



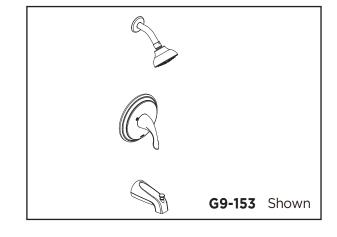


#### **Features:**

- Fit Gerber PLUSTM washerless valves GS-315 series and ceramic valves GH-301, GH-305
- Shower at 2.5 gpm @ 80 psi
- Single function showerhead 49-106
- Metal lever handle
- Chrome, brushed nickel or tumbled bronze finish available
- Back to back capability
- Diverter tub spout in thread/slip combination
- Fully ADA compliant
- · Limited lifetime warranty

### **Standards & Certifications:**

- ASME A112.18.1M
- CSA B125
- ICC/ANSI A117.1
- IAPMO/cUPC
- MASS Code



#### **Catalog Numbers:**

**G9-150** Single Handle & Flange Trim Kit, Chrome

G9-150-BN Single Handle & Flange Trim Kit, Brushed Nickel
G9-150-BR Single Handle & Flange Trim Kit, Tumbled Bronze
G9-152 Single Handle Shower Only Trim Kit, Chrome

**G9-152-BN** Single Handle Shower Only Trim Kit, Brushed Nickel Single Handle Shower Only Trim Kit, Tumbled Bronze

**G9-152-LS** Single Handle Shower Only Trim Kit, Less Shower Head, Chrome

**G9-152-LS-BN** Single Handle Shower Only Trim Kit, Less Shower Head, Brushed Nickel

**G9-153** Single Handle Tub/Shower Trim Kit, Chrome

**G9-153-BN** Single Handle Tub/Shower Trim Kit, Brushed Nickel **G9-153-BR** Single Handle Tub/Shower Trim Kit, Tumbled Bronze

**G9-153-LS** Single Handle Tub/Shower Trim Kit, Less Shower Head, Chrome

G9-153-LS-BN Single Handle Tub/Shower Trim Kit, Less Shower Head, Brushed Nickel

#### **Prefixes Available:**

None

#### **Suffixes Available:**

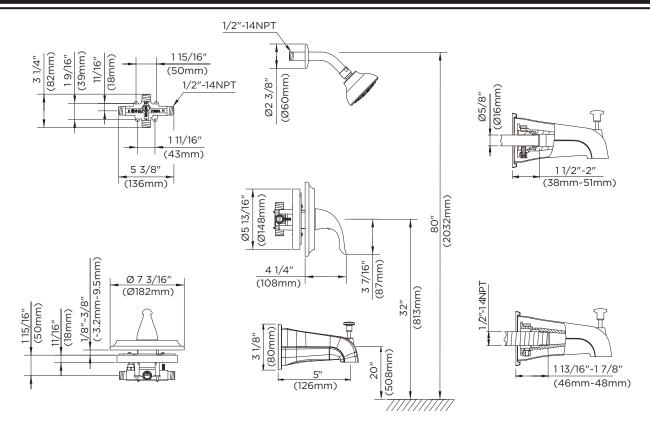
None

Job Name	
Date	
Model Specified	
Quantity	
Customer	
Contractor	
Architect/engineer	

Gerber Toll Free Technical Support: 1-800-487-8372 www.gerberonline.ca

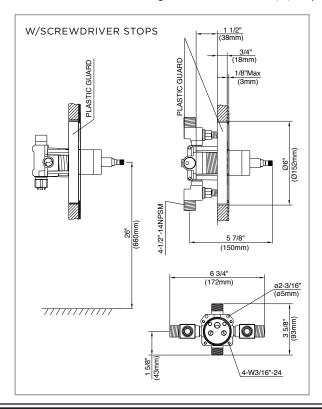


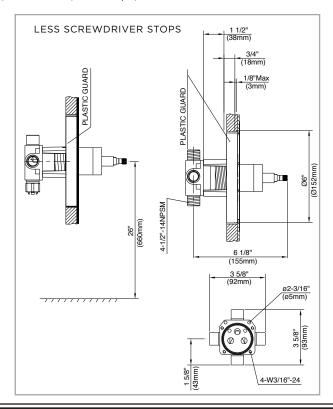
# **Tub/Shower Fitting**



# SINGLE HANDLE PRESSURE BALANCE TUB & SHOWER VALVES

Critical Dimensions: Rough-in valve GH-305 (w/stops) & GH-301 (Less stops)

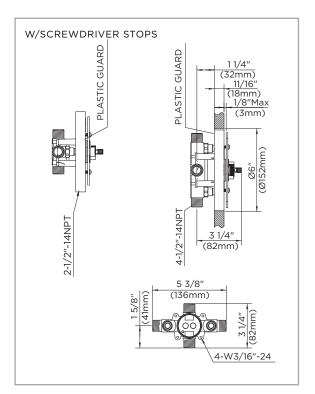


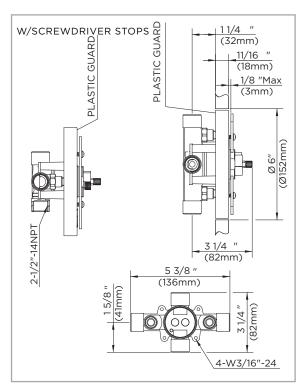




## GERBER *PLUS™* VALVES

Critical Dimensions: Rough-in valve GS-315 (PK) (w/stops) & GS-313-PK (w/stops)





Critical Dimensions: Rough-in valve GS-314-PK (w/stops) & GS-317-PK (w/stops)

