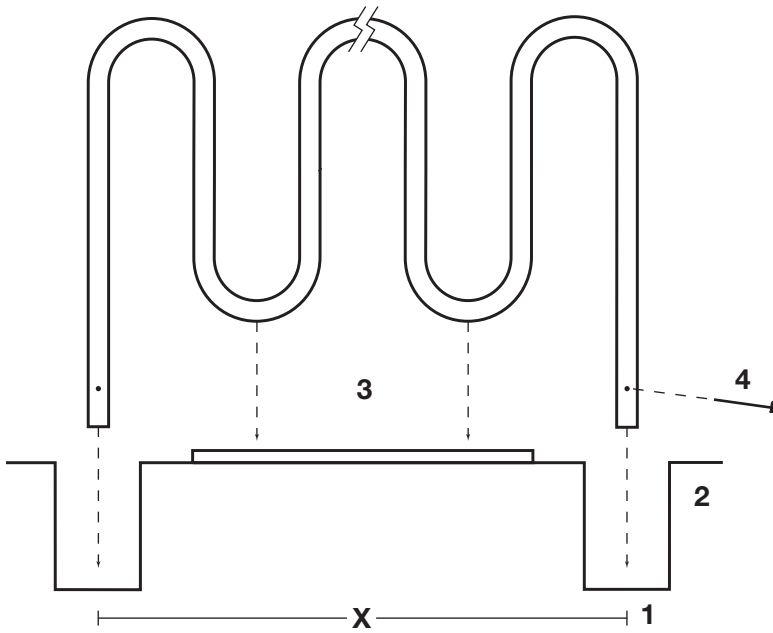


The Original Ribbon® Rack—IDSA National Design Award Winner

PERMANENT DESIGN COLLECTION—MUSEUM OF MODERN ART



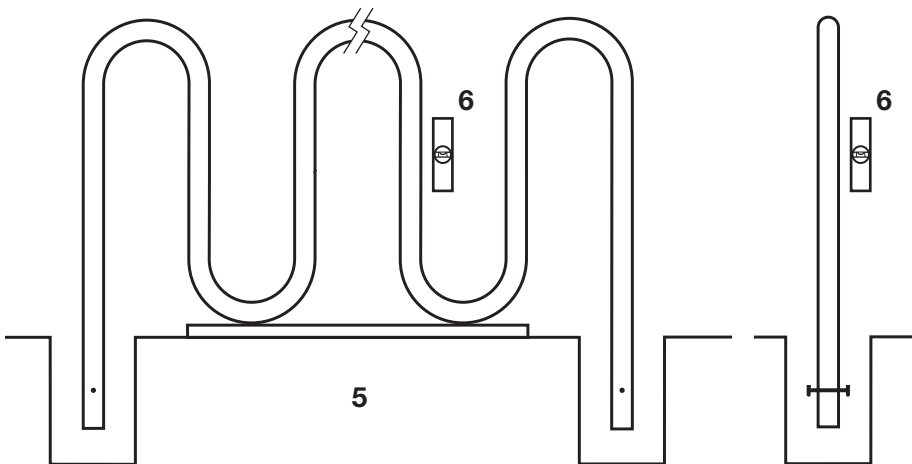
- 1 Measure centerline of end post to centerline of end post to determine spacing for footings (holes; see chart).
- 2 Prepare footings (holes) approximately 8" wide by 12" to 48" deep, depending on expected frost conditions at installation site.
- 3 Use 1-1/2" high wood block for spacing between the lower U-bends of the rack and the ground.
- 4 Place anchoring bolts through holes near the bottom of each end of rack.

MOUNTING INSTRUCTIONS

Contractor-supplied materials needed:

- 1-1/2" wood block (2 x 4)
- #3 rebar or 7/16" D bolt for anchors (2 required)
- Cement
- Level

| Model # | X = Approx. Spacing |
|---------|---------------------|
| RB 05 | 3 feet |
| RB 07 | 5 feet |
| RB 09 | 7 feet |
| RB 11 | 9 feet |



- 5 Place Ribbon® Rack in prepared holes, making sure lower U-bends are resting on the 1-1/2" high wood block.
- 6 Pour in the cement and level the rack.
- 7 Support the rack until cement is dry and remove wood block.

AAA RIBBON RACK CO.
 Division of:
 BRANDIR INTERNATIONAL, INC.
 521 Fifth Avenue, 17th Floor
 New York NY 10175-1799 USA
 Phone: 800-849-3488
 212-505-6500
 Fax: 212-505-6813
www.ribbonrack.com