

New Composite Technologies

ManyPole⁷

fast&easy

FLAGPOLE

Assembly instructions

Flagpole

ManyPole 7 is an excellent choice as a flagpole (standard version) for private properties or company premises. The flag's visibility depends on the wind conditions and gusts.

The pole comes complete with all the necessary accessories (cleat, rope, flag attachment, self-tapping screws, and bolts with nuts). Please note: When installing the flagpole accessories, always use certified tools from reputable manufacturers.

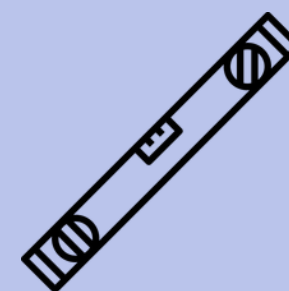
STAGE 1: Prepare the tools



work gloves



safety glasses



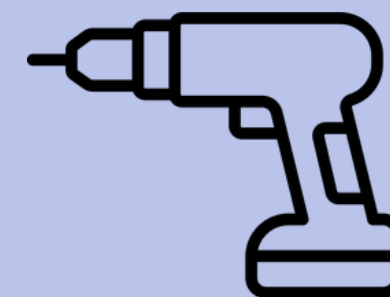
spirit level



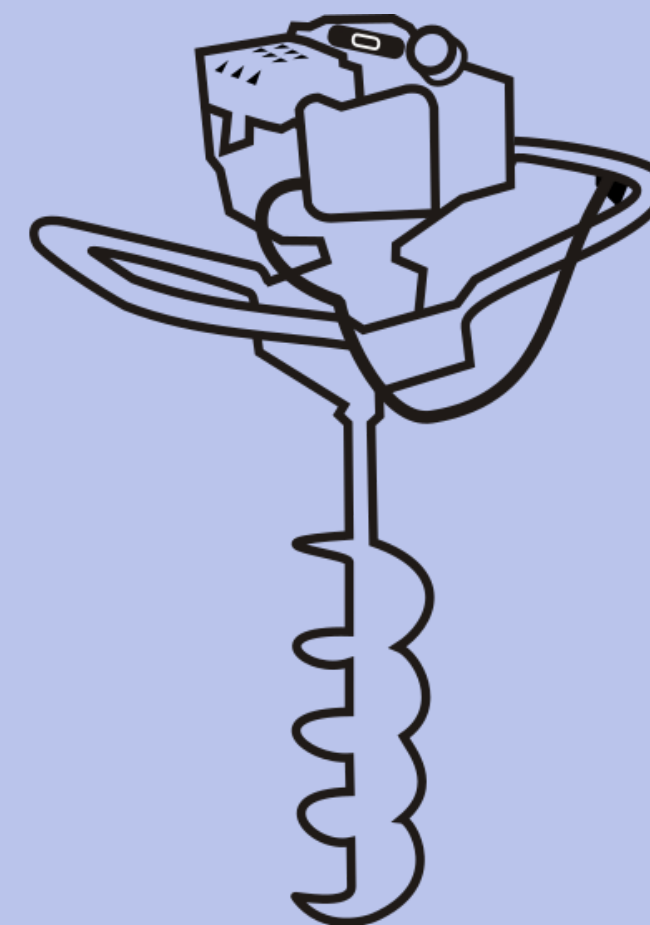
screwdriver



8 mm combination
wrench, alternatively
a pair of pliers



cordless screwdriver

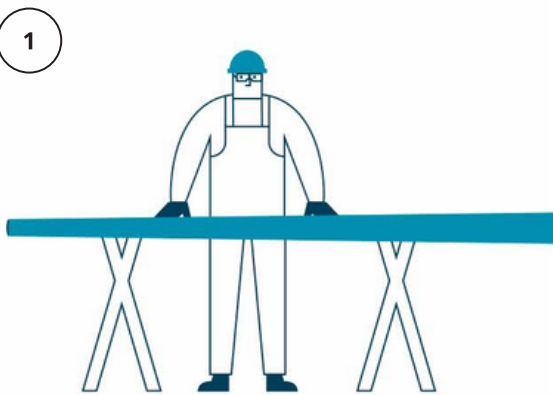


earth auger

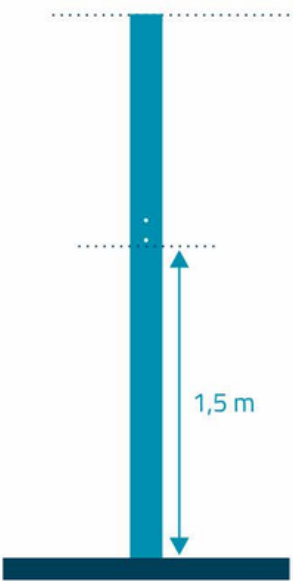
