

Storage Solutions

OWNER'S MANUAL

SMOKING SHELTER • MODEL DSSH

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WARNINGS & SAFETY INSTRUCTIONS

Ensure that all employees understand and follow the following.

- **Failure to read and understand this owner's manual before using or servicing the LP tank truck constitutes a misuse of the product.** All persons who will install, use, or care for this product must be familiar with this material.
- Ensure that all information / safety / warning labels stay in place and are legible.
- Contact the manufacturer for any needed MSDS information.
- Do not perform any modifications to the smoking shelter without the manufacturer's approval. Failure to receive authorization for changes to the equipment could void the warranty.
- Maintenance and repairs are to be done only by personnel qualified to perform the required work. Consideration will not be given for warranty repair charges without prior written authorization by the manufacturer.

REPLACEMENT PARTS

We take pride in using quality parts on the equipment we manufacture. We are not responsible for equipment problems resulting from the use of unapproved replacement parts.

To order replacement or spare parts for this equipment, contact the factory.

In any communication with the factory please be prepared to provide the machine's serial number, which is indicated on the machine dataplate.

RECEIVING INSTRUCTIONS

It is possible that this product could incur damage during transit.

Inspect the unit closely when it arrives. *If you see evidence of damage or rough handling to either the packaging or to the product when it is being unloaded, immediately make a note of it on the Bill Of Lading!*

It is important that you remove the product's packaging upon its arrival to ensure that there is no concealed damage or to enable a timely claim with the carrier for freight damage.

Also verify that the product and its specifications are as ordered.

TOOLS NEEDED FOR INSTALLATION

- Inner hexagon spanner
- M6 & M8 outer hexagon spanner
- M4 & M6 Phillips screwdriver

ASSEMBLY INSTRUCTIONS

1. SETTING UP SHELVES

Connect the shelves to the columns, matching the column numbers and using the assembly method shown in Figure 1:

Assembling the columns to the base anchors.

- The 4 screw holes of the base should be aligned to the joint brackets (1)(4)(6)(7) inside the column.
- Tighten the inner hexagon screws.

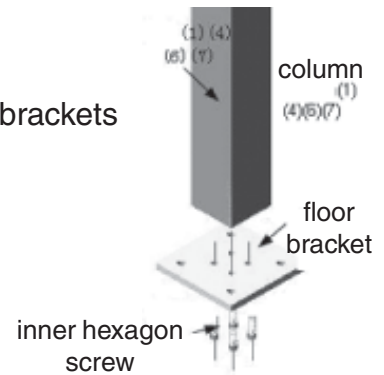


Figure 1

Assembling the joint brackets.

- Align holes in the joint brackets to the holes in the column (see Figure 2).
- Tighten the inner hexagon screws.
- Insert the cross beam into joint bracket.
- Drilling the holes are subject to both edge of crossbeam, then tighten with the M6 countersunk self-tapping screws.

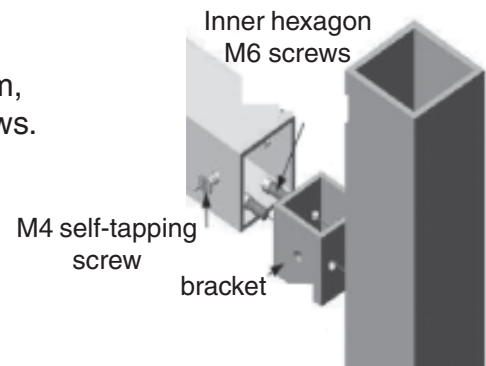


Figure 2

Assemble the glass clip (see figure 3):

- Attach one side of the glass clip to the column using M4 screws.
- Insert glass into glass clips, aligning the holes.
- Repeat for the other side.

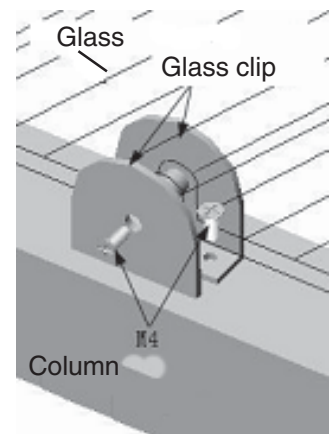


Figure 3

Assembling the gutter (see figure 4):

- a. Two gutter opening position should be inserted into inner holes of column (4)(7).
- b. Tighten the gutter in place using the screws.
- c. Install the bolique beam.

