

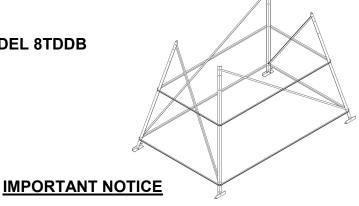
Texas Hunter Products 3350 IH 35 North San Antonio, TX 78219 210-734-5189 800-969-3337 www.TexasHunter.com

MODEL 8TDDB FOR THE 4'x8' DOUBLE BLIND

PARTS LIST FOR 8 FT. TOWER / DOUBLE BLIND

Quantity	Part Name	Description
4	8 T L	2" Angle Legs
2	M 8	1" Angle Horizontal Braces (Lower Ends)
2	M S 8	1" Angle Horizontal Braces (Lower Sides)
2	N 8	1" Angle Horizontal Braces (Upper Ends)
2	N S 8	1" Angle Horizontal Braces (Upper Sides)
2	O 8	1" Angle Diagonal Braces (Ends)
2	O S 8	1" Angle Diagonal Braces (Sides)
4	J	Feet
2	Р	3/4" Angle Ladder Runners
7	Q	3/4" Angle Ladder Rungs
1	U	Hand Bar
18	Bolt	1/4" x 3/4" Bolt
18	Lock Washer	1/4" Split Lock Washer
18	Nut	1/4" Hex Nut
48	Bolt	5/16" x 3/4" Bolt
48	Lock Washer	5/16" Split Lock Washer
48	Nut	5/16" Hex Nut
4	U Bolt	5/16" "U" Bolts w/Hardware to Secure Ladder to Tower Braces

MODEL 8TDDB



User is responsible for proper assembly, setup & anchoring

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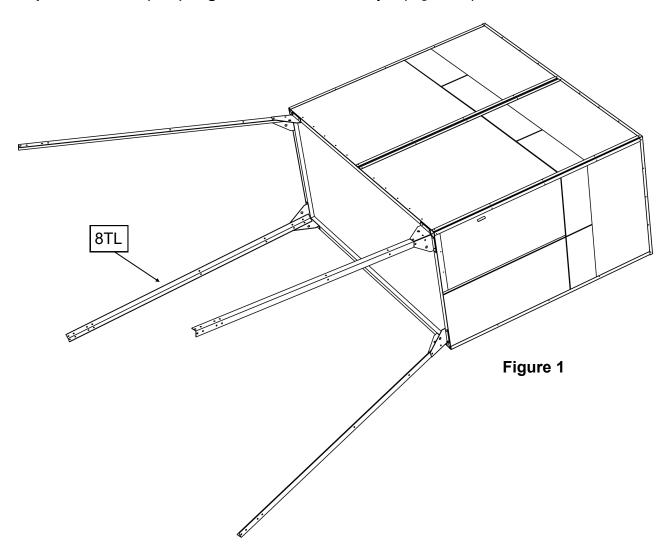


MODEL 8TDB FOR THE 4'x8' DOUBLE BLIND

ASSEMBLY INSTRUCTIONS FOR THE 8 FT. TOWER / DOUBLE BLIND

Notes: Install split lock washers under nuts. Do not tighten any bolts in the Tower assembly until all bolts are installed.

Step 1: Attach the **(8TL) Legs** to the Blind Assembly. (*Figure 1*)



