



TOSHKENT IRRIGATSIYA VA QISHLOQ
XO'JALIGINI MEXANIZATSİYALASH
MUHANDISLARI INSTITUTI



FAN: MGD va KK

MAVZU

02

Aksonometrik tasvirlar



Ma`ruzachi:

p.f.f.d., (Phd). U.A.Nasritdinova

Toshkent – 2020

KO'RINISHLAR

Narsa sirti ko'rindigan qismining kuzatuvchiga qaragan tasviri ko'inish deyiladi.

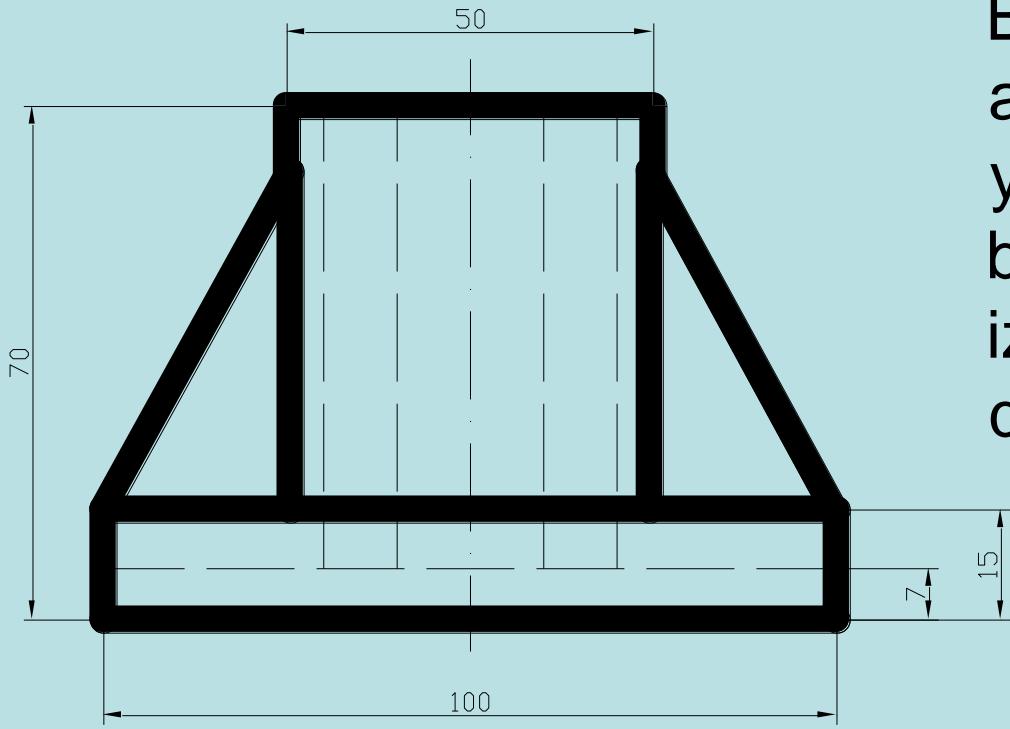
- Proyeksiyalardan farqli ravishda ko'rinishlarda ba'zi shartlilik va soddalashtirishlardan foydalaniladi.
- Frontal proeksiyalar tekisligida xosil qilingan tasvir olddan ko'inish deb ataladi. Bu tasvir chizmada bosh ko'inish deb qabul qilingan.
- Gorizontal proeksiyalar tekisligida xosil qilingan tasvir ustdan ko'inish deyiladi.
- Profil proeksiyalar tekisligida xosil qilingan tasvir chapdan ko'inish deb ataladi.

Bosh ko'inish

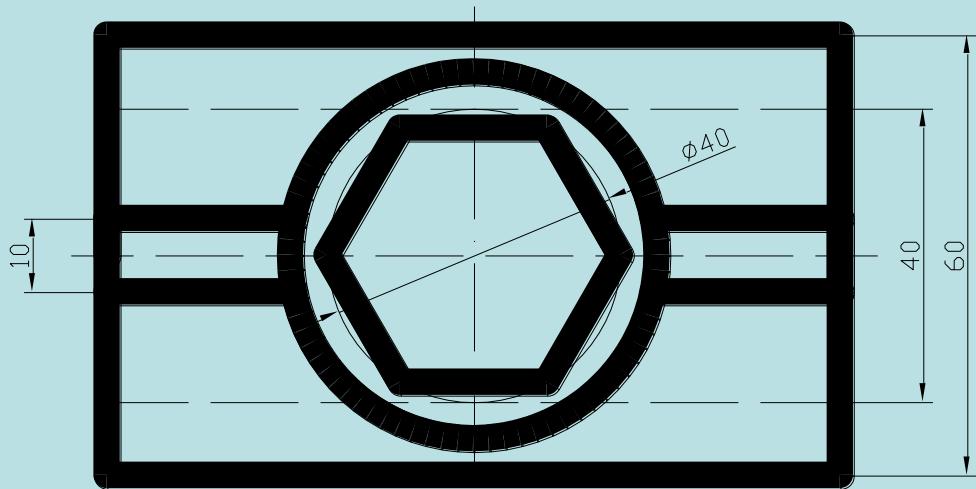
- Bosh ko'inish boshqalarga qaraganda ko'proq ma'lumot beradi.
- Buyumning asosiy o'q yoki tekisliklari xususiy xolatda joylashishi kerak.
- Buyum iloji boricha ishchi xolatda tasvirlanishi kerak.
- Buyum biron-bir xarakat bilan bog'liq bo'lsa xarakat chapdan o'ngga bo'lishi kerak.