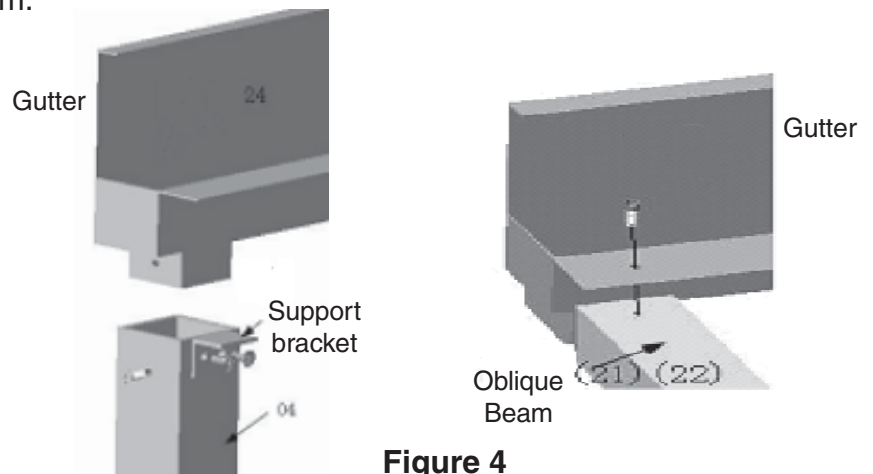


Figure 4

Assembling the roof:

- a. Attach the roof to the roof frame using self-tapping screws with a rubber gasket. (figure 5).
- b. The middle roof panel is installed on top of the side roof panels. Connect the extrusions as in Figure 6.

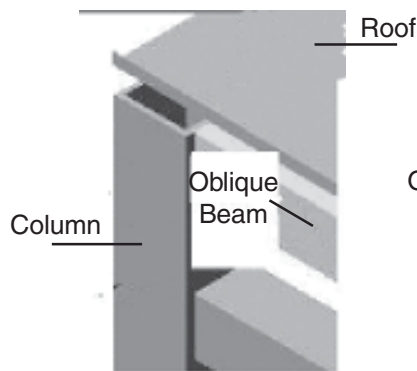


Figure 5

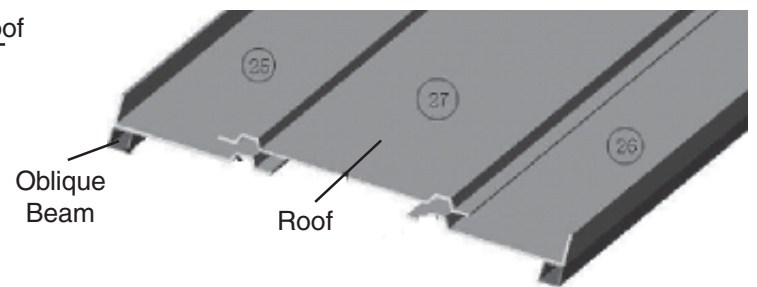


Figure 6

Assembling the side, front and back panels:

- a. Assemble the left and right panels as shown in figure 7.
- b. Repeat for front and back panels.

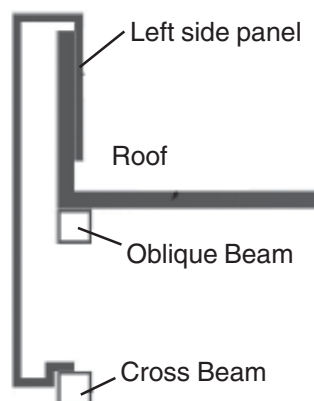


Figure 7

Assembling the roof.

- a. See figure 8. Fasten aluminum angles (17)(18)(19)(20) to cross beams (3)(8)(11)(15) with M4 self-tapping screws. Tighten screws.
- b. Set roof on top of aluminum angles as pictured in figure 9. Fasten both ends of the ceiling.

Note: Pay attention to the screw hole positions to ensure correct assembly. You must follow the assembly sequence above.

