Scenario 3

Telescoping Flagpole
User Manual

Base

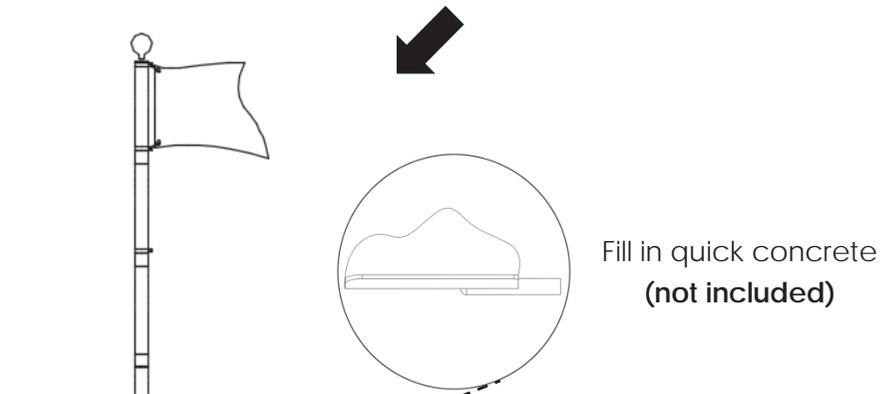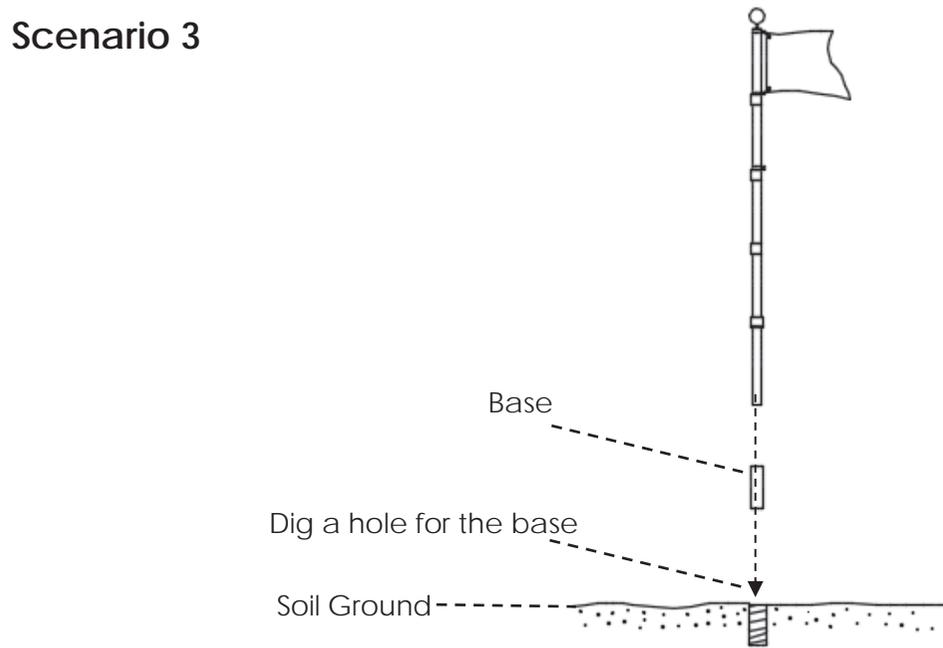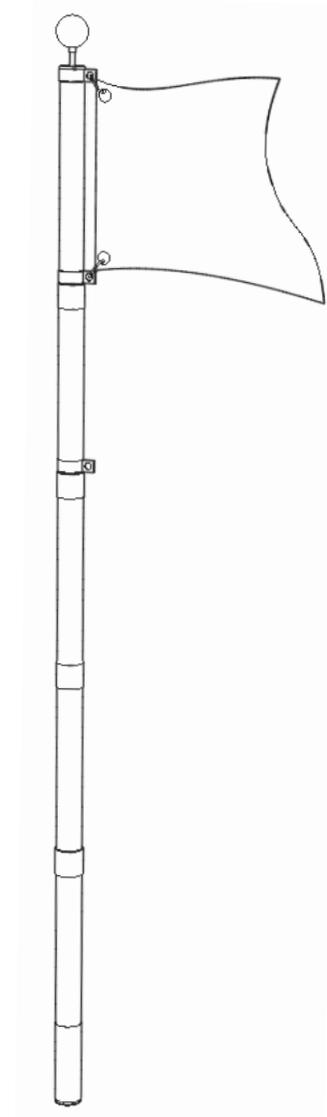Dig a hole for the base