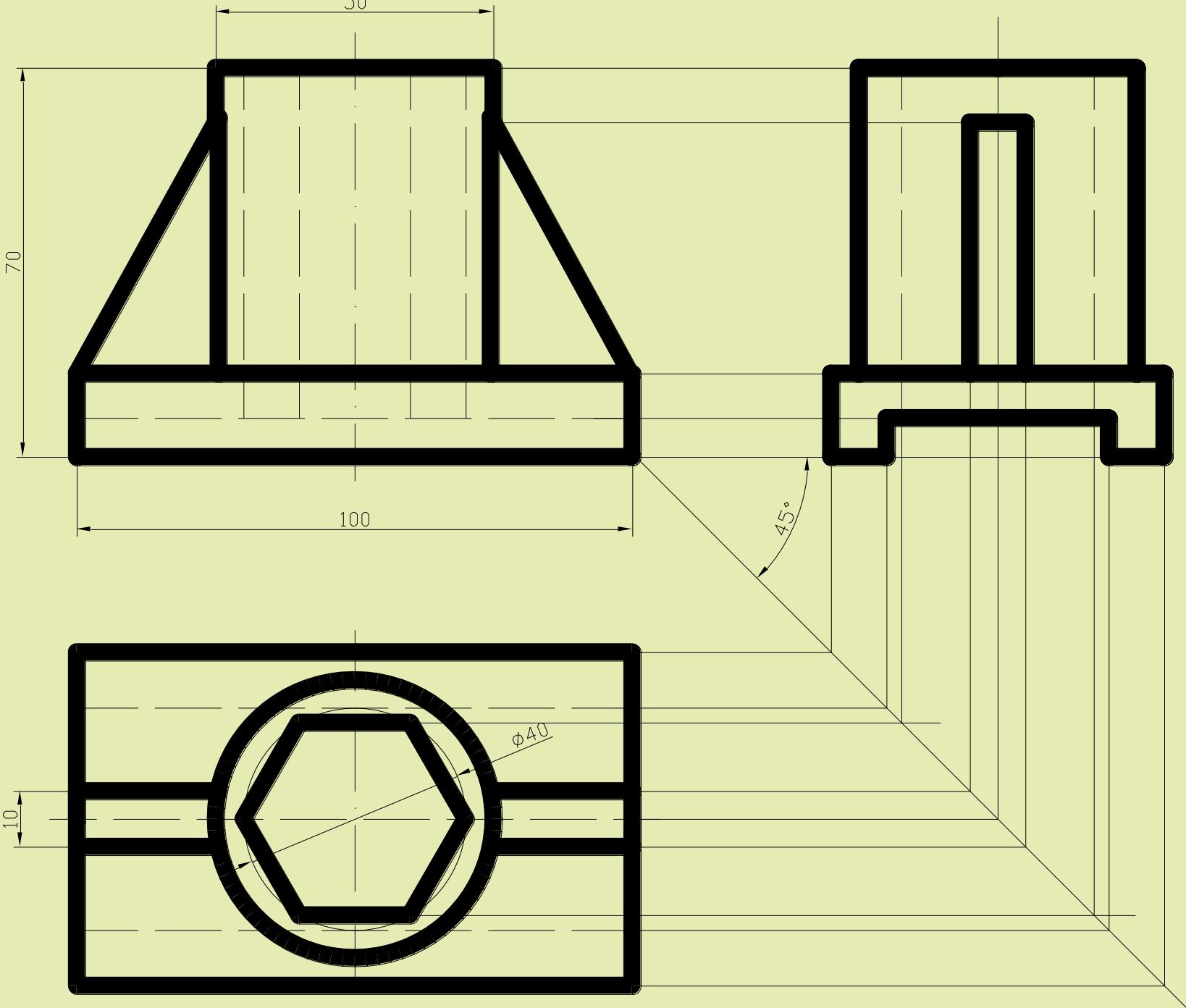
QIRQIM

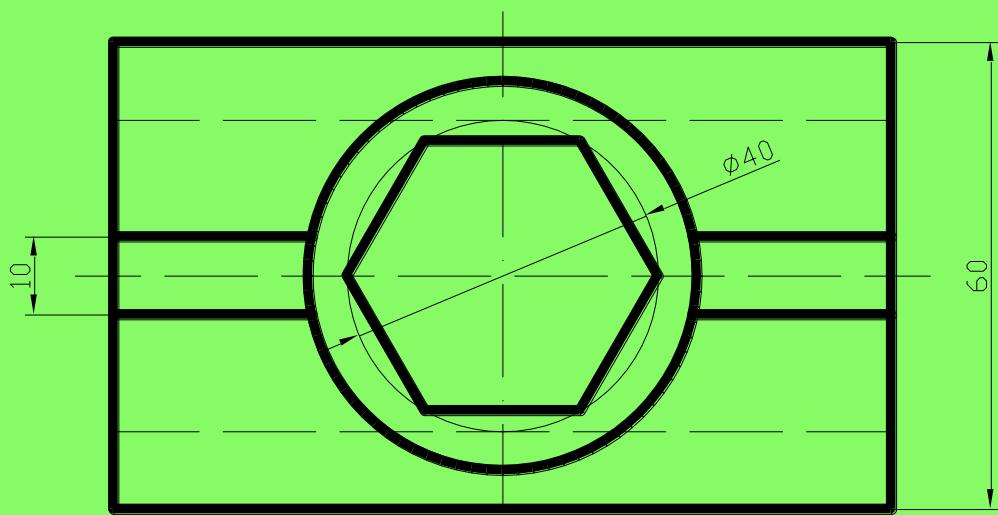
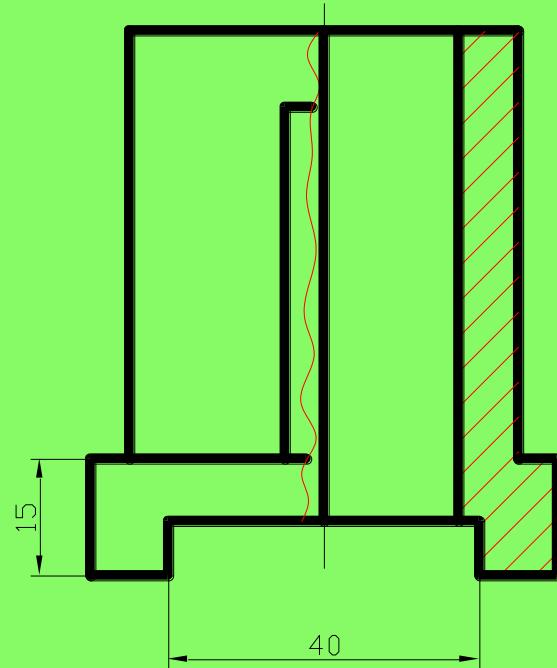
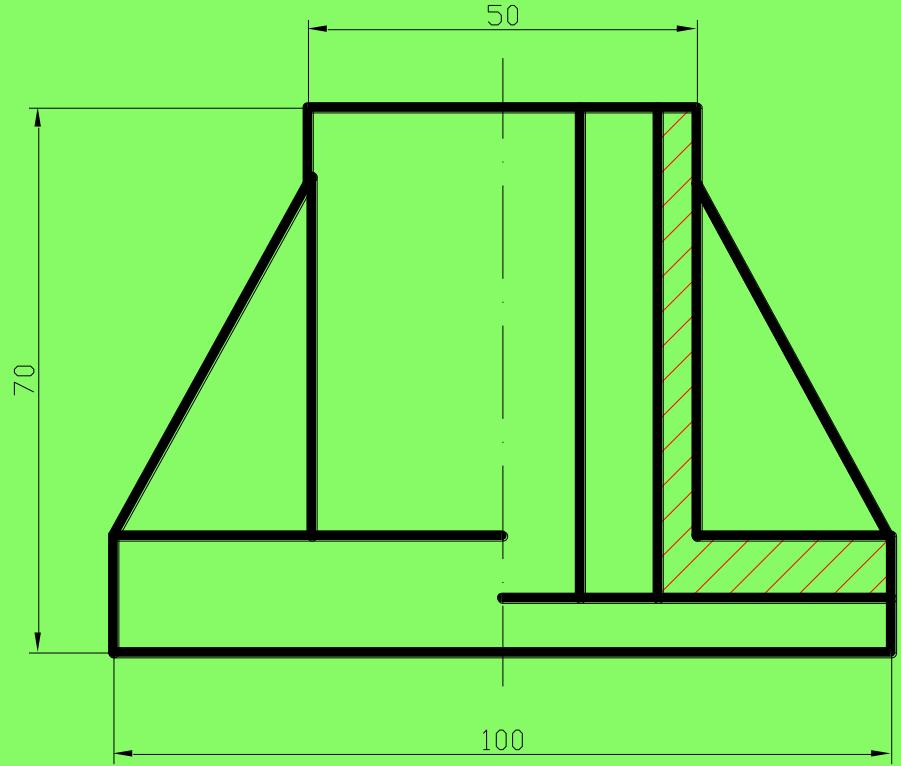
- Narsani xayoliy tekislik yoki tekisliklar bilan kesilgan tasviriga – *qirqim* deyiladi.
- Qirqim buyumning ichki tuzilishini aniqlash maqsadida qo'llaniladi.
- Simmetriyaga ega bo'lgan buyumlarda ko'rinish bilan qirqim birlashtirilgan xolda tasvirlanadi.
- Kesuvchi tekislikka yupqa devor (govurg'a), spitsa yoki val tushib qolsa ular shtrixlanmaydi.
- Ko'rinish bilan qirqimni birlashtirganda simmetriya o'qiga qirra tushib qolsa ko'rinish yoki qirqimni surish xisobiga qirra tasvirlanadi.

