

COMPANY: _____ CUSTOMER: _____ PHONE: _____
 ORDER N°: _____ LIFT N°: _____
 JOBSITE ADDRESS: _____ INQUIRY DATE: _____

INSTALLATION INFORMATION

STANDARDS

EN 81-20/50: Lift standard
 EN 81-72: Fire lift standard
 EN 81-77: Seismic standard

EN 81-21
 Low Headroom
 Low pit
 Low pit and headroom

BUILDING TYPE

Residential
 Public building
 Hotel
 Cat.

1 2 3 4 5

Creation/New
 Replacement
 New building
 Existing building

SHAFT

Existing Yes No
 Outside Inside
 Brick wall Metallic shaft Other

Passageway under pit: Yes No

METALLIC SHAFT

Delivered Not Delivered
 Sheet metal Wire mesh Glass 1 side 2 sides 3 sides
 between ramp Cut silt Cut landing
 Finishes: Right beam Crawling beam Intermediate beam

MACHINE ROOM

Without (MRL) Vertically aligned with shaft
 Above Side of the shaft
 Below Sheave room

MACHINE

Adherence Asynchronous
 Drum Synchronous

CHARACTERISTICS

Rated load: kg Capacity (people):
 Floor amount: Levels served amount:
 Rated speed: m/s

CONTROLLER

Non-directional collective Simplex
 Down collective Duplex
 Full collective Triplex
 Priority call Number of Columns
 Landing call

ACCESS CONFIGURATION (see page 3)

Simple Opposite Square

COP / LOP / DISPLAY

(IF NECESSARY FILL IN THE TOPAZ INQUIRY FORM)

LOP/DISPLAY: COP:
 Flush LOP Surface mounted COP
 Surface mounted LOP Flush COP
 Flush display
 Surface mounted display
 On the lintel
 On the jamb

COMMENTS

LANDING DOOR FACE 1

Delivered	Not Delivered	Type:	Clear Opening	mm x height	mm	No Fire Res.	Fire Res.	Fire+heat Res.	Qty
Door type						Glass Leaf	Position		
Central op.	2L 4L 6L	Frame	Brushed Ss*	Engraved	Linen Undercoat	Standard glass	In shaft		
Side op.	2L 3L	Leaves	Brushed Ss*	Engraved	Linen Undercoat	Full glass	Fixation kit		
Sliding side	left right	Reduced frame				On landing			
Swing door	Jamb 110 90 (hinge side)	Door Lock				Threshold		Options	
	Jamb 110 90 (lock side)	Parallel				Alu	Alu-R	EN 81-21	
Suspension at (seen from landing): Qty left Qty right						SSteel	Steel	Caulking Fire Res.	

LANDING DOOR FACE 2

Delivered	Not Delivered	Type:	Clear Opening	mm x height	mm	No Fire Res.	Fire Res.	Fire+heat Res.	Qty
Door type						Glass Leaf	Position		
Central op.	2L 4L 6L	Frame	Brushed Ss*	Engraved	Linen Undercoat	Standard glass	In shaft		
Side op.	2L 3L	Leaves	Brushed Ss*	Engraved	Linen Undercoat	Full glass	Fixation kit		
Sliding side	Qty left Qty right	Reduced frame				On landing			
Swing door	Frame 110 90 (hinge side)	Door Lock				Threshold		Options	
	Frame 110 90 (door lock side)	Parallel				Alu	Alu-R	EN 81-21	
Suspension at (seen from landing): left right						SSteel	Steel	Caulking Fire Res.	

CAR DOOR FACE 1

Kept	Replaced	Delivered Not Delivered	Type:	Clear Opening	mm x height	mm
Door type				Threshold	Glass Leaf	Options
Central op.	2L 4L 6L	Leaf finish	Alu	Standard glass	Retiring Cam (PB)	
Side op.	2L 3L	Brushed Steel*	SSteel	Full glass	Fixed toe guard	
Sliding side	Qty left Qty right	Linen	Alu-R		Locking device	
Folding Manufacturer	2L 4L	Engraved	Steel		Cells curtain	

