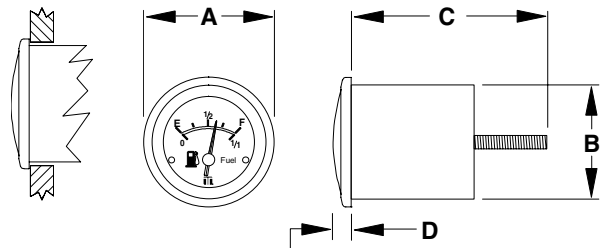


# Teleflex Marine Instruments

## *Signature Series & Pro Series Instruments*

*Amega<sup>®</sup> • Driftwood  
Lido • Sahara  
Sterling • Premier Pro  
White Premier Pro*

(INSTALLATION  
SIDE VIEW)



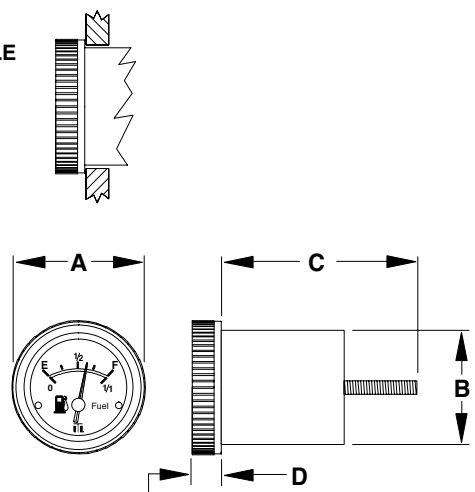
GAUGE TYPE	A	B	C	D
Signature/Pro Series 3"	3.78"	3.41/3.44"	2.70/2.76"	.58"
Signature/Pro Tach/Hour	3.78"	3.41/3.44"	3.88"	.58"
Signature/Pro Series 2"	2.38"	2.13/2.16"	2.50"	.38"
Signature/Pro Hourmeter	2.38"	2.00/2.06"	2.4"	.38"

## *Value Series Instruments*

*Red International*

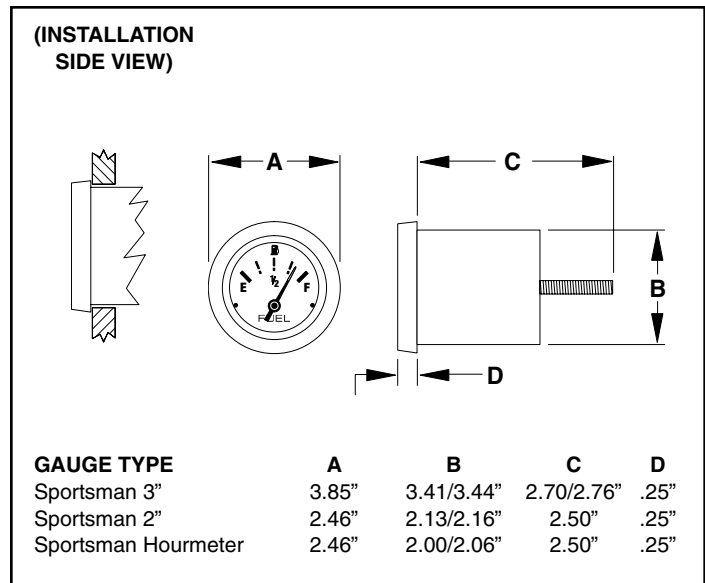
(INSTALLATION  
SIDE VIEW)

