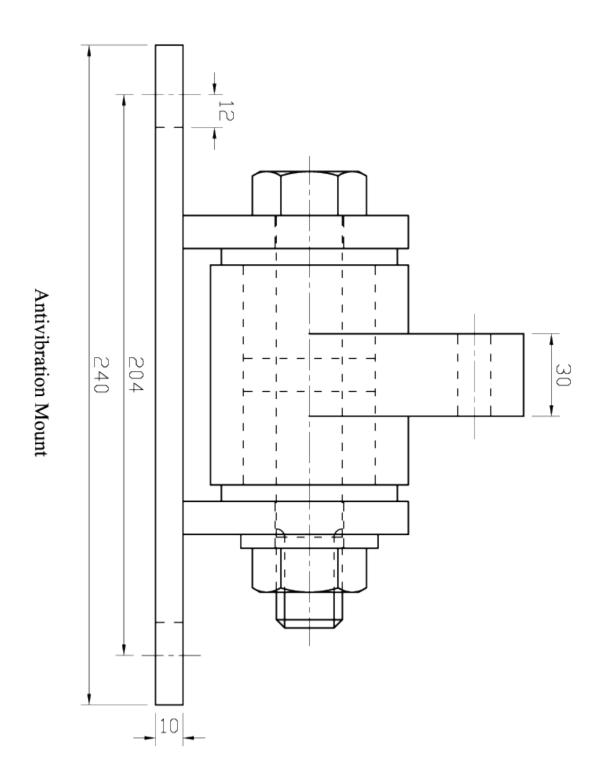
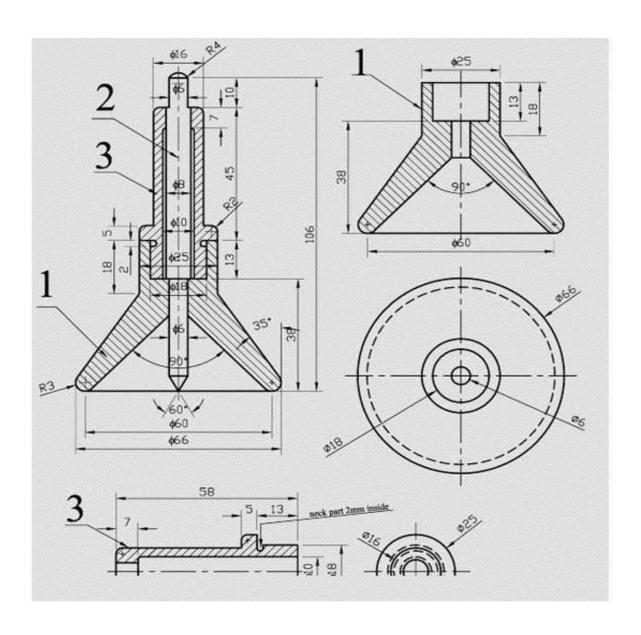
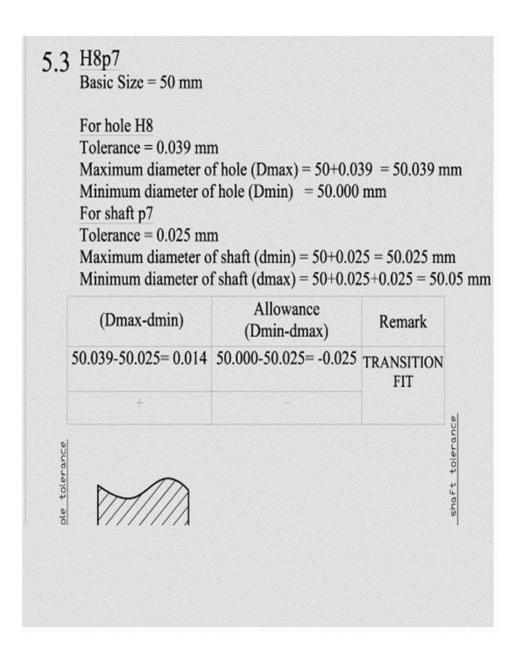
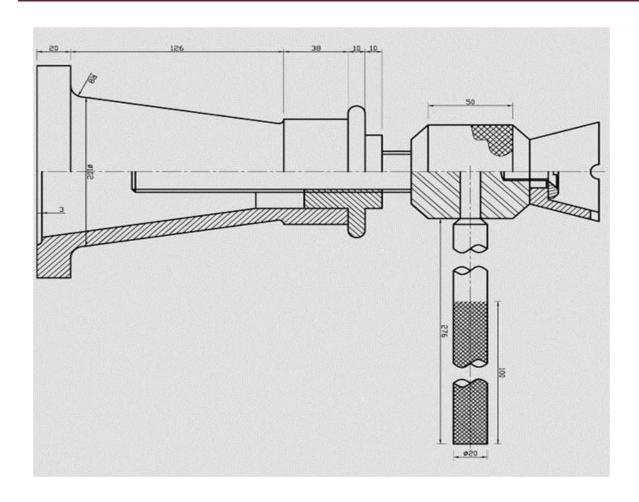