STAGE 2: Begin the assembly

STEP I

Pole preparation



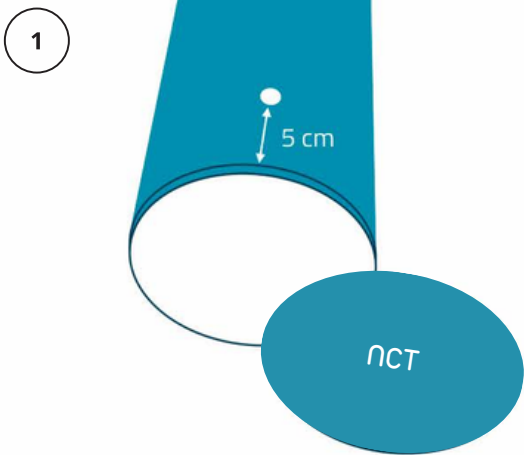
Place the ManyPole 7 pole on two sawhorses, beams, or support bars. This will make the installation process more comfortable and easier to carry out.



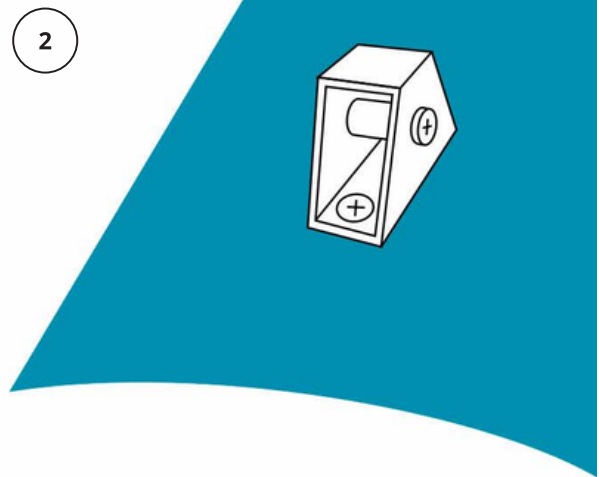
At a height of 1.5 m above ground level (aligned with the rope attachment bracket), position the cleat against the pole and, using its mounting holes as a guide, drill two 3.5 mm holes.

STEP II

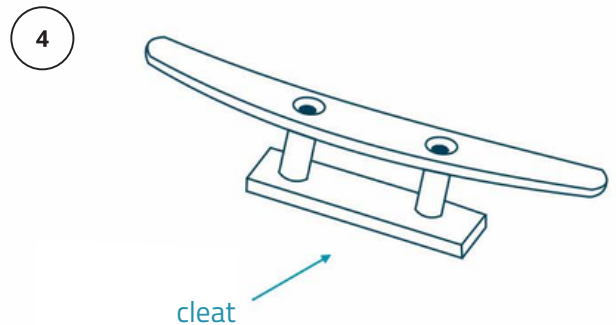
Accessory Installation



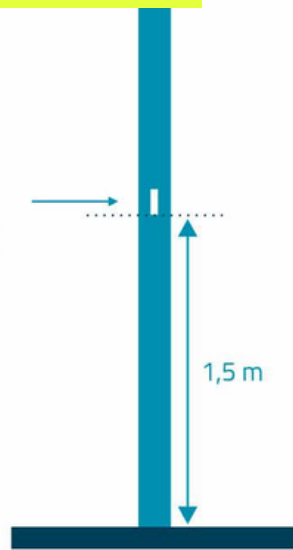
Remove the top cap from the pole and drill two 5 mm diameter holes for the rope attachment bracket (5 cm below the top of the pole, on the opposite side of the pole seam and aligned with the pole's axis).



Using two M5×20 bolts and nuts, fasten the rope attachment bracket to the pole, then press the top cap back into place.



