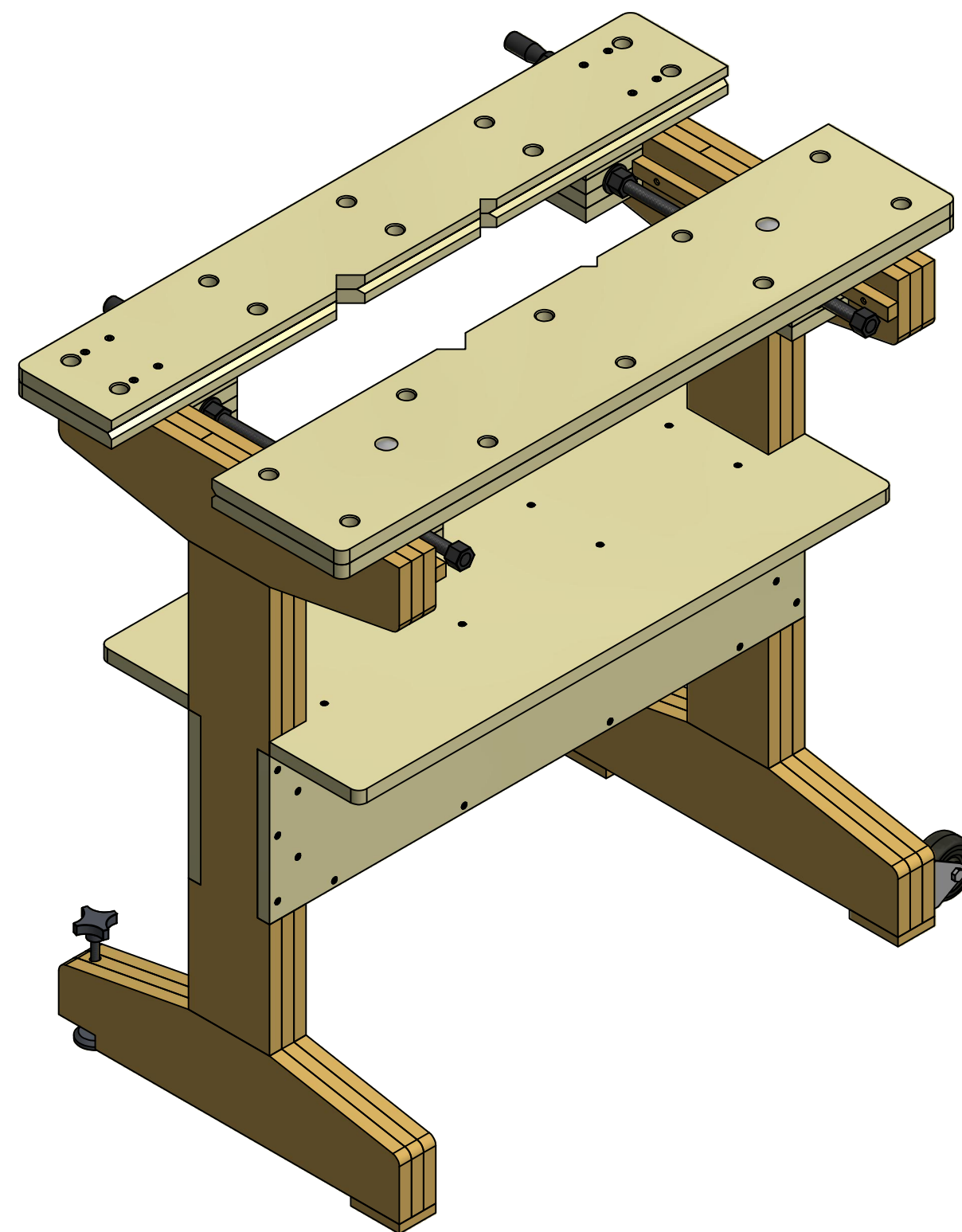
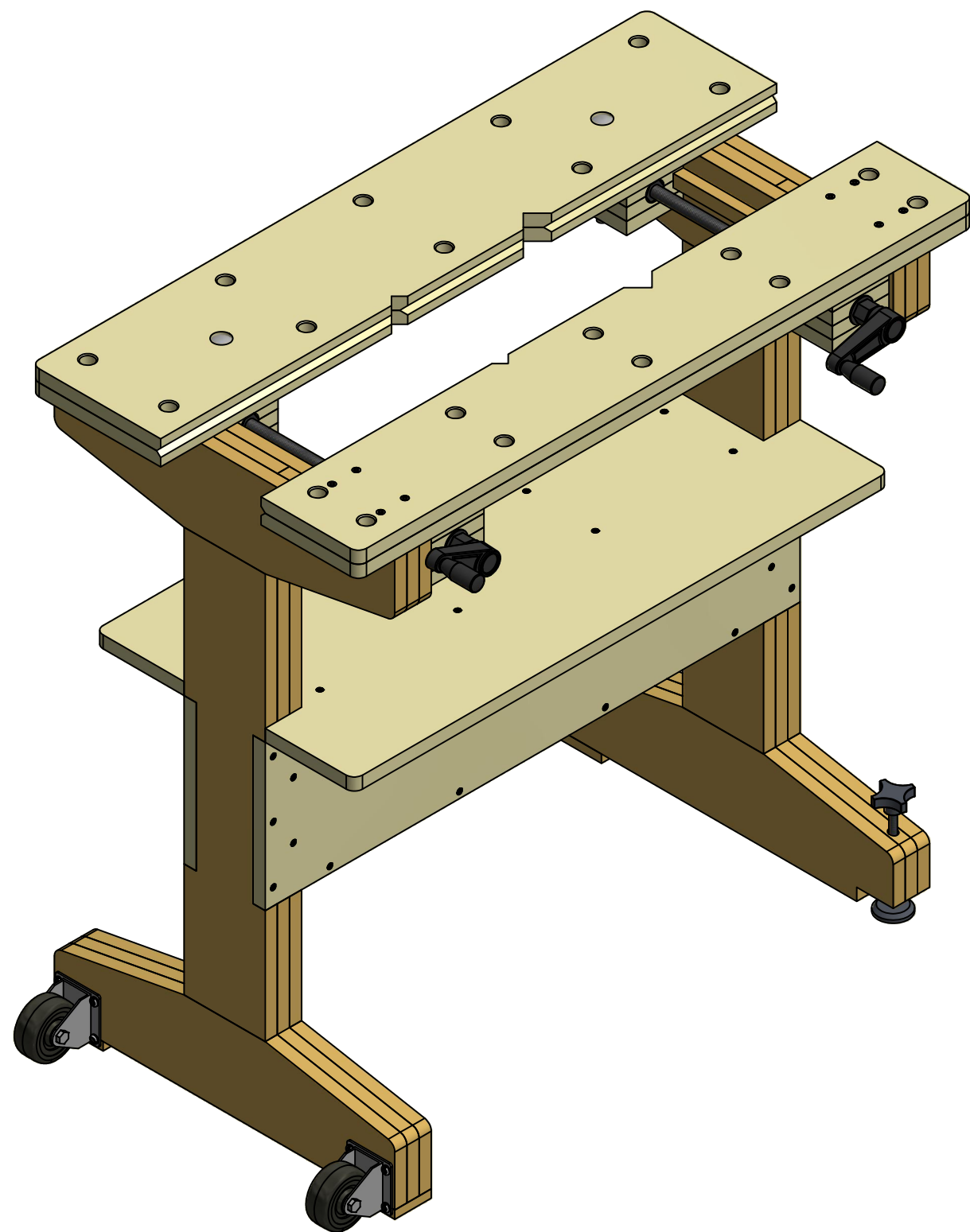


