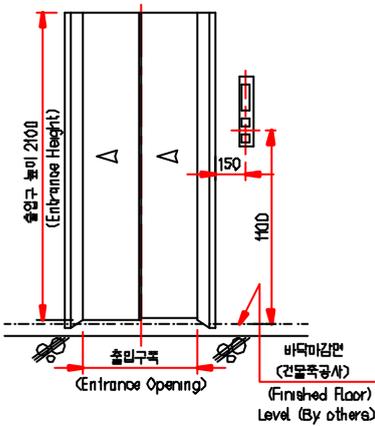
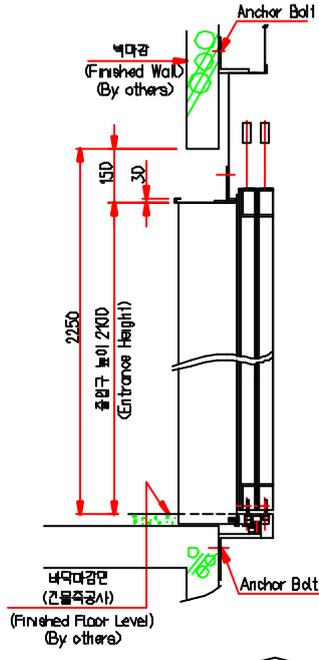
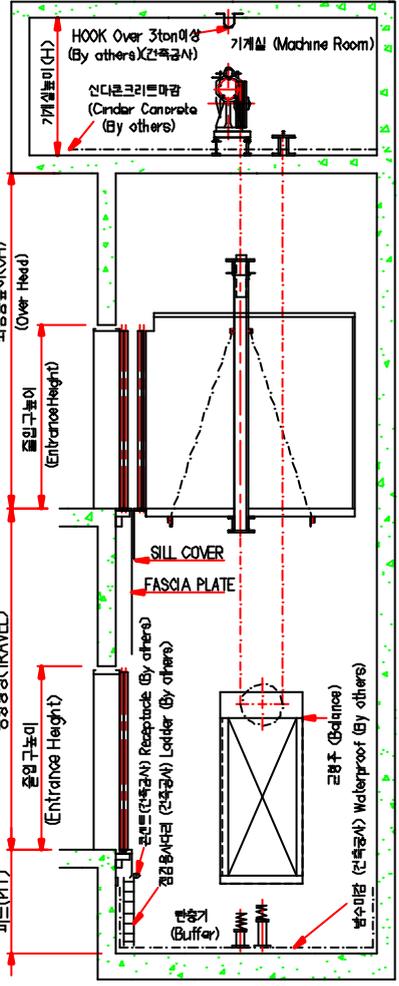
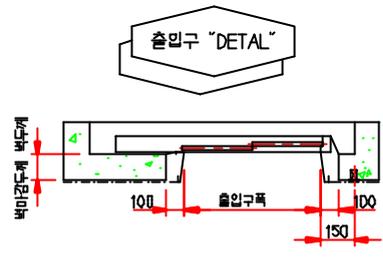


표1

SPEED (m/min)	OVER HEAD (OH)	PIT (P)	M/C ROOM HEIGHT (H)
30	4,400	1,200	2,200
45,6D	4,600	1,500	2,200



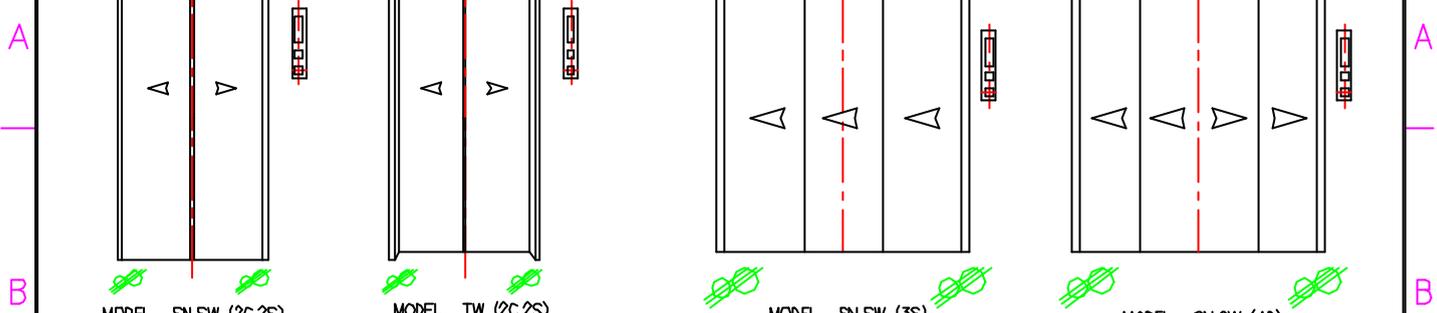
표준 규격표
Standard Dimensions of Bed Elevator

NO	형식 (Elevator) Type	CAGE 규격		출입구 폭 (Entrance Width) (W)	승강로규격 (Hoistway) (X × Y)	기계실규격 (Machine Room) (S × T)	기계실높이 (Machine Room Height)(H)	최상층높이 (Over-head) (OH)	피트 (Pit)	기계실반력 (Machine Room Reaction) (kg)		MOTOR (KW)
		내부 (Internal) (a × b)	외부 (External) (A × B)							R1	R2	
1	KHB - 750 - 2830/45/60	1400 × 2000	1460 × 2210	1100	2250 × 2760	4300 × 2500	2500	표1 참조	표1 참조	7,000	4,000	5.5
2	KHB - 1000 - 2830/45/60	1800 × 2000	1860 × 2210	1400	2700 × 2760	4700 × 2500				7,800	6,000	7.5
3	KHB - 1500 - C030/45/60	2200 × 2400	2260 × 2610	1700	2100 × 3160	5200 × 2900	2500	표1 참조	표1 참조	11,000	6,500	5.5
4	KHB - 2000 - C030/45/60	2200 × 3000	2360 × 3210	1700	3150 × 3760	5200 × 3500				12,500	8,500	11

* 자세한 규격이나 사양은 문의 바랍니다

Rev No	Drawn By	Appd By	3rd Angle Projection	Project	Title
Date	Byoungmoon Cho	Chkd By	Unit	STANDARD	침대용 규격표
Rev'd By	Byoungmoon Cho	Chkd By	Scale	M/S	Part
Chkd By			Date	2008	LAY OUT & 지수표
Contents				Project No	File Name
				RE-0001	RE-LY0001

1	2	3	4
2000AT-3ND3	적용공차 ± 2mm	No	Name Part
규격	Dwg No	Mat'l	Q'ty Set Weight
Remarks			

