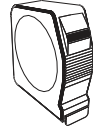


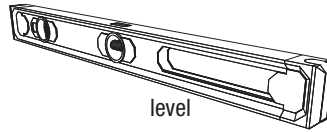
# ELEVEN™ BIKE RACK

CAST-IN-PLACE INSTALLATION INSTRUCTIONS

## TOOLS NEEDED

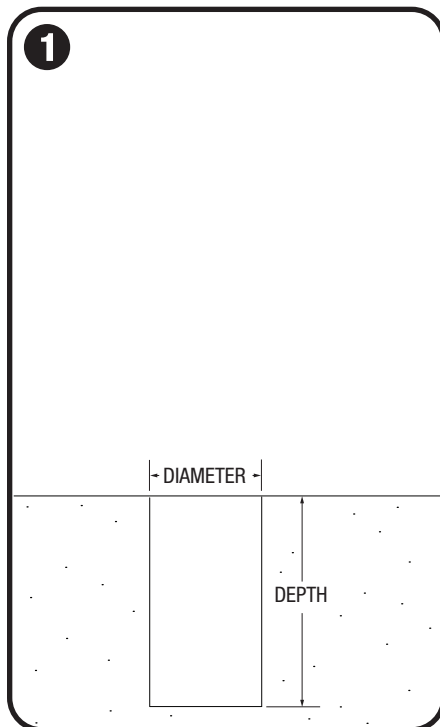


tape measure



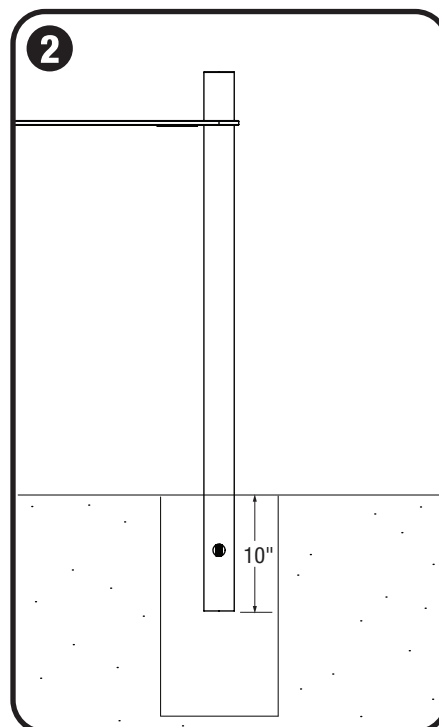
level

## STEP BY STEP FOR ALL CAST-IN-PLACE ELEVEN BIKE RACKS



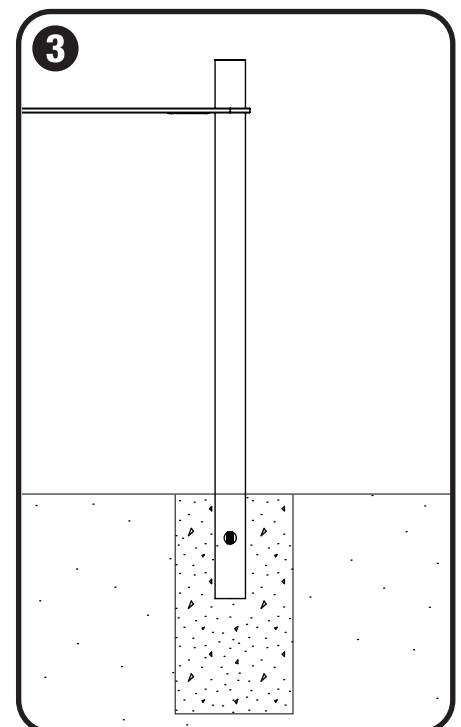
### Create space for footers

- A sufficient concrete footer size depends on frost and other conditions to be determined by the installer. A minimum of a 12" diameter x 23" deep footer *per tube* is recommended. A single tube/footer is shown for clarity. Bike racks placed in close proximity to one another can share a common footer.



### Position and support bike rack

- Position bike rack in desired final location and support so concrete can be poured in holes around each bike rack tube.
- The bottom of each bike rack tube should be embedded 10" into concrete.
- Use level to ensure bike rack is level.



### Pour concrete footers

- Mix concrete and pour footers according to concrete manufacturer's instructions.
- As soon as footers are poured, check levelness and re-level if needed.
- Allow concrete to cure completely according to concrete manufacturer's instructions before removing any temporary supports.

# ELEVEN™ BIKE RACK

## CAST-IN-PLACE INSTALLATION INSTRUCTIONS

RECOMMENDED BIKE RACK SPACING PER ASSOCIATION OF PEDESTRIAN AND BICYCLE PROFESSIONALS (APBP) GUIDELINES FOR ALL ELEVEN BIKE RACKS