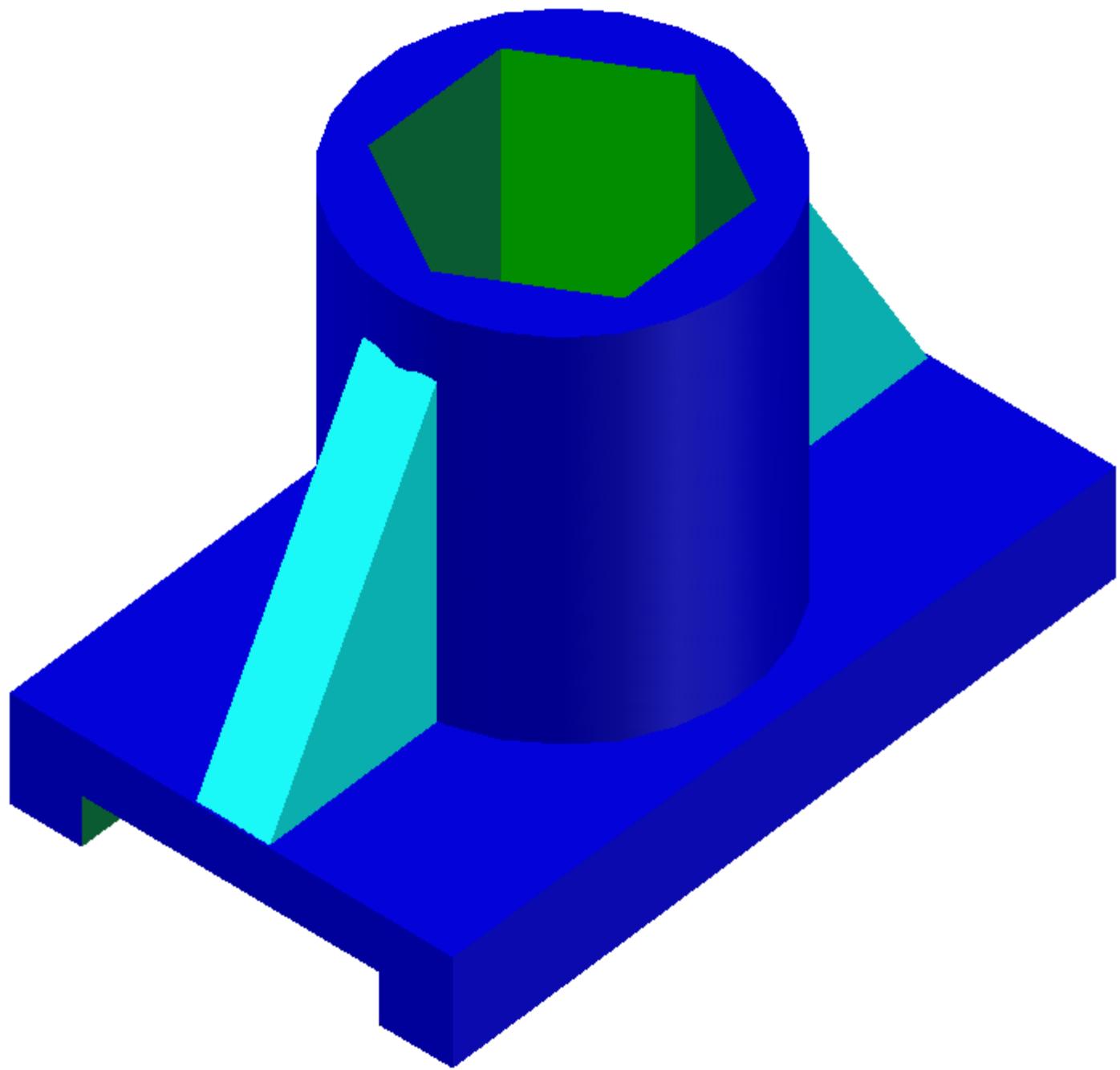


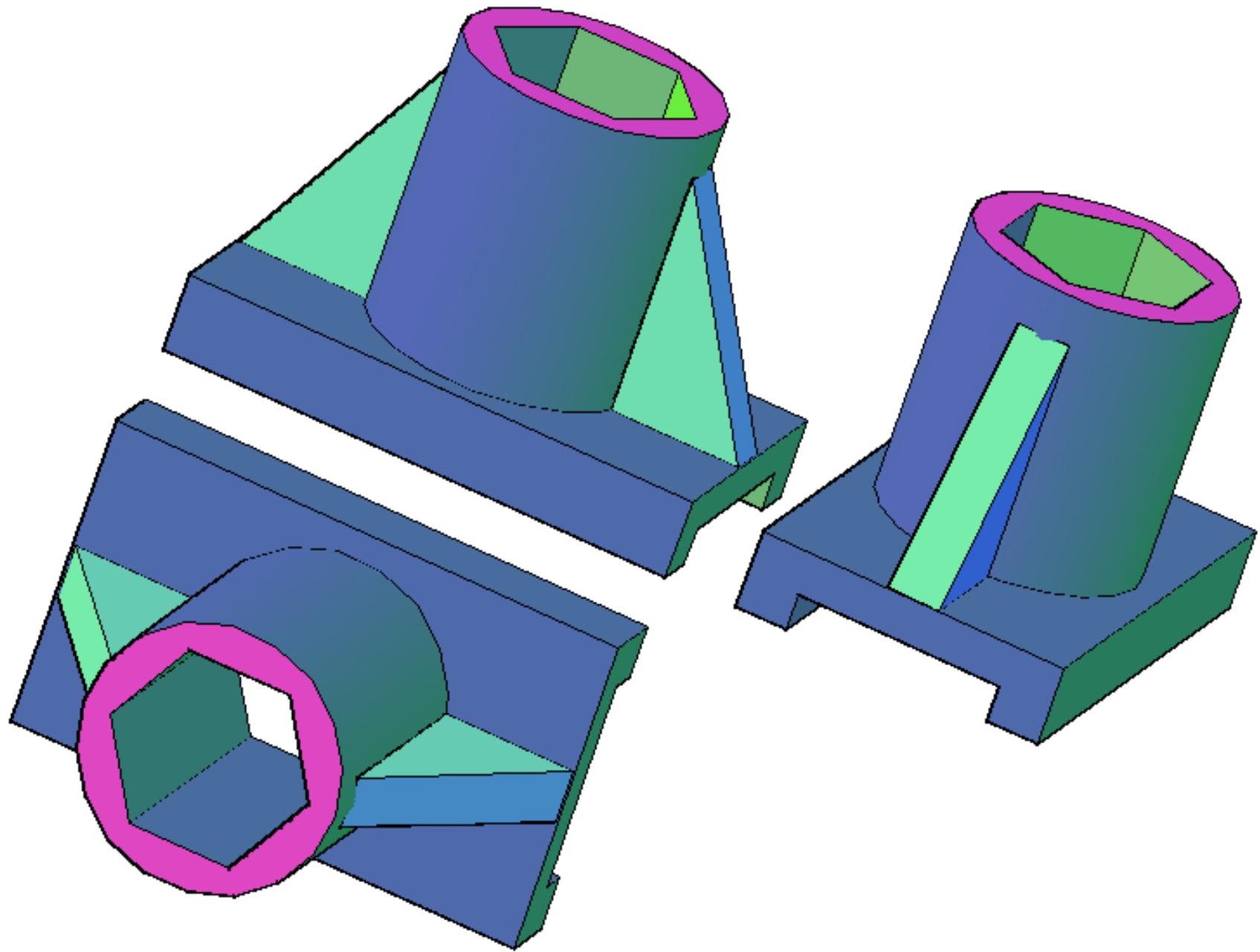
Berilgan 2 ro'rishiga
asosan uchinchisi
yasalsin, kerakli qirqim
bajarilsin va buyum
izometriyasi chorak
qirqim bilan chizilsin.

