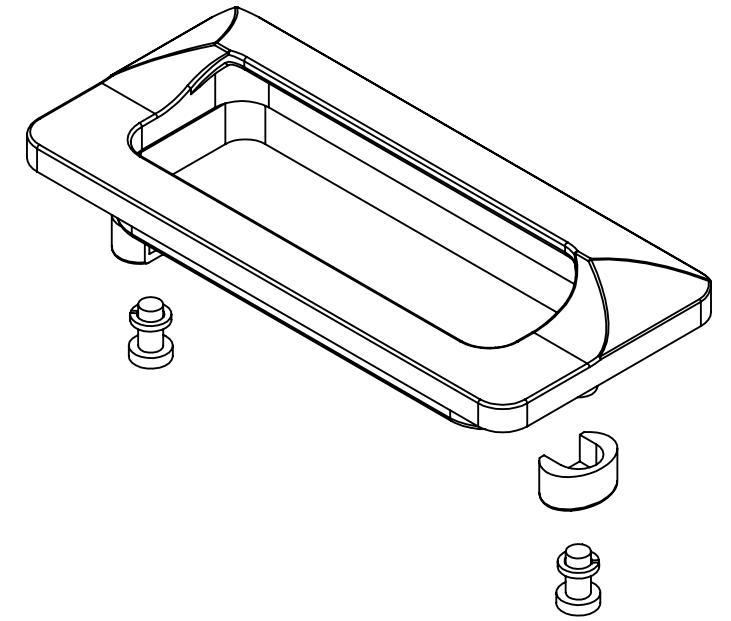
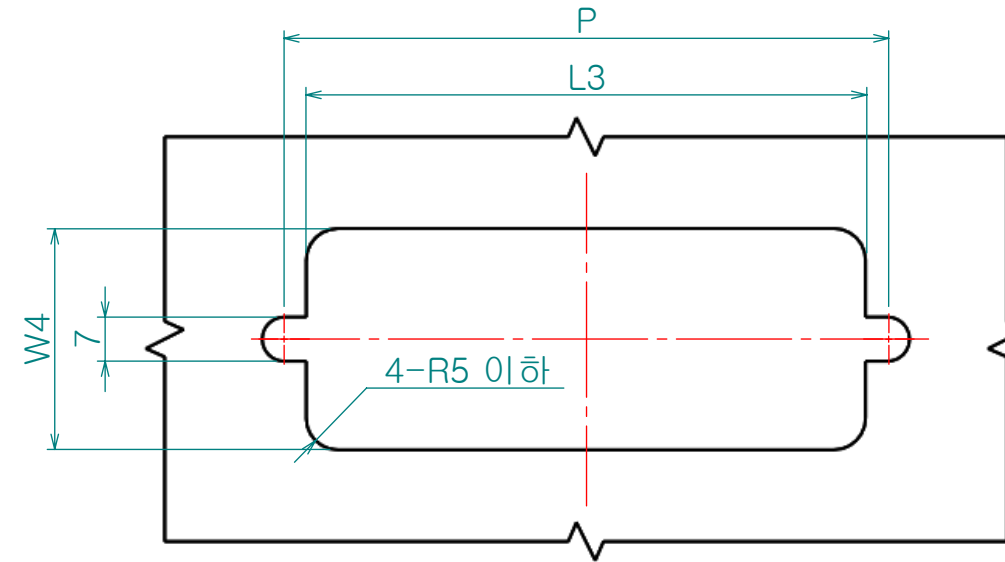
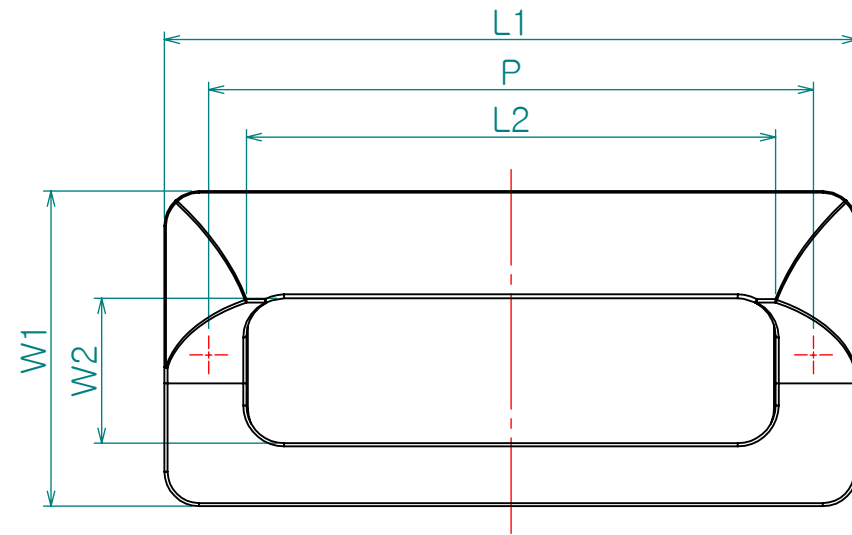
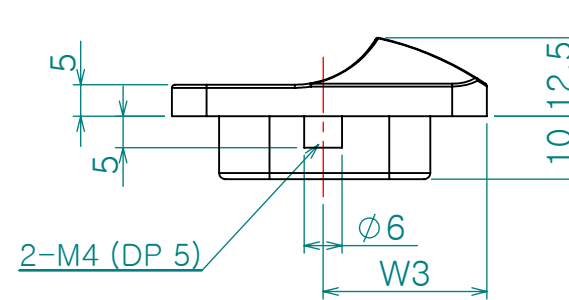


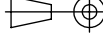


A diagram of a beam with a rectangular cross-section. A central vertical axis is labeled P . The beam is shown in a perspective view, with a top surface and a bottom surface. The top surface has a central longitudinal slot. The bottom surface has a central longitudinal slot. The beam is supported by two vertical supports at the ends. A horizontal dimension line at the bottom indicates the length of the beam, labeled P .



제 품 명	L1	L2	L3	W1	W2	W3	W4	P
CA-1046-1C,V	110	84	89	50	23	26	35	96
CA-1046-2C,V	140	110	115	64	32	33	49	126

※ 표면처리
C : 크롬도금 , V : 크롬 베로아 도금

Dimension (mm)	Precision	Material 아연합금		Dwg. No.	Q'TY **
0.5~3 3~6	±0.05	Finish 크롬도금, 무광 크롬도금		Part Name. **	Weight -
6~30	±0.1	Revision -	Sheet Size A3	Ass'y Name **	Scale 1:1.2
30~120	±0.15	Date 2015-07-13	Designed by Shin S H	Model No. CA-1046	
120~315	±0.2	Checked by	Approved by		
315~1000	±0.3				
1000~2000	±0.5				
KS B 0412에 준함					