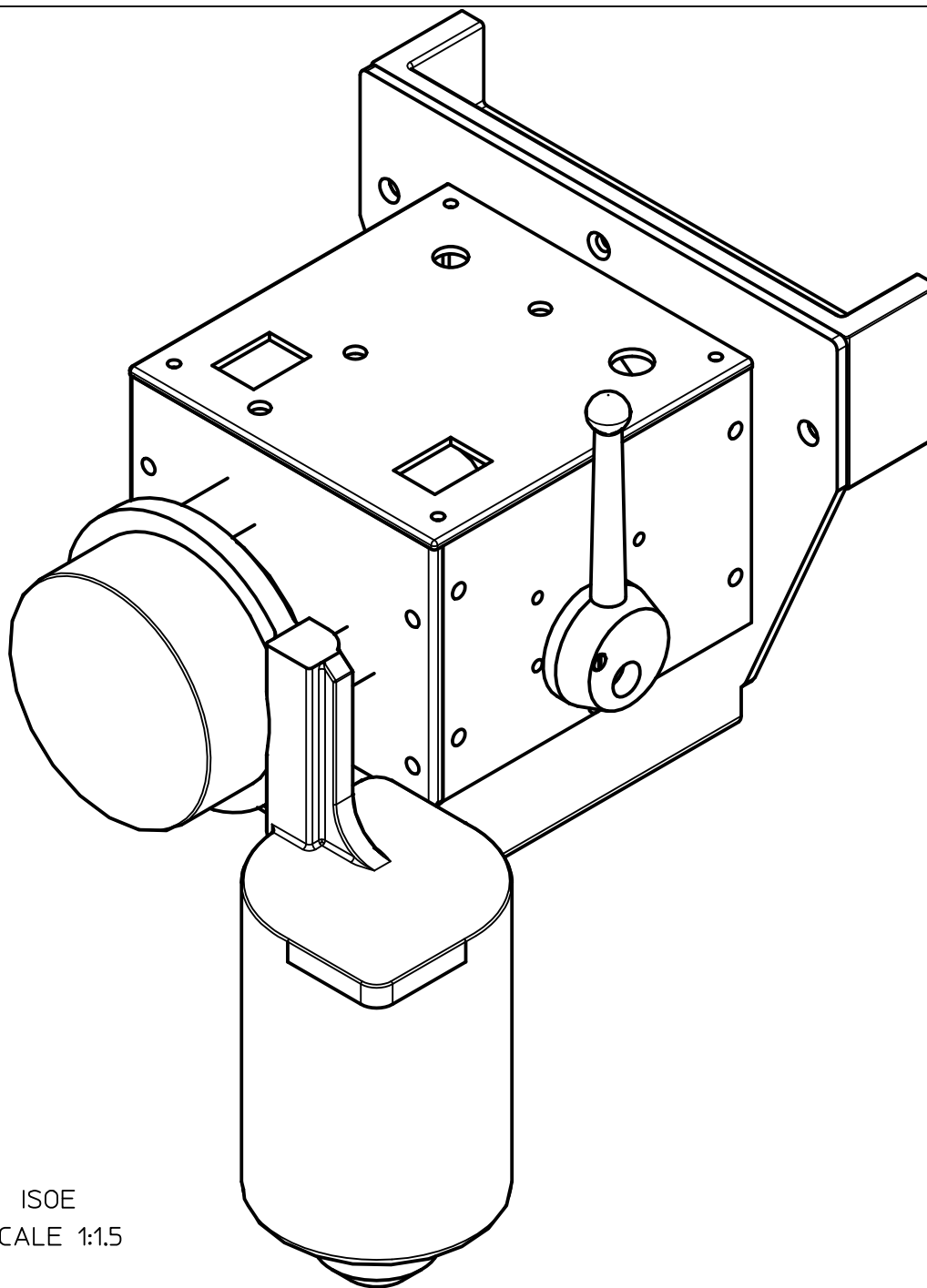
