

› ARIES

COMPLETE LIFT
SYSTEMS

September 2017

ametal[®]
lift

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ARIES 450 MRL[®]

ARIES 450 +

ARIES 450 MR

ARIES Hydraulic

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ametal[®]
lift



**WE SERVE
THE WORLD.**





THE WORLD OF AMETAL

AMETAL was founded on March 9, 1988, at a time when manufacturing technologies were new in Turkey, with the goal of developing new and distinct products for lifts. Its principal activities during the first few years were the production of buttons and control panels.

The vision of founder İsmail Yıldırım was not that of simply adhering to a well defined standard, but raising it higher with respect to varying needs and technologies. With this philosophy in mind, the quality of its genuine products at hand, as well as its flexible and innovative corporate identity well-suited for changing demands, Ametal has earned the acclaim of customers spanning 50 countries across the globe since the 1990s. Ametal is known in its sector for its constantly evolving, creative identity and its line of unique products.

Analyzing worldwide trends, needs and technologies, generating solutions to demands and converting them into service for its customers are the fundamental working principles of AMETAL. For this reason, in addition to the button and weight measurement systems it specializes in, it provides to its clients COMPLETE LIFT SYSTEMS (Aries Series) as a comfortable, practical and economical solution.

Ametal focuses on increasing their share in world market as a complete lift systems producers with its new facilities that provide advantages over sales, logistics, services and storage in 2017.

OUR CORPORATE VALUES

Professional and dynamic approach

Quality and promptitude, are our strong aspects. We are focused on customer satisfaction. We follow advances in our area of expertise very closely, detect customers' needs very swiftly and provide the highest quality of service with the most innovative approach.

Ethical Attitude

We place regard for man, the environment and the law at the forefront. Within every geographical boundary we do business in, we respect political and cultural values, act transparently and in accordance with laws and business ethics.

Team Spirit

We see teamwork as a guarantee of personal success. Creating a healthy work environment in which opinions are freely voiced and participants work in harmony with a strong sense of belonging is one of our top priorities.

Leadership

We are leaders within our sector in terms of creating new products and utilizing new technologies. With our specialized team of experts, we base our processes on the customers' demands and create opportunities for development and innovation.

Sincerity

We pride ourselves on providing warm and friendly service to our customers. We listen well to our customers, and with our solution-oriented thinking, develop the most suitable product for their needs with the aim of maximizing their satisfaction.

Winning Together

"If the waters rise, all ships stay afloat"

Ametal believes that the outputs of its internal industrial design and R&D processes should benefit the sector and the country as well as the company.



WE DO YOUR WORK!

➤ **ARIES COMPLETE**
LIFT SYSTEMS

ARIES 450 MRL®

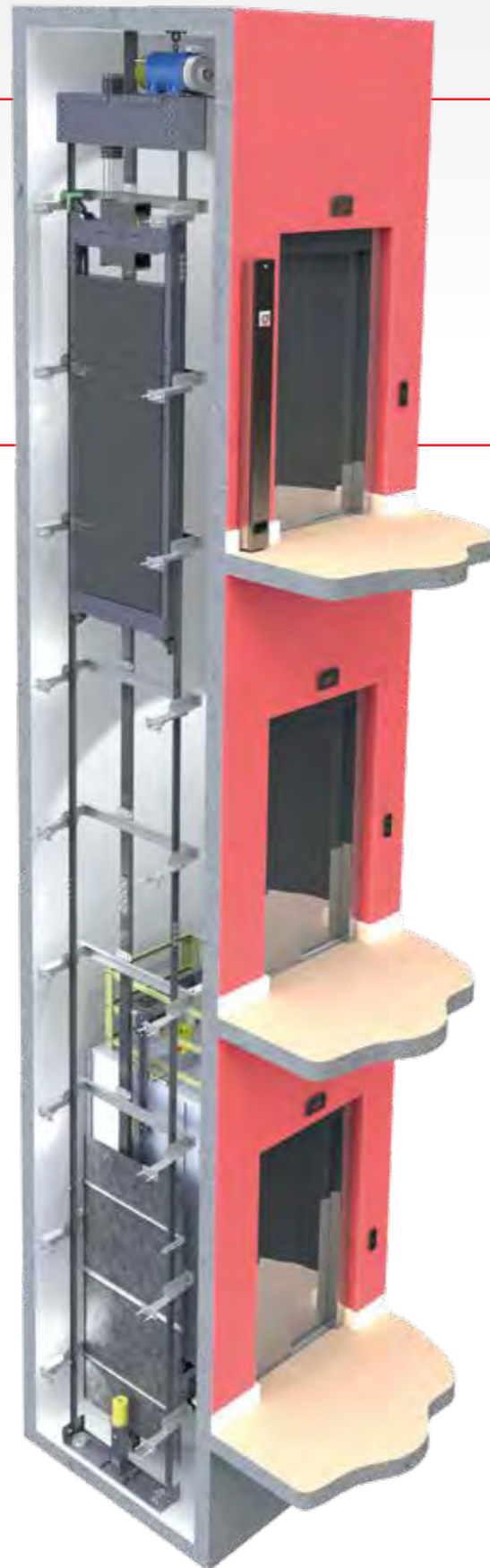
Machine Roomless Complete Systems

Aries 450 Complete Lift Systems are designed for machine roomless passenger lift applications for residential and office buildings, including solutions up to 2m/s speed and 1000 kg capacity.

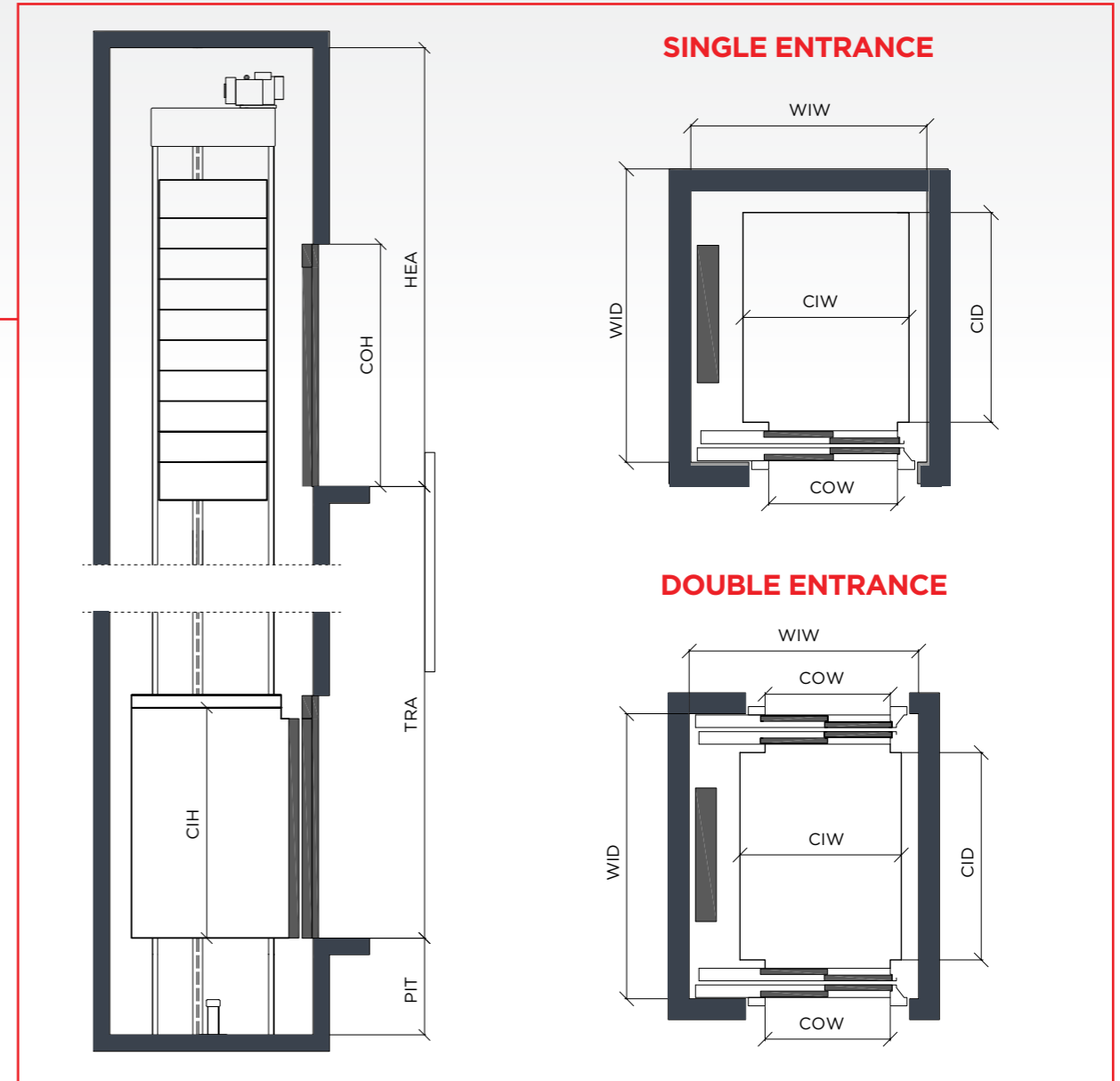
With modular structure, reduced measurements and using small drive equipments, it provides easy installation and energy efficiency.

With high security, full compliance to standards, high quality in material and reduced installation hours, Aries 450 covers all of the necessary requirements a lift installer and user needs.

To answer all of the different requirements, there are standard layouts provided, which are fully in line with the Aries Robust steel construction solutions and Ametal Car design series.



Rated Load	kg	320	450	630	800	1000
Number of Persons		4	6	8	10	13
Rated Speed	m/s	up to 2 m/s				
Machine Room		without				
Class 1 : Passenger Lift						
Class 2 : Office Lift						
Class 3 : Hospital Lift						
Class 4 : Goods Lift						
Max. Car Area	m²	0,9	1,3	1,66	2	2,4
Car Internal Height		2250				
Car Types		Swan, Lumina, Miel, Novo, Uno, Nature				
Door Type		Telescopic Single Side				
Number of Car Entrances		1 Entrance or 2 Entrances at 180°				
Door Clear Opening		800 / 900				
Door Clear Height		2000 / 2100				
Max. Number of Stops		25				
Max. Travel		80				
Max. Headroom		3650				
Min. Pit Depth		1000				
Applicable Standards		ISO 4190-1, EN81-20, EN81-58, EN81-70, EN81-71, EN81-72				



ARIES 450 MRL® General Dimensions

CAR		WELL					DOOR						
Number of Persons	Rated Load	CIW	CID	CIH	WIW	WID 1 Entrance	WID 2 Entrances	HEA	PIT	COW	COH	Door Type	Door Opening
4	320	900	1000	2250	1450	1350	1550	3650	1000	800	2000	2 Panels	Left/Right
6	450	1000	1200	2250	1550	1550	1750	3650	1000	800	2000	2 Panels	Left/Right
8	630	1100	1400	2250	1650	1750	1950	3650	1000	900	2100	2 Panels	Left/Right
10	800	1350	1400	2250	1900	1750	1950	3650	1000	900	2100	2 Panels	Left/Right
13	1000	1600	1400	2250	2150	1750	1950	3650	1000	900	2100	2 Panels	Left/Right
		1100	2100	2250	1700	2450	2650	3650	1000	800	2100	2 Panels	Left/Right

ARIES 450+ MRL®

Machine Roomless Complete Systems

Aries 450 Complete Lift Systems are designed for machine roomless passenger lift applications for smaller size residential building shafts, including solutions up to 2m/s speed and 1000 kg capacity.

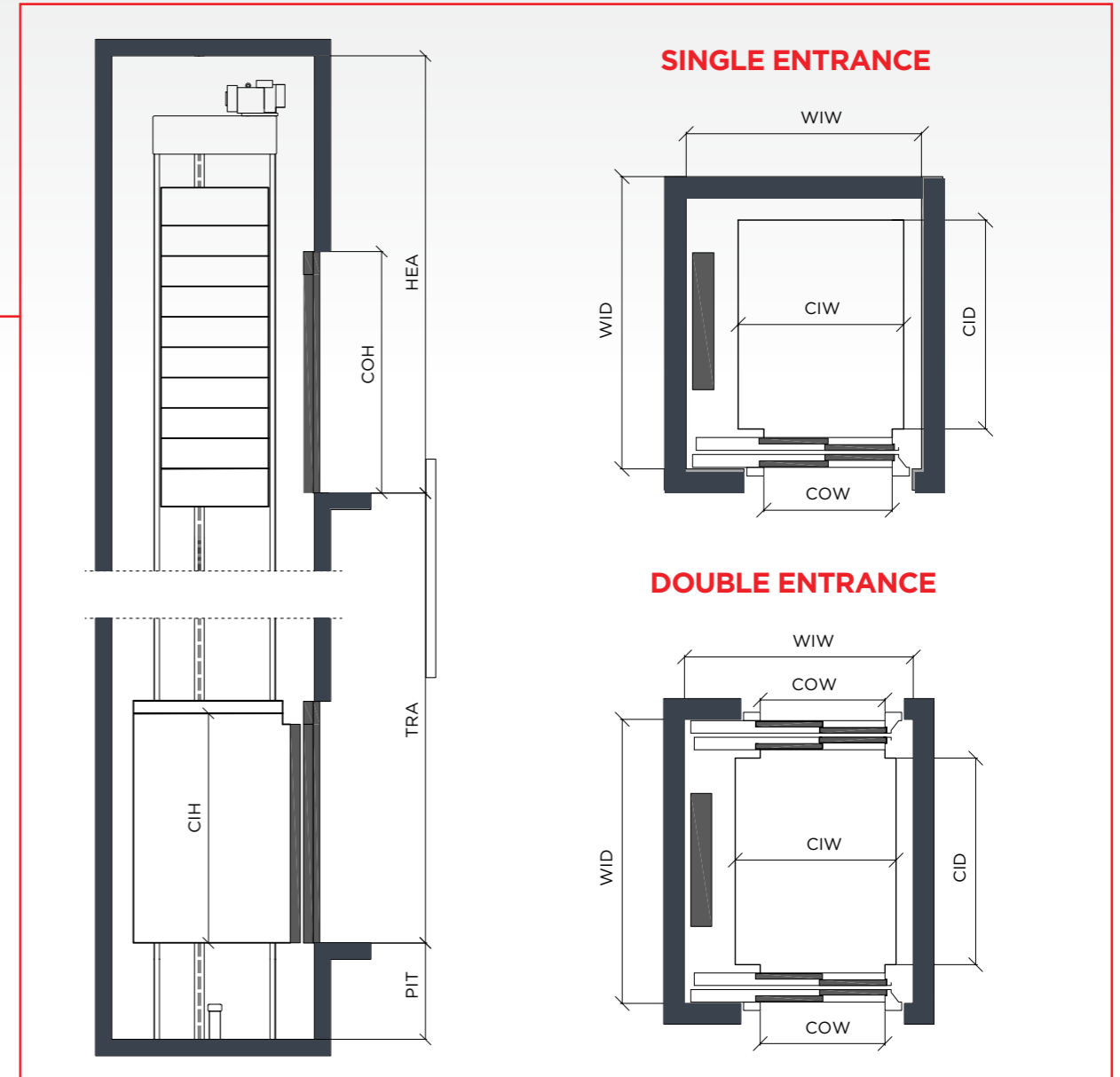
With modular structure, reduced measurements and using small drive equipments, it provides easy installation and energy efficiency. The advantage of the design is, we consider steel ropes suitable for smaller pulley diameters, also frames and counterweight frames improved for these steel ropes.

