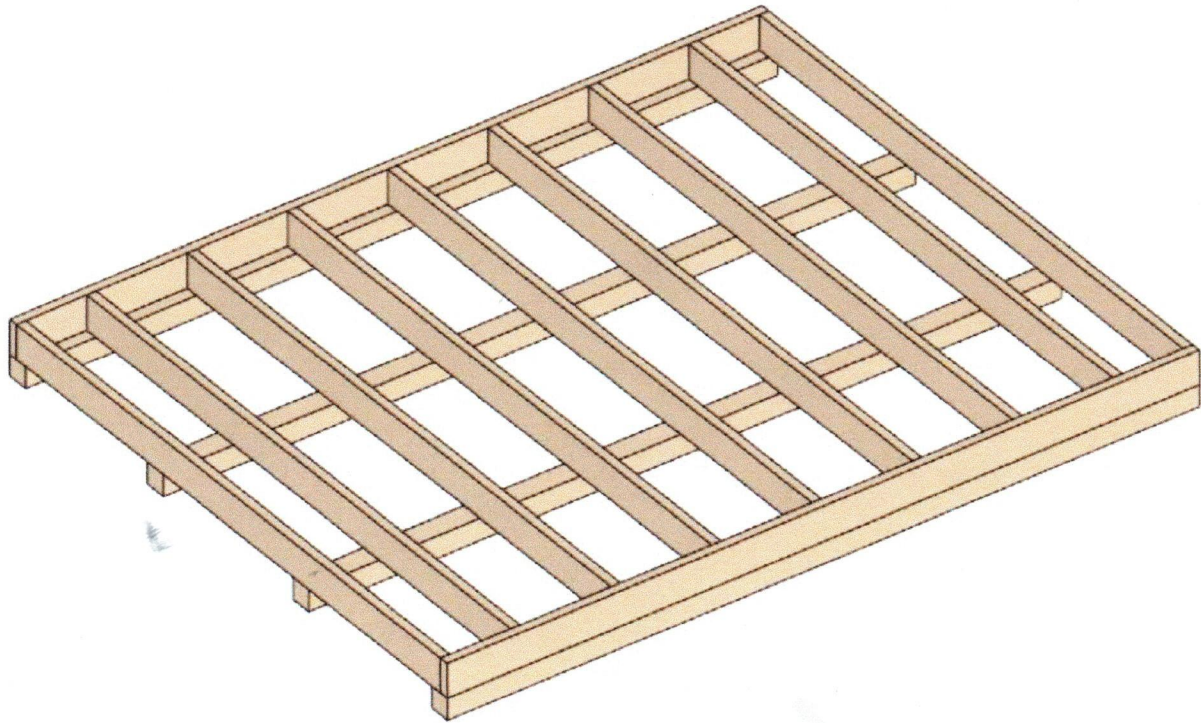
## STEP 1 – FOUNDATION AND FLOOR

Start with selecting a proper site for the shed foundation, ideally a flat solid surface away from any large trees.

The first step is cut nine 2 x 6 lumbers to 7'-9" length, and two 2 x 6 lumbers to 10'. Next, place the four 10' 4 x 4 lumbers parallel to each other and evenly apart. Then, assemble the four 2 x 6 perimeter frame on top, this will outline the overall floor frame. Drill pilot holes through the joists and secure with 3 1/2" screws. Finally, install the seven 2 x 6 floor joists at 16" O.C., and 12" O.C. near the sides.



FLOOR FRAMING PLAN



After the floor frame is secured, cut the tongue and groove  $23/32$ " plywood to size and attach to the frame. You'll need about 4 full sheets to cover the 80SF floor area. These sheets usually come in standard sizes of 48" x 96". Insert 2" deck screws every 8" along the joint, don't leave any gaps between the sheets. Refer to the cut pattern below:

