

To Built a Targetstand for a Archery -Target

ARCH-WELL
➤ TARGET ➡



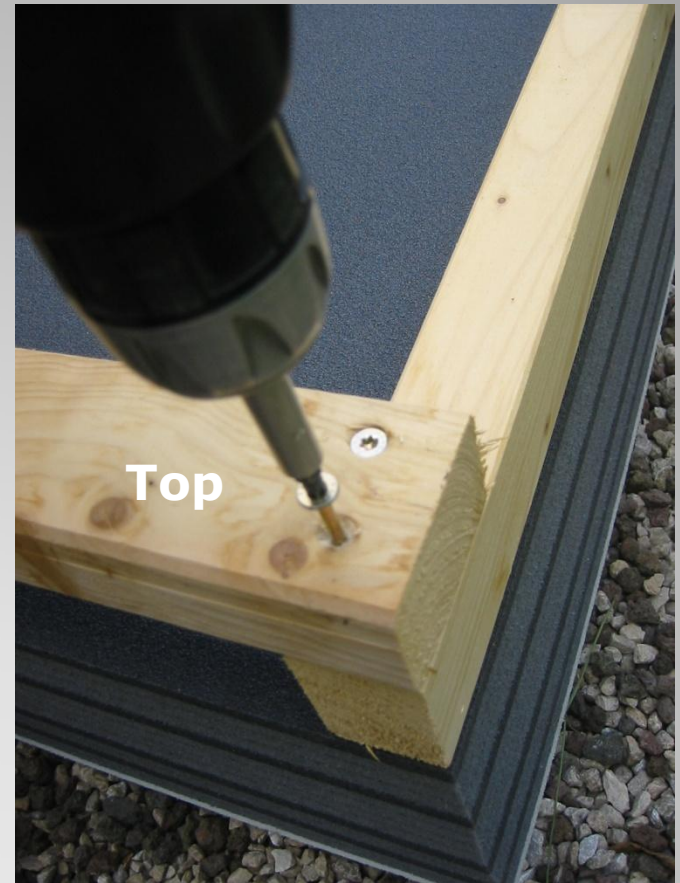
What you need :



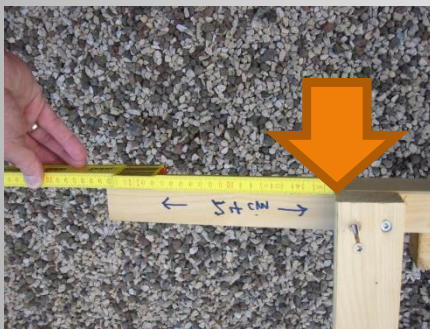
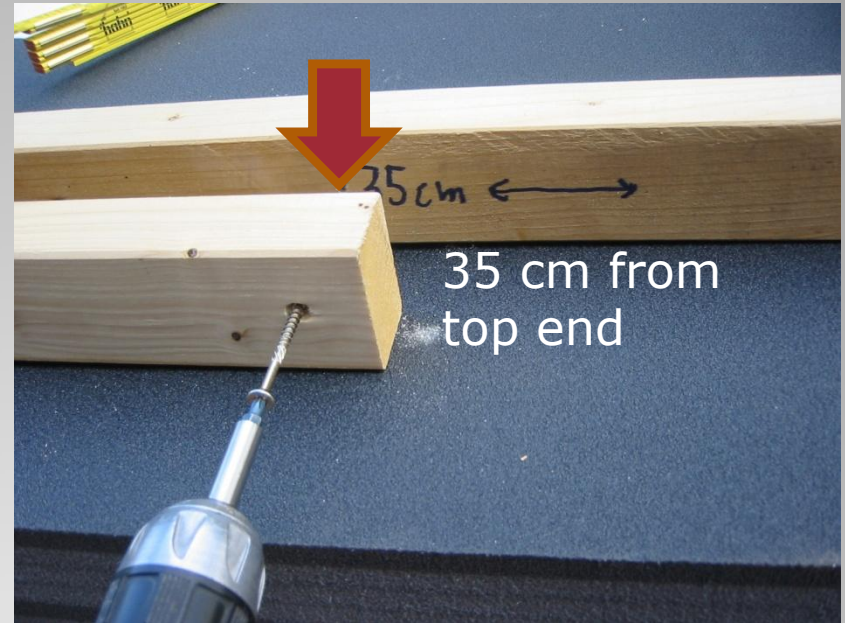
- 4 x pieces wood of 190 cm long
- 2 x pieces wood of 120 cm long
- 2 x pieces wood of 150 cm long
- 1 x pieces wood of 128 cm long
- 2 x pieces wood of 5 cm long
- 18 x screws of 5x70 long
- 2 x screws of 5x80 long
- A electric screw driver and two hands

We need 2 pieces of 190 cm wood
and 2 pieces of 120 cm.
8 screws 5x70

Legs down: the horizontal
wood 120 cm must be 48 cm
from the end



First we built the front frame



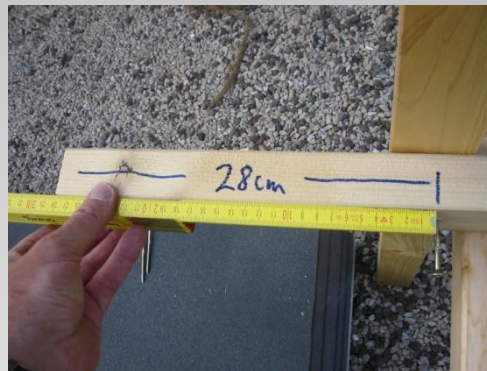
The next step are the two legs 190cm from behind the target. You place the legs 35 cm from the top of the front frame with one screw 5x70.

Than you make a horizont wood (the one 128cm) beetwen the two legs from down. Use 4 pieces of 5x70 screws

The two legs behind the target



Stand up the frame.
Use the rest wood of 150
cm pieces.

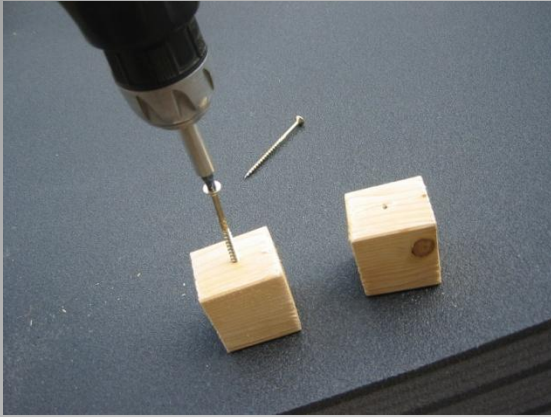


Turn a screw
5x70 by 28 cm
of the end in the
middle of the
frond leg.



Turn a screw by
6cm on the
other site on
the hind leg in
amount of the
128cm wood

Connect the front and back side



Use the 5x80 screw to
Make the 5cm wood in
front of the 150cm
legs.



Stopper for the foam target

That`s all !!!
You are ready in 10 minutes.

Good
Shooting !!

The best way to secure the target on the stand is a rope from the the top of the target (use a long iron nail) to 2 m behind in the ground with on a tent peg.



Wood Stand for ARCH-WELL-TARGET