


MADE IN ITALY

GENERAL CATALOG

AXLES AND COMPONENTS FOR TRAILERS





OUR HISTORY

Founded in 1984, **OMC Axles & Trailers** has become in just a few years a leading company in the precision mechanics. Thanks to the competences and technical skills of its qualified staff and to the wide range of production possibilities, OMC was embraced by the largest companies in the engineering sector.

Since 1988, **OMC** designs, manufactures and sells its own brand of independent rubber suspension axles, brakes, overrun devices, chassis with height adjustable drawbar, special frames and bespoke trailers all compliant with the latest regulations.

In July 2013, **OMC** became part of a large industrial group widely recognized in ITALY and abroad, with many production plants and characterized by its vast international experience on the global markets.

All OMC production is entirely MADE IN ITALY, centered in the new plant in Modugno (BA), operating through the best new technologies available on the market and with the support of a highly qualified staff. The young and dynamic management, always focused on customer needs, product quality and commitment to the precious **MADE IN ITALY** value, has brought **OMC Axles & Trailers** to compete on the global market with results constantly increasing.

OUR JOB AND OUR MISSION

OMC is able to satisfy its customers by offering a wide range of technologically advanced and tested products in compliance with current legislation and by providing the best solutions for each specific application.

Thanks to continuous technical training, investment in new technologies and the strategic ability to meet customer needs with tailored products, **OMC** has become a landmark in the trailer sector.

OMC Axles & Trailers is specialized in:

- Manufacture of **INDEPENDENT RUBBER SUSPENSION AXLES BRAKED AND UNBRAKED** up to a load capacity of **2500 kg** per single axle.
- Manufacture of **OVERRUN DEVICES** up to a capacity of **3500 kg**, with connections for square, V and height adjustable drawbars.
- Internally managed production of **BESPOKE CHASSIS** with fixed and height adjustable drawbars up to a capacity of **3500 kg – 6000kg**
- Designing, construction and certification of **ROAD TRAILERS** and **SPECIAL FRAMES** for the civil, industrial and military field.



PRODUCTION

OMC production is entirely **MADE IN ITALY**, centered in the new plant in Modugno (BA), operating through the best new technologies available on the market and with the support of a highly qualified staff.

OMC production is divided into four departments:

- **The metal cutting** and bending department, employing laser technology with the latest TRUMPF cutting machine, ensuring precision, speed and flexibility. Next to that OMC uses numerous presses (hydraulic and mechanical) and bending machines.
- **The welding department** with its welding stations of which two are robotized: one dedicated to the welding of the swing arms and the other dedicated to the welding of axles.
- **The painting department** with a modern (automatic) powder coating plant and two 12m tunnels; one for sandblasting and one for liquid painting, giving clients the opportunity to customize their products.
- **The assembly department** with efficient assembly lines and carefully maintained stock, enabling OMC to serve their clients quickly and guaranteeing a high level of quality.





QUALITY

OMC works together with qualified research institutions and the most important operators with international relevance for the development and build-up of road-trailers and special-use equipment.

OMC is able to present the customer newly developed products thanks to the continuous efforts from their Research & Development team. The continuous experiments with new technical solutions, simulating the most critical conditions with innovative instruments, 3D designing and FEM calculations, ensure the extraordinary quality of **OMC** products.



PROJECT DEVELOPMENT WITH THE CLIENT

OMC employees are passionate about trailers and go that extra step to satisfy customer needs. The core of every project is the contact with the client, whom is followed during every step in the process:

1. Conceptual design and product development based on the client's requests
2. Complete project development of the requested product
3. Manufacturing
4. Homologation

A 360 degree collaboration between OMC and the client that results in the realization of a high quality, tailor made end-product that meets every request.

HOMOLOGATION

OMC provides its customers, in addition to the development of custom projects, also technical assistance for approval of the various products. The technical office, thanks to the vast experience gained in numerous approvals, assists its customers in obtaining all preparatory certifications for national / international / individual and serial type approvals, offering drafting and technical documentation services and test visits at customer sites.

OMC offers:

- Preparation of all necessary documents
- Organizing (on site) tests with authorized engineers ensuring short registration times.





AFTER SALES SUPPORT

OMC Axles & Trailers guarantees full after sales support and technical assistance through our own after sales team and worldwide technical assistance service partners offering original spare parts and maintenance of braking systems, repair of chassis components, and the assembly of accessories. Check omtrailers.it for your nearest service center.

OUR PRODUCTS

OMC offers a range of technological advanced products, tested and compliant with current legislation, offering the client the best possible solution for every specific application.

Customer needs, flexibility and commitment to the **MADE IN ITALY** value, result in high **quality products: effective, efficient, reliable and safe.**

This is the winning philosophy of our brand, which has quickly earned the trust of national and international customers.

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TAILOR-MADE SOLUTIONS

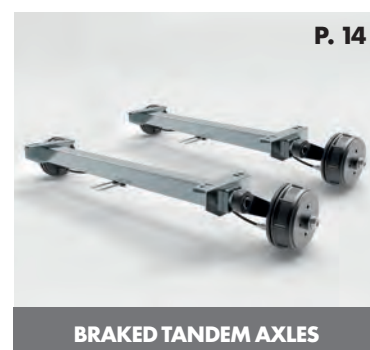
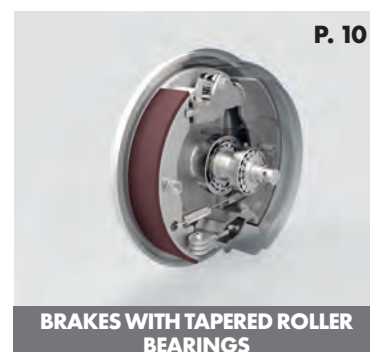


Your desired component is not in the standard program?

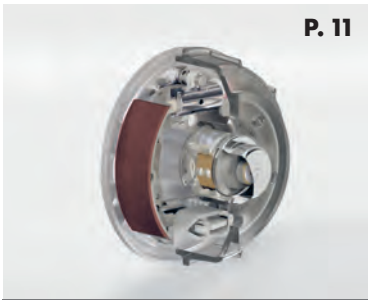
OMC will help you further in simple and efficient steps. Contact the **OMC** team to get your project started right away.

1. Check the technical drawing on the components page
2. Take the necessary measurements (A,B, C, PCD...)
3. Send it to export@omctrailers.it

IN SHORT TIMES WE BUILD YOUR CUSTOM DESIGNED COMPONENT

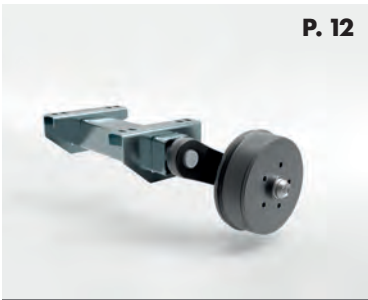


COMPONENTS FOR LIGHT TRAILERS (UP TO 3500 Kg)



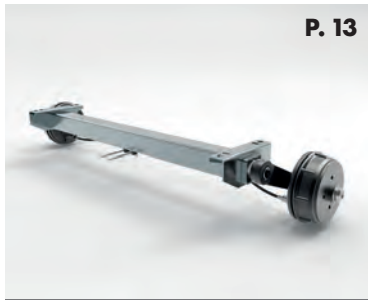
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BRAKES WITH COMPACT BEARING



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BRAKED HALF AXLES



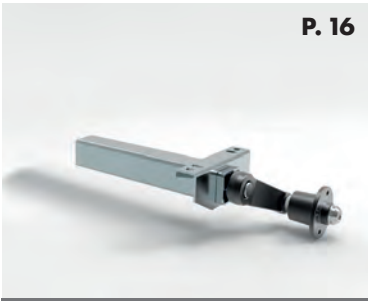
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BRAKED AXLES



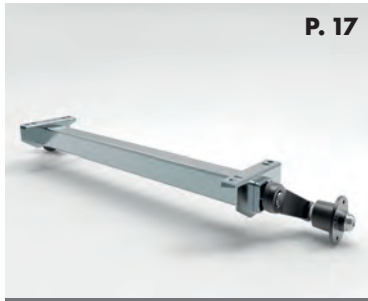
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BRAKED TRIDEM AXLES



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UNBRAKED HALF AXLES



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UNBRAKED AXLES



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OVERRUN DEVICE SQUARE



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CHASSIS BASIC - SINGLE AXLE BRAKED WITH STRAIGHT DRAWBAR (T-POLE CHASSIS STRAIGHT)



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CHASSIS BASIC - SINGLE AXLE BRAKED WITH CRANKED DRAWBAR (T-POLE CHASSIS CRANKED)



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CHASSIS BASIC - TANDEM AXLE BRAKED WITH HEIGHT ADJUSTABLE DRAWBAR



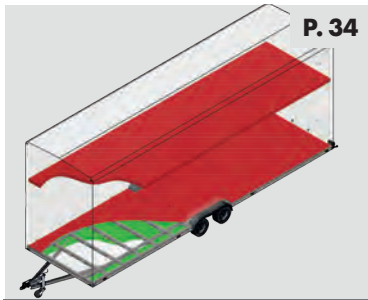
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CHASSIS BASIC - SINGLE AXLE UNBRAKED WITH HEIGHT ADJUSTABLE DRAWBAR



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OVERRUN DEVICE EVOLUTION WITH HEIGHT ADJUSTABLE DRAWBAR



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CHASSIS WITH FRAME

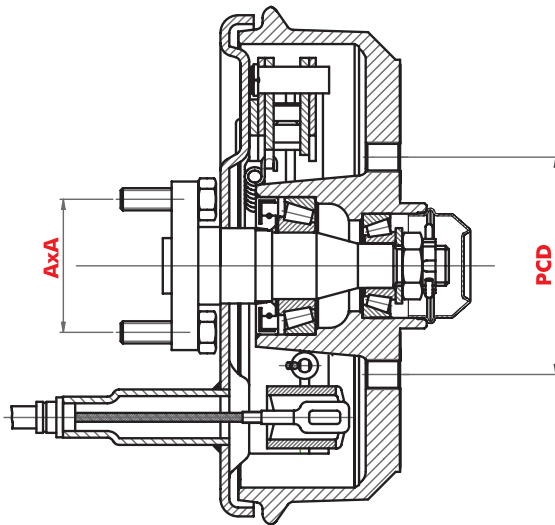
BRAKES

WHEEL BRAKES WITH TAPERED ROLLER BEARINGS

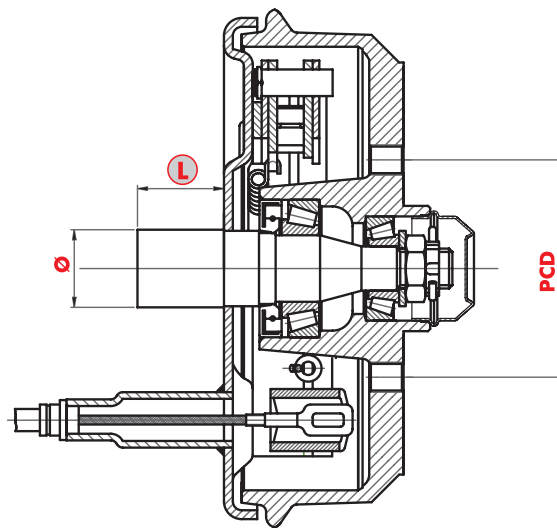
Flanged and with stub, certified capacities from **225 kg up to 1000 kg**