Thus, the machine roomless applications are available within ISO 4190-1 series measurements. With high security, full compliance to standards, high quality in material and reduced installation hours, Aries 450+ covers all of the necessary requirements a lift installer and user needs.

To answer all of the different requirements, there are standard layouts provided, which are fully in line with the Aries Robust steel construction solutions and Ametal Car design series.



Rated Load	kg	320	450	630	800	1000
Number of Persons		4	6	8	10	13
Rated Speed	m/s	up to 2 m/s				
Machine Room		without				
Class 1 : Passenger Lift						
Class 2 : Office Lift						
Class 4 : Goods Lift						
Max. Car Area	m ²	0,9	1,3	1,66	2	2,4
Car Internal Height		2250				
Car Types		Swan, Lumina, Miel, Novo, Uno, Nature				
Door Type		Telescopic Single Side				
Number of Car Entrances		1 Entrance or 2 Entrances at 180°				
Door Clear Opening		800 / 900				
Door Clear Height		2000 / 2100				
Max. Number of Stops		25				
Max. Travel		80				
Max. Headroom		3650				
Min. Pit Depth		1000				
Applicable Standards		ISO 4190-1, EN81-20, EN81-58, EN81-70, EN81-71, EN81-72				



ARIES 450+ MRL® General Dimensions

CAR					WELL					DOOR			
Number of Persons	Rated Load	CIW	CID	CIH	WIW	WID 1 Entrance	WID 2 Entrances	HEA	PIT	COW	COH	Door Type	Door Opening
4	320	900	1000	2250	1400	1350	1550	3500	1000	800	2000	2 Panels	Left/Right
6	450	1000	1200	2250	1500	1550	1750	3500	1000	800	2000	2 Panels	Left/Right
8	630	1100	1400	2250	1600	1750	1950	3500	1000	900	2100	2 Panels	Left/Right
10	800	1350	1400	2250	1850	1750	1950	3500	1000	900	2100	2 Panels	Left/Right
13	1000	1600	1400	2250	2100	1750	1950	3500	1000	900	2100	2 Panels	Left/Right
		1100	2100	2250	1650	2450	2650	3500	1000	800	2100	2 Panels	Left/Right

ARIES 450 MR®

Machine Room Complete Systems

Aries 450 MR Complete Lift Systems are designed for machine room above, passenger and freight lift applications for residential and office buildings and hospitals, including solutions up to 2m/s speed and 1600 kg capacity.

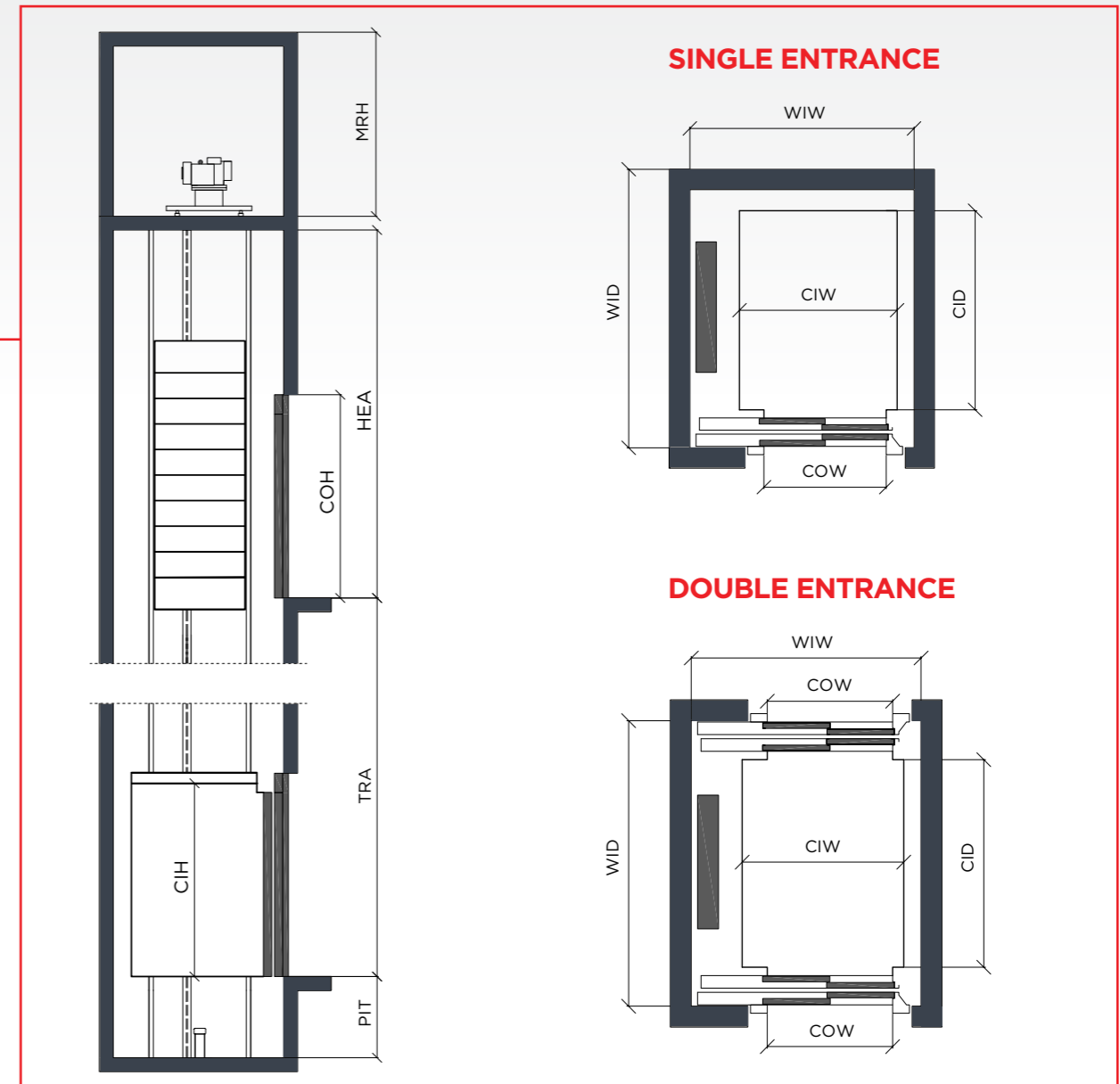
With modular structure, reduced measurements and using small drive equipments, it provides easy installation and energy efficiency.