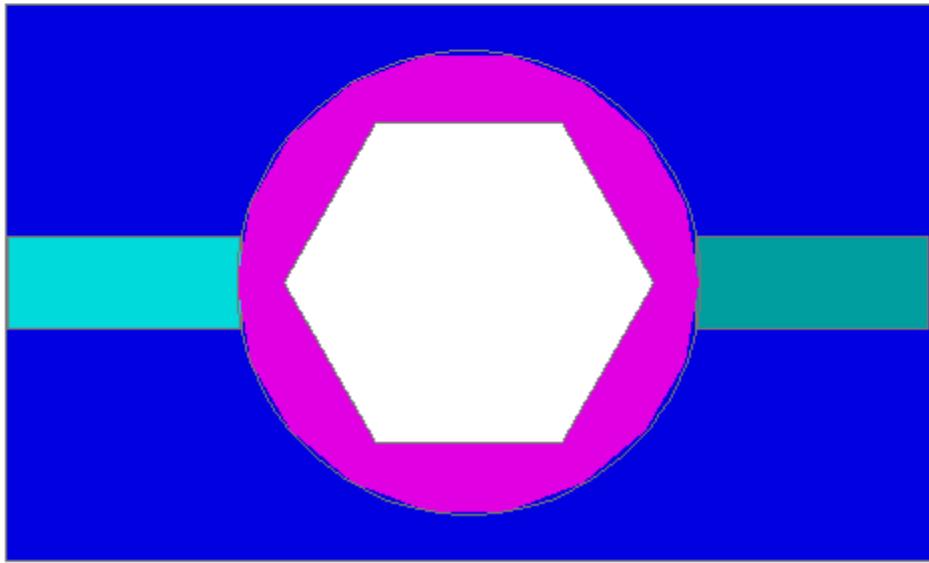
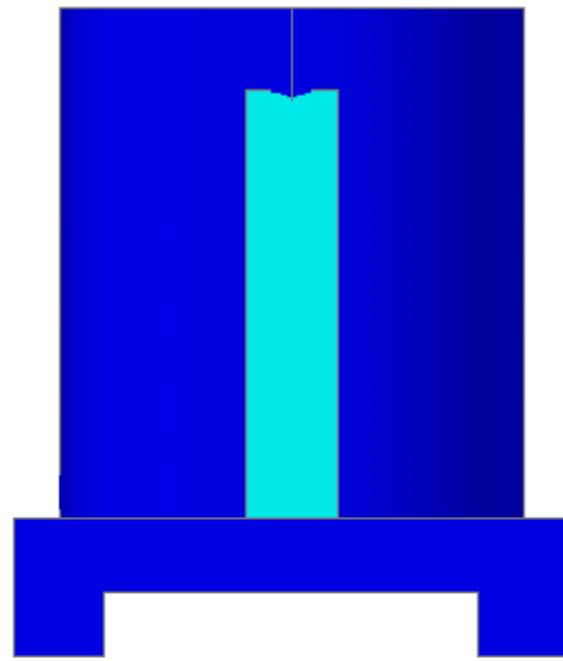
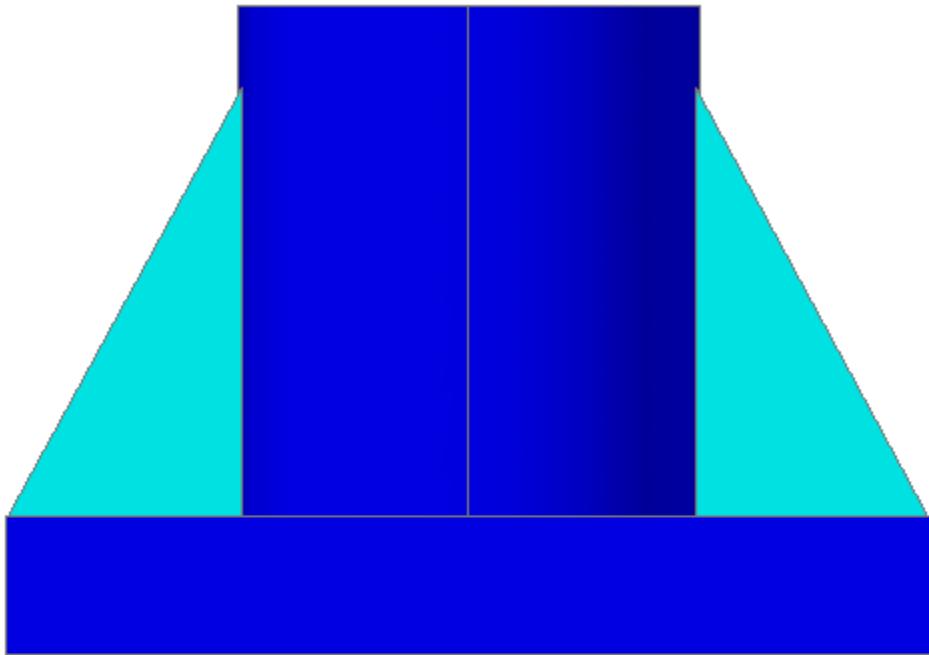


