



VERSION	Project Details: Shower Valve Trim	Flow Rate: --	
Loc:	Finish: Chrome	Model #: CDNY00TRM	

Date:

CDNY00TRM

Shower Valve Trim



Model Number Requires: 262XBODY or 261XBODY

○ CDNY00TRM Shower Valve Trim

Option/ Modifications *Add below finish code before "TRM" for coordinating finish*

- | | |
|-------|-----------------|
| ○ STN | Satin Nickel |
| ○ MB | Matte Black |
| ○ BBZ | Brushed Bronze |
| ○ PNL | Polished Nickel |
| ○ STB | Satin Black |

Feature Highlights

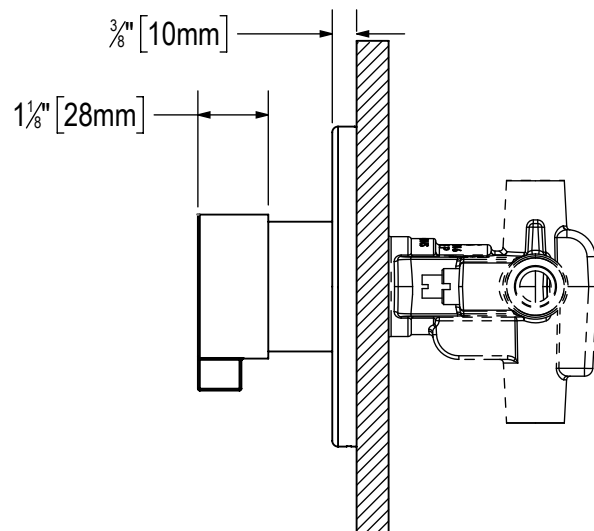
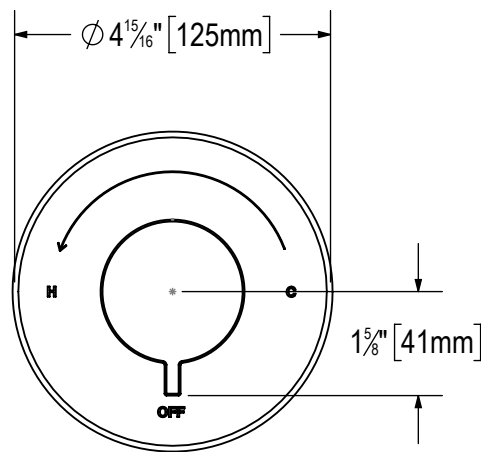
- Brass construction
- Temptrol Valve platform

Compliance

- ASME A112.18.1
- CSA B125.1
- NSF/ANSI/CAN 61



Dimension



Valves not included

Approved by:

Approval Date:

Approval Signature:



VERSION	Project Details: Shower Arm and Flange		Flow Rate: --	
Loc:	Finish: Chrome		Model #: 300	

Date:

300 Shower Arm and Flange

Model Number

- 300 Shower Arm and Flange

Option/ Modifications *Add below finish code at the end for coordinating finish*

- STN Satin Nickel
- MB Matte Black
- BBZ Brushed Bronze
- PNL Polished Nickel
- STB Satin Black

Feature Highlights

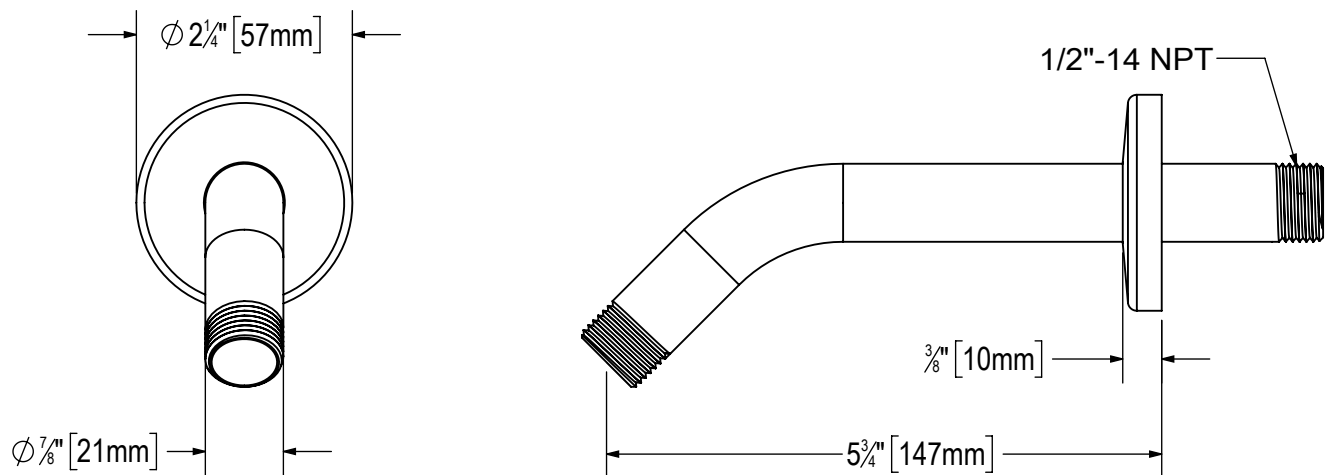
- Metal construction - Shower arm and flange
- 8" length

Compliance

- ASME A112.18.1
- CSA B125.1



Dimension



Approved by:

Approval Date:

Approval Signature:



VERSION	Project Details: Showerhead 6"	Flow Rate: 2.0 GPM	
Loc:	Finish: Chrome	Model #: CDNY2SH6	

Date:

CDNY2SH6 Showerhead



Model Number

- CDNY2SH6 Showerhead 6in - 2.0 GPM (7.6 L/min) Flow Rate

Option/ Modifications *Add below finish code at the end for coordinating finish*

- STN Satin Nickel
- MB Matte Black
- BBZ Brushed Bronze
- PNL Polished Nickel
- STB Satin Black

Feature Highlights

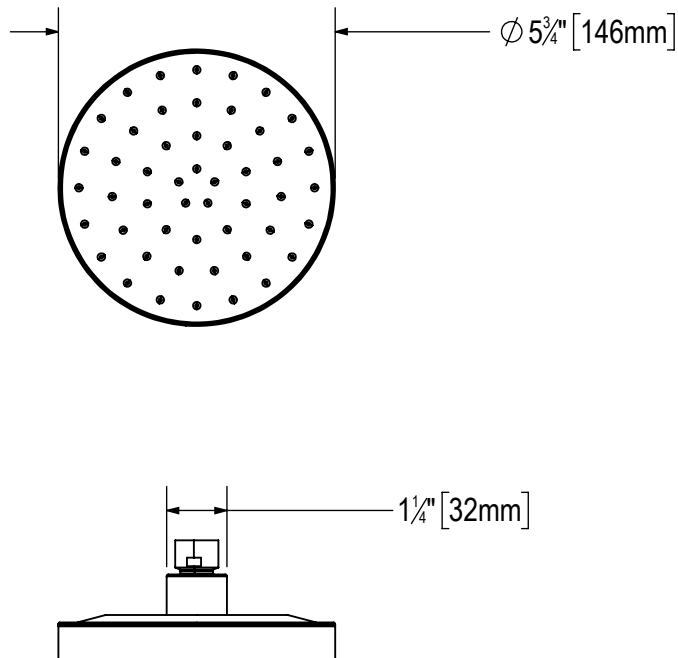
- Metal construction - Durable solid ball joint
- Non-corrosive EverFlow rubber nozzles
- 2.0 GPM (7.6 L/min) Flow Rate

Compliance

- ASME A112.18.1
- CSA B125.1
- NSF/ANSI/CAN 61



Dimension



Approved by:

Approval Date:

Approval Signature: