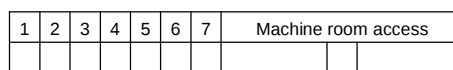
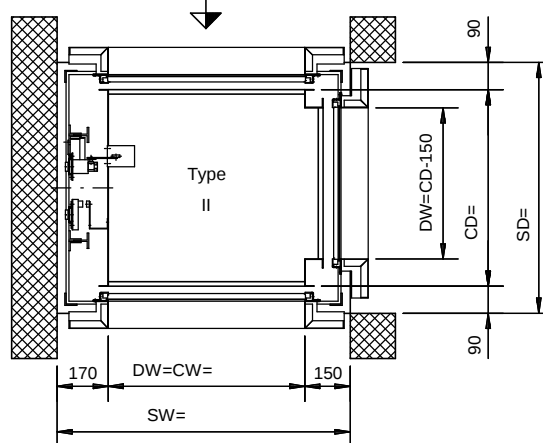
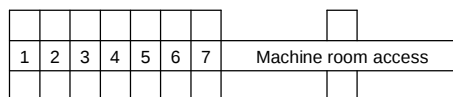
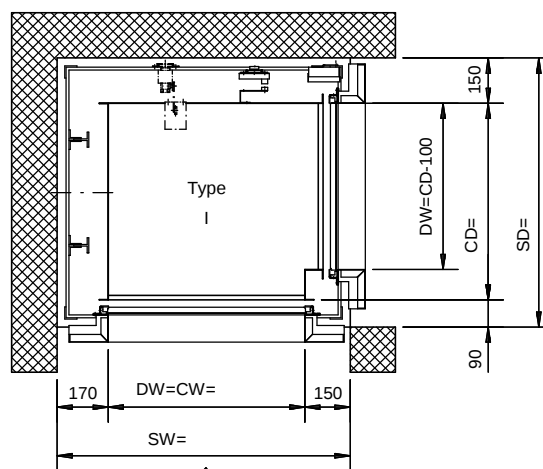
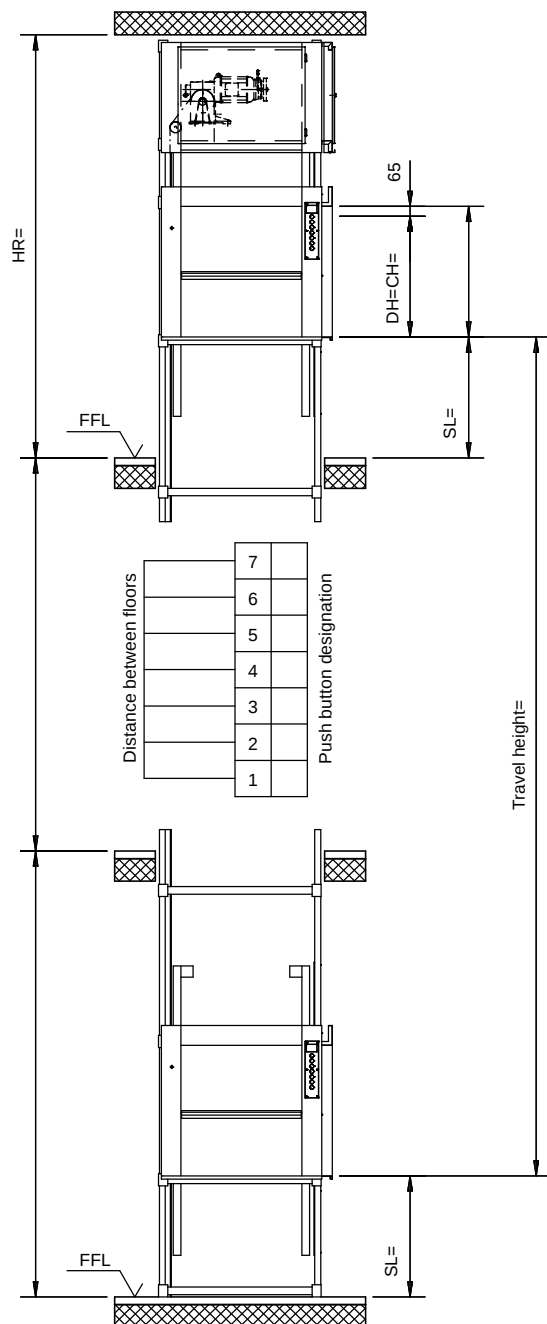


1) This Data Sheet is for planning purposes only. An accurate layout drawing will be provided on receipt of an order.



All dimensions are in mm, and are subject to modification.

The shaft must be rectangular and perpendicular. Maximum admissible deviation from plumb is +20 mm -0 mm. All dimensions are minimum dimensions.

	Q	v	BKG	Layout drawing no.	Type	Car dimensions					Headroom		Floor distance min.	Sill height SL=min.	
	kg	m/s	Type			CW= min. max.	CD= min. max.	size alt.	CH= min. max.	size alt.	DH<=800	DH>800			
	50	0,45	50.45/7	5-60700-0009	I	400 600	500 600	50	600 800	100		SL+DH +1190		2 x DH + 330, same sill height	Sill height at lowest floor =DH/2+130, however min. as all others 700.
	100	0,30	100.45/6	5-60600-0003	II	400 900	500 1000		600 1200				SL+(1,5 xDH)+790		
		0,45	100.45/7	5-60700-0010	I	400 900	500 1000		600 1200						
		0,30	100.45/8	5-60800-0004	II	400 800	500 800		600 800						
		0,30	100.45/6F	5-60610-0003	I	400 900	550 1000		600 1200				SL+(1,5 xDH)+790		
		0,30	100.45/8F	5-60810-0005	I	400 800	500 800		600 800						
											if upper door adjacent side SL+(1,5xDH)+915				
				Part No. 5-60002-0207							Edition 04/2015				