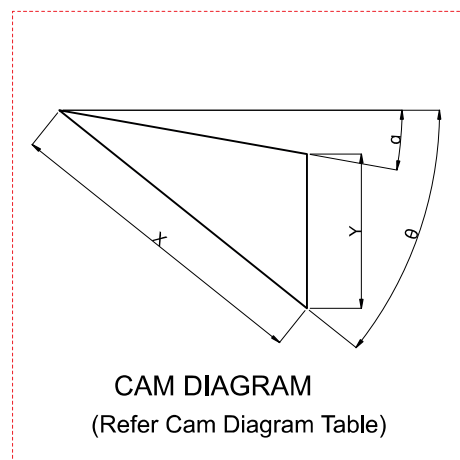
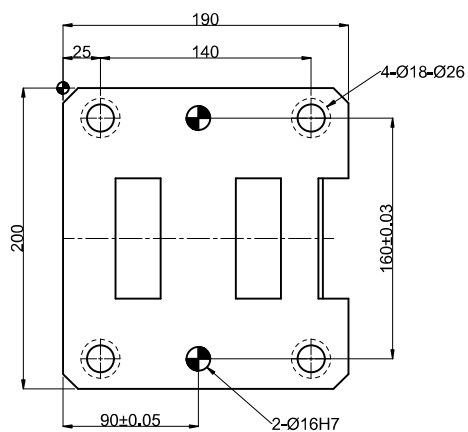
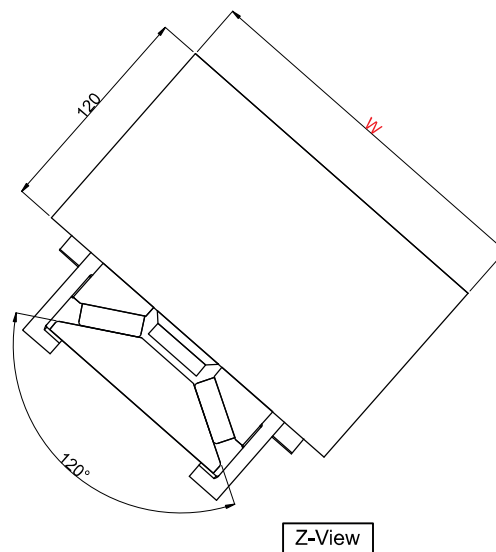
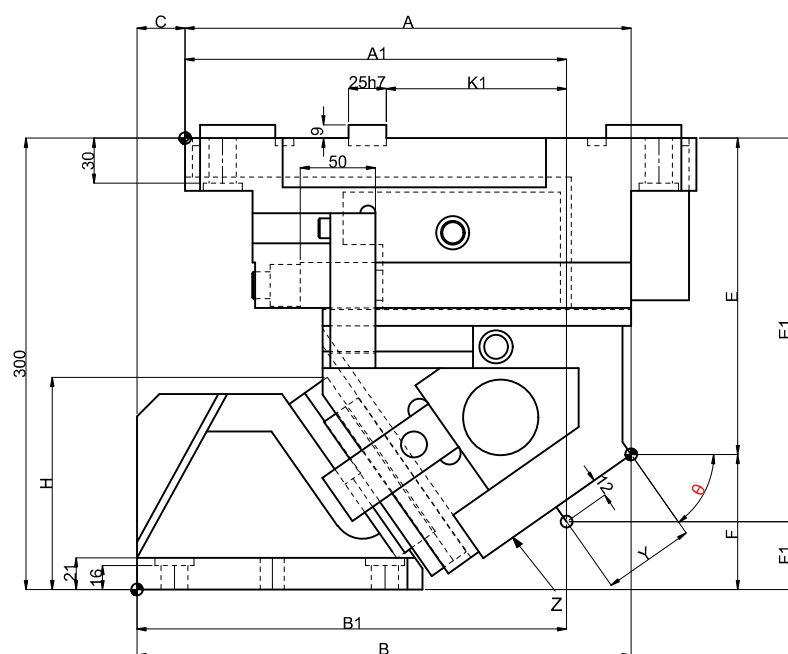
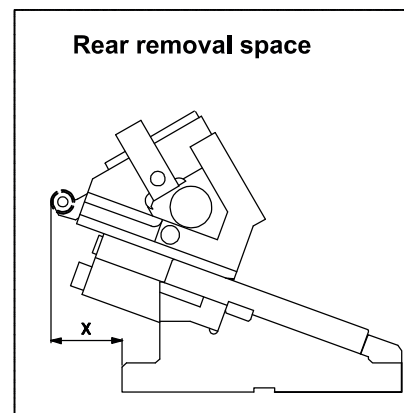
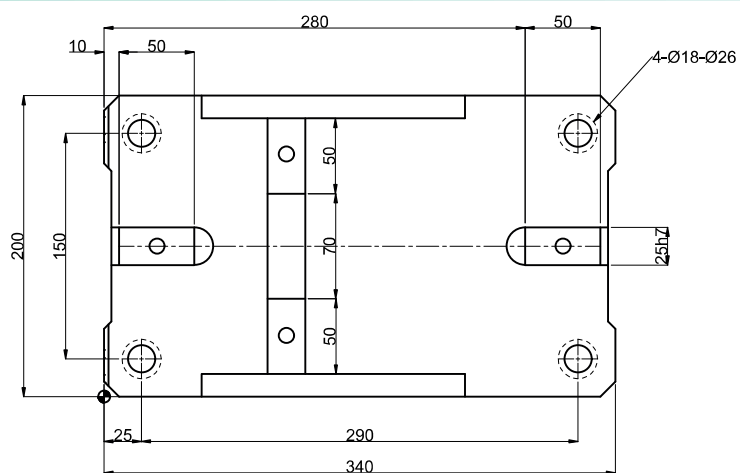


Pawan



► Cam Unit - PCU-CS-15-200-(50-60)

Cam Dimensions															Cam Diagram		
W	θ	A	A1	B	B1	C	E	E1	F	F1	H	K1	y	m	X	Y	α
200	50°	307.27	267.1	322.27	282.1	15	195.63	245	104.37	55	137	105.5	62.51	91	77.8	59.6	0°
	55°	296.59	253.67	328.59	285.67	32	210.3	255	89.7	45	140.3	120	60.8	99	87.2	71.4	0°
	60°	288.56	238.54	333.56	283.54	45	222.26	265	77.74	35	145.7	113	64.69	103	100	86.6	0°

Spring Force						
Slide Stroke S	Working force KN (tonf)	Total weight kg	Catalog Code	W	θ	Spring Code
77.8	353.0(36.0)	78.2	PCU-CS15	200	50°	GK ISO NGK NISO
87.2		80.5			55°	
100.0		82.4			60°	

Spring type						
Spring Code	Spring specification	Spring load N (kgf)				Remarks
		θ	Preload	5mm before bottom dead center	Max. load	
GK	K500-63.5	—	—	—	6125(625)	Gas Spring
ISO	φ 50x178	50	749(76.4)	4254(433.8)	4494(458.3)	Coil Spring (Constant=19.6 N/mm)
		55		4277(436.1)		
		60		4307(439.2)		
NGK	—	—	—	—	—	Without gas Spring
NISO	—	—	—	—	—	Without gas Spring

Order Type:- CODE-SIZE(W)-θ

Example:- PCU-CS15-200-50

Alternations-	
Option Code (OC)	Specifications
N	Add dowel hole Add dowel holes (φ16H7) on cam holder.
NF	Nitrogen gas not charged.

Order Type:- CODE-SIZE(W)-θ-OC

Example:- PCU-CS15-200-50-NF