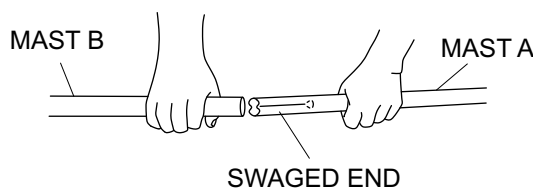
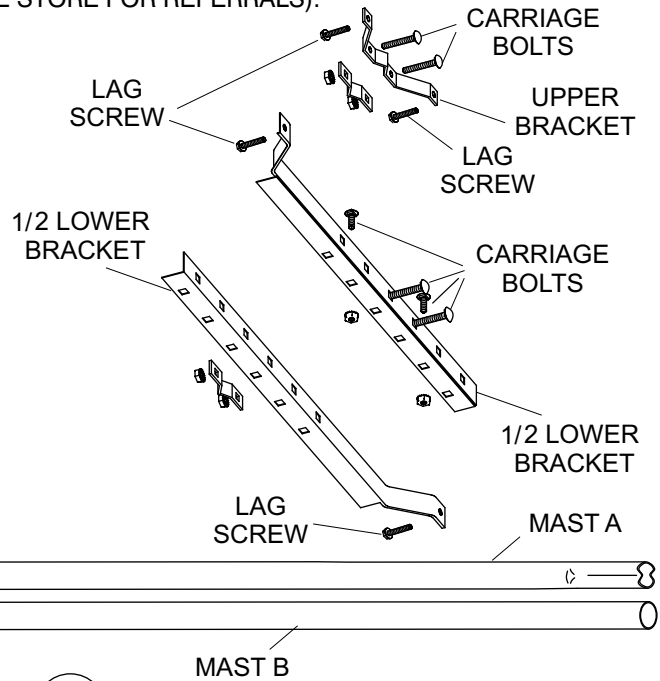
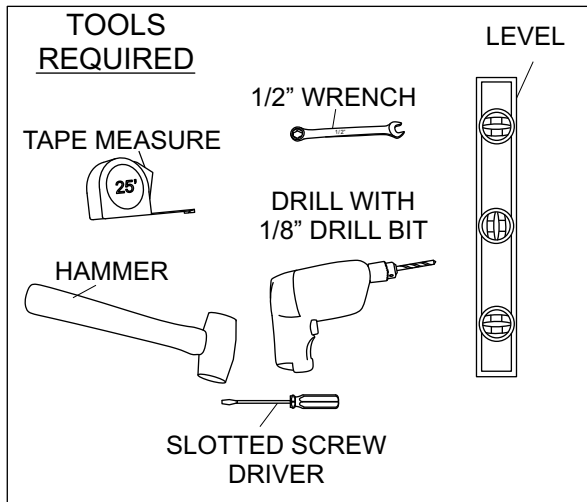


ADJUSTABLE EAVE MOUNT

INSTALLATION

PROPER INSTALLATION IS IMPORTANT. IF YOU NEED ASSISTANCE, CONSULT A CONTRACTOR, ELECTRICIAN OR TELEVISION ANTENNA INSTALLER (CHECK WITH YOUR LOCAL BUILDING SUPPLY, OR HARDWARE STORE FOR REFERRALS).

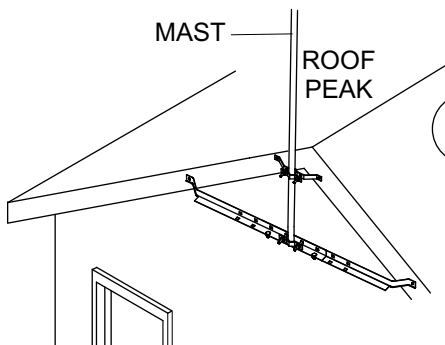
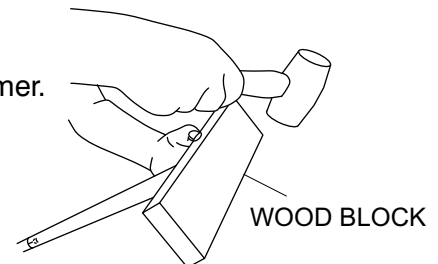


1

Slip the swaged end of mast A into the round end of mast B.

2

Tap the two sections together with a hammer. A piece of wood will protect the end from damage.

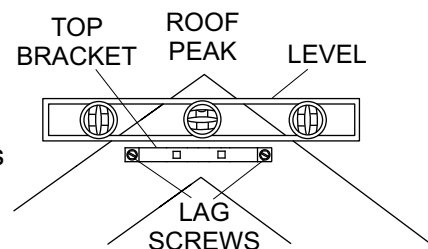


3

Select a location that will be high on an eave and clear from any obstructions to air flow for the sensors.

4

Position the top bracket so that it is level and centered. Drill 1/8" pilot holes and secure with lag screws.