HIGH-PROFILE  
LENS/BEZEL

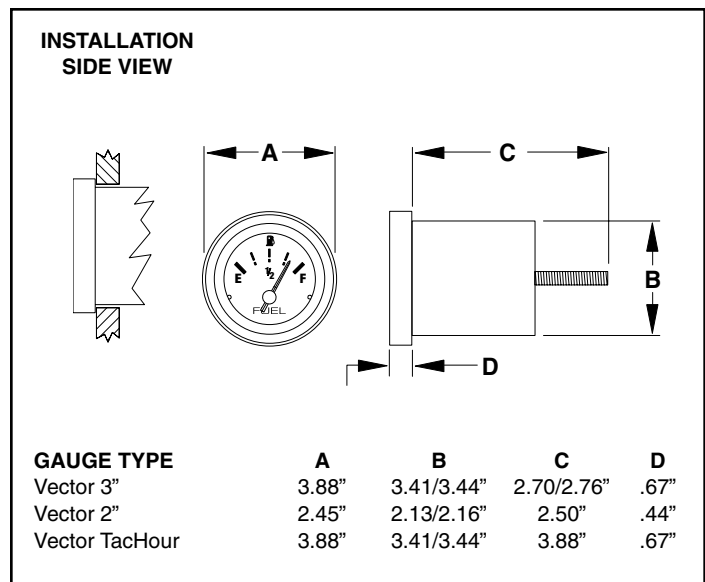


GAUGE TYPE	A	B	C	D
Red International 3"	3.88"	3.41/3.44"	2.70/2.76"	.67"
Red International 2"	2.45"	2.13/2.16"	2.50"	.44"
Red International Tach/Hour	3.88"	3.41/3.44"	3.88"	.67"
Red Internat. Hourmeter	2.45"	2.00/2.06"	2.4"	.44"

