

CONCRETE GROUND SLEEVE INSTRUCTIONS



ABOUT THE SLEEVES

The concrete ground sleeves are designed to be used with our Thumper batting cage frame. The sleeves are to be concreted into the ground. They allow you to take the frame down in the off season or when you need to take down the cage.



CONCRETE GROUND SLEEVE INSTRUCTIONS

BEFORE YOU BEGIN

Read these instructions fully before starting the assembly process. Please make sure you have all of your parts and pieces. If not, contact our customer service.

What's Included

35' 55' 70'(6) Sleeves (8) Sleeves (10) Sleeves (6) End caps (8) End caps (10) End caps

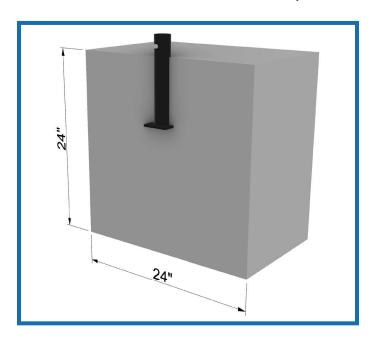
Note: End caps (shown above) are used when the cage is taken down and you would like to prevent debris from entering into the sleeves.

1) Dig Holes

Dig holes positioned as specified in your batting cage instructions. The holes for these ground sleeves should be at least 2' deep and 24" in diameter. The greatest stability is attained when the holes are slightly wider at the bottom than at the top.

2) Pour Concrete Footings

Begin by pouring the concrete, filling the hole about 3/4 full. When the concrete is just starting to set up, insert a cap into the bottom of the sleeve and set into place. You may want to insert a section of pipe into the sleeve to assist in positioning the sleeve and to check it for plumb. Fill the hole the rest of the way.



Note: Be sure not to pour concrete above the welded nut or you won't be able to install the tightening bolt.