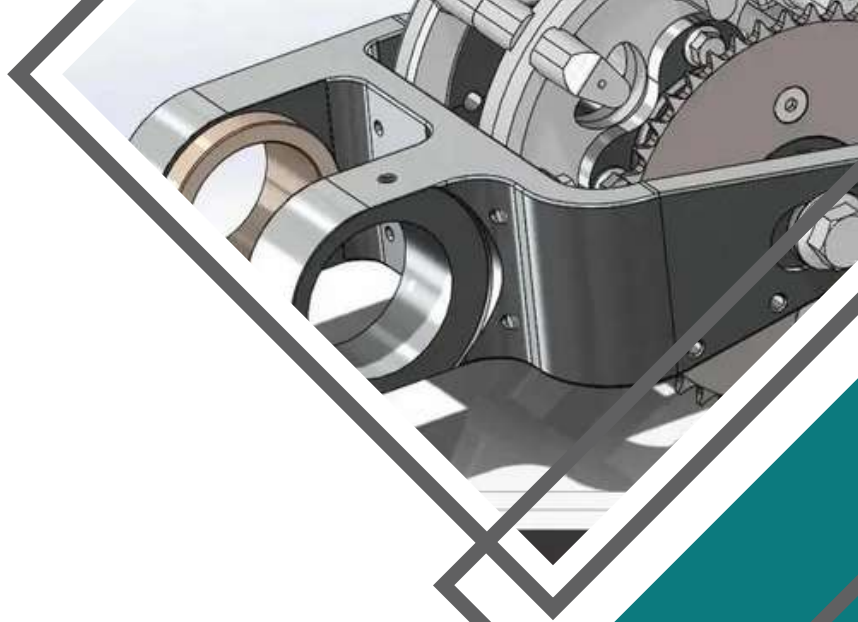


3DCAD DRAWINGS



Intro

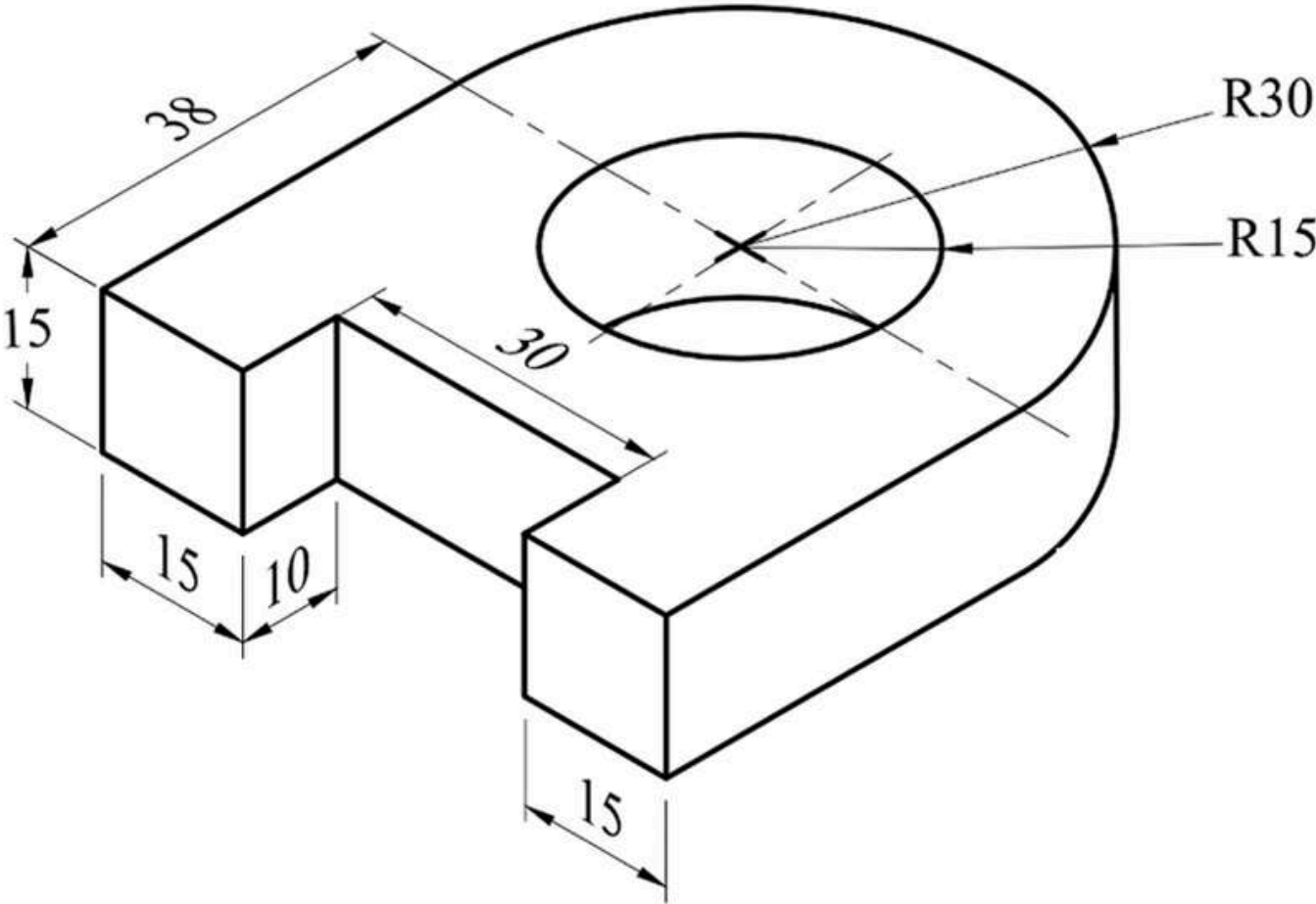
Designing in 3D is at the heart of modern mechanical engineering.

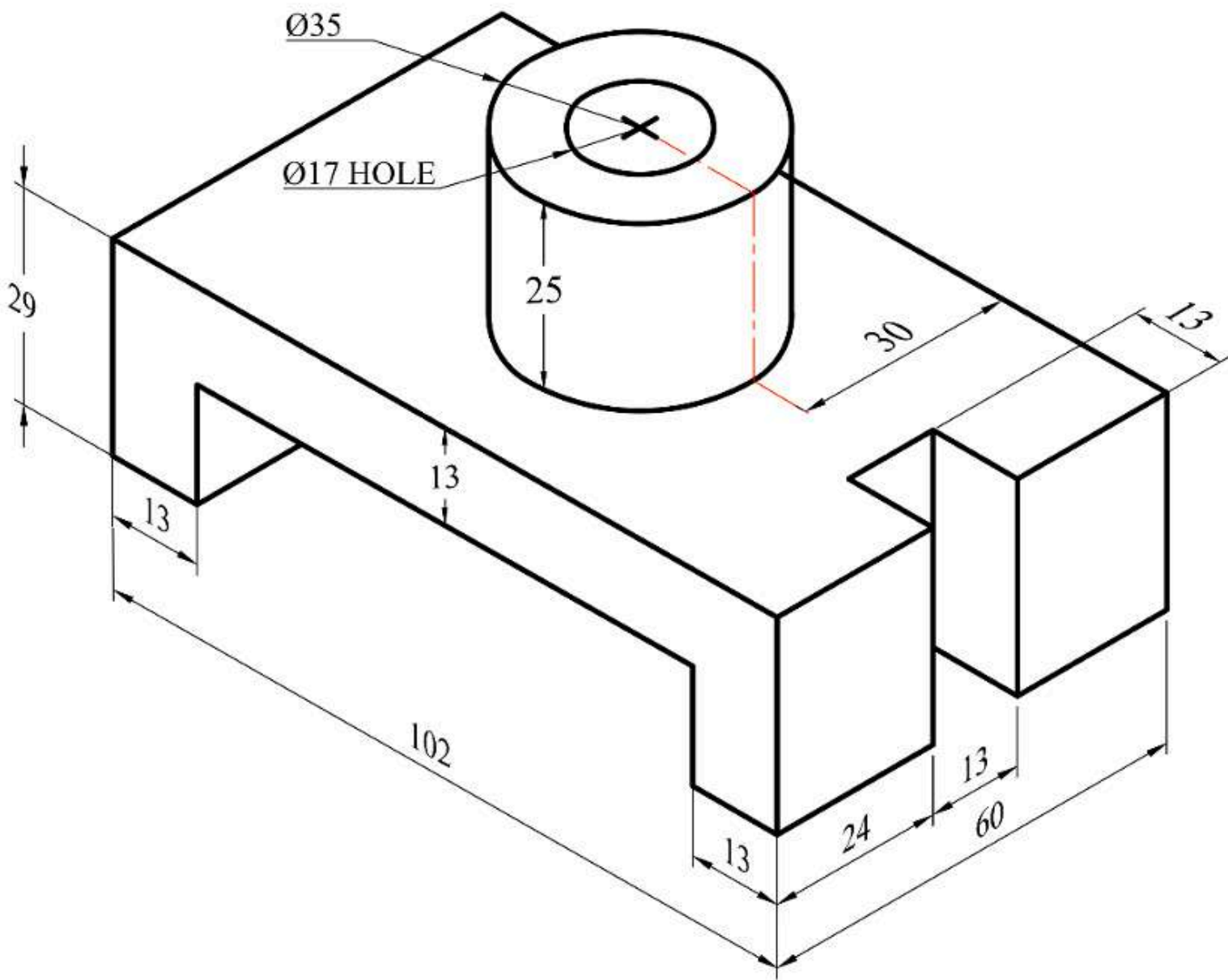
While learning the tools is important, mastering them comes only through consistent practice. This Book is a comprehensive resource created to help students, trainees, and professionals build real, hands-on 3D modeling skills using industry-standard CAD software.