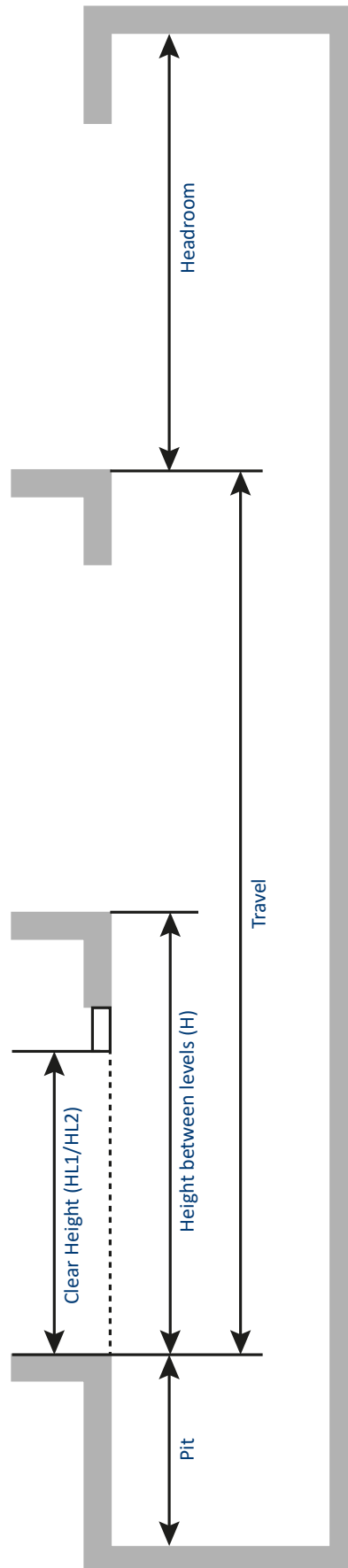
CAR DOOR FACE 2

Kept	Replaced	Delivered Not Delivered	Type:	Clear Opening	mm x height	mm
Type de porte				Threshold	Vitrage vantaux	Options
Central op.	2L 4L 6L	Leaf finish	Alu	Standard glass	Retiring Cam (PB)	
Side op.	2L 3L	Brushed Steel*	SSteel	Full glass	Fixed toe guard	
Sliding side	Qty left Qty right	Linen	Alu-R		Locking device	
Folding Manufacturer	2L 4L	Engraved	Steel		Cells curtain	

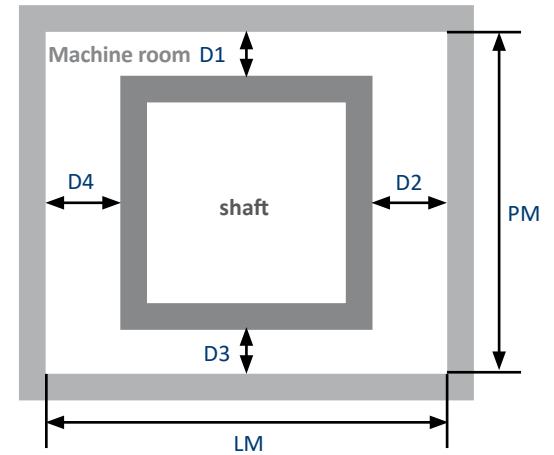
* TEO standard

SHAFT CONFIGURATION

HEIGHT BETWEEN LEVELS		ENTRIES	
Headroom	m	1	2
20			
H=	m		
19			
H=	m		
18			
H=	m		
17			
H=	m		
16			
H=	m		
15			
H=	m		
14			
H=	m		
13			
H=	m		
12			
H=	m		
11			
H=	m		
10			
H=	m		
9			
H=	m		
8			
H=	m		
7			
H=	m		
6			
H=	m		
5			
H=	m		
4			
H=	m		
3			
H=	m		
2			
H=	m		
1			
Pit	m		
Travel	m	Main level	



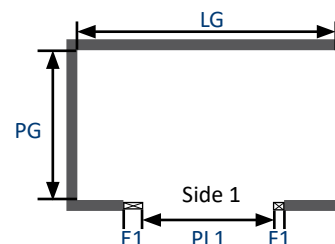
MACHINE ROOM CONFIGURATION



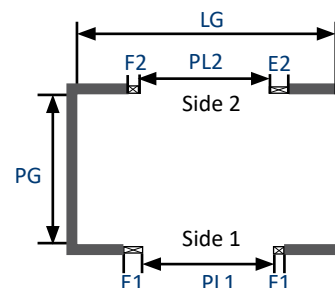
Without machine room		D1:	mm
LM:	mm	D2:	mm
PM:	mm	D3:	mm
HM:	mm	D4:	mm

ACCESS CONFIGURATION

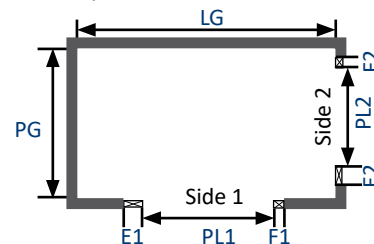
Simple



Opposite



Square



LG:	mm
PG:	mm
HL1:	mm
PL1:	mm
E1:	mm
F1:	mm
HL2:	mm
PL2:	mm
E2:	mm
F2:	mm

Legend

LM: Machine room width	LG: Shaft min. width	PL: Clear Opening
PM: Machine room depth	PG: Shaft min. depth	E: left wall/side width
HM: Machine room height	HL: Clear height	F: right wall/side width

CAR

Side panel left :

Side panel right :

Background :

Leaves							
STAINLESS STEEL 1,5 mm thick 				GLASS 			
EPOXY PAINT textured or smooth 							
LAMINATE th. 2 mm 							
NATURAL WOOD satine 2 mm thick 				Car interior dimensions Width (LC): mm Depth (PC): mm Height (HC): mm			

Ceiling	Ground finishes
Brushed SSteel Paint (RAL 9003) Linen Engraved Lighting LED Spots White SSteel LED Slab Square Rectangular Ceiling light* 	PVC th. 2 mm Cemento palo Roble rustico Hormigon Arenisca Piedra negra Mármol negro 414* AEZ 4010*
Option Full width mirror (max. 1 m ²) Mid height* Full height Position Escape hatch Folding seat Intercom firefighter equipment	MARBLE matt or glossy th. 12 mm Daze Royal Reef Noka Concrete pulse Stellar Night Et marquina Star galaxy* Blue pearl* Bianco carrara*
	Skirting Without Brushed SSteel Included ☒ Handrail SSteel Qty Position ☒ Emergency lighting
	SPECIFIC