RUSTIC RAFTERTAILS

SAFETY INSTRUCTIONS

Make sure to use the correct tools recommended.

Wear safety goggles.

Follow fixture, power tools, and paint manufacturers' instructions and users manuals.

Use common sense and follow good construction practices.

TOOL & MATERIAL CHECKLIST

- □ electric drill
- ☐ drill bit for pilot hole
- countersink bit
- □ lag screws & washers
- putty knife
- ☐ wood putty
- ☐ sand paper

IMPORTANT INFO

Because of the wide variety of sizes, weights, applications, and building codes these installation instructions are to be used as a reference and not as the recommended methods. The installer should be sure to use common sense and good construction practices. If there is any uncertainty about how to install this product consult a professional.

INSTALL INSTRUCTIONS:

SIDEMOUNT

- 1. Mark placement of screw holes using a pencil or maker
- 2. Drill a pilot the hold using a the proper sized drill bit for you lag screw.
- If you wish to countersink the screws, use the countersink bit to drill a hole deep enough to hide the head of the screw.
- 4. Using the pilot hole fasten the brace to the installation are making sure that the screws lock into a post or beam.
- 5. Fill in the screw holes with wood putty and sand to finish.

TIE PLATE

- 1. Mark placement of screw holes using a pencil or maker
- 2. Drill a pilot the hold using a the proper sized drill bit for you lag screw.
- If you wish to countersink the screws, use the countersink bit to drill a hole deep enough to hide the head of the screw.
- Using the pilot hole fasten the brace to the installation are making sure that the screws lock into a post or beam.
- 5. Fill in the screw holes with wood putty and sand to finish.

TOENAIL

- Mark placement of screw holes using a pencil or maker
- 2. Drill a pilot the hold using a the proper sized drill bit for you lag screw.
- 3. If you wish to countersink the screws, use the countersink bit to drill a hole deep enough to hide the head of the screw.
- Using the pilot hole fasten the brace to the installation are making sure that the screws lock into a post or beam.
- 5. Fill in the screw holes with wood putty and sand to finish.

EXAMPLE DIAGRAM:





