

ISLA

Isla Two Way Diverter Valve Trim for Thermostatic System with Metal Petra Handle

IS2T01

TECHNICAL DETAILS

Control Valve Rough-in Depth Maximum: 137 mm
Control Valve Rough-in Depth Minimum: 79 mm
Escutcheon Primary Material: Brass
Fittings Hole Diameter: 64 mm
Handle Turn Angle: Quarter Turn Each Way
Depth / Width: 76 mm
Height: 114 mm
Length: 111 mm
Suggested Application: Bath



SHOWN IN ISLA TWO WAY DIVERTER VALVE TRIM FOR THERMOSTATIC SYSTEM WITH METAL PETRA HANDLE| IS2T01

INSPIRATION

Pure, timeless, unique and versatile - sculptural organic forms meet advanced engineering in this inspiring collection of fittings, hardware and accessories.

PRODUCT FEATURES

Features rock-like Petra Handle

For use with a Thermostatic shower system and two waterway outlets such as a handshower, shower head, or tub spout

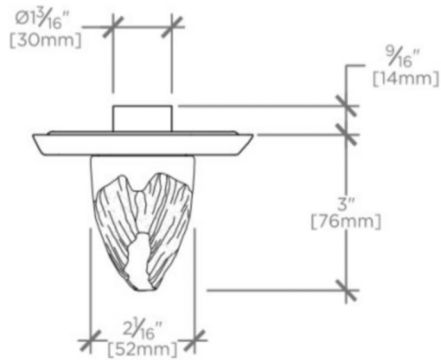
Requires the Two Way Diverter Valve Rough with Shutoff: US: GUDV14 and UK: GU14DV

Stocked in Nickel, Unlacquered Brass, Burnished Nickel, and Burnished Brass finishes

ISLA

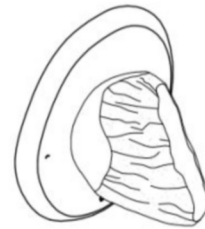
IS2T01

Isla Two Way Diverter Valve Trim for Thermostatic System with Metal Petra Handle



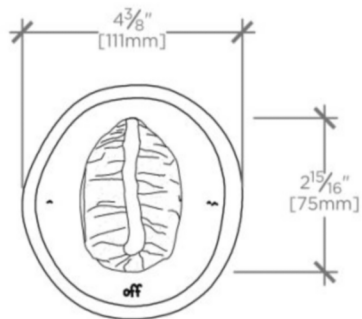
TOP VIEW

SCALE: 3"=1'-0"



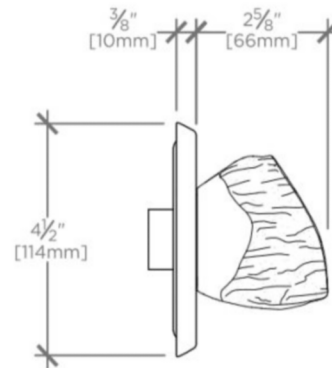
ISO VIEW

SCALE: 3"=1'-0"



FRONT VIEW

SCALE: 3"=1'-0"



SIDE VIEW

SCALE: 3"=1'-0"