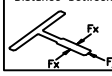
GLOWNE PARAMETRY		
Udzwig nominalny:	1600	kg
	21	osoby
Predkosc:	0,6	m/s
Przejazd:	---	m
Ilosc przystanków:	---	
Ilosc dojsc:	---	
Napiecie elektryczne:	400	V
Nr fazy:	3 FASES+NEUTRO	
Czestotliwosc:	50	Hz
Moc oswietleniowa:	230	V
Moc:	37	kW
	50.32	HP
Napiecie nominalne:	84	A
Napiecie startowe:	168	A
Max waga kabiny+ramy:	1433kg	
Typ sterowania:	COLEC-SELEC SIMPLEX	

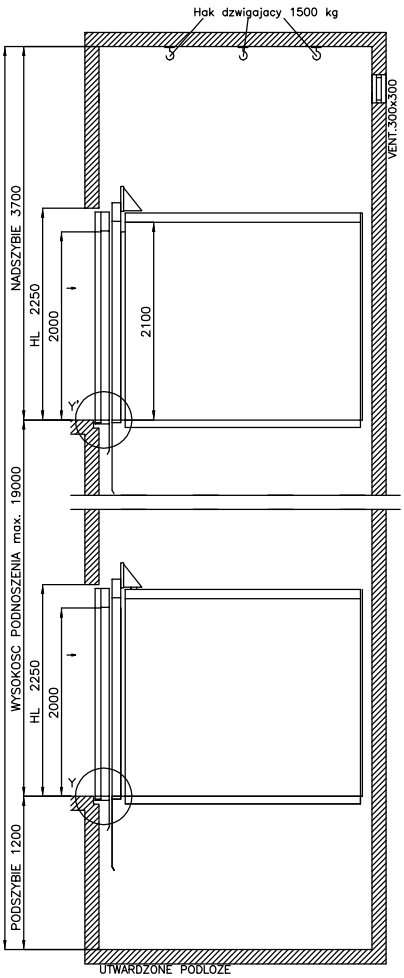
OBCIAZENIE NA PROWADNICACH

Distance between supports:2500 mm

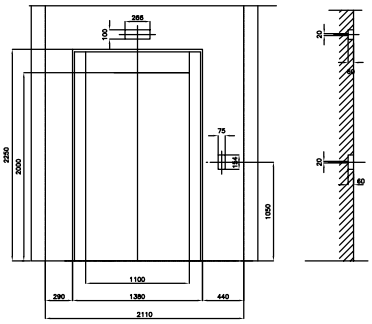


Fx: 139 daN
Fy: 225 daN

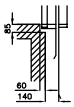
ELWIND H1600			
	Inż. Maciej Dąbrowski	mm	1



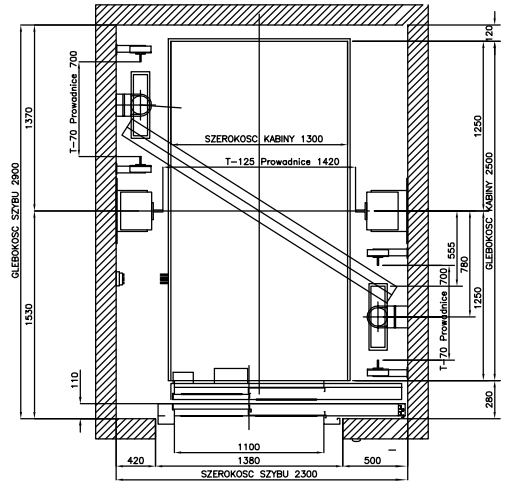
PIONOWY PRZEKROJ KABINY



DETAL Y

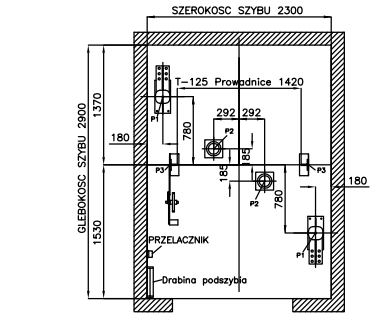


ELWIND H1600			
	Inż. Maciej Dąbrowski	mm	2



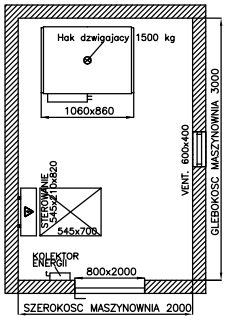
PLAN SZYBU

ELWIND H1600			
	Inż. Maciej Dąbrowski	mm	3



PLAN PODSZYBIA

UDZWIG W KG	
P1:	2500 daN
P2:	6100 daN
P3:	4750 daN



MASZYNOWNIA
WYSOKOSC 2000

Zrób dwie dziury o ø150 mm na wysokosci 200 mm od podloza

ELWIND H1600			
	Inż. Maciej Dąbrowski	mm	4