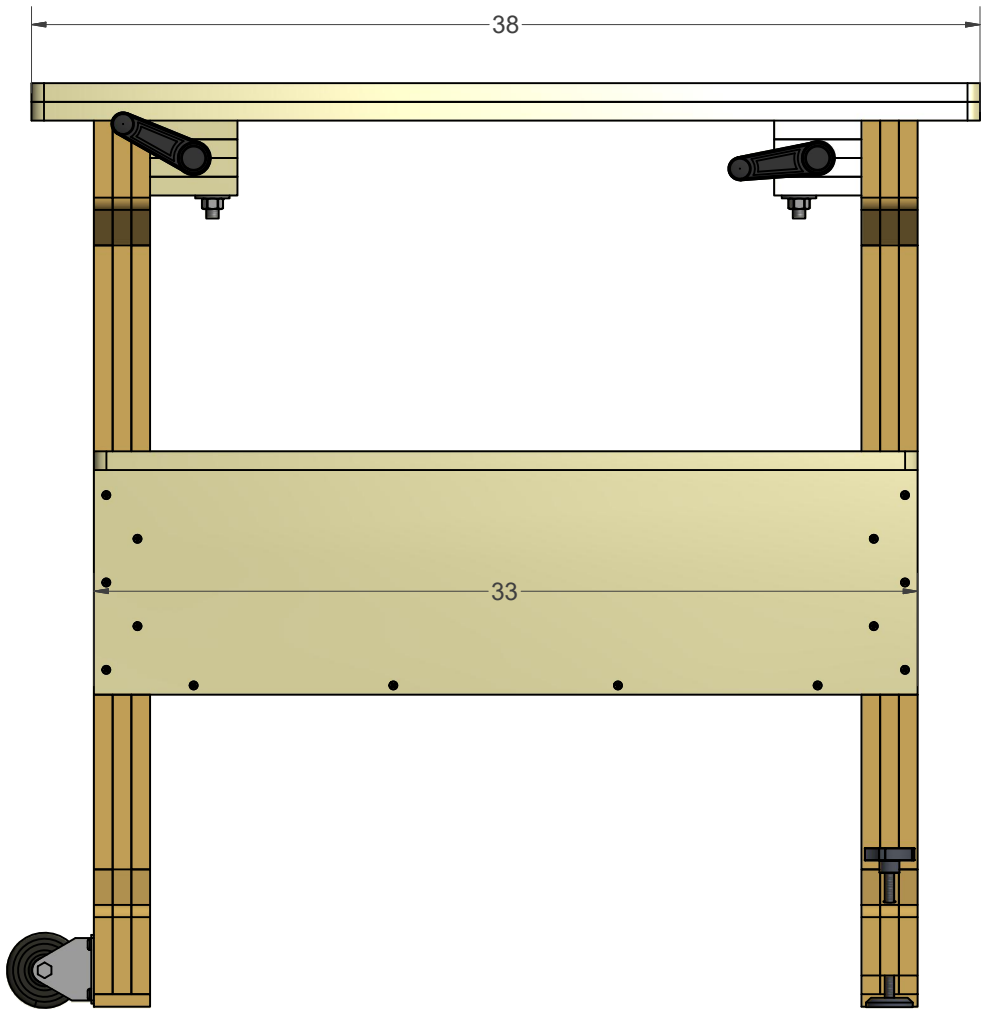
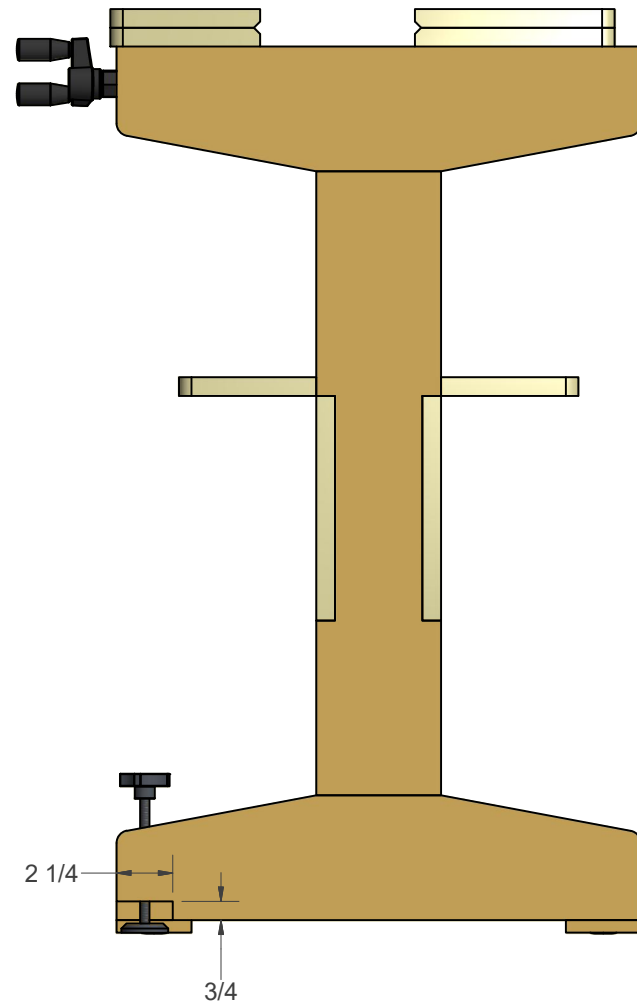
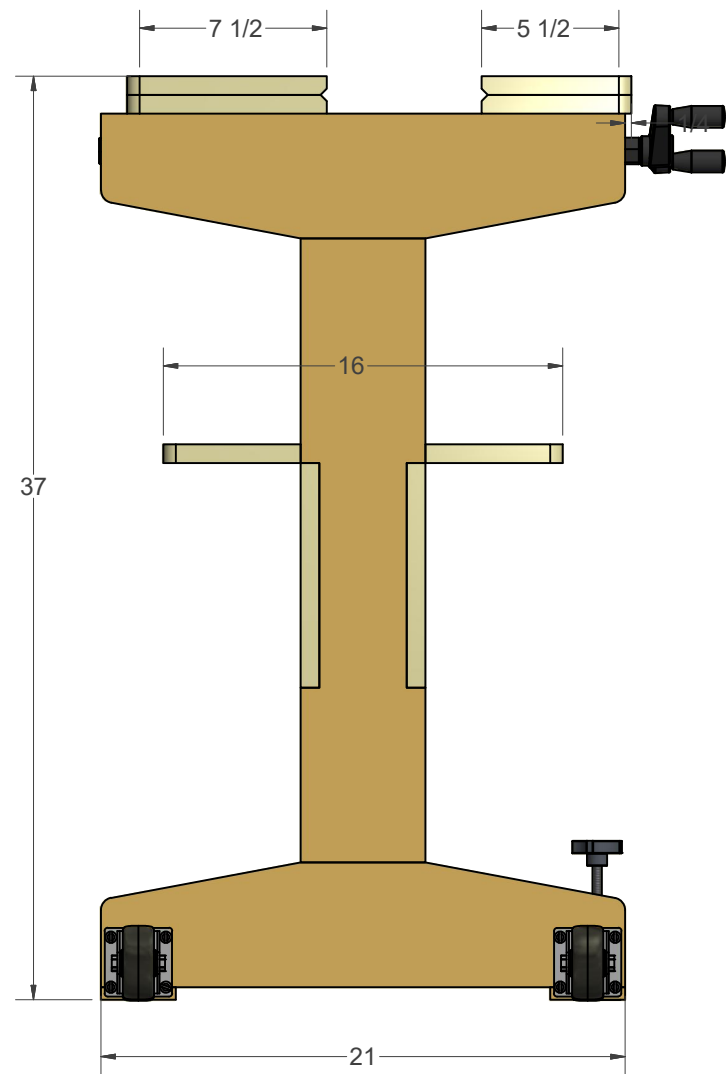
