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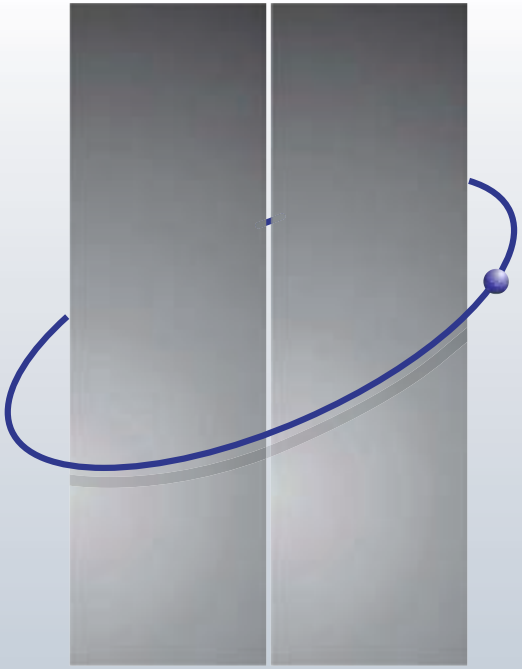
HEISPLAN LIFTS BEEM UP PROJECT



NEW LIFT IN EXISTING BUILDINGS
HEISPLAN SOLUTIONS

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HEISPLAN LIFTS SOLUTIONS

1. HEISPLAN LIFTS SOLUTIONS
2. PRIZE COMPARATIVE
3. HEISPLAN LIFTS SERVICES
4. REFERENCES

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HEISPLAN LIFTS SOLUTIONS

ELECTRIC SOLUTIONS

- HEISPLAN GO! DESIGNS
- HEISPLAN GO! FLEX DESIGNS
- HEISPLAN GO! FLEX (XL CAR)

HYDRAULIC SOLUTIONS

- HEISPLAN ARES DESIGNS
- ARES MOBI DESIGNS
- MP ARES (XL CAR) DESIGNS

COMPLEMENTS

- MODULAR STRUCTURES
- ENGINEERING SOLUTIONS

ELECTRIC SOLUTIONS

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NEW HEISPLAN GO! DESIGNS

ADVANTAGES:

- EXCELENT COMFORT
- EXCELENT STOP AND LEVELING ACCURACY
- HIGH OPTIMIZATION OF THE SHAFT
- LOW NOMINAL POWER
- SELF SUPPORTING SYSTEM
- HIGH-EFFICIENT TRACTION SYSTEM
- VERY NOISELESS
- ECOLOGIC DESIGN AND MANUFACTURE

RANGE OF APPLICATION:

- NOMINAL LOAD FROM 480 KG TO 1000 KG
- SPEED FROM 1 TO 1.6 m/s

SPACE OPTIMISATION

ENERGY EFICIENCY

TECHNOLOGICAL DESIGN FOR COMFORT

INTELLIGENT ECO-EFFICIENCY

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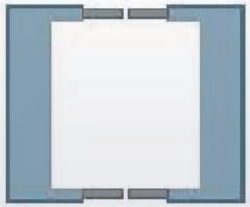
NEW HEISPLAN GO! DESIGNS

NEW HEISPLAN GO! DESIGNS

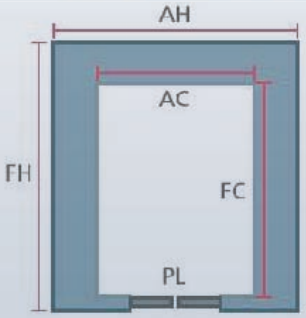
TECHNICAL SPECIFICATIONS	SERIES "S" MACHINE ROOM LESS			
SERIES	"S"			
TYPE	MP610GO!	MP810GO!	MP1310GO!	MP1310GO!
P	6	8	13	13
V	1 m/s	1 m/s	1 m/s	1 m/s
AH *	1500	1600	1600	1900
FH *	1550	1700	2400	1900
AC	1000	1100	1100	1400
FC	1250	1400	2100	1600
H **	3400	3400	3400	3400
F ***	1050	1050	1050	1050
PL	800	900	900	900
Q	480	630	1000	1000

* Minimum dimensions. Recomended increase 50 mm.
* Landing doors with sills completly cantilivered inside lift shaft
** Recomemded overhead 3600 mm
*** Recomemded pit 1200 mm
Options: NEW MP GO! ADAPT and EN81-21 adaptation. On request

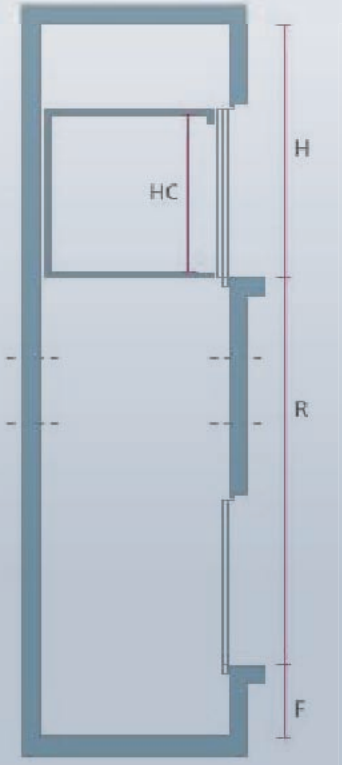
DOUBLE ENTRANCE



Double entrance 180°



P Capacity (Passengers)
V Speed (m/s)
AH Shaft width
FH Shaft depth
AC Car width
FC Exterior car depth
CT Technological Dimension
H Clear overhead
F* Pit
PL Clear entrance



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HEISPLAN GO! FLEX DESIGNS

ADVANTAGES:

- HIGH COMFORT LEVEL
- EXCELENT STOP AND LEVELING ACCURACY
- VERY HIGH OPTIMIZATION OF THE SHAFT
- LOW NOMINAL POWER
- SELF SUPPORTING SYSTEM
- HIGH-EFFICIENT TRACTION SYSTEM
- VERY NOISELESS
- ECOLOGIC DESIGN AND MANUFACTURE
- HIGH FLEXIBILITY TO IRREGULAR SHAFTS

RANGE OF APPLICATION:

- NOMINAL LOAD FROM 180 KG TO 630 KG
- SPEED 1 m/s

SAFETY ABOVE ALL

COMPLETE ADAPTABILITY

ACCESSIBILITY AND COMFORT

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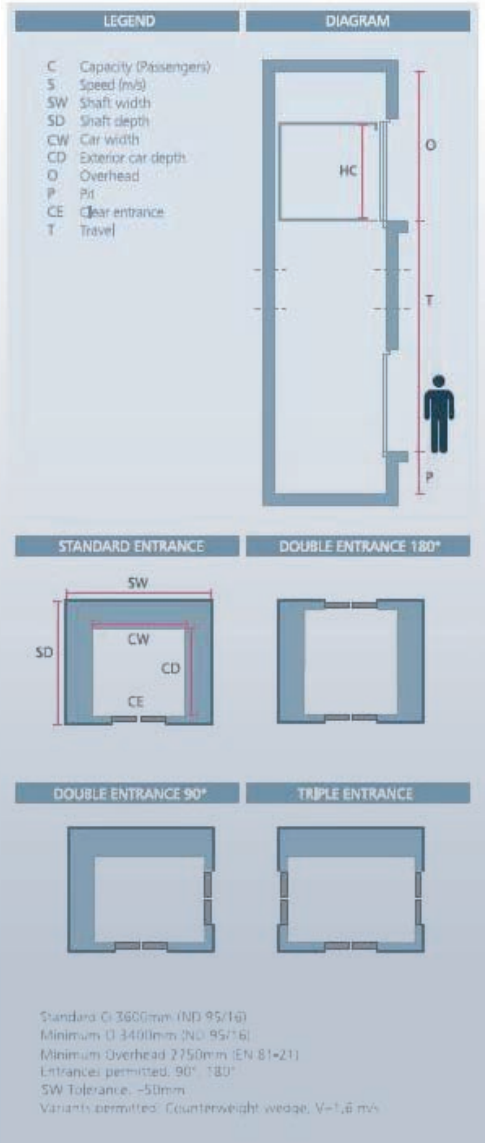
HEISPLAN GO! FLEX DESIGNS

TECHNICAL SPECIFICATIONS



Standard O 3600mm (ND 95/16)
Minimum O 3400mm (ND 95/16)
Minimum Overhead 2750mm (EN 81-21)
Entrances permitted: 90°, 180°
SW Tolerance: -50mm
Variants permitted: Counterweight wedge, V=1,6 m/s

GEARLESS LIFT FOR EXISTING BUILDINGS

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HEISPLAN GO! FLEX DESIGNS

TECHNICAL SPECIFICATIONS

MPGO! Flex — Gearless Machine
Roomless lift specifically for Renovation projects

MP210 GO! Flex | MP310 GO! Flex
MP410 GO! Flex | MP510 GO! Flex
MP610 GO! Flex | MP710 GO! Flex
MP810 GO! Flex

		MP210 GO! Flex	MP310 GO! Flex	MP410 GO! Flex	MP510 GO! Flex	MP610 GO! Flex	MP710 GO! Flex	MP810 GO! Flex
	N° persons/rated load/min car size	2 / 180Kg / 0,49m²	3 / 225Kg / 0,60m²	4 / 320Kg / 0,79m²	5 / 375Kg/0,98m²	6 / 450Kg/1,17m²	7 / 525Kg/1,31m²	8 / 630Kg/1,45m²
Minimum shaft width of 800 mm	Minimum depth required (mm)	1100	1350	1550	1650	1750	1820	2020
	Minimum car measurement (width x depth)	640x570	680x820	840x1020	780x1120	840x1220	1150x1200	1100X1400
	Clear entrance (mm) Door type	600/BUS TYPE	600/BUS TYPE	800/BUS TYPE	800/BUS TYPE	800/Telescopic	800/Telescopic	800/Telescopic
Minimum shaft depth of 800 mm	Minimum depth required (mm)	1050	1350	1550	1700	1700	1630	1630
	Minimum car measurement (width x depth)	670x630	870x630	1070x630	1220x730	1220x870	1100x1250	1100X1400
	Clear entrance (mm) Door type	500/BUS TYPE	750/BUS TYPE	900/BUS TYPE	900/BUS TYPE	700/BUS TYPE	800/Telescopic	800/Telescopic
	Minimum pit according to EN81-1	1300	1300	1024	1024	1024	1024	1024
	Minimum pit according to EN81-21	300	300	300	300	300	300	300
	Minimum overheads according to EN81-1	3400	3400	3400	3400	3400	3400	3400
	Minimum overheads according to EN81-21	2850mm*	2850mm*	2850mm*	2850mm*	2850mm*	2850mm*	2850mm*
	Power	3,5Kw / 4,7 cv	3,5Kw / 4,7 cv	3,5Kw / 4,7 cv	4Kw / 5,36 cv	4Kw / 5,36 cv	5,9Kw / 7,9 cv	5,9Kw / 7,9 cv
	Nominal Intensity	11A	11A	11A	12,3 A	12,3 A	18 A	18 A
	Single-phase Option	YES	YES	YES	YES	YES	NO	NO
	Double entrance option 90°/270°/180°	CONSULT	CONSULT	YES	YES	YES	YES	YES
	Triple entrance option	CONSULT	CONSULT	YES	YES	YES	YES	YES
	Flat BUS Door Adaptation Option	YES	YES	YES	YES	YES	YES	YES

* Can be reduced to 2750 mm if car height is reduced to 2000 mm.

The speed of all MPGO! Flex models is 1 m/s.
When the MPGO! Flex is adapted to a Single-phase current, the speed can drop to 0.8 m/s depending on the lifts Load.
All the Overhead measurements are in relation to a standard car height of 2100 mm.
All models can be adapted to our modular structure and offer the option of a counterweight wedge.
please contact us for further information.

MP reserves the right to make specification changes with or without prior notice. This is a non-contractual document.

CABINA XL:

The Overhead must be greater than or equal to 3,5 m.
The same Shaft dimensions can house a more spacious car that can provide capacity for up to one more passenger.
The landing door does not allow cantilever.

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HEISPLAN GO! FLEX DESIGNS
XL CAR

ADVANTAGES:

- HIGH COMFORT LEVEL
- EXCELENT STOP AND LEVELING ACCURACY
- VERY HIGH OPTIMIZATION OF THE SHAFT
- LOW NOMINAL POWER
- SELF SUPPORTING SYSTEM
- HIGH-EFFICIENT TRACTION SYSTEM
- VERY NOISELESS
- ECOLOGIC DESIGN AND MANUFACTURE
- HIGH FLEXIBILITY TO IRREGULAR SHAFTS

RANGE OF APPLICATION:

- NOMINAL LOAD FROM 180 KG TO 450 KG
- SPEED 1 m/s

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HEISPLAN GO! FLEX DESIGNS XL CAR

