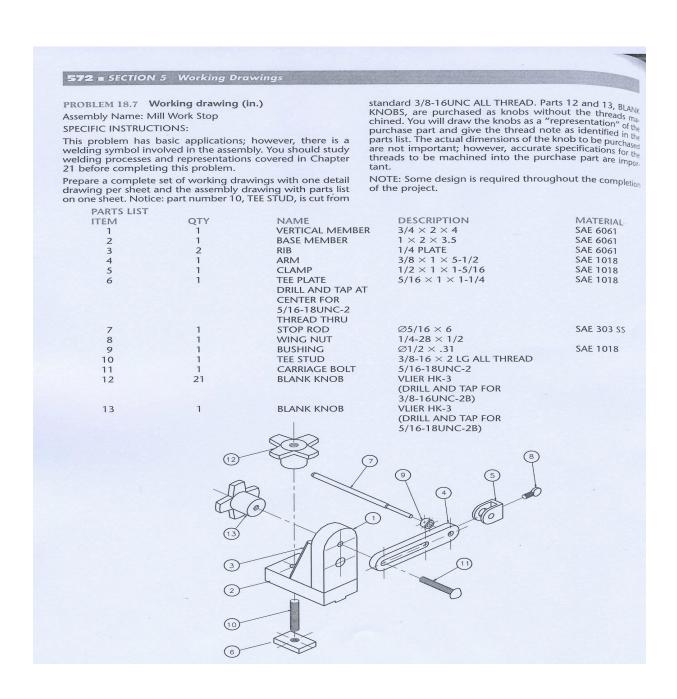
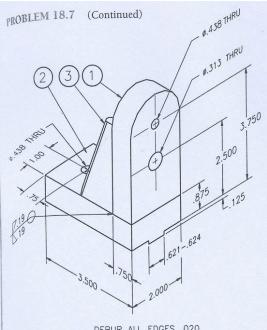
Engineering Drafting and Design II Complex Assembly Drawing 1

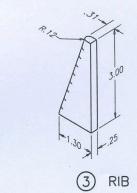
From the image below, create the individual parts and save them into your folder in the CAD drive. Next, create an assembly drawing by placing the parts in such a way as to constrain the movements in the correct way.

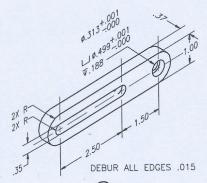




DEBUR ALL EDGES .020

BODY ASSEMBLY WELDMENT FINISH: COLOR ANODIZED

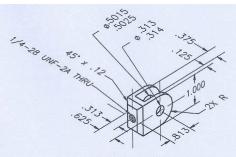




ARM

FINISH: C HARDEN .005/.010

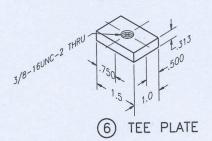
BLACK OXIDE

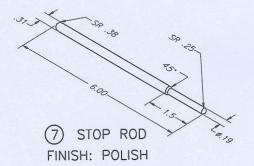


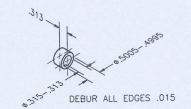
DEBUR ALL EDGES .015 EXCEPT Ø.313-.314

(5) CLAMP

FINISH: C HARDEN .005/.010 BLACK OXIDE







BUSHING

FINISH: C HARDEN .005/.010 BLACK OXIDE