FLANGED



STUB

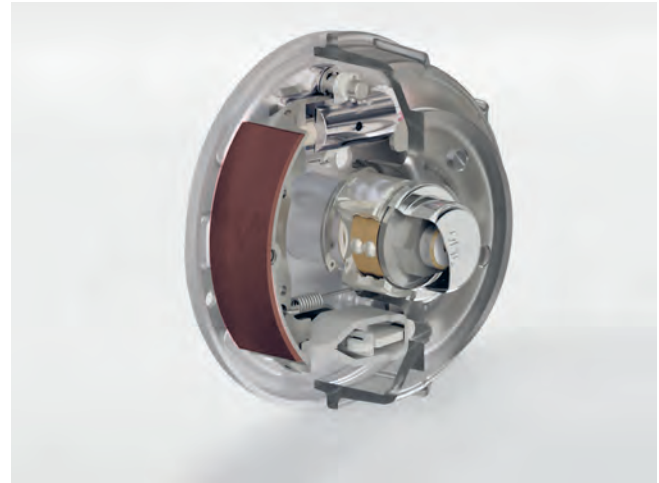


BRAKE	Capacity PAIR kg	EC APPROVAL	A	ø	L	PCD
135.30 AR	450	TÜV 361-080-16	50	30	60	98x4 M12
160.35 AR	800	/	60	35	39	98x4 M12 – 100x4 M12 – 112x5 M12
160.40 AR	900	/				98x4 M12 – 112x5 M12
164 AR	1000	TÜV 361-085-14	60/80	37	37	98x4 M12 – 112x5 M12
200.35 AR	1000	/				98x4 M12 – 100x4 M12 – 112x5 M14 – 140x5 M14
200.50 AR	1200	/	80	37	37	98x4 M12 – 100x4 M12 – 112x5 M14 – 140x5 M14
200.60 AR	1500	TÜV 361-075-14				98x4 M12 – 112x5 M14 – 130x6 M14 – 140x5 M14
230.60 AR	2000	TÜV 361-086-14	80	37	37	112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14
230 G	2500	/				112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14

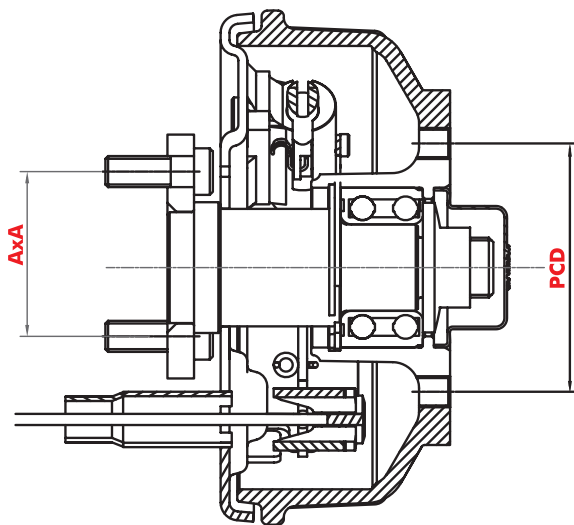
COMPACT BRAKES

WHEEL BRAKES WITH COMPACT BEARING

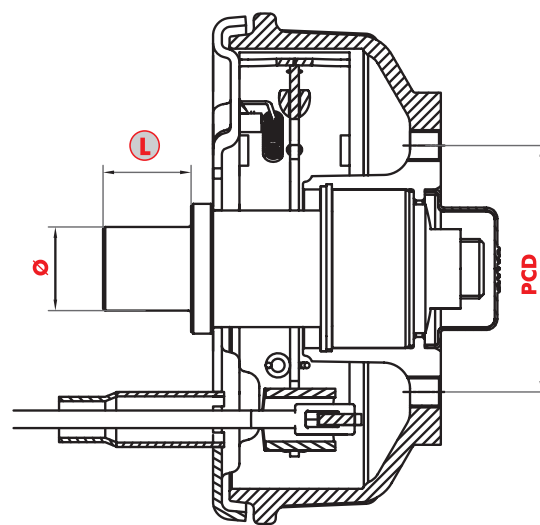
Flanged and with stub, certified capacities from **750 kg up to 1000 kg**



FLANGED



STUB



BRAKE	Capacity PAIR kg	EC APPROVAL	A	ø	L	PCD
200.50 AR	1500	/	80	38	40	98x4 M12 – 100x4 M12 – 112x5 M14 – 140x5 M14
230.60 AR	2000	/	80	40	50	112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14

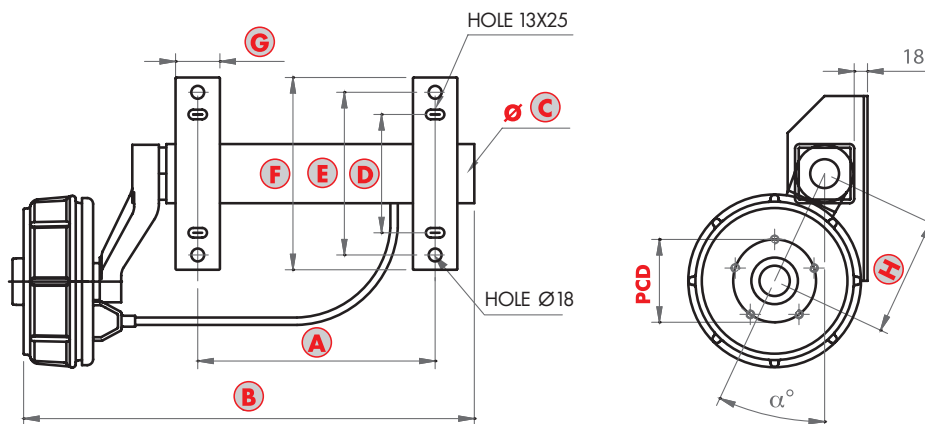
BRAKED HALF AXLES

WITH INDEPENDENT RUBBER SUSPENSION

EU-approved capacities ranging from **225 kg up to 1250 kg**

Possibility to customize:

- Axle bracket sizes, holes and position
- Shock absorber bracket
- Wheel bolt pattern (PCD)
- Swing arm position
- Bowden cables
- Treatment: hot dip galvanized and/or painted



BRAKE	Capacity PAIR kg	EC APPROVAL	A	B	C	D	E	F	G	H	α	PCD
135.30 AR	450	TÜV 361-080-16	ON REQUEST	ON REQUEST	54	160	/	200	50	130	30°/40°	98x4 M12
160.35 AR	800	/			64	160	/	200	50	149	10°/25°/30°	98x4 M12 – 100x4 M12 – 112x5 M12
160.40 AR	900	/			64	160	/	200	50	149		98x4 M12 – 100x4 M12 – 112x5 M12
164 AR	1000	TÜV 361-085-14			64	160	/	200	50	149		98x4 M12 – 100x4 M12 – 112x5 M12
200.35 AR	1000	/			80	160	220	260	60	160		98x4 M14 – 100x4 M14 – 112x5 M14 – 140x5 M14
200.50 AR	1200	/			80	160	220	260	60	160		98x4 M14 – 100x4 M14 – 112x5 M14 – 140x5 M14
200.60 AR	1500	TÜV 361-075-14			80	160	220	260	60	160		98x4 M14 – 112x5 M14 – 130x6 M14 – 140x5 M14
230.60 AR	2000	TÜV 361-086-14			90	160	220	260	60	160		112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14
230 G	2500	/			90	160	220	260	60	160	112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14	

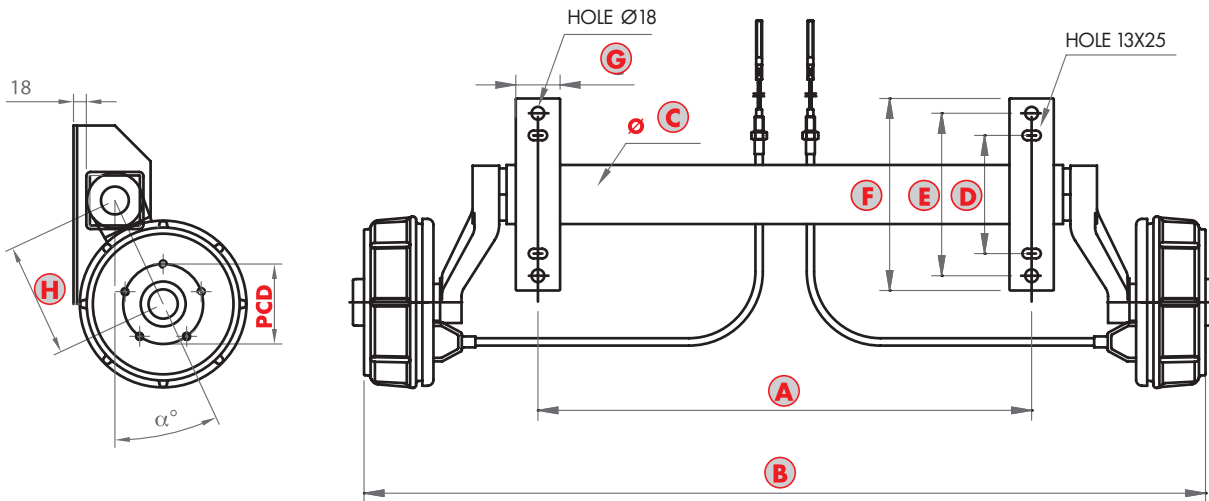
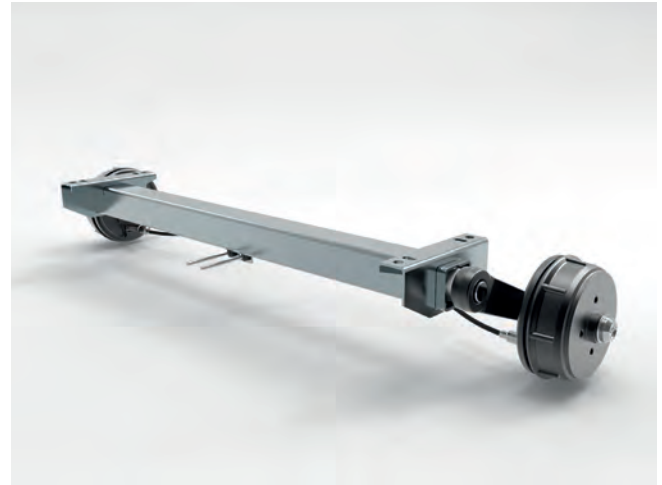
BRAKED AXLES

WITH INDEPENDENT RUBBER SUSPENSION

EU-approved with capacities ranging from **450 kg up to 2500 kg**

Possibility to customize:

- Axle bracket sizes, holes and position
- Shock absorber bracket
- Wheel bolt pattern (PCD)
- Swing arm position
- Bowden cables
- Treatment: hot dip galvanized and/or painted



BRAKE	Capacity PAIR kg	OMOLOGAZ. CE	A	B	C	D	E	F	G	H	α	PCD
135.30 AR	450	TÜV 361-080-16	ON REQUEST	ON REQUEST	54	160	/	200	50	130	30°/40°	98x4 M12
160.35 AR	800	/			64	160	/	200	50	149	10°/25°/30°	98x4 M12 – 100x4 M12 – 112x5 M12
160.40 AR	900	/			64	160	/	200	50	149		98x4 M12 – 100x4 M12 – 112x5 M12
164 AR	1000	TÜV 361-085-14			64	160	/	200	50	149		98x4 M12 – 100x4 M12 – 112x5 M12
200.35 AR	1000	/			80	160	220	260	60	160		98x4 M14 – 100x4 M14 – 112x5 M14 – 140x5 M14
200.50 AR	1200	/			80	160	220	260	60	160		98x4 M14 – 100x4 M14 – 112x5 M14 – 140x5 M14
200.60 AR	1500	TÜV 361-075-14			80	160	220	260	60	160		98x4 M14 – 112x5 M14 – 130x6 M14 – 140x5 M14
230.60 AR	2000	TÜV 361-086-14			90	160	220	260	60	160		112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14
230 G	2500	/			90	160	220	260	60	160	112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14	

