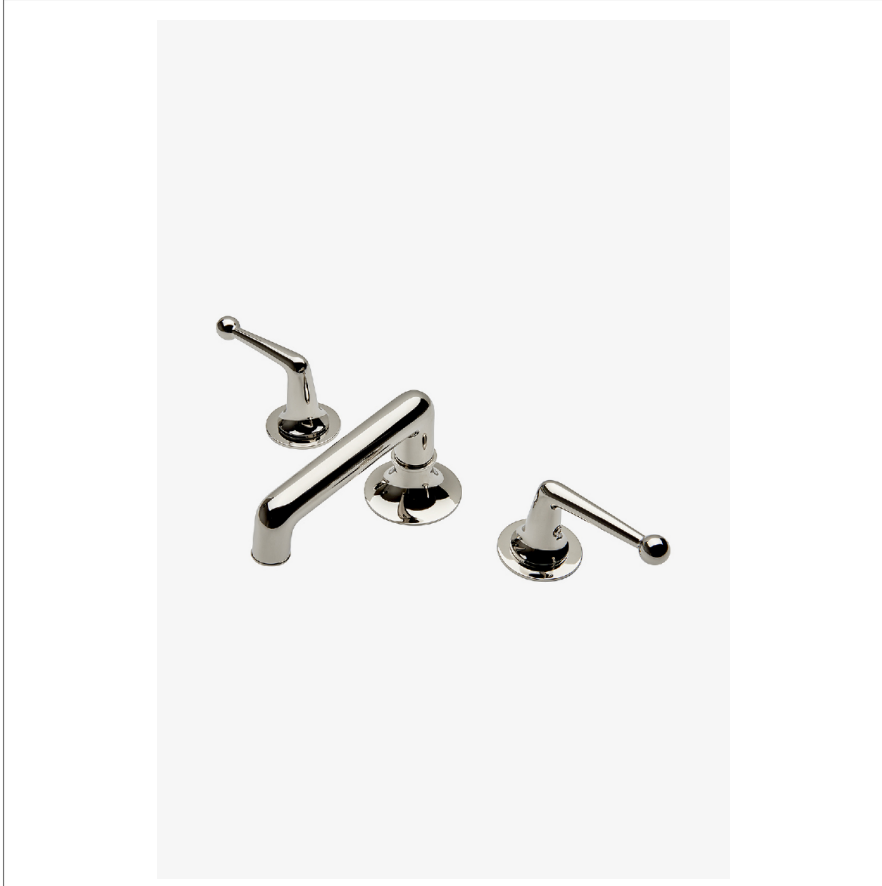


DASH

DSLS10

Dash Low Profile Three Hole Deck Mounted Lavatory Faucet with Metal Lever Handles



SHOWN IN DASH LOW PROFILE THREE HOLE DECK MOUNTED LAVATORY FAUCET WITH METAL LEVER HANDLES | DSLS10

TECHNICAL DETAILS

ADA Compliance: Yes
 Deck Thickness Maximum: 1 9/16"
 Deck Thickness Minimum: 1/4"
 Depth/Width: 7 11/16"
 Drain Assembly Materials: Brass, Rubber, Plastic
 Drain Depth Maximum: 2 5/8"
 Drain Depth Minimum: 3/8"
 Drain Hole Diameter: 1 3/4"
 Drain Style: Push-Touch
 Escutcheon Primary Material: Brass
 Fittings Hole Diameter: 1 3/8"
 Flow Restriction Options: 1.75, 1.5, 1.2, 1.0
 Handle Spread Maximum: 12"
 Handle Spread Minimum: 8"
 Handle Turn Angle: Quarter Turn
 Height: 3 11/16"
 Inlet Connection Size: 1/2"
 Inlet Connection Type: Male with Supply Nut
 Inlet Supply Spread Maximum: 12"
 Inlet Supply Spread Minimum: 8"
 Installation Type: Deck Mounted
 Length: 16 1/16"
 Number Of Handles: Two
 Number Of Holes: Three Hole
 Primary Material: Brass
 Restricted Maximum Flow Rate: 1.2 gpm
 Spout Swivel: N
 Suggested Application: Bath
 Valve Material: Ceramic
 Water Pressure Maximum: 85.0 psi
 Water Pressure Minimum: 20.0 psi
 Water Pressure Recommended: 45.0 psi

INSPIRATION

An imaginative blend of art and function, Dash pays homage to design elements of the 1930s with pared-down shapes, softened curves and minimal details.