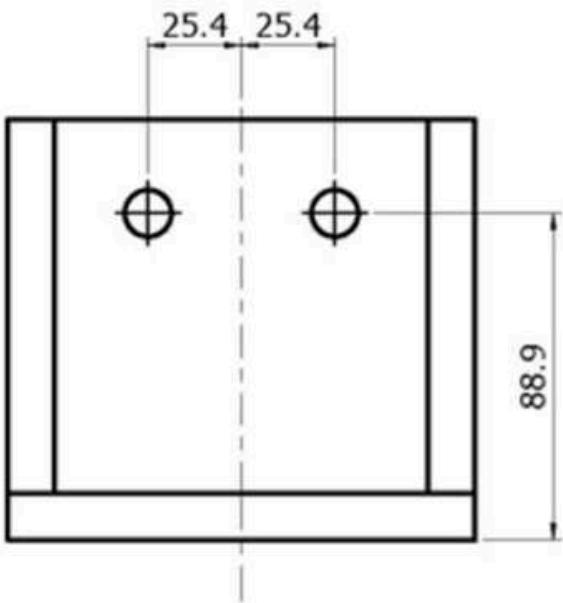
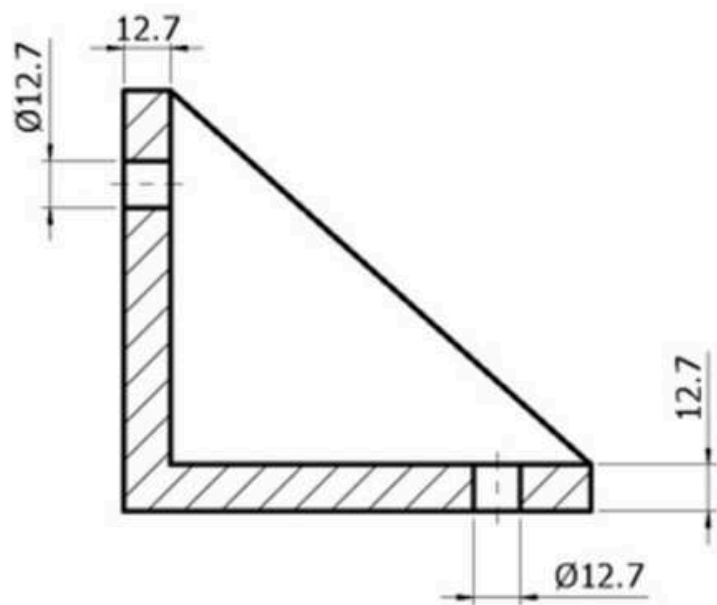
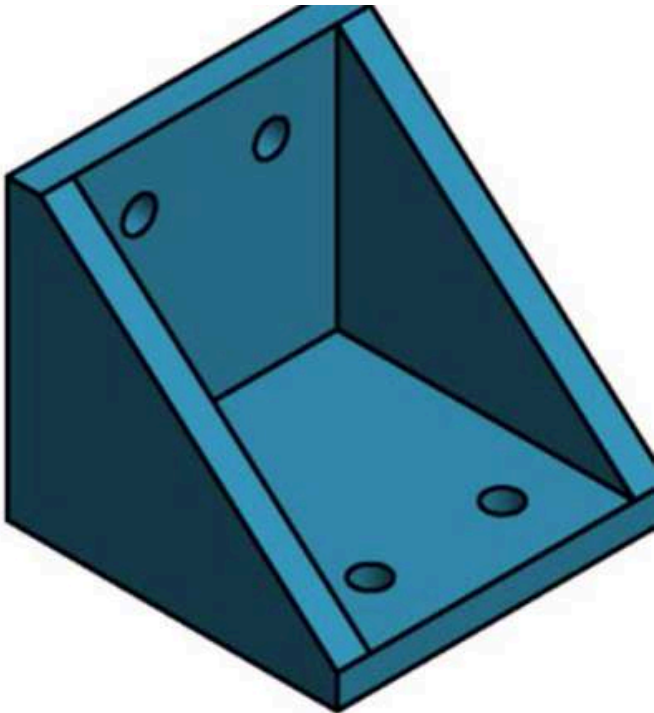
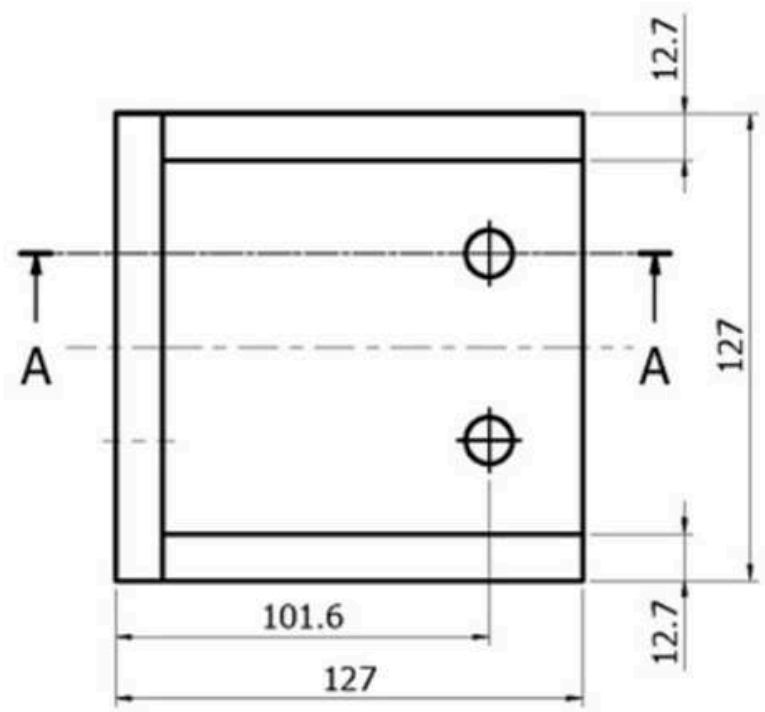
Whether you use AutoCAD, CATIA, Creo, SolidWorks, or NX CAD, this eBook offers a wide range of mechanical 3D practice models that are software-independent in design but fully applicable across platforms

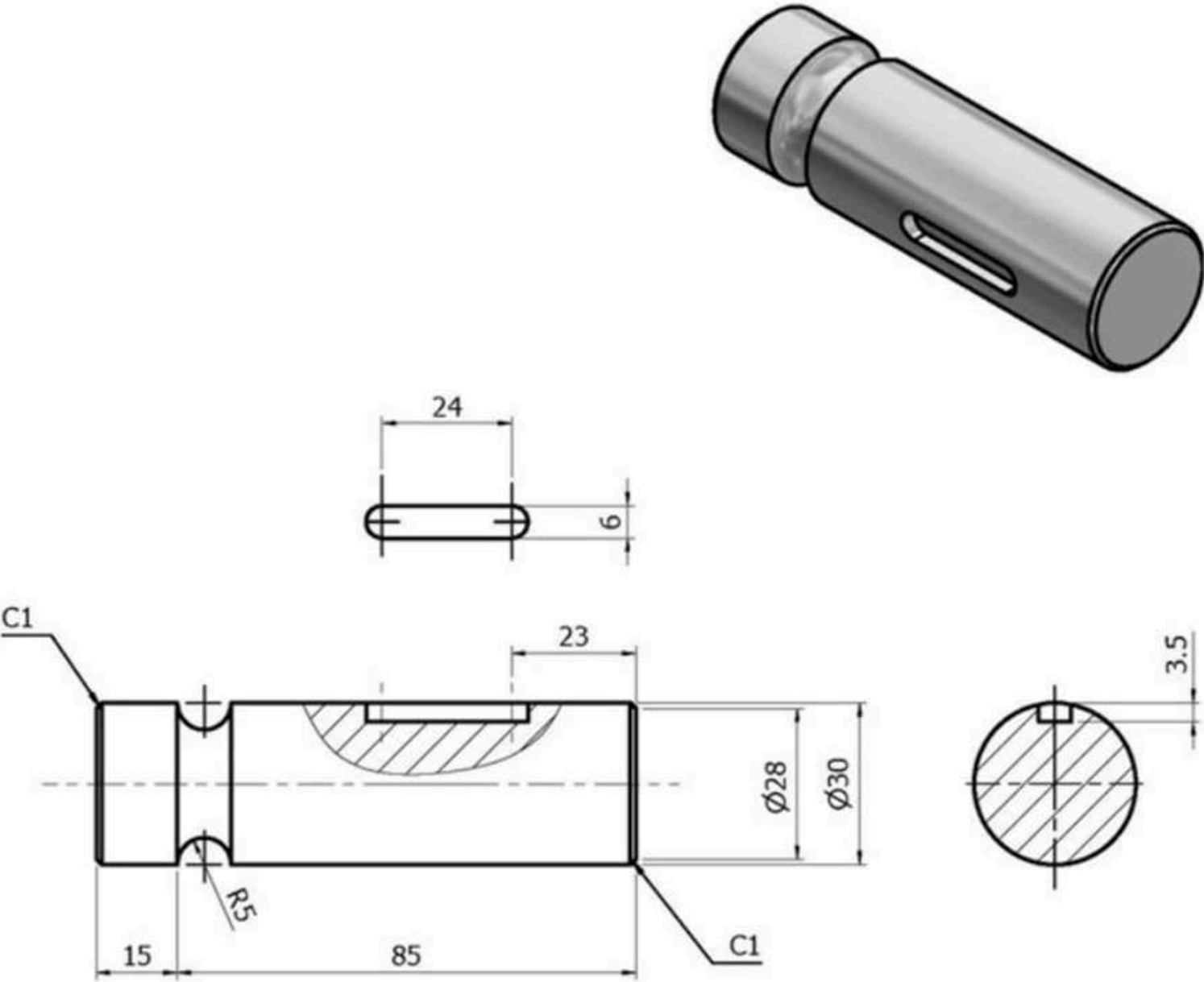
Each model is crafted to reinforce design intent, accuracy, and visualization—critical skills in product design, tool development, and mechanical drafting.