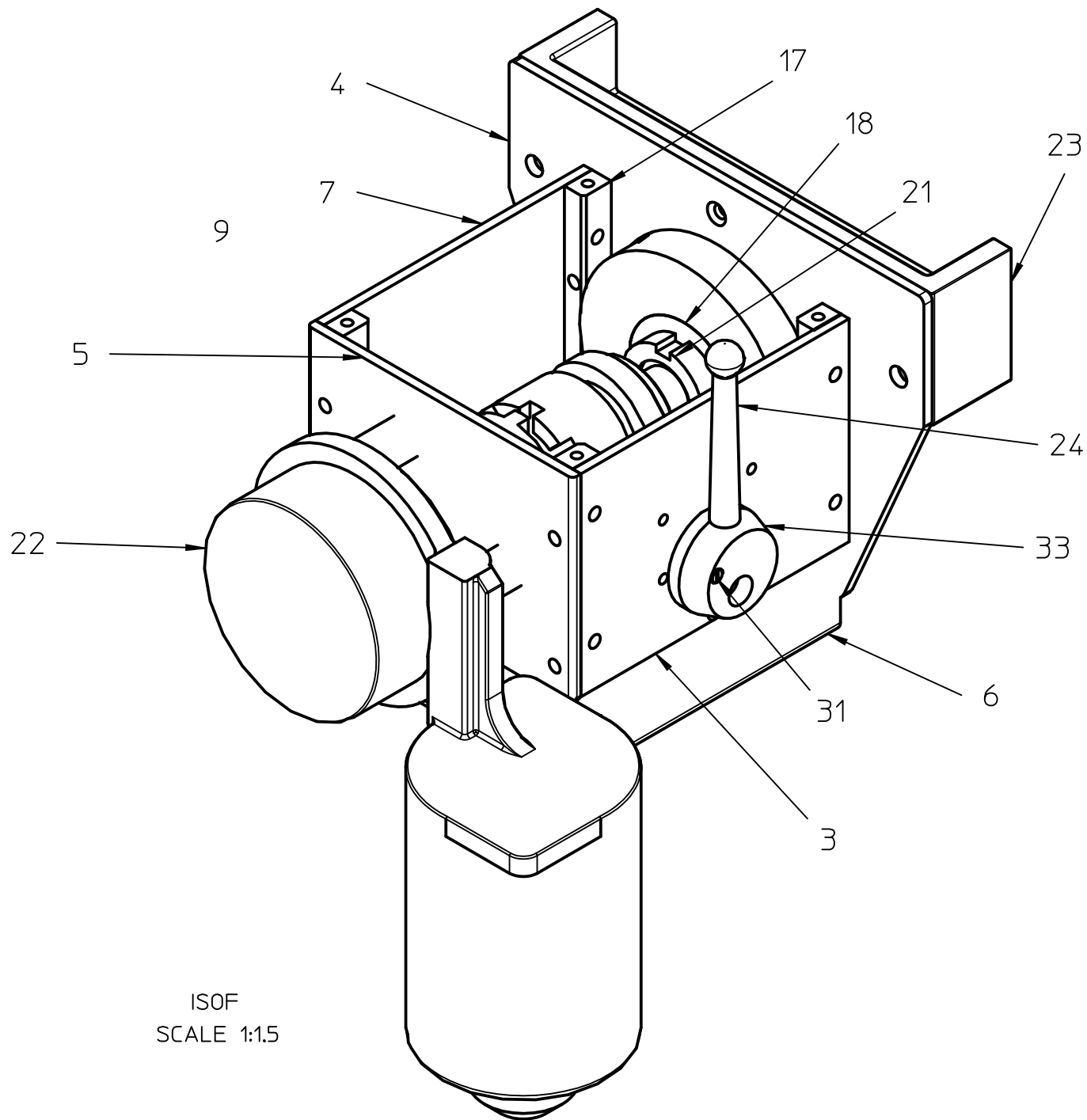


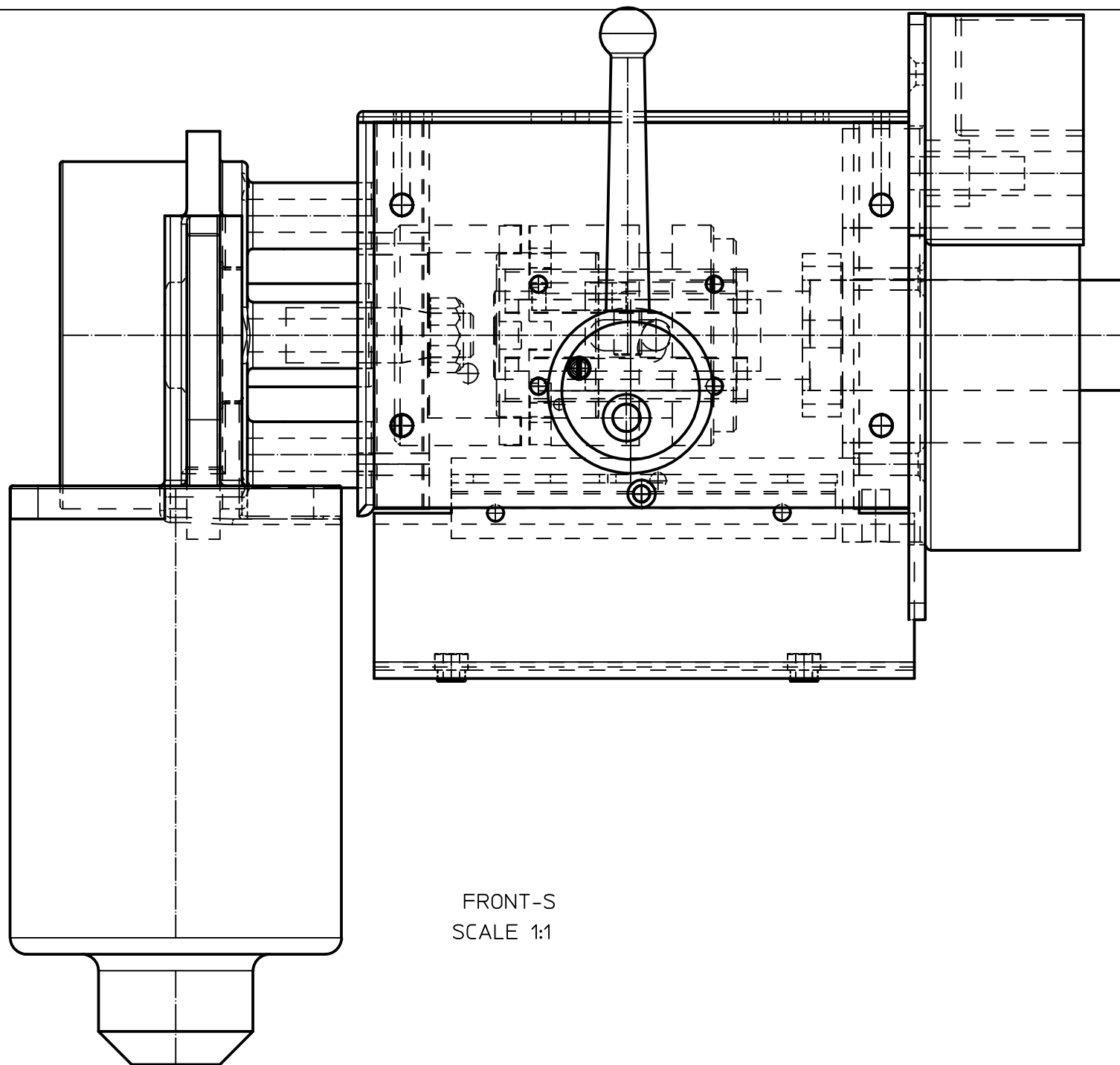


ISOE
SCALE 1:1.5

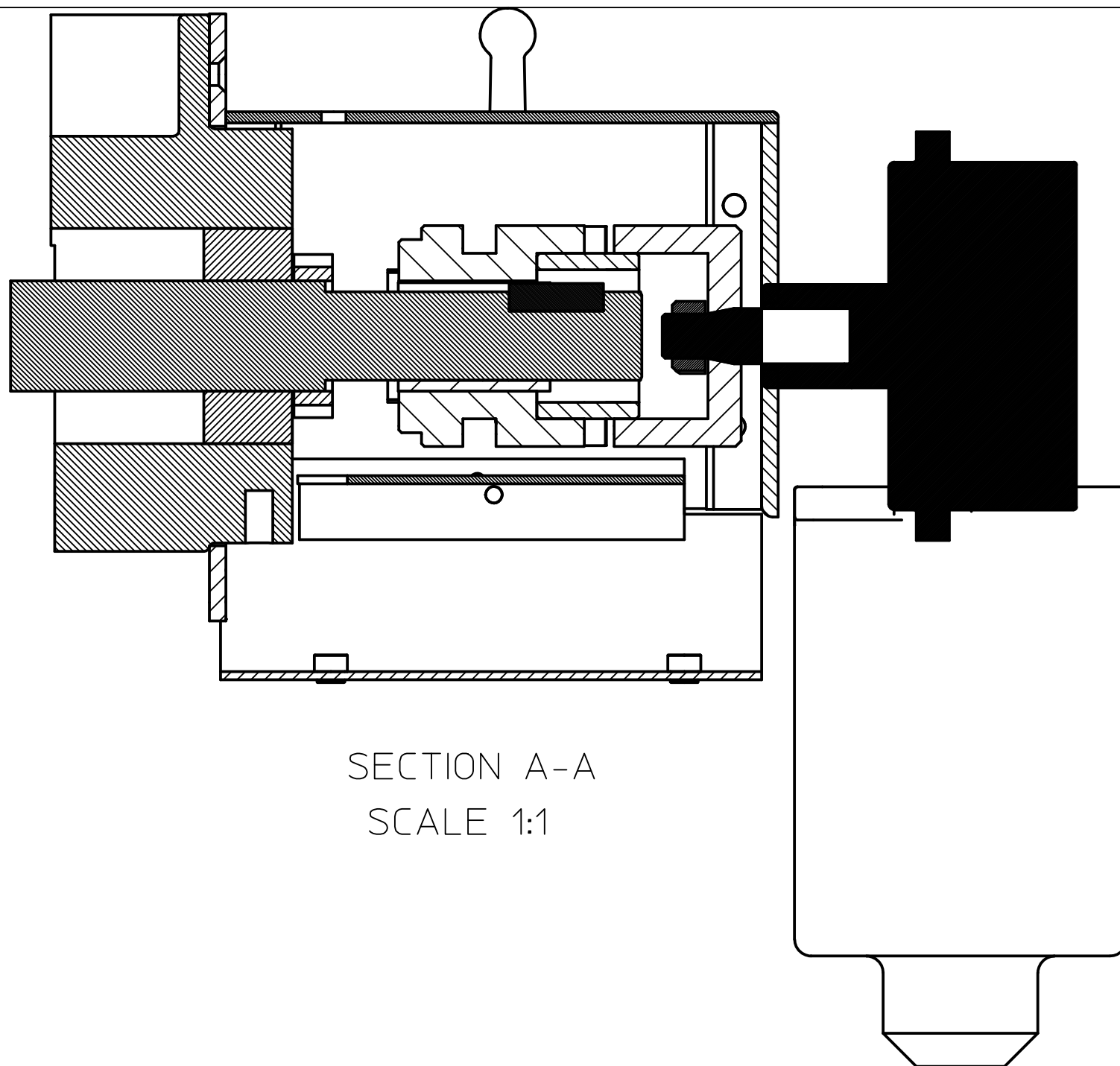
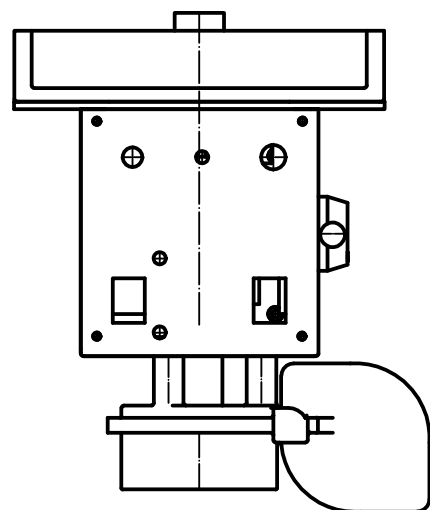
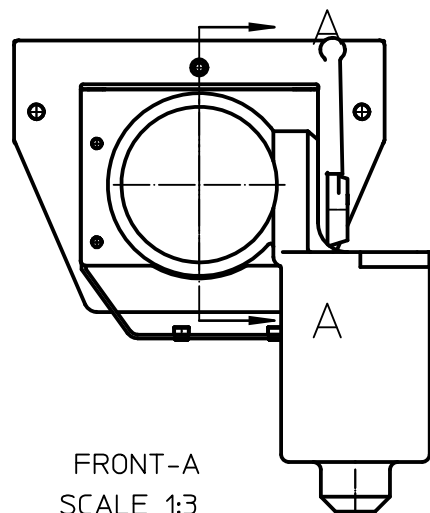