These solutions are suitable for mid and high range traffic requirements and heavy duty conditions, and comply with ISO 4190-1 requirements. With high security, full compliance to standards, high quality in material and reduced installation hours, Aries 450 MR covers all of the necessary requirements a lift installer and user needs.

To answer all of the different requirements, there are standard layouts provided, which are fully in line with the Aries Robust steel construction solutions and Ametal Car design series.



Rated Load	kg	320	450	630	800	1000	1275	1600	
Number of Persons		4	6	8	10	13	17	21	
Rated Speed	m/s	up to 2 m/s							
Machine Room		Above the Well							
Class 1 : Passenger Lift		[Redacted]							
Class 2 : Office Lift		[Redacted]							
Class 3 : Hospital Lift		[Redacted]							
Class 4 : Goods Lift		[Redacted]							
Max. Car Area	m²	0,9	1,3	1,66	2	2,4	2,95	3,56	
Car Internal Height		2250 / 2350					2250/2350/2450		
Car Types		Swan, Lumina, Miel, Novo, Uno, Nature							
Door Type		Telescopic Single Side							
Number of Car Entrances		1 Entrance or 2 Entrances at 180°							
Door Clear Opening		800 / 900 /1000							
Door Clear Height		2000 / 2100							
Max. Number of Stops		25							
Max. Travel		80							
Max. Headroom		3500					3700		
Min. Pit Depth		1000					1200		
Applicable Standards		ISO 4190-1, EN81-20, EN81-58, EN81-70, EN81-71, EN81-72							



ARIES 450 MR® General Dimensions

CAR					WELL					DOOR			
Number of Persons	Rated Load	CIW	CID	CIH	WIW	WID	WID	HEA	PIT	COW	COH	Door Type	Door Opening
						1 Entrance	2 Entrances						
4	320	900	1000	2250	1400	1350	1550	3500	1000	800	2000	2 Panels	Left/Right
6	450	1000	1200	2250	1500	1550	1750	3500	1000	800	2000	2 Panels	Left/Right
8	630	1100	1400	2250	1600	1750	1950	3500	1000	900	2100	2 Panels	Left/Right
10	800	1350	1400	2250	1850	1750	1950	3500	1000	900	2100	2 Panels	Left/Right
13	1000	1600	1400	2250	2100	1750	1950	3500	1000	900	2100	2 Panels	Left/Right
		1100	2100	2250									
17	1275	2000	1400	2350	2750	1750	1950	3700	1200	1100	2100	2 Panels	Left/Right
		1200	2300	2350									
21	1600	2100	1600	2350	2920	1950	2150	3700	1200	1100	2100	2 Panels	Left/Right

ARIES MR-b[®]

Machine Room Complete Systems

Aries MR-b Complete Lift Systems are designed for machine room passenger and freight lift applications for residential, office and hospital buildings, including solutions up to 2m/s speed and 1600 kg capacity.

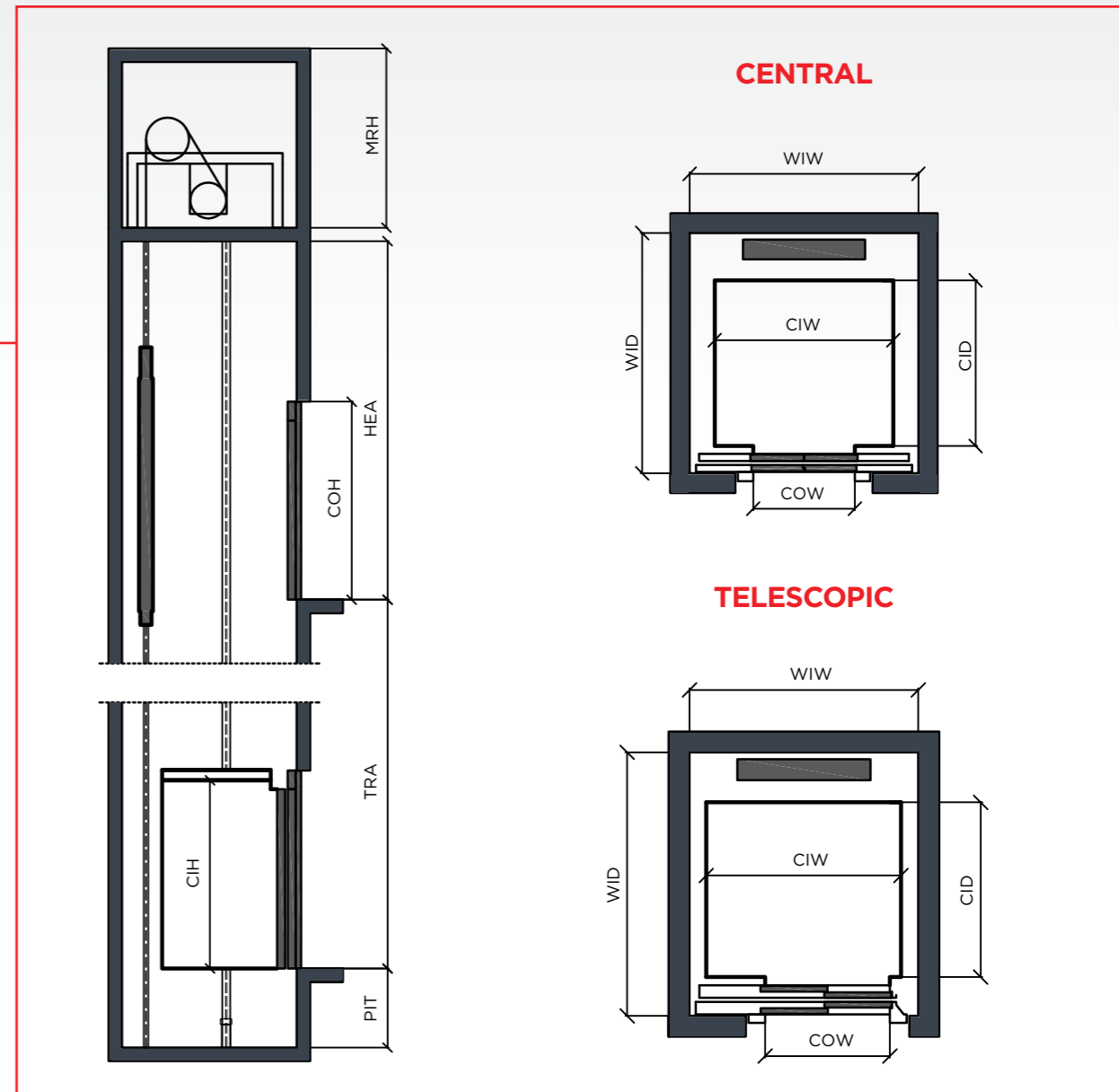
With modular structure, reduced measurements and using small drive equipments, it provides easy installation and energy efficiency. With shaft plans having the counterweight frame at the rear side, enables the 1:1 and 1:2 applications. These solutions are suitable for mid and high level traffic requirements and heavy duty conditions, and comply with ISO 4190-5 requirements.

