NOTE: Wood Lays On Top Of Front Bed Panel Lip.

## STEP ONE

Attach box front to sides either by welding, rivets or bolts. The holes are not drilled on the flanges because this is an option. Most people would rather weld it to give it a smoother look. Make sure sides are lined up evenly on box front before welding.

#### STEP TWO

Attach rear cross member to back of box. Ends fit inside stake pockets. Make sure flat side of cross member is facing up. The 2 7/16 bolts, nuts and washers will bolt through the side holes later when the bed is set on the frame and bolted through the frame.

## STEP THREE

Place the box on end. Front of bed down. Put in front cross member making sure the 5/16 holes are pointing up and facing front of truck. Use 5/16 bolts. Square up box again.

#### STEP FOUR

Working with bed boards, work with outside boards first and then towards the middle. Line up, then put skid strips in with the 5/16 carriage bolts through the strips in between boards with fender washers or cross members. Make sure the box is squared up so the boards end up evenly spaced. Do not tighten bolts down until completely finished and squared up. When using fender washers the bolts go between the wood strips out of the back and a fender washer and nut are put in place. There are no holes drilled in the edge boards until the box is completely lined up.

# STEP FIVE

Hold down bolts, go into the drilled holes in the wood and on a 1953-56 the round head 2" bolts go in the skid strips at front bed panel.

## STEP SIX

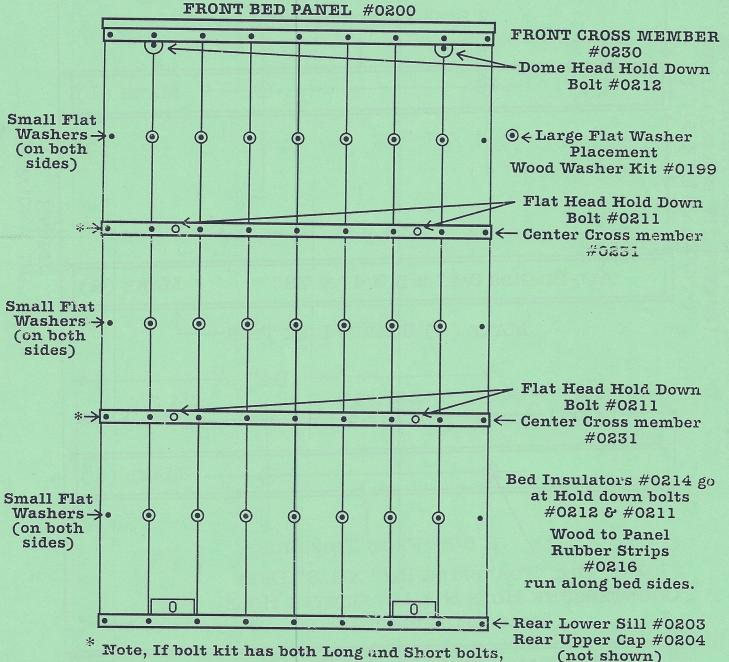
Set box on frame of truck. Line up everything. Tighten everything up. Put tailgate on using the 1/4" bolts for tailgate hinges.

1" WIDE X 1/16" DEEP RABBIT

5/8" WIDE X 1/8" DEEP



# BED BOLT AND WASHER PLACEMENT



Use Longer bolts at Cross members.