

SHOWER
Square Thermostatic Ski Shower
Set w/Body Sprays (Rough &
Trim)
GE3.100A-LM31S

GRAFF®



Information

- 3/4" Thermostatic Valve
- Showerhead with no-clog, easy-clean spray nozzles
- Swivel Body Sprays (4 pieces)
- Optional Extension Kit Available
- Flow Rates: showerhead ≤ 2.5 max gpm, handshower ≤ 1.5 max gpm
- ADA

SHOWER
Square Flush Mount Body Spray
w/ Solid Brass Swivel Head
G-8497

GRAFF[®]



Information

- 12 no-clog, easy-clean silicon jets
- Metal ball-joint allows for 18° angle adjustment of body spray
- Brass wall escutcheon and flush-mounted trim
- 1/2" NPT female thread inlet
- Body spray flow rate ≤ 1.5 max gpm

Finishes



Polished
Chrome



Steelnox[®]
(Satin Nickel)

G-8497

Shower Components

Contemporary Flush-Mount Body Spray with Solid Brass Swivel Head



Product Features

- 12 no-clog, easy-clean silicone jets
- Metal ball-joint allows for 18° angle adjustment of body spray
- Brass wall escutcheon and Flush-mounted trim
- 1/2" NPT female thread inlet
- Body spray flow rate ≤ 1.5 max gpm

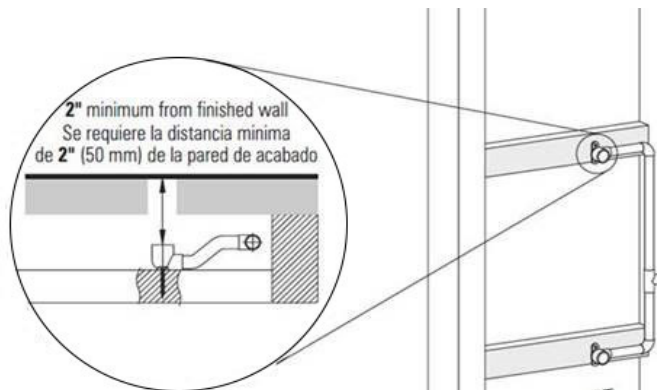
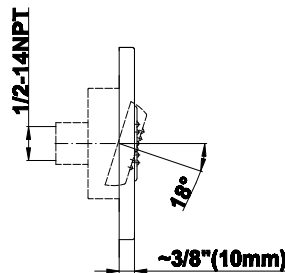
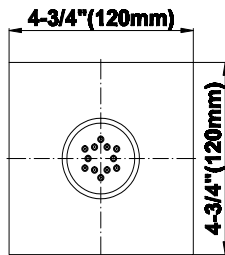
Warranty

- Limited lifetime warranty

For complete warranty information go to www.graff-designs.com/en-nam/warranty

Available Finishes

- Polished Chrome
G-8497-PC
- Polished Nickel
G-8497-PN
- Brushed Nickel
G-8497-BNi
- Matte Black*
G-8497-MBK*
- Architectural Black*
G-8497-BK*
- Architectural White*
G-8497-WT*
- Olive Brass
G-8497-OB
- Gunmetal*
G-8497-GM*
- Steelnox
G-8497-SN
- OR'osa PVD*
G-8497-RG*
- Onyx PVD*
G-8497-OX*
- Polished Brass PVD*
G-8497-PB*
- Brushed Brass PVD*
G-8497-BB*
- Brushed Gold*
G-8497-BAU*
- Gold*
G-8497-AU*
- Gunmetal Distressed*
G-8497-GMD*