With high security, full compliance to standards, high quality in material and reduced installation hours, Aries MR-b covers all of the necessary requirements a lift installer and user needs.

To answer all of the different requirements, there are standard layouts provided, which are fully in line with the Ametal Car design series.



Rated Load	kg	320	450	630	800	1000	1275	1600
Number of Persons		4	6	8	10	13	17	21
Rated Speed	m/s	up to 2 m/s						
Machine Room		Above the Well						
Class 1 : Passenger Lift		X						
Class 2 : Office Lift		X						
Class 3 : Hospital Lift		X						
Class 4 : Goods Lift		X						
Max. Car Area	m ²	0,9	1,3	1,66	2	2,4	2,95	3,56
Car Internal Height		2250 / 2350					2250 / 2350 / 2450	
Car Types		Swan, Lumina, Miel, Novo, Uno, Nature						
Door Type		Telescopic Single Side						
Number of Car Entrances		1 Entrance or 2 Entrances at 180°						
Door Clear Opening		800 / 900 /1000						
Door Clear Height		2000 / 2100						
Max. Number of Stops		25						
Max. Travel		80						
Max. Headroom		3500					3700	
Min. Pit Depth		1000					1200	
Applicable Standards		ISO 4190-1, EN81-20, EN81-58, EN81-70, EN81-71, EN81-72						



ARIES MR-b General Dimensions

CAR					WELL								DOOR	
Number of Persons	Rated Load	CIW	CID	CIH	WIW Central Opening	WID Central Opening	WIW Side Opening	WID Side Opening	HEA	PIT	COW	COH	Door Type	Door Opening
4	320	900	1000	2250	1600	1570	1450	1630	3500	1000	700	2000	2 Panels	Left/Right
6	450	1000	1200	2250	1750	1770	1500	1830	3500	1000	800	2000	2 Panels	Left/Right
8	630	1100	1400	2250	1900	1970	1630	2040	3500	1000	900	2100	2 Panels	Left/Right
10	800	1350	1400	2250	1900	1970	1650	2040	3500	1000	900	2100	2 Panels	Left/Right
13	1000	1600	1400	2250	1980	1970	1980	2040	3500	1000	900	2100	2 Panels	Left/Right
		1100	2100	2250	1800	2670	1630	2740	3500	1000	800	2100	2 Panels	Left/Right
17	1275	2000	1400	2350	2400	1970	2380	2040	3700	1200	1100	2100	2 Panels	Left/Right
		1200	2300	2350	2400	2870	1950	2940	3700	1200	1100	2100	2 Panels	Left/Right
21	1600	2100	1600	2350	2500	2170	2480	2240	3700	1200	1100	2100	2 Panels	Left/Right

ARIES EFS - Electric

"FREIGHT" SYSTEMS

Aries EFS Complete Lift Systems are designed for machine roomless or machine room passenger and freight lift applications for residential and office buildings and hospitals, including solutions up to 1,6m/s speed and 3500 kg capacity.

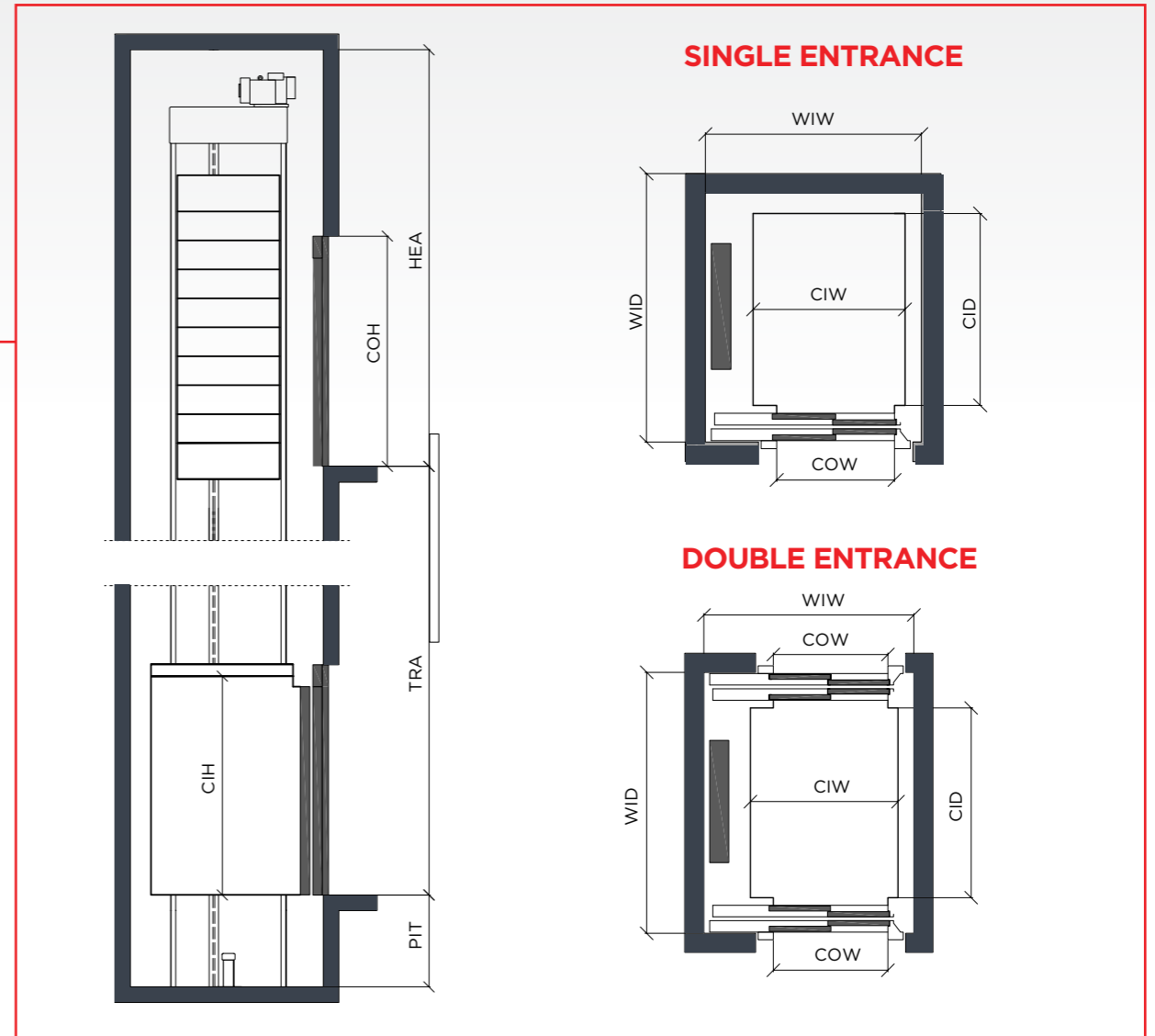
Designs suitable for freight lifts' special working conditions (car, door, frame, brackets, etc.), it guarantees to work in the hardest circumstances.

