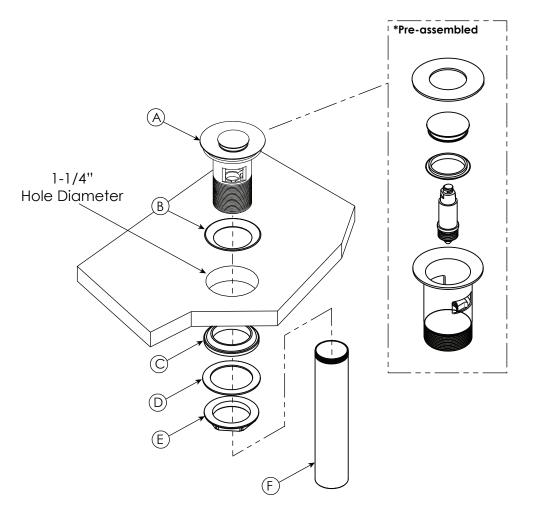
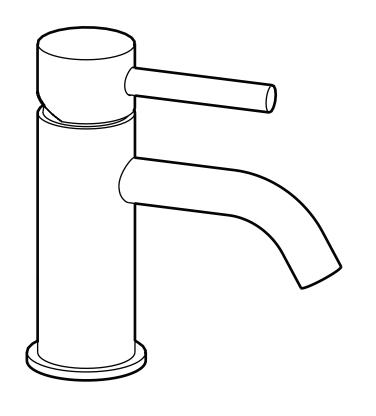
DRAIN ASSEMBLY

Insert *Pre-assembled drain rim (A) into the basin placing the Teflon washer (B) under the rim. From below slip on washer (C) onto the bottom thread of the drain rim and secure to basin with drain nut and washer (D & E) then insert Tail tube drain (F) onto the drain rim (A)



PHYLRICH®

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INSTALLATION INSTRUCTIONS FOR BASIC II SINGLE HOLE LAV FAUCET #D230s

1

GENERAL CHARACTERISTICS

WE RECOMMEND THAT ALL PLUMBING PRODUCTS BE INSTALLED BY A LICENSED PROFESSIONAL

IMPORTANT: Thoroughly read instructions before installation.

VALVE SPECIFICATION

Recommended supply pressure = 20 to 80 psi (1,38-5,52 bar)

Recommended hot water supply temperature = 120° to 140°F (48°-60°C)

Operating pressures between hot and cold supplies should vary no more than 30 psi (2,07 bar). If water pressure exceeds 70 psi (4,83 bar), install a pressure reducing valve.

Ensure the mixing valve is in compliance with local plumbing codes when setting the temperature on the water heater.

It is the installer's responsibility to verify **correct temperature setting** to prevent any risk of scalding prior to consumer use.

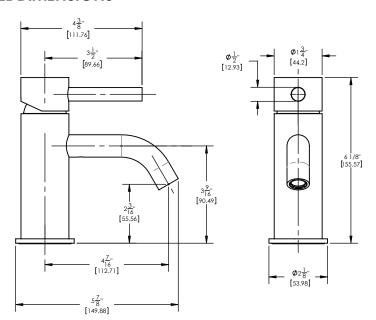
25mm diameter size open type cartridge

Opening angle of the lever = 25°

Mixing rotation of the lever = 100°

Aerator flow rate = 1.2 gpm (4.5 L/min)

OVERALL DIMENSIONS



GENERAL CHARACTERISTICS

Position lavatory faucet as shown. The **handle and spout** face forward.

Ensure escutcheon base and o-ring seal is in place before feeding the supply hoses through the 1 3/8" mounting hole.

From below the deck, install the washer and Hex nut onto the mounting stud. Before final tightening, adjust the lavatory faucet so it is centered and covers the 1 3/8" mounting hole completely.

Attach the hot (red) and cold (blue) supply hoses to the angle supply valves (not supplied).

