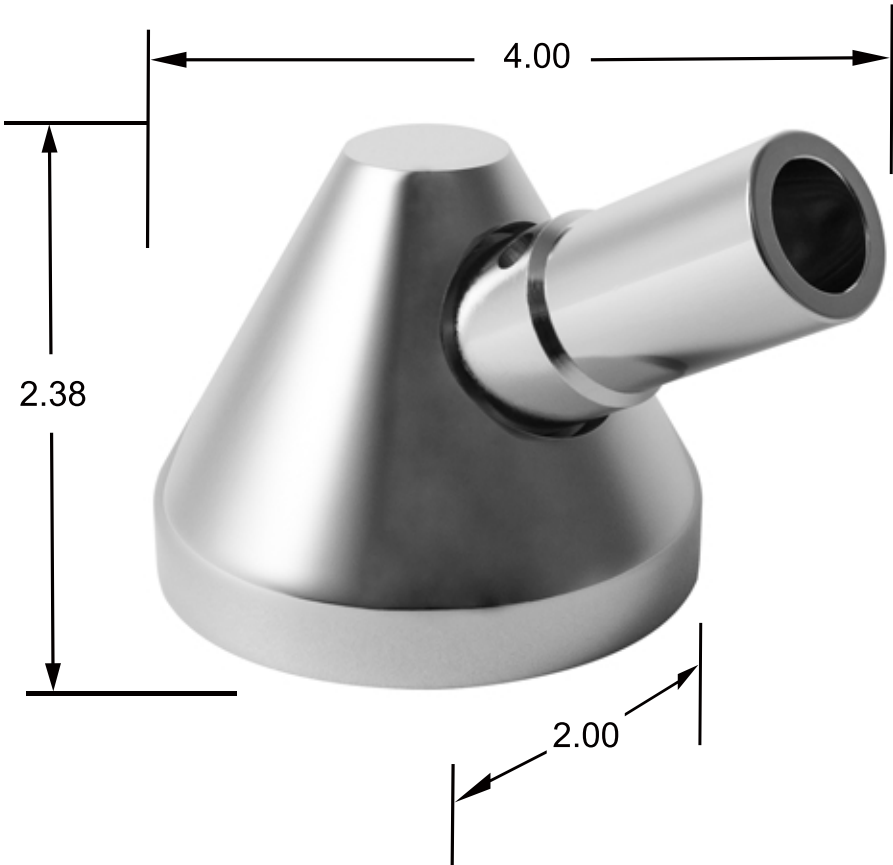


SUBMITTED MODEL NO.
FCS-100-VRM1214-MCRP-1.25
CHROME FINISH

JOB NAME	ITEM	Retrofits Existing Receiver Plate with 1/2-14 NPT Female Threads
SUBMITTED AS SHOWN		
SUBMITTED AS NOTED		



*DIMENSIONS IN INCHES

SPECIFICATIONS	NOTES
① FCS™ Patented Stainless Steel Single Non-Clogging Nozzle. ② Non-Clogging Silicone Flow Control Diaphragm 1.25 GPM at 30-80 psi. Pressure Compensating. ③ Inlet Threads: 1/2"-14 NPT Female. ④ All Metal Construction; Brass and Stainless Steel. Fully Drains After Each Use. Naturally Antibacterial. Chrome Plated. Wt: 1.3 lbs. ⑤ Receiver Plate with High Sierra® Shower Head. ⑥ Vandal and Ligature Resistant. ⑦ Certifications: A112.18.1, and WaterSense. California Compliant. ⑧ Compliant with Buy American Act (BAA). U.S. Patent 7,185,830 B2 and Patent Pending.	Spanner Wrench with 3/16" pin for shower head removal.

SUBMITTED MODEL NO.
FCS-100-VRM1214-MCRP-1.5
CHROME FINISH

JOB NAME	ITEM	Retrofits Existing Receiver Plate with 1/2-14 NPT Female Threads
SUBMITTED AS SHOWN		
SUBMITTED AS NOTED		



*DIMENSIONS IN INCHES

SPECIFICATIONS	NOTES
① FCS™ Patented Stainless Steel Single Non-Clogging Nozzle. ② Non-Clogging Silicone Flow Control Diaphragm 1.5 GPM at 30-80 psi. Pressure Compensating. ③ Inlet Threads: 1/2"-14 NPT Female. ④ All Metal Construction; Brass and Stainless Steel. Fully Drains After Each Use. Naturally Antibacterial. Chrome Plated. Wt: 1.3 lbs. ⑤ Receiver Plate with High Sierra® Shower Head. ⑥ Vandal and Ligature Resistant. ⑦ Certifications: A112.18.1, WaterSense, and WaterMark. California Compliant. ⑧ Compliant with Buy American Act (BAA). U.S. Patent 7,185,830 B2 and Patent Pending.	Spanner Wrench with 3/16" pin for shower head removal.