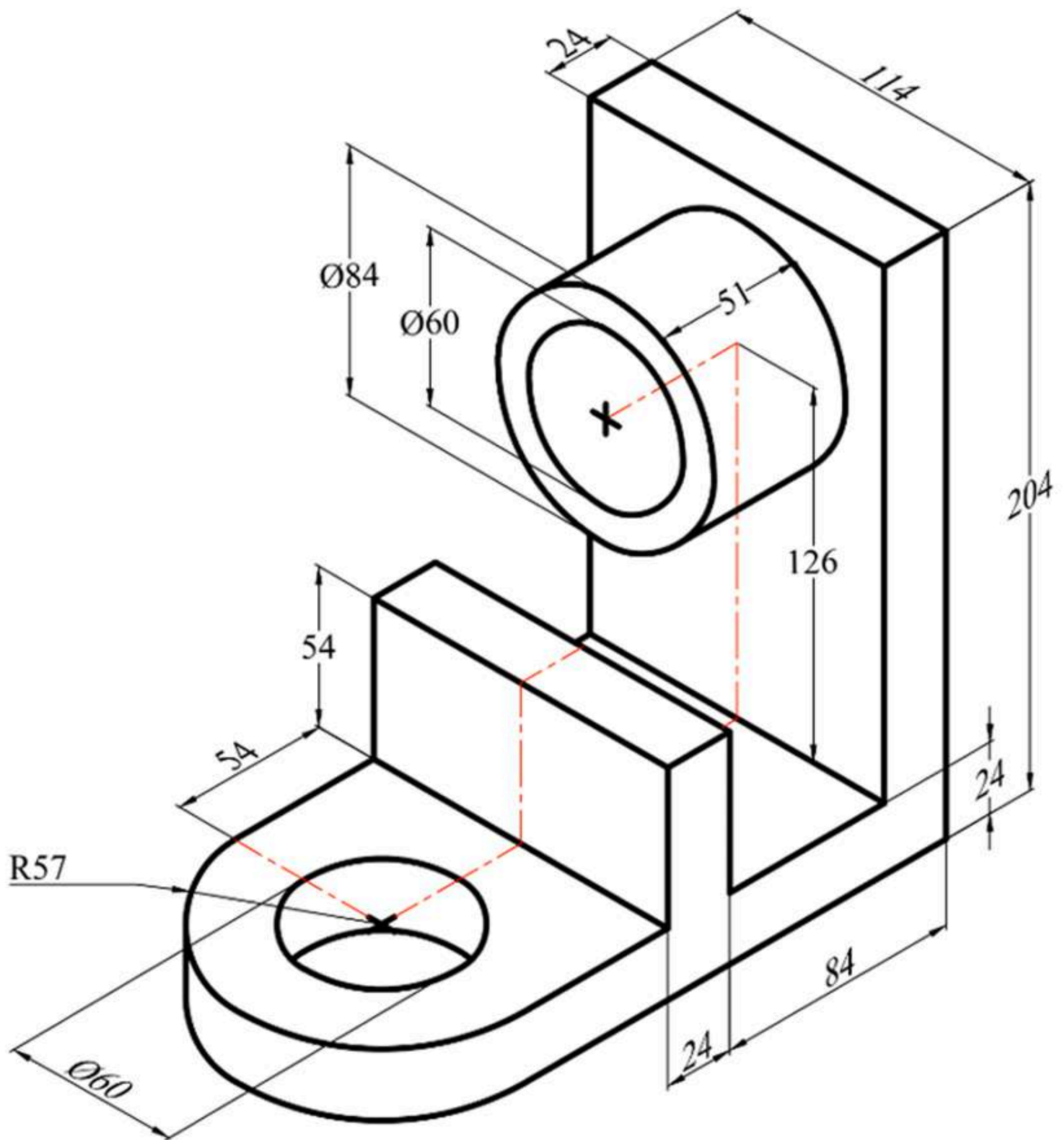
Each model comes with clear dimensions and views, so you can practice building them step by step. The models range from basic parts to slightly complex components, making this book useful for both beginners and intermediate learners.



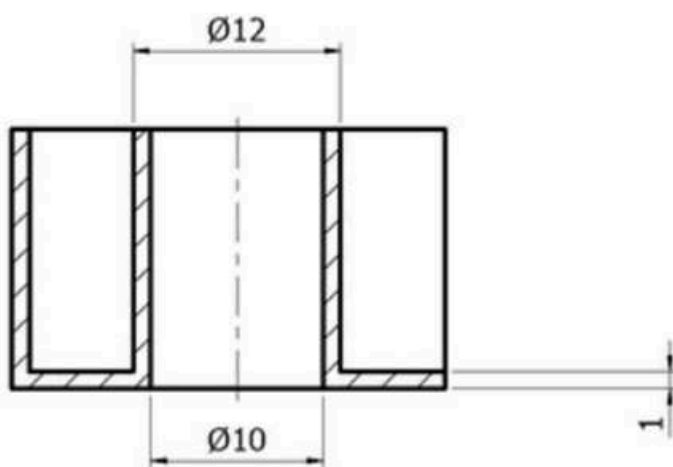
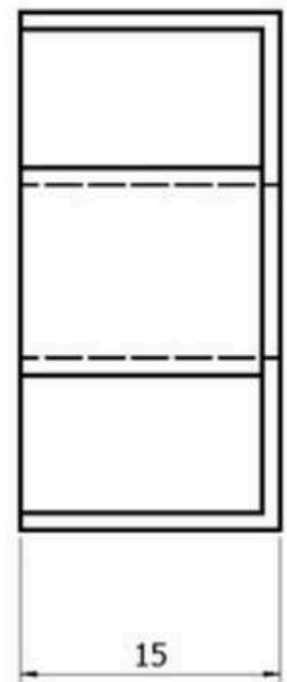
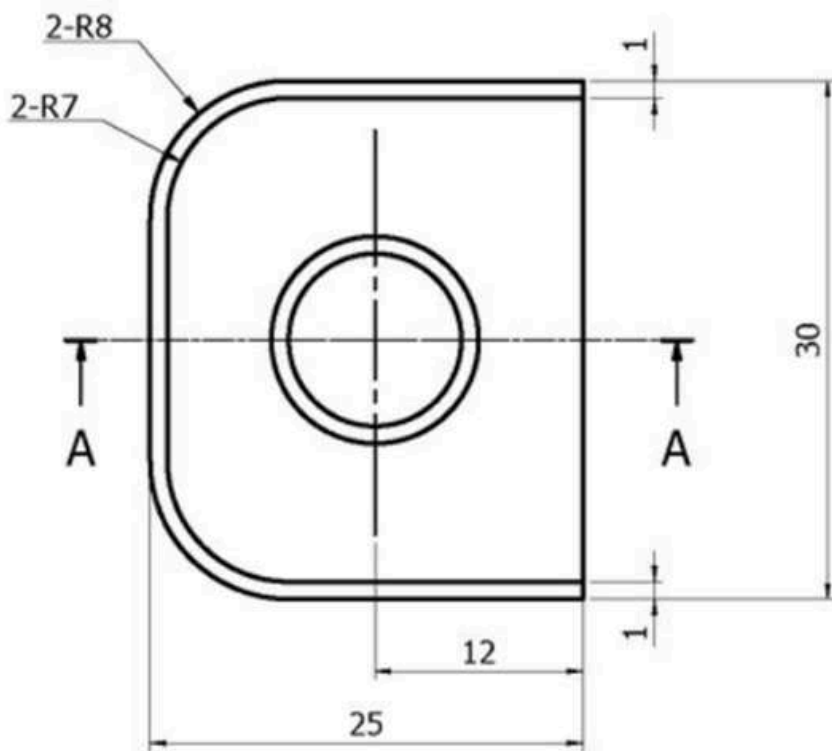
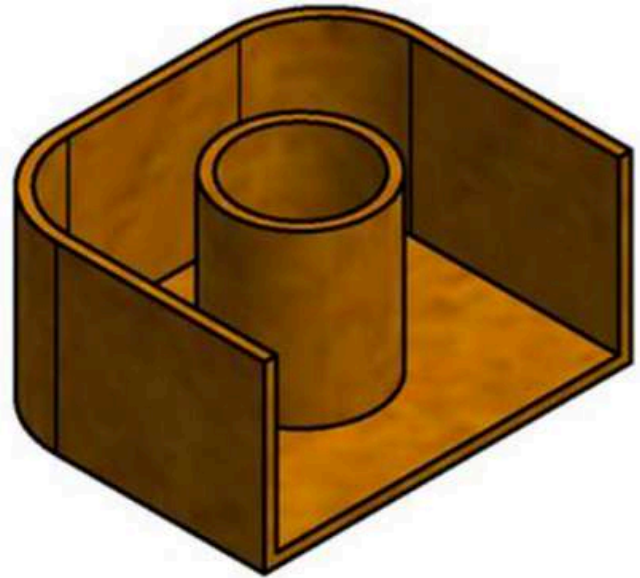