TECHNICAL SPECIFICATIONS

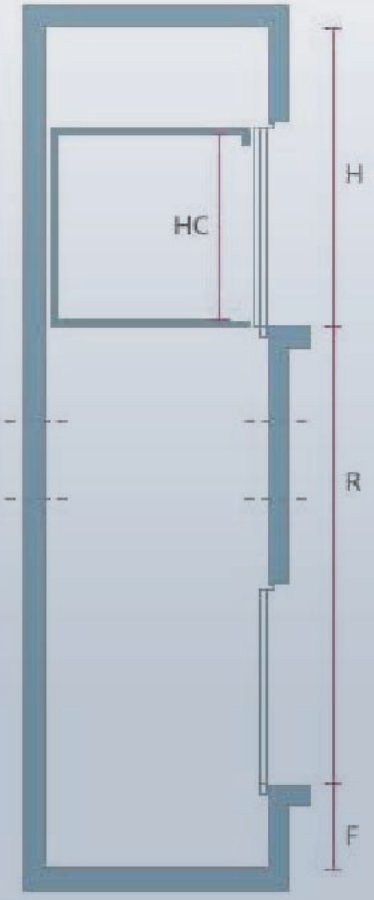
MP GO! FLEX XL CAR DESIGNS

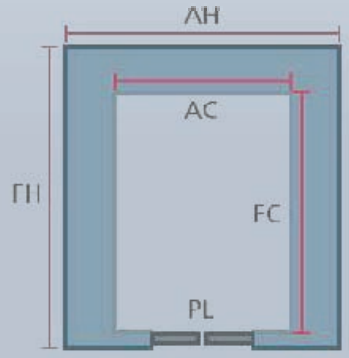
TECHNICAL SPECIFICATIONS	SERIES "S" MACHINE ROOM LESS		
SERIES	"S"		
TYPE	MP410GO! FLEX XL CAR	MP610GO! FLEX XL CAR	MP810GO! FLEX XL CAR
P	4	6	ON STUDY
V	1 m/s	1 m/s	
AH *	1240	1360	
FH *	1300	1550	
AC	900	1000	
FC	1000	1250	
H **	3400	3400	
F ***	1100	1100	
PL	700	800	
Q	320	480	

* Minimum values. Recomended increase 50 mm.
* Landing doors with sills completly cantilivered inside lift shaft
** Recomemded overhead 3600 mm
*** Recomemded pit 1200 mm
Options: EN81-21 adaptation. On request

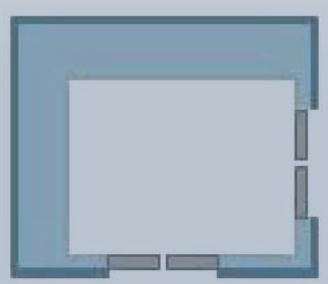
MP810GO! FLEX XL CAR ENGINIERING SOLUTIONS

P Capacity (Passengers)
V Speed (m/s)
AH Shaft width
FH Shaft depth
AC Car width
FC Exterior car depth
CT Technological Dimension
H Clear overhead
F* Pit
PL Clear entrance

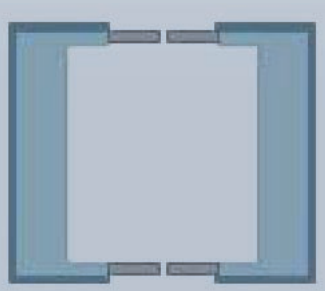




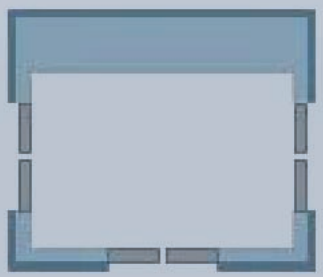
DOUBLE ENTRANCE 90º



DOUBLE ENTRANCE 180º



TRIPLE ENTRANCE



HYDRAULIC SOLUTIONS

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HEISPLAN ARES

ADVANTAGES:

- HIGH COMFORT LEVEL (ELECTRONIC CONTROL VALVES)
- EXCELENT OPTIMIZATION OF THE SHAFT
- EASIER RESCUE SYSTEM
- MINOR STRUCTURAL LOADS
- VERY NOISELESS
- EXCELENT FLEXIBILITY TO IRREGULAR SHAFTS
- ECOLOGIC DESIGN AND MANUFACTURE
- NO ENERGY CONSUMPTION WHEN ELEVATOR GOES DOWN
- MINOR ENERGY CONSUMPTION WITH ELEVATOR STOP THAN OTHER MODELS
- CHEAPER PRICE
- POSIBILITY TO PLACE POWER UNIT FAR FROM THE SHAFT

RANGE OF APPLICATION:

- NOMINAL LOAD FROM 180 KG TO 630 KG
- SPEED FROM 0.5 m/s TO 0.63 m/s

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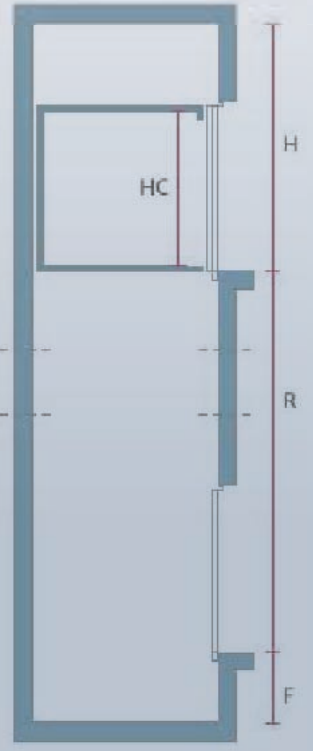
HEISPLAN ARES

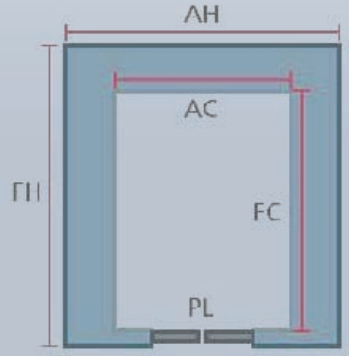
TECHNICAL SPECIFICATIONS

MP ARES EN81-21						
TECHNICAL SPECIFICATIONS	SERIES "C" WITH MACHINE ROOM AND "S" MACHINE ROOM LESS					
SERIES	"S" AND "C"					
TYPE	MP205H	MP305H	MP405H	MP505H	MP605H	MP805H
P	2	3	4	5	6	8
V	0.5 m/s	0.5 m/s	0.5 m/s	0.5 m/s	0.5 m/s	0.5 m/s
AH *	1110	1210	1360	1380	1380	1460
FH *	1040	1100	1230	1400	1550	1700
AC	700	800	1000	1000	1000	1100
FC	800	900	900	1100	1250	1400
H **	2475	2475	2660	2660	2660	2660
F ***	300	300	300	300	300	300
PL	S 600	S 700	700	800	800	800
Q	180	225	320	375	480	630

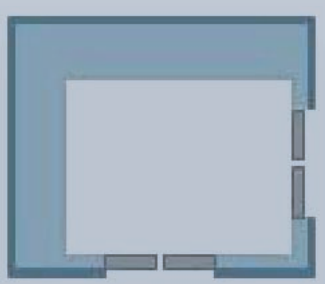
* Minimum values. Recomended increase 50 mm.
* Landing doors with sills completly cantilivered inside lift shaft
** Standard overhead 3600 mm
*** Standard pit 1200 mm
Options: EN81-21 adaptation. On request

