

Grand Series Contractor Six Function Tub and Shower Trim Pack



Model No. : 192-7387

- * One Piece Pressure Balanced Ceramic Cartridge with Balancing Spool
- * 5-7/8" Six Function Shower Head
- * Stainless Steel Shower Arm with Flange
- * Stainless Steel Escutcheon with Screws
- * Zinc Handle
- * Matching Trim Sleeve
- * 5-7/8" Diverter Tub Spout with Easy "Snap In" Design
- * Shower Head Flow Rate: 1.5GPM (5.7L/MIN) MAX @ 80PSI
- * Tub Spout Flow Rate: 6.5GPM (24.7L/MIN) MAX @ 80PSI
- * 100% Pressure System Tested
- * Lifetime Limited Warranty; 5 year Warranty from Date of Purchase for Commercial Use

Project / Job Name	
Architect / Engineer	
Contractor	
Model	
Quantity	

Model No. :



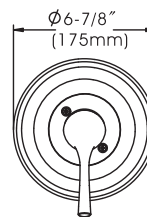
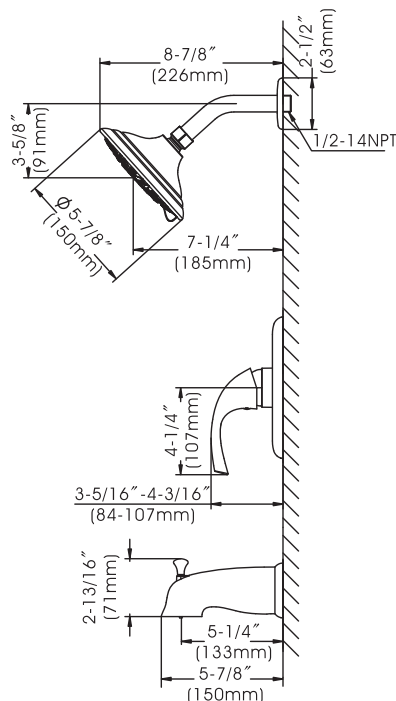
192-7386 (CH)



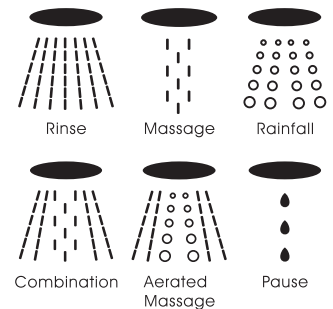
192-7387 (BN *Spotless PVD*)
(Shown Model)



192-7388 (ORB)

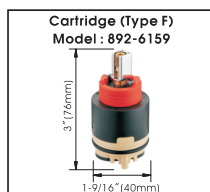


Shower Head Functions :

