

LCTSLAB

HARDWARE

A 1.500" screws [3]

B 1.250" screws [6]

C 1.125" screws [3]

3/32" wrench

5/32" wrench

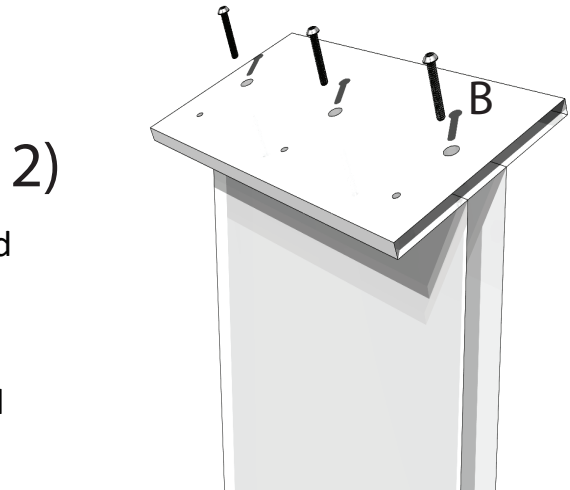


1) Insert 3 (A) 1.500" screws through base and into flat end of main lectern body.

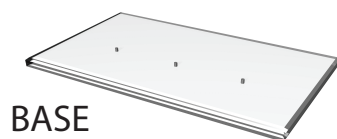
2) Insert 3 (B) 1.250" screws through bracket and into angled end of main body.

3) Place 3 (B) 1.250" screws through bracket and into bottom of lectern top.

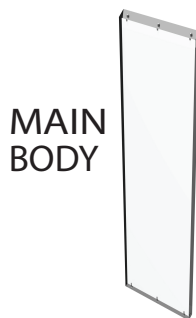
4) Insert 3 (C) 1.125" screws through lectern top and into bottom of paper lip.



3),4)



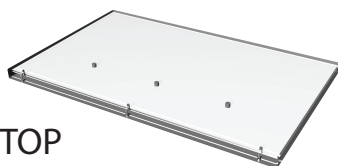
BASE



MAIN BODY



BRACKET



TOP



PAPER LIP