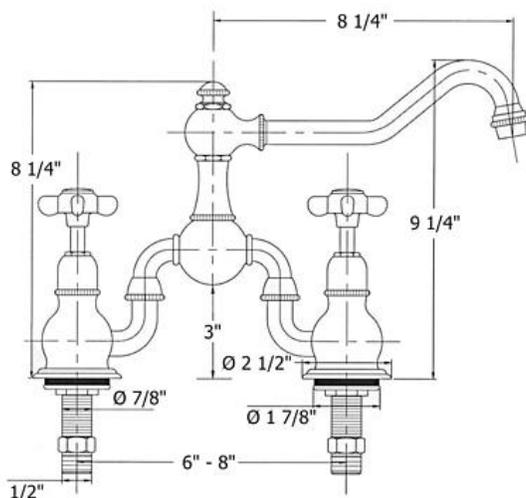


# 3022 - 'Royale' Two Hole Kitchen Mixer



Hole Drilling = 1 1/4"

## Technical Information

- IAPMO: NSF/ANSI 61, NSF/ANSI 372 & ASME A112.18.1/CSA B125.1 certified.
- Uses Flühs ceramic cartridges.
- Requires 1 1/4" hole drilling.
- Maximum flow rate is 1.2 GPM with new low flow restrictor.
- 1/2" male connections.
- Center holes adjustable 6" – 8".
- Swiveling spout.
- Available finishes are French Weathered Brass (**47**), Polished Chrome (**48**), SoliBrass (**49**), Lacquered Matte Black Nickel (**50**), Polished Brass (**55**), Polished Nickel (**56**), Brushed Nickel (**57**), Satin Nickel (**60**), Antique Lacquered Copper (**67**), Antique Lacquered Brass (**68**), Weathered Brass (**70**), Lacquered Polished Black Nickel (**71**) and Lacquered Polished Copper (**80**).
- Please See Cleaning Instructions: <http://herbeau.com/CleaningAll.pdf> For Finish Care and Maintenance Information.

Part #	Description
01	Top Knob
02	Finished Washer
03	Royale Spout 8 1/4" – Ecobross
04	Flat Rubber Washer
05	Spout O-Ring
06	Body – Ecobross
07	Bridge Union
08	Aerator Washer
09	Aerator Filter
10	Aerator Cover
11	Ceramic Insert - Hot/Cold
12	Finished Insert Holder
13	Handle Screw
14	Washer
15	Cross Handle
16	Handle Stem
17	Bell Escutcheon
18	Rubber O-Ring
19	1/2" Washer
20	Valve Body & Elbow - Ecobross
21	Escutcheon
22	Valve Thread – Ecobross
23	Sealing Screw
24	Metal Ring & Rubber Washer
25	Counter Nut
26	1/2" Washer
27	1/2" Adapter – Ecobross
85	1/2 Turn Ceramic Cartridge – Ecobross
91	Royale Finished Ceramic Insert - Hot/Cold

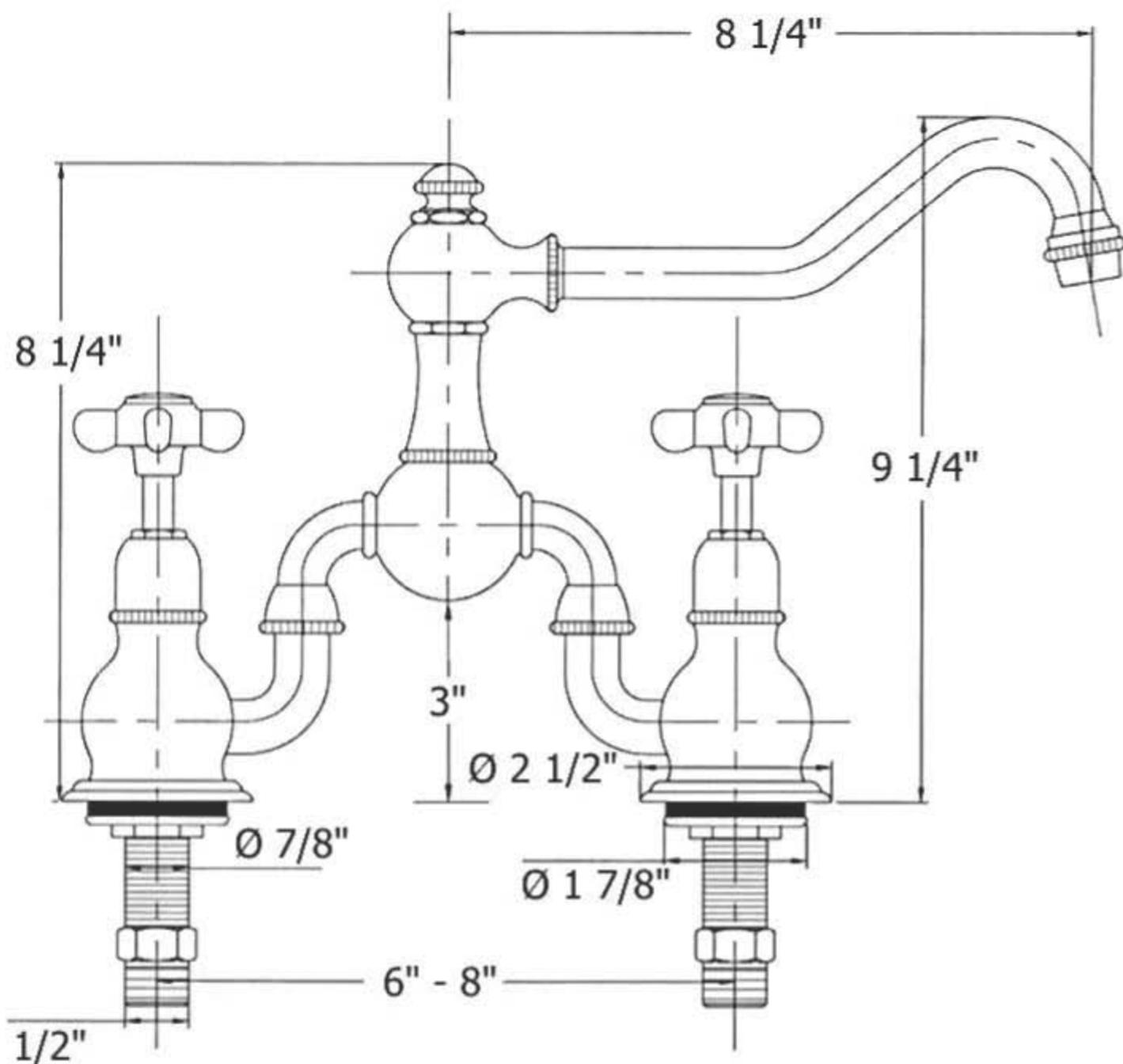
Please follow example when ordering parts for 'Royale' Two Hole Mixer