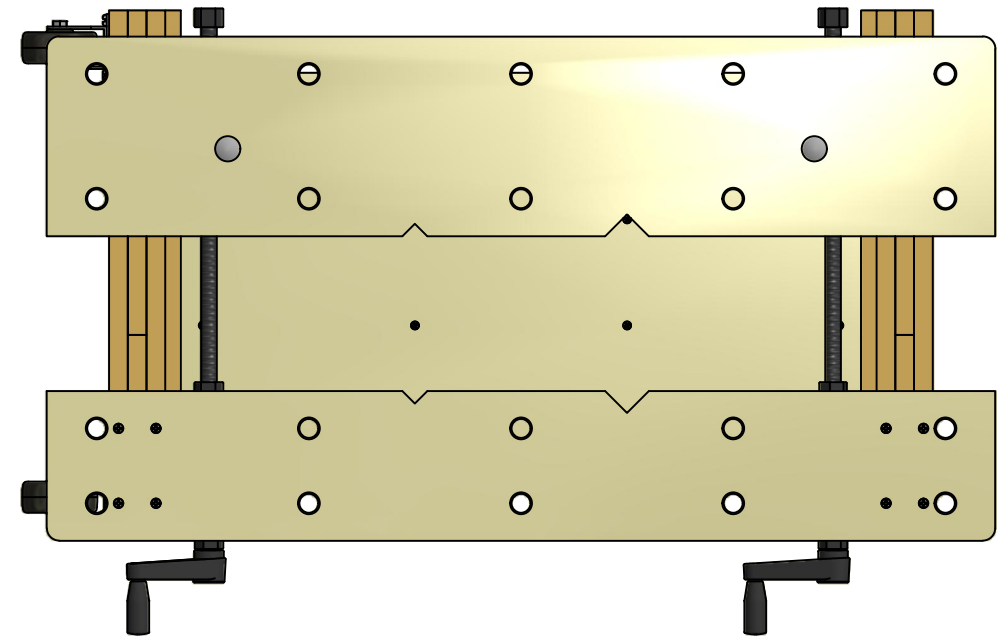
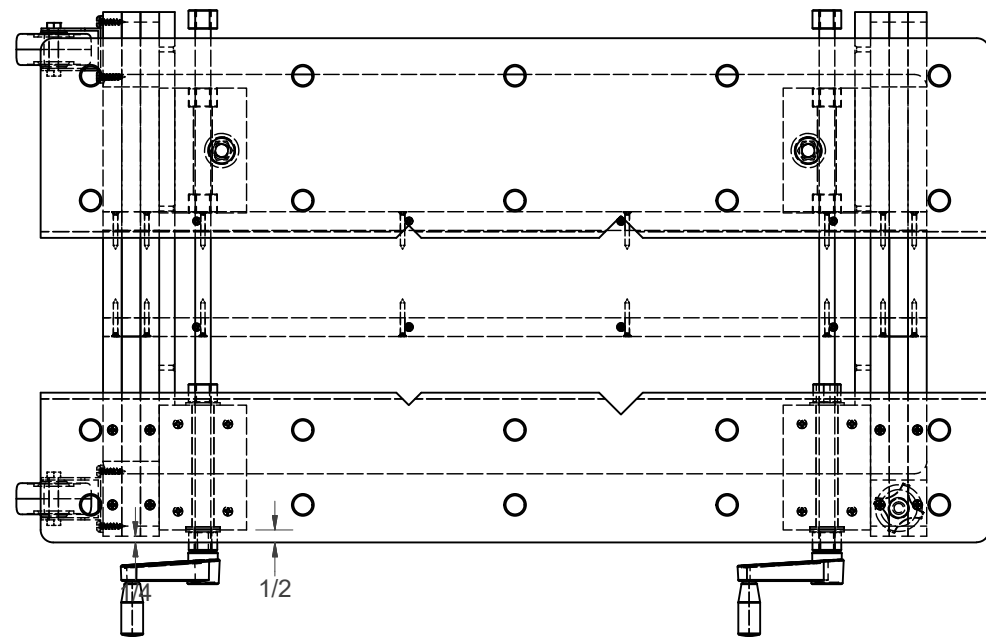
Woodsmith® PLANS

