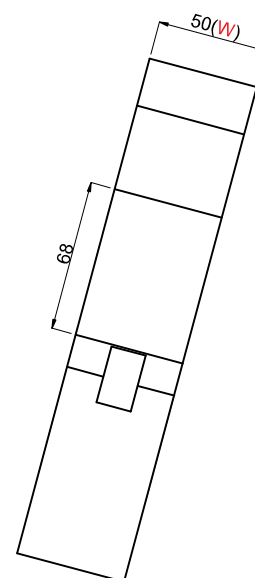
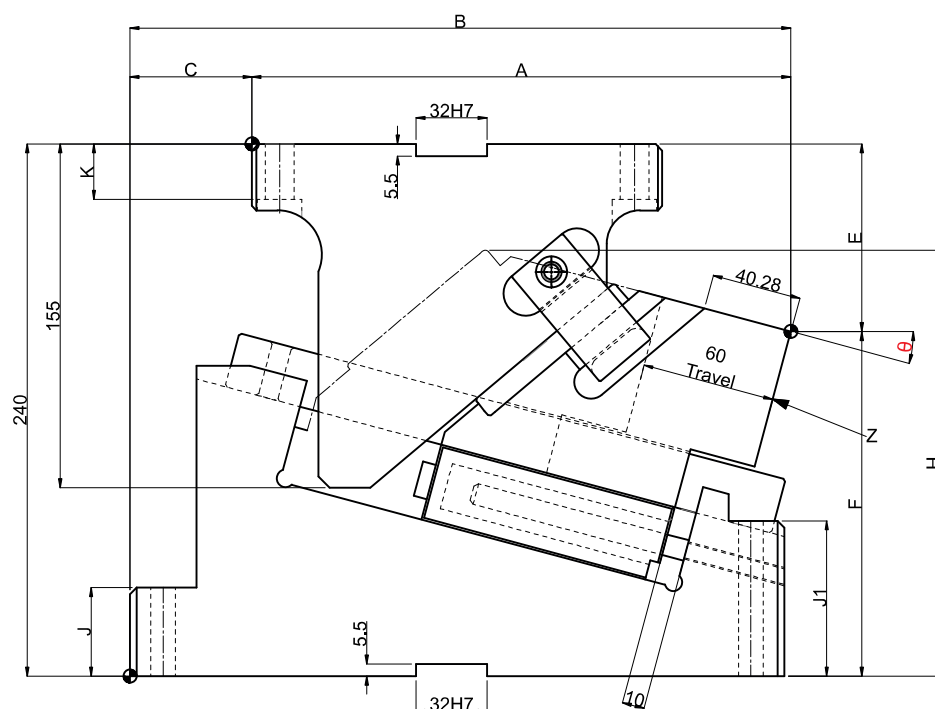
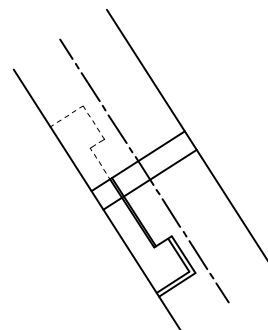
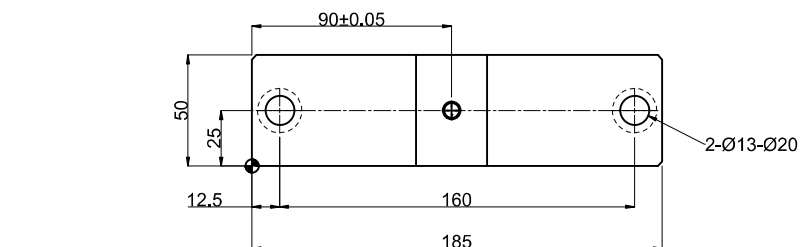
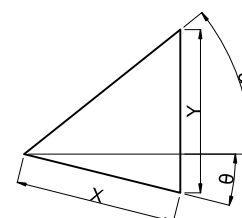
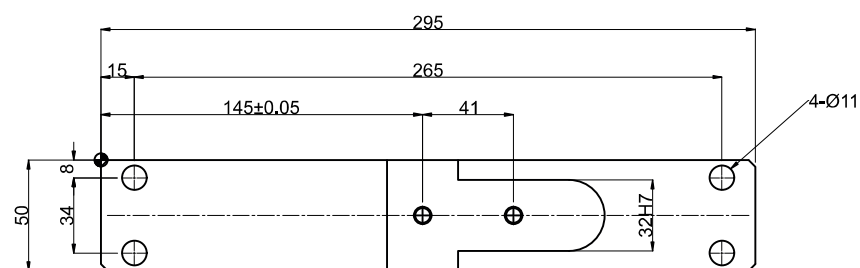


► **Cam Unit - PCU-CS10-50-(15)**



Z-View



CAM DIAGRAM
(Refer Cam Diagram Table)

► Cam Unit - PCU-CS10-50-(15)

Cam Dimensions											Cam Diagram		
W	θ	A	B	C	E	F	H	J1	J	K	X	Y	α
50	00°	230	240	10	75	165	165	82	82	25	60	85.6	55°
	05°	236.25	281.25	45	77.24	162.76	174.4	75	40	25	60	76.5	50°
	10°	237.27	287.27	50	80.45	159.55	183.6	75	40	25	60	69.5	45°
	15°	242.97	297.97	55	84.61	155.39	191.6	70	40	25	60	64.2	40°
	20°	238.26	308.26	70	89.68	150.32	198.5	70	40	25	60	60	35°
	25°	238.07	308.07	70	95.63	144.37	204.1	65	40	25	60	56.8	30°
	30°	232.32	312.32	80	102.42	137.58	208.4	60	45	25	60	54.2	25°

Spring Force							
Slide Stroke S	Working force KN (tonf)	Coil Spring load N (kgf)		Total weight kg	Catalog Code	W	θ
	Max. working force	Preload	Max. load				
60	14.7 (1.5)	84.5 (8.6)	591.5 (60.2)	19.2	PCU-CS10	50	00°
							05°
							10°
							15°
							20°
							25°
							30°

Order Type:- CODE-SIZE(W)-θ-STROKE(S)

Example:- PCU-CS10-50-15-60

Alternations-	
Option Code (OC)	Specifications
K	Key attached for holder.(It is not assembled to the main unit)
KA	Metric key attached for holder.(It is not assembled to the main unit)

Order Type:- CODE-SIZE(W)-θ-STROKE(S)-OC

Example:- PCU-CS10-50-(15)-60-K