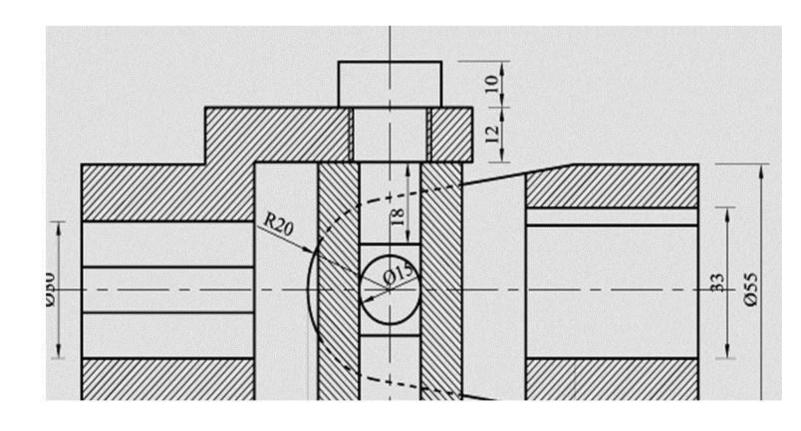
Fig. Stuffing Box

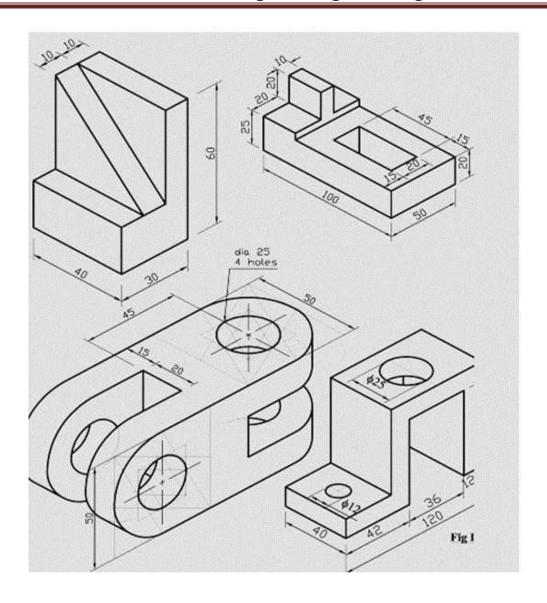


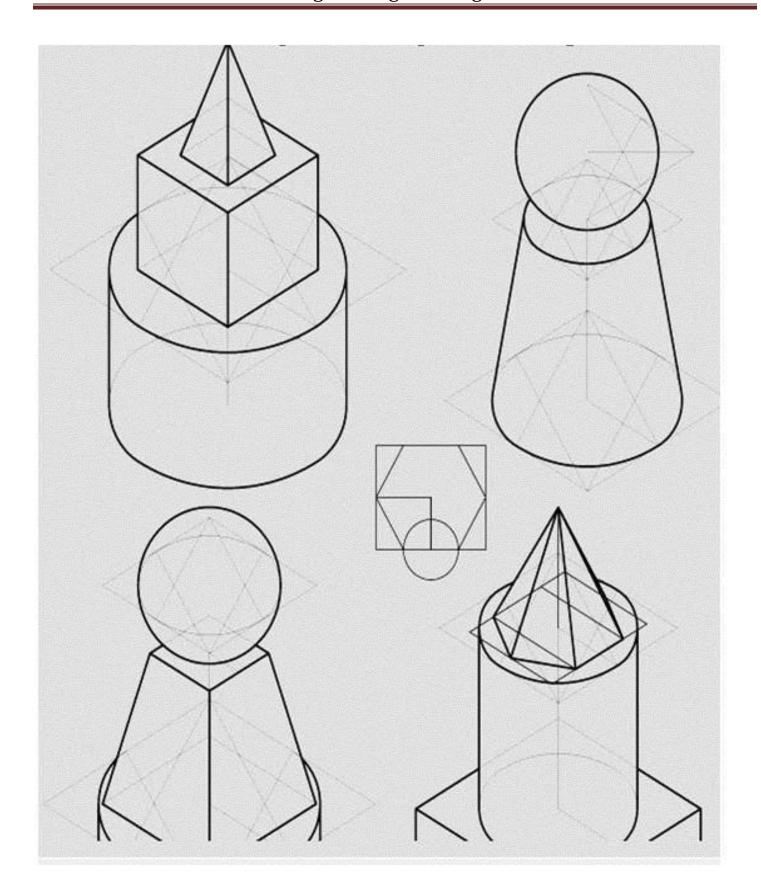


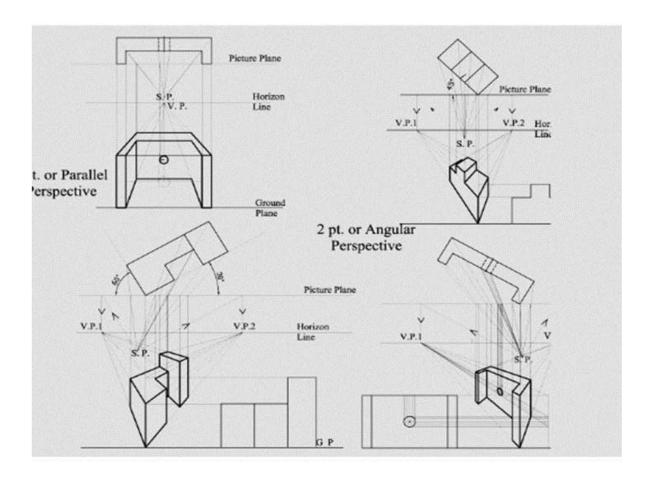


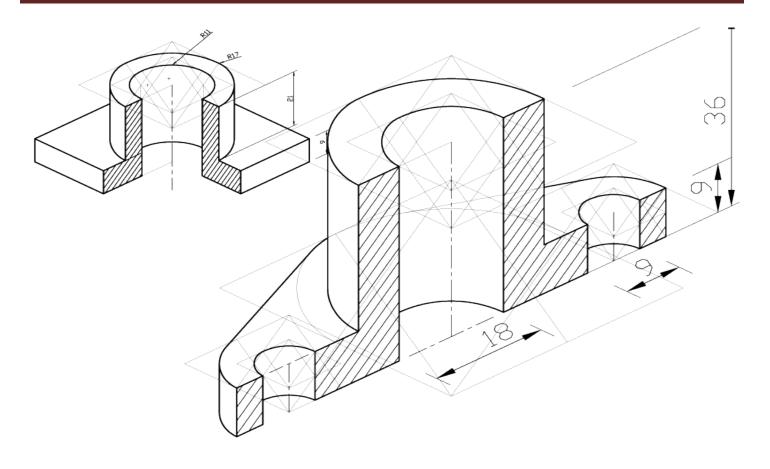


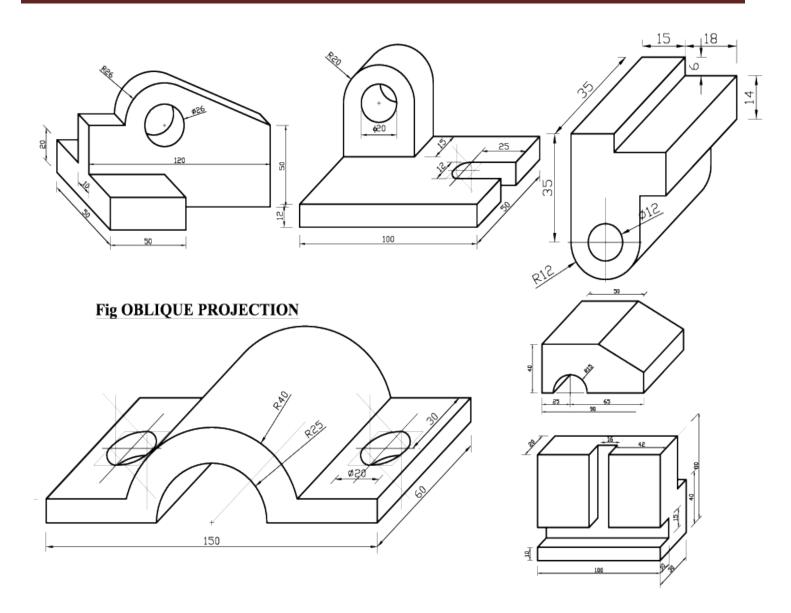


