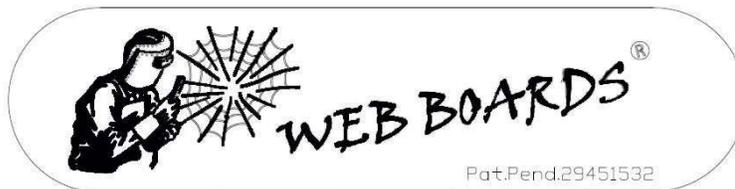


# WEB BOARDS, LLC



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*Thank you for choosing Web Boards, LLC.*

*We appreciate your business!*

[www.web-boards.net](http://www.web-boards.net)

## Mini Web Board - Installation Instructions

### FOOT PEG / BRAKE PEDAL ADJUSTMENTS

- (a) Unbolt and remove both foot peg pads (riders), in addition to the black steel plugs under the riders' pegs.
- (a) Unscrew and remove the rubber pad from the top of the brake pedal. \*\*\*
- (a) Place the vinyl peg spacer provided in-between the pad and the pedal.
- (a) Then line up the holes and place it back on the pedal and re-screw the brake pad to the pedal.

Note: Spacers produce  $\frac{3}{4}$  " of elevation of your brake pad.

(a) \*\*\* If you are installing a Web Boards® Brake Pedal, once you have removed the rubber pad, line the metal spacer plate up with the holes on top of the factory brake. \*\*\*

(a) \*\*\* Insert the fixed studs of the Web Boards® brake pedal thru the factory pedal. Fasten your new pedal from underneath with the washers and the locknuts provided. \*\*\*

### INSTALL your Mini WEB BOARDS ®

- (a) If your passenger foot rests are folded down, you may want to flip them up out of your way for easier access when installing your Mini WEB BOARDS®

(🔩) Remove the factory 8mm bolts from the rear chassis. These are located approximately 8" towards the rear of your bike from each foot peg. **\*\*\*You will need a wrench for the Left side ONLY, to remove the bolt, as it has a nut on the back of the bolt. DO NOT LOOSE THIS, YOU WILL NEED IT TO INSTALL YOUR BOARDS! The Right side DOES NOT have a nut, it is threaded directly into the chassis.\*\*\***

(🔩) Set the Mini WEB BOARDS® on the rider's pegs. Align the holes of the rear mounting brackets to the holes in the rear chassis. (We recommend using some **Blue Loctite** on the end of the bolt for the Right side ONLY. ) Place the Nylon bushing in between the bracket and the chassis, and insert 8mm x 2-1/2" bolts with a flat washer from your hardware kit. Then TIGHTEN SECURELY.

**Again please remember \*\*\*You WILL NEED the factory Nylok nut you removed previously. (or you can use the one provided) for the LEFT SIDE ONLY, to tighten the bolt SECURELY. The Right side DOES NOT have a nut; it is threaded directly into the chassis;** however, we do recommend using some **Blue Loctite** on the right side **\*\*\***

(🔩) Align the holes on the on the riders pegs with those in the center of the WEB BOARDS®, and set in place. Next you have to align the black steel plug you previously removed back into place, and then insert the 1/4-20 x 2" FSC bolt down thru the two holes and tighten securely.

## **HARDWARE INCLUDED**

(🔩) 1 - Vinyl Spacer

(🔩) 2 – 6x20 HHCS x 1-3/4 " long with lock washers  
(Installing spacer on brake pedal)

(🔩) 2 - 8mm x 2-1/2" bolts

2 - Nylon Bushings

2 – Flat Washers

1 – Nylok nut, or you can reuse the **Factory Nylok Nut** (you previously removed from **\*\*LEFT SIDE ONLY\*\***)

(Used to install Mini WEB BOARDS® into the chassis)

(🔩) 4 - 1/4 -20 s/s 3/16 Flat Head socket cap bolts x 2" long with Nylok nuts

(Used to install WEB BOARDS® to riders pegs)