

BILL OF MATERIALS NEEDED:

- (28) 5/16" x 1 1/2" Lag screws - galvanized
- (4) 5/16" x 3" Lag screws - galvanized
- (8) 5/16" x 3" Carriage bolts - galvanized
- (8) 5/16" Flat washer - galvanized
- (8) 5/16" Hex nut - galvanized

BILL OF MATERIALS SUGGESTED:

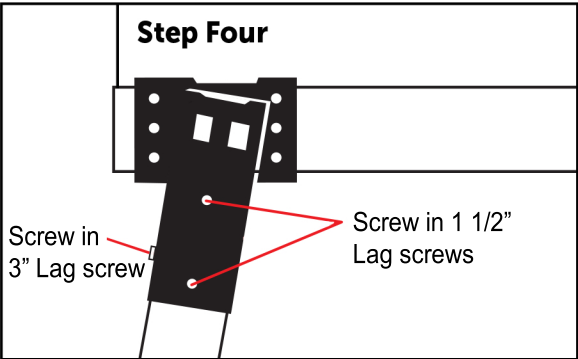
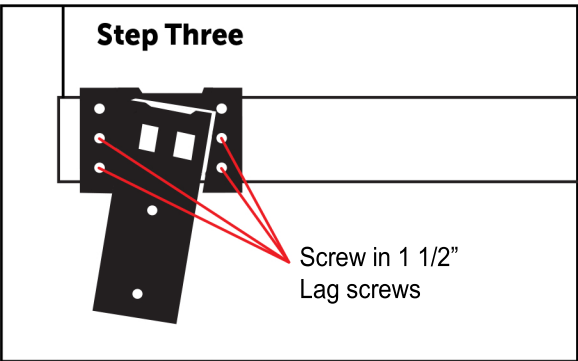
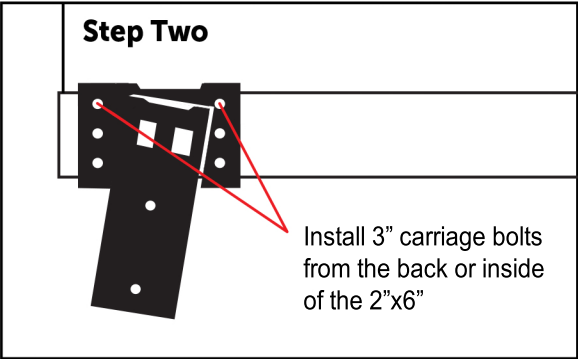
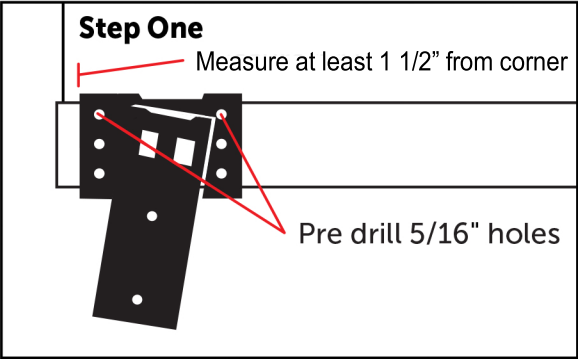
- One box 3" Deck screws - coated
- (4) 4x4 posts 4 ft - 10 ft Treated
- (4) 2x6 Treated deck boards
- (8) 1x4 Treated deck boards (cross braces)

*Suggested Cross Brase Chart

| LEG LENGTH | CROSS BRACE LENGTH |
|------------|--------------------|
| 4' LEGS | 6' |
| 6' LEGS | 8' |
| 8' LEGS | 10' |
| 10' LEGS | 12' |

What You Need:

- Hammer
 - Hand saw cross cut
 - Socket wrench
 - 5/16" deep well socket or driver bit to fit Lag and carriage bolts
- Cordless drill
 - 5/16" drill bit
 - Phillips screw driver
 - Shovel (to level legs)



STEP ONE

Measure at least 1 1/2" from each corner and make a line. Use the Platform Bracket to mark and pre-drill 5/16" pilot holes to avoid splitting the frame member. (Repeat on all 4 sides.)

STEP TWO

Install the 3" carriage bolts in the top two holes from the back or inside of the 2x6. Hit with a hammer or mallet to assist getting bolts through holes as required. Add washers and tighten nuts onto bolts. (Do not over tighten)

STEP THREE

Finish securing the brackets with 1 1/2" lag screws in the bottom four holes to finish mounting the brackets to the 2x6.

STEP FOUR

Insert the 4x4 legs into the Platform Bracket. Hold the legs in place for optimum angle when tightening lag screws. Secure the legs with 1 1/2" lag screws in the front two holes, and use the 3" lag screw for the outside hole.