Soil Ground

Fill in quick concrete
(not included)

If you need to set up the flag pole on a soil ground, please dig a hole for the base and insert the flag pole. After that, fill in the hole with enough quick concrete to further secure the flag pole. **(Customer needs to buy quick concrete additionally.)**
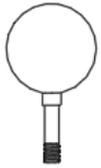
⚠ Safety Instruction

1. Keep the small parts away from children to avoid risk of choking.
2. It is recommended to take down the flagpole and lower the flag in windy weather.
3. Ensure the sections are locked up securely before erecting the flag pole up.
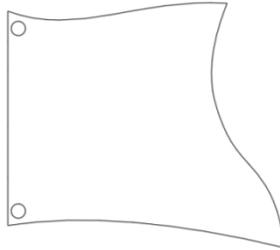4. Stop pulling each section up once it is locked up.

Package Contents
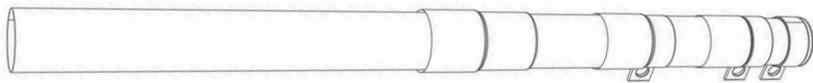
Golden Ball x 1

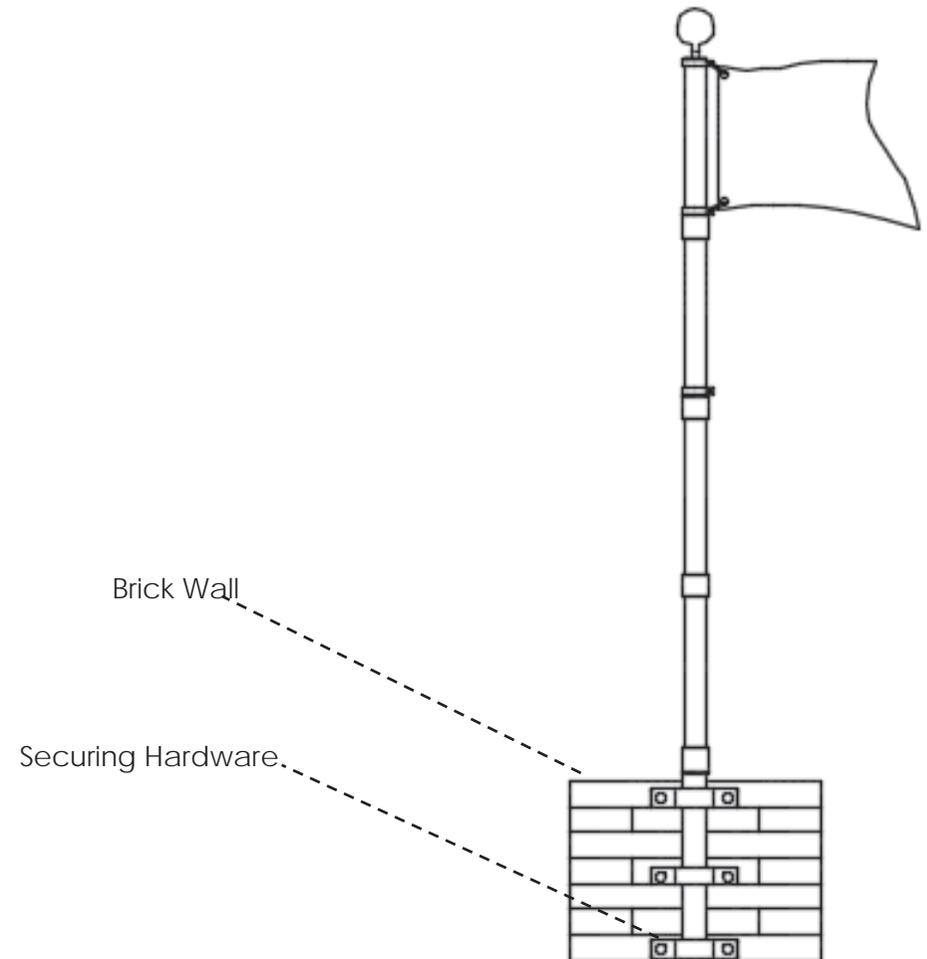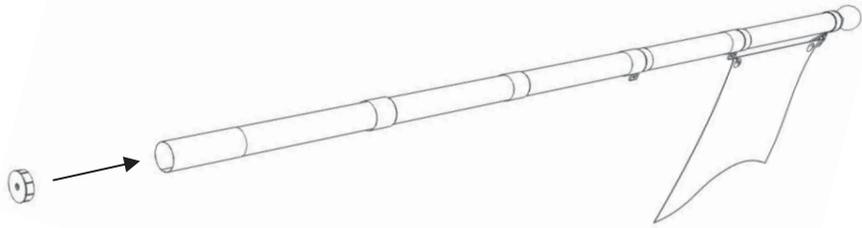Carabiner x 4