P Capacity (Passengers)
V Speed (m/s)
AH Shaft width
FH Shaft depth
AC Car width
FC Exterior car depth
CT Technological Dimension
H Clear overhead
F* Pit
PL Clear entrance

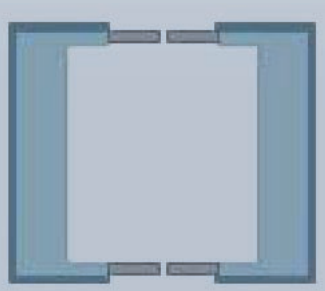




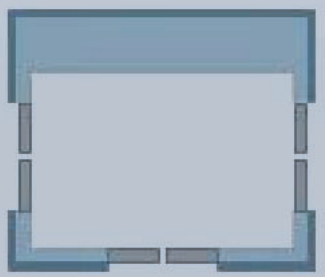
DOUBLE ENTRANCE 90º



DOUBLE ENTRANCE 180º



TRIPLE ENTRANCE



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ARES MOBI

ADVANTAGES:

- HIGH CLASS MACHINE DIRECTIVE PLATFORM
- EXCELENT OPTIMIZATION OF THE SHAFT
- EASIER RESCUE SYSTEM
- MINOR STRUCTURAL LOADS
- VERY NOISELESS
- EXCELENT FLEXIBILITY TO IRREGULAR SHAFTS
- ECOLOGIC DESIGN AND MANUFACTURE
- NO ENERGY CONSUMPTION WHEN ELEVATOR GOES DOWN
- MINOR ENERGY CONSUMPTION WITH ELEVATOR STOP THAN OTHER MODELS
- CHEAPER PRICE
- POSIBILITY TO PLACE POWER UNIT FAR FROM THE SHAFT

RANGE OF APPLICATION:

- NOMINAL LOAD FROM 180 KG TO 630 KG
- SPEED 0.15 m/s

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ARES MOBI

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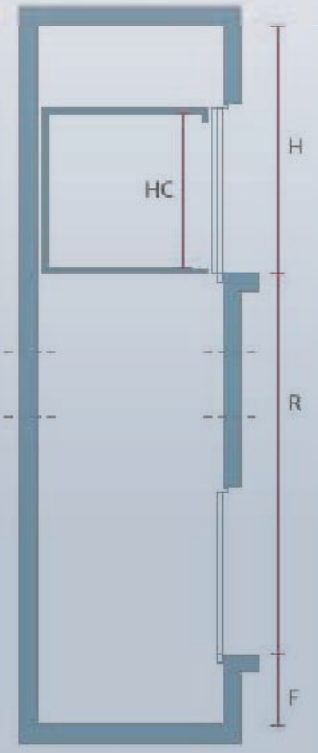
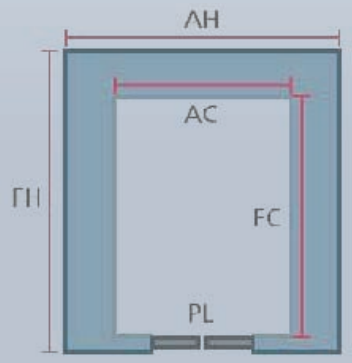
TECHNICAL SPECIFICATIONS

ARES MOBI						
TECHNICAL SPECIFICATIONS	SERIES "C" WITH MACHINE ROOM AND "S" MACHINE ROOM LESS					
SERIES	"S" AND "C"					
TYPE	MP201H	MP301H	MP401H	MP501H	MP601H	MP801H
P	2	3	4	5	6	8
V	0.15 m/s	0.15 m/s	0.15 m/s	0.15 m/s	0.15 m/s	0.15 m/s
AH *	1110	1210	1360	1380	1380	1460
FH *	1040	1100	1230	1400	1550	1700
AC	700	800	1000	1000	1000	1100
FC	800	900	900	1100	1250	1400
H **	2390	2390	2580	2580	2580	2580
F ***	150	150	150	150	150	150
PL	S 600	S 700	700	800	800	800
Q	180	225	320	375	480	630

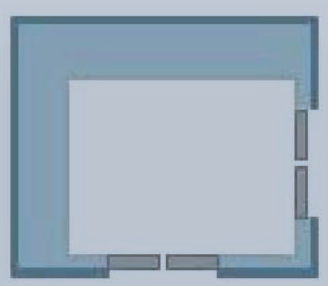
* Minimum values. Recomended increase 50 mm.
* Landing doors with sills completly cantilivered inside lift shaft
** Standard overhead 2850 mm
*** Standard pit 650 mm

P Capacity (Passengers)
V Speed (m/s)
AH Shaft width
FH Shaft depth
AC Car width
FC Exterior car depth
CT Technological Dimension
H Clear overhead
F* Pit
PL Clear entrance

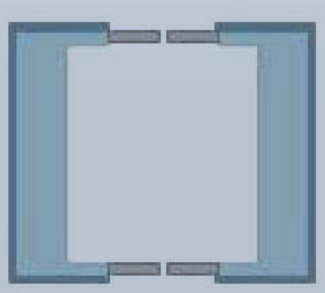




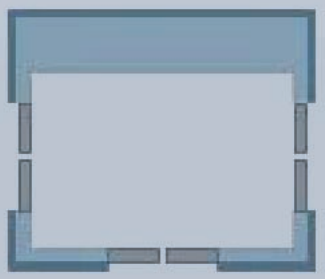
DOUBLE ENTRANCE 90º



DOUBLE ENTRANCE 180º



TRIPLE ENTRANCE



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MP ARES XL CAR

ADVANTAGES:

- HIGH COMFORT LEVEL (ELECTRONIC CONTROL VALVES)
- EXCELENT OPTIMIZATION OF THE SHAFT
- EASIER RESCUE SYSTEM
- MINOR STRUCTURAL LOADS
- VERY NOISELESS
- EXCELENT FLEXIBILITY TO IRREGULAR SHAFTS
- ECOLOGIC DESIGN AND MANUFACTURE
- NO ENERGY CONSUMPTION WHEN ELEVATOR GOES DOWN
- MINOR ENERGY CONSUMPTION WITH ELEVATOR STOP THAN OTHER MODELS
- POSIBILITY TO PLACE POWER UNIT FAR FROM THE SHAFT

RANGE OF APPLICATION:

- NOMINAL LOAD FROM 180 KG TO 1600 KG
- SPEED FROM 0.5 m/s TO 0.63 m/s

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MP ARES XL CAR

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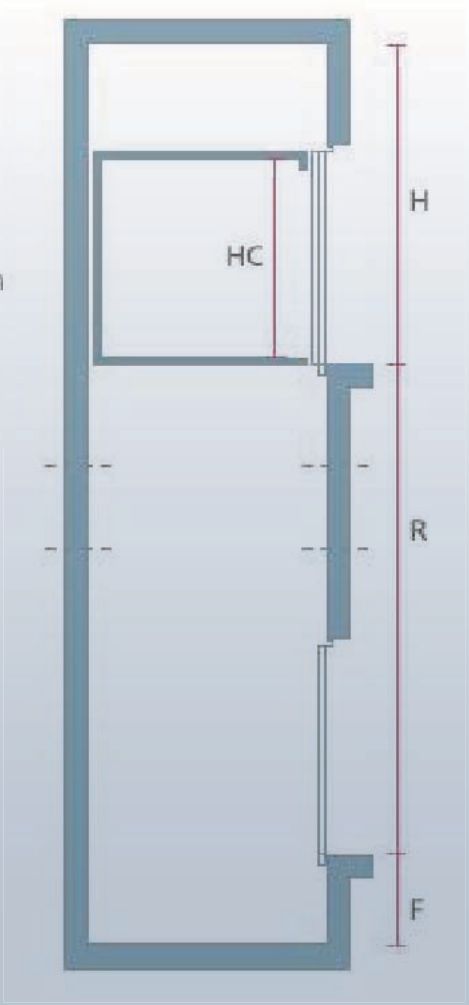
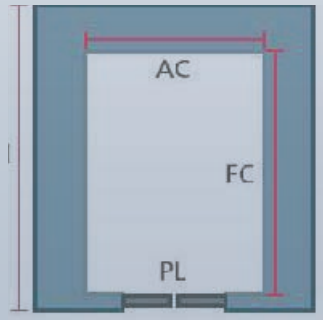
TECHNICAL SPECIFICATIONS

REDUCED PIT:
FROM 150-200 mm (NOMINAL LOAD: 630 KG)

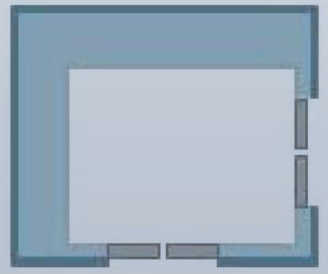
REDUCED OVERHEAD FROM 2600-2650 mm
FROM 400 mm (NOMINAL LOAD: 1600 KG)

P	Capacity (Passengers)
V	Speed (m/s)
AH	Shaft width
FH	Shaft depth
AC	Car width
FC	Exterior car depth
CT	Technological Dimension
H	Clear overhead
F*	Pit
PL	Clear entrance

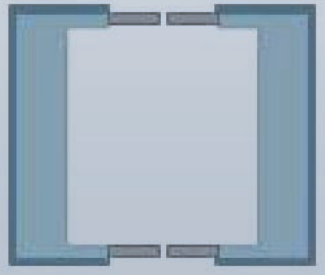




DOUBLE ENTRANCE 90º



DOUBLE ENTRANCE 180º



TRIPLE ENTRANCE

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BASIC FEATURES OF ELEVATORS

		ARES MOBI	MP ARES	MP GO! STANDARD	MP GO! FLEX	MP GO! FLEX XL CAR	MP ARES XL CAR
LIFT MODEL	HYDRAULIC LIFT	S	S				S
	ELECTRIC LIFT			S	S	S	
RANGE OF APLICATION	NOMINAL LOADS (Kg)	FROM 180 TO 630 KG	FROM 180 TO 630 KG	FROM 180 TO 1000 KG	FROM 180 TO 630 KG	FROM 180 TO 450 KG	FROM 180 TO 1600 KG
	SPEED (m/s)	0.15	0.5/0.63	1/1.6	1	1	0.5/0.63
ACCESS	SIMPLE ENTRANCE	S	S	S	S	S	S
	180º DOUBLE ENTRANCE	O	O	O	O	O	O
	90º DOUBLE ENTRANCE	O	O	N	O	O	E
	270º DOUBLE ENTRANCE	O	O	N	O	O	E
SPECIFIC DOORS	REDUCED DOOR FRAMES	O	O	O	O	O	O
	REDUCED DOOR HEIGHT	O	O	O	O	O	O
	REDUCED DOOR SILLS	O	O	O	O	O	O
SPECIFIC CONTROL PANEL	CONTROL PANEL IN LANDING DOOR	O	O	O	O	O	O
SECURITY LEVELS	EN81-1			S	S	S	
	EN81-2		S				S
	EN81-21	O	O	O	O	O	N
	EN81-41 MACHINE DIRECTIVE	S					
	SWEDEN REGULATIONS SECURITY LEVEL						O
REDUCED OVERHEAD	SEMIAUTOMATIC DOORS (mm)	2390	2475	2900	2850	3150	2600-2650
	STANDARD AUTOMATIC DOORS (mm)	2580	2660	2900	2850	3150	2600-2650
	SPECIAL AUTOMATIC DOORS (mm)	2505	2585	2900	2850	3150	2600-2650
REDUCED PIT (mm)		150	300	650	300	300	150-200
SINGLE PHASE TRACTION MACHINES		O	E	O	O	O	E
STANDARD OVERHEAD (mm)		2850	3600	3600	3600	3600	3600
STANDARD PIT (mm)		650	1200	1200	1200	1200	1200
SAFETY GEAR IN COUNTERWEIGHT				N	S	S	
BEST SPACE OPTIMISATION (FROM)		AC + 330	AC + 330	AC + 500	AC + 460	AC + 340	AC + 230

LEGEND	
O	OPTIONAL
E	SPECIAL SOLUTION
S	STANDARD
N	NOT AVAILABLE

MINIMUM DIMENSIONS. CONFIRM WITH MP SWEDEN WITH PROJECT FEATURES

COMPLEMENTS

Heisplan

MODULAR STRUCTURES

we adapt to your space

TECHNICAL SPECIFICATIONS

ADVANTAGES:

- EASY INSTALLATION
- DESIGNED TO INSTALL MP LIFTS
- VERY HIGH QUALITY OF FINISHED
- 4 SPECIFIC MODELS
- POSSIBILITY OF SPECIAL DESIGNS
- INSIDE AND OUTSIDE BUILDING APPLICATIONS

RANGE OF APPLICATION:

- NOMINAL LOAD FROM 180 KG TO 1000 KG
- MAXIMUM STRUCTURE HEIGHT UP TO 45 METRES

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we adapt to your space

MODULAR STRUCTURES

TECHNICAL SPECIFICATIONS

MP MODEL

MP 4R

XP MODELS

XP-TCH-01

XP-TCH-05

XP-TCE-01

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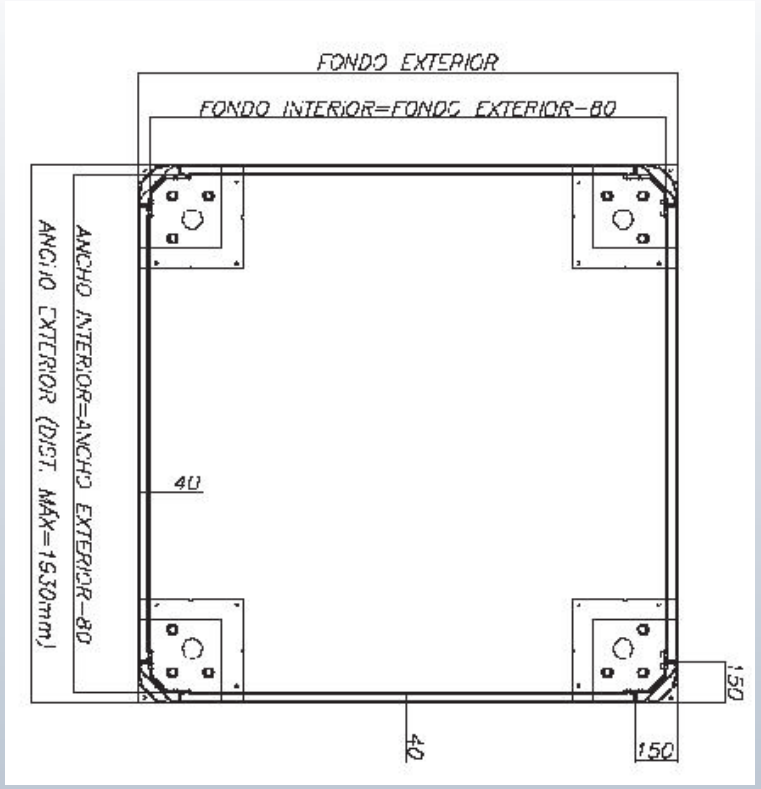
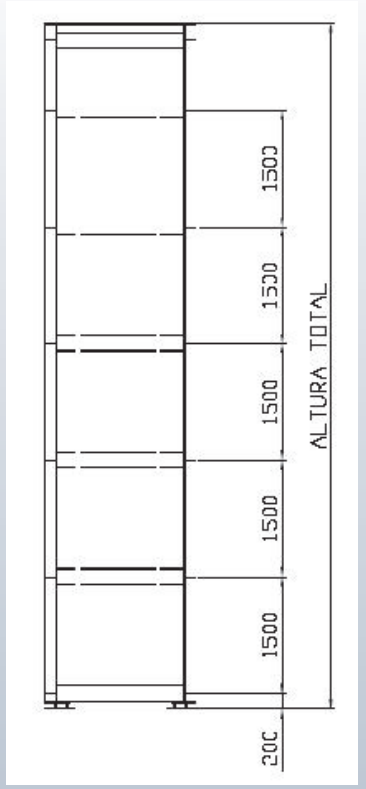
we adapt to your space

MODULAR STRUCTURES

MP 4R TECHNICAL SPECIFICATIONS

LOCATION	
OUTSIDE	In interior patio of building
	On facade
INSIDE	In stairwell
GENERAL DIMENSIONS	
MAX WIDTH	2000 mm
MAX DEPTH	2000 mm
MAX TOTAL HEIGHT	26 m (Outside)
	26 m (Outside)
Variations of 5 to 5 mm	
ENCLOSURE TYPES	
Corrugate iron plate	
Prepared for glass enclosure	
Perforated metal slab	
TYPES OF LANDING DOORS	
Automatic	
Swinging	





RANGE

ELECTRIC LIFTS UP TO 630 Kg
HYDRAULIC LIFTS UP TO 1000 Kg

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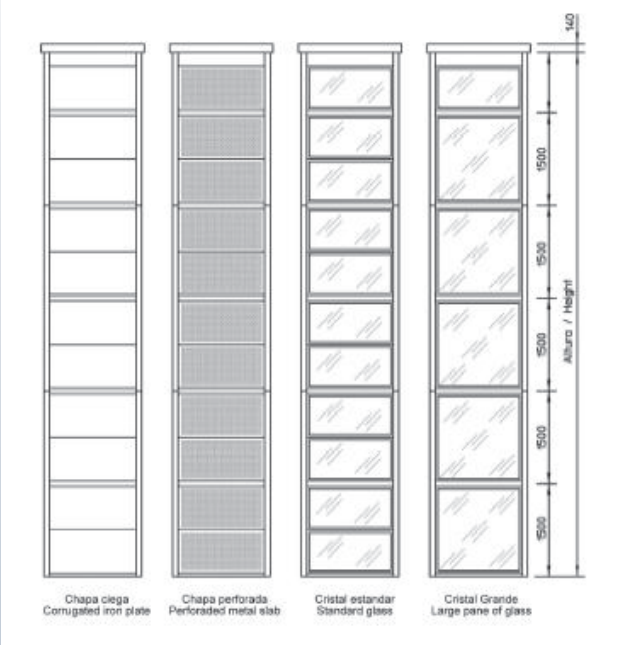
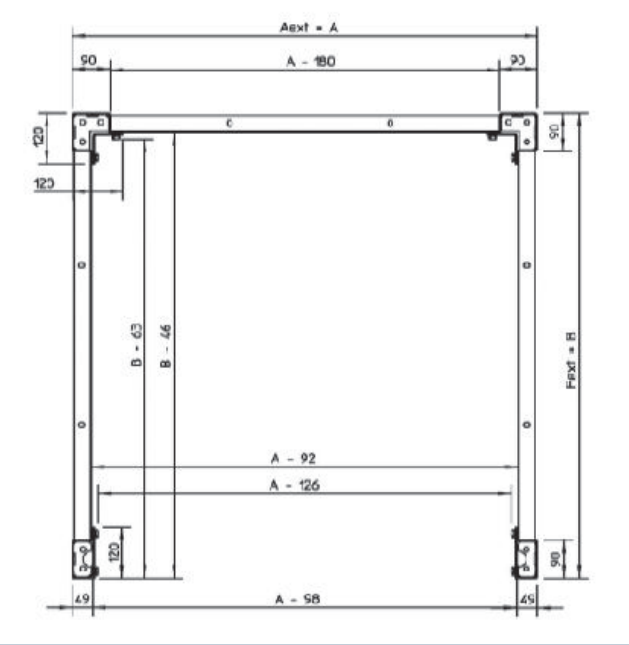
MODULAR STRUCTURES

XP TCH-01 TECHNICAL SPECIFICATIONS

LOCATION	
Exterior	In interior patio of building On façade
Interior	In stairwell
GENERAL DIMENSIONS	
Exterior Width (Aext) Max.=1850 mm	
Exterior Base (Aext) Max.=1850 mm	
Total height =	27 m (Exterior) 30 m (Interior)
Variations of 5 in 5 mm	
TYPES OF ENCLOSURES	
Corrugated iron plate	
Perforated metal slab	
Reinforced glass + Blind foot (2,5 m)	
Glass stadip 3 + 3	
TYPES OF LANDING DOORS	
Automatic	
Swinging	