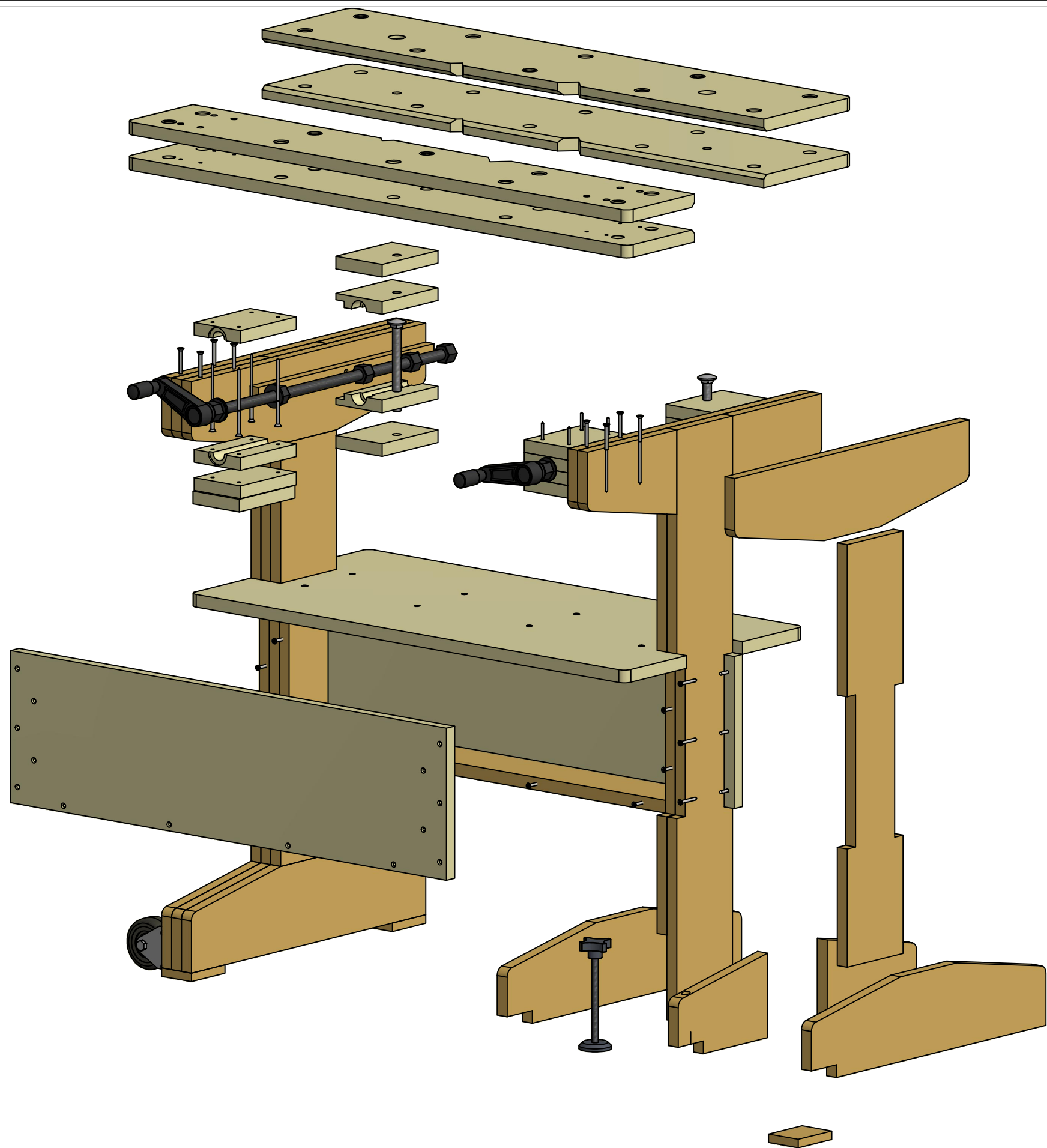
Shop Drawings

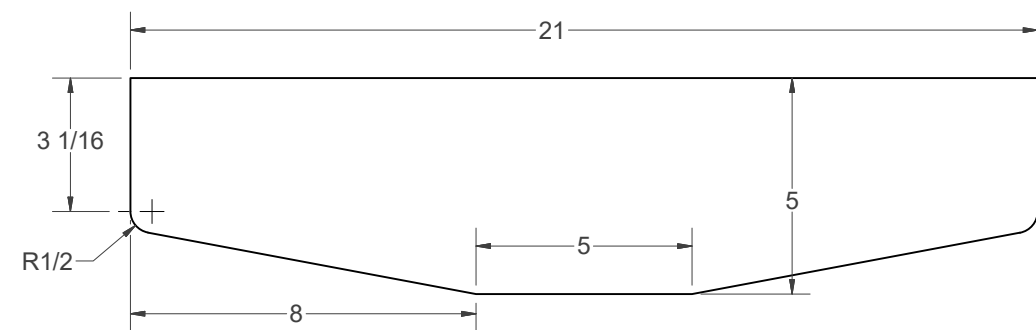


Project Workcenter

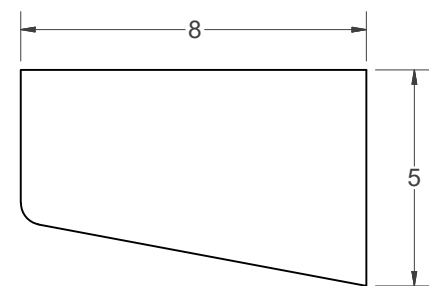