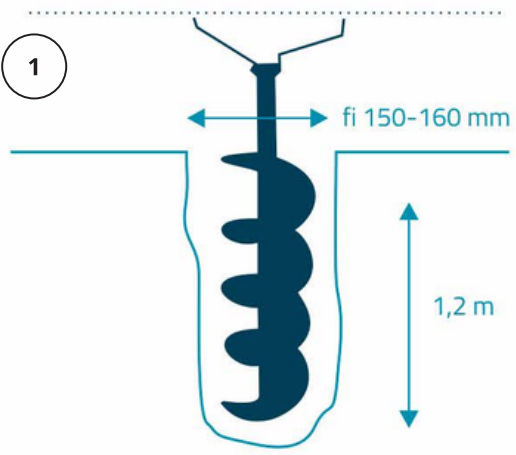
Using 4.8 × 38 mm self-tapping screws, fasten the cleat to the pole.



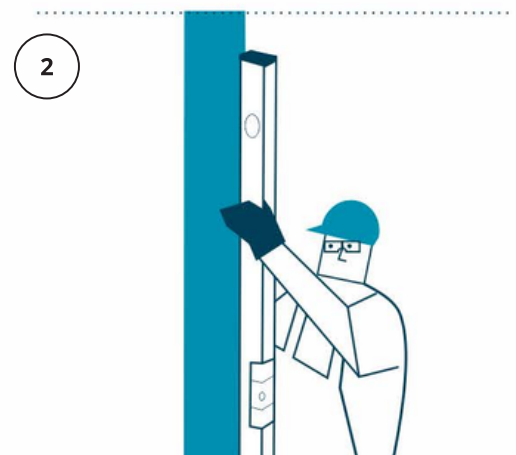
Thread the rope through the attachment bracket. At the midpoint of the rope, make two loops for securing the flag at the top of the pole. Pull the remaining length of the rope downwards. Tie the rope ends together and wrap the rope around the cleat.

STEP III

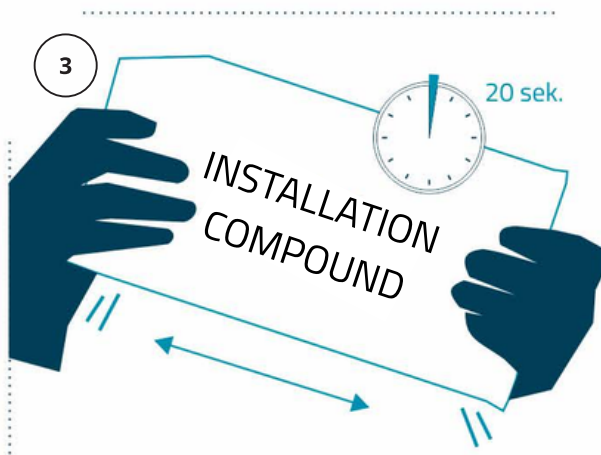
Flagpole Base Installation



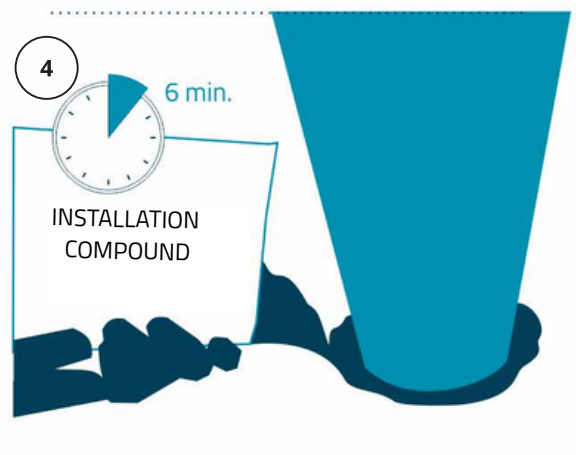
Using an earth auger, drill a hole with a diameter of 150–160 mm to a depth of 1.2 m.



Place the pole into the prepared hole, then position it vertically and ensure it is properly levelled and plumb.



Vigorously mix the installation compound bags for approximately 20 seconds.



Pour the contents of the package into the hole and wait for the compound to expand and harden (approximately 6 minutes).



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**ANY QUESTIONS?
REACH OUT TO US!**

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