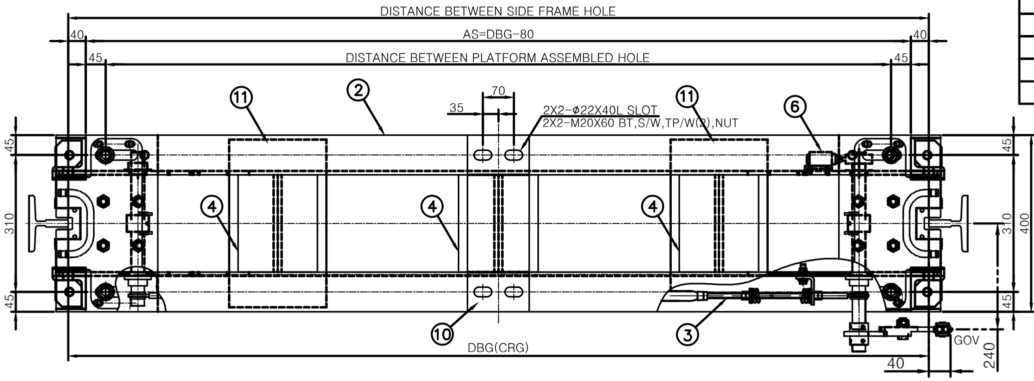
REV	ZONE	DESCRIPTION	DATE & ISSUED BY

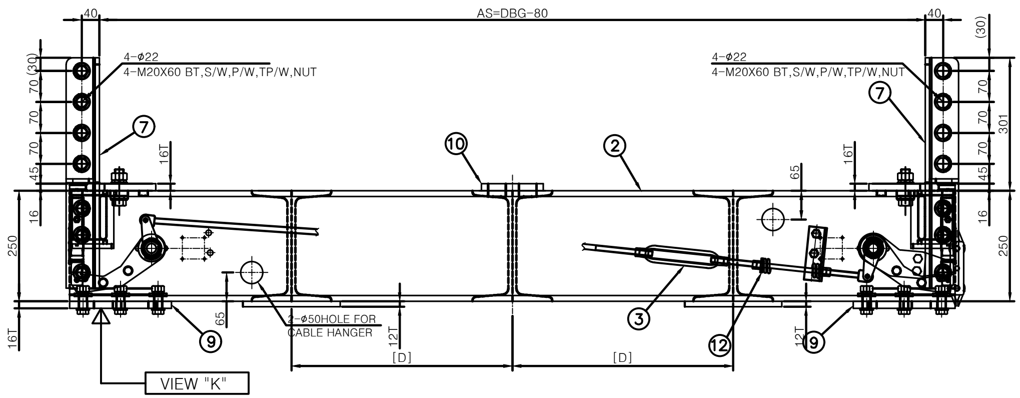
G NO	30K	18K~24K	APPROVED BY	3rd ANGLE PROJECTION	Development & Dash Co., LTD.		
			Lee,jh. 2018.12.12				
			DRAWN BY Yang,hj. 2018.12.12	CHECKERED BY	NAME	SAFETY GEAR ASS'Y	REV
					DWG NO	DD-SG6000B	SHEET 1 OF 1

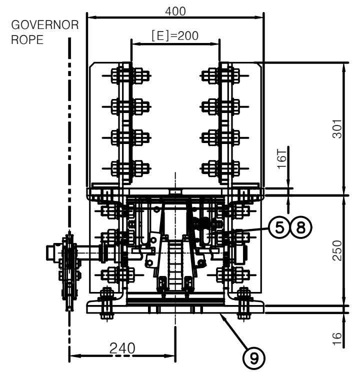
12	10	DRAWING NO	NO	PART NAME	MATERIAL	REMARKS
1	1	DD-SG6000B	01	SAFETY GEAR ASS'Y		
1	1	HS-22001-G10	02	FRAME	C250X90X9tX13t	
1	1	SB0824D4M	03	LINK SETS		
6	6	SB0824D5M-02	04	REINFORCEMENT PLATE	C250X90X9tX13t	
	2	SGAB6000BG10	05	SAFETY BLOCK ASS'Y		
1	1	DD-SW01410	06	UKS S/W(AC220V/10A,DC80V/2A,DC40V/4A)		
4	4	SB0824D5M-01	07	SIDE FRAME MOUNTING ANGLE	SS400 X 9T	
2		SGAB6000BG12	08	SAFETY BLOCK ASS'Y		
2	2	22001F-08	09	GUIDE SHOE MOUNTING PLATE	SS400 X 16T	
1	1	22001F-13	10	PLATFORM PLATE	SS400 X 16T	
2	2	22001F-13A	11	PLATFORM SUPPORT PLATE	SS400 X 16T	
1	1	DB131000	12	SPRING		

(01) SAFETY GEAR ASS'Y



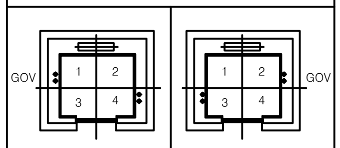
G NO.	MODEL NAME	APPLIED GUIDE RAIL (WIDTH OF GUIDE RAIL)	RATED SPEED OF CAR (M/S)	TOTAL LOAD (KG)
10	DD-SG6000B	18K~24K (16mm)	Max. 1.75 M/S	4000~6600 KG
12		30K (19mm)		



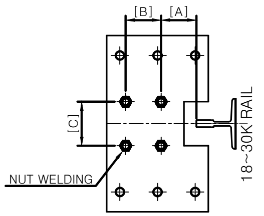


(L) NO. TABLE

LOCATION OF GOVERNOR MACHINE



L01 (1,4위치)	L02 (2,3위치)



VIEW "K"

MOUNTING HOLE FOR GUIDE SHOE