

## Claims

1. An elbow fitting with integrated mounting flanges, comprising:
  - a generally L-shaped elbow pipe fitting **1** having a first open end **4**  
5 and a second open end **5** for connection to a faucet and a pipe,  
respectively; and
  - a curved body connecting said first and second open ends;  
  - wherein a first integrated mounting flange **2a** and a second  
10 integrated mounting flange **2b** extend outwardly from the curved  
body of the elbow pipe fitting **1**, said first integrated mounting flange  
**2a** having at least one pre-drilled hole **3a**, and said second integrated  
mounting flange **2b** having at least one pre-drilled hole **3b**, said holes  
**3a** and **3b** being configured to receive fasteners for direct attachment  
15 of the elbow fitting to a planar structural surface.
2. The elbow fitting with integrated mounting flanges according to Claim 1,  
wherein the first integrated mounting flange **2a** and the second integrated  
mounting flange **2b** are formed as a monolithic or unitary structure with the  
20 curved body of the elbow pipe fitting **1**.
3. The elbow fitting with integrated mounting flanges according to Claim 1,  
wherein the pre-drilled holes **3a** and **3b** are configured to receive screws  
for fixation to a wall.  
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4. The elbow fitting with integrated mounting flanges according to Claim 1,  
wherein the elbow pipe fitting **1** is made of Polyvinyl Chloride (PVC) or  
galvanized iron (GI).