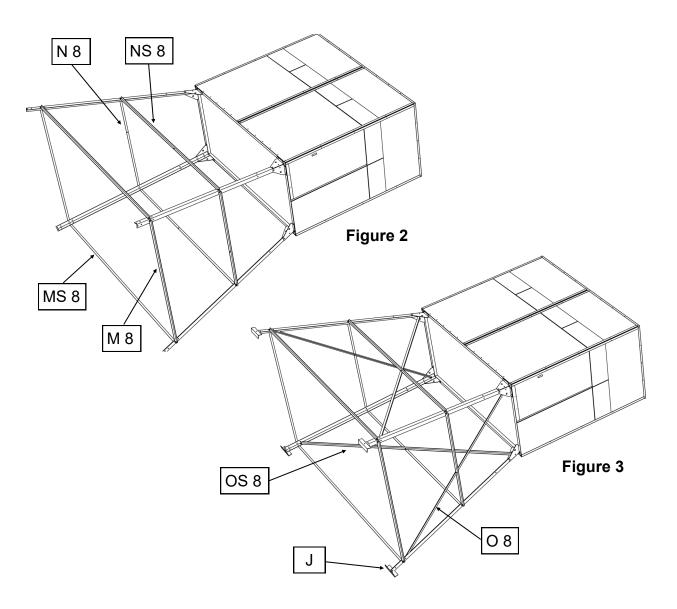


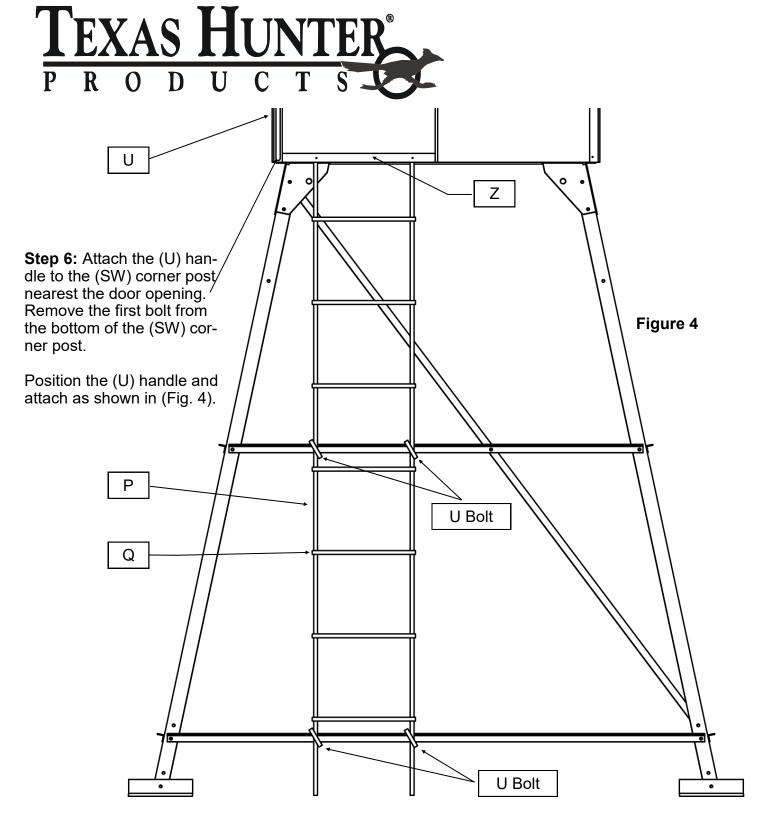
Step 2: Install the Horizontal Bracing (M 8 and N 8) for support. (Figure 2)

Step 3: Install the **Diagonal Bracing** (O 8) as shown. Be sure to bolt the intersection where **Diagonal Bracing** meets **Upper Horizontal Bracing** on all four sides. (*Figure 3*)

Step 4: Attach the **(J) Feet** (*Figure 3*)

Step 5: Tighten all bolts/nuts securely.





Step 7: Assemble & install the ladder using 1/4" hardware and U-bolts as pictured.