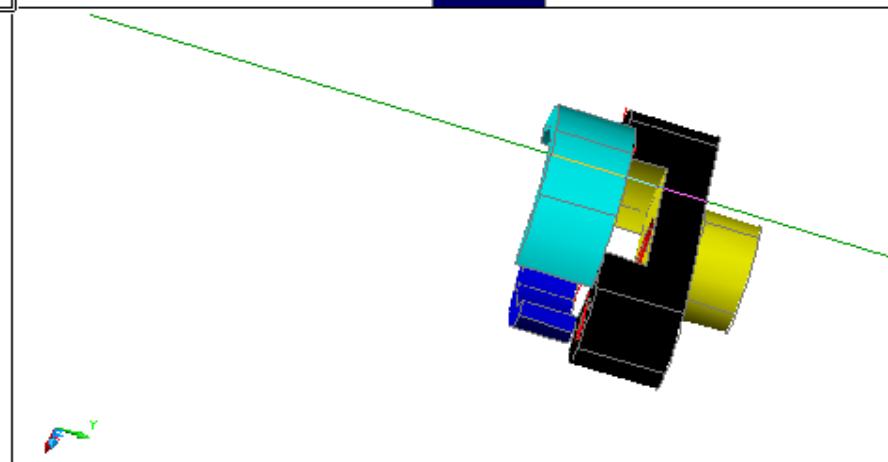
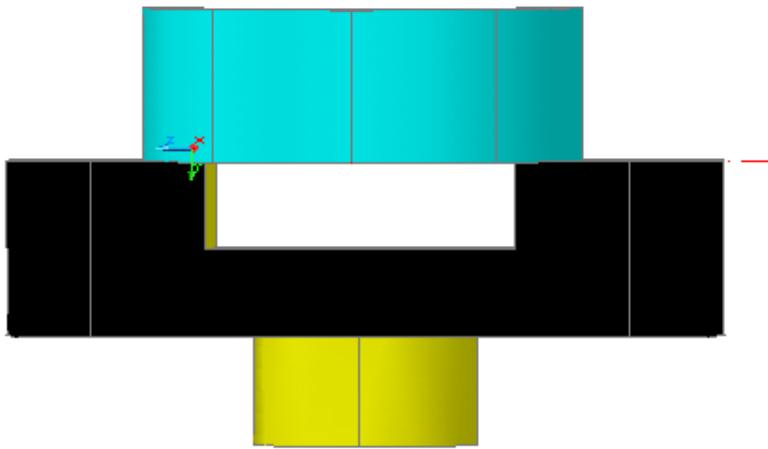
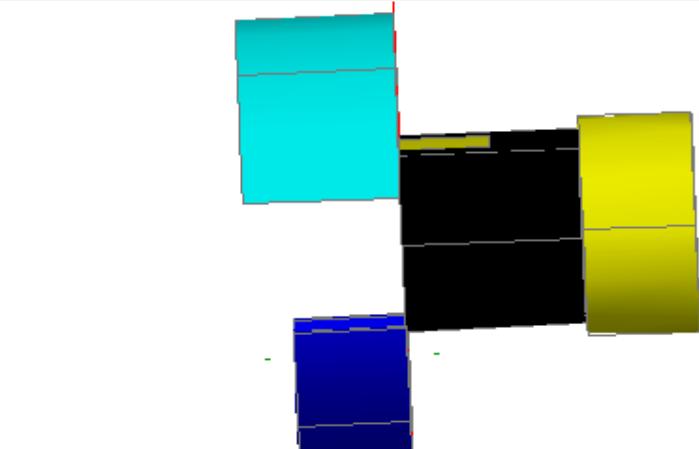
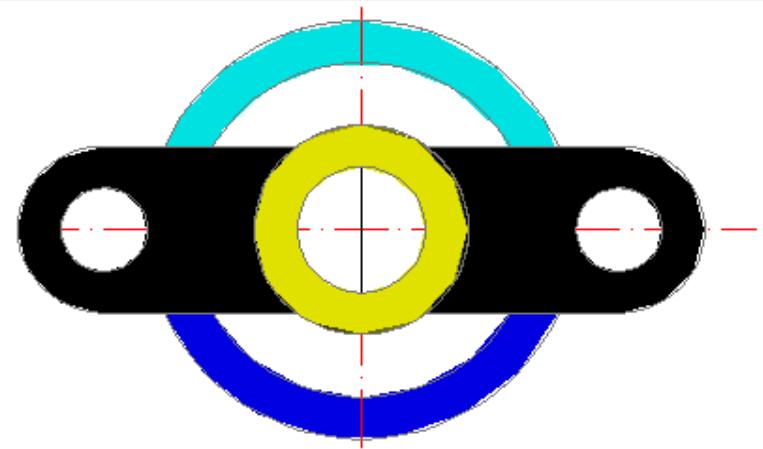


