

## **KIT BAG CONTENTS**

25 - 1¼" x ¾" BOLTS

2 - 2½" x ¾" BOLTS

27 - 3/8" LOCK NUTS

4 - 3/8" WASHERS

22 - 3/4" SELF-TAPPING SCREWS

4 - ¼ X 1" SELF-TAPPING SCREWS

4 - LADDER END CAPS

6 X 10 - 10 FT STAND INSULATED BLIND

Raise blind and slide in legs, make sure legs are in all the way, tighten T-Handle

- Lower to 2" off the ground
- · Install all braces, leave 3/8 bolts and lock nuts loose at this time
- ·Set blind on a level surface, pull out all legs to settle the blind into it's final position
- · Tighten all bolts
- · Install 1/4" x 1" self-tapping screws into each X cross-over of the 134 1/2" cross braces Raise platform and install five 3/8" bolts, level platform by setting equal gap between vertical railing and the blind.
- Install 43" & 85 1/2" braces from Leg One and Leg Two to platform using 3/8 bolts
- and lock nuts
- Attached ladder to platform using 2 1/2" x 3/8 bolts. Be sure to install bolt threads towards the outside, then keeps bolts from creating a tripping hazard.
- Install left and right ladder hand rails with 3/4" self-tapping screws Push in plastic ladder end caps on each end of the ladder rails