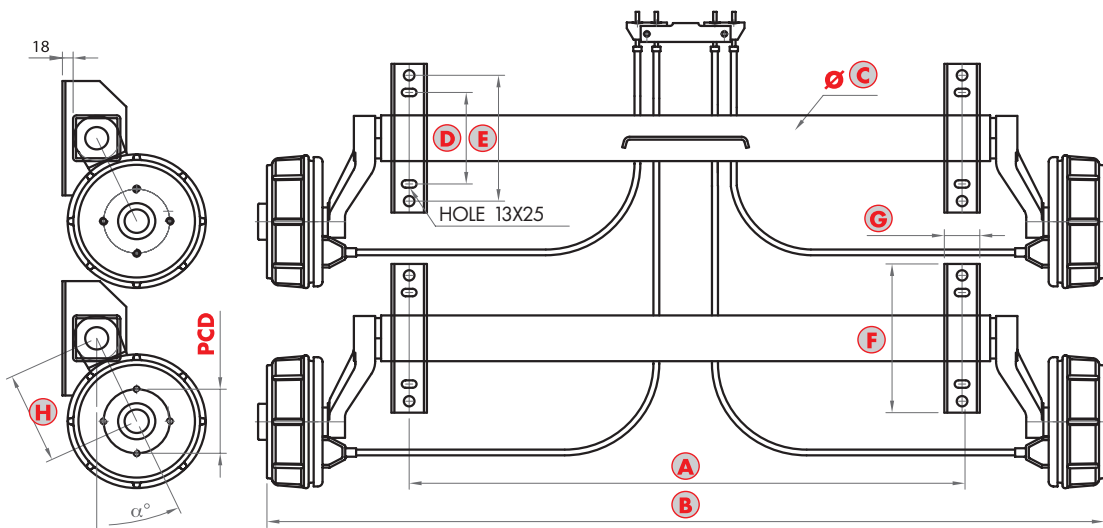
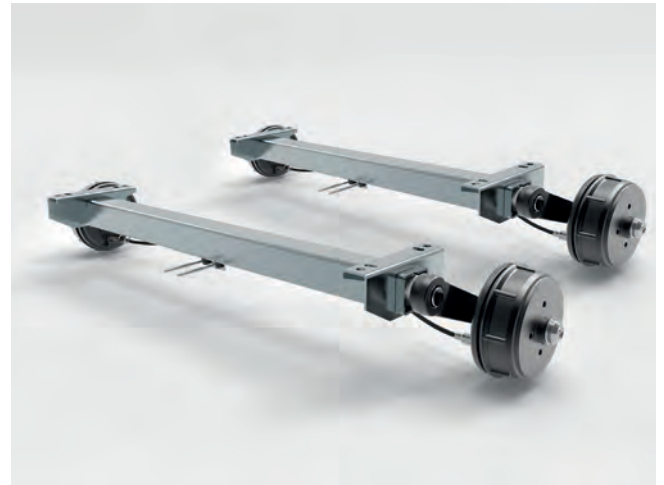
BRAKED TANDEM AXLES

WITH INDEPENDENT RUBBER SUSPENSION

EU-approved with capacities ranging from **900 kg up to 3500 kg**

Possibility to customize:

- Axle bracket sizes, holes and position
- Shock absorber bracket
- Wheel bolt pattern (PCD)
- Swing arm position
- Bowden cables
- Treatment: hot dip galvanized and/or painted



BRAKE	Capacity kg	EC APPROVAL	A	B	C	D	E	F	G	H	α	PCD
135.30 AR	2x450	TÜV 361-080-16	ON REQUEST	ON REQUEST	54	160	/	200	50	130	30°/40°	98x4 M12
160.35 AR	2x800	/			64	160	/	200	50	149	10°/25°/30°	98x4 M12 – 100x4 M12 – 112x5 M12
160.40 AR	2x900	/			64	160	/	200	50	149		98x4 M12 – 100x4 M12 – 112x5 M12
164 AR	2x1000	TÜV 361-085-14			64	160	/	200	50	149		98x4 M12 – 100x4 M12 – 112x5 M12
200.35 AR	2x1000	/			80	160	220	260	60	160		98x4 M14 – 100x4 M14 – 112x5 M14 – 140x5 M14
200.50 AR	2x1200	/			80	160	220	260	60	160		98x4 M14 – 100x4 M14 – 112x5 M14 – 140x5 M14
200.60 AR	2x1500	TÜV 361-075-14			80	160	220	260	60	160		98x4 M14 – 112x5 M14 – 130x6 M14 – 140x5 M14
230.60 AR	2x2000	TÜV 361-086-14			90	160	220	260	60	160		112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14
230 G	2x2500	/			90	160	220	260	60	160	112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14	

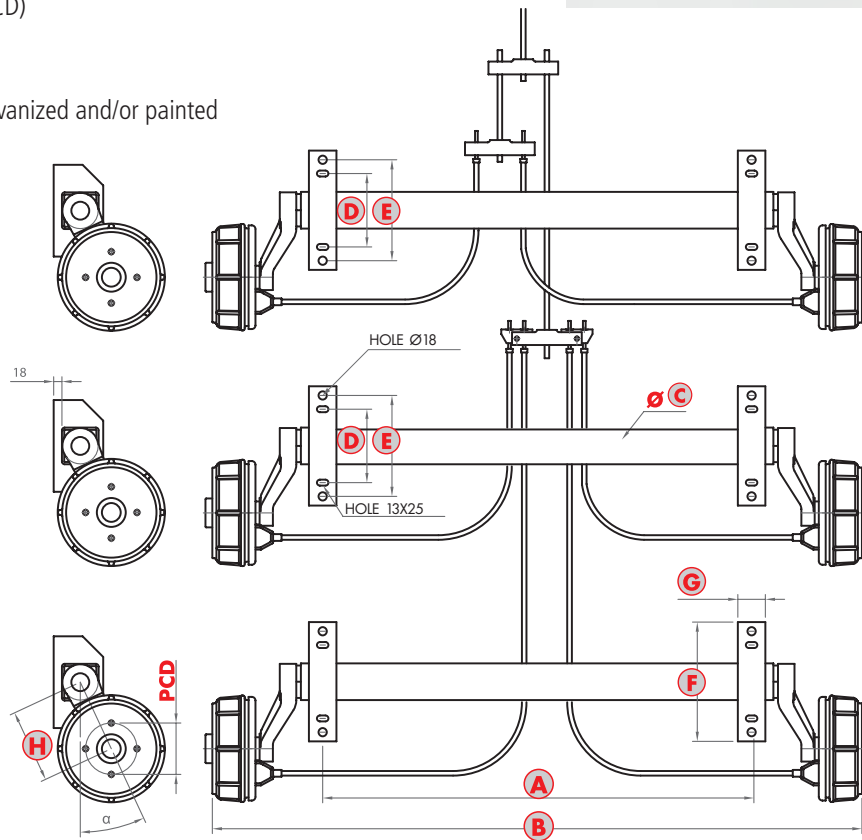
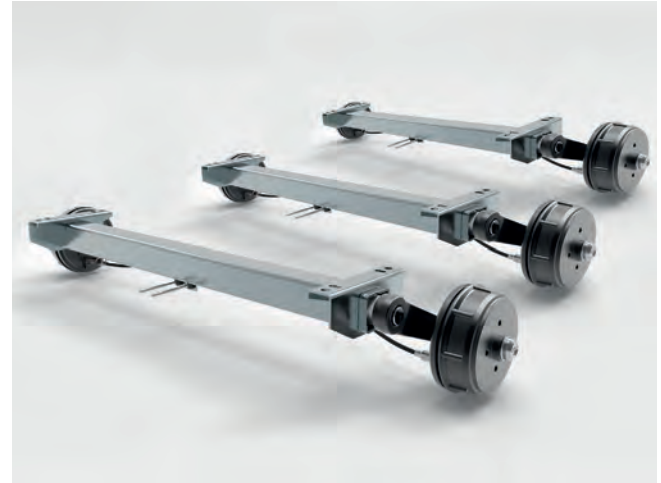
BRAKED TRIDEM AXLES

WITH INDEPENDENT RUBBER SUSPENSION

EU-approved with capacities ranging from **1350 kg up to 3500 kg**.

Possibility to customize:

- Axle bracket sizes, holes and position
- Shock absorber bracket
- Wheel bolt pattern (PCD)
- Swing arm position
- Bowden cables
- Treatment: hot dip galvanized and/or painted



BRAKE	Capacity kg	EC APPROVAL	A	B	C	D	E	F	G	H	α	PCD
135.30 AR	3x450	TÜV 361-080-16	ON REQUEST	ON REQUEST	54	160	/	200	50	130	30°/40°	98x4 M12
160.35 AR	3x800	/			64	160	/	200	50	149	10°/25°/30°	98x4 M12 – 100x4 M12 – 112x5 M12
160.40 AR	3x900	/			64	160	/	200	50	149		98x4 M12 – 100x4 M12 – 112x5 M12
164 AR	3x1000	TÜV 361-085-14			64	160	/	200	50	149		98x4 M12 – 100x4 M12 – 112x5 M12
200.35 AR	3x1000	/			80	160	220	260	60	160		98x4 M14 – 100x4 M14 – 112x5 M14 – 140x5 M14
200.50 AR	3x1200	/			80	160	220	260	60	160		98x4 M14 – 100x4 M14 – 112x5 M14 – 140x5 M14
200.60 AR	3x1500	TÜV 361-075-14			80	160	220	260	60	160		98x4 M14 – 112x5 M14 – 130x6 M14 – 140x5 M14
230.60 AR	3x2000	TÜV 361-086-14			90	160	220	260	60	160		112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14
230 G	3x2500	/			90	160	220	260	60	160	112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14	

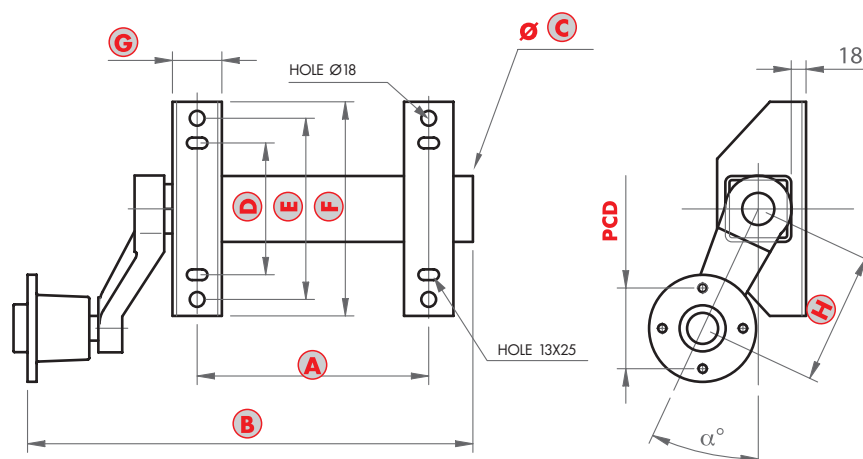
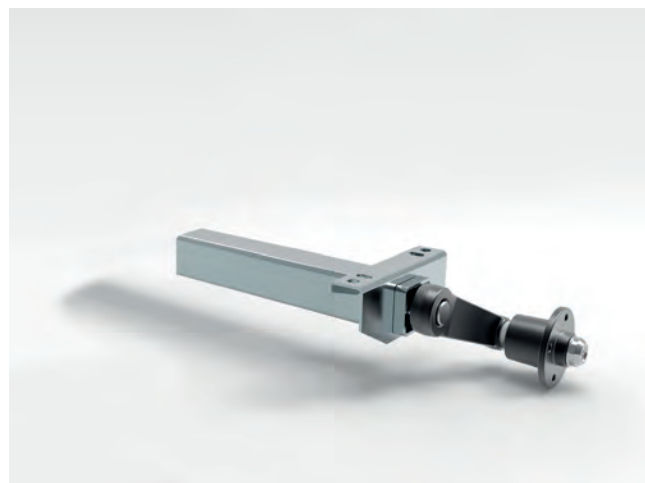
UNBRAKED HALF AXLES

WITH INDEPENDENT RUBBER SUSPENSION

Capacities ranging from **225 kg up to 1000 kg**

Possibility to customize:

- Axle bracket sizes, holes and position
- Wheel bolt pattern (PCD)
- Swing arm position
- Treatment: hot dip galvanized and/or painted



Capacity PAIR kg	A	B	C	D	E	F	G	H	α	PCD
450	ON REQUEST	ON REQUEST	54	160	/	200	50	130	30°/40°	98x4 M12
750				160	/	200	50	130		98x4 M12 – 100x4 M12
1000			64	160	/	200	50	149	10°/25°/30°	98x4 M12 – 112x5 M14 – 114,3x5 M12
1500			80	160	220	260	60	160		98x4 M12 – 112x5 M14 – 114,3x5 M12
2000			90	160	220	260	60	160		112x5 M14 – 140x5 M14

