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LOAD-TRIMMING POLE SAW HOLDER ON PICKUP TRUCK

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Tools: storage/carriers

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INTRODUCTION: Jimmy Glotfelty, owner of J&B Logging in Mountain Lake Park, Maryland, has built a simple holder in his pickup truck bed to safely secure his load-trimming pole saw for transport.

Fig. 1: All thread, secured to tool box, holds pole pruner in place.

Fig. 2: All thread and thumbscrew secure pruning saw near the engine.

GENERAL FEATURES: Glotfelty drilled holes in his pickup's toolbox and attached approximately 3/8-inch-diameter, 4-inch long "all thread" (threaded rod) in pairs of two. Each pair is lined up to hold the telescoping extension of the pruning saw. He attached another all thread to the toolbox close to where the motor of the pruning saw would be laid. He attached the metal portion of the pruning saw's harness attachment over the all thread and secured it with a thumbscrew. All five all threads are secured to the toolbox using two nuts and a washer both above and below.

Fig. 3: Pruning saw rests securely, diagonally across the back of pickup for transport or storage.

APPLICATION: The pruning saw rests conveniently and securely, diagonally across the back of the pickup bed during transport.

SPECIFICATIONS AND COST: The cost of the all thread and other hardware is only a few dollars.

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