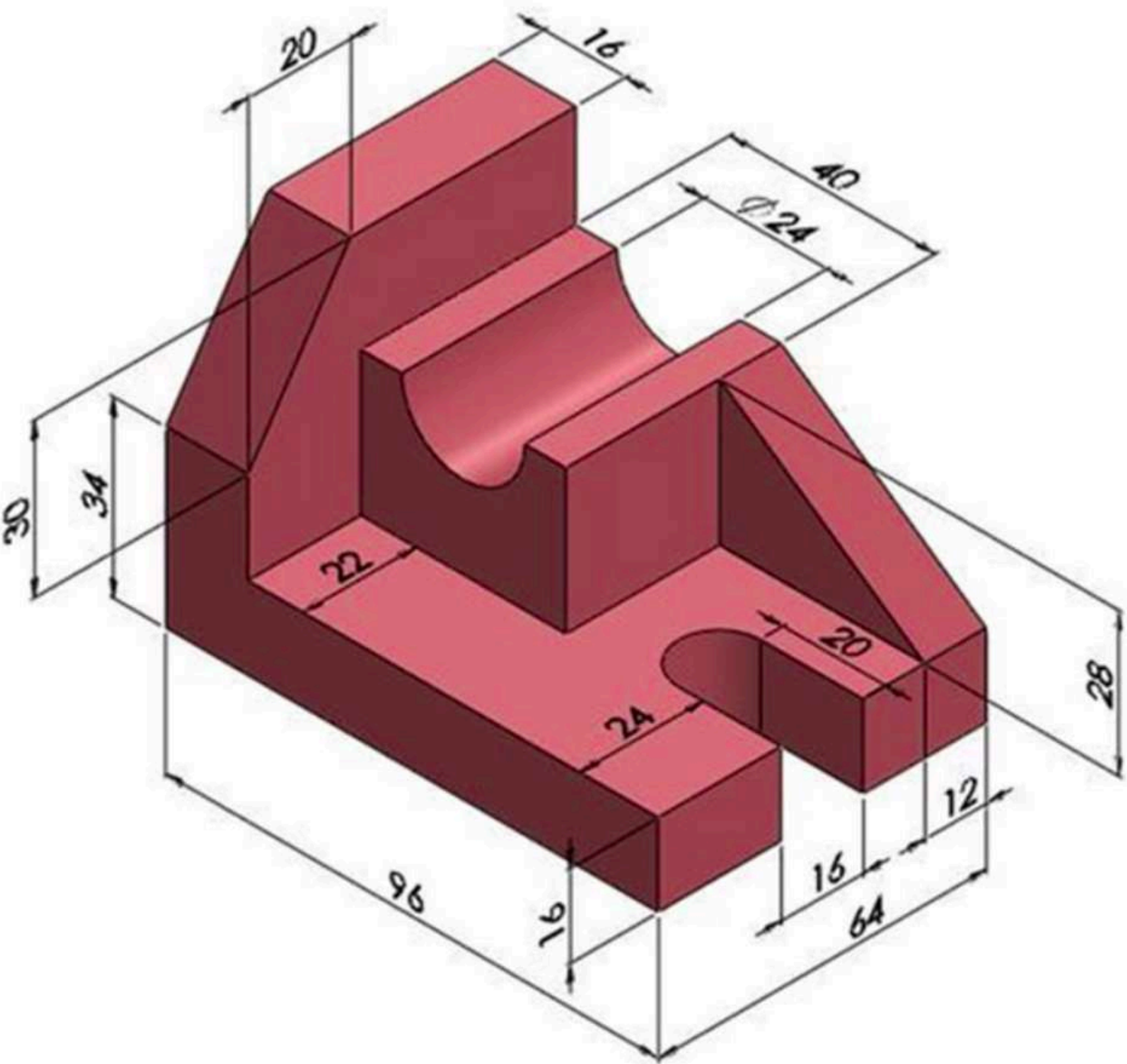


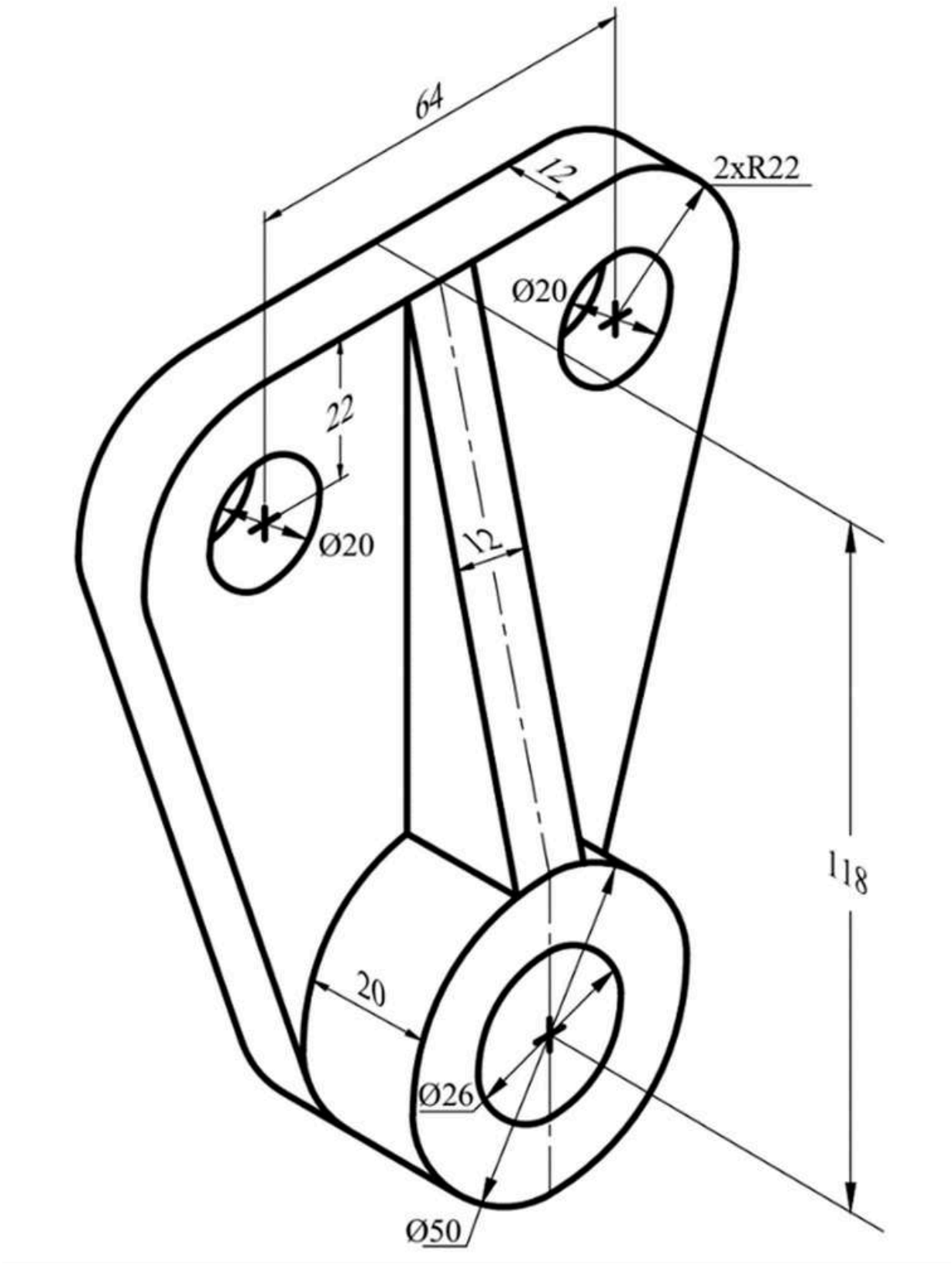




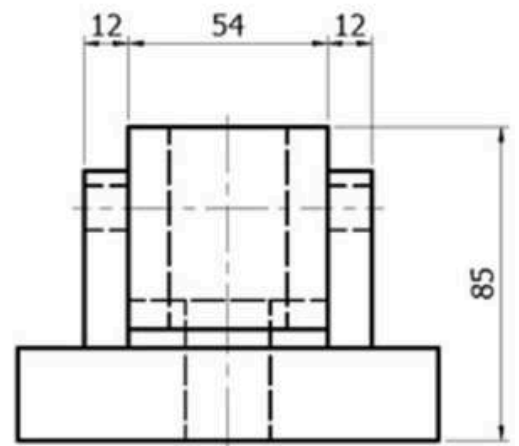
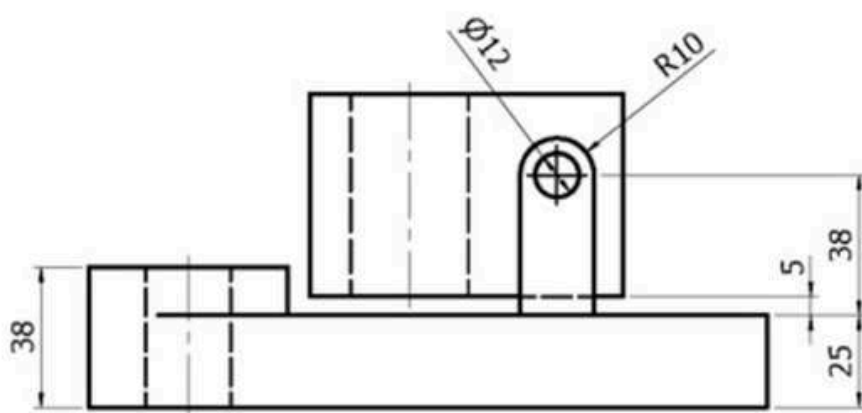
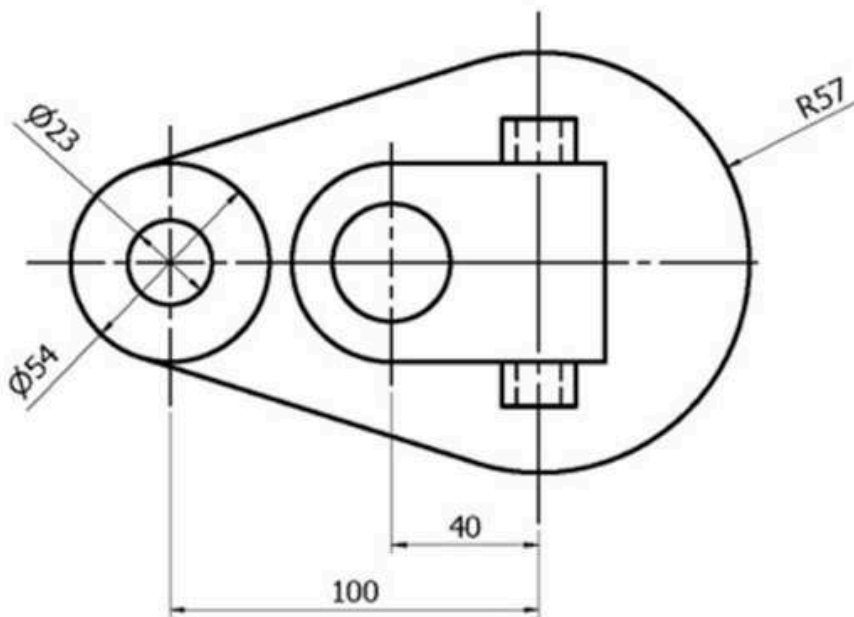
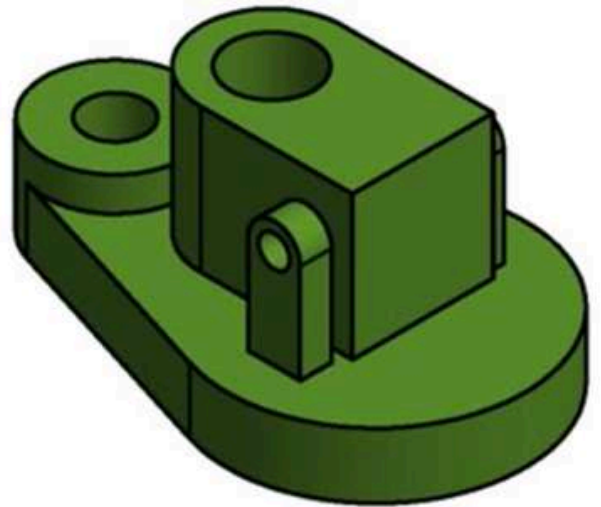
CAD 3D Drawings