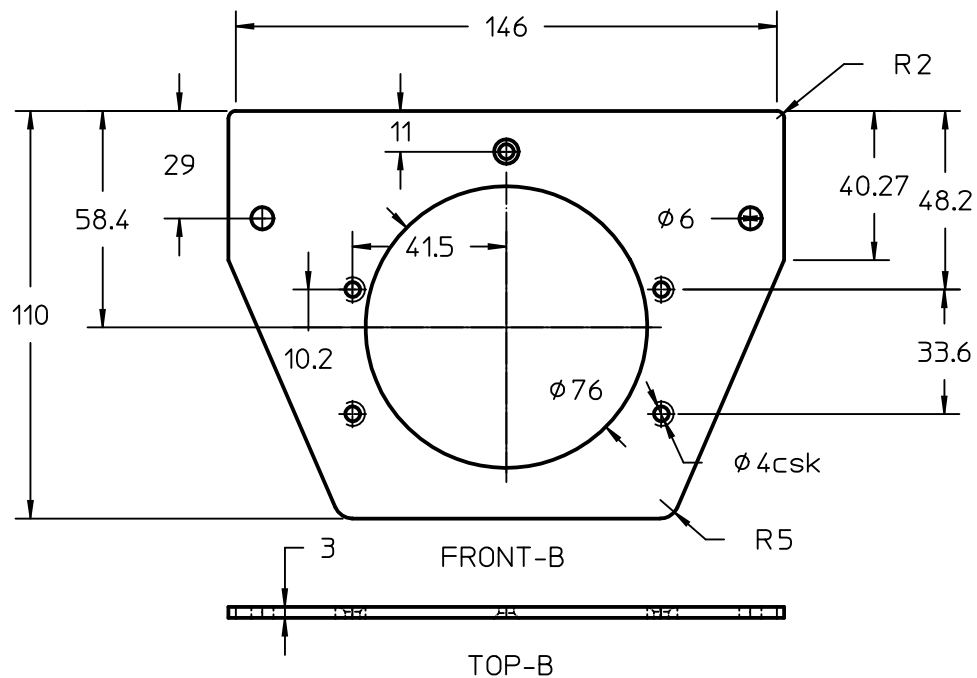
ISO
SCALE 1:1.5

Pos	Part No.	Part Name
1		MidCover
2		ActArmGuide.1
3		SideFrame
4		BackFrame
5		FrontFrame
6		BottomCover
7		BkSideFrame
8		ActArmGuide
9		ClutchCover
10		stand
11		stand.1
12		stand.1.1
13		stand.1.1.1
14		CornerPost
15		CornerPost.1
16		CornerPost.1.1
17		CornerPost.1.1.1
18		Bearing
19		Key
20		spindle
21		nut
22		Motor
23		casting
24		OpHandle
25		ClutchKeyway
26		Clutch
27		DrivePlate
28		Ball
29		DriveRegister
30		ClutchActArm
31		Screw
32		Spring
33		OpHandleBase
34		DriveNut
35		TopCover

