### INSTRUCTIONS

Congratulations on the purchase of your dance pole kit! You have just taken a great step towards a more fun, sexy, and healthy lifestyle.

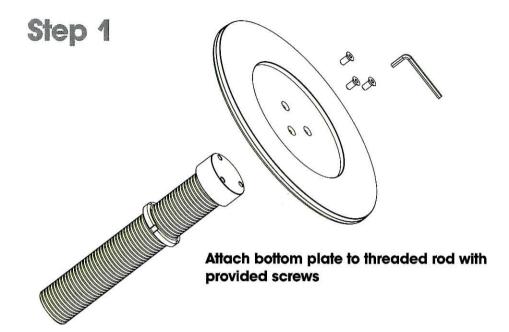
Please read all steps and warnings before beginning. Keep this instruction booklet for future reference.

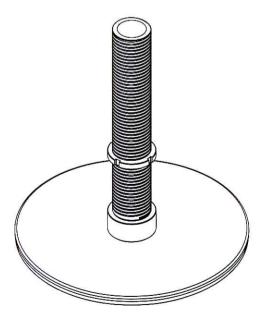
WARNING: Pole can only be installed on a concrete ceiling, or directly under a ceiling joist (if a drywall or plaster ceiling). Failure to follow this direction may cause property damage and/or personal injury. If unsure what your ceiling is made of, and/or where to install your pole, consult a qualified professional for advice.

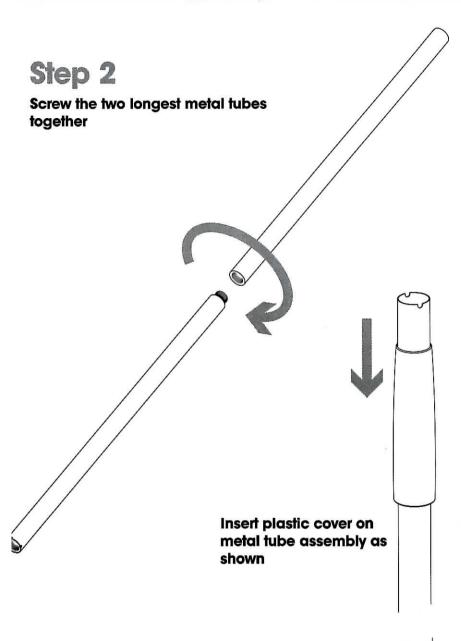
Pole may only be safely used if it is installed on a level and firm floor & ceiling. Using the pole on uneven surfaces can cause property damage and personal injury. Do not use install this product on drop ceilings.

#### CAUTION

- Use on ceilings from 7'6" to 9' (2.28m to 2.75m) only!
- When properly installed, pole supports loads up to 250 lbs.
- Not a toy. Age 18+
- Consult a health professional before starting any physical activity.





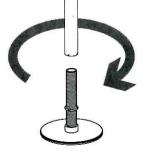


## Step 3

Screw pole assembly onto bottom assembly

Measure your ceiling height, then check the chart below to see which extensions you will need, if any. Your kit comes with one 6" extension, and one 12" extension

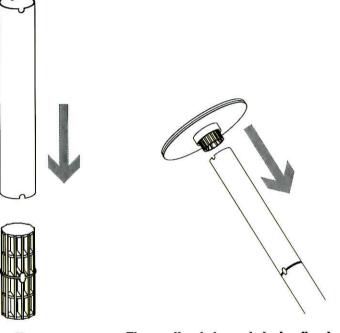
Ceiling Height	Extensions Needed
Up to 7'7" or 2.3m	None required
7'7" to 8'2" or 2.3m to 2.49m	Use 6" extension only
8'2" to 8'7" or 2.49m to 2.61m	Use 12" extension only
8'7" to 9' or 2.61m to 2.74m	Use both extensions



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# Step 4

Connect extensions as needed by using plastic connectors as shown



Then attach top plate by firmly pushing it into the end of the pole assembly. It is normal for the top plate to spin freely before final assembly.

### Step 5

Extend pole by turning counter clockwise until it is hand tight against the ceiling.

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Now, check to make sure pole is straight & perfectly perpendicular (at a 90 degree angle as shown) to the floor and ceiling. Adjust pole as needed to assure that it is straight. Use a level tool (not included) if necessary.

Do not attempt to use pole on uneven or non parallel surfaces.

