



Tel: 651-486-2010

Fax: 651-486-6989

E-mail: in-

fo@marinetech.info

## **55-0220**

### **2" SETBACK PLATE**

This cast aluminum spacer provides two inches of setback for bolt-on motors, allowing performance seekers to fine tune their boats.

Dipped in a zinc rich primer then powder coated.

This solid spacer installs directly on the transom or adds additional setback to an existing jack plate.

The standard B.I.A. bolt pattern makes mounting a snap, but is drillable for non-standard patterns. Made of 713 cast aluminum.

Overall size: 16" wide x 13.250 high x 2" deep.

Product weight: 15 lbs.

Support weight is 300HP and 635 lbs.

Complete with instructions.

**THIS SIDE TO TRANSOM**



**USE SILICON ADHESIVE  
TO TRANSOM CONTACT  
AREAS WHEN MOUNTING**

**Not warranted for use with  
additional spacers or setback  
brackets.**

**May be used with jackplates**

**1760 Buerkle Circle, White Bear Lake, MN 55110**

**[www.marinetechnology.com](http://www.marinetechnology.com)**