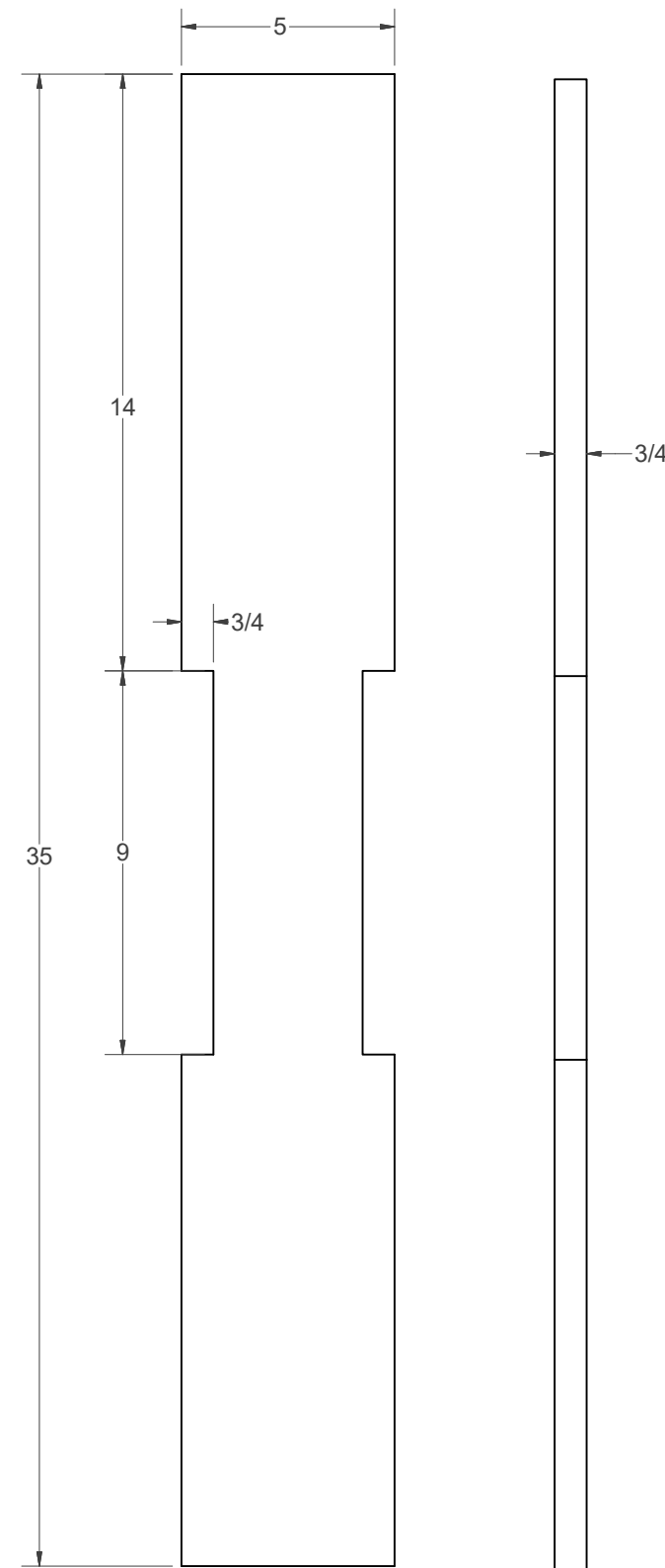




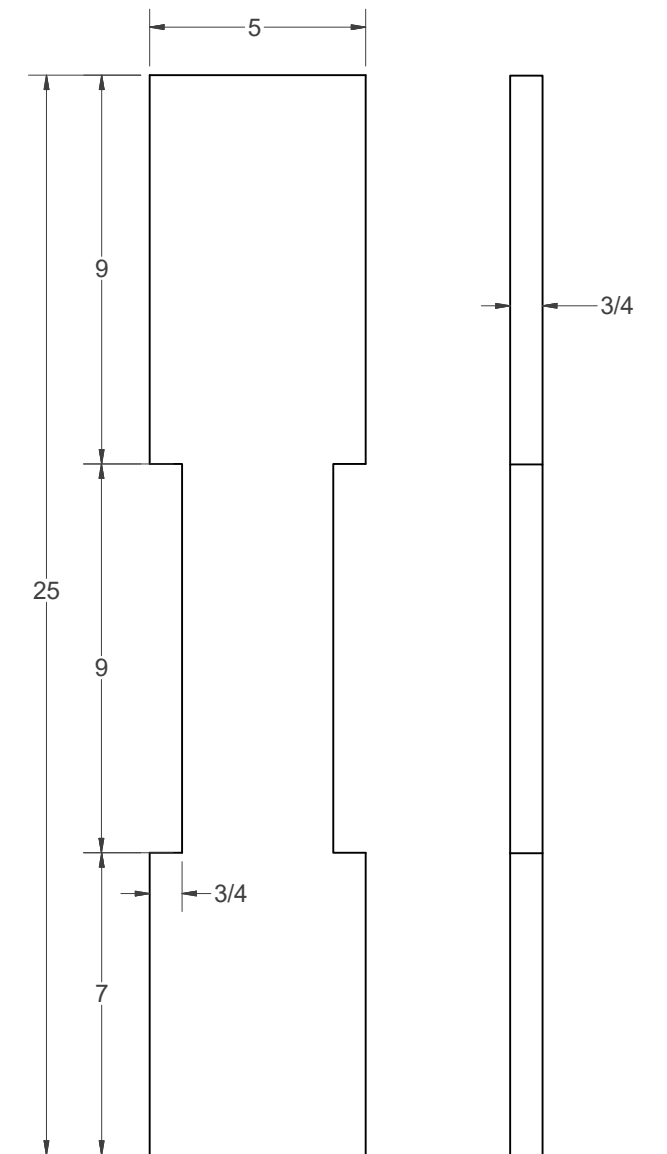
(A) - FEET/SUPPORT FACE
(NEED 8)



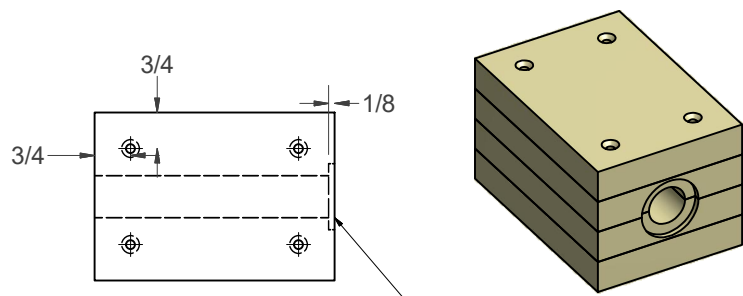
