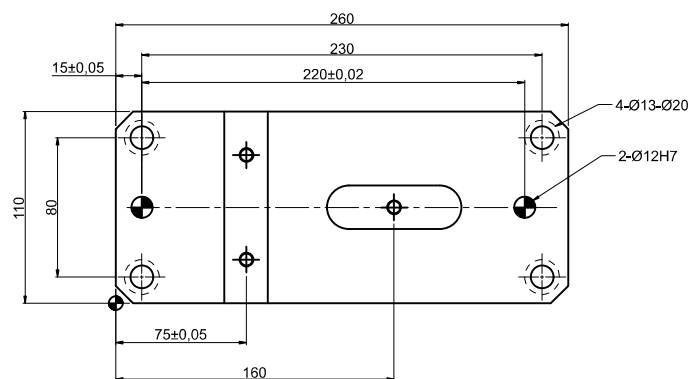
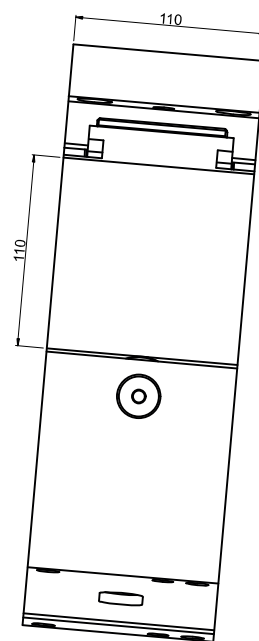
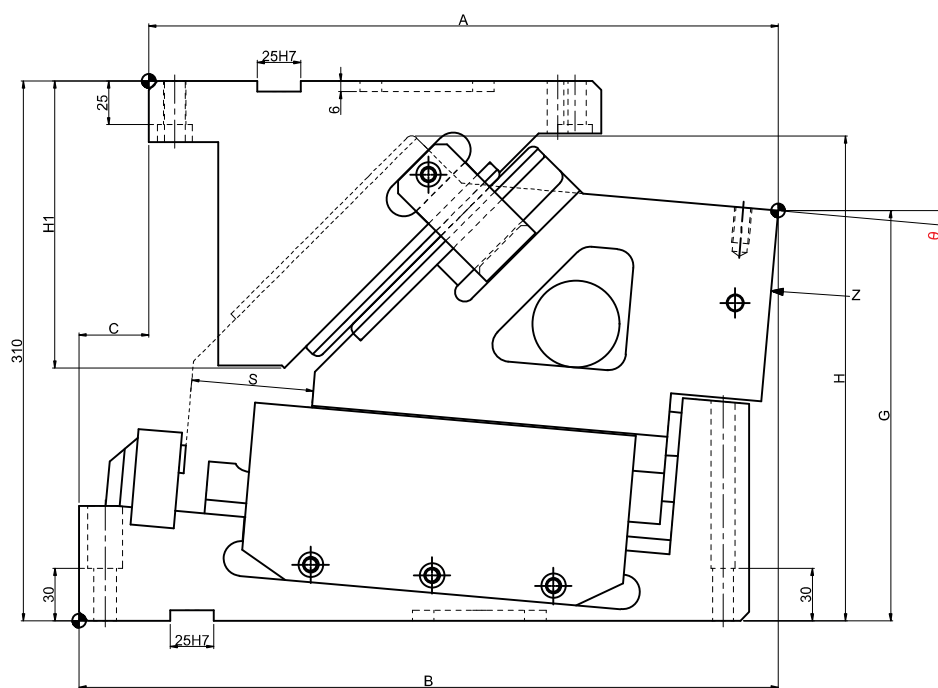
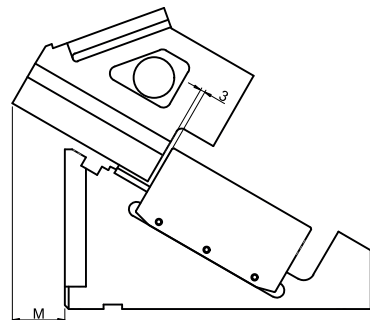


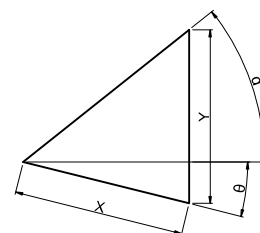
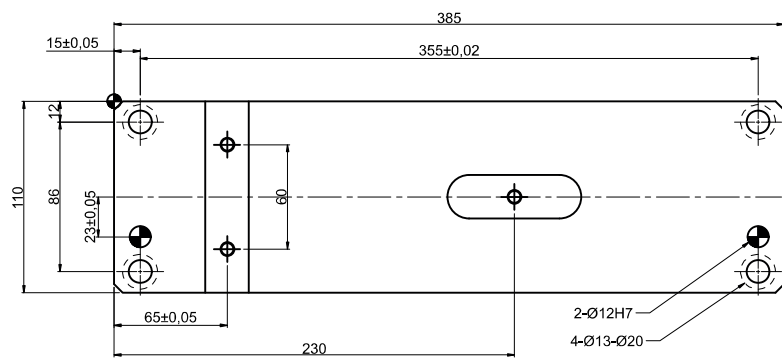
► Cam Unit - PCU-CS-11-110-(00-20)



REAR REMOVAL SPACE



Z-View



CAM DIAGRAM
(Refer Cam Diagram Table)

► Cam Unit - PCU-CS-11-110-(00-20)

Cam Dimensions								Cam Diagram		
W	θ	A	B	C	F	G	H	X	Y	α
110	00°	360	385.0	15	158.40	235.00	258.4	108.9	83.4	50°
	05°	361.59	401.6	30	146.60	225.40	265.9	98.6	75.8	45°
	10°	352.76	363.2	45	134.90	215.01	272.4	90	70	40°
	15°	353.41	371.6	55	122.60	204.86	278.7	82.5	65.5	35°
	20°	348.46	379.4	70	109.60	195.01	284.7	76	61.9	30°

Spring force						
Working force KN (tonf)	Cam Slider	Gas spring (standard)	Total weight kg	Catalog Code	W	θ
Max. working force	Weight kg	Max. force N(kgf)				
117.7(12.0)	28.7	6700(683.7)	70.4	PCU-CS11	110	00°
			70.3			05°
			71.1			10°
			73.0			15°
			74.9			20°

Gas spring (Standard)	
Gas spring Load N(kgf)	Model Spring
Max.load	N-FORCE
6700(683.7)	NFS-S4-500-80

Gas spring (Power option "v")	
Gas spring Load N(kgf)	Model Spring
Max.load	N-FORCE
11900(1214.3)	NFS-S1-750-80

Order Type:- CODE-SIZE(W)-θ

Example:- PCU-CS11-110-10

Alternations-	
Option Code (OC)	Specifications
K	Dedicated key is attached.(It is not assembled to the main unit)
NF	Nitrogen gas is not charged.
V	Gas spring is changed to Power type.

Order Type:- CODE-SIZE(W)-θ-OC

Example:- PCU-CS11-110-10-K