These solutions are suitable for mid and high range traffic requirements and heavy duty conditions, complies with ISO 4190-1 requirements.

With high security, full compliance to standards, high quality in material and reduced installation hours, Aries EFS covers all of the necessary requirements a lift installer and user needs.

To answer all of the different requirements, there are standard layouts provided, which are fully in line with the Aries Robust steel construction solutions and Ametal Car design series.

Rated Load	kg	1000	1275	1600	2000	2500	3000	3500	5000
Number of Persons		13	16	21	26				
Rated Speed	m/s	up to 1,6 m/s			up to 1 m/s				
Class 2 : Office Lift									
Class 3 : Hospital Lift									
Class 4 : Goods Lift									
Max. Car Area	m ²	2,4	2,95	3,56	4,2	5	7,24	8,04	10,44
Car Internal Height		2300, 2400, 2600							
Car Types		Grande, Carrier							
Door Type		Telescopic Single Side							
Number of Car Entrances		1 Entrance or 2 Entrances at 180°							
Door Clear Opening		900..3000							
Door Clear Height		2200 / 2200 / 2300 / 2400							
Max. Number of Stops		25							
Max. Travel		80							
Min. Headroom		3700			3900	4000			
Min. Pit Depth		900							
Applicable Standards		EN81-20, EN81-58, EN81-70, EN81-71, EN81-72							



ARIES EFS FREIGHT SYSTEMS General Dimensions

CAR		WELL					DOOR						
Number of Persons	Rated Load	CIW	CID	CIH	WIW	WID 1 Entrance	WID 2 Entrances	HEA	PIT	COW	COH	Door Type	Door Opening
13	1000	1600	1400	2300	2230	1775	1950	3650	1000	1100	2100	2 Panels	Left/Right
		1200	2300	2300									
16	1275	1600	1800	2300	2330	2175	2350	3700	1050	1100	2100	2 Panels	Left/Right
		2000	1400	2300									
		1400	2400	2300									
21	1600	1600	2100	2400	2300	2775	2950	3700	1050	1300	2100	2 Panels	Left/Right
		1600	2100	2400									
		2100	1600	2400									
26	2000	1500	2700	2400	2320	3075	3250	3750	1100	1300	2100	2 Panels	Left/Right
		2350	1700	2400									
33	2500	1800	2700	2400	2780	3075	3250	3750	1100	1300	2200	2 Panels	Left/Right
		2100	3000	2600									
47	3500	2100	3000	2600	3230	3465	3730	3850	1200	1800	2400	3 Panels	Left/Right
		2400	2600	2600									
					3530	3155	3510	3850	1200	2200	2400	4 Panels	Left/Right

ARIES HLS - Hydraulic

“L FRAME” SYSTEMS

Aries HLS Complete Lift Systems are designed for hydraulic passenger and freight lift applications for residential and office buildings and hospitals, including solutions up to 1m/s speed and 1000 kg capacity.

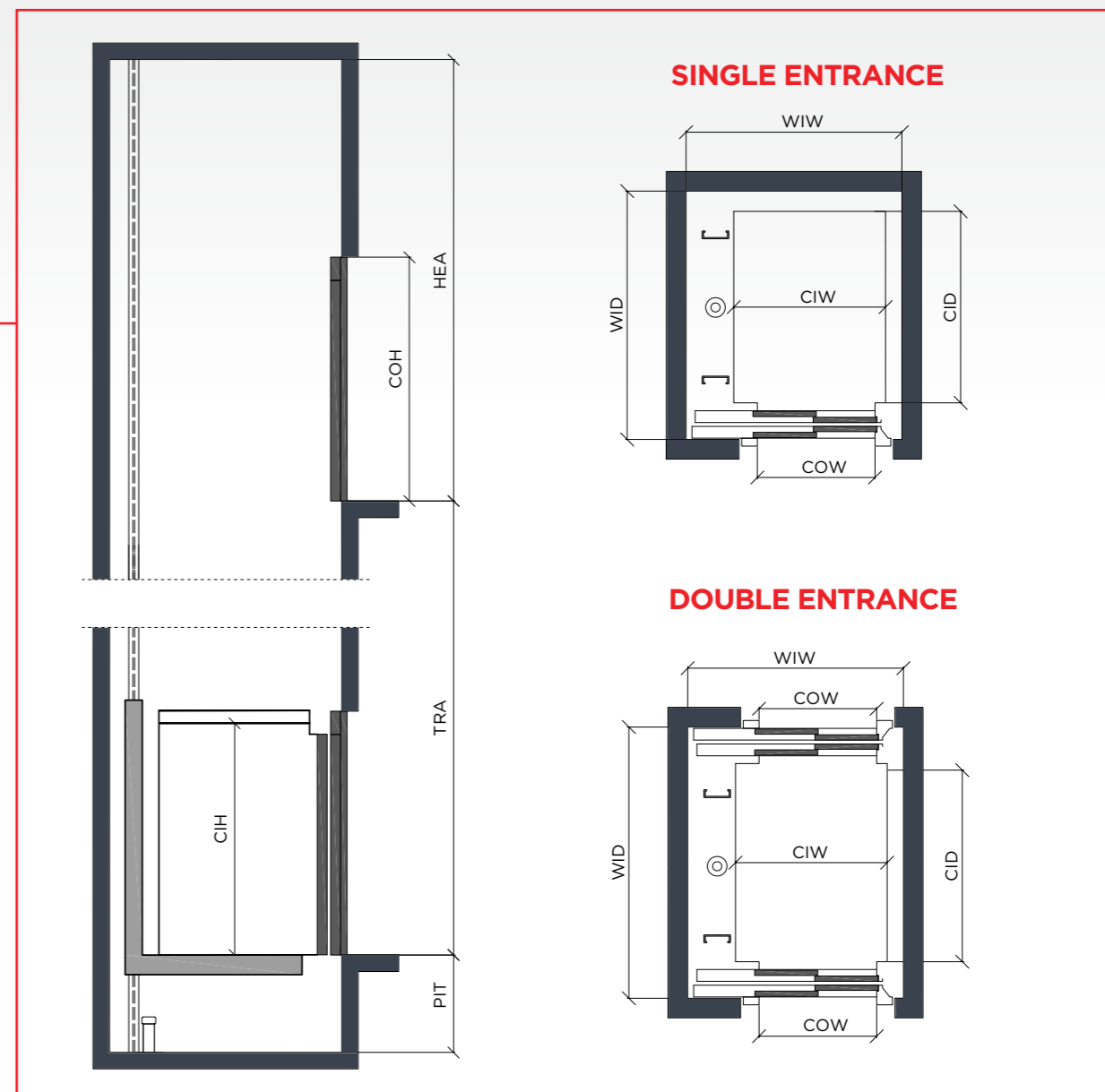
With modular structure, reduced measurements and using small drive equipments, it provides easy installation and energy efficiency. With respect to Ametal's special L frame design, engineering works and detailed solutions, it guarantees working seamlessly with comfortable travel.