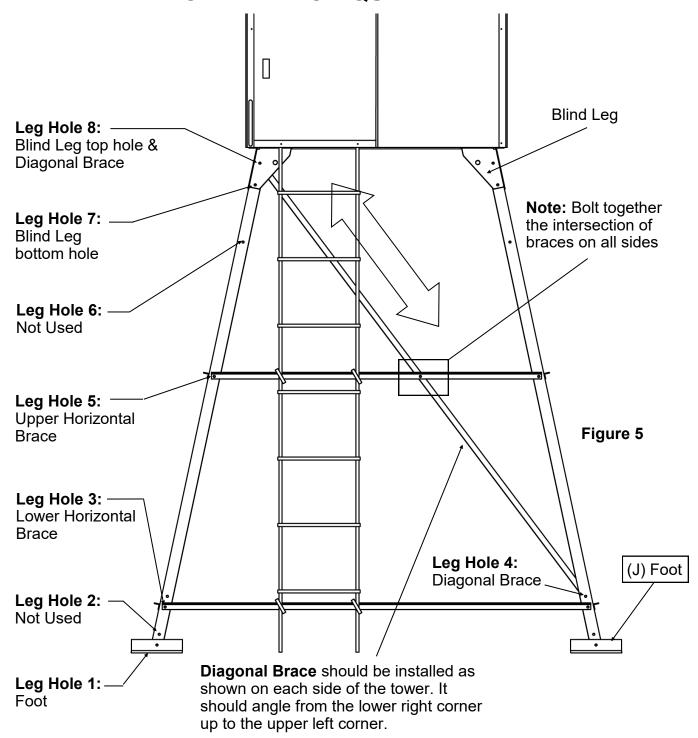
Attach top two holes in ladder runners using existing bolts used to attach the "Z" plate, underneath the blind (opposite the "Z" and behind the angle iron supporting the floor). (Fig. 4).

Step 8: Tighten all bolts/nuts securely.

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PART ORIENTATION QUICK REFERENCE



IMPORTANT: After placing the blind/tower into position, it must be anchored.

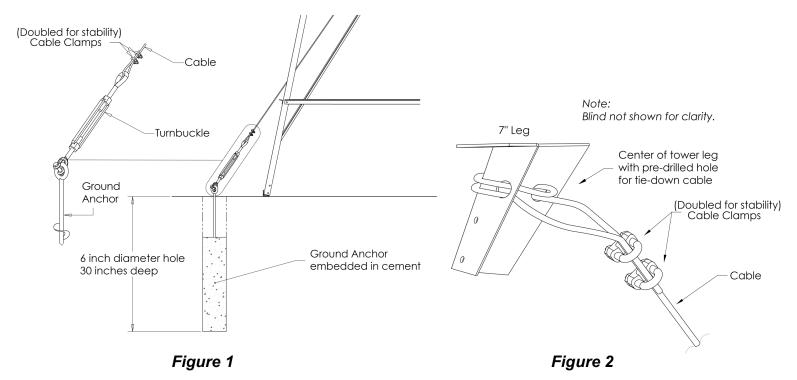
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BLIND TIE-DOWN INSTRUCTIONS

IMPORTANT! Please protect your investment by properly anchoring your blind.

Use a steel ground anchor system with a minimum of 1,000 lb. rated cable and turnbuckle to secure your blind. Only use anchoring equipment that is weather and corrosion resistant. Make sure the blind is level before anchoring it to the ground. Ground blind models use one center steel ground anchor cabled to the four legs. *Note:* Installation of the anchors, as explained in Steps 1-5 below, should be done prior to standing the blind up.

- 1. Dig four holes, one just outside each tower leg 30 inches deep with a 6 inch diameter. For best results use a post-hole digger to provide a deep, narrow hole.
- 2. Insert the steel ground anchor in the center of each hole with the auger end positioned at the bottom of the hole. *Note:* The eye at the top of the ground anchor should be approximately 3 inches above the surface of the ground.
- 3. Fill each hole with concrete.
- 4. Straighten ground anchors to ensure that they are completely surrounded by concrete.
- 5. Let dry overnight.
- 6. Attach the turnbuckle to the eye at the end of each ground anchor. At the opposite end of the turnbuckle, loop the cable through the eye of the turnbuckle, and secure with double cable clamps. **See Figure 1.**
- 7. Run one cable from each turnbuckle eye to the opposite upper corner of the tower and loop the cable twice through the pre-drilled holes on the 7 inch legs. Secure with double cable clamps. The cables should criss-cross. **See Figure 2.**
- 8. Adjust the turnbuckles to remove slack from cables.



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DANGER! Do not use blind in high wind conditions.