RANGE

ELECTRIC LIFTS UP TO 630 Kg
HYDRAULIC LIFTS UP TO 630 Kg

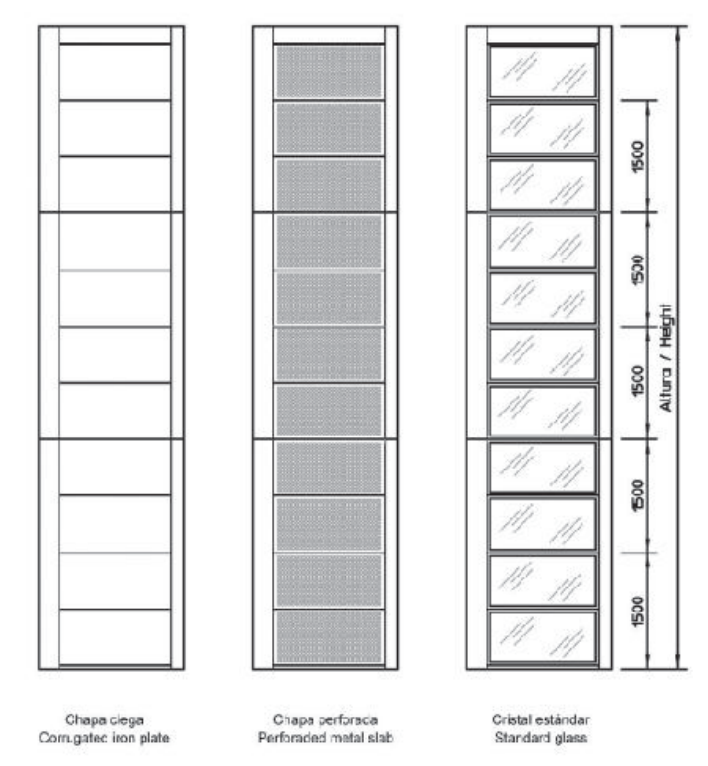
Heisplan

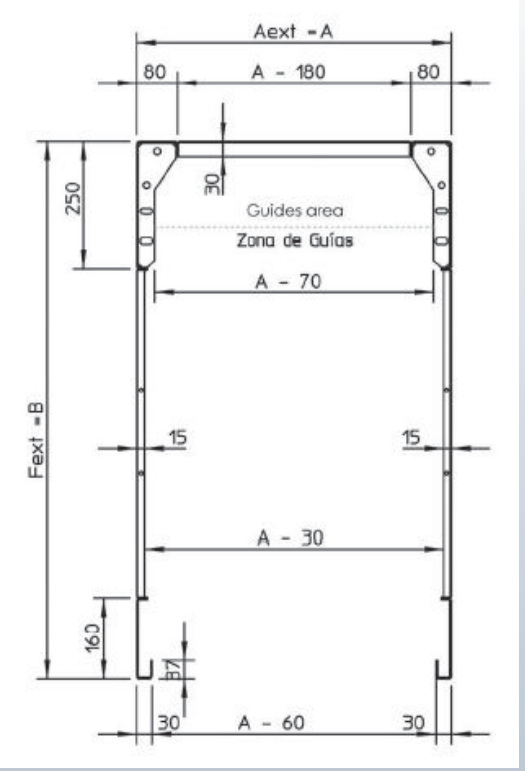
we adapt to your space

MODULAR STRUCTURES

XP TCH-05 TECHNICAL SPECIFICATIONS

LOCATION	
Interior	In stairwell
GENERAL DIMENSIONS	
Exterior Width (Aext) Max.= 1000 mm	
Exterior Base (Aext) Max.= 1650 mm	
Total height=	30 m
Variations of 5 in 5 mm	
TYPES OF ENCLOSURES	
Corrugated iron plate	
Perforated metal slab	
Reinforced glass + Blind foot (2,5 m)	
Glass Stadip 3 + 3	
TYPES OF LANDING DOORS	
Swinging	





RANGE

ELECTRIC LIFTS UP TO 300 Kg
HYDRAULIC LIFTS UP TO 300 Kg
STRUCTURE INSIDE STAIRWELL

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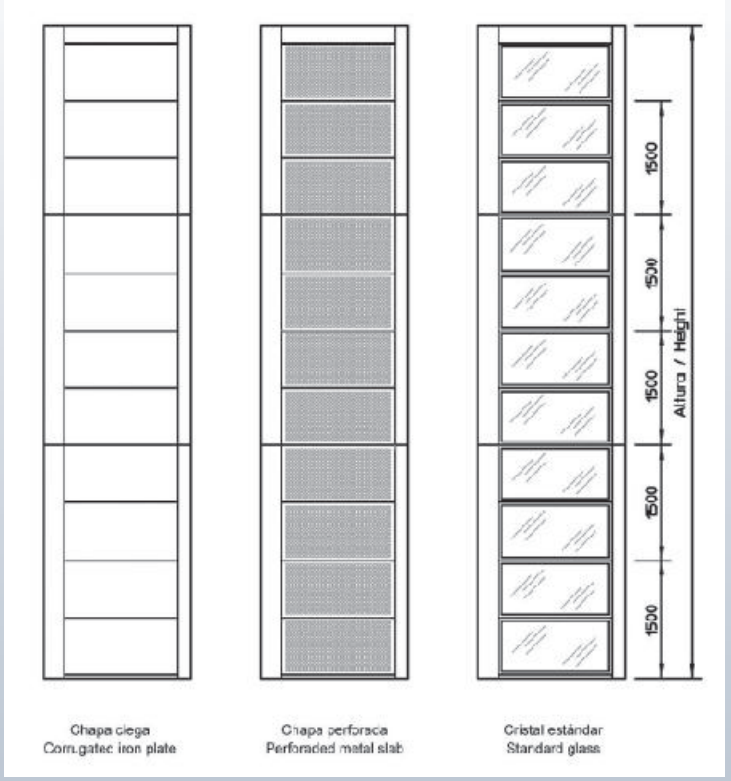
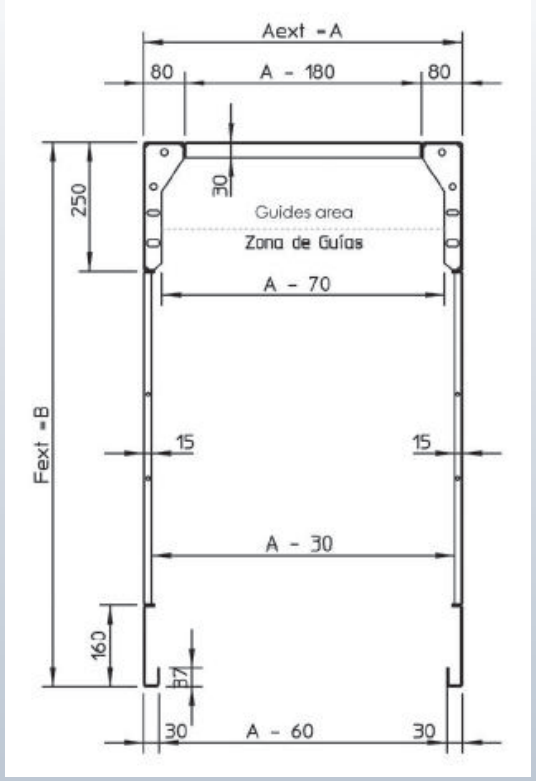
we adapt to your space

