MODEL NUMBER:

❑ **7430.152 Berwick Single Control Vessel** Grid Drain.

❑ **7430.151 Berwick Single Control Vessel** Less Drain.

176 mm (6-7/8")

325 mm (12-3/4")

321 mm (12-5/8")

234 mm (9-1/4")

51 mm (2")

35 mm (1-3/8")DIA. MOUNTING HOLES

54 mm D. (2-1/8")

51 mm (2") MAX.

76 mm (3") MAX.

28 mm O.D. (1-1/16") O.D.

32 mm O.D. (1-1/4") O.D.

425 mm (16-3/4")
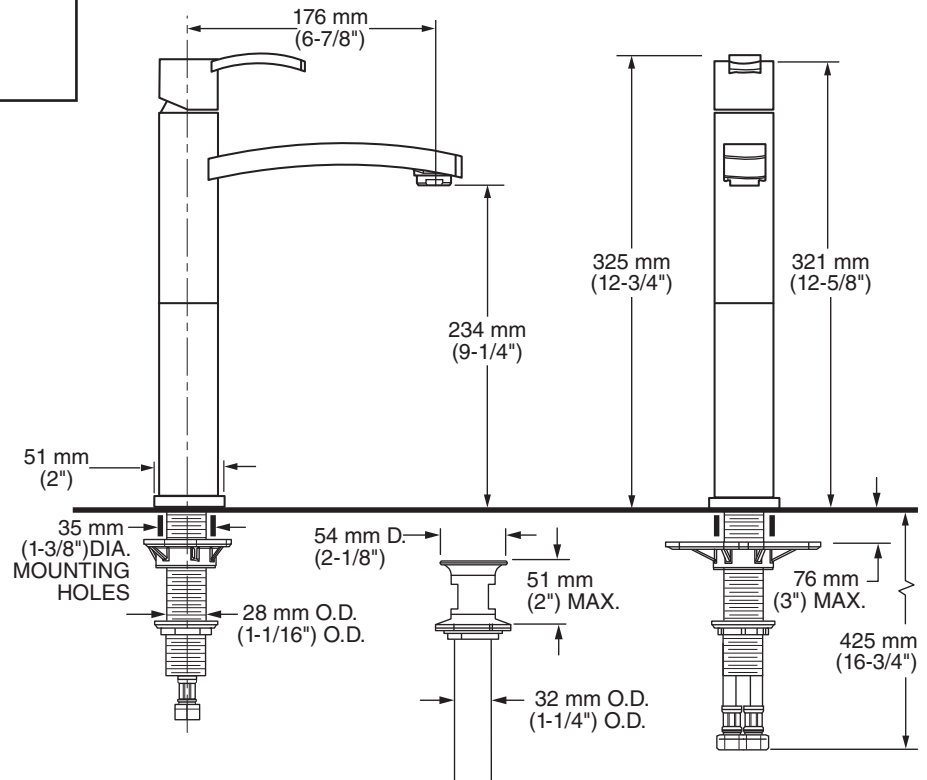
GENERAL DESCRIPTION:

Brass body. Metal lever handle. Washerless 35 mm ceramic disc valve cartridge with integral hot limit safety stop. Braided flexible supply hoses with 3/8" compression connectors. 1.2 gpm/4.5 L/min. maximum flow rate.

PRODUCT FEATURES:

Brass Construction: Durable. Easy to clean. Ideal for prolonged contact with water.

Ceramic Disc Valve Cartridge: Assures a lifetime of smooth handle operation and drip-free performance.

Adjustable Hot Limit Safety Stop: Limits the amount of hot water allowed to mix with cold. Reduces the risk of accidental scalding.

Lead Free: Faucet contains ≤ 0.25% total lead content by weighted average.

SUGGESTED SPECIFICATION

Single control lavatory faucet shall feature a brass body and metal lever handle. Fitting shall be equipped with flexible supplies with 3/8" compression connectors. Shall also feature washerless ceramic disc valve cartridge with an integral hot limit safety stop. Fitting shall be American Standard Model # 7430.___.___.

CODES AND STANDARDS

These products meet or exceed the following codes and standards:

ANSI A117.1
ASME A112.18.1
NSF 61/Section 9 and Annex G
CSA B125.1

FLOW RATE*

*Flow rates shown are for mixed hot and cold.
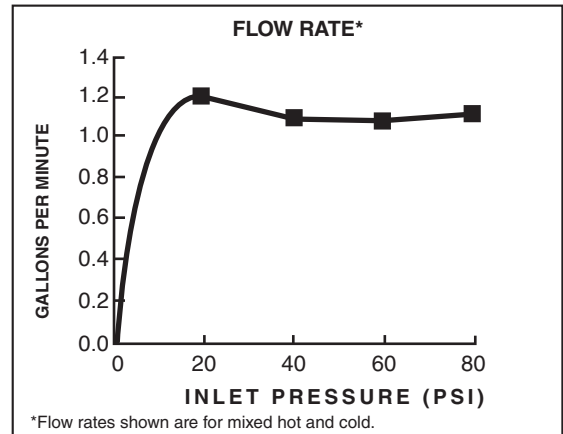
Product Number	Description		Finish Options	
			Polished Chrome	PVD Satin Nickel
			002	295
7430.152	Berwick Single Control Monoblock faucet with grid drain. ♿			
7430.151	Berwick Single Control Monoblock faucet less drain. ♿			

♿ Meets the American Disabilities Act Guidelines and **ANSI A117.1** Requirements for the physically challenged.

AERATOR MODIFICATIONS***	Parts Suffix**
0.5 gpm (1.9 Lpm) PCA* Spray	___F05
1.0 gpm (3.8 Lpm) PCA Aerator	___F10

  *PCA — Pressure Compensating
 To modify a product, add suffix after the 4th digit (ex. 2064F05**101.002)
***Modified product models are **NOT** WaterSense certified.