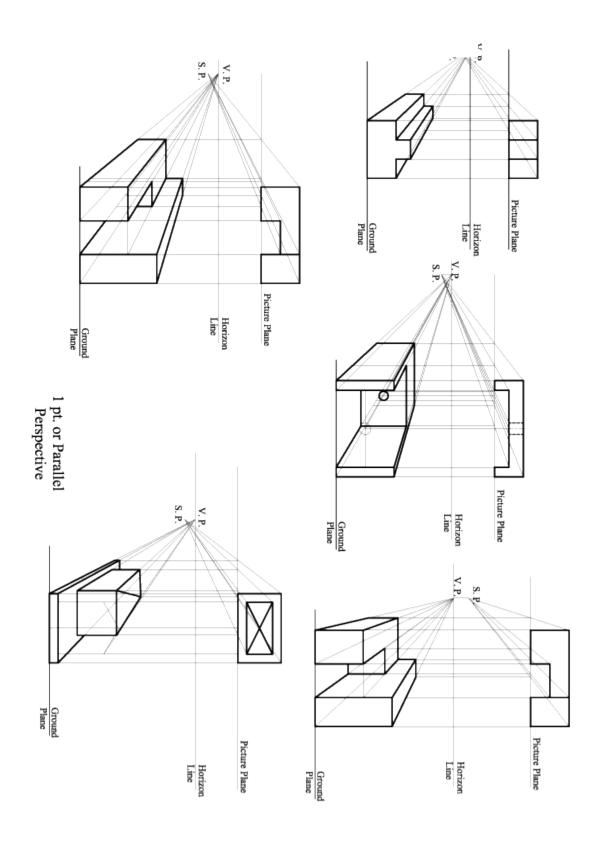


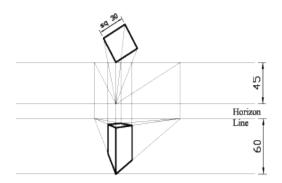


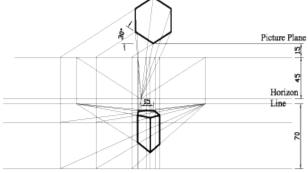


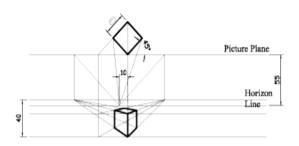


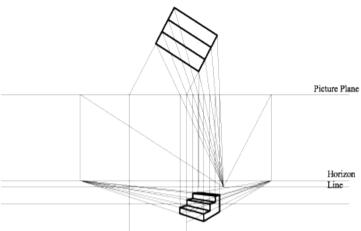












## 5.1 Normal speed= H8f7

Basic Size = 45 mm

For hole H8

Tolerance = 0.039 mm

Maximum diameter of hole (Dmax) = 45+0.039 = 45.039 mm

Minimum diameter of hole (Dmin) = 45.000 mm

For shaft f7

Maximum diameter of shaft (dmax) = 45-0.003 = 44.997 mm

Tolerance = 0.025 mm

Minimum diameter of shaft (dmin) = 45-0.003-0.025 = 44.572 mm