With high security, full compliance to standards, high quality in material and reduced installation hours, Aries HLS covers all of the necessary requirements a lift installer and user needs.

To answer all of the different requirements, there are standard layouts provided, which are fully in line with the Aries Robust steel construction solutions and Ametal Car design series.



Rated Load	kg	320	450	630	800	1000
Number of Persons		4	6	8	10	13
Rated Speed	m/s	0,4...1				
Machine Room		Cabinet				
Class 1 : Passenger Lift						
Class 2 : Office Lift						
Class 4 : Goods Lift						
Max. Car Area	m ²	0,9	1,3	1,66	2	2,4
Car Internal Height		2250				
Car Types		Swan, Lumina, Miel, Novo, Uno, Nature				
Door Type		Telescopic Single Side				
Number of Car Entrances		1 Entrance / 2 Entrances at 180° / 2 Entrances at 90°				
Door Clear Opening		800 / 900 / 1000				
Door Clear Height		2000 / 2100 / 2200				
Max. Number of Stops		6				
Max. Travel		16				
Max. Headroom		3200				
Min. Pit Depth		800				
Applicable Standards		ISO 4190-1, EN81-20, EN81-58, EN81-70, EN81-71, EN81-72				



ARIES HLS® “L FRAME SYSTEMS” General Dimensions

CAR					WELL							DOOR	
Number of Persons	Rated Load	CIW	CID	CIH	WIW	WID 1 Entrance	WID 2 Entrances	HEA	PIT	COW	COH	Door Type	Door Opening
4	320	900	1000	2250	1350	1350	1550	3200	800	800	2000	2 Panels	Left/Right
6	450	1000	1200	2250	1450	1550	1750	3200	800	800	2000	2 Panels	Left/Right
8	630	1100	1400	2250	1600	1750	1950	3200	800	900	2100	2 Panels	Left/Right
10	800	1350	1400	2250	1850	1750	1950	3200	800	900	2100	2 Panels	Left/Right
13	1000	1600	1400	2250	2150	1750	1950	3200	800	900	2100	2 Panels	Left/Right
		1100	2100	2250	1650	2450	2650	3200	800	800	2100	2 Panels	Left/Right

ARIES HFS - Hydraulic

"FREIGHT" SYSTEMS

Aries HFS Complete Lift Systems are designed for hydraulic passenger and freight lift applications for residential and office buildings and hospitals, including solutions up to 0.63m/s speed and 5000 kg capacity.

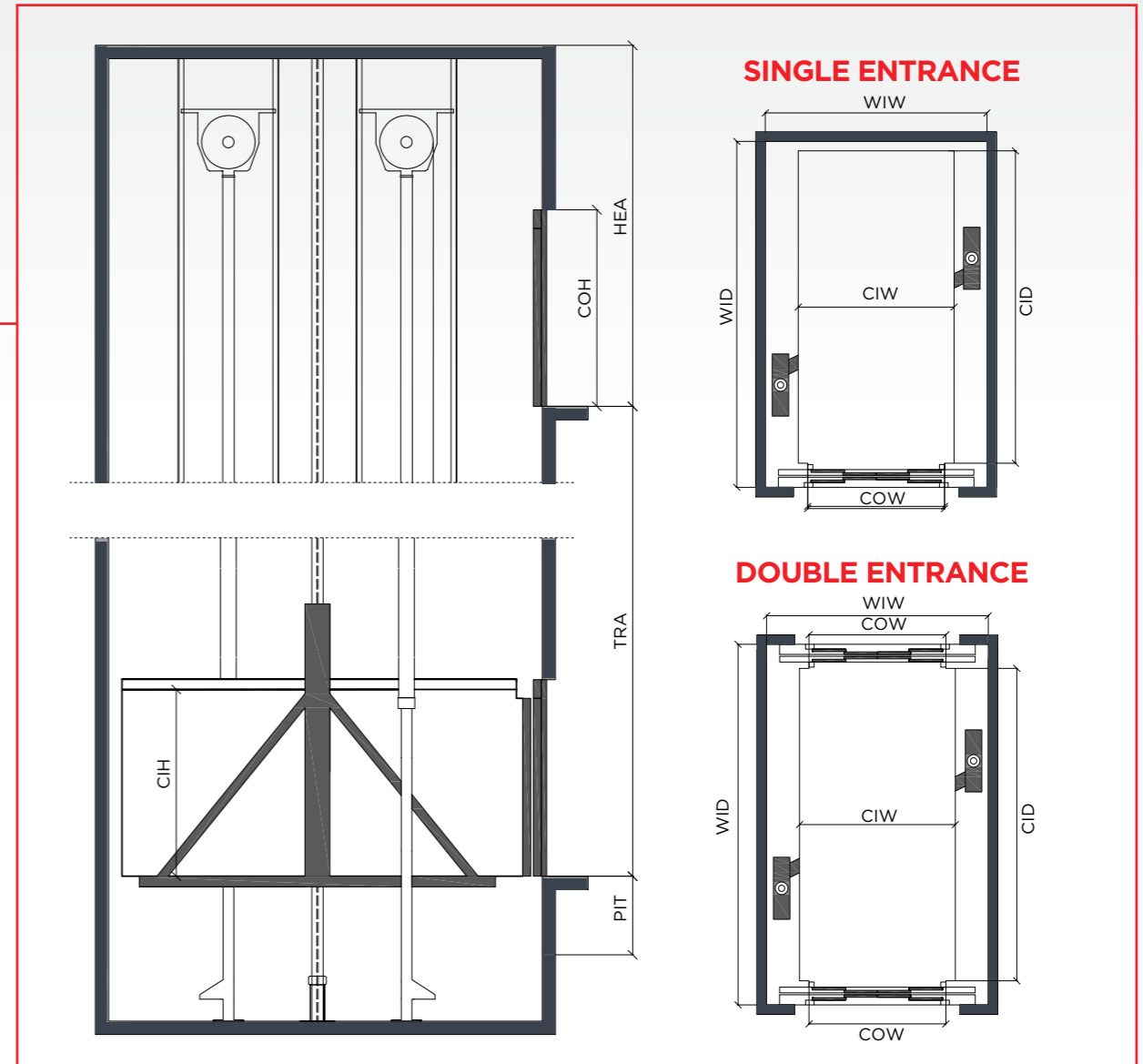
Designs suitable for freight lifts' special working conditions (car, door, frame, brackets, etc.), it guarantees to work in the hardest circumstances.

