

WATERWORKS

PRODUCT SUPPORT
800.927.2120
WATERWORKS.COM

JULIA

Bridge Four Hole Kitchen Mixer with Metal
Cross Handles in Chrome

STYLE No. 281702

REFERENCE No. JUKM18C

ITEM No. 07-74272-30997

SPECIFICATIONS

PAGE 1 OF 3

DESIGN

Representative of 1920's French country, Julia speaks to decoration and intricate design displayed through beautifully composed turnings. These details embody the signature high profile spout enabling Julia to fit seamlessly in any bath setting.

FEATURES

Brass material used for all trim and valve component parts.

The manufacturing process includes casting, turning, forging, hand fitting and hand polishing for all trim and component parts

Julia is a highly decorative line with intricate detailing. Julia offers an elegant robust interpretation of French Country style.

The signature detail of the graceful, high profile spout complements both bath and kitchen environments

Available option that complies with 0.25% Weighted Average Lead Content (WALC).



SHOWN IN Nickel

WATERWORKS

PRODUCT SUPPORT
800.927.2120
WATERWORKS.COM

JULIA

Bridge Four Hole Kitchen Mixer with Metal
Cross Handles in Chrome

STYLE No. 281702

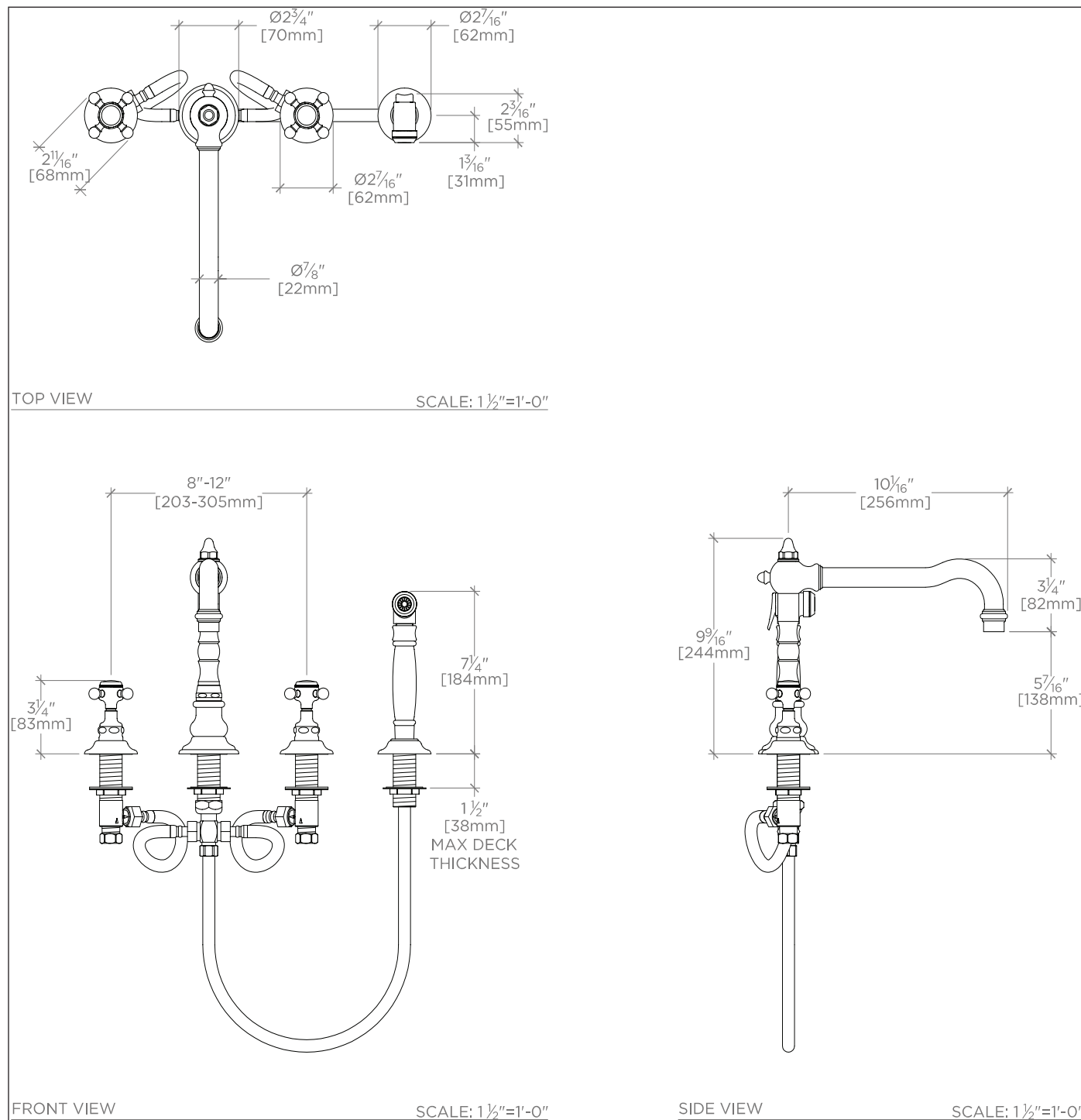
REFERENCE No. JUKM18C

ITEM No. 07-74272-30997

SPECIFICATIONS

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.



WATERWORKS

PRODUCT SUPPORT
800.927.2120
WATERWORKS.COM

JULIA

Bridge Four Hole Kitchen Mixer with Metal
Cross Handles in Chrome

STYLE No. 281702

REFERENCE No. JUKM18C

ITEM No. 07-74272-30997

SPECIFICATIONS

PAGE 3 OF 3

SPECIFICATIONS

Primary Material: Brass
Handle Spread Maximum: 12"
Handle Spread Minimum: 8"
Inlet Connection Size: ½"
Inlet Connection Type: Male With Supply Nut
Inlet Supply Spread Maximum: 12"
Inlet Supply Spread Minimum: 8"
Maximum Deck Thickness: 1 ½"
Minimum Deck Thickness: 0"
Maximum Water Pressure: 80 psi
Minimum Water Pressure: 20 psi
Fittings Hole Diameter: 1 ¼"
Recommended Water Pressure: 2.2 psi
Restricted Maximum Flow Rate:

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 B125.1, NSF

FLOW RATE CURVE

REQUIRED PLUMBING DETAILS

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