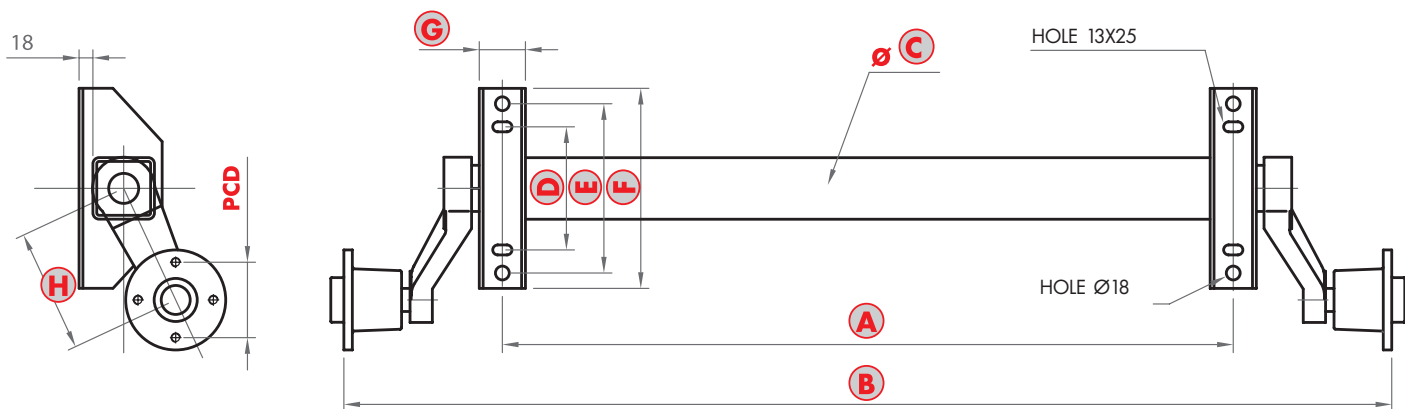
UNBRAKED AXLES

WITH INDEPENDENT RUBBER SUSPENSION

Capacities ranging from **450 kg up to 2000 kg**

Possibility to customize:

- Axle bracket sizes, holes and position
- Wheel bolt pattern (PCD)
- Swing arm position
- Treatment: hot dip galvanized and/or painted



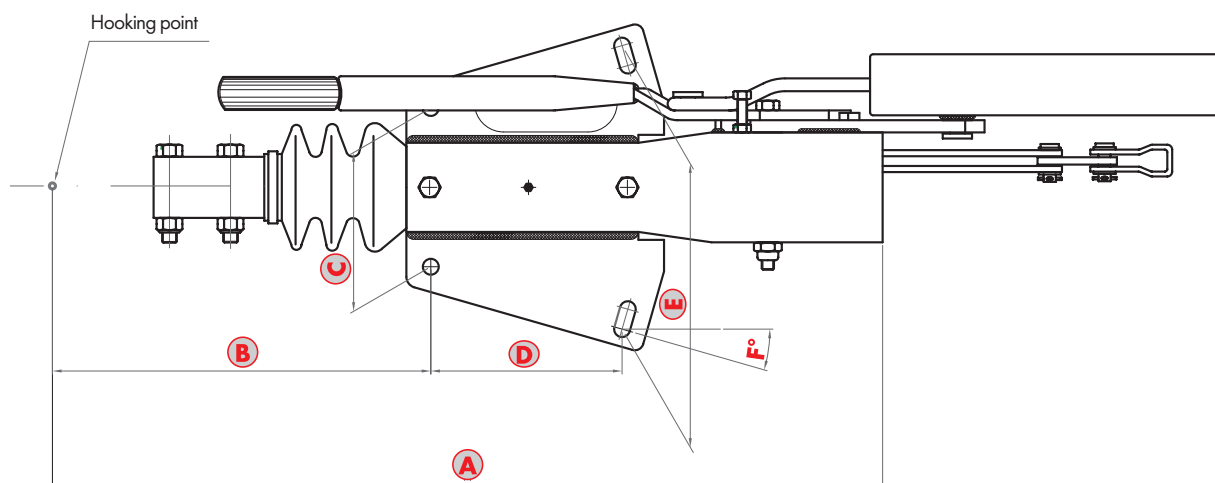
Capacity PAIR kg	A	B	C	D	E	F	G	H	α	PCD
450	ON REQUEST	ON REQUEST	54	160	/	200	50	130	30°/40°	98x4 M12
750				160	/	200	50	130		98x4 M12 – 112x5 M14 – 114,3x5 M12
1000			64	160	/	200	50	149	10°/25°/30°	98x4 M12 – 112x5 M14 – 114,3x5 M12
1500			80	160	220	260	60	160		98x4 M12 – 112x5 M14 – 114,3x5 M12
2000			90	160	220	260	60	160		112x5 M14 – 140x5 M14

OVERRUN DEVICE V

EU-approved overrun devices to be mounted on V shaped drawbars.
Capacity range: **550 kg up to 3500 kg**

Possibility to customize:

- Towing attachment
- Jockey wheel bracket
- Treatment: hot dip galvanized and/or painted



TIPO	Capacity kg	EC APPROVAL R13	EC APPROVAL R55	A	B	C	D	E	F
CB 1000	550-1000	CPA 007- BA - R13	E3 55R - 01 1024	431	340	100	127	145/166	10°/15°
CB 1700	1000-1700	CPA 004- BA - R13	E3 55R - 01 1021	450	360	126	165	167/223	8°/17°
CB 2500	1600-2500	TÜV 361-089-14	E11 55R - 013053	420	365	130	165	206/240	13°/19°
CB 3500	2500-3500	TÜV 361-090-14	E11 55R - 013054	420	365	130	165	206/240	13°/19°

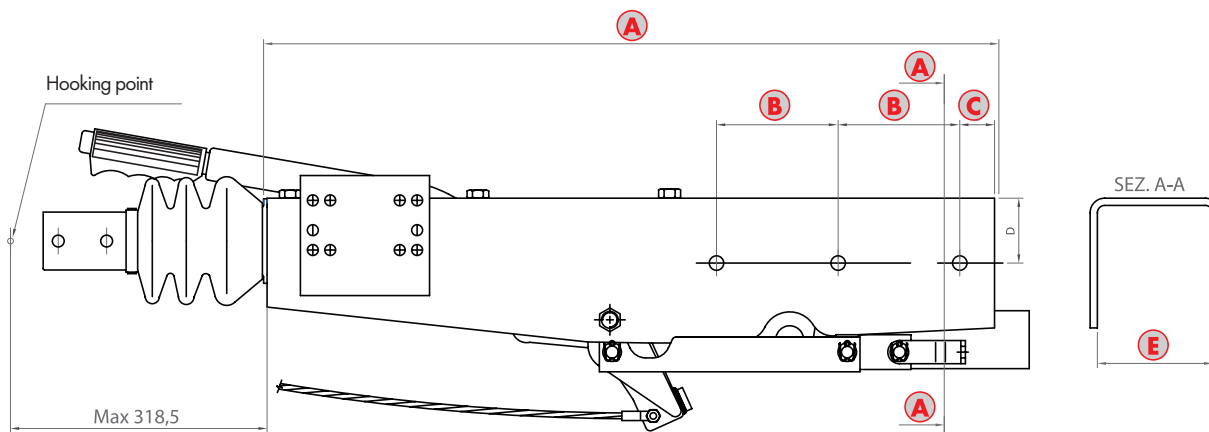
OVERRUN DEVICE SQUARE

EU-approved overrun devices to be mounted on square shaped drawbars.

Capacity range: **300 kg up to 2600 kg**

Possibility to customize:

- Towing attachment
- Jockey wheel bracket
- Treatment: hot dip galvanized and/or painted



TIPO	Capacity kg	EC APPROVAL 94/20	EC APPROVAL R13	EC APPROVAL R55	A	B	C	D	E
345 AR	300-500	010 - BA - 90	/	/	/	/	/	/	62
345 Q	300-500	010 - BA - 90	/	/	/	/	/	/	62
675 AR	500-750	004 - BA - 89	/	/	/	/	/	/	62
675 Q	500-750	004 - BA - 89	/	/	/	/	/	/	62
750 BQ	375-750	/	CPA 008 - BA - R13	E3 55R - 01 1027	500	125	24	35	62
10/70 AR	550-1000	/	CPA 005 - BA - R13	E3 55R - 01 1022	600	105	20	40	70
10/80 AR	550-1000	/	CPA 006 - BA - R13	E3 55R - 01 1023	600	105	20	40	80
13/70 AR	750-1350	/	CPA 009 - BA - R13	E3 55R - 01 1028	510	120	13	42	70
17/100 AR	1000-1700	/	TÜV 361-074-14	E11 55R - 012717	638	105	20	55	100
22/100 AR	1400-2200	/	TÜV 361-088-14	E11 55R - 012718	638	105	20	55	100
26/100 AR	1600-2600	/	/	/	638	105	20	55	100

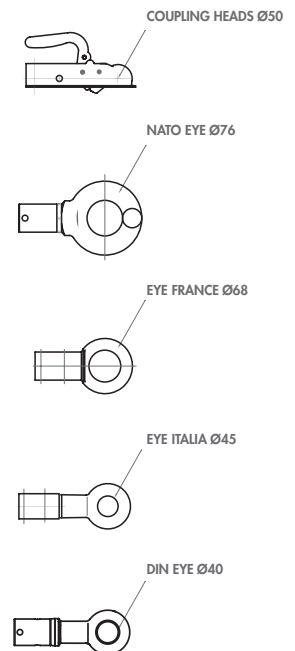
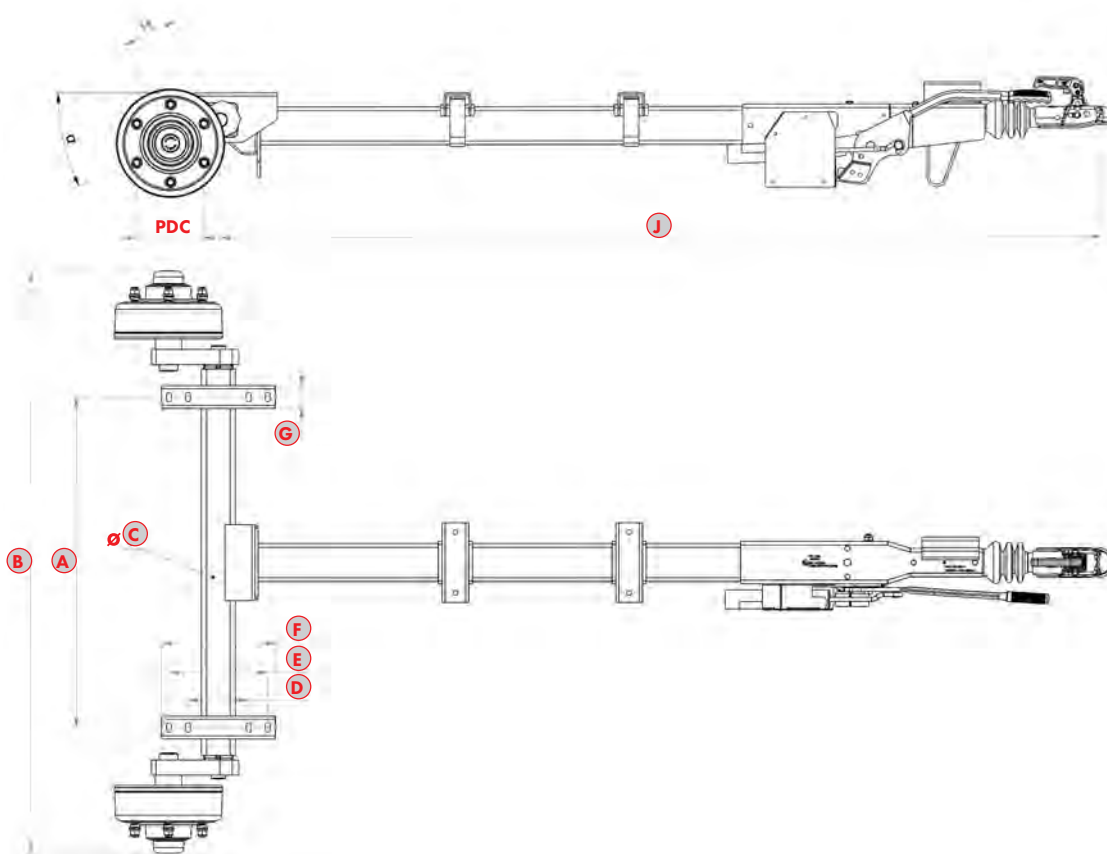
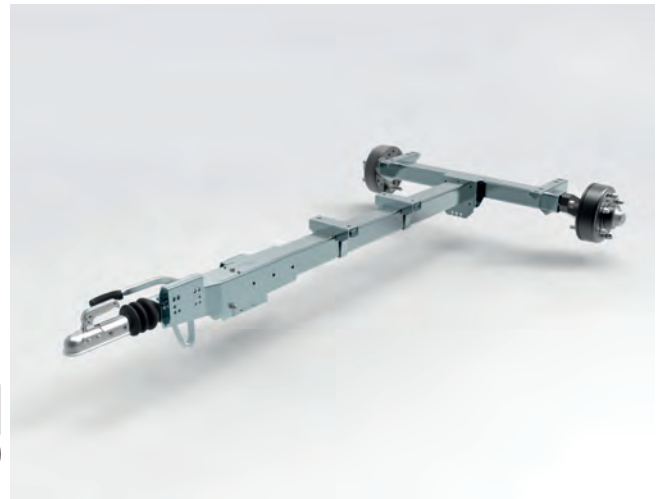
CHASSIS BASIC