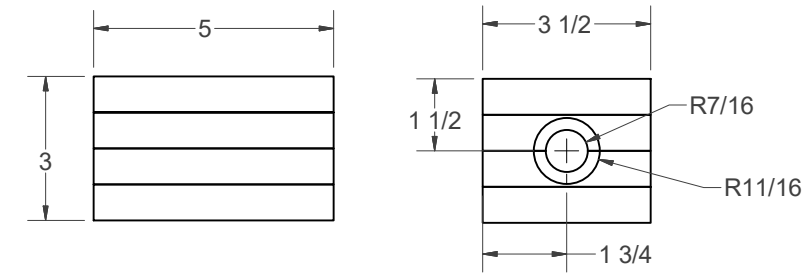
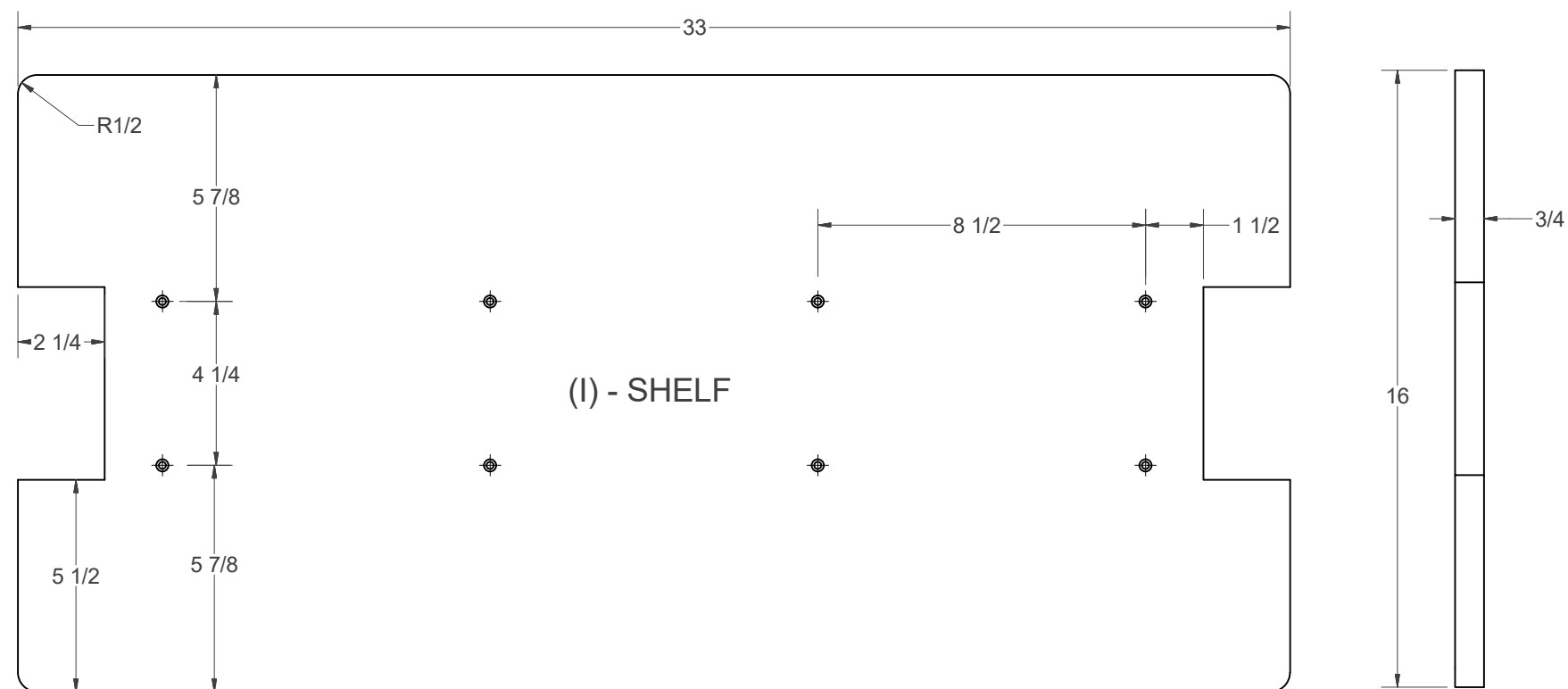
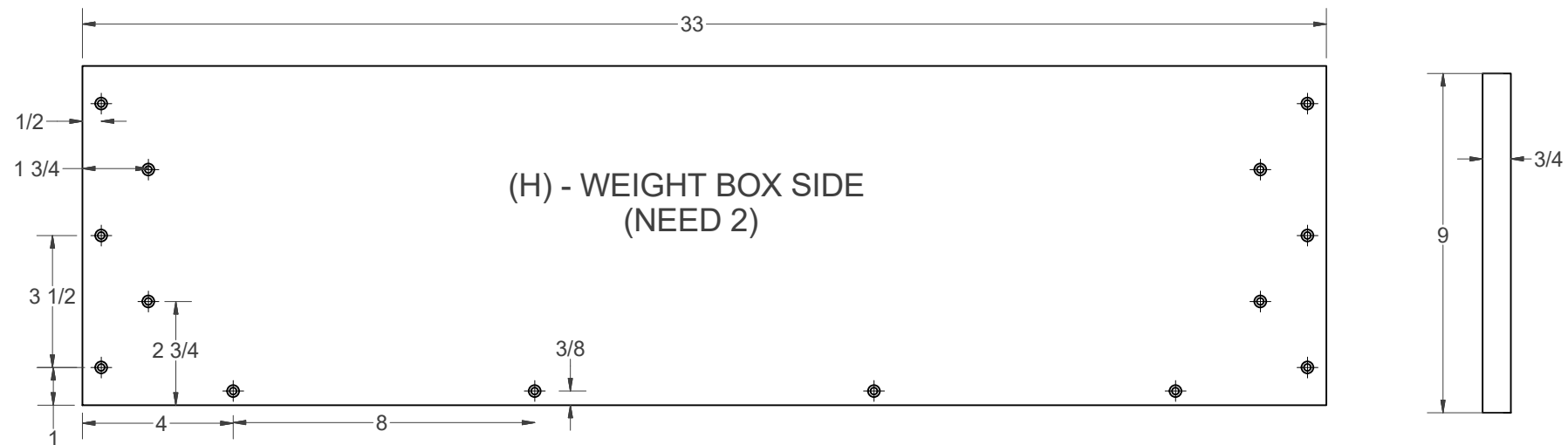
(B) - FEET/SUPPORT SPACER
(NEED 16)