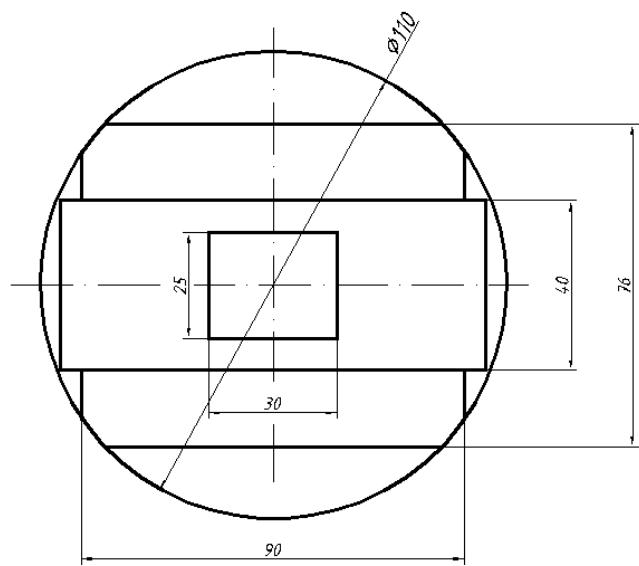
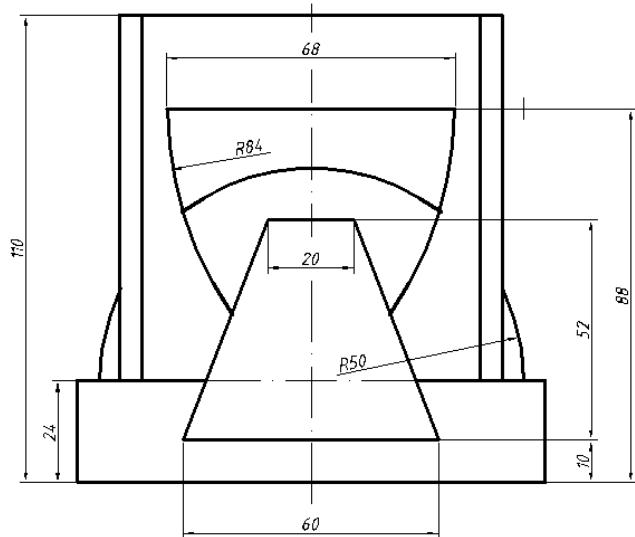




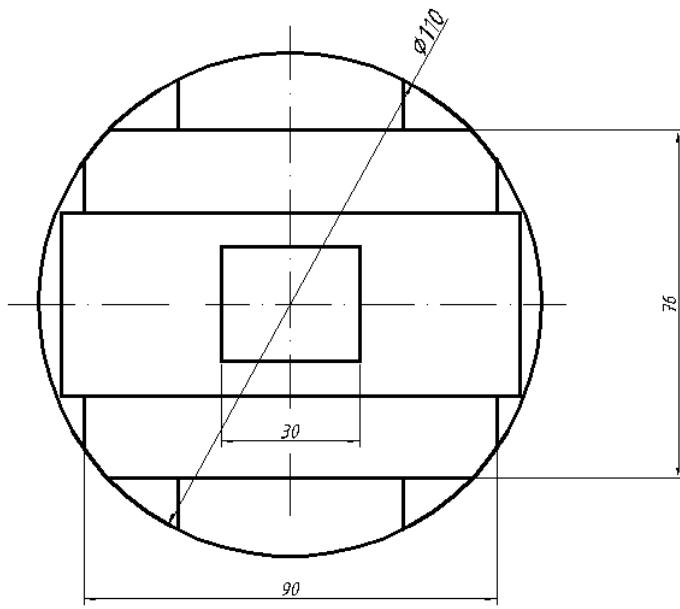
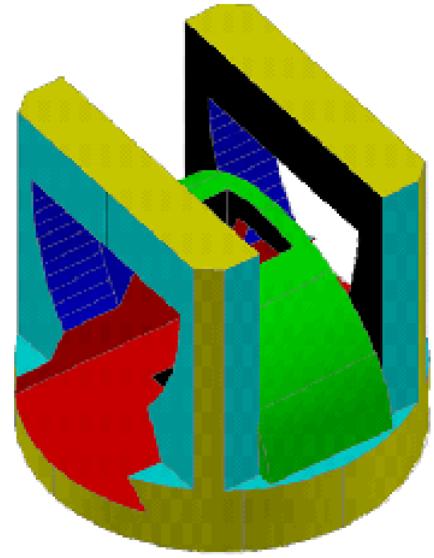
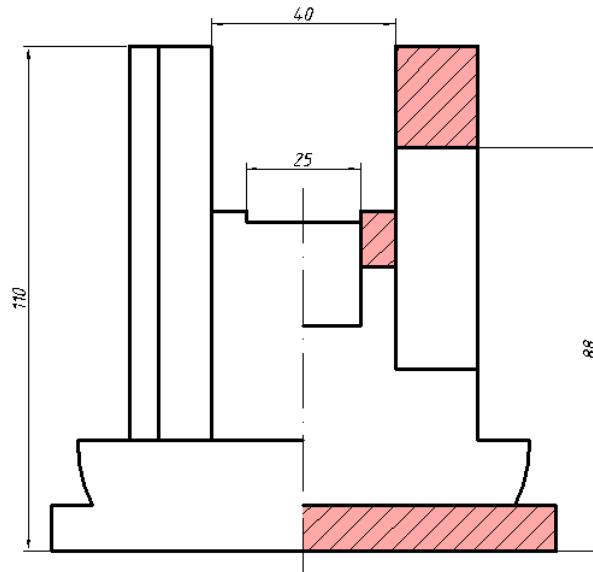
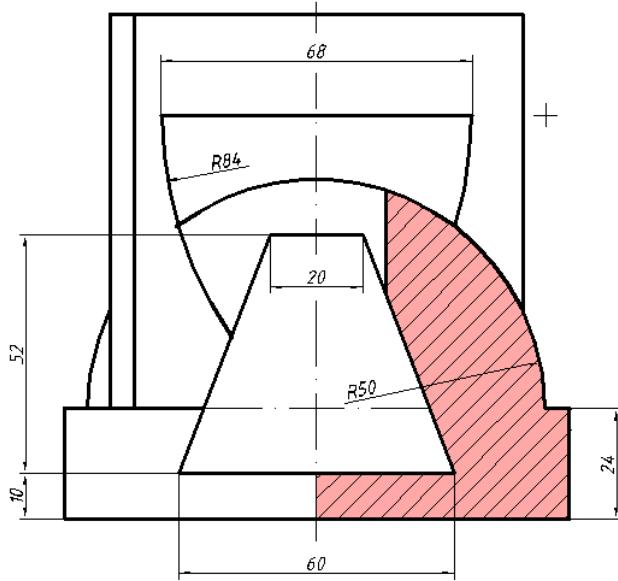