CODES & STANDARDS

DSLS10X, NSF/ANSI/CAN 61:Q < 1, NSF/ANSI/CAN 372, CEC, State of MA, WRAS

PRODUCT FEATURES

Metal Lever Handle

Includes European push touch style drain.

Stocked in Nickel, Chrome, Unlacquered Brass, and Matte Nickel finishes

Standard flow rate is 2.2gpm (8.3 L/min) and State of California requires 1.2gpm(4.5 L/min). Also available in other flow options. Contact a sales associate for details.

CERTIFICATIONS

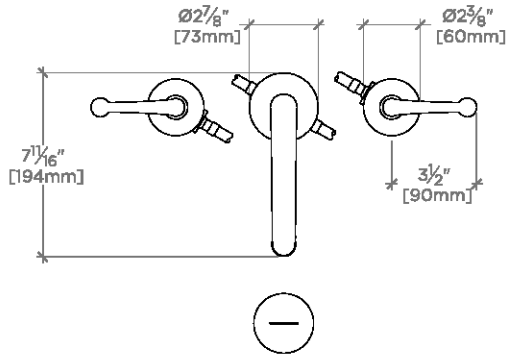
PRODUCT (NOTES)

WATERWORKS

DASH

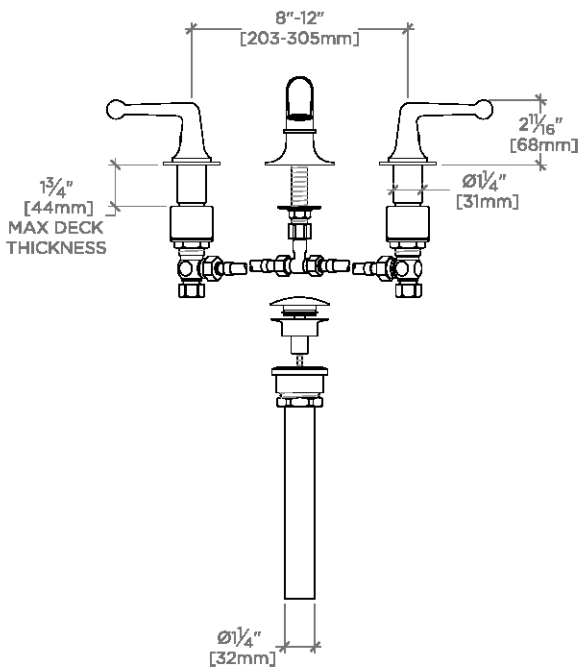
DSLS10

Dash Low Profile Three Hole Deck Mounted Lavatory Faucet with Metal Lever Handles



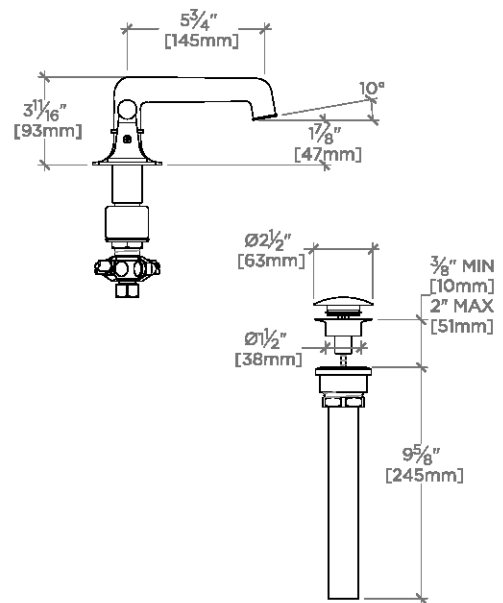
TOP VIEW

SCALE: $1\frac{1}{2}$ "=1'-0"



FRONT VIEW

SCALE: $1\frac{1}{2}$ "=1'-0"



SIDE VIEW

SCALE: $1\frac{1}{2}$ "=1'-0"