

CANOPY – INSTALLATION INSTRUCTIONS

Components List

No.	Description	Qty.
1	Galvanized Canopy	1

Hardware Supplied List

No.	Description	Qty.
1	3/8"x1-7/8" Sleeve Anchor	10
2	Installation Instructions	1

Recommended Tools List (Typical Masonry Wall)

No.	Description	Qty.
1	Tape Measure	1
2	Level	1
3	Pencil or Marker	1
4	Square	1
5	Power Drill	1
6	Caulking-Outdoor Acrylic Tape	1
7	Hammer Drill	1
8	Hammer	1
9	Robertson or Philips Driver	1
10	3/8" Masonry Drill Bit	1
11	Caulking Gun	1

1. CHECK ORDER

a. Measure door opening width.

- i. Make sure dimensions match Purchase Order.
- ii. Make sure there is enough space to install. Check for existing:
- iii. dock seals
- iv. bollard and obstacles
- v. lights and conduit
- vi. drains

b. Check *Components List* and *Hardware Supplied List* to make sure all listed are present.

c. Check *Recommended Tools List* and make sure all are available.

d. Determine method of mounting canopy to wall.

- *Super Seal* supplies 3/8" sleeve anchors with the shelter. **The customer must supply any other mounting hardware.**

Recommended methods for:

- A. **Concrete block, pre-cast concrete, or brick wall:**
Use 3/8" sleeve anchors (supplied by others).
- B. **Metal siding:** Use through-bolt fastening (supplied by others)

2 MARK CENTERLINE

a. Finding the center.

- i. Locate centerline of door opening and mark on dock floor.
- ii. Mark centerline on lintel above door (Fig. 1).
- iii. Measure Canopy width and mark.
- iv. tend line 144" above dock floor.

b. Determine customer specified height of Canopy.

- i. Determine what the highest trailer height will be.
- ii. Canopy should be higher than highest trailer height.

3. MOUNTING CANOPY

a. Prepare frame.

b. Lift Canopy above opening.

NOTE: USE, SAFE APPROPRIATE LIFTING METHOD.

- i. Place Canopy on marks on wall.
- ii. Position Canopy flush to wall.
- iii. Drill holes through all support brackets.
- iv. Insert sleeve anchor or other appropriate mounting hardware into holes.
- v. Tighten and secure.

5. FINISHING INSTALLATION

a. Caulk between Canopy and wall.

An outdoor acrylic type caulking is recommended.

Fig. 1

