

## **PRODUCT INSTRUCTIONS**

# **Caster Pipe Cap**

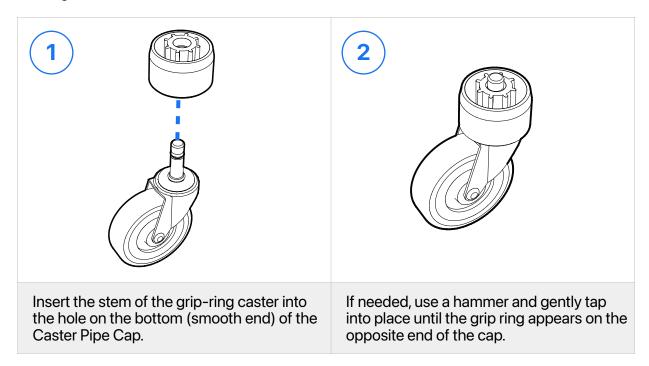
FORMUFIT Caster Pipe Caps connect PVC Pipe assemblies to caster wheels over the end of a PVC pipe. To connect this product to PVC pipe and casters, choose a caster style below, then follow the instructions shown.



Please note that the Caster Pipe Cap will only insert over the end of a PVC Pipe and will not work inside of PVC fittings. If you require a caster connection to PVC fittings, please use the Caster Fitting Insert, also available on formufit.com.

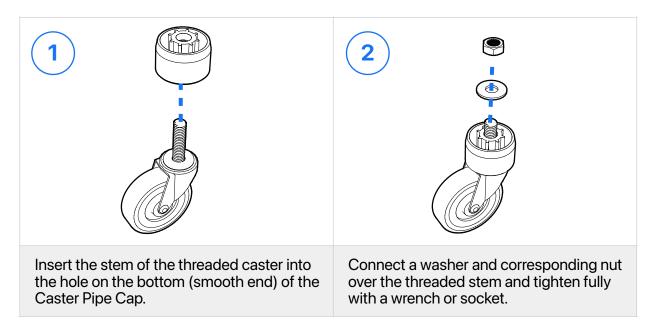
#### 1A. Connecting Grip-Ring Casters

Grip-ring stem casters to allow you to easily insert and remove a caster from a Caster Adapter by simple insertion. FORMUFIT Swivel Casters are grip-ring stems and are the simplest option and will easily insert into Caster Pipe Caps. To connect a grip-ring caster to a Caster Pipe Cap, perform the following:



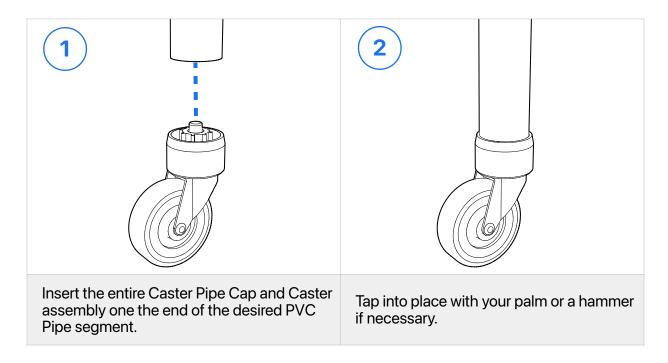
#### **1B. Connecting Threaded Stem Casters**

Threaded stem casters are more commonly available and come in many stem and wheel sizes. FORMUFIT Caster Pipe Caps will accept any threaded caster that has a stem diameter of 1/4", 3/8" or 7/16" and must be at least 1-1/2" in length. To connect a threaded stem caster to a Caster Pipe Cap, perform the following:



#### 2. Attaching to a PVC Pipe

To attach the assembled caster pipe cap and caster combination to your PVC project, perform the following steps:



### **Securing**

For permanent and strong connections, it is recommended to use PVC cement/solvent to attach the PVC fitting and Caster Pipe Cap.

In most cases, Caster Pipe Caps do not need to be cemented so that they can be removed and reattached for breakdowns or for storage.