Flag x 1

Base x 1

Bottom Cover x 1

Telescoping Pole x 1

Scenario 2

You can also secure up the flag pole by attaching it to a brick wall with securing hardware. **(Customer needs to buy bricks and securing hardware)**
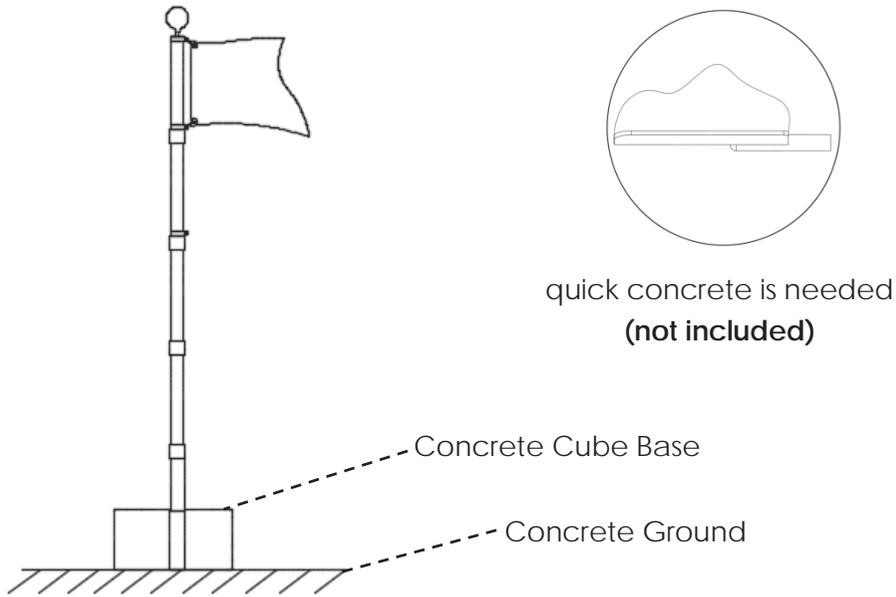
Brick Wall

Securing Hardware

6

Seal up the bottom of the flag pole with the bottom cover.