MODULAR STRUCTURES

XP TCE-01 TECHNICAL SPECIFICATIONS

LOCATION	
Interior	In stairwell
GENERAL DIMENSIONS	
Exterior Width (Aext) Max.= 1000 mm	
Exterior Base (Aext) Max.= 1650 mm	
Total height=	30 m
Variations of 5 in 5 mm	
TYPES OF ENCLOSURES	
Corrugated iron plate	
Perforated metal slab	
Reinforced glass + Blind foot (2,5 m)	
Glass Stadip 3 + 3	
TYPES OF LANDING DOORS	
Swinging	





RANGE

ELECTRIC LIFTS UP TO 630 Kg
NON SELF SUPPORTING MODELS

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ENGINIERING SOLUTIONS

we adapt to your space

CHARACTERISTICS :

- EXTRA-REDUCED PITS AND OVERHEADS
- SPECIAL MODULAR STRUCTURE
- IRREGULAR SHAFTS
- LIFTS IN MINIMUM SHAFT DIMENSIONS
- SPECIFIC REQUIREMENTS

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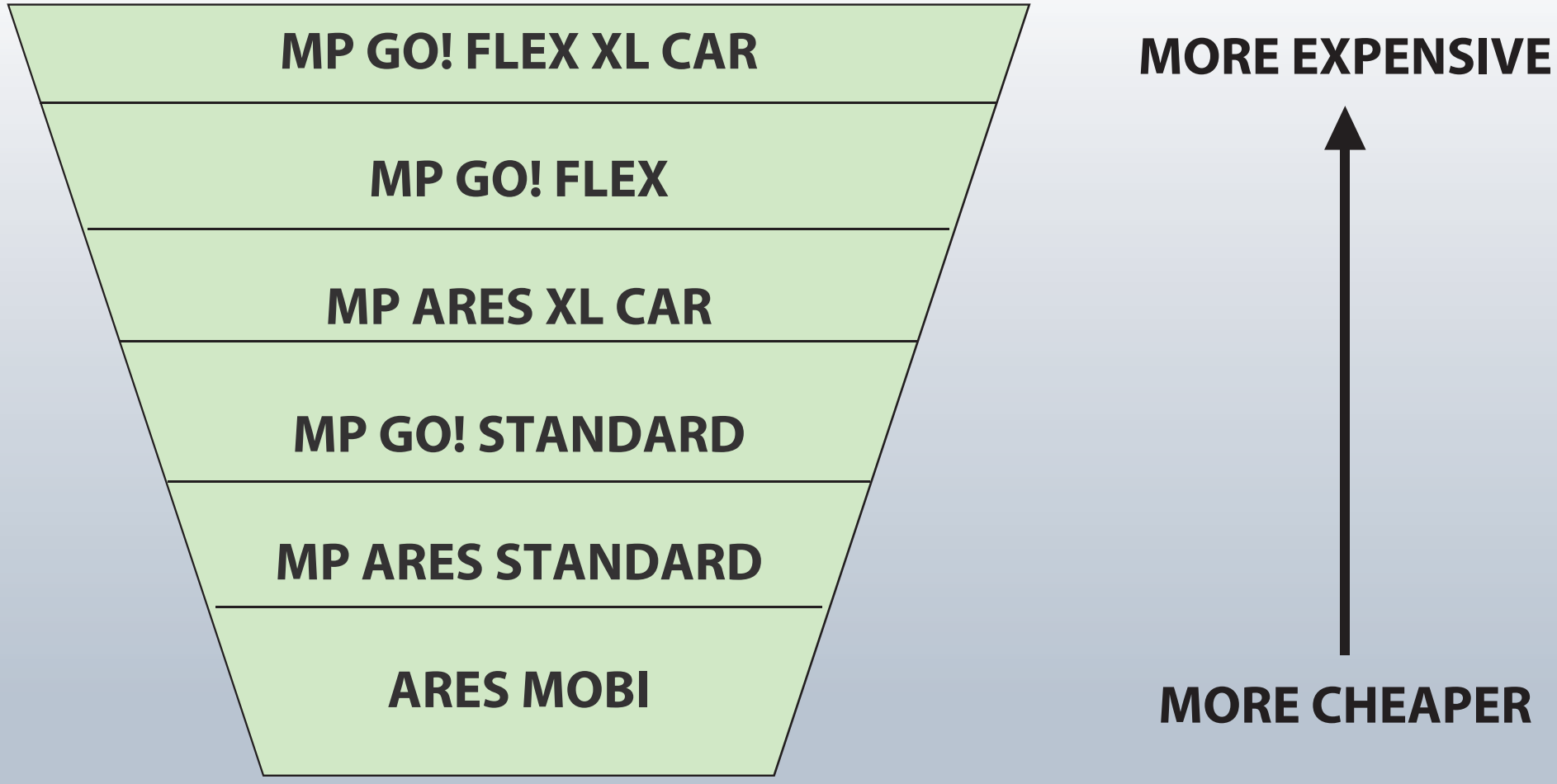
ENGINIERING SOLUTIONS

630 KG 4 STOPS STANDARD PIT AND OVERHEAD



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HEISPLAN LIFTS SERVICES

SELECTION LIFTS TOOLS

STANDARD LIFTS DRAWINGS (CAD AND PDF FILES)

STANDARD TECHNICAL DATA FILES (PDF FILES)

PRODUCT CATALOGUES

PERSONAL TECHNICAL AND ECONOMIC STUDIES

PROMOTION TOOLS

EFFICIENCE ENERGY STUDIES

TRAFFIC STUDIES

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REFERENCES

ELECTRIC LIFTS

BARCELONA, SPAIN

MESSE WELL, AUSTRIA

MILAN, ITALY

VALENCIA, SPAIN

OOSTEREILAND, HOLLAND

GERNIKA, SPAIN

LEON, SPAIN

BILBAO, SPAIN

LEON, SPAIN

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REFERENCES

MODULAR STRUCTURES

PORTUGAL

PEKIN, CHINA

MARSEILLE, FRANCE

LAS PALMAS, SPAIN

UPPSALA, SWEDEN

MADRID, SPAIN

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REFERENCES

MODULAR STRUCTURES

MADRID, SPAIN

MALAGA, SPAIN

SOFIA, BULGARY

GERONA, SPAIN

MADRID, SPAIN

BARCELONA, SPAIN

SANTO DOMINGO

MADRID, SPAIN

REUS, SPAIN

REUS, SPAIN

BARCELONA, SPAIN