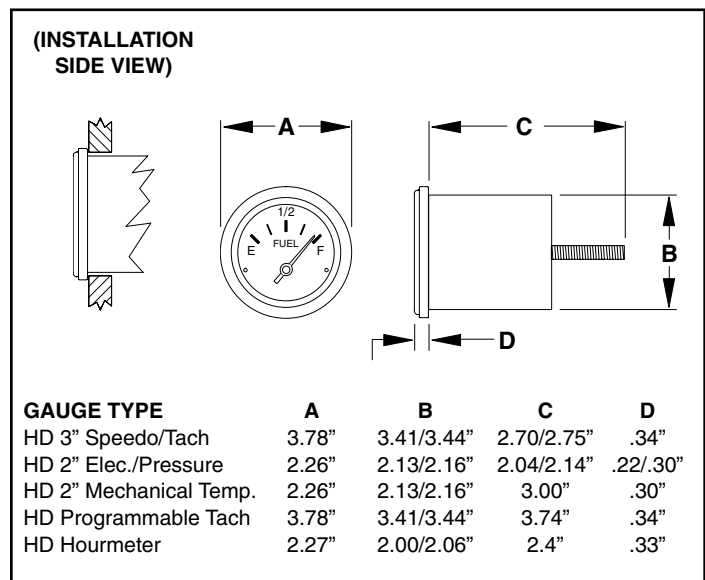
## Sportsman



## Vector



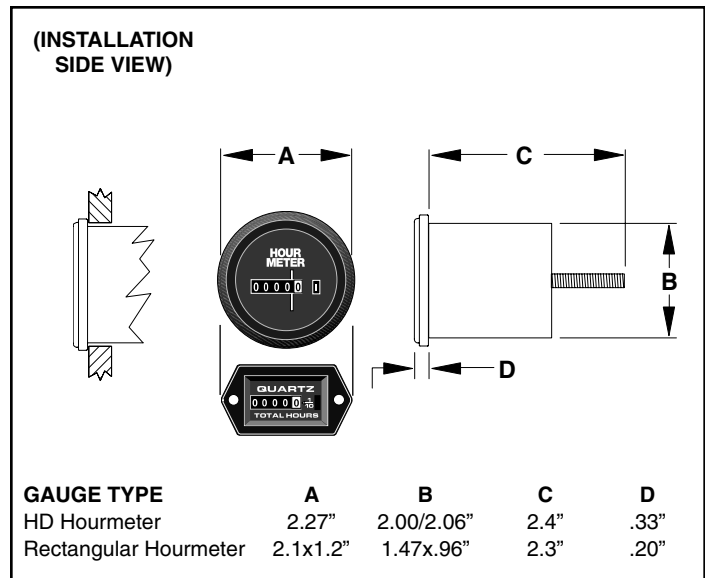
## Heavy Duty



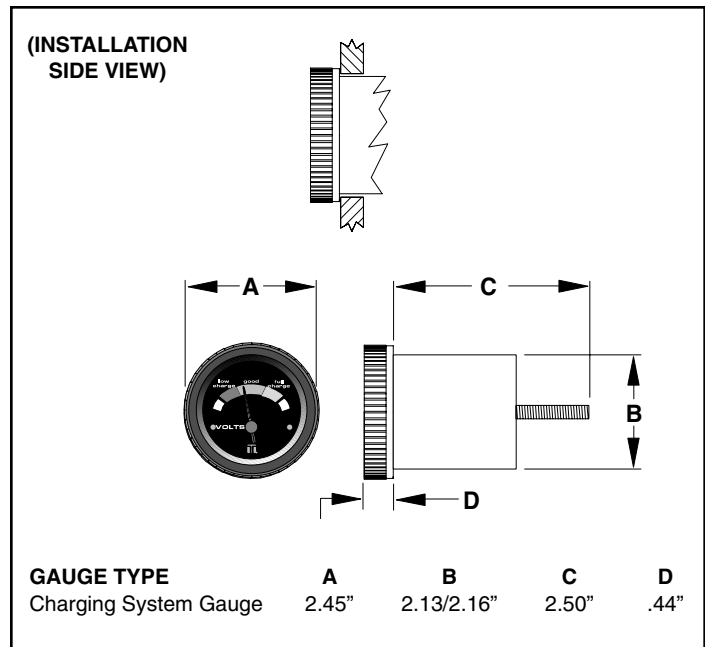
# Teleflex Marine Instruments

## Specialty Instruments

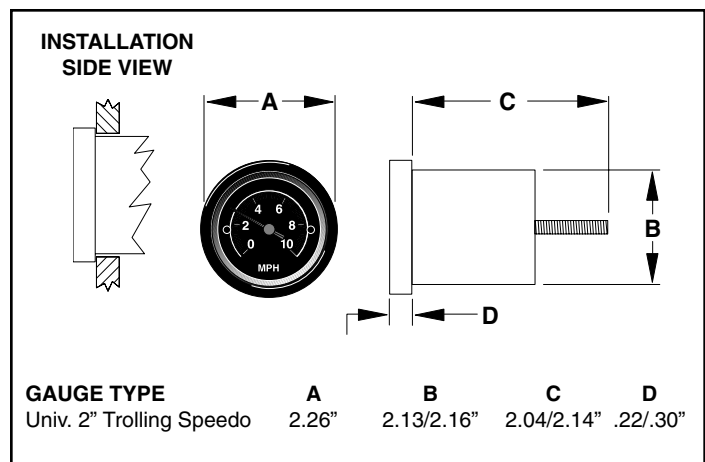
### Universal Hourmeters



### Charging System Gauge



### Universal 2" Trolling Speedometer



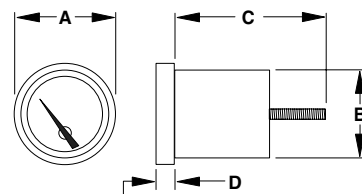
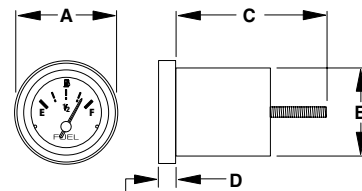
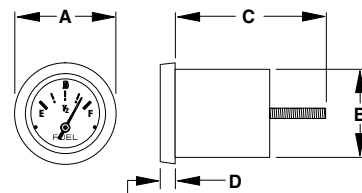
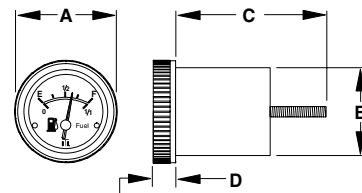
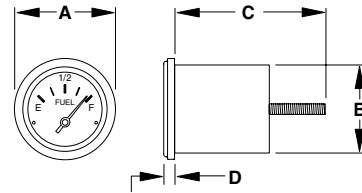
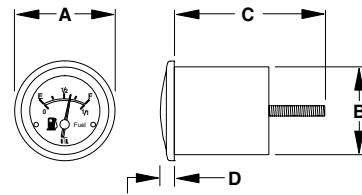
# Teleflex Marine Instruments