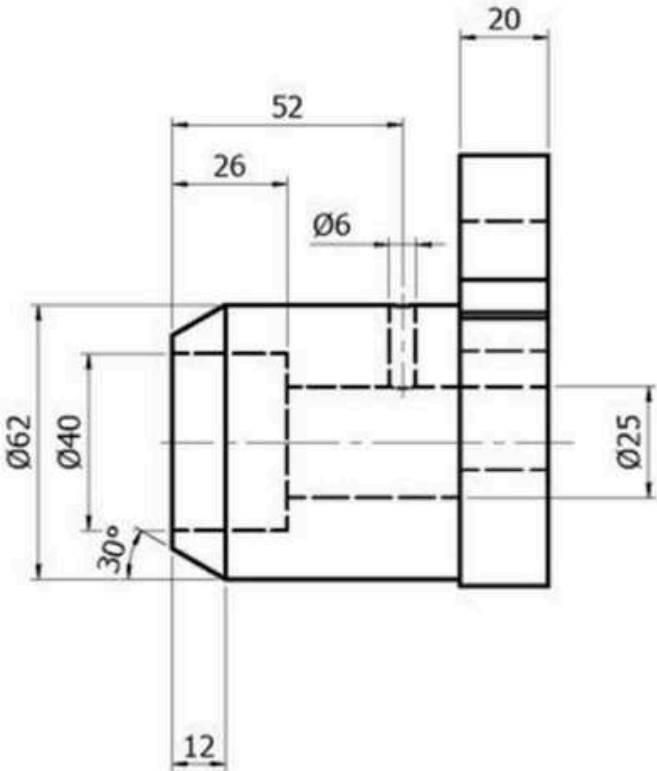
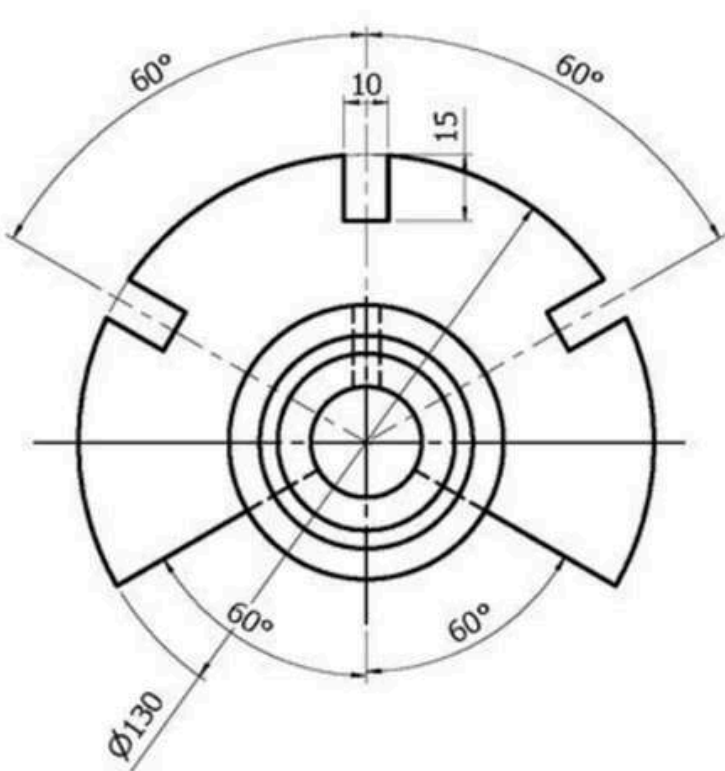
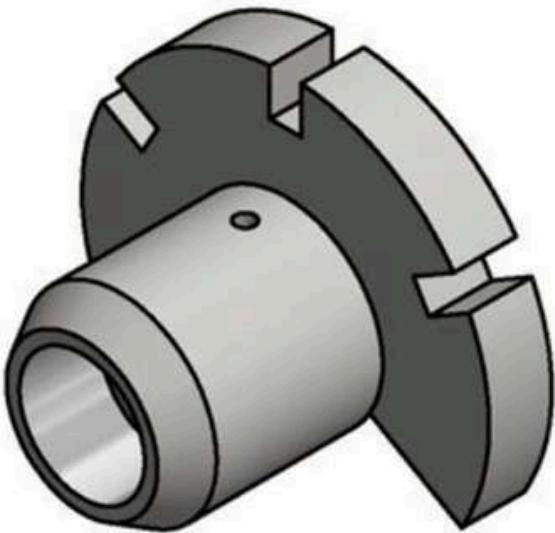


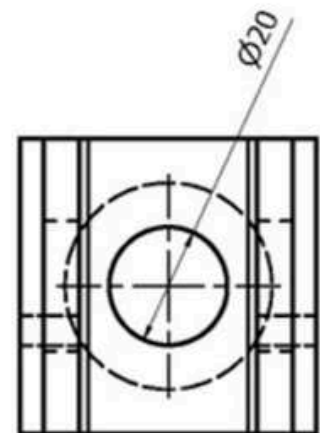
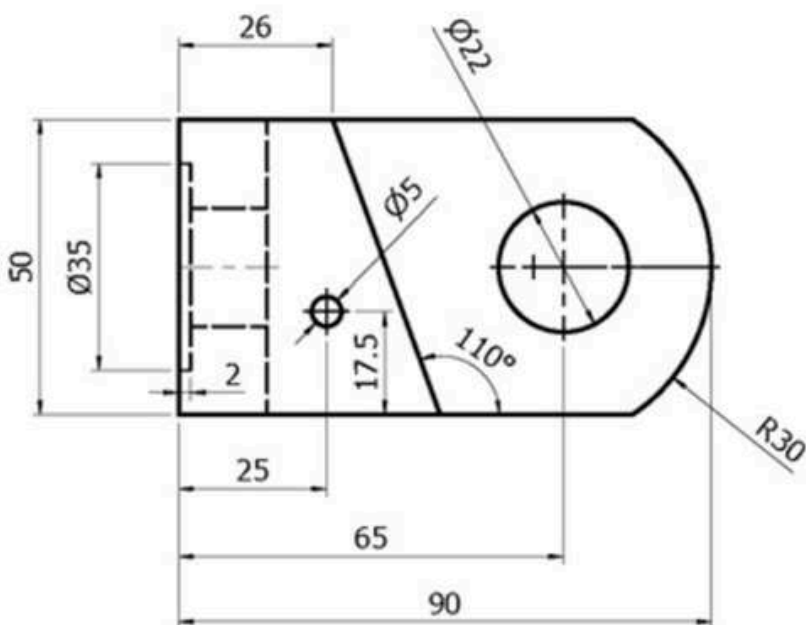
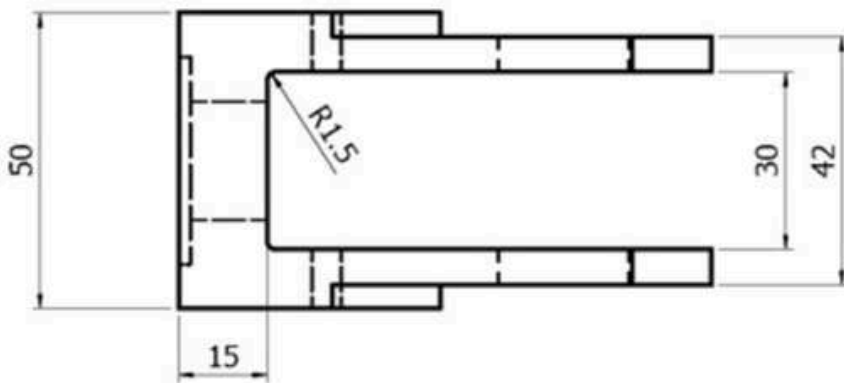
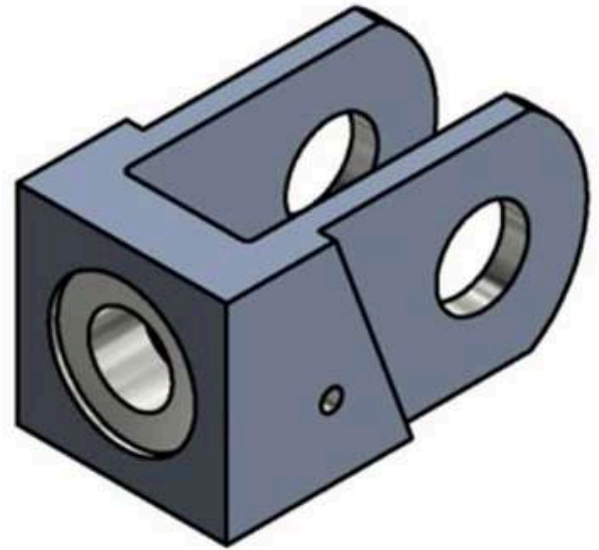