SUBMITTED MODEL NO.
FCS-100-VRM1214-MCRP-1.8
CHROME FINISH

JOB NAME	ITEM	Retrofits Existing Receiver Plate with 1/2-14 NPT Female Threads
SUBMITTED AS SHOWN		
SUBMITTED AS NOTED		

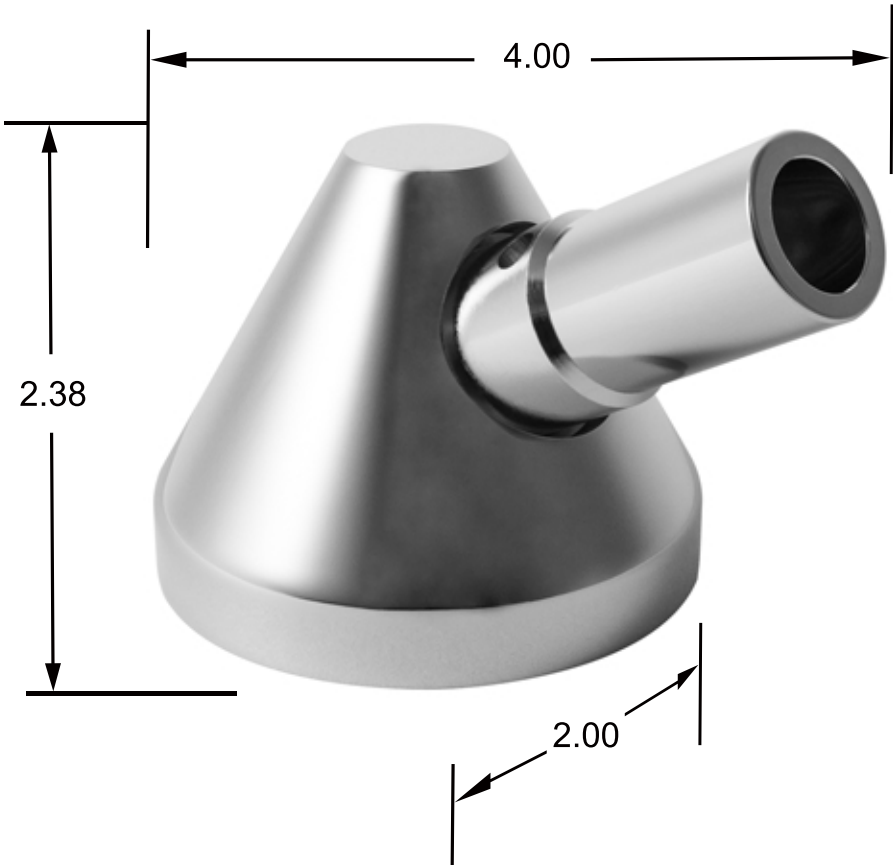


*DIMENSIONS IN INCHES

SPECIFICATIONS	NOTES
① FCS™ Patented Stainless Steel Single Non-Clogging Nozzle. ② Non-Clogging Silicone Flow Control Diaphragm 1.8 GPM at 30-80 psi. Pressure Compensating. ③ Inlet Threads: 1/2"-14 NPT Female. ④ All Metal Construction; Brass and Stainless Steel. Fully Drains After Each Use. Naturally Antibacterial. Chrome Plated. Wt: 1.3 lbs. ⑤ Receiver Plate with High Sierra® Shower Head. ⑥ Vandal and Ligature Resistant. ⑦ Certifications: A112.18.1, and WaterSense. California Compliant. ⑧ Compliant with Buy American Act (BAA). U.S. Patent 7,185,830 B2 and Patent Pending.	Spanner Wrench with 3/16" pin for shower head removal.

SUBMITTED MODEL NO.
FCS-100-VRM1214-MCRP-2.0
CHROME FINISH

JOB NAME	ITEM	Retrofits Existing Receiver Plate with 1/2-14 NPT Female Threads
SUBMITTED AS SHOWN		
SUBMITTED AS NOTED		



*DIMENSIONS IN INCHES

SPECIFICATIONS	NOTES
① FCS™ Patented Stainless Steel Single Non-Clogging Nozzle. ② Non-Clogging Silicone Flow Control Diaphragm 2.0 GPM at 30-80 psi. Pressure Compensating. ③ Inlet Threads: 1/2"-14 NPT Female. ④ All Metal Construction; Brass and Stainless Steel. Fully Drains After Each Use. Naturally Antibacterial. Chrome Plated. Wt: 1.3 lbs. ⑤ Receiver Plate with High Sierra® Shower Head. ⑥ Vandal and Ligature Resistant. ⑦ Compliant with Buy American Act (BAA). U.S. Patent 7,185,830 B2 and Patent Pending.	Spanner Wrench with 3/16" pin for shower head removal.