SINGLE AXLE BRAKED WITH STRAIGHT DRAWBAR (T-POLE CHASSIS STRAIGHT)

EU-approved capacities range from **450 kg up to 2200 kg**

Possibility to customize:

- Length of drawbar and axle size
- Axle bracket sizes, holes and position
- Shock absorber bracket
- Wheel bolt pattern (PCD)
- Swing arm position
- Bowden cables
- Treatment: hot dip galvanized and/or painted



Capacity kg	BRAKE	OVERRUN DEVICE	A	B	C	D	E	F	G	H	J	α	PCD
450	135.30 AR	750 BQ	ON REQUEST	ON REQUEST	54	160	/	200	50	130	ON REQUEST	30°/40°	98x4 M12 – 100x4 M12
800	164 AR	10/70			64	160	/	200	50	149		10°/25°/30°	98x4 M12 – 100x4 M12 – 112x5 M12
1300	200.60 AR	13/70			80	160	/	200	50	149			98x4 M14 – 112x5 M14 – 130x6 M14 – 140x5 M14
1500	200.60 AR	17/100			80	160	/	200	50	149			98x4 M14 – 112x5 M14 – 130x6 M14 – 140x5 M14
1700	230.60 AR	17/100			90	160	220	260	60	160			112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14
2000	230.60 AR	22/100			90	160	220	260	60	160			112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14
2200	250.50 AR	22/100			90	160	220	260	60	160			205x6 M18

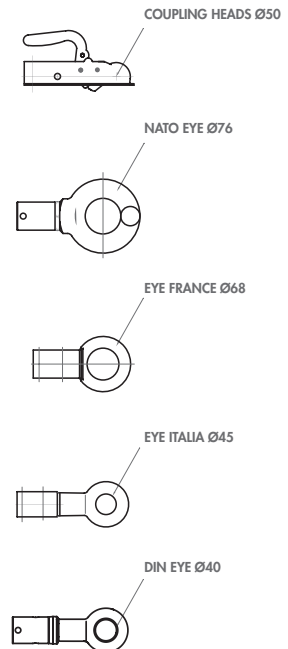
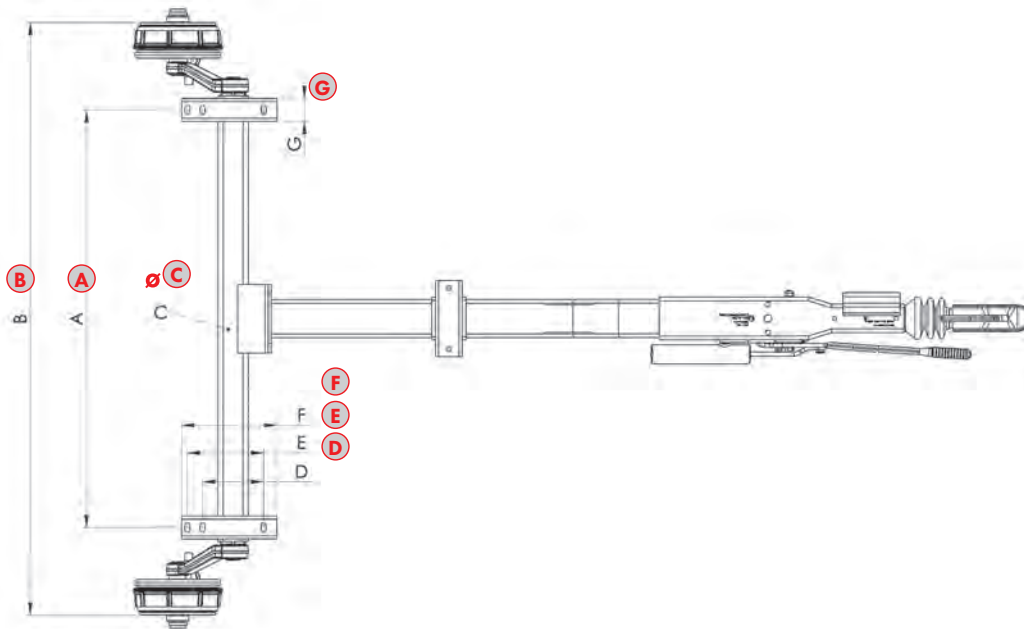
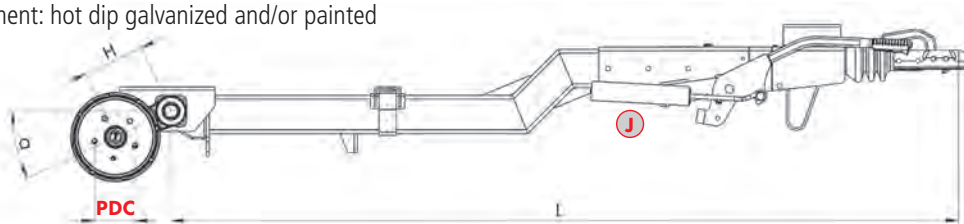
CHASSIS BASIC

SINGLE AXLE BRAKED WITH CRANKED DRAWBAR (T-POLE CHASSIS CRANKED)

EU-approved capacities range from **450 kg up to 2200 kg**

Possibility to customize:

- Length of drawbar and axle size
- Axle bracket sizes, holes and position
- Shock absorber bracket
- Wheel bolt pattern (PCD)
- Swing arm position
- Bowden cables
- Treatment: hot dip galvanized and/or painted



Capacity kg	BRAKE	OVERRUN DEVICE	A	B	C	D	E	F	G	H	J	α	PCD
450	135.30 AR	750 BQ	ON REQUEST	ON REQUEST	54	160	/	200	50	130	ON REQUEST	30°/40°	98x4 M12 – 100x4 M12
800	164 AR	10/70			64	160	/	200	50	149		10°/25°/30°	98x4 M12 – 100x4 M12 – 112x5 M12
1300	200.60 AR	13/70			80	160	/	200	50	149			98x4 M14 – 112x5 M14 – 130x6 M14 – 140x5 M14
1500	200.60 AR	17/100			80	160	/	200	50	149			98x4 M14 – 112x5 M14 – 130x6 M14 – 140x5 M14
1700	230.60 AR	17/100			90	160	220	260	60	160			112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14
2000	230.60 AR	22/100			90	160	220	260	60	160			112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14
2200	250.50 AR	22/100			90	160	220	260	60	160		205x6 M18	

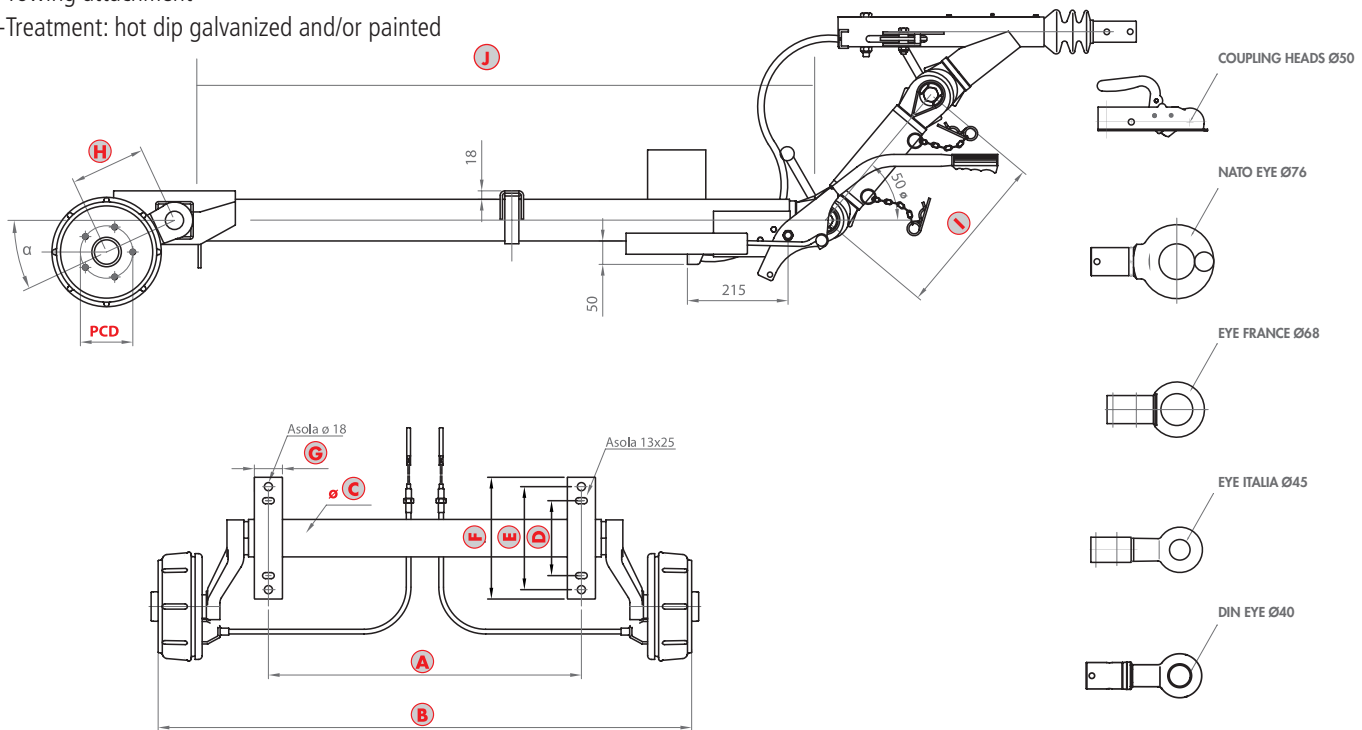
CHASSIS BASIC

SINGLE AXLE BRAKED WITH HEIGHT ADJUSTABLE DRAWBAR

EU-approved capacities range from **450 kg up to 3500 kg**

Possibility to customize:

- Length of intermediate and horizontal drawbar
- Axle size
- Axle bracket sizes, holes and position
- Shock absorber bracket
- Wheel bolt pattern (PCD)
- Swing arm position
- Bowden cables
- Towing attachment
- Treatment: hot dip galvanized and/or painted



Capacity kg	BRAKE	OVERRUN DEVICE	A	B	C	D	E	F	G	H	I	J	α	PCD
450	135.30 AR	RTS 800	ON REQUEST	ON REQUEST	54	160	/	200	50	149	ON REQUEST	ON REQUEST	30°/40°	98x4 M12 – 100x4 M12
800	164 AR	RTS 800			64	160	/	200	50	149			98x4 M12 – 100x4 M12 – 112x5 M12	
1300	200.60 AR	RTS 1300			80	160	/	260	60	160			98x4 M14 – 100x4 M14 – 112x5 M14 – 140x5 M14	
1800	230.60 AR	RTS 1800			90	160	/	260	50	160			112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14	
2500	250.50 AR	RTS 2500			90	160	220	260	60	160			205x6 M18	
3500	300.60 AR	RTS 3500			90	160	220	260	60	160			205x6 M18	