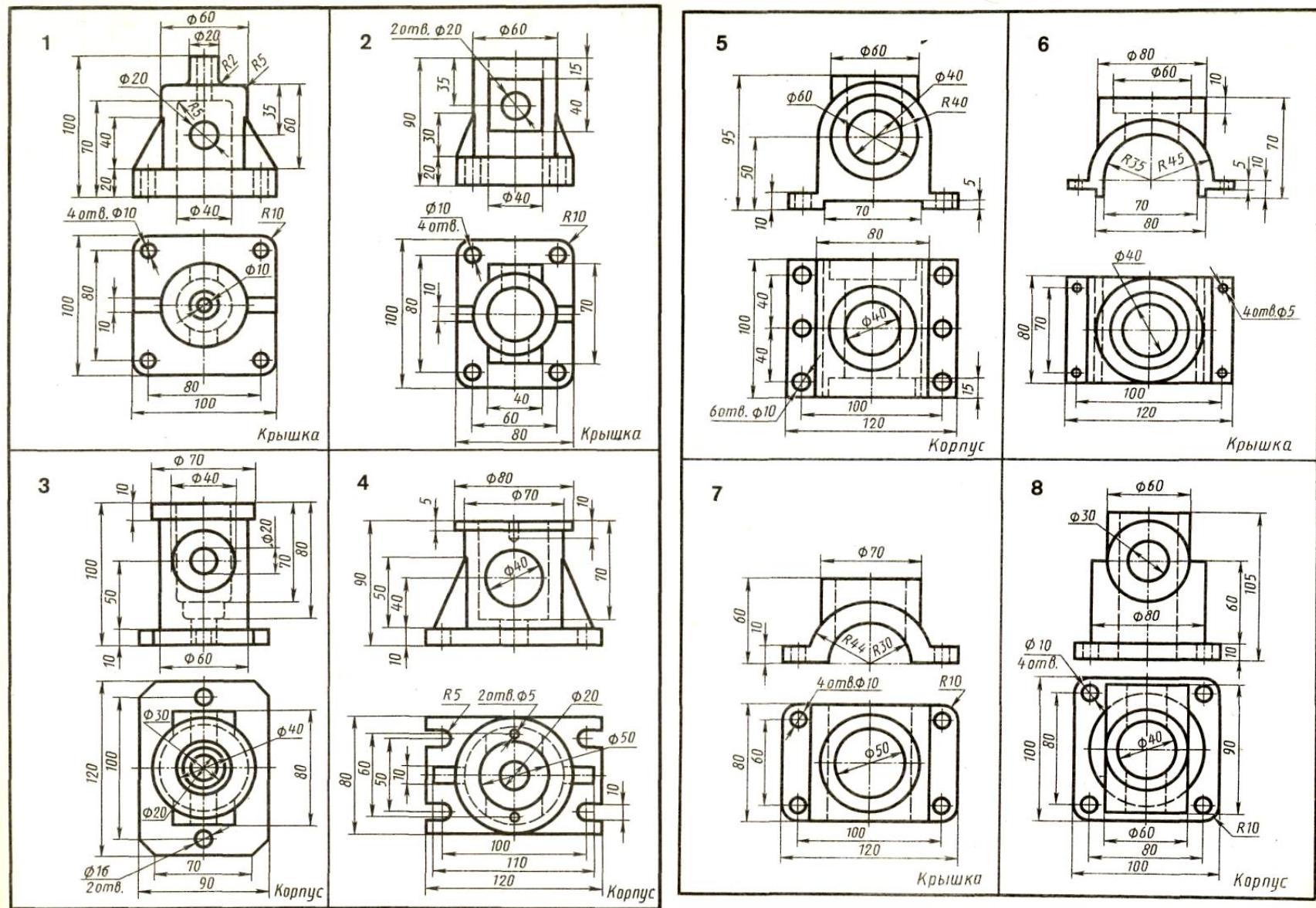


*Berilgan ikki
ko'rinishiga asosan
uchinchisi topilsin.
Kerakli qirqim bajarilsin
va Izometriyasi qurilsin.*



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Aksionometrik tasvirlashga oid topshiriqlarni bajaring



E'tiboringiz uchun rahmat!!!