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ADJUSTABLE EAVE MOUNT

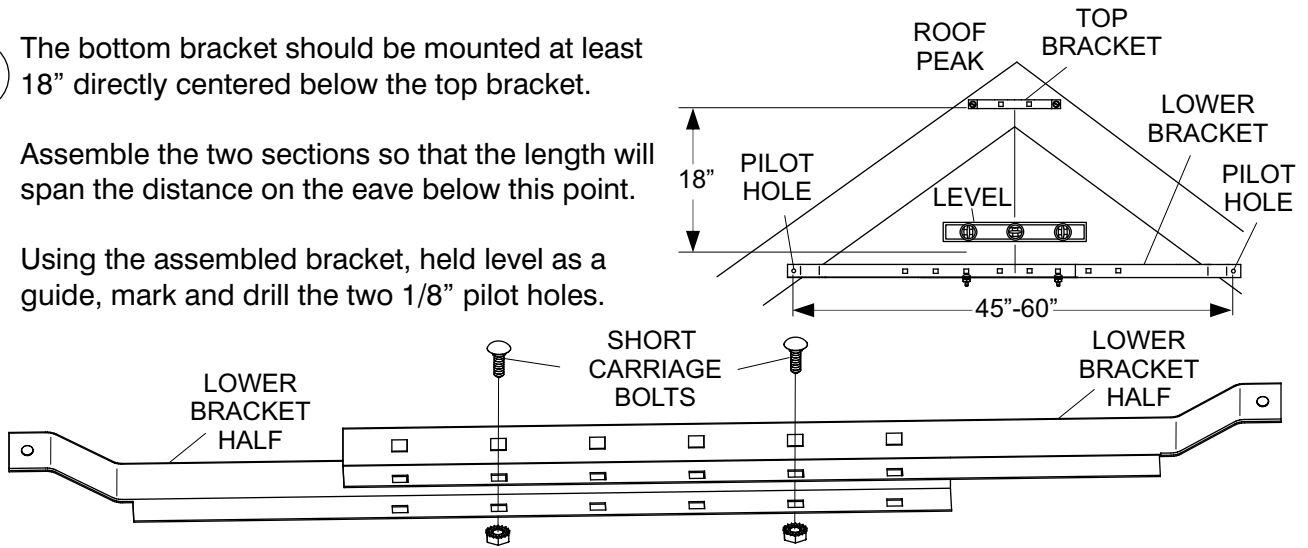
INSTALLATION

5

The bottom bracket should be mounted at least 18" directly centered below the top bracket.

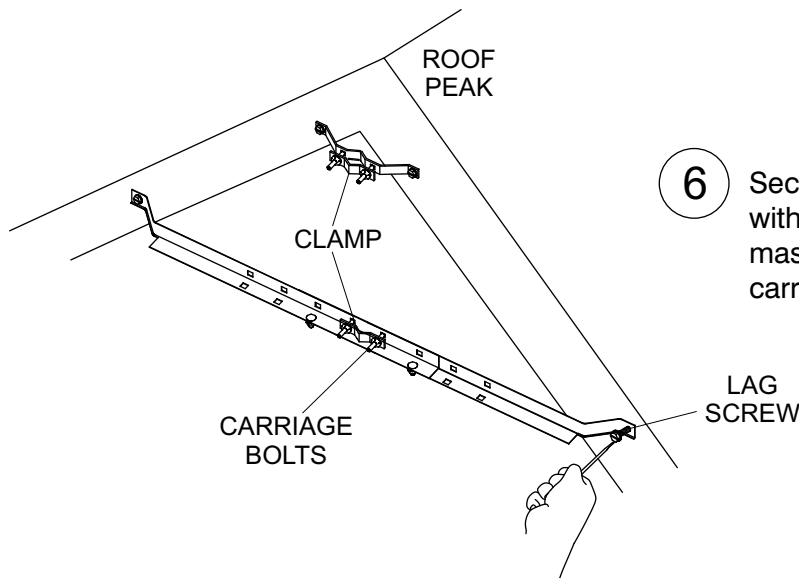
Assemble the two sections so that the length will span the distance on the eave below this point.

Using the assembled bracket, held level as a guide, mark and drill the two 1/8" pilot holes.



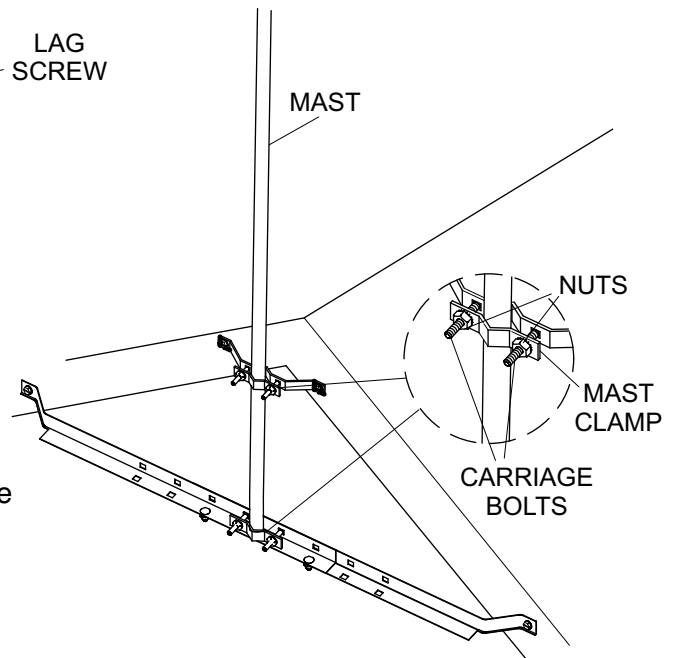
6

Secure the brackets to the eaves with the lag screws and install the mast clamps but do not tighten the carriage bolts at this time.



7

Slip the mast into place under the mast clamps and tighten the nuts on the carriage bolts.



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