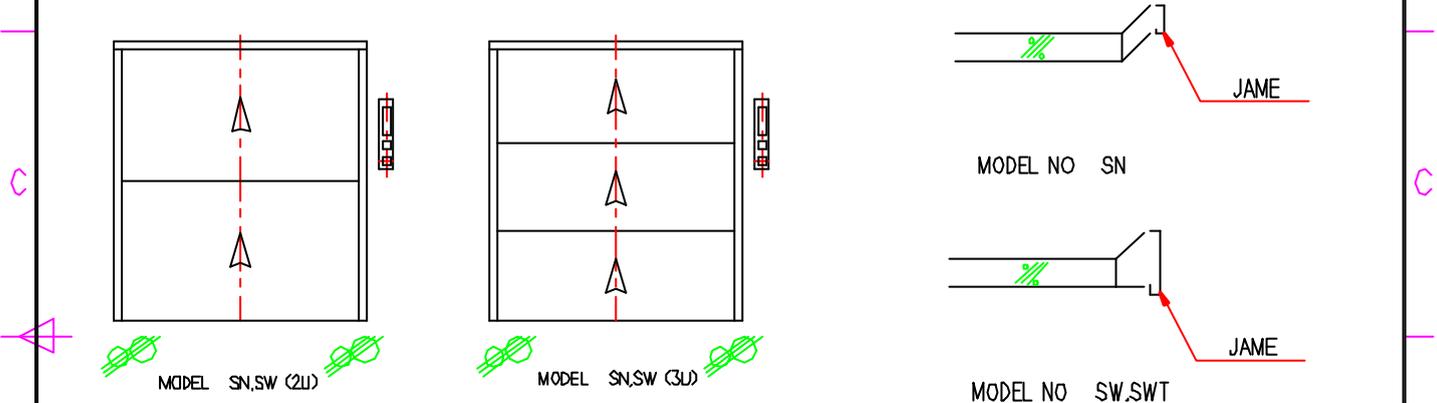


MODEL SN,SW (2C,2S)

MODEL TW (2C,2S)

MODEL SN,SW (3S)

MODEL SN,SW (4C)

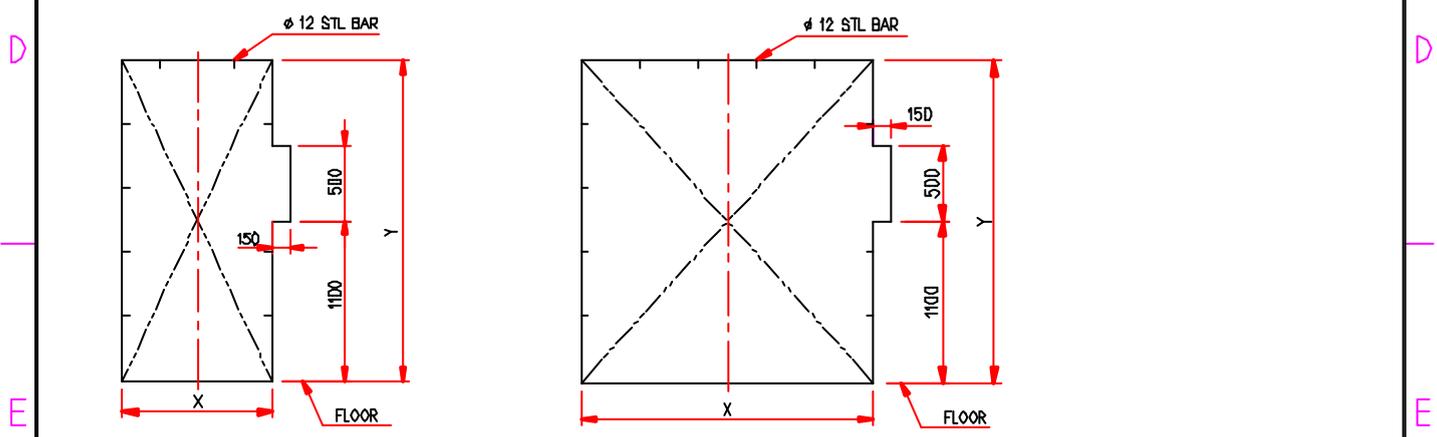


MODEL SN,SW (2U)

MODEL SN,SW (3U)

MODEL NO SN

MODEL NO SW,SWT



MODEL	SN/SW	TW	SWT
X	OPW + 200	OPW + 300	OPW + 200
Y	OPH + 100	OPH + 100	OPH + 400

OPW : 출입구폭
OPH : 출입구높이

Rev No	Drwn By	Byoungkeon Cho	Appd By	3rd Angle Projection	Project	STANDARD	Title	엘리베이터
Date	Dsnd By	Byoungkeon Cho	Chkd By	Unit	mm/inch		건축공조도면	
Rev'd By	Chkd By	(주)금호엘리베이터		Scale	N/S	Part	Project No	KHL-CONC-LY002
Contents	KUMHO ELEVATOR CO., LTD.		Date	2001	LAY OUT & 지수표		File Name	CONC-LY002