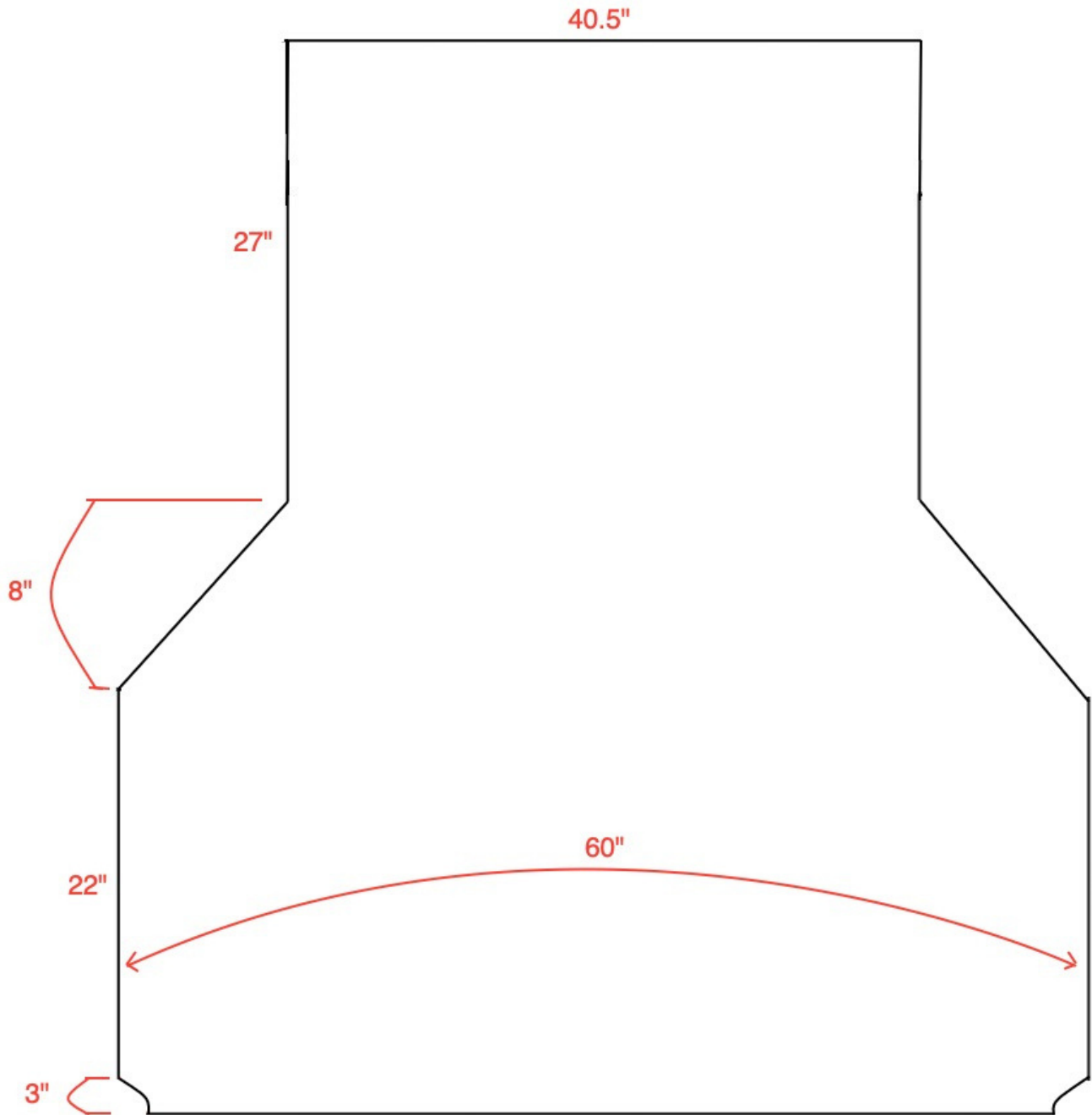


# Measuring Bed Dimensions

FRONT



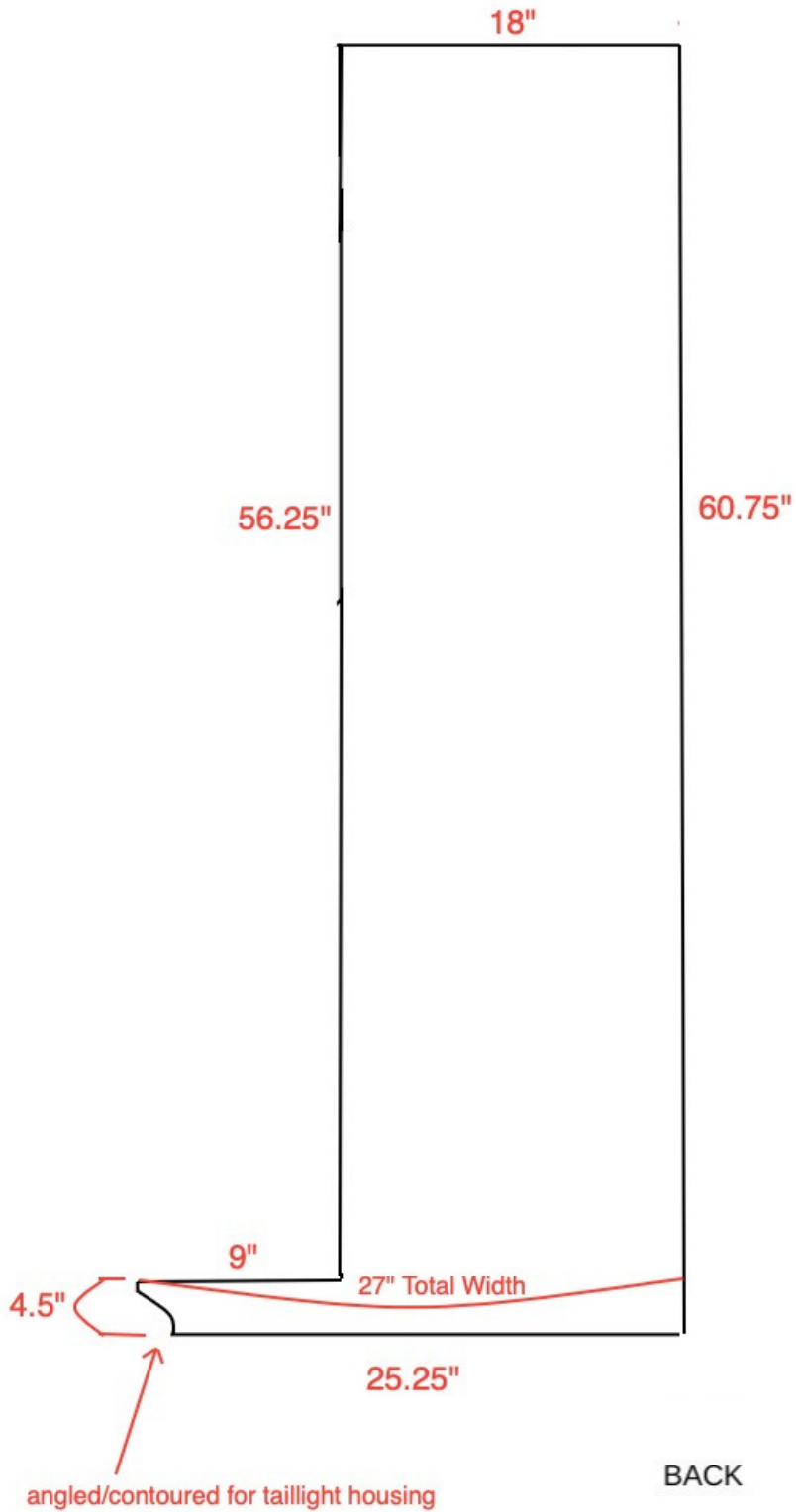
BACK



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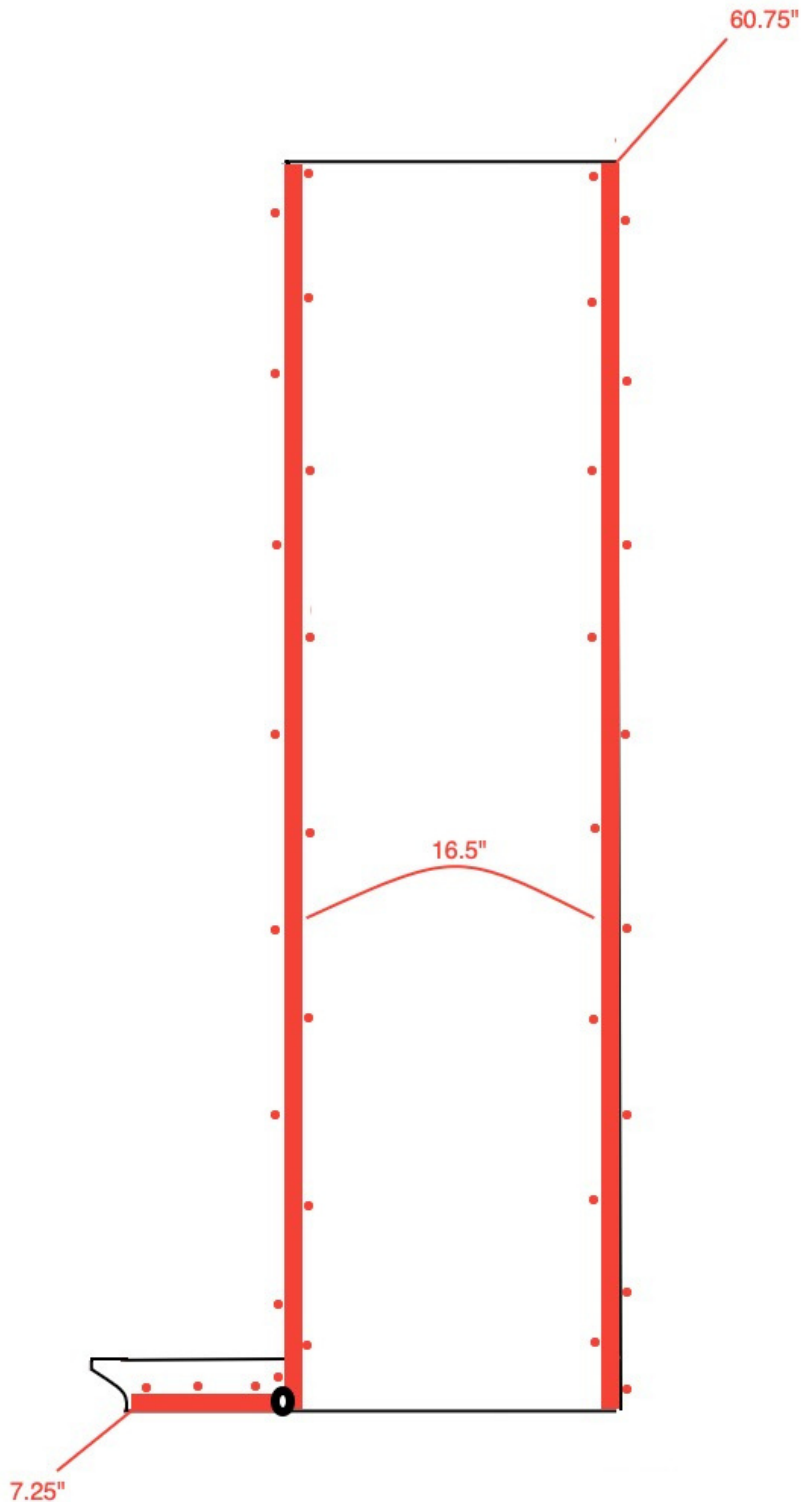
# Platform Base

FRONT



# Platform Supports

FRONT

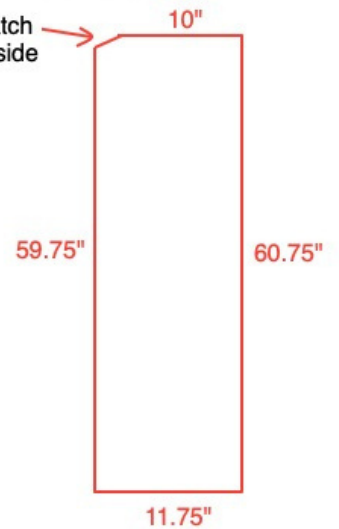


BACK



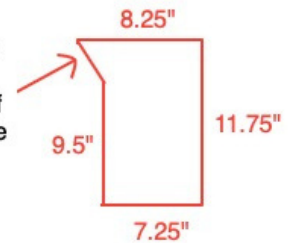
Cut Two Long Platform Supports:

Angle cut to match contour of cab-side bed indentation



Cut One Short Platform Support:

Angle cut to match contour of driver-side taillight housing



# Platform Drawer

FRONT

Drawer Back

Drawer Wall

**GUIDE**

- = Vertical Kreg Jig Joint
- █ = 3/4" Plywood
- = Horizontal Kreg Jig Joint

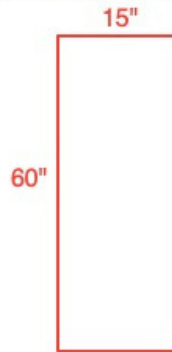
\* Drawer Walls are mounted on top of the Drawer Base and adjoined to one another with Horizontal Kreg Jig Joints

\* Drawer Face is mounted to the end of the Drawer Base AND Drawer Walls with Horizontal Kreg Jig Joints