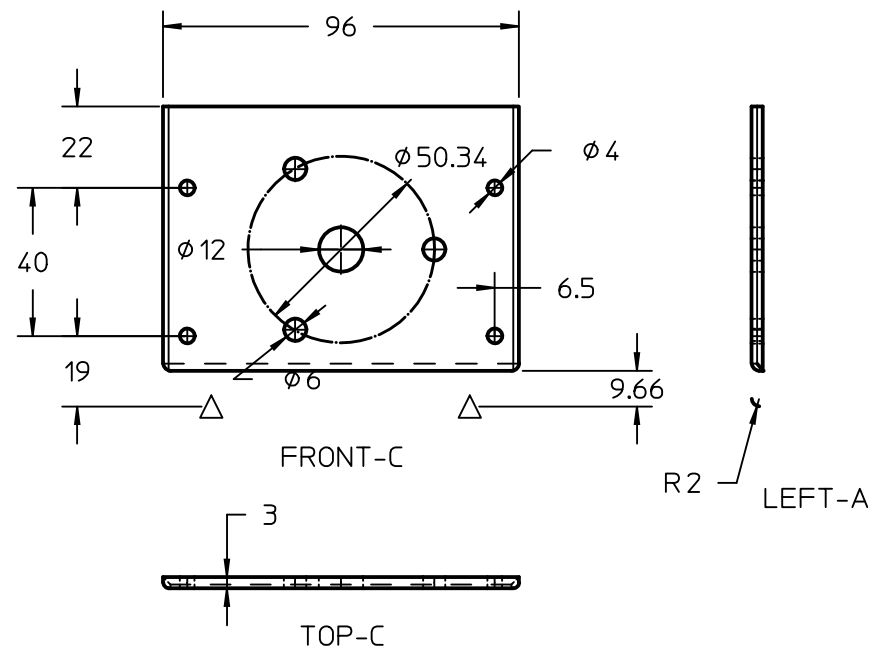


FRONT-S
SCALE 1:1

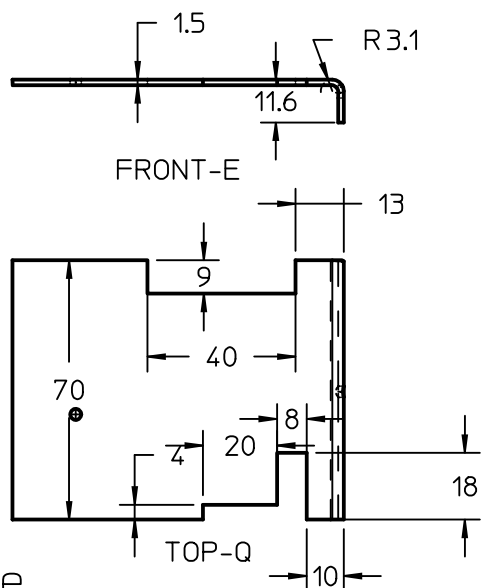




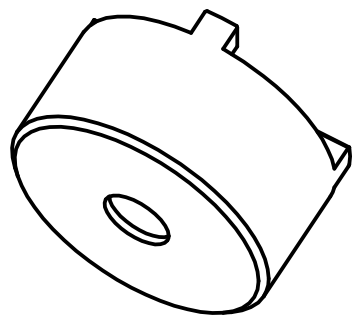
Back Frame



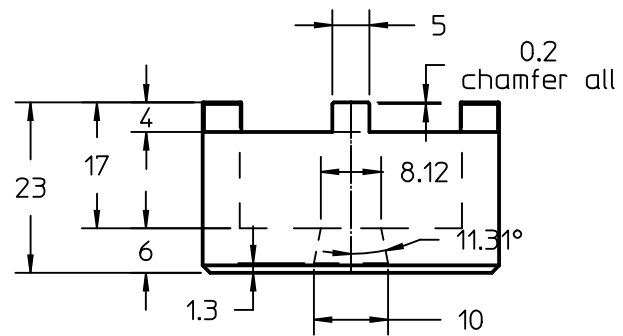
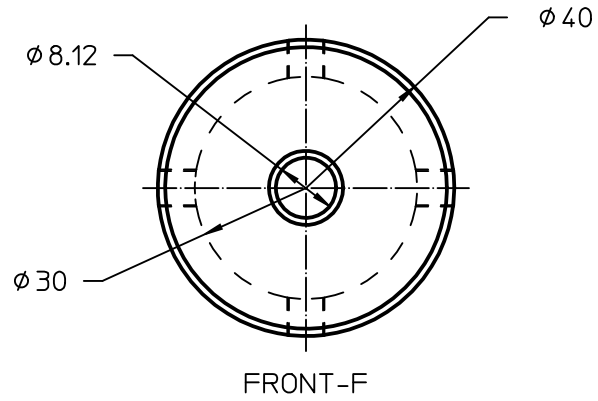
Front Frame



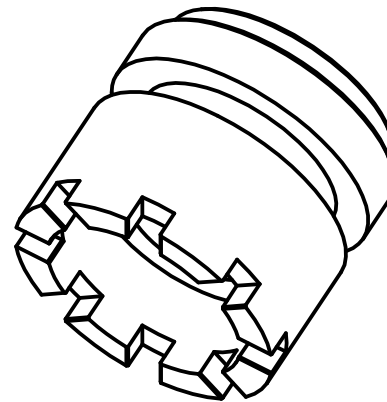
Mid Frame



ISOA

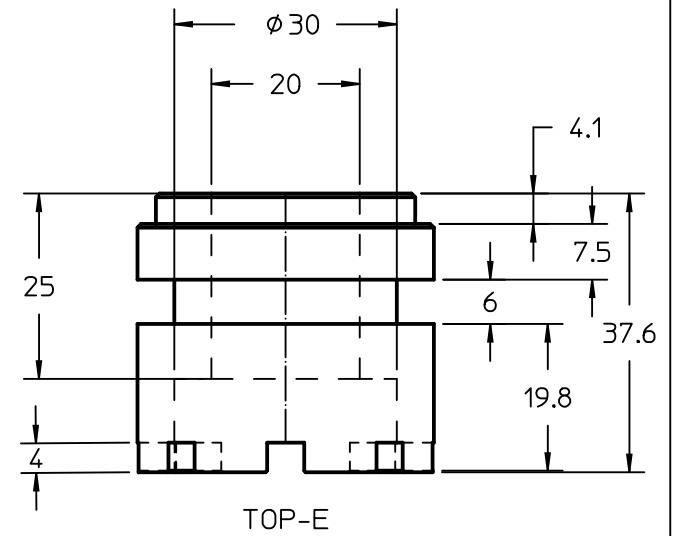
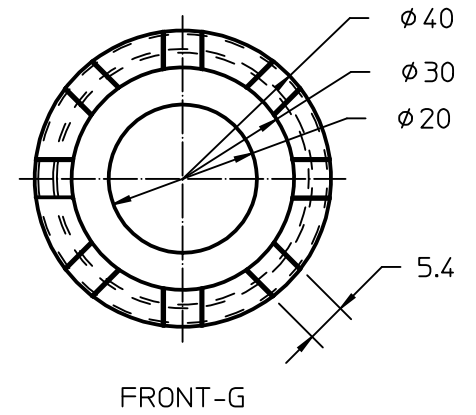


