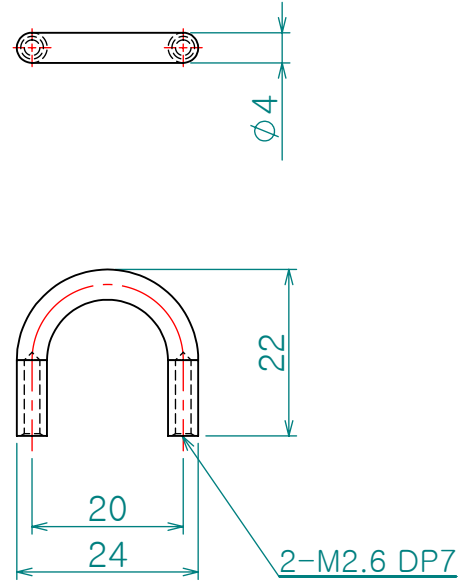
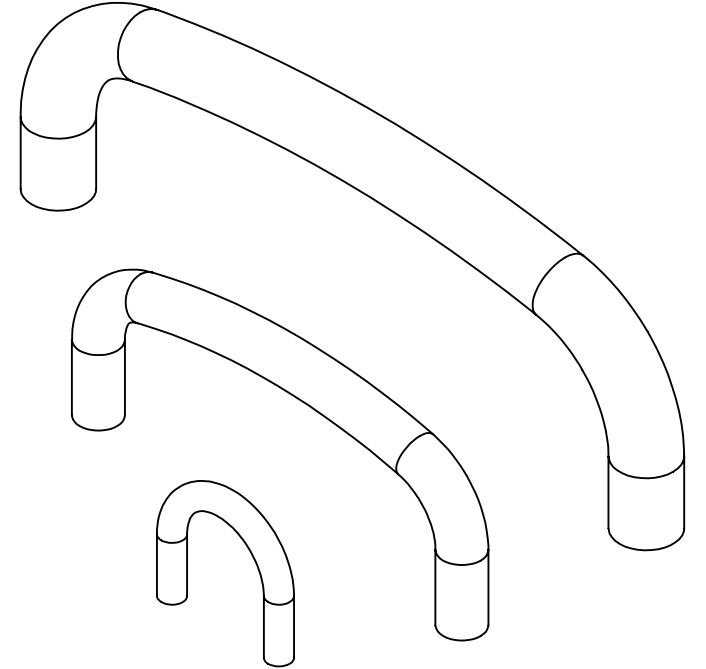
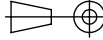




Technical drawing of a curved beam. The top view shows a cylindrical beam with diameter $\varnothing D$. The side view shows a curved beam with height H , span P , and total length L . The beam is supported by two rectangular blocks. A red dashed line indicates the centerline of the beam. A label $2-M DP (H1)$ points to the right support block.



제품명	L	P	H	H1	D	M
CA-1053-4-24	24	20	22	7	4	M2.6
CA-1053-6-46	46	40	22		6	M4
CA-1053-6-66	66	60				
CA-1053-7-75	75	68	30	8	7	M5
CA-1053-9-109	109	100			9	
CA-1052-10-120	120	110	40		10	M6
CA-1052-10-130	130	120				
CA-1052-12-162	162	150	50	10	12	M8
CA-1052-12-200	200	188				
CA-1052-12-250	250	238				
CA-1052-12-300	300	288				

Dimension (mm)	Precision	Material STS304		Dwg. No.	Q'TY *EA
0.5~3 3~6	±0.05	Finish 광택연마		Part Name. **	Weight -
6~30 30~120 120~315	±0.1 ±0.15 ±0.2	Revision -	Sheet Size A3	Ass'y Name **	Scale 1:1
315~1000 1000~2000	±0.3 ±0.5	Date 2015-09-20	Designed by <i>Shin S H</i>	Model No. CA-1053	
KS B 0412에 준함		Checked by	Approved by		