Scenarios of Setting up the Flag Pole

Scenario 1

quick concrete is needed
(not included)

Concrete Cube Base

Concrete Ground
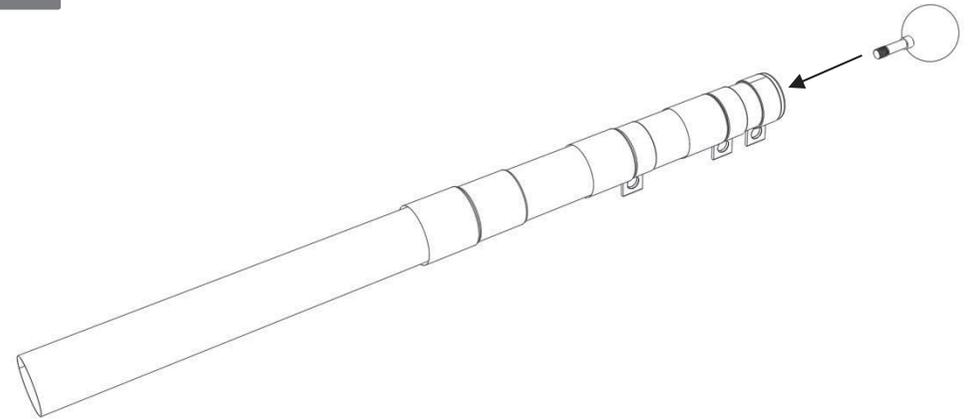
You can use quick concrete to form a concrete cube base to secure up the flag pole. **(Customer needs to buy quick concrete additionally.)**

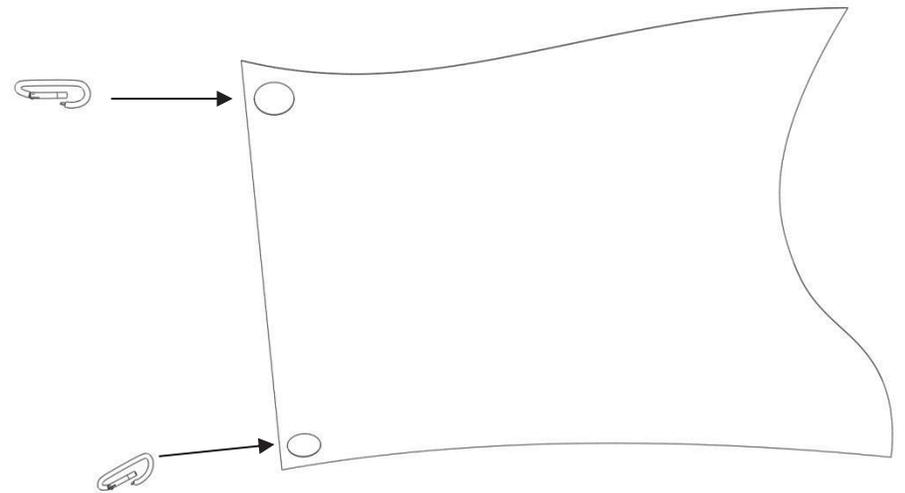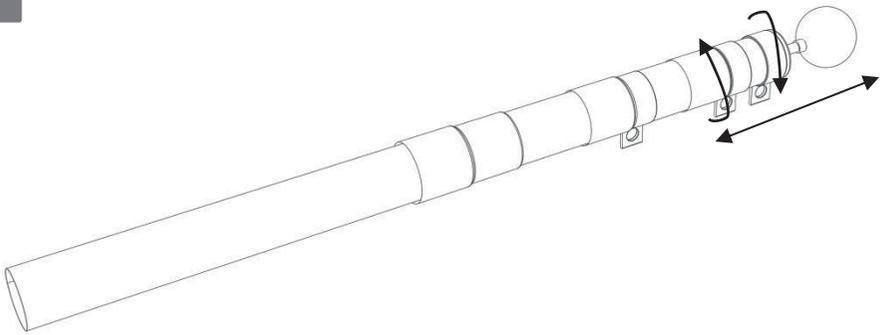## Assembly Instructions

