

Two - Handle Lavatory Faucet

Product Spec Sheet



FEATURES & BENEFITS

OPL-480CLB
Chrome Finish

- This Product Contains Less Than 0.25% Weighted Average Lead Content On Wetted Surfaces
- Metal Lever Handle
- Washerless Cartridge
- Max Flow Rate 1.2 GPM (4.5L/Min) At 60 PSI (ASME A112.18.1/A112.18.1)

Approvals:

Meets or Exceeds The Following:

- * ANSI/ASME A112.18.1/A112.18.1
- * NSF/ANSI 61 - Sec. 9
- * NSF/ANSI 372
- * IAPMO/cUPC
- * CA AB1953
- * ADA Compliant
- * EPA WaterSense
- * NSF/ANSI/CAN 61: $Q \leq 1$

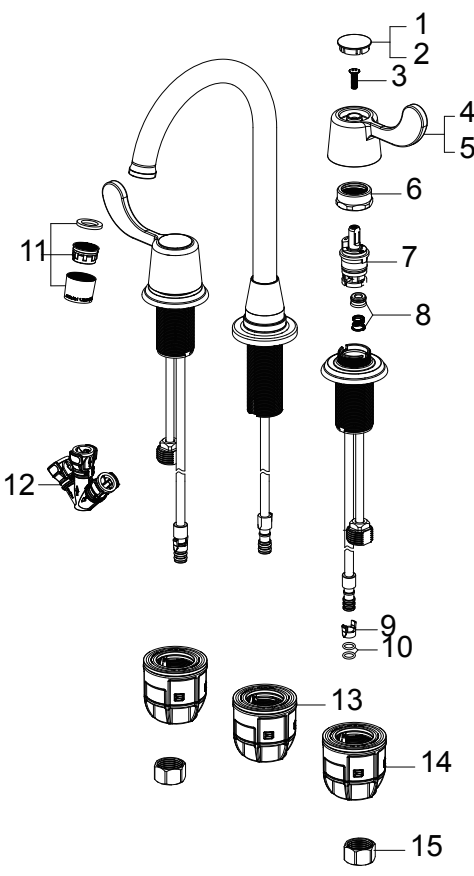
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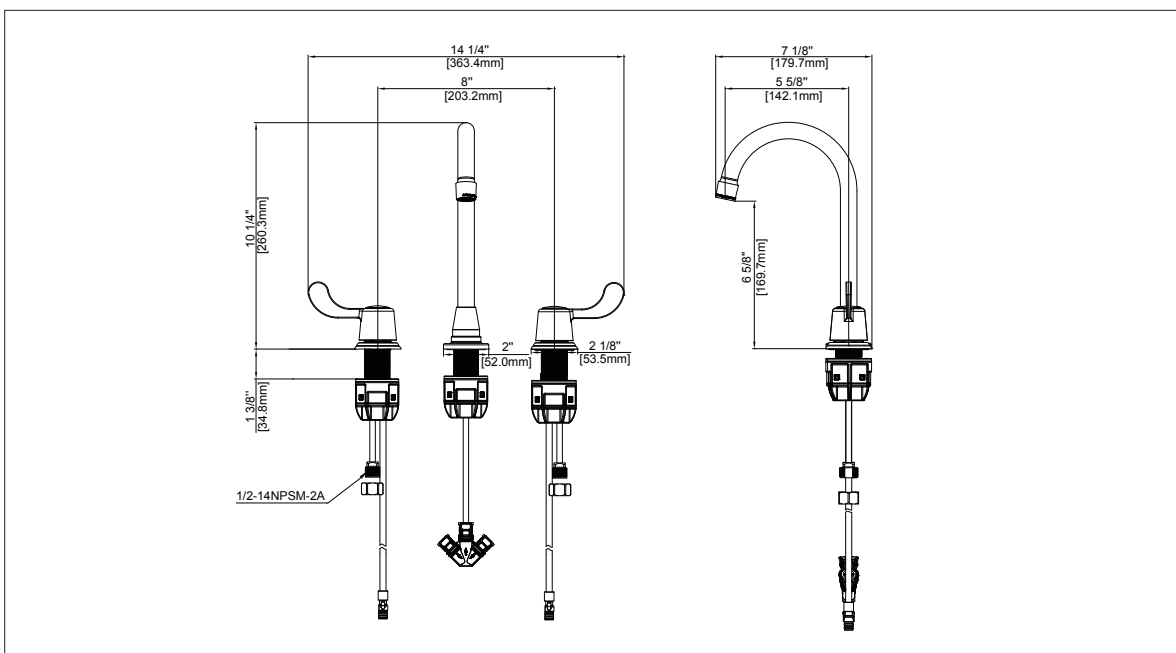


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No.	Name	Part No.
1	Index H / <i>índice H</i>	RP10008
2	Index C / <i>índice C</i>	RP10009
3	Set screw / <i>Tornillo de fijación</i>	RP50212
4	Handle H / <i>Llave H</i>	RP13633*
5	Handle C / <i>Llave C</i>	RP13634*
6	Bonnet / <i>Bonete</i>	RP70678
7	Cartridge / <i>Cartucho</i>	RP22010
8	Seat & Spring / <i>Base y resorte</i>	RP22008
9	Block / <i>Bloque</i>	RP70421
10	O-ring / <i>Aro tórico</i>	RP60002
11	Aerator / <i>Aireado</i>	RP30193*
12	Quick connecting assembly / <i>Ensamblaje de conexión rápida</i>	RP70765
13	Quick install nut / <i>Tuerca de acoplamiento</i>	RP70764
14	Quick install nut / <i>Tuerca de acoplamiento</i>	RP70769
15	Coupling nut / <i>Tuerca de acoplamiento</i>	RP56002



* Specify Finish
* Especificue el Acabado



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