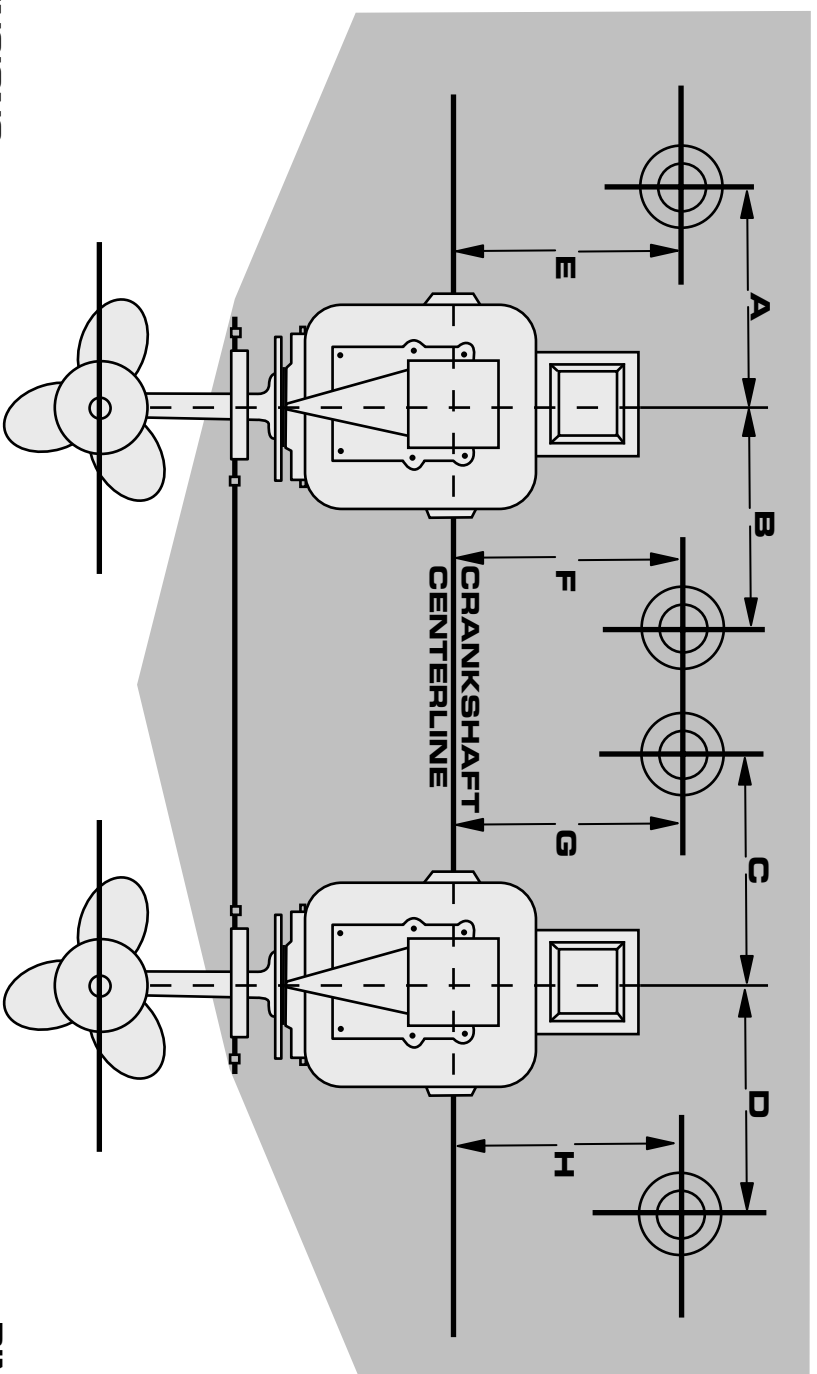


# Twin Engine V-Bottom Exhaust Template

All measurements must be made at the Engine Crankshaft Centerline



## DIMENSIONS

A \_\_\_\_\_ C \_\_\_\_\_ E \_\_\_\_\_ G \_\_\_\_\_ I \_\_\_\_\_  
 B \_\_\_\_\_ D \_\_\_\_\_ F \_\_\_\_\_ H \_\_\_\_\_

## DIMENSIONS

Customer/Workorder \_\_\_\_\_

Tails (check one):  Transom Tip  Thru Hull

Tails (check one):  Parallel to Crankshaft Centerline

Perpendicular to transom

Type of Heads \_\_\_\_\_

Block/C.I. \_\_\_\_\_

All Measurements should be taken off of crankshaft/driveshaft center. (Driveshaft center on Bravo drive can easily be found by locating the center of the hinge pin.) Make sure vertical measurements are taken on the outside of transom. Take your time when measuring the boat. Teague Custom Marine is not responsible for rework due to incorrect measurements.