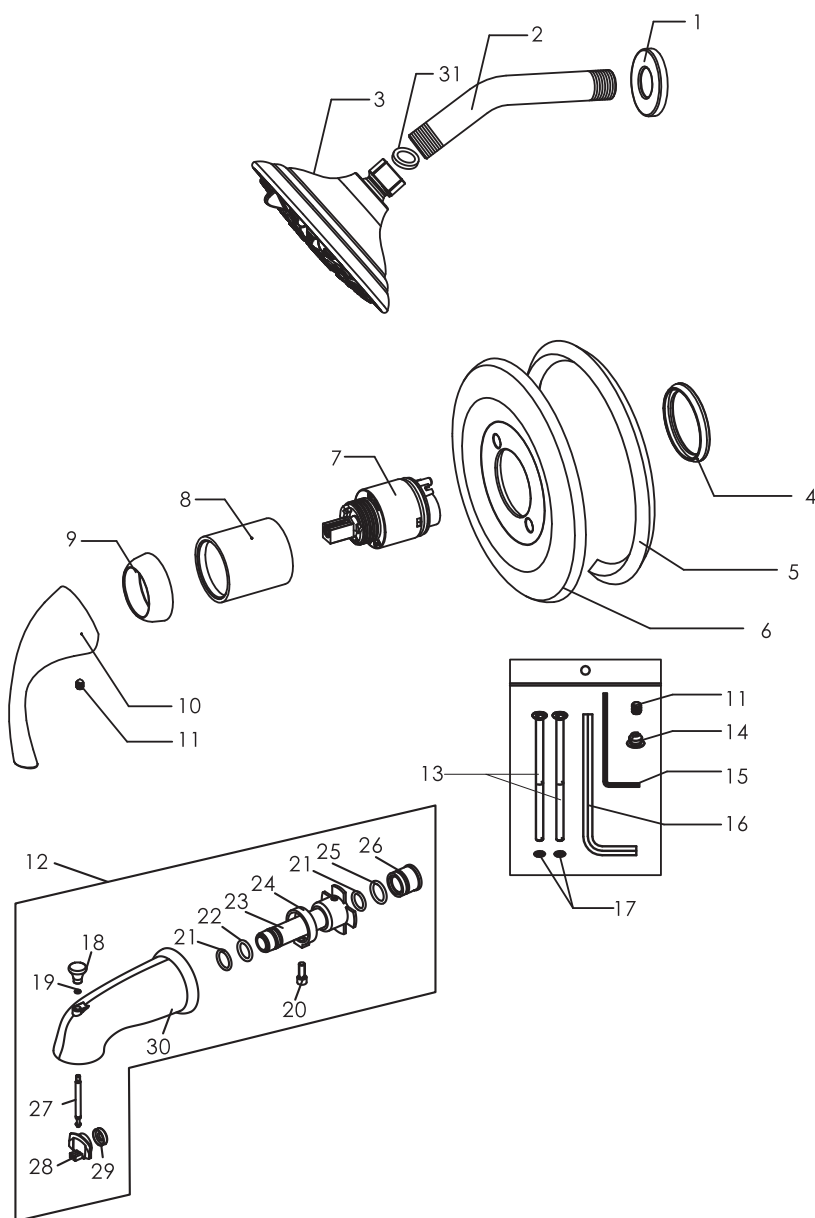


Product Compliance:

- ASME A112.18.1 / CSA B125.1
- ANSI A117.1 (ADA)
- ASSE 1016



Grand Series Contractor Six Function Tub and Shower Trim Pack



Model No. :

192-7386 (Polished Chrome)

192-7387 (Brushed Nickel **Spotless PVD**)

192-7388 (Oil-Rubbed Bronze)

No.	Part Name	Material
1	Shower Arm Flange	Stainless Steel
2	Shower Arm	Stainless Steel
3	Shower Head	Plastic
4	Sealing Ring	Rubber
5	Gasket	Sponge
6	Escutcheon	Stainless Steel
7	Cartridge	Ceramic
8	Cartridge Sleeve	Brass
9	Trim Cap	Zinc
10	Handle	Zinc
11	Set Screw	Stainless Steel
12	Spout Assembly	Stainless Steel+Zinc+Rubber+Plastic+Brass
13	Screws	Stainless Steel
14	Index (Hot/Cold)	Plastic
15	Small Allen Wrench	Steel
16	Large Allen Wrench	Steel
17	O-rings	Rubber
18	Knob	Zinc
19	O-ring	Rubber
20	Screw	Stainless Steel
21	O-rings	Rubber
22	O-ring	Rubber
23	Plastic Core	Plastic
24	Ring	Plastic
25	O-ring	Rubber
26	Core Cover	Plastic
27	Pulling Core	Brass
28	Sealing Plate	Plastic
29	Washer	Rubber
30	Tub Spout	Zinc
31	Washer	Rubber

Cartridge (Type F)
Model : 892-6159



Technical Support: warranty@cmiproduct.com
Hour of Operation: Mon - Fri 8:00 a.m - 5:00 p.m. EST