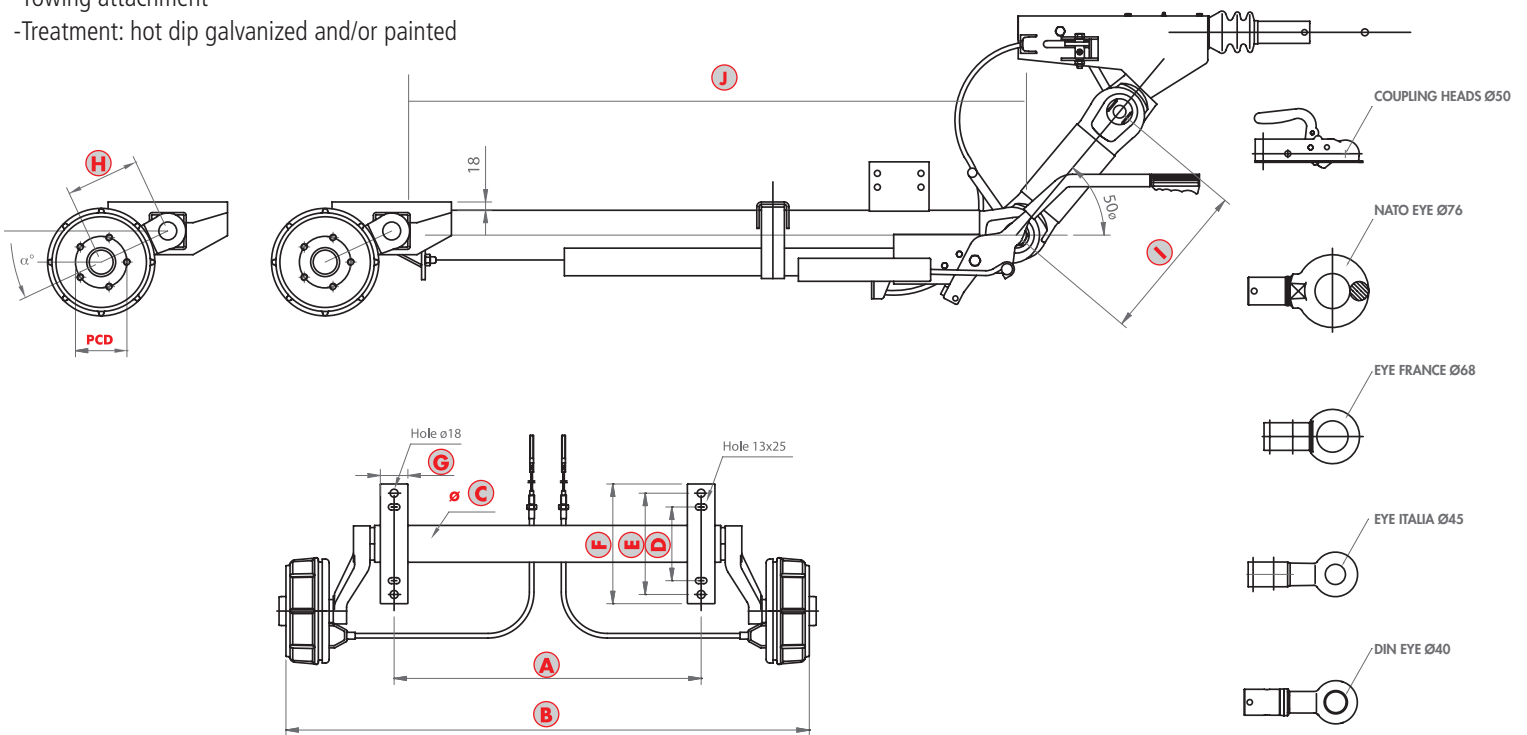
CHASSIS BASIC

TANDEM AXLE BRAKED WITH HEIGHT ADJUSTABLE DRAWBAR

EU-approved capacities range from **1300 kg up to 3500 kg**

Possibility to customize:

- Length of intermediate and horizontal drawbar
- Axle size
- Axle bracket sizes, holes and position
- Shock absorber bracket
- Wheel bolt pattern (PCD)
- Swing arm position
- Bowden cables
- Towing attachment
- Treatment: hot dip galvanized and/or painted



Capacity kg	AXLES	BRAKE	OVERRUN DEVICE	A	B	C	D	E	F	G	H	I	J	α	PCD
1300	2x1000	164 AR	RTS 1300	ON REQUEST	ON REQUEST	64	160	/	200	50	149	350 500 700	ON REQUEST	10°/25°/30°	98x4 M12 – 100x4 M12 – 112x5 M12
1800	2x1000	164 AR	RTS 1800			64	160	/	200	50	149				98x4 M12 – 100x4 M12 – 112x5 M12
2500	2x1500	200.60 AR	RTS 2500			80	160	/	260	60	160				98x4 M14 – 112x5 M14 – 130x6 M14 – 140x5 M14
3500	2x2000	230.60 AR	RTS 3500			90	160	/	260	50	160				112x5 M14 – 140x5 M14 – 130x6 M14 – 205x6 M14

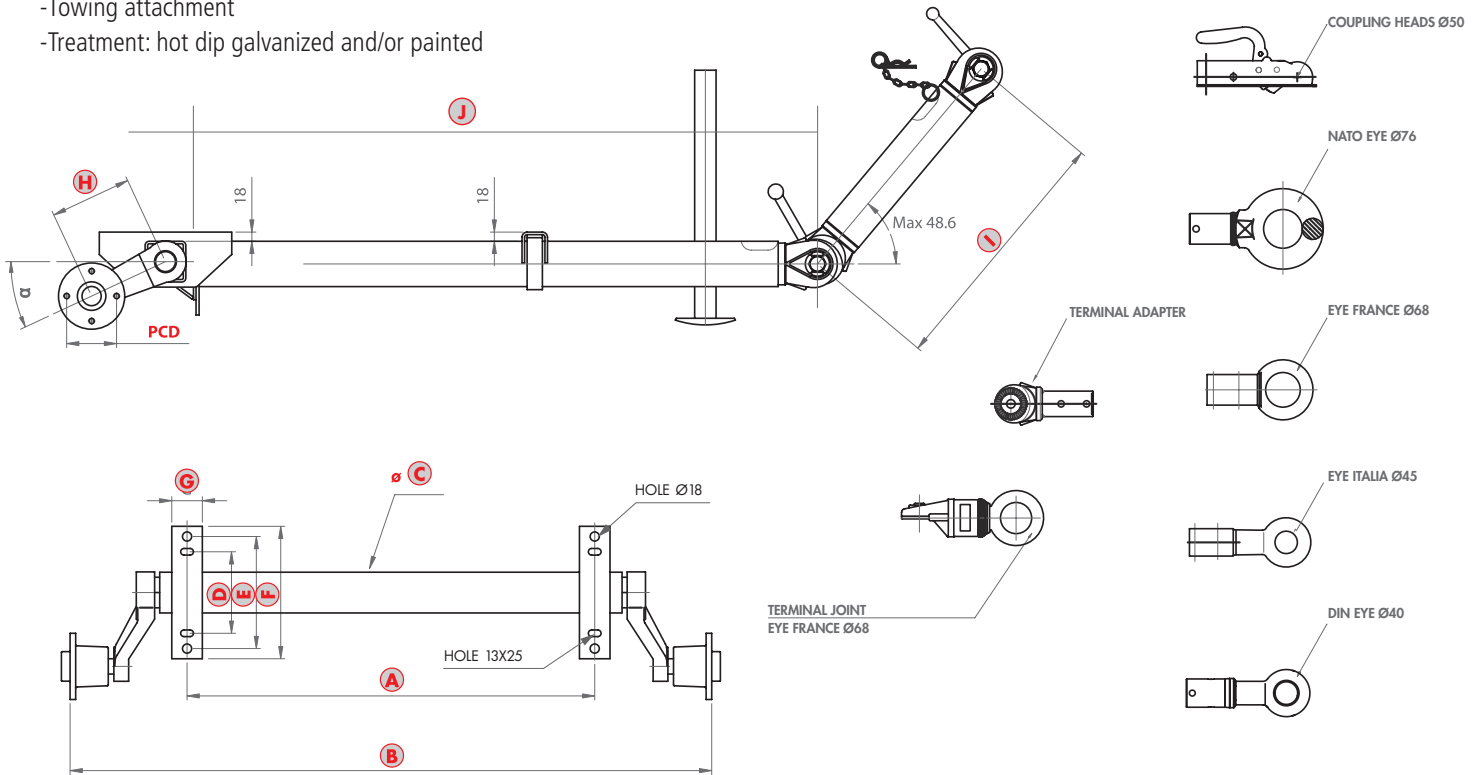
CHASSIS BASIC

SINGLE AXLE UNBRAKED WITH HEIGHT ADJUSTABLE DRAWBAR

Capacities range from **500 kg up to 2500 kg**

Possibility to customize:

- Length of intermediate and horizontal drawbar
- Axle size
- Axle bracket sizes, holes and position
- Shock absorber bracket
- Wheel bolt pattern (PCD)
- Swing arm position
- Towing attachment
- Treatment: hot dip galvanized and/or painted



Capacity kg	A	B	C	D	E	F	G	H	α	PCD
500	ON REQUEST	ON REQUEST	54	160	/	200	50	130	30°/40°	98x4 M12 – 100x4 M12
750			64	160	/	200	50	149		98x4 M12 – 100x4 M12
1300			80	160	/	200	50	149	10°/25°/30°	98x4 M12 – 112x5 M14 – 114,3x5 M12
1800			90	160	220	260	60	160		98x4 M12 – 112x5 M14 – 114,3x5 M12
2500			90	160	220	260	60	160		112x5 M14 – 140x5 M14



OVERRUN DEVICE EVOLUTION

2 WITH INTEGRATED HEIGHT ADJUSTABLE DRAWBAR



PRECISE REGULATION OF HEIGHT
BY ROTATING HANDLE



ROBUST AND STABLE
RECTANGULAR PROFILE

HANDBRAKE LEVER
WITH GAS SPRING



EASY AND QUICK MAINTENANCE



SURFACE TREATMENT CATHOPHORESIS
AND PAINT

CHARACTERISTICS



- **SIMPLE, FAST AND PRECISE REGULATION**
- **CONTINUOUS REGULATION FROM -10° UP TO +55°**



- **SIMPLE AND FAST SUBSTITUTION OF TOWING ATTACHMENTS (TOWING EYES AND COUPLING HEADS)**



- **HANDBRAKE LEVER WITH GAS SPRING**



- **POSSIBILITY TO CUSTOMIZE COLOUR**



OVERRUN DEVICE EVOLUTION

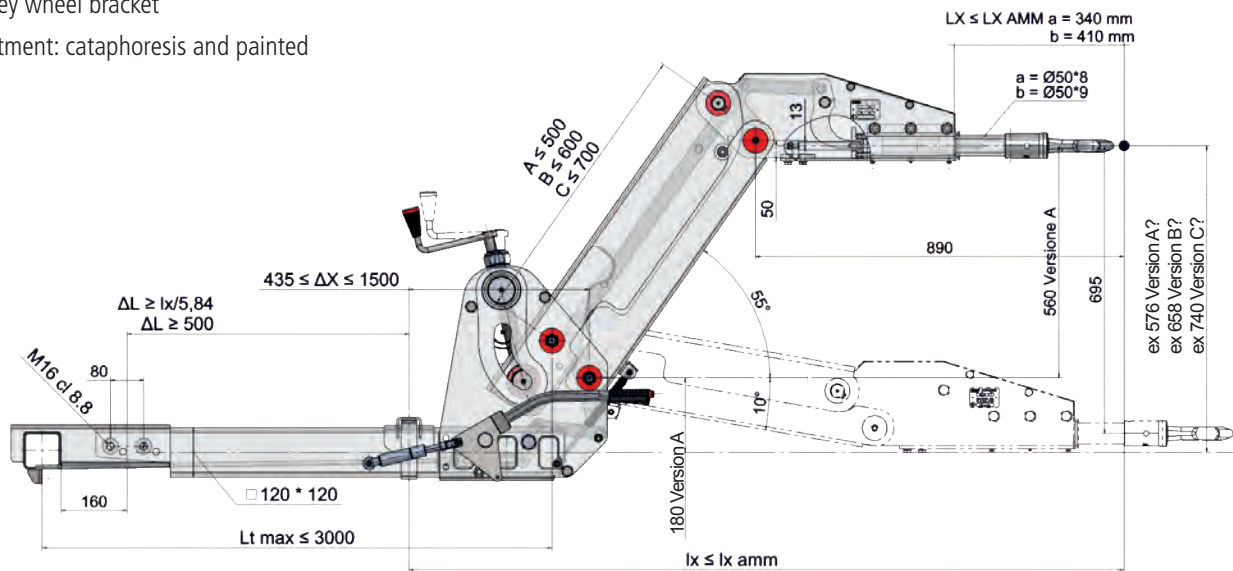


WITH INTEGRATED HEIGHT ADJUSTABLE DRAWBAR

EU-approved capacities from **1500 kg to 2700 kg**

Possibility to customize:

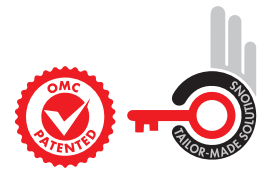
- Clamping mounts and bracket
- Towing attachment
- Jockey wheel bracket
- Treatment: cataphoresis and painted



BRAKE EVOLUTION 27

VERSION	LENGTH INTERMEDIATE ARM mm	Ø DRAWTUBE mm	LX amm mm	lx amm mm	ex mm
A1	500	Ø 50*8	340	2492	576
A2	500	Ø 50*9	410	2874	576
B1	600	Ø 50*8	340	2492	658
B2	600	Ø 50*9	410	2492	658
C1	700	Ø 50*8	340	2492	740
C2	700	Ø 50*9	410	2492	740

OVERRUN DEVICE EVOLUTION

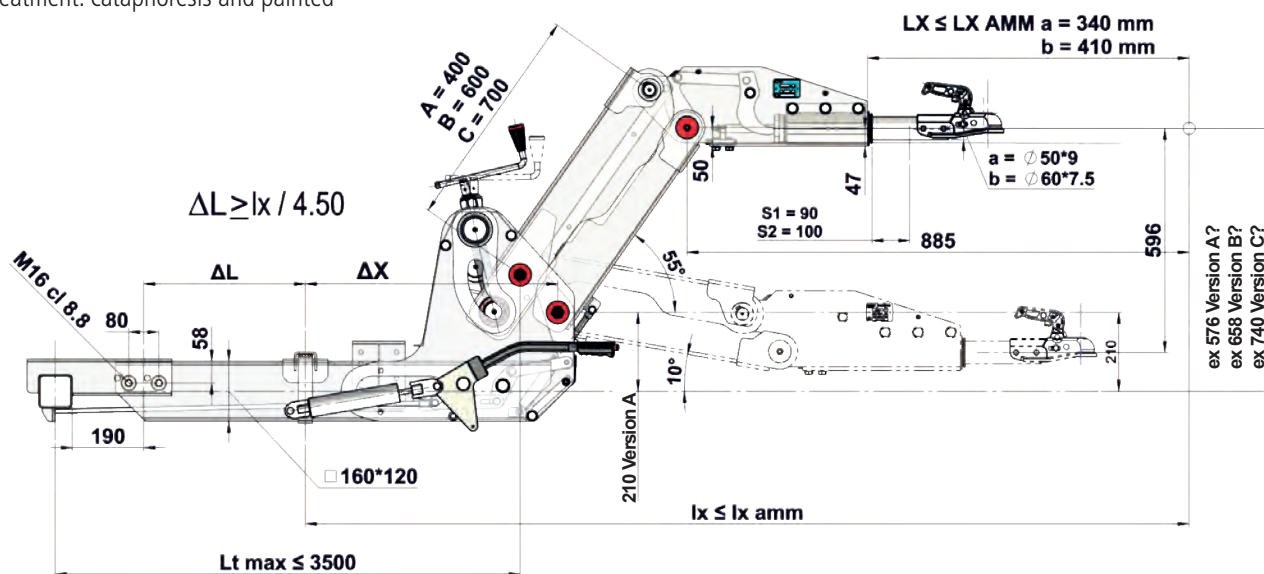


WITH INTEGRATED HEIGHT ADJUSTABLE DRAWBAR

EU-approved capacities from **2500 kg to 3500 kg**

Possibility to customize:

- Clamping mounts and bracket
- Towing attachment
- Jockey wheel bracket
- Treatment: cataphoresis and painted



BRAKE EVOLUTION 35

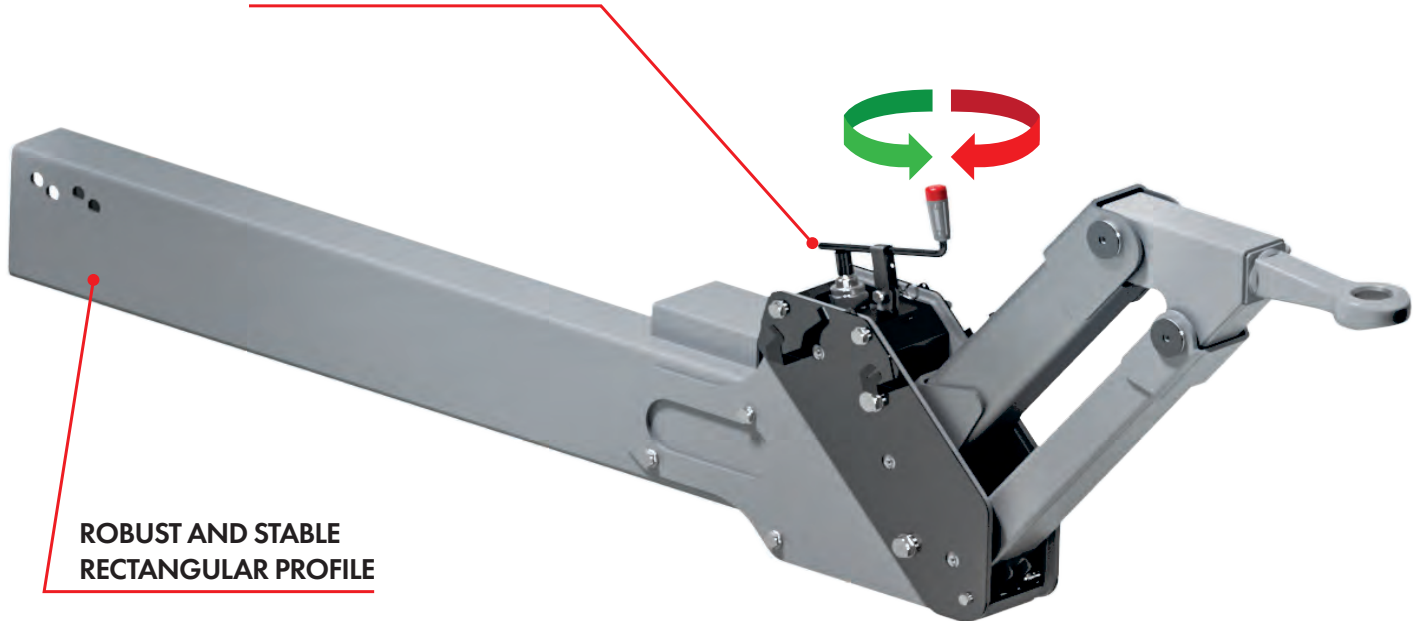
VERSION	LENGTH INTERMEDIATE ARM mm	∅ DRAWTUBE mm	LX amm mm	lx amm mm	ex mm
A1	400	∅ 50	340	2874	495
A2	400	∅ 60	410	2874	495
B1	600	∅ 50	340	2525	659
B2	600	∅ 60	410	2478	659
C1	700	∅ 50	340	2355	741
C2	700	∅ 60	410	2315	741