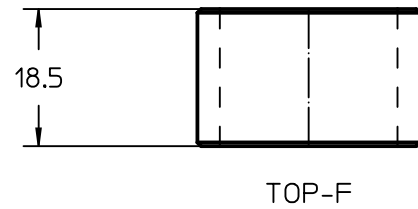
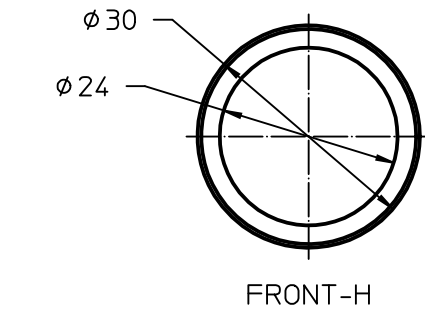
Drive Plate



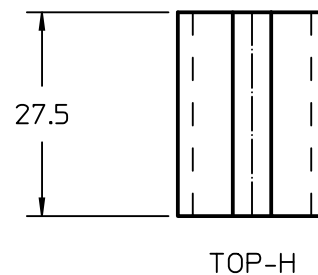
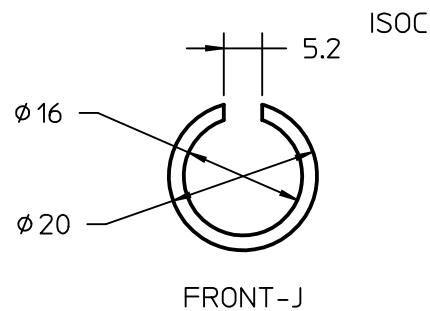
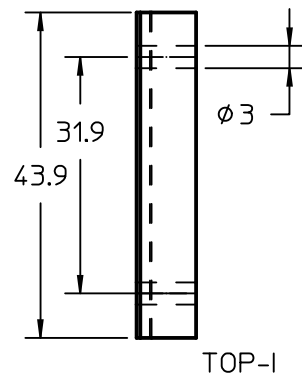
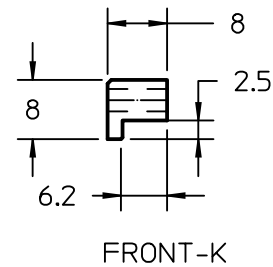
ISOB

Clutch

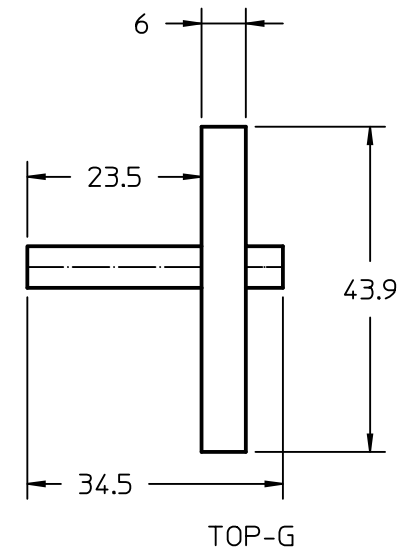
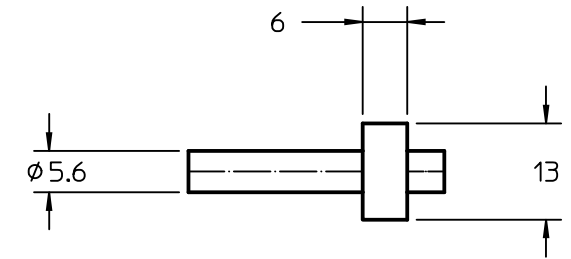
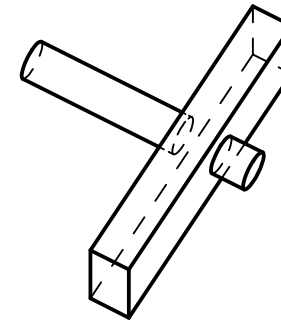




