

BASE Assembly Instructions



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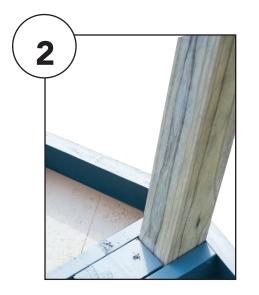
SAFETY

At no time shall 8 Point Hunting Blinds be liable for any accidents due to falls from the hunting blind. We recommend that you follow standard safety procedures while assembling and when entering and exiting the blind, such as the use of safety harnesses, climbing ropes, etc. Safe assembly requires two people.



Layout the included pieces of your 8-Point Hunting Blind stand kit.





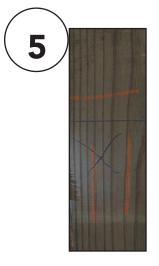
Set the 4x4 legs into the pockets on the floor of the 8-Point Hunting Blind stand.



When each of the legs is in the pockets of the upside-down 8-Point Hunting Blind floor. it should look like this.



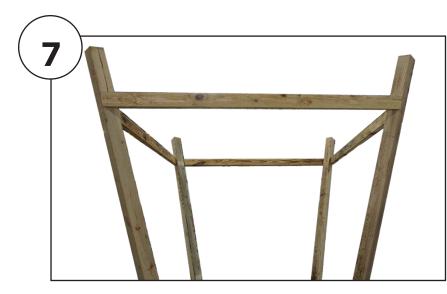
Use the included lags to secure the legs to the floor.



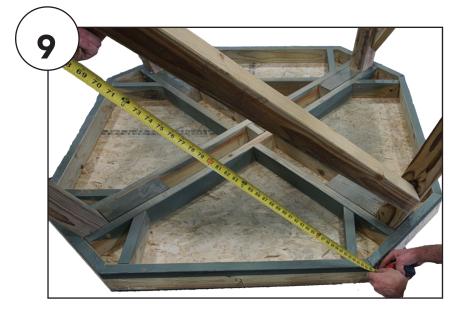
Use a measuring tape to create marks on each leg at 12" where the leg braces will be attached.



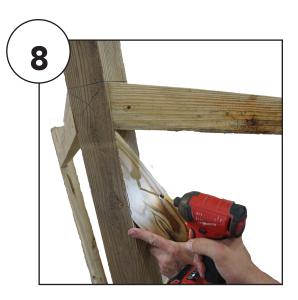
Attach the leg braces with the included screws—lining them up with your 12" mark as shown. (pro tip: start your screws in the braces so that you don't need to fumble with the screws when holding the brace into position).



The setup should look like this after each brace has been fastened between the legs.



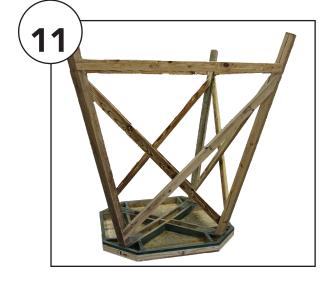
Measure from corner to corner as shown to make sure your leg structure is not twisted before finishing your angle brace attachment.



Attach the angle braces Into position at the top as shown.

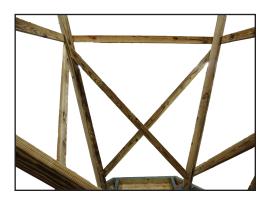


Finish fastening the angle braces to the legs at each end.



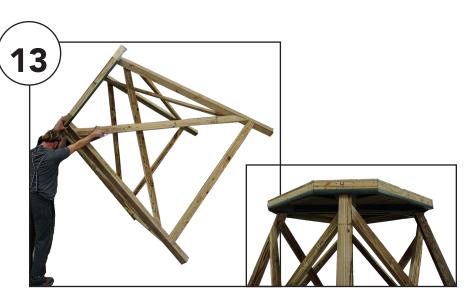
When all of the angle braces are installed they will create an X on each side of the tower stand as shown in both these photos.

Secure the angle braces to each other with a screw in the center of the X.





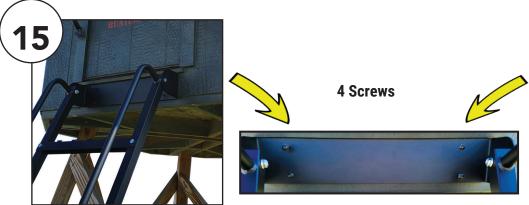
Gently tip the tower stand onto it's side.



Set the tower stand right side up. Place a level on the braces between each of the legs to determine if the stand needs to be leveled. Wooden shims, or rocks can be used to build up the low sides. Alternately you can use a shovel to dig away soil under the stand foot that needs to be lowered.



Apply wooden stakes to each leg to stabilize stand into the ground.



After walls are installed, attach ladder using 4 supplied 2-1/2" GRK screws.



Install handrails on either side of the door at desired height, also using 4 supplied GRK screws.

