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ELSA

Exposed Tub Filler With Handshower and
Metal Lever Diverter in Chrome

STYLE No. 554009

REFERENCE No. ELTU52C

ITEM No. 09-89977-59475

SPECIFICATIONS

PAGE 1 OF 3

DESIGN

An updated 1930s design that is plump, curvaceous, and bold, Elsa conveys charm, warmth and a touch of whimsy.

FEATURES

Brass material is used for all trim and valve component parts.

The manufacturing process encompasses casting, turning, hand-fitting and hand polishing.

Meets national code standards ASME 112.8 1/1, CSA B125.1, ASSE 1016, NSF61, IAPMO
CUPC, ANSI A117.1.

A sleek spherical waste lever and a gleaming ring subtly ornament the base and rim of the faucet.

A concise product line of fittings line for the lavatory, shower, and bathtub.



SHOWN IN Chrome

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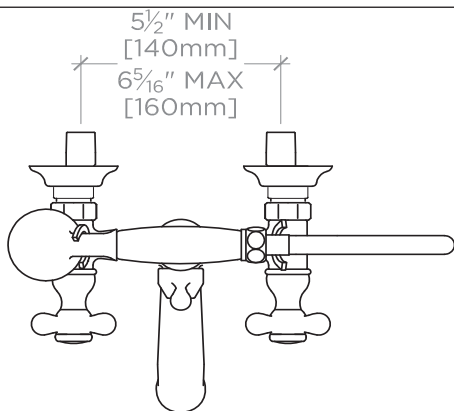
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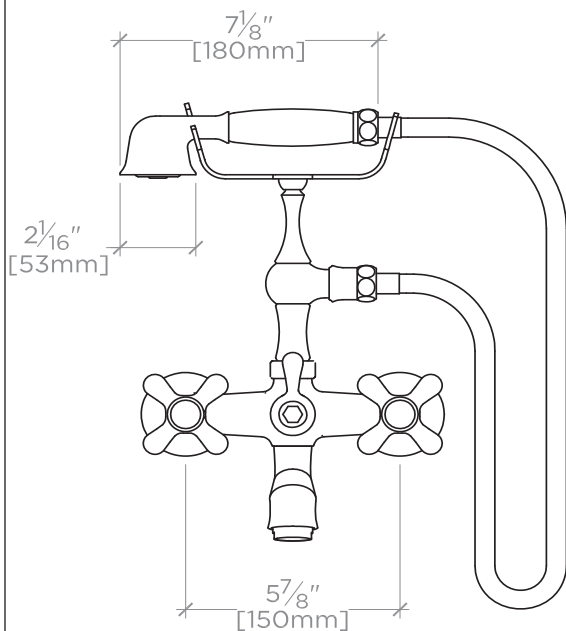
PAGE 2 OF 3

*All dimensions are
based on original
specifications and
are subject to change
and variation. Please
consult your Design
Associate for current
specifications.*



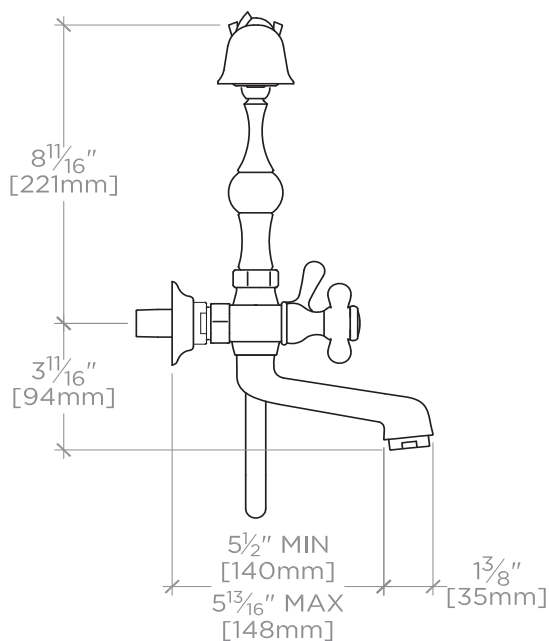
TOP VIEW

SCALE: 1/2"=1'-0"



FRONT VIEW

SCALE: 1/2"=1'-0"



SIDE VIEW

SCALE: 1/2"=1'-0"

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Primary Material: Brass
Handle Spread Maximum: 5 $\frac{9}{10}$ "
Handle Spread Minimum: 5 $\frac{9}{10}$ "
Inlet Connection Size: $\frac{1}{2}$ "
Inlet Connection Type: Male NPT
Inlet Supply Spread Maximum: 6 $\frac{3}{10}$ "
Inlet Supply Spread Minimum: 5 $\frac{1}{2}$ "
Maximum Deck Thickness:
Minimum Deck Thickness:
Maximum Water Pressure: 80 psi
Minimum Water Pressure: 20 psi
Fittings Hole Diameter: 1 $\frac{1}{4}$ "
Recommended Water Pressure: 45 psi

CARE INSTRUCTIONS

To clean the finish, wipe gently with a soft damp cloth and then with a soft dry towel. A mild soap solution can be used for daily cleaning.

CODES AND STANDARDS

ASME A112.18.1, CSA B125, IAPMO, State of MA

FLOW RATE CURVE

REQUIRED PLUMBING DETAILS

Below is a list of choices that must be made to complete your lavatory faucet.