

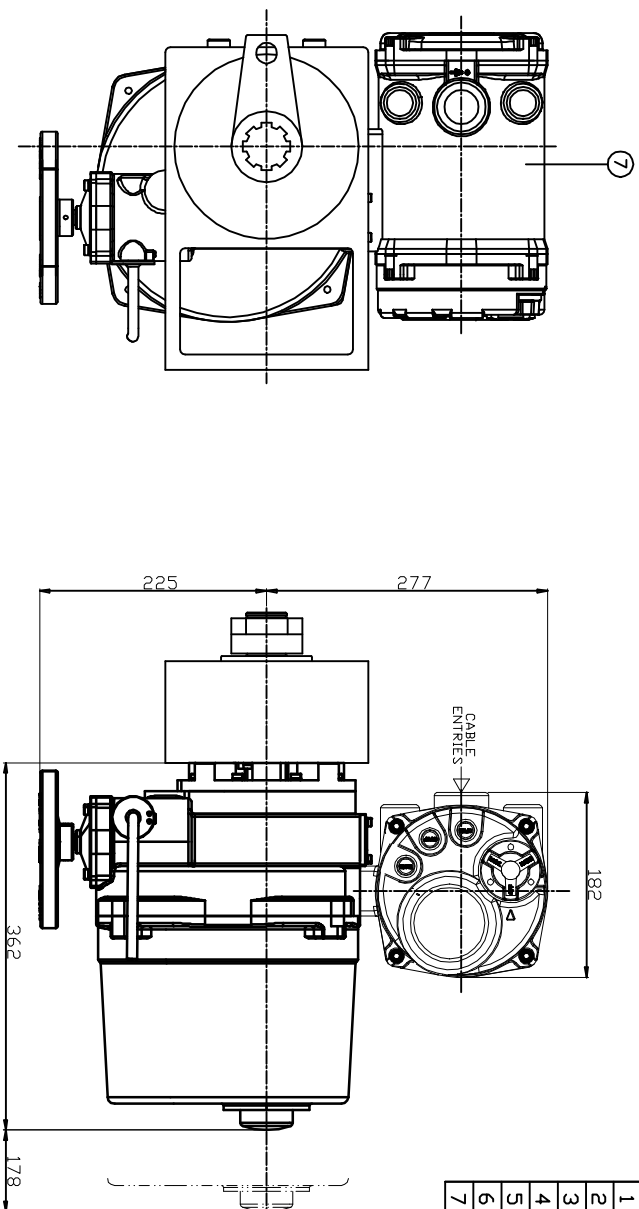
Technical drawing of the 1000 Series Cable Locking Device, showing front, side, and top views with dimensions.

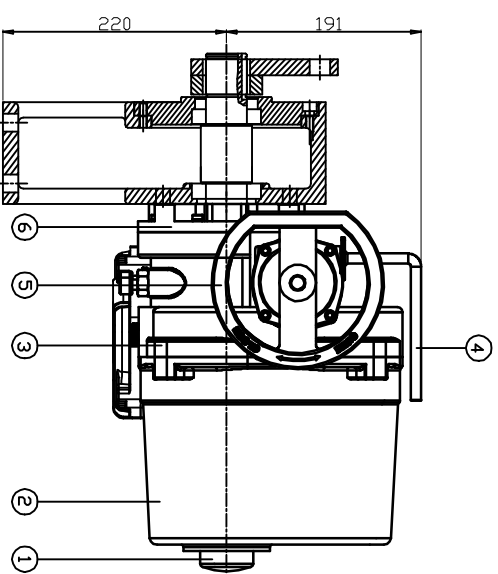
Front View (Top): Shows the device with a circular locking mechanism and a handle. A dimension of 225 is indicated for the width of the main body.

Side View (Middle): Shows the device from the side, highlighting the handle and the locking mechanism. A dimension of 362 is indicated for the height of the main body, and a dimension of 178 is indicated for the height of the base.

Top View (Bottom): Shows the device from above, highlighting the cable entries and the locking mechanism. A dimension of 277 is indicated for the width of the main body, and a dimension of 182 is indicated for the width of the base. The text "CABLE ENTRIES" is labeled with arrows pointing to the cable entry points.

1	2	3	4	5	6	7
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CABLE ENTRIES

NA100	1
NA080	1
NA060	1
APPLICATION	

PRL								
			SYM	E C N D	CHANCES		DATE	SIGN
DRAW	TG KANG	SCALE	1 / 1	ISSUED.	영구	PART NAME	NA060,080,100	
		IDM	mm	DATE	12.11.27		R0D BOX ASS'Y	
CHECK	MY HWANG			Noah		DWG NO.	A050-712-A	
APPD	EUNHA MACHINERY IND. CO., LTD.			1 OF 1 SHEET	DWG SIZE		A0	