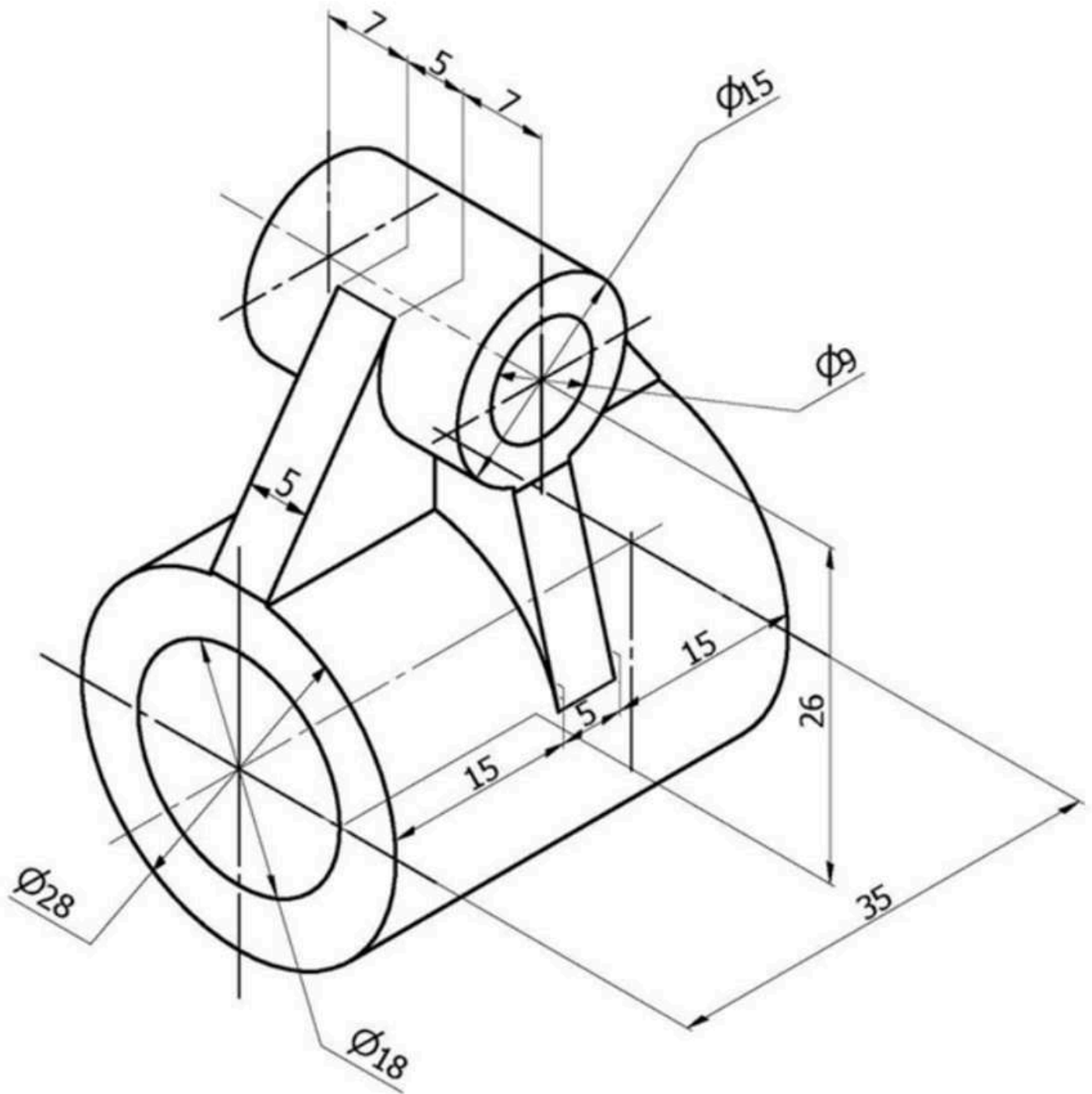
CAD 3D Drawings



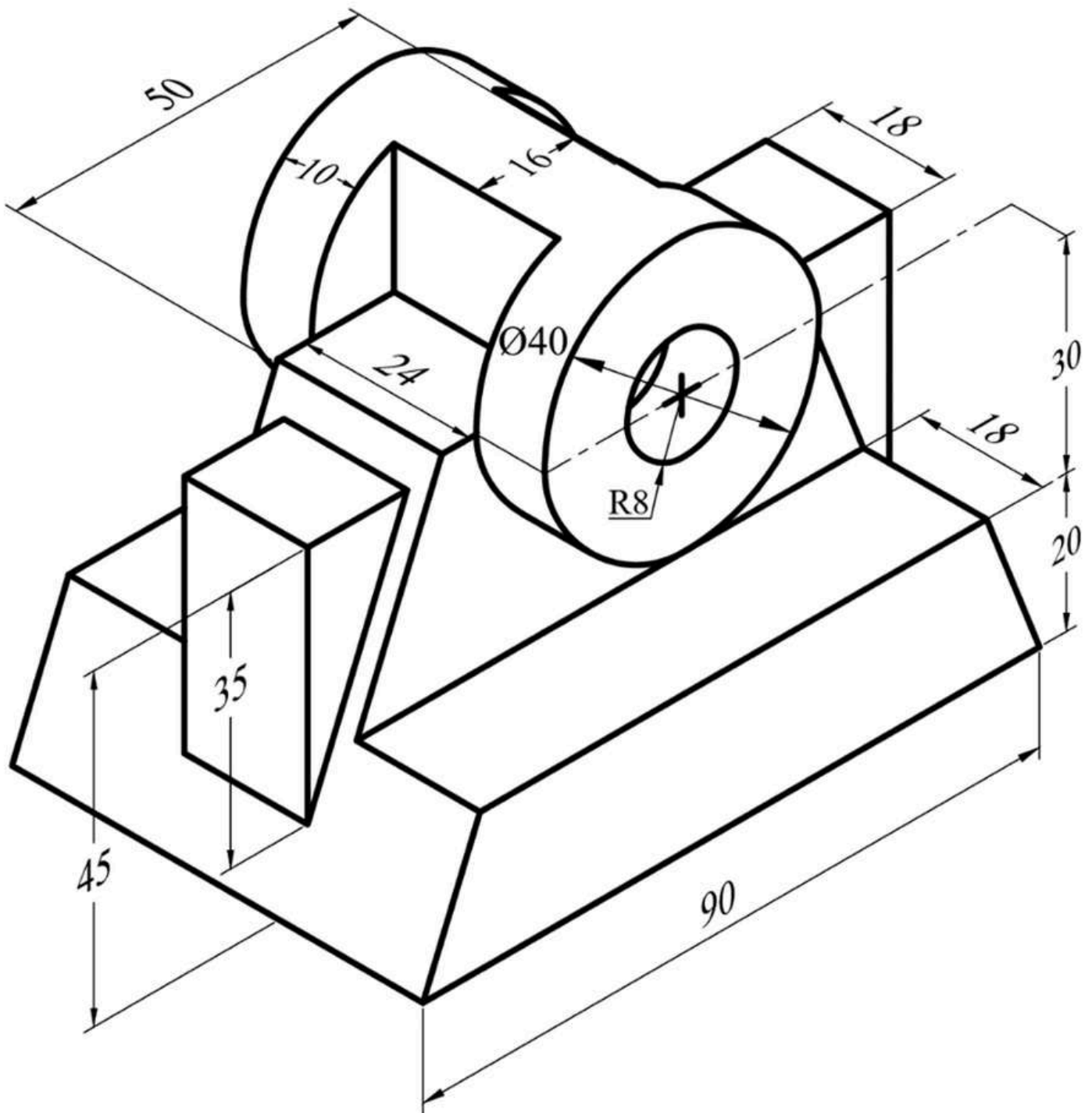


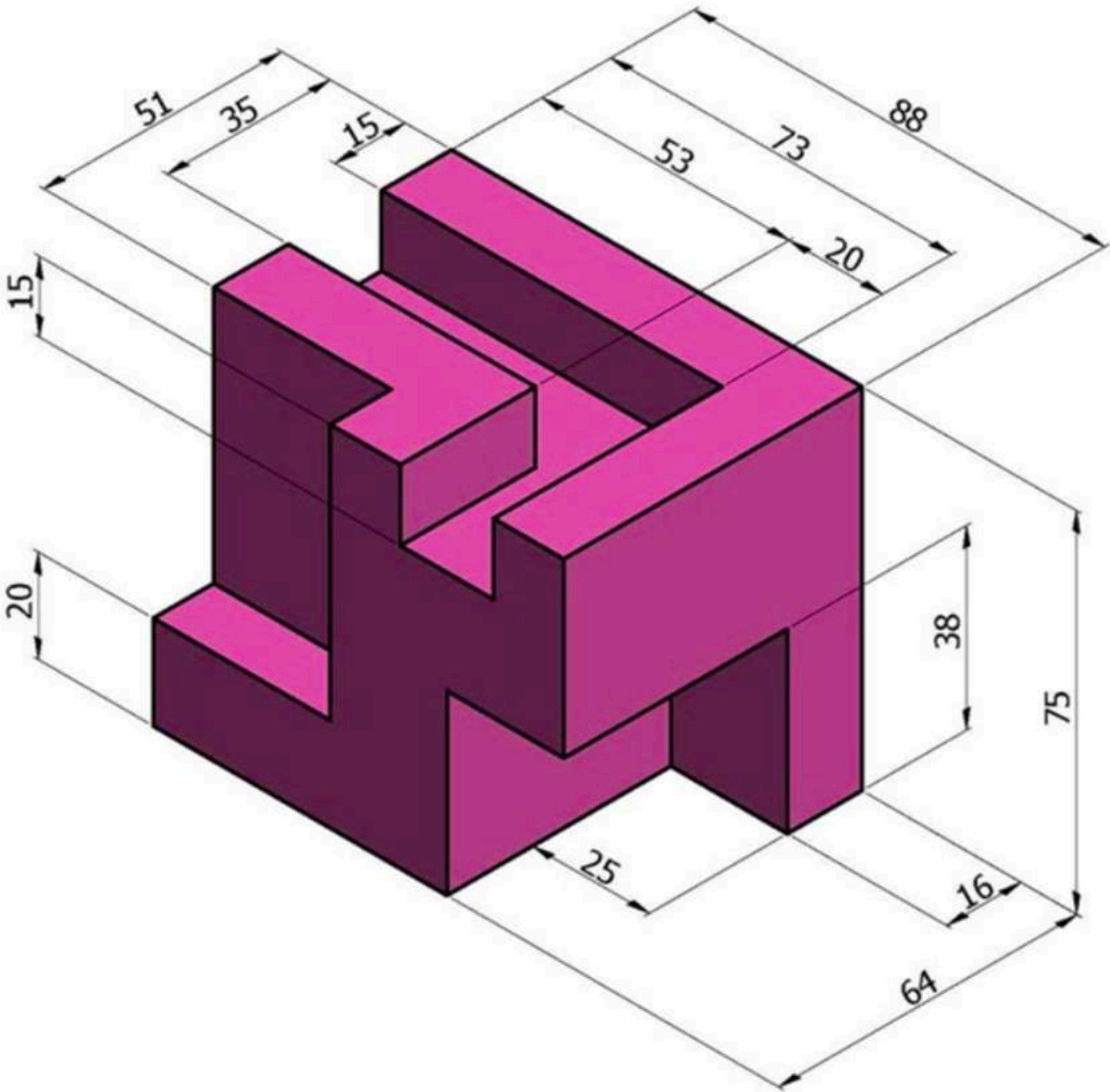


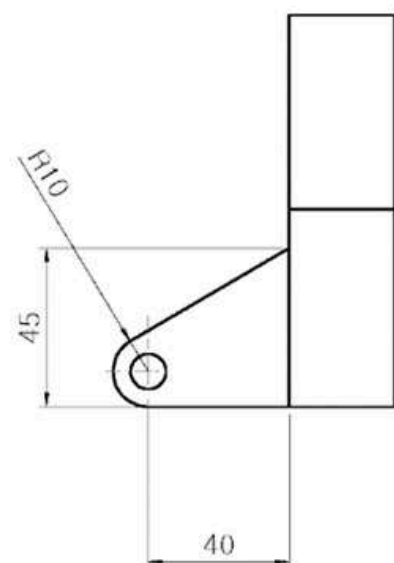
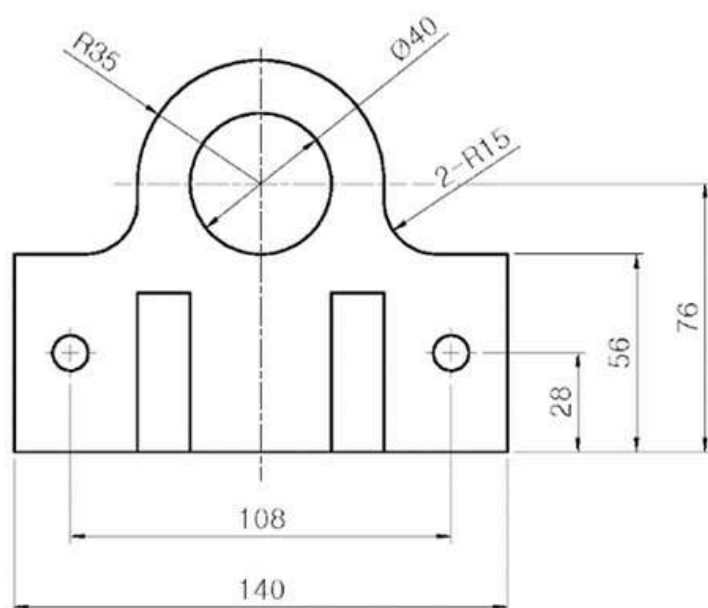
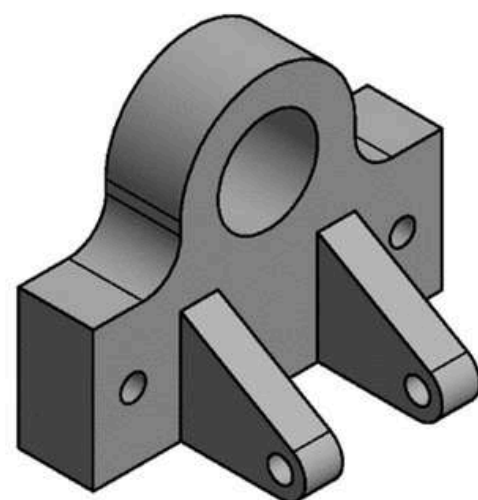
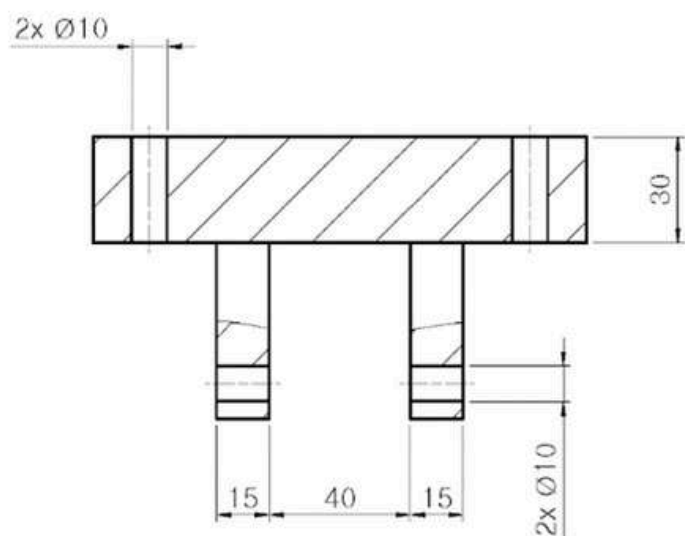