(F) - UPRIGHT CENTER
(NEED 2)

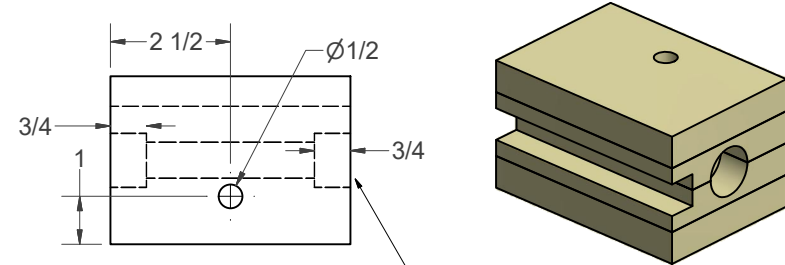
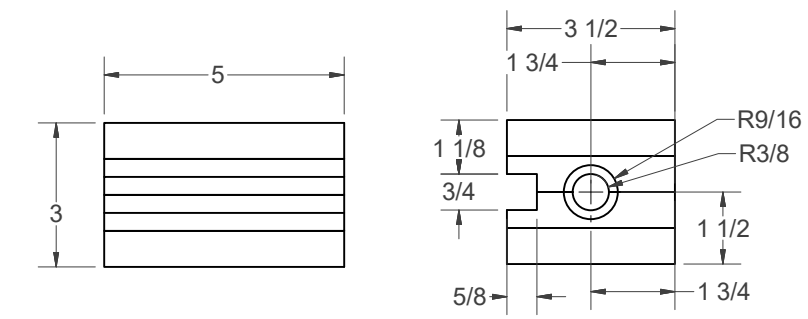


(E) - UPRIGHT FACE
(NEED 4)



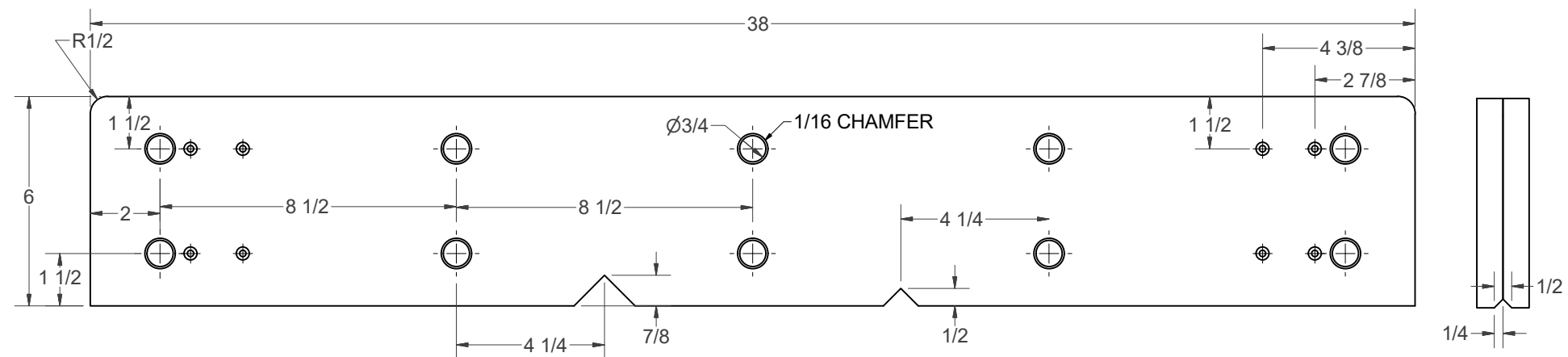
THE BASE OF THE TWO PEICE SPHEROIDAL WASHER SET IS SEATED IN THIS COUNTERBORE.

