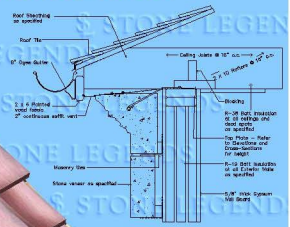
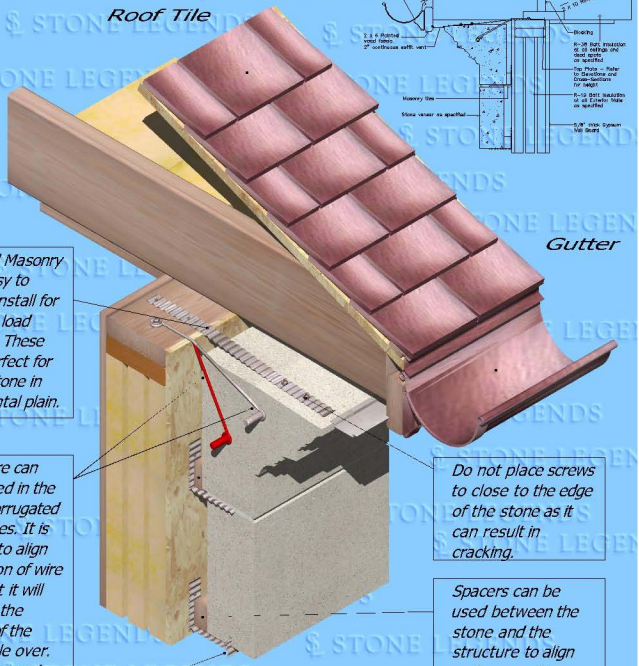
Entablature Attachment

Attaching Stone veneer under a wood roof structure using Masonry ties, pins, wire, screws and nails





Corrugated Masonry ties are easy to bend and install for light stone load conditions. These ties are perfect for securing stone in the horizontal plain.

Pin and wire can also be used in the place of corrugated masonry ties. It is important to align the direction of wire pull so that it will counteract the tendency of the stone to role over. The red wire and pin shows the WRONG direction of pull.

Do not place screws to close to the edge of the stone as it can result in cracking.

Spacers can be used between the stone and the structure to align and secure the stone in the correct position.

Kerf stone as shown and drive the corrugated masonry tie into the groove with a hammer.

Example Entablature