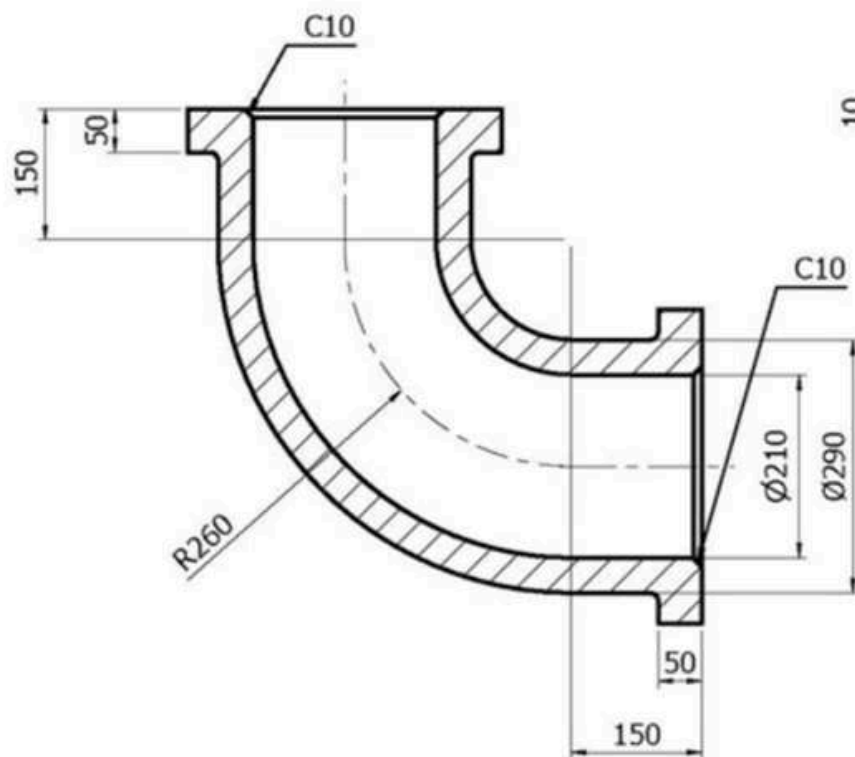
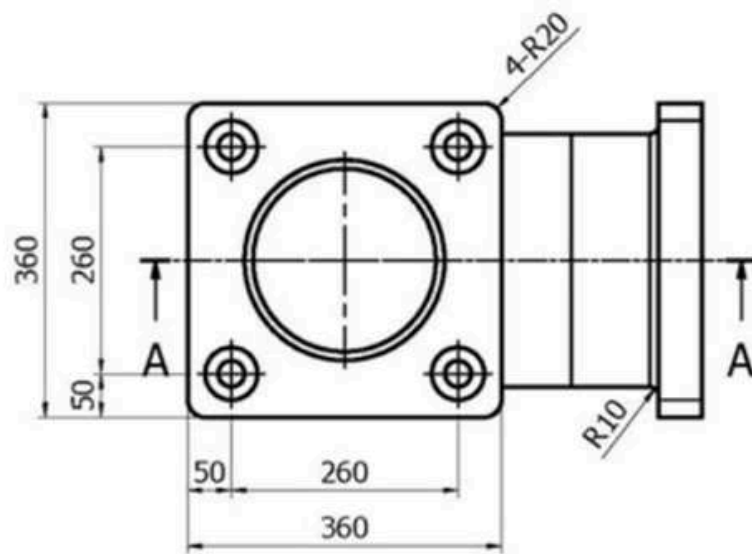


