
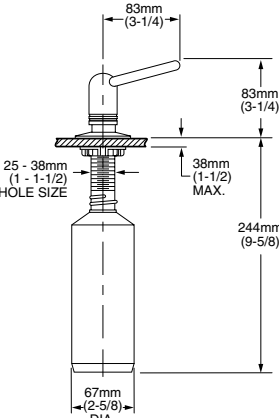

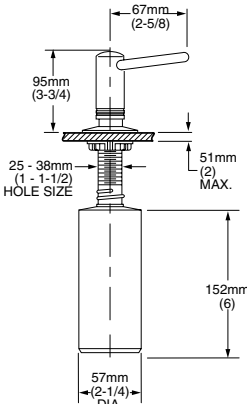

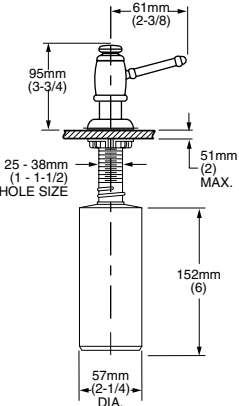
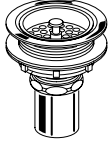





Model #	Description/Features	Finishes	Roughing-In Dimensions
<p><b>4503.115</b></p> 	<p><b>LIQUID SOAP DISPENSER</b></p> <p><b>Push Action Pump:</b> Strong, heavy-duty pump for frequent usage. 3-1/4" (83mm) spout provides greater reach and easy accessibility. Easy to operate.</p> <p><b>Refill Dispenser:</b> Simple replenishment of soap from above, without any difficult or complicated disassembly.</p> <p><b>Solid Brass Spout and Escutcheon:</b> Brass protects body against corrosion and ensures long product life.</p> <p><b>Multiple Uses:</b> Ideal way of dispensing liquid soap, detergent or hand lotion.</p>	<p>.002 Polished Chrome .020 White .021 Bone .068 Blackened Bronze (PVD) .075 Stainless Steel .099 Polished Brass .208 White Heat .221 Satin (PVD)/Pol. Chrome mix. .295 Satin Nickel (PVD) .297 Satin/Brass mix. (PVD) .299 Pol. Chrome/Brass (PVD) mix.</p>	
<p><b>4305.200</b></p> 	<p><b>LIQUID SOAP DISPENSER</b></p> <p><b>Push Action Pump:</b> Strong, heavy-duty pump for frequent usage. 2-5/8" (67mm) spout provides greater reach and easy accessibility. Easy to operate.</p> <p><b>Refill Dispenser:</b> Simple replenishment of soap from above, without any difficult or complicated disassembly.</p> <p><b>Solid Brass Spout and Escutcheon:</b> Brass protects body against corrosion and ensures long product life.</p> <p><b>Multiple Uses:</b> Ideal way of dispensing liquid soap, detergent or hand lotion.</p>	<p>.002 Polished Chrome .068 Blackened Bronze (PVD) .075 Stainless Steel .099 Polished Brass (PVD) .208 White Heat .295 Satin Nickel (PVD) .299 Pol. Chrome/Brass (PVD) mix.</p>	
<p><b>4305.300</b></p> 	<p><b>LIQUID SOAP DISPENSER</b></p> <p><b>Push Action Pump:</b> Strong, heavy-duty pump for frequent usage. 2-3/8" (61mm) spout provides greater reach and easy accessibility. Easy to operate.</p> <p><b>Refill Dispenser:</b> Simple replenishment of soap from above, without any difficult or complicated disassembly.</p> <p><b>Solid Brass Spout and Escutcheon:</b> Brass protects body against corrosion and ensures long product life.</p> <p><b>Multiple Uses:</b> Ideal way of dispensing liquid soap, detergent or hand lotion.</p>	<p>.002 Polished Chrome .068 Blackened Bronze (PVD) .075 Stainless Steel .099 Polished Brass (PVD) .208 White Heat .295 Satin Nickel (PVD) .299 Pol. Chrome/Brass (PVD) mix.</p>	

**SUGGESTED SPECIFICATION**

Deluxe liquid soap dispenser shall feature solid brass spout and escutcheon. Shall feature push action pump and refill dispenser capable of soap replenishment from above deck. Fitting shall be American Standard Model# \_\_\_\_\_.

Model #	Description/Features	Finishes
<p><b>4331.013</b></p> 	<p><b>BRASS ADJUSTABLE SINK STRAINER DRAIN</b></p> <ul style="list-style-type: none"> <li>• For 3-1/2" (89mm) outlet</li> <li>• Brass locknut and coupling nut</li> <li>• 1-1/2" (38mm) tailpiece</li> <li>• Brass construction</li> </ul>	<p>.002 Polished Chrome .068 Blackened Bronze (PVD) .075 Stainless Steel .099 Polished Brass (PVD) .295 Satin Nickel (PVD)</p>
<p><b>4320.024</b></p> 	<p><b>STAINLESS STEEL SINK STRAINER DRAIN</b></p> <ul style="list-style-type: none"> <li>• Removable crumb cup</li> <li>• For 3-1/2" (89mm) outlet</li> <li>• Stainless steel body, locknut and coupling nut</li> <li>• 1-1/2" (38mm) tailpiece</li> </ul>	<p>.002 Polished Chrome</p>
<p><b>4366.200</b></p> 	<p><b>DISPOSAL DRAIN RIM &amp; STOPPER</b></p> <ul style="list-style-type: none"> <li>• For 3-1/2" (89mm) outlet</li> <li>• Brass construction</li> </ul>	<p>.002 Polished Chrome .068 Blackened Bronze (PVD) .075 Stainless Steel .099 Polished Brass (PVD) .295 Satin Nickel (PVD)</p>
<p><b>4356.100</b></p> 	<p><b>AIR GAP</b></p> <ul style="list-style-type: none"> <li>• Accomodates up to 2" thick counter tops</li> <li>• IAPMO approved</li> </ul>	<p>.002 Polished Chrome .021 Bone .068 Blackened Bronze (PVD) .075 Stainless Steel .099 Polished Brass (PVD) .208 White Heat .295 Satin Nickel (PVD)</p>