SHOWER
Rough Ski Shower
G-8805

GRAFF®



Information

- Complete rough box includes 1 thermostatic and 2 Stop/Volume Control Valves

Finishes

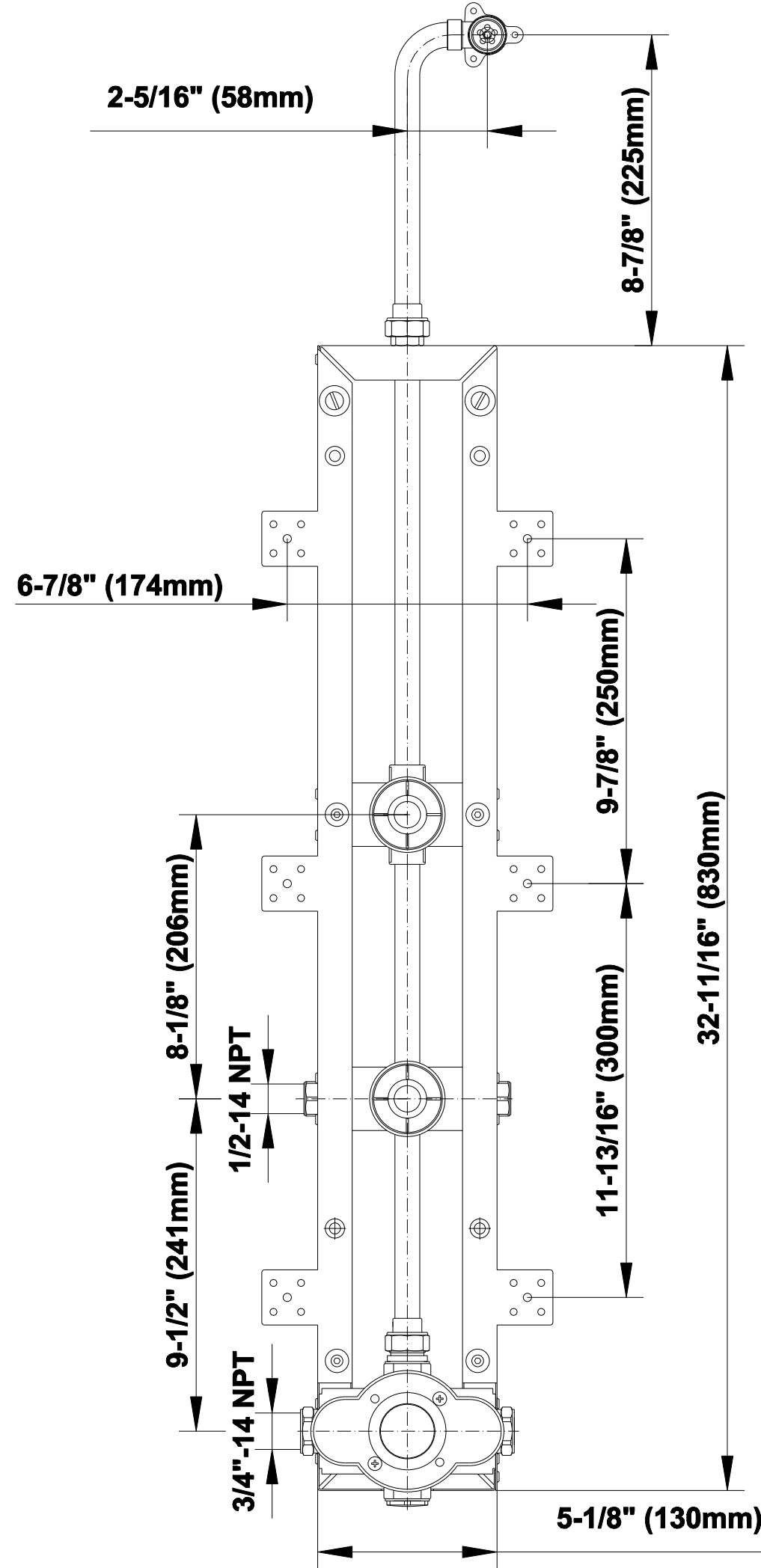


Polished
Chrome



Stealnox®
(Satin Nickel)

Complete Rough Box G-8805



SHOWER
Shower Panel and Handles
G-8850-LM31S-T

GRAFF®



Finishes



Polished
Chrome



Steelnox®
(Satin Nickel)

G-8850 Solar Series