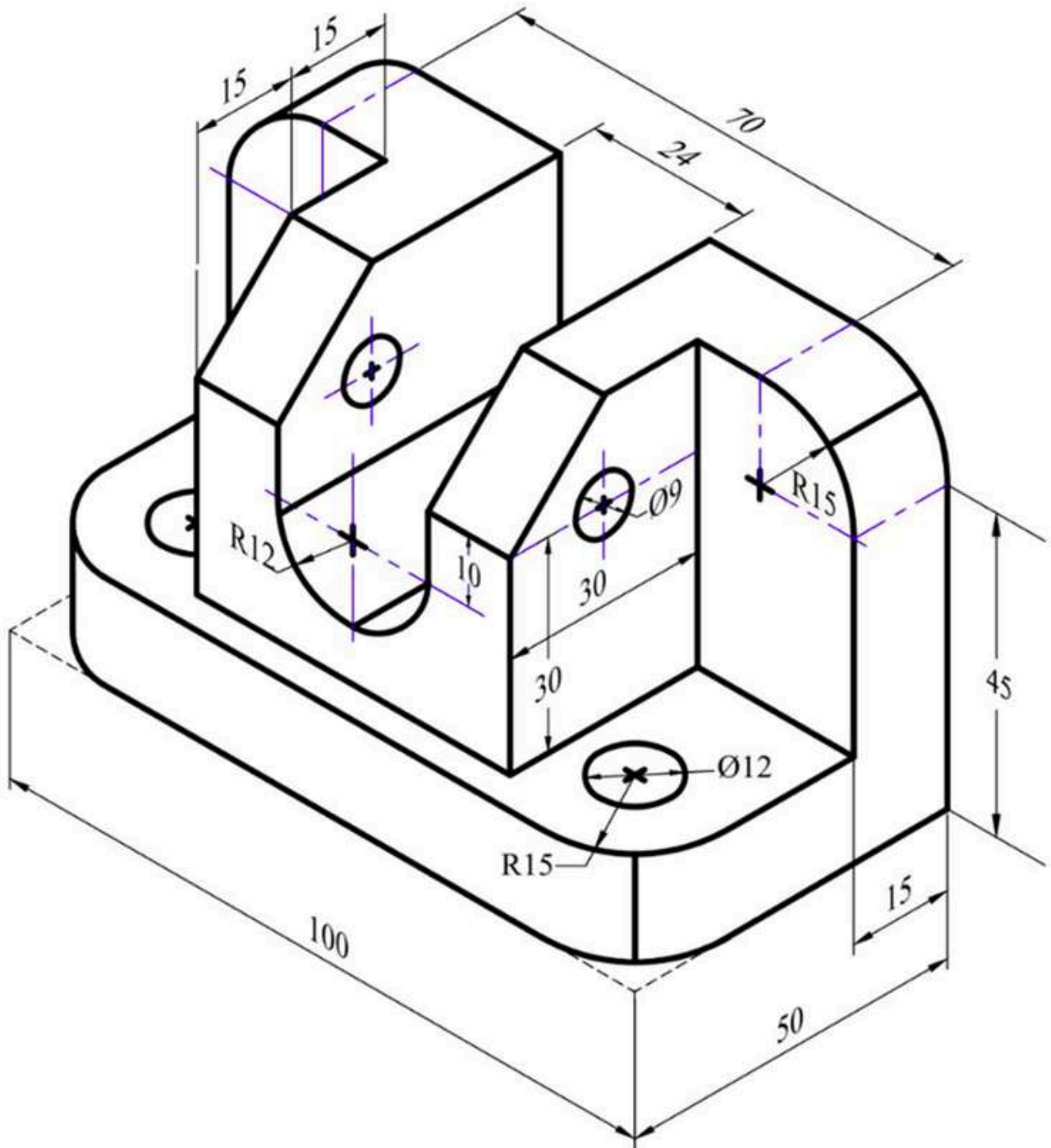


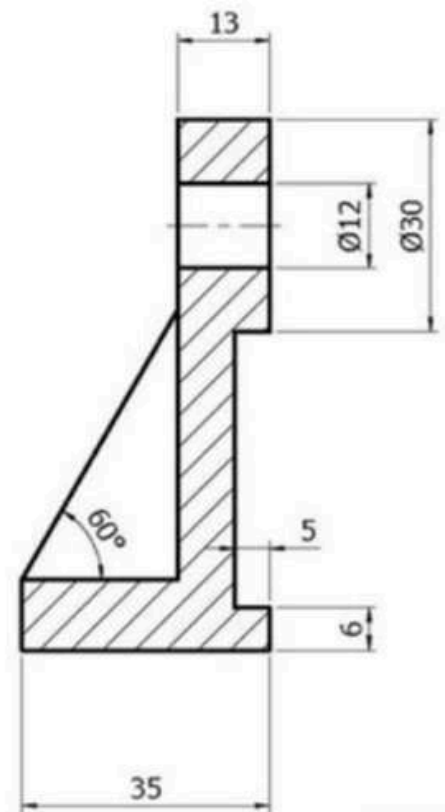
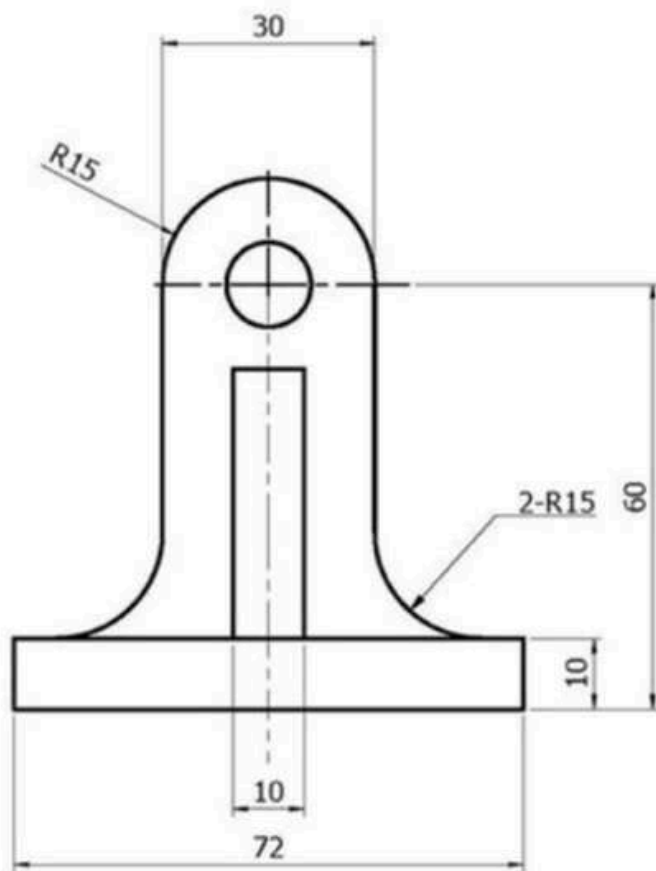
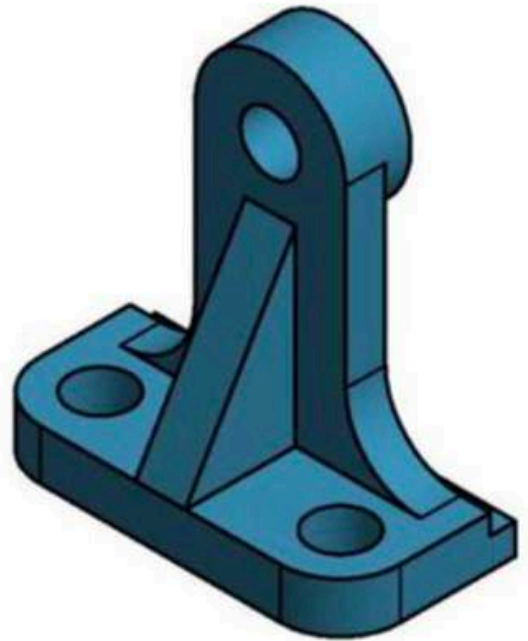
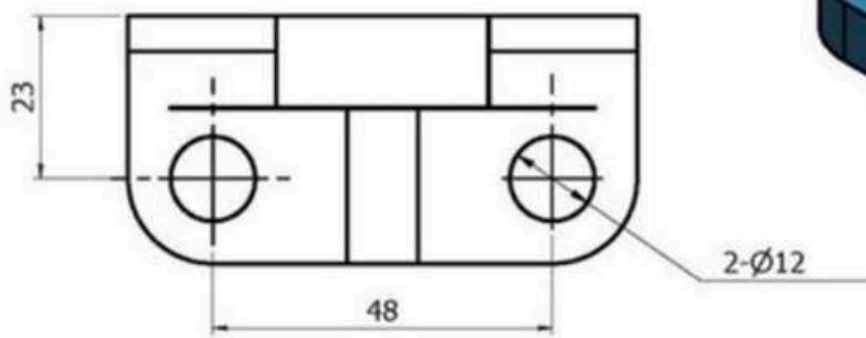


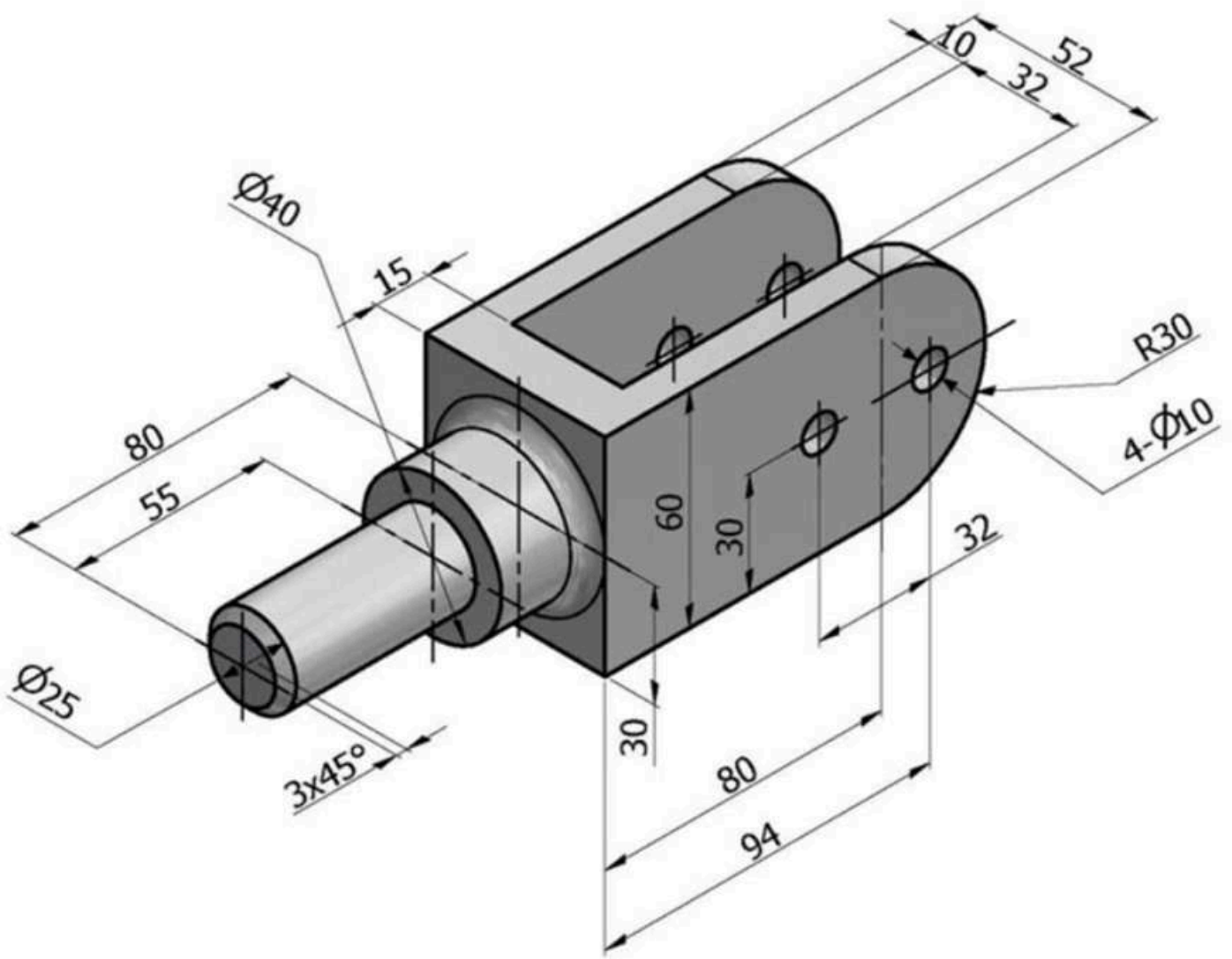


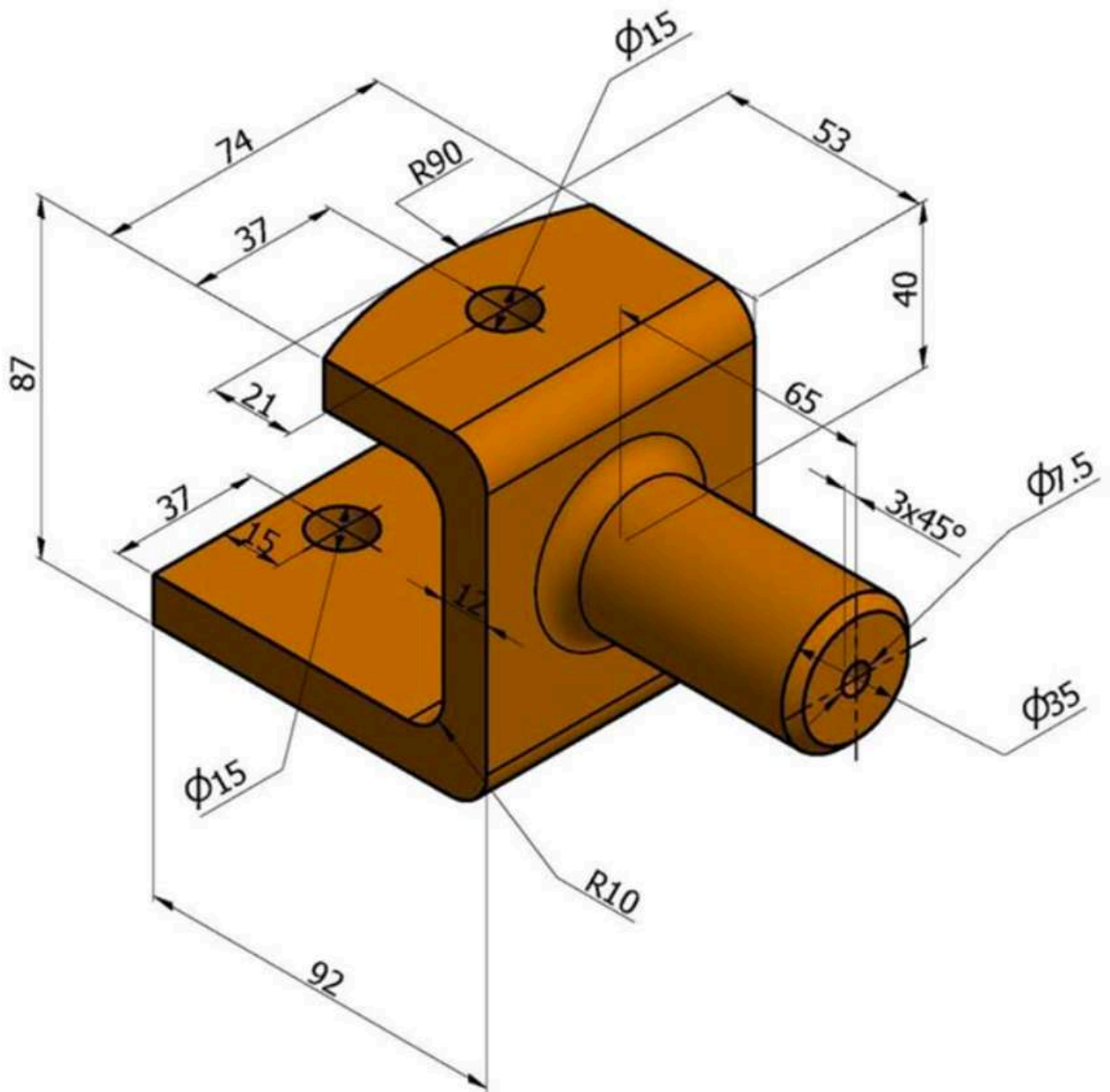














CAD 3D Drawings

