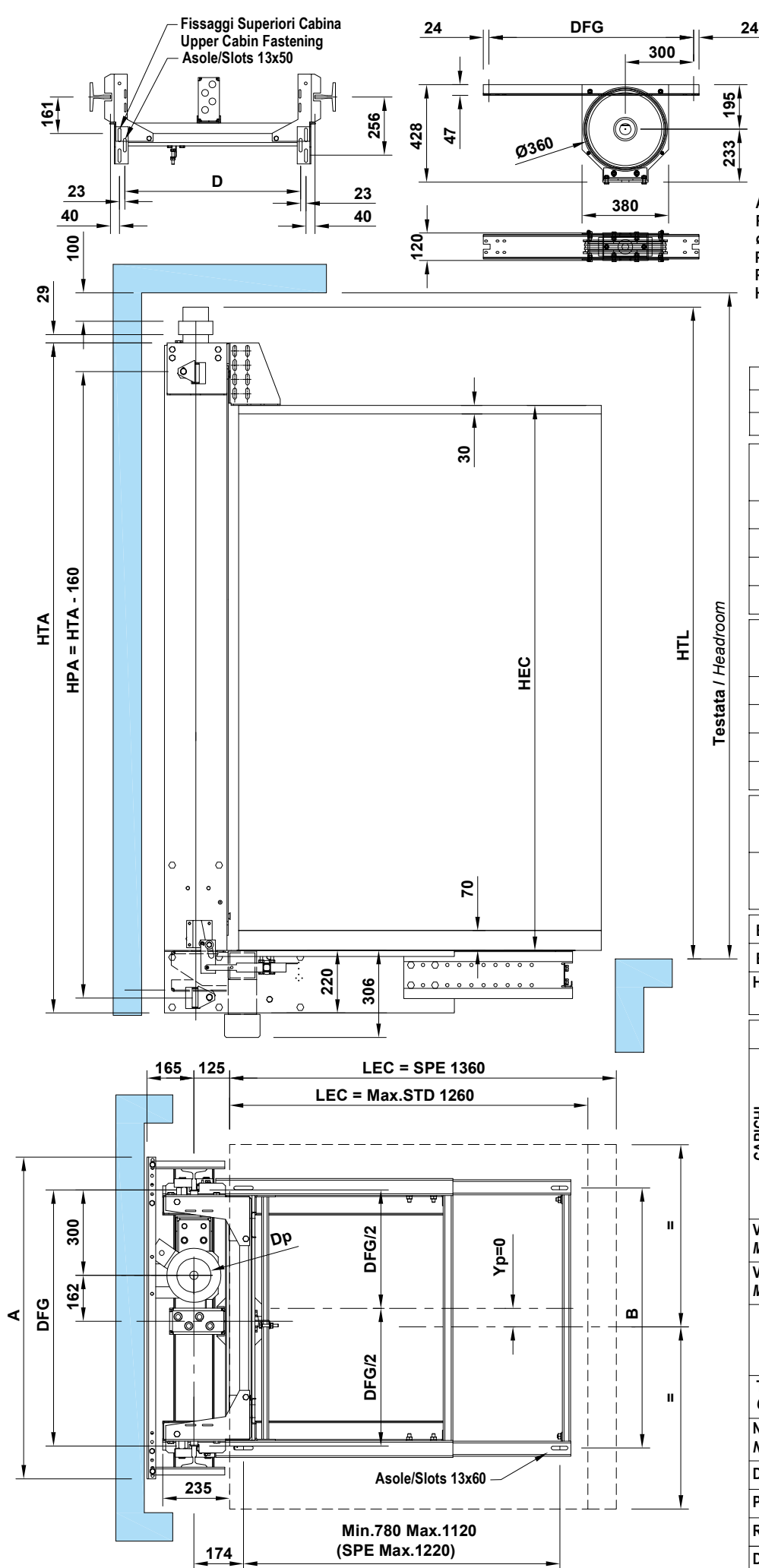




Ammort. in gomma
Rubber Buffer
ø125x80
Pilastrino
Pillar 80x80x3
H MAX =3500

DFG	A	B	C	D
800	1032	815	1000	674
900	1132	915	1100	774

Testata min. / Headroom min. (UNI EN 81:21) Calcolata con fondo 70 mm, EXS = 100mm Calculated with floor 70 mm, EXS = 100mm				
Testata / Headroom	2500	2600	2700	
HTA	2514	2614	2714	
HEC max.	2200	2300	2400	
HEC min.	2100	2150	2250	

Testata min. / Headroom min. (UNI EN 81:20-50) Calcolata con fondo 70 mm, EXS = 100mm, parapetto H= 700mm Calculated with floor 70 mm, EXS = 100mm, balastrade H= 700mm				
Testata / Headroom	3250	3350	3450	
HTA	2514	2614	2714	
HEC max.	2200	2300	2400	
HEC min.	2100	2150	2250	

Fossa min. / Pit min. (UNI EN 81:21) Calcolata con fondo 70 mm, EXI = 80mm Calculated with floor 70 mm, EXI = 80mm		400
Fossa min. / Pit min. (UNI EN 81:20-50) Calcolata con fondo 70 mm, EXI = 80mm, cubo H=500mm Calculated with floor 70 mm, EXI = 80mm, cube H=500mm		880

EXS = Extracorsa superiore / Upper extratravel	
EXI = Extracorsa inferiore / Lower extratravel	
HTL = Lunghezza guide arcata / Car frame guide rails lenght	
Testata / Headroom -50	

CARATTERISTICHE TECNICHE / TECHNICAL DATA			
CARICHI LOADS	Peso Cabina Max. / Car Weight (Pc)	474 Kg	
	Massa Arcata / Car Frame Weight (Pa)	146 Kg	
	Portata Nominale / Useful load (Q)	630 Kg	
	Tiro Funi Max./Max Draught Ropes (Pa+Pc+Q)	1250 Kg	
	Pc + Q Max	1104 Kg	
	Massa Arcatina / Pulley Assembly Weight	34 Kg	
Velocità Max. (con blocchi a presa Istantanea) Max Speed (with instantaneous Safety Gear)			0,63 m/s
Velocità Max. (con Blocchi a presa Progressiva) Max Speed (with progressive Safety Gear)			(*) 1 m/s
(*)	Con blocchi Presa progressiva utilizzare solo guide trafilate oliate e lavorate oliate Use only cold-drawn oiled and machined oiled Guide Rails in case of Progressive safety gear		
Tipo Guide STD Guide Type STD		T125/82/16 - T125/68/9 - T90/75/16 T89/62/16 - T82/68/9	
Numero funi e diametro Number of Ropes and diameter		N° 4 - ø9	
Diametro Puleggia / Pulley Diameter		ø 360	
Pattino tipo / Guide shoe type		a striscio	
Ruote a richiesta / Bearings Rollers optional		ø 80	
Diametro Max. Pistone "Dp" / Max Ram Diameter "Dp"		ø 195	

Soggetto a modifica senza preavviso / Subject to change without notice

TECHNOLETTA S.r.l.

LAVIS – TRENTO

ARCATA 6305 2:1
CARFRAME 6305 2:1

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