- To order part#15 – Cross Handle
  - 950064xx
- Please substitute finish number needed in place of **xx**



**Herbeau**<sup>®</sup>  
L'Art du Sanitaire depuis 1857

# 3022 - 'Royale' Two Hole Kitchen Mixer



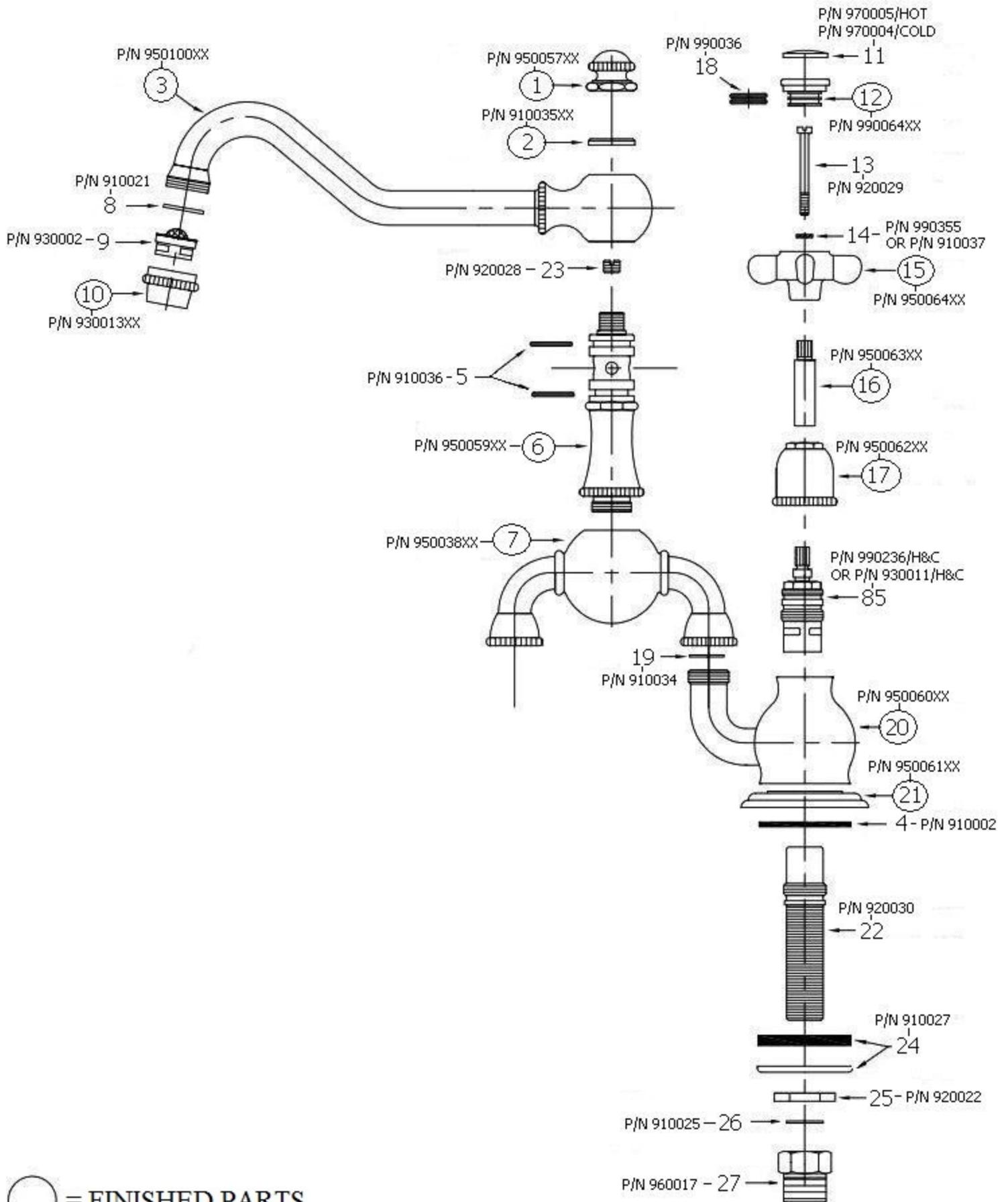
Hole Drilling = 1 1/4"

# 3022 - 'Royale' Two Hole Kitchen Mixer

\*990236 CARTRIDGES FOR FAUCETS MADE AFTER 2009.

\*930011 CARTRIDGE GOOD FOR ALL YEARS

\*P/N = PART NUMBER



○ = FINISHED PARTS

XX = TWO DIGIT FINISH CODE