(K) - ANCHOR BLOCK

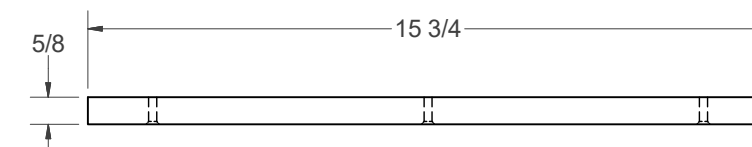
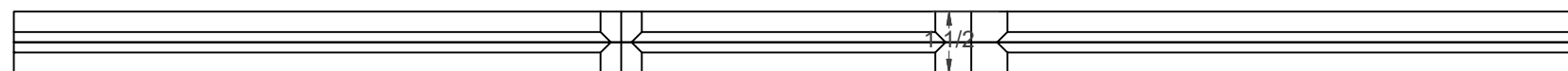


5/8 ACME NUTS ARE PRESS FITTED AND EPOXIED INTO COUNTERBORES.

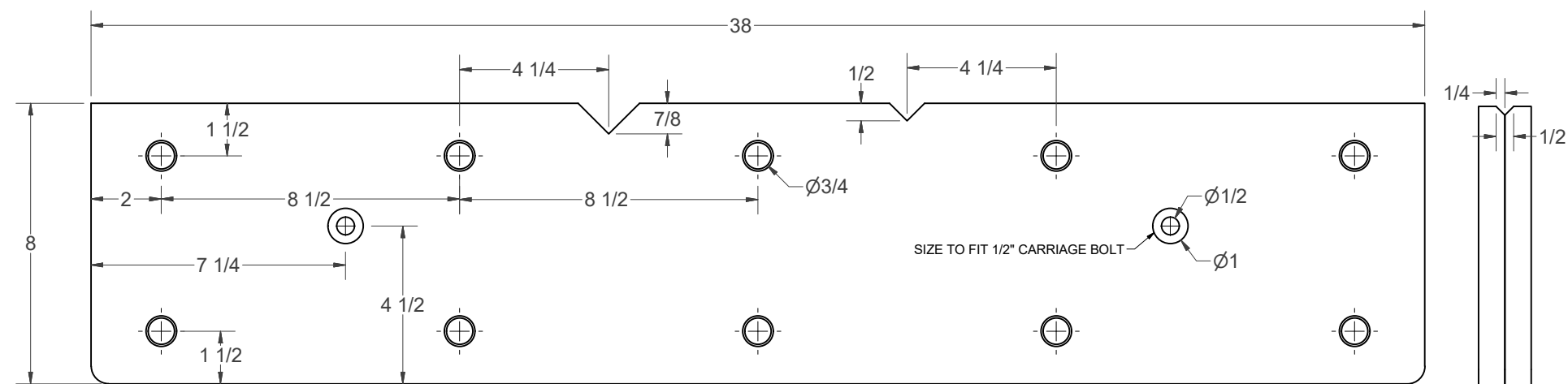
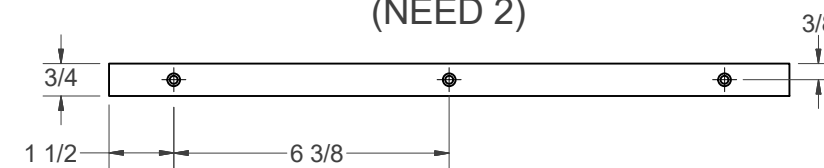
(L) - TRAVELER BLOCK



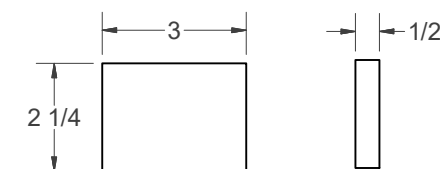
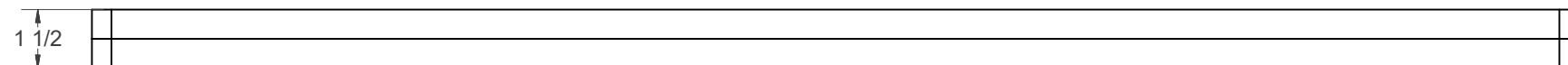
(N) - FIXED TOP



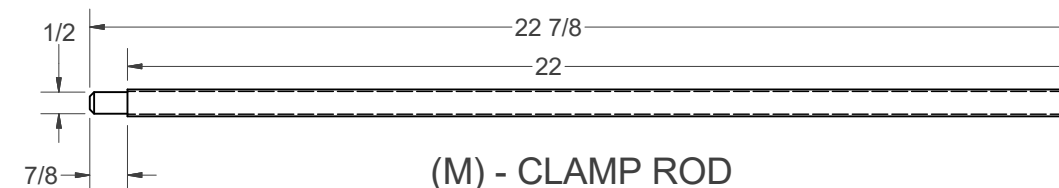
(J) - RUNNER
(NEED 2)



(O) - ADJUSTABLE TOP



(C) - FOOT PAD
(NEED 3)



(M) - CLAMP ROD
5/8 ACME THREADED ROD
(NEED 2)