These solutions are suitable for mid and high range traffic requirements and heavy duty conditions, complies with ISO 4190-1 requirements. With high security, full compliance to standards, high quality in material and reduced installation hours, Aries HFS covers all of the necessary requirements a lift installer and user needs.

To answer all of the different requirements, there are standard layouts provided, which are fully in line with the Aries Robust steel construction solutions and Ametal Car design series.



Rated Load	kg	1000	1275	1600	2000	2500	3000	3500	5000
Number of Persons		13	16	21	26				
Rated Speed	m/s	up to 1 m/s							
Class 3 : Hospital Lift									
Class 4 : Goods Lift									
Max. Car Area	m²	3,6	4,26	5,04	6,64	8,64	10,64	12,64	18,64
Car Internal Height		2250, 2450, 2650							
Car Types		Grande, Carrier							
Door Type		Central Opening Doors							
Number of Car Entrances		1 Entrance or 2 Entrances at 180°							
Door Clear Opening		900..3000							
Door Clear Height		2000 / 2200 / 2400 / 2600 / 2800							
Max. Number of Stops		6							
Max. Travel		16							
Min. Headroom		3000							
Min. Pit Depth		900							
Applicable Standards		EN81-20, EN81-58, EN81-70, EN81-71, EN81-72							



ARIES HFS® "FREIGHT SYSTEMS General Dimensions

Number of Persons	Rated Load	CAR			WELL	DOOR										
		CIW	CID	CIH		WIW	WID	WID	HEA	PIT	COW	COH	Door Type	Door Opening		
13	1000	1600	1400	2300	2470	1710	1810	3650	1000	1100	2100	2 Panels	Center			
														1200	2300	2300
16	1275	1600	1800	2300	2470	2110	2220	3700	1050	1100	2100	4 Panels	Center			
														2000	1400	2300
														1400	2400	2300
21	1600	1600	2100	2400	2570	2490	2680	3700	1050	1300	2100	4 Panels	Center			
														2100	1600	2400
														3070	1990	2190
26	2000	1500	2700	2400	2470	3100	3290	3750	1100	1300	2100	4 Panels	Center			
														2350	1700	2400
33	2500	1800	2700	2400	3320	2100	2300	3750	1100	1300	2100	4 Panels	Center			
														2770	3100	3300
47	3500	2100	3000	2600	3270	3410	3610	3850	1200	1800	2400	4 Panels	Center			
														2400	2600	2600
21	5000	2500	3500	2600	3570	3100	3400	3850	1200	2200	2400	6 Panels	Center			
														3870	4000	4300

ARIES ROBUST

STEEL WELL CONSTRUCTION

Aries Robust Steel Shaft Construction Systems, up to 1,6 m/s speed and 1000 kg capacity, is available for residential, office, historical and governmental buildings without currently having any shaft available to install a lift.

With modular structure, reduced measurements and using small drive equipments, it provides easy installation and energy efficiency. Preparations for brackets, doors and other equipment is finalized in our factory.

Solutions suitable for MRL applications, is given as standard under ISO 4190-5 measures.

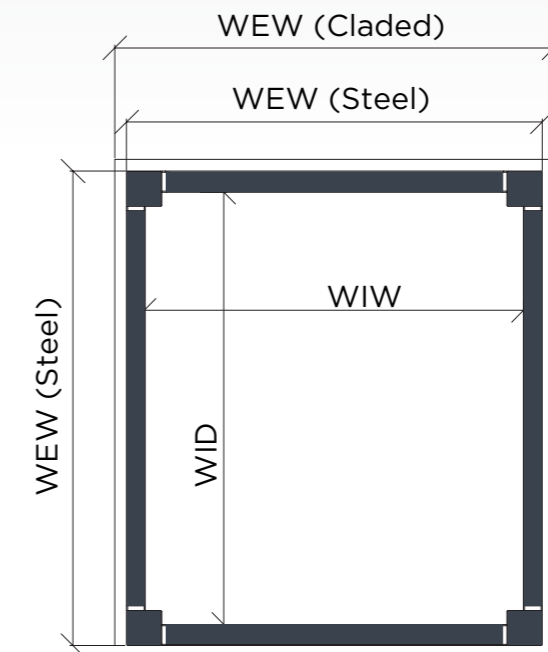
With high security, full compliance to standards, high quality in material and reduced installation hours, Aries ROBUST covers all of the necessary requirements a lift installer and user needs.

To answer all of the different requirements, there are standard layouts provided, which are fully in line with the Aries Robust steel construction solutions and Ametal Car design series.



Rated Load	kg	320	450	630	800	1000
Number of Persons		4	6	8	10	13
Rated Speed	m/s	up to 1,6 m/s				
Machine Room		Without				
Class 1 : Passenger Lift						
Class 2 : Office Lift						
Class 4 : Goods Lift						
Number of Car Entrances		1 Entrance, 2 entrances at 180° or 3 entrances				
Max. Number of Stops		4				
Max. Shaft Height		16,5				
Construction Type		The Profiles, Pre-welded				
Assembly Type		Bolts (Without Welding)				
Bracket Distance		1200				
Applicable Standards		ISO 4190-1, EN81-20, EN81-58, EN81-70, EN81-71, EN81-72				

SINGLE OR DOUBLE ENTRANCE



ARIES ROBUST General Dimensions

Number of Persons	Rated Load	CAR			WELL					
		CIW	CID	CIH	WIW	WID	WEW (Steel)	WEW (Claded)	WED (Steel)	WED (Claded)
4	320	900	1000	2250	1400	1350	1640	1720	1590	1670
6	450	1000	1200	2250	1500	1550	1740	1820	1790	1870
8	630	1100	1400	2250	1600	1750	1840	1920	1990	2070
10	800	1350	1400	2250	1850	1750	2090	2170	1990	2070
13	1000	1600	1400	2250	2100	1750	2340	2420	1990	2070
		1100	2100	2250	1650	2450	1890	1970	2690	2770



We offer alternative solutions of perfectly designed high quality cabins with the awareness of the excitement and comfort it will bring to your journey.

FAST DELIVERIES

Quality and rapidity are the strongest aspects of Ametal. We achieve reducing delivery periods by using our advanced production technologies.

Our customers enjoy the comfort of having their orders in very short terms in case necessity.



PROFESSIONAL PACKING

For us, all parts forming lifts are important and they deserve delicate packing. Carton boxes (for domestic shipments) and resistant Wooden Boxes with Euro pallets prepared according to international norms (for international shipments) are our standards.



AFTER-SALES SERVICES

One of the most important reasons of our success in lift domain is that, we feel the burden of liability and continuous service quality. The technical support, supplied by our professional crew, starts even before shipment. This is only a small part of our commitment to customer satisfaction.

CERTIFICATES



