

RIVERBATH™ QUADRANGLE

FEATURES

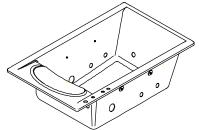
- 75" x 45" x 25", (27-1/2" high with pillow)
- Acrylic
- Integral fill and valves
- System III with two variable flow pumps with integral heater, and electronic switches
- Waterfall, 8 Flexjets, and 4 Riverjets
- UL Listed
- LESS ALL TRIM
- One large pillow and two small pillows
- Pumps are supplied with grounding-type plug-in cords

CODES/STANDARDS APPLICABLE

Specified model meets or exceeds the following:

- ANSI Z124.1
- ASME/ANSI A112.19.7M
- Underwriters Laboratories (UL)

K-1360



COLORS/FINISHES

- 0 White
- Other Refer to Fixtures Price Book for additional colors

Accessories:

- CP Polished Chrome
- PB Polished Brass
- Other Refer to Faucets Price Book for additional finishes

SPECIFIED MODEL:

| Model | Description | | Colors/Finishes | |
|-----------------------|---|---------|-----------------|--------|
| K-1360 | RiverBath Quadrangle | □0 Whit | е | □Other |
| Required Accesso | ries | | | |
| K-9661 | Flexjet trim kit | □СР | □РВ | □Other |
| K-9669 | Grip rail kit | □СР | □РВ | □Other |
| K-T9540-4 | Transfer valve trim, lever handle OR | □СР | □РВ | □Other |
| K-T9540-7 | Transfer valve trim, round handle | □СР | □РВ | □Other |
| K-6526 | Traditional Handshower OR | □СР | □РВ | □Other |
| K-6528 | MasterShower™ Handshower OR | □СР | □РВ | □Other |
| K-9677 | Persona Handshower | □СР | □РВ | □Other |
| K-T6919-2 | Alterna™ faucet handles OR | □СР | □РВ | □Other |
| K-T6919-4 | Alterna™ faucet handles | □СР | □РВ | □Other |
| K-T8232-2 | Taboret® faucet handles OR | □СР | □РВ | □Other |
| K-T8232-4 | Taboret® faucet handles OR | □СР | □РВ | □Other |
| K-T8232-4A | Taboret® faucet handles OR | □СР | □РВ | □Other |
| K-T8232-6 | Taboret® faucet handles | □СР | □РВ | □Other |
| K-T16124-4 | Revival [™] faucet handles OR | □СР | □РВ | □Other |
| K-T16124-4A | Revival [™] faucet handles | □СР | □РВ | □Other |
| Recommended Accessory | | | | |
| K-7167 | Drain | □СР | □РВ | □Other |

PRODUCT SPECIFICATION:

The RiverBath Quadrangle shall be 75" in length x 45" in width, and 25" in height (27-1/2" in height with pillow). Bath shall be made of acrylic. Bath shall have integral fill and valves. Bath shall have System III, with 8 Flexjets, waterfall, 4 Riverjets, two variable flow pumps with integral heater, and electronic switches. Bath shall be UL listed. Bath shall be less all trim. Bath shall have one large pillow and two small pillows. Pumps shall be supplied with grounding-type plug-in cords. Bath shall be Kohler Model K-1360-

RIVERBATH™ QUADRANGLE

REQUIRED ELECTRICAL SERVICE

| Two separate dedicated circuits required, each pro- | | |
|--|------------------|--|
| tected with Class A Ground-Fault Circuit-Interrupter | | |
| (GFCI): | · | |
| Division / section / visit set set s III | 400 \/ 00 \ 00 \ | |

| Pump/control, (waterfall) | 120 V., 20 A, 60 Hz |
|---------------------------|---------------------|
| Pump/control, (jets) | 120 V., 20 A, 60 Hz |

PRODUCT INFORMATION

| Fixture*: | basin area | top area | weight |
|--------------|-------------|-----------|----------|
| Bathing well | 46" x 34" | 57" x 37" | 205 lbs. |
| | water depth | capacity | |
| To overflow | 20" | 149 gal. | |

| * Approximate measurements for comparison only. | | | | |
|---|----|-----|----|------|
| Pump: (Qty. 2) | HP | V | Hz | Α |
| 1-speed | 1 | 120 | 60 | 16.5 |
| 1-speed | 2 | 120 | 60 | 18.5 |

21-5/8"

17-1/2"

| Inc | luded | Components: |
|-----|-------|-------------|
| | | |

Cutout template 1000153-7

INSTALLATION NOTES

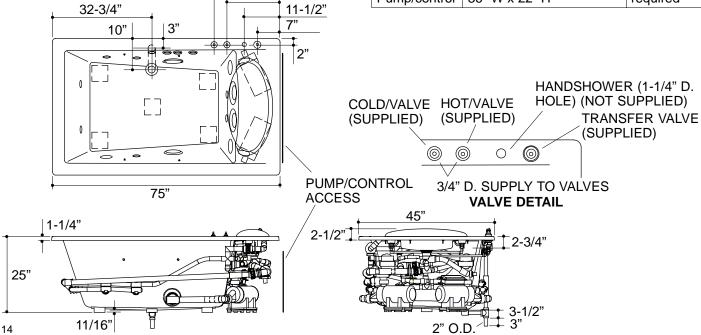
NOTICE: Unless otherwise specified, floor support under RiverBath Quadrangle must provide for a minimum of 80 lbs./square foot loading.

Pumps are supplied with grounding-type plug-in cords. Locate the outlets behind the RiverBath Quadrangle, and within 24" of the pumps.

Consult local and national codes for minimum air gap requirements if installing a spout on the faucet deck other than that supplied.

Minimum 120 gallons of water is needed to run RiverBath Quadrangle river jets.

Roughing-In Notes No change in measurements if connected with drain illustrated. Cut-out 73-1/2" x 43-1/2" Minimum access panel: Pump/control 36" W x 22" H required



PRODUCT DIAGRAM

