



Submit a current API650 inspection report detailing the tank's verticality and roundness with the information below.

Tank Owner: \_\_\_\_\_ Location: \_\_\_\_\_ Date: \_\_\_\_\_

Tank Number: \_\_\_\_\_ Tank Ø: \_\_\_\_\_ ft Tank Height: \_\_\_\_\_ ft

Product Stored: \_\_\_\_\_ Stored Product Temperature: \_\_\_\_\_ °F

Leg Quantity: \_\_\_\_\_

**Landing Leg**

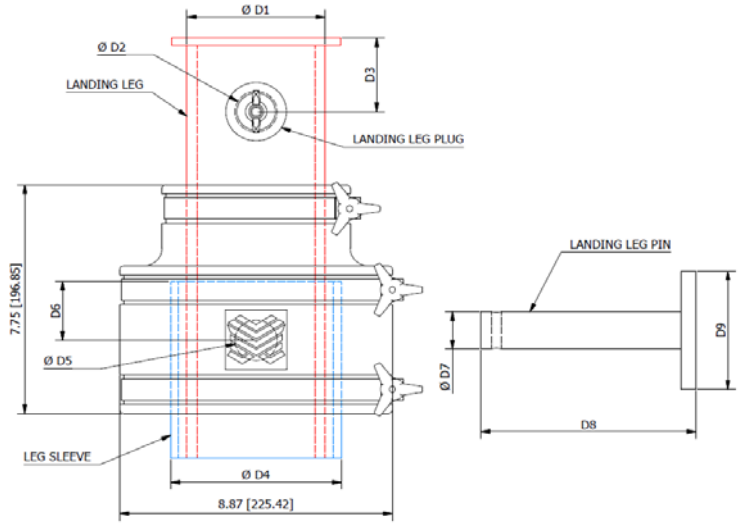
Outer Diameter (D1):	_____	in
Pin Hole Diameter (D2):	_____	in
Hole Center to Leg Top (D3):	_____	in

**Leg Sleeve**

Outer Diameter (D4):	_____	in
Pin Hole Diameter (D5):	_____	in
Hole Center to Sleeve Top (D6):	_____	in

**Landing Leg Pin**

Pin Diameter (D7):	_____	in
Pin Length (D8):	_____	in
Pin Arm Height (D9):	_____	in



**OPTIONS**

Leg Plug

Leg Pin

**COMMENTS**

\*PLEASE PROVIDE ANY LEG AND SLEEVE TECHNICAL DRAWINGS THAT ARE AVAILABLE.