

Features

- · Solid brass rough-in valve included.
- 8" rain shower head.
- 3-way concealed diverter (3 water outlets).
- Thermostatic cartridge.
- · Cermaic disc technology.
- Sleek hand shower.
- Tub spout included.
- 24" sliding rail included.
- 1/2" NPT inlets and outlets (compatible with US plumbing connections)

Installation

Ceiling mounted/ wall mounted installation.

Included Pieces

- 16" shower arm with flange. (Remer 347N30US-CR)
- 8" rain shower head. (Remer 356MD20)
- 3-way shower diverter with rough-in valve. (Remer NT93US-CR)
- Multi-function hand shower. (Remer 317MM-CR)
- Flexible shower hose. (Remer 333CNX150-CR)
- 24" sliding rail. (Remer 317M)
- Water connection. (Remer 309LUS-CR)
- Tup spout. (Remer 91M-CR)



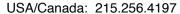
Nameek's One-Year Limited Warranty

See website for warranty information details.

Color/Finish Details

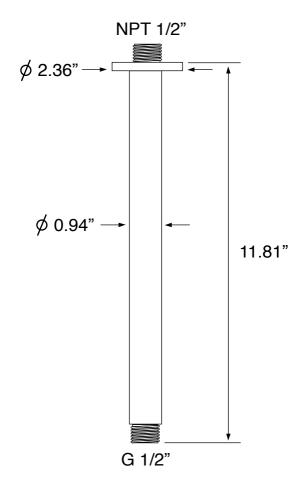
Color Code Description

CR Polished Chrome



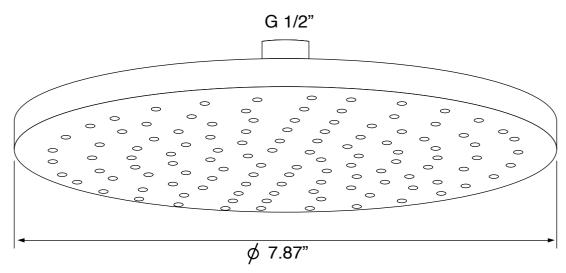
Shower Arm

Remer 347N30US-CR



Rain Shower Head

Remer 356MD20



USA/Canada: 215.256.4197

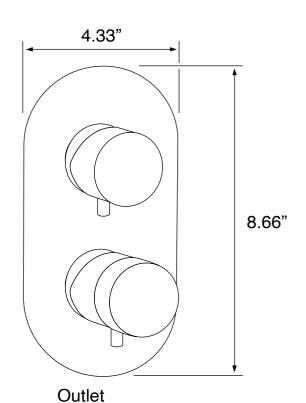
Nameek's reserves the right to make revisions without notice to product specifications. For more information, go to www.nameeks.com

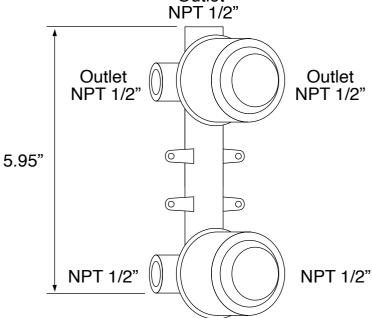


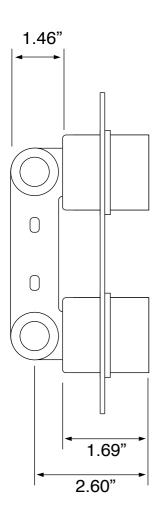


Shower Valve (Trim + Rough-in Valve)

Remer NT93US-CR



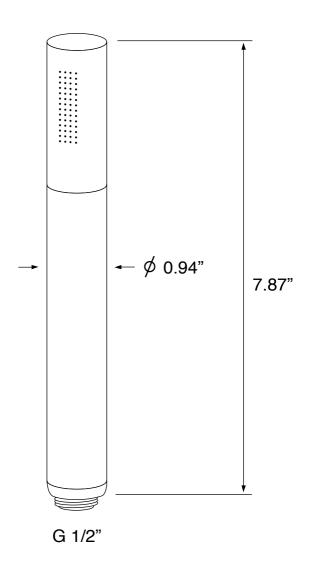




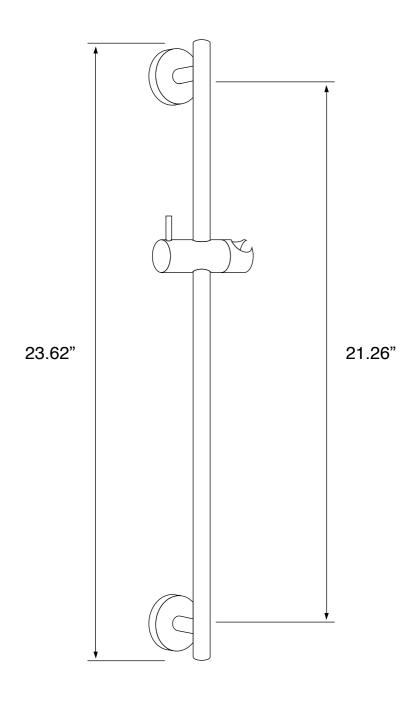
USA/Canada: 215.256.4197

Hand Shower

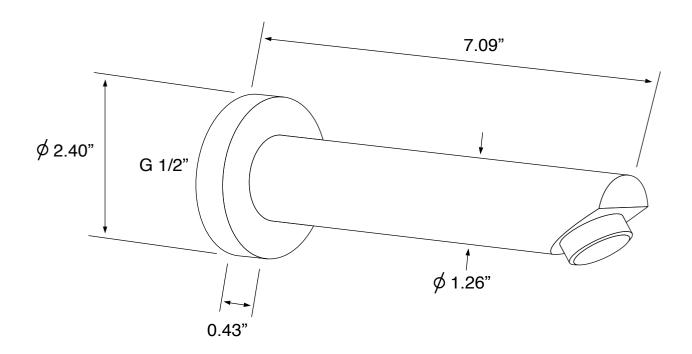
Remer 317MM-CR



Sliding Rail Remer 317M



Tub SpoutRemer 91M-CR





Technical Information

Shower head size: 7.87"

Shower head type: Rain

Pivoting shower head: Yes

Shower arm length: 11.81"

Rough-in included: Yes

Material: Brass

ABS

Cartridge type: Thermostatic

Ceramic disc technology

Hand shower functions: Wide

Notes

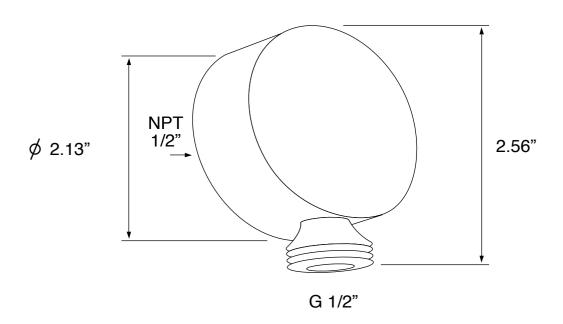
This item is recommended to be installed by a licensed plumber or professional only. Please ensure to observe all local and building code requirements. Shut off water supply prior to installation.

Includes mounting hardware.

USA/Canada: 215.256.4197

Water Connection

Remer 309LUS-CR



Shower Hose

Remer 333CNX150-CR