Drawer Wall

3/4" space for mounting drawer slides

Cut One Drawer Base:



Cut Two Drawer Walls:



Cut One Drawer Back:



Cut One Drawer Face:



3/4" space for mounting drawer slides

Drawer Face

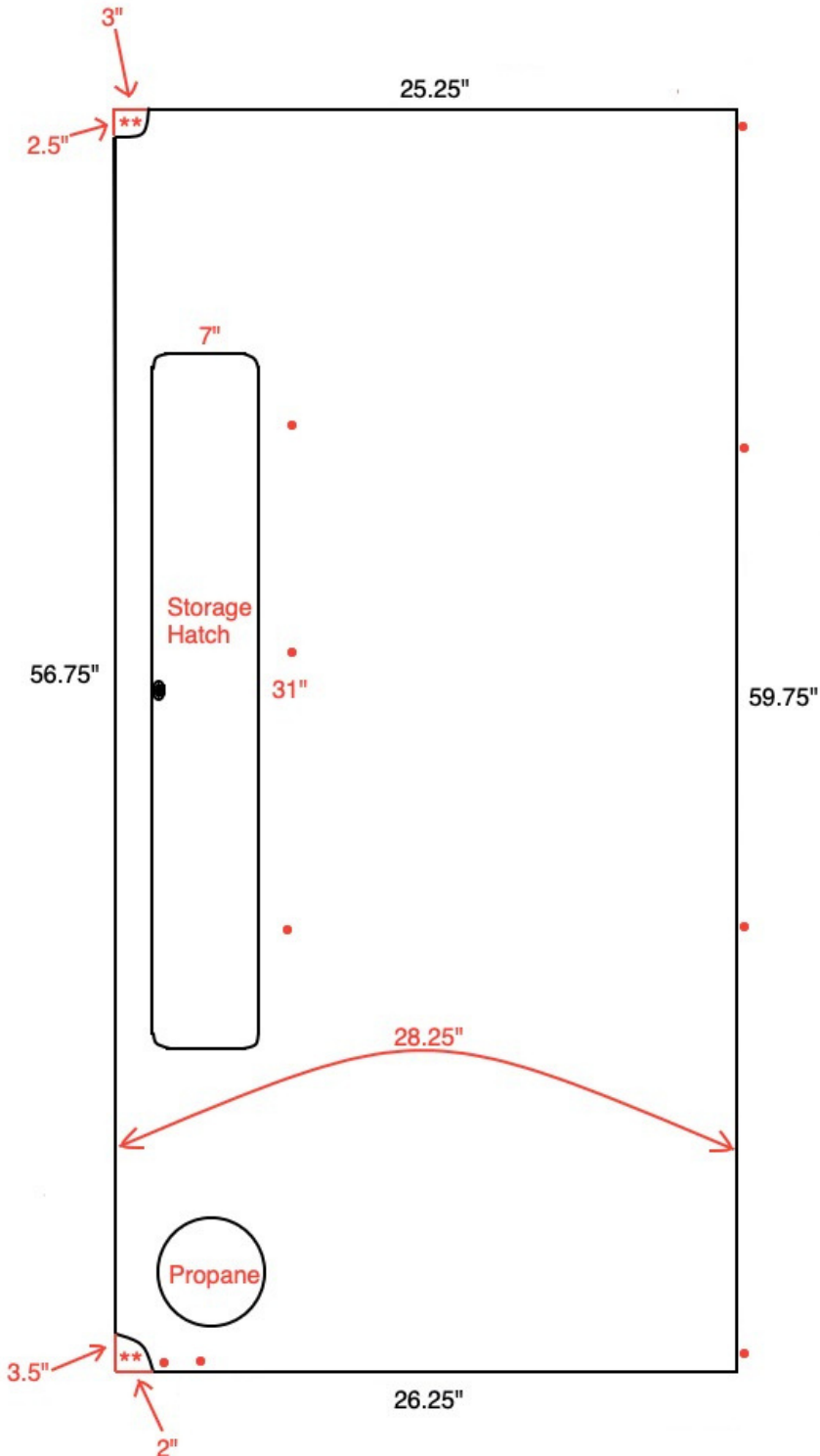
BACK



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# Platform Cover

FRONT



## GUIDE

- = Upside-down Kreg Jig Joints in Platform Supports below (to secure Platform Cover to Platform Supports)

\*\* Driver-side Corners were removed to contour taillight housing, as well as front bed corner (with space to allow electrical cables to be routed through this corner if needed)

BACK