THIS KIT WILL ONLY STACK LIKE-SIZED SLASH v2 AMPLIFIERS.

250/1v2 ..... size 1
300/2v2, 300/4v2, 500/1v2 ..... size 2
450/4v2, 550/5v2, 1000/1v2 ..... size 3

Instructions for Stacking Three Amplifiers

STEP 1: Carefully remove the rubber caps from the top of the left and right end caps on each amplifier being stacked (four per amplifier). This is most easily accomplished by using a small flat-head screwdriver inserted between the amplifier chassis and cap and prying upwards on each one.

STEP 2: Mount AND wire the bottom amplifier.

STEP 3: Insert one (1) of the included tubular spacers into each of the four (4) holes exposed by removing the rubber caps in Step 1 on the bottom amplifier.

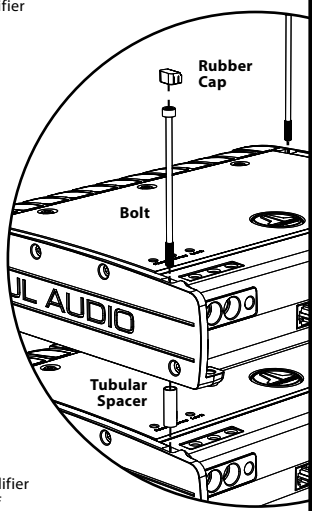
STEP 4: Set the middle amplifier on the spacers on the top of the bottom amplifier and wire it.

STEP 5: Insert one (1) of the included tubular spacers into each of the four (4) holes exposed by removing the rubber caps in Step 1 on the middle amplifier.

STEP 6: With the included 3 mm Allen Wrench, thread one (1) of the included bolts into the each of the four (4) holes exposed by removing the rubber caps in Step 1 on the top amplifier. Each bolt should thread all of the way through the top amplifer.

STEP 7: Guide the bolts threaded through the top amplifier into the spacers and into the middle amplifier and all of the way through the middle amplifer and into the bottom amplifier. Tighten each bolt evenly into the bottom amplifer.

STEP 8: Install the four (4) rubber caps included with your stacking kit, observing the markings on each cap and it's orientation.



STACK KIT-3

STACKING HARDWARE FOR THREE SLASH v2 AMPLIFIERS

98197

Made in China
Engineered in USA
by JL AUDIO, Inc.

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COMPLIANT RoHS 2002/95/EC

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