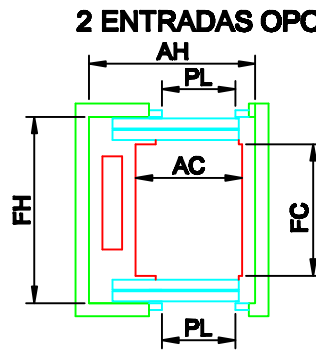
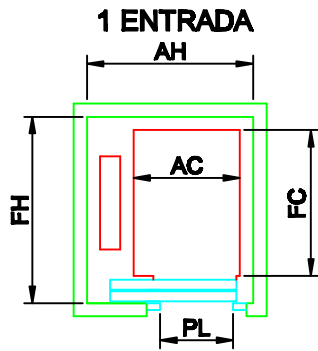
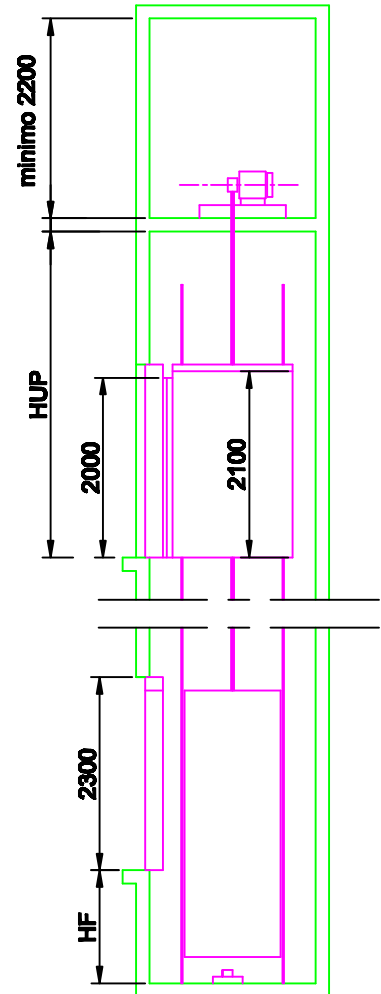


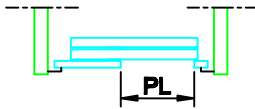
ELEVADOR COM CASA DE MAQUINAS



SEÇÃO VERTICAL



DETALHE DO CONJUNTO PORTA E MARCO



OBS: COTAS EM MILIMETROS

DIMENSÕES													
VELOCIDADE/CAPACIDADE/CARGA			CABINA				CAIXA DE CORRIDA				HF		HUP
							PORTA DE ABERTURA LATERAL		PORTA DE ABERTURA CENTRAL				
VELOCIDADE	PASSAGEIROS	Q CARGA	AC LARGURA	FC PROFUNDIDADE	PL ABERTURA LIVRE	ENTRADAS	AH LARGURA	FH PROFUNDIDADE	AH LARGURA	FH PROFUNDIDADE	ALTURA DO POÇO	ULT. PARADA	
1M/S	8 pass	630 kg	1100	1400	800	1	1550	1675	1725	1625	1300	3800	
						2x180°		1850		1750			
	10 pass	825 kg	1350	1400	900	1	1825	1675	1925	1625			
						2x180°		1850		1750			
	13 pass	1000kg	1600	1400	1000	1	2075	1675	2150	1625			
						2x180°		1850		1750			
1,6M/S	8 pass	630 kg	1100	1400	800	1	1575	1675	1725	1625	1300	3800	
						2x180°		1850		1750			
	10 pass	825 kg	1350	1400	900	1	1850	1675	1825	1625			
						2x180°		1850		1750			
	13 pass	1000 kg	1600	1400	1000	1	2100	1675	2175	1625			
						2x180°		1850		1750			
			1100	2100	1000	1	1775	2375	-	-			
						2x180°		2550					