## Instrument Dimensions

A - Bezel Diameter  
 B - Gauge Housing Diameter  
 C - Distance from Back Edge of Bezel to End of Longest Stud  
 D - Bezel and Lens Combined Protrusion from Dash  
 (All dimensions are shown in inches.)

GAUGE LINE/ TYPE	"A" DIM.	"B" DIM.	"C" DIM.	"D" DIM.
<b>PRO SERIES &amp; SIGNATURE SERIES:</b>				
2" All Electrical Gauges	2.38	2.13/2.16	2.50	.38
2" Mechanical Pressure Gauges	2.38	2.13/2.16	2.50	.38
3" Electric Tachometers	3.78	3.41/3.44	2.76	.58
3" Electric Tach/Hourmeters	3.78	3.41/3.44	3.88	.58
3" Marine Pitot-Type Speedos	3.78	3.41/3.44	2.70	.58
<b>VALUE SERIES-HEAVY DUTY:</b>				
2" All Electrical Gauges	2.38	2.13/2.16	2.14	.22
2" Mechanical Pressure/Vacuum	2.26	2.13/2.16	2.04	.30
2" Mechanical Temperature	2.26	2.13/2.16	3.00	.30
3" Electric Tachometers	3.78	3.41/3.44	2.75	.34
3" Programmable Tachometers	3.78	3.41/3.44	3.74	.34
3" Marine Pitot-Type Speedos	3.78	3.41/3.44	2.70	.34
<b>VALUE SERIES-RED INTERNATIONAL:</b>				
2" All Electrical Gauges	2.45	2.13/2.16	2.50	.44
2" Mechanical Pressure Gauges	2.45	2.13/2.16	2.50	.44
3" Electric Tachometers	3.88	3.41/3.44	2.76	.67
3" Electric Tach/Hourmeters	3.88	3.41/3.44	3.88	.67
3" Marine Pitot-Type Speedos	3.88	3.41/3.44	2.70	.67
3" Marine Electric Speedos	3.88	3.41/3.44	2.76	.67
<b>VALUE SERIES-SPORTSMAN:</b>				
2" All Electrical Gauges	2.46	2.13/2.16	2.50	.25
2" Mechanical Pressure Gauges	2.46	2.13/2.16	2.50	.25
3" Electric Tachometers	3.85	3.41/3.44	2.76	.25
3" Marine Pitot-Type Speedos	3.85	3.41/3.44	2.70	.25
3" Marine Electric Speedos	3.85	3.41/3.44	2.76	.25
<b>VALUE SERIES-VECTOR:</b>				
2" All Electrical Gauges	2.45	2.13/2.16	2.50	.44
2" Mechanical Pressure Gauges	2.45	2.13/2.16	2.50	.44
3" Electric Tachometers	3.88	3.41/3.44	2.76	.67
3" Electric Tach/Hourmeters	3.88	3.41/3.44	3.88	.67
3" Marine Pitot-Type Speedos	3.88	3.41/3.44	2.70	.67
3" Marine Electric Speedos	3.88	3.41/3.44	2.76	.67
<b>UNIV. SPECIALTY GAUGES:</b>				
2" Universal Round Hourmeter	2.27	2.00/2.06	2.4	.33
2" Univ. Rectangular Hourmeter	2.1x1.2	1.7x.96	2.3	.20

### TYPICAL GAUGE DIMENSIONS:



**NOTE:** When selecting mechanical gauges, allow room for hose, tubing or cable connection in addition to the above "C" dimensions. Dimensions shown are subject to change.