Register Shaft



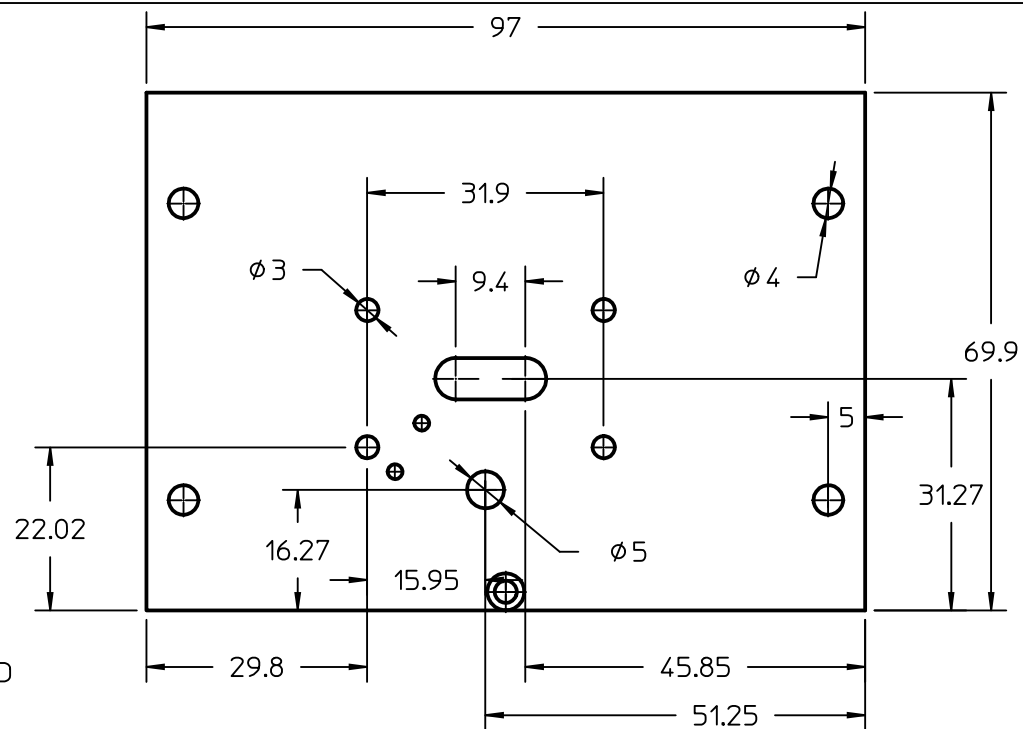
Keyway Guide



Clutch Actuating Lever

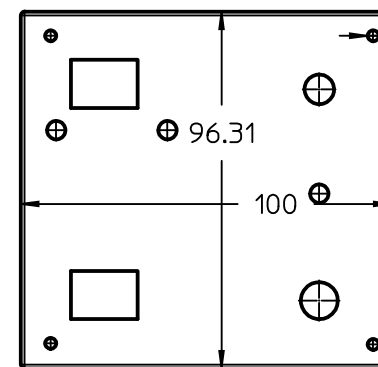
Guides x 2

FRONT-D



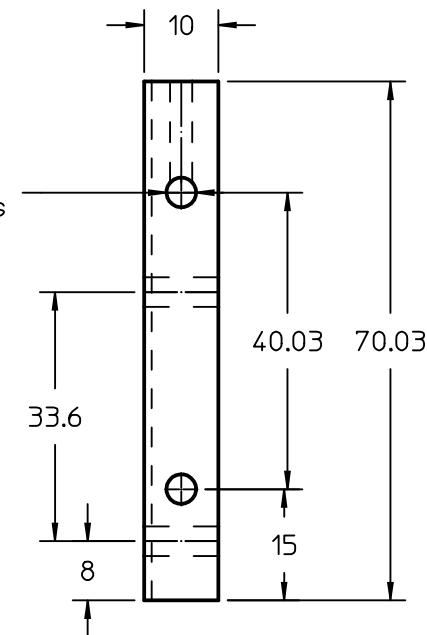
Front Side Frame

FRONT-Q
SCALE 1:2

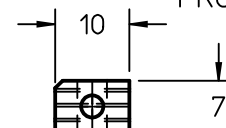


Top Cover

$\phi M4$
all holes



FRONT-P



TOP-O

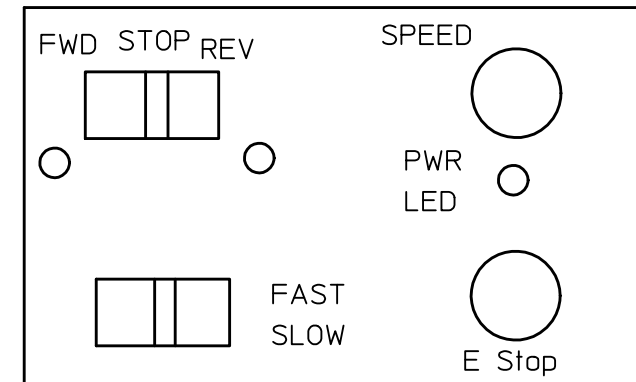
Corner Posts x4

TOP-P
SCALE 1:2

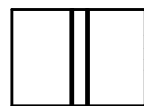
Supply



PWR
LED



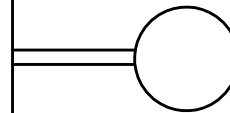
FORWARD/
REVERSE
SW



DIR. LEDS

POWER CONTROL

SPEED
CTRL



E Stop
SW



FAST/
SLOW
SW



MOTOR