1

Install the golden ball onto the top of the telescoping pole.
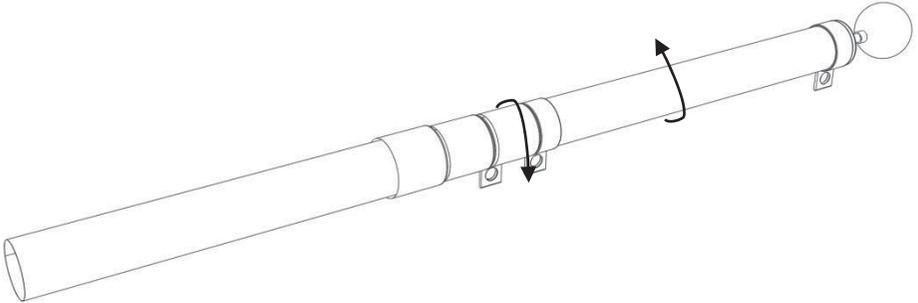
2

Hook two carabiners to the corresponding holes on the flag.

3

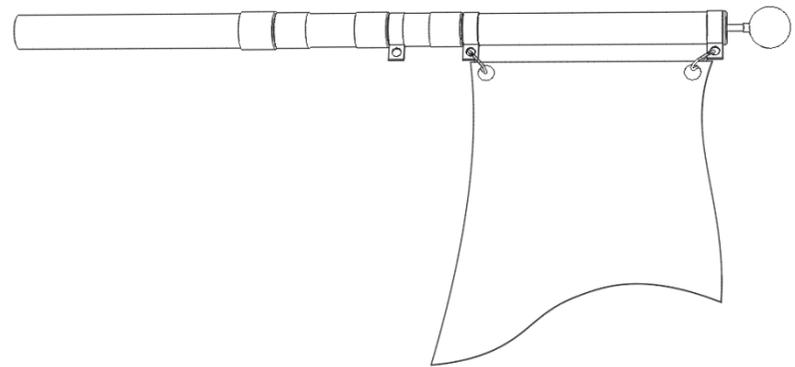Rotate the top section and the adjacent section as the arrows shown and then stretch out the top section.

Rotate the top section and the adjacent section as the arrows shows to lock up the top section.
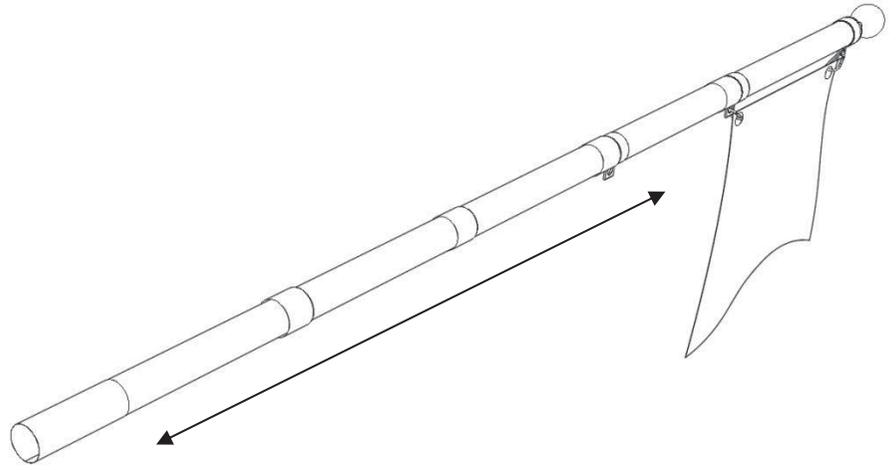
Note：

1. **Do not exert too much force when locking up the sections**
2. **Keep each joint inserted at least 6 inches for better securing.**

4

Install the flag on the top section as shown.

5

Stretch out each section and lock them up in the same way as step 3.