

KALLISTA®

Aileron™ by CRISTINA Rubinetteria Aileron™ Stacked 3-Outlet Thermostatic Trim, Lever Handle P39848-LV

Features

- Lever handle
- High-quality solid-brass construction for durability and reliability
- Intricate knurling detail
- Thermostatic and diverting functions on one trim plate
- Precise temperature setting capability
- Eco-friendly diverter easily switches water flow from one function to another
- High temperature limit button
- Button activation required for temperatures between 100° – 107°F (37.7° – 41.6°C)
- Required rough-in sold separately

Required Products/Accessories

For wall-mount installation

P32999-00 Stacked Thermostatic Shower Trim Rough In

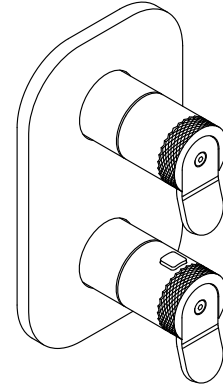
Recommended Products/Accessories

P32939-00 Modern Round Showerhead with Arm

P33297-00 Modern Round 7" Raindome

P32964-00 Modern Round Handshower with Hose

P33386-00 Modern Round Wall Bracket with Integrated Supply



ADA

CSA B651

OBC

Codes/Standards

ASME A112.18.1/CSA B125.1

ADA

ICC/ANSI A117.1

CSA B651







OBC

KALLISTA® Five-Year Limited Warranty

See website for detailed warranty information.

Available Colors/Finishes

Color tiles intended for reference only.

| Color | Code | Description |
|---|------|-----------------------|
|  | CP | Polished Chrome |
|  | BL | Matte Black |
|  | BLH | Blush Brass |
|  | BGP | Brushed Graphite |
|  | BN | Brushed Nickel |
|  | 2MB | Brushed Moderne Brass |

1-888-4-KALLISTA (1-888-452-5547)

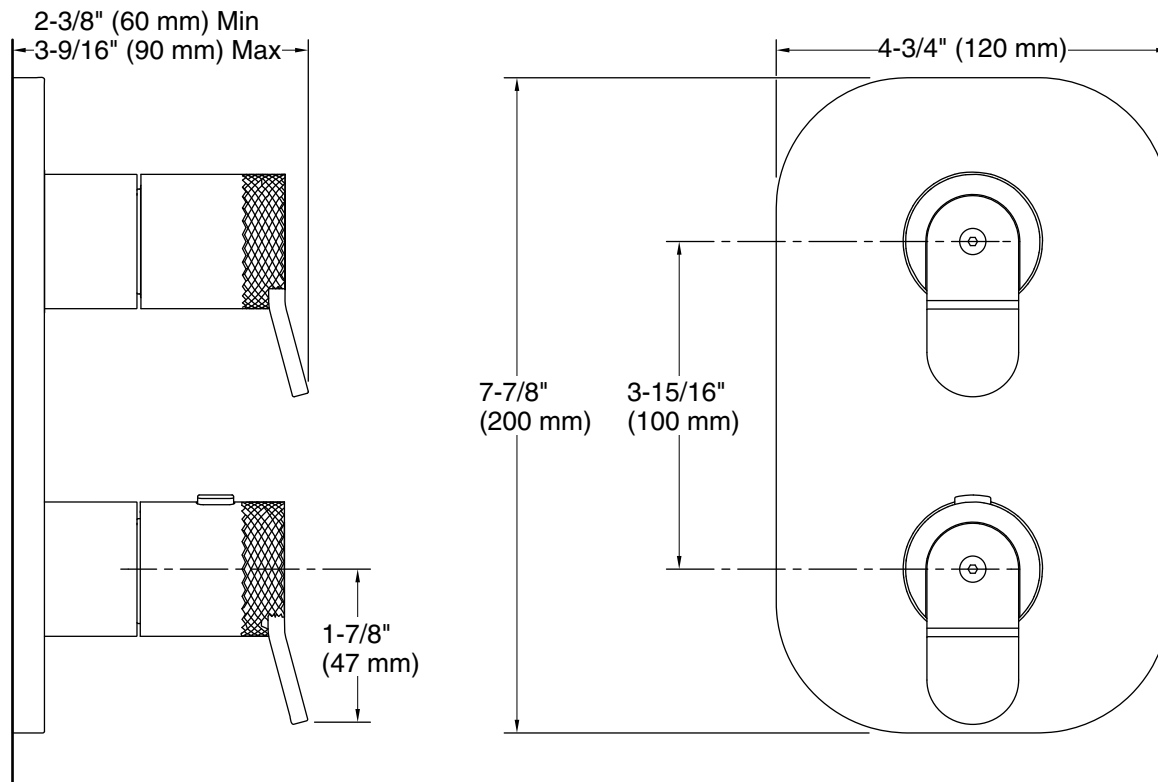
Kallista reserves the right to make revisions without notice to product specifications.

For the most current Specification Sheet, go to www.kallista.com.

4-4-2026 20:00 - US/CA

KALLISTA®

Aileron™ by CRISTINA Rubinetterie Aileron™ Stacked 3-Outlet Thermostatic Trim, Lever Handle P39848-LV



Technical Information

All product dimensions are nominal.

Notes

Install this product in accordance with the installation instructions.

ADA, OBC, CSA B651 compliant when installed to the specific requirements of these regulations.