

# M4/M4R 3 Valve Manifold for Flanged Instruments

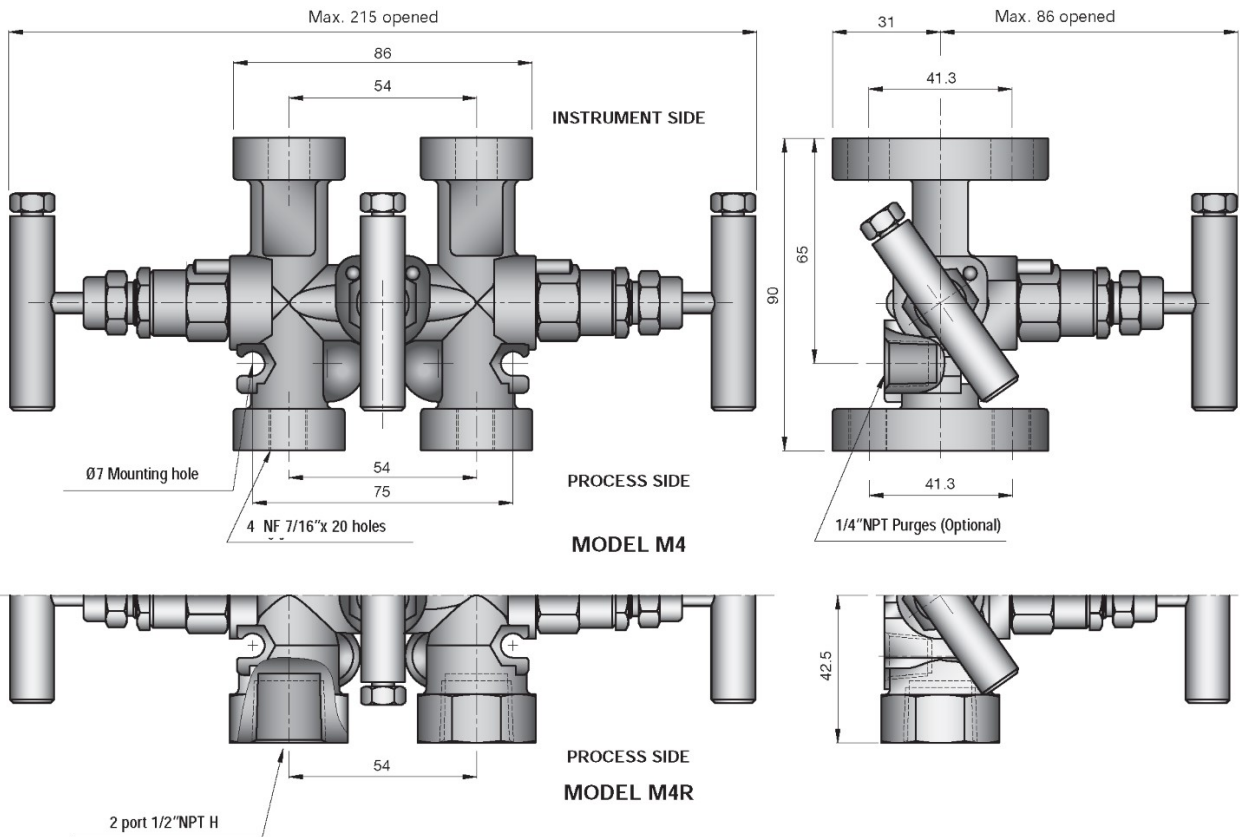
They are 3-valve manifolds designed for the flanged transmitter mounting with a distance between connections of 2 1/8". The instrument is directly fixed on the manifold flanged face by means of 4 NF 7/16" bolts. In this way a series of accessories is eliminated, reducing costs and leak possibilities.

The **M4** model is used when it is required a direct connection with an orifice plate, allowing the transmitter to be placed very close to the process pipe. In this case, the futbol flanges of the transmitter are mounted on the manifold flanged face to receive the process signal through a 1/2" pipe.

The **M4R** is used when it is not required a direct connection with the orifice plate. On the process side the manifold has two 1/2" NPT threaded connections to receive the signal through tubing and connector.



## Mounting measurements



## Ordering Information

<b>M4</b>	-	<b>P</b>	-	<b>C</b>	-	<b>G</b>	-	Other options (see page 3)
<b>Model</b>								<b>Packing</b>
<b>M4:</b> Flange / Flange								<b>T:</b> PTFE
<b>M4R:</b> Flange / thread								<b>G:</b> Graphoil
<b>Seat</b>								<b>V:</b> Fluorelastomer
<i>Empty</i>								<b>Material</b>
<b>AD</b>								<b>C:</b> Carbon steel
<b>AE</b>								<b>I:</b> Stainless steel
<b>Optional purge ports</b>								
Intercalate letter P								