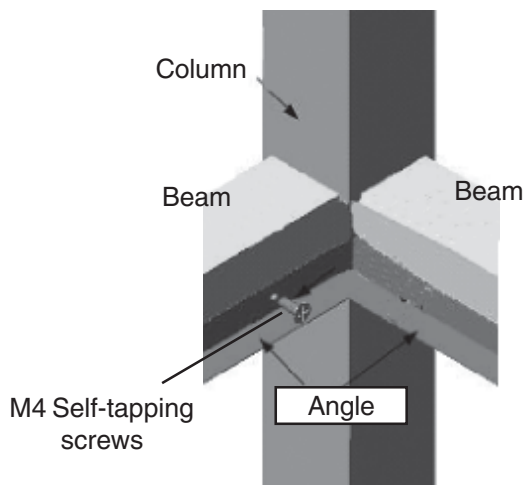


Figure 8

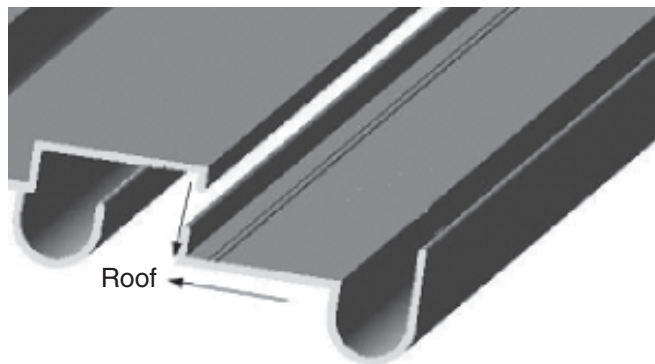
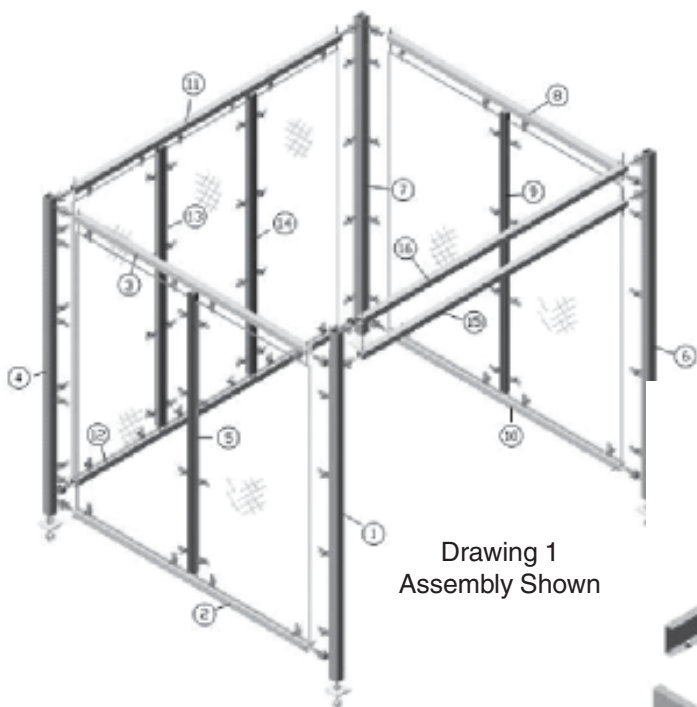
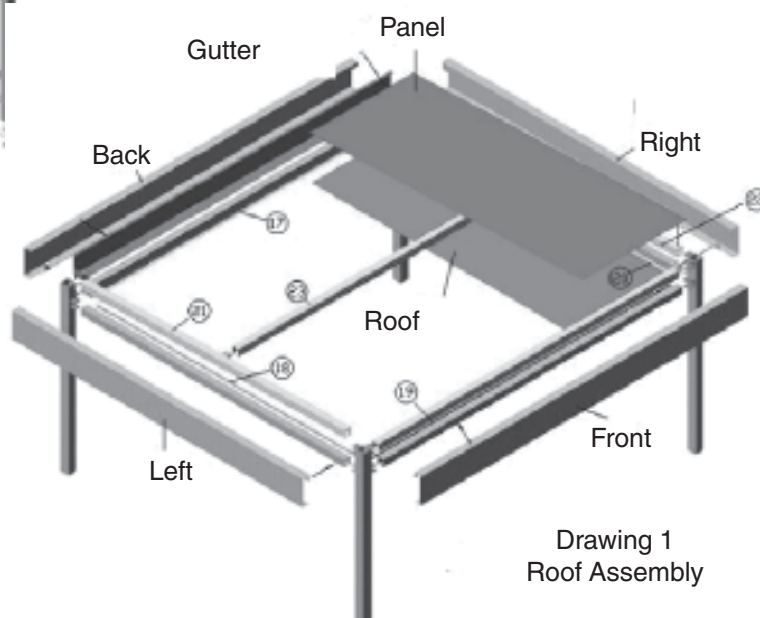


Figure 9



Drawing 1
Assembly Shown



Drawing 1
Roof Assembly