DRAWBAR EVOLUTION FOR TRAILERS WITH AIR-BRAKE SYSTEM

HEIGHT ADJUSTABLE



PRECISE REGULATION OF HEIGHT
BY ROTATING HANDLE



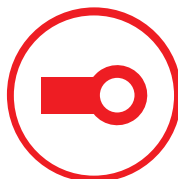
ROBUST AND STABLE
RECTANGULAR PROFILE



EASY AND QUICK MAINTENANCE



SURFACE TREATMENT CATAPHORESIS
AND PAINT



CHOICE OF TOWING EYE

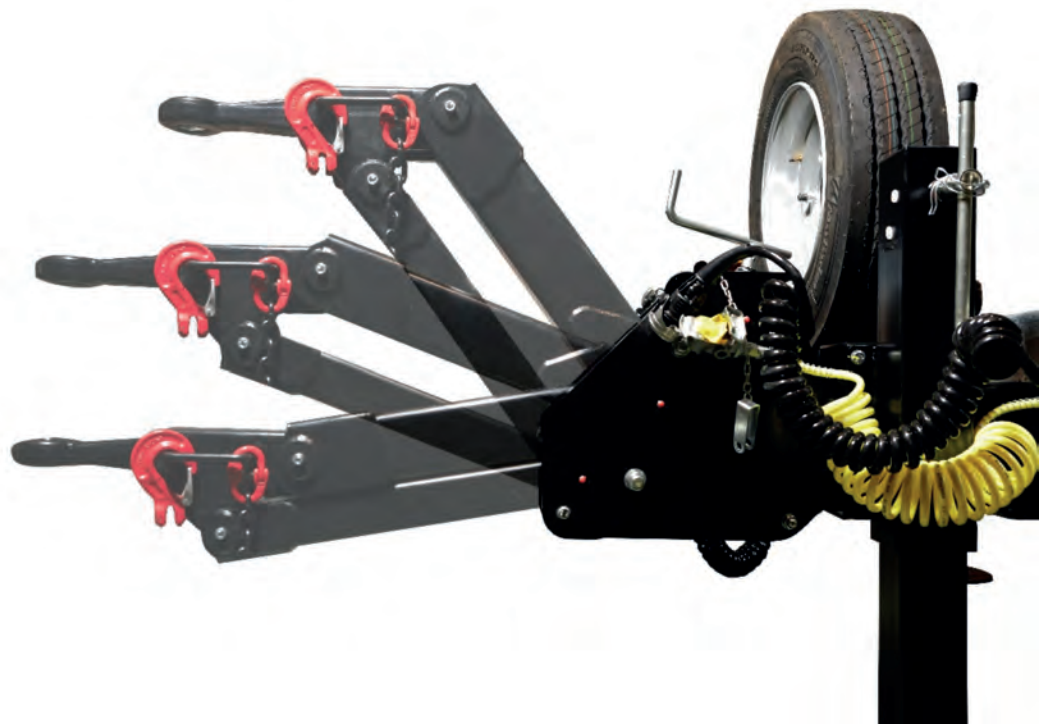
CHARACTERISTICS



- **SIMPLE, FAST AND PRECISE REGULATION**
- **CONTINUOUS REGULATION FROM -10° UP TO +55°**



- **POSSIBILITY TO CUSTOMIZE COLOUR**





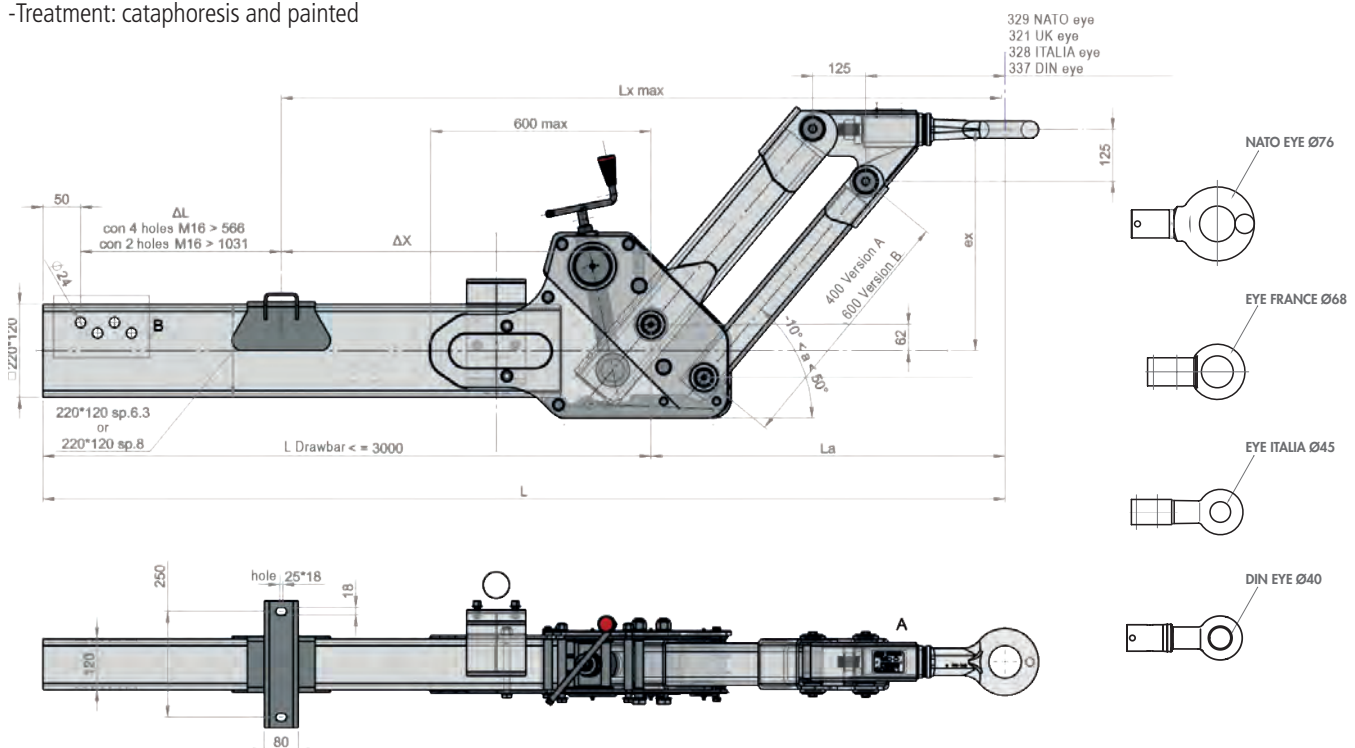
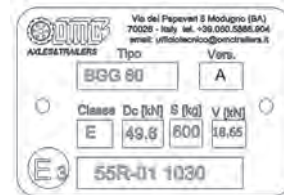
DRAWBAR EVOLUTION FOR TRAILERS WITH AIR-BRAKE SYSTEM

HEIGHT ADJUSTABLE WITH ROTATING HANDLE

EU-approved capacity **6000 kg**

Possibility to customize:

- Clamping mounts and bracket
- Towing attachment
- Jockey wheel bracket
- Treatment: cataphoresis and painted



BRAKE EVOLUTION 60

VERSION A/B				Dc = 49,6 kN - S = 600 kg - V = 18,65 kN	
BGG 60	LENGTH INTERMEDIATE ARM	ex min = α -10° mm	ex max = α 50° mm	L α	
				α = 50° mm	α = 0°
A	400	-7	369	708	850
B	600	-42	522	837	1051

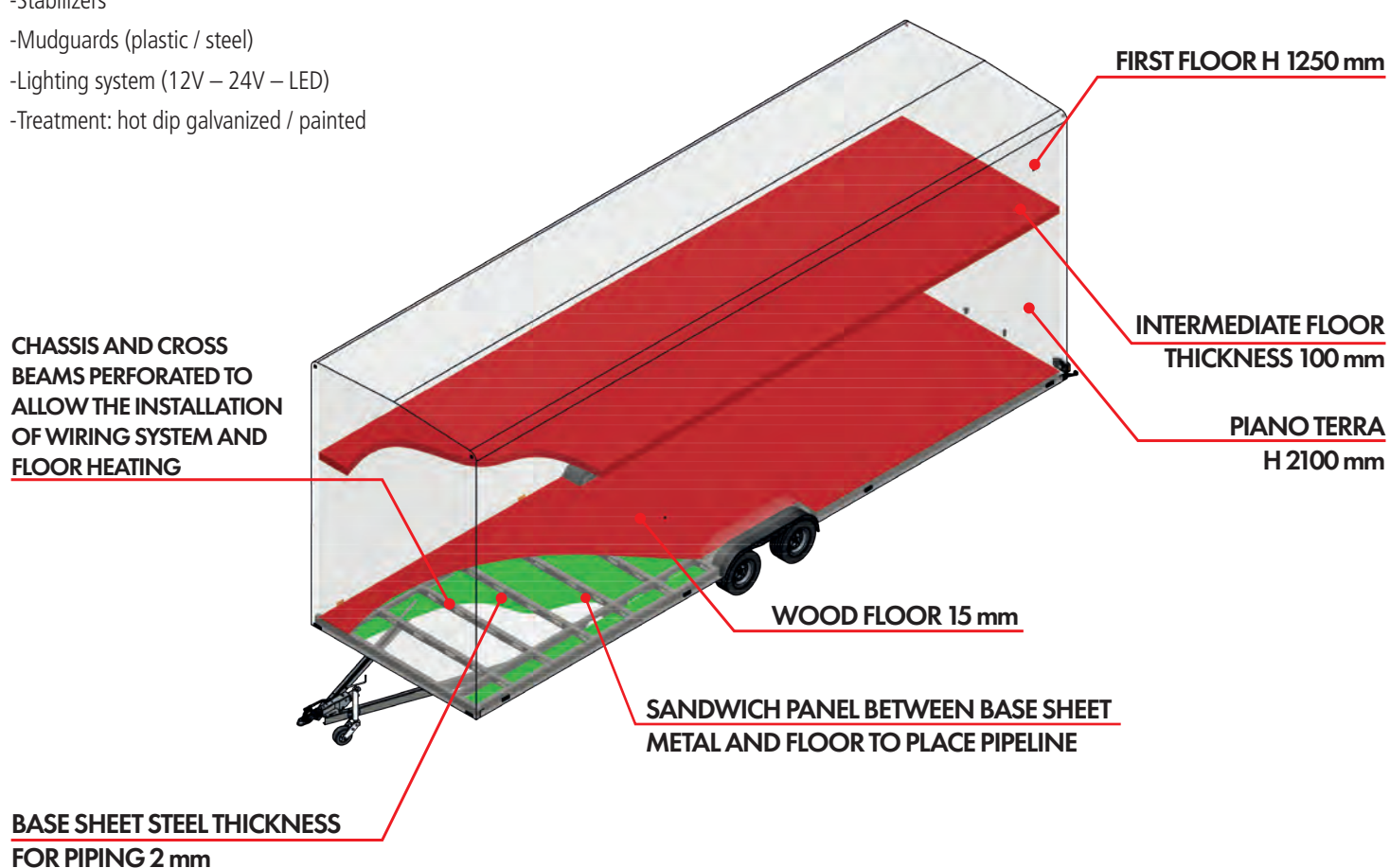


LOW-LOADER TANDEM AXLE CHASSIS WITH FRAME

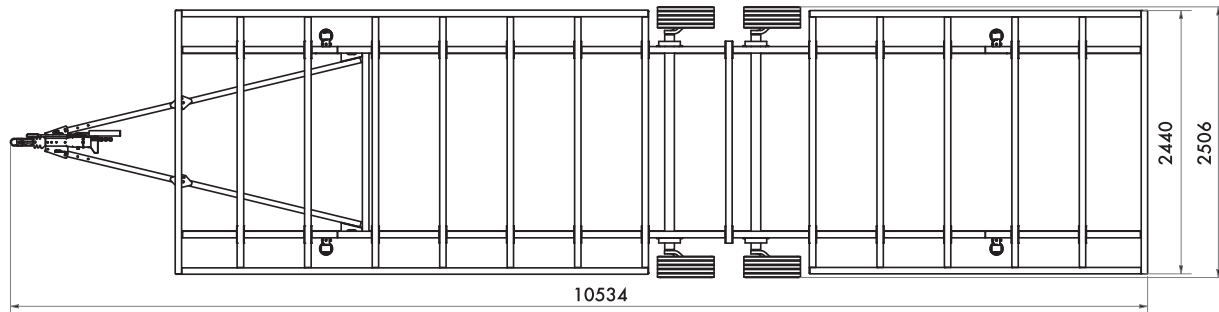
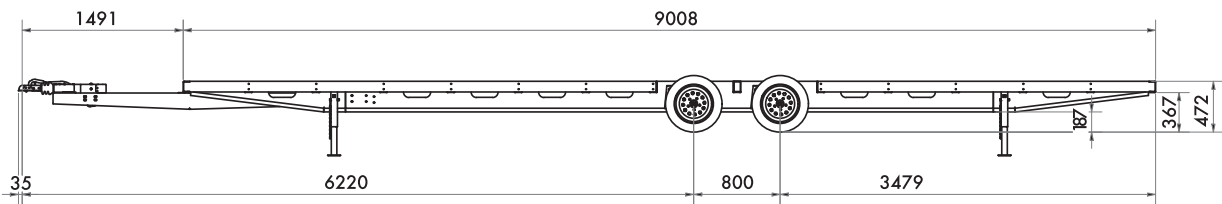
FOR TINY HOUSE – MOBILE HOMES

Possibility to customize:

- Floor
- Stabilizers
- Mudguards (plastic / steel)
- Lighting system (12V – 24V – LED)
- Treatment: hot dip galvanized / painted



- GROSS WEIGHT 3500 Kg
- WEIGHT 750 Kg
- MAX. POSSIBLE LENGTH 9 m
- MAX. POSSIBLE WIDTH 3 m

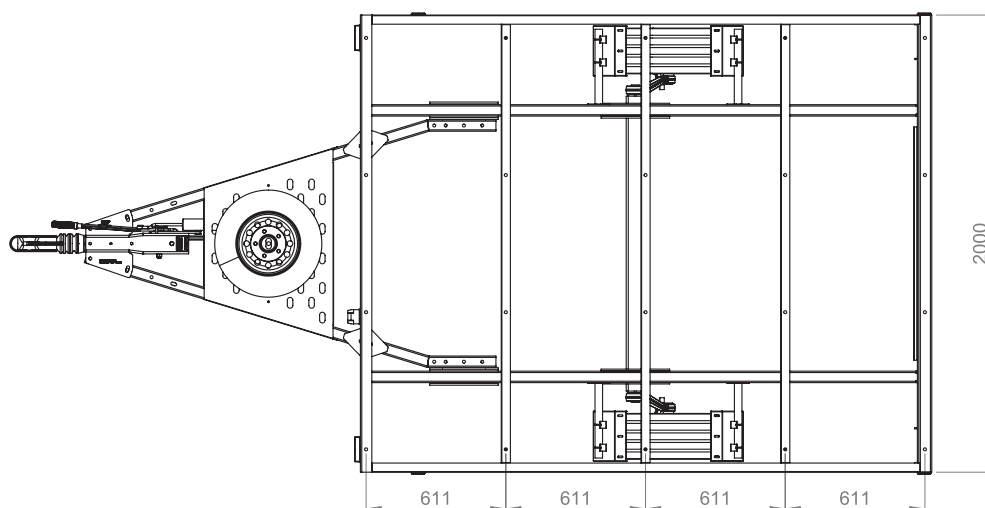
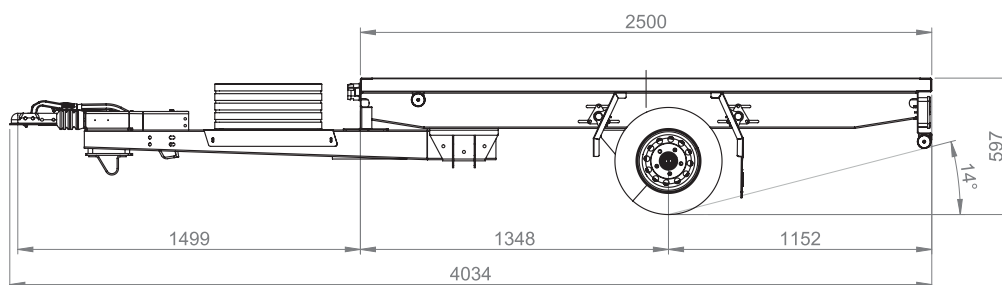


GROSS WEIGHT kg	FRAME DIMENSIONS mm	WHEELS	TRAILER WEIGHT kg	AXLES kg
3500	9000 x 2550/3000	195/50 R13C	880	2 x 2000
3000	9000 x 2550/3000	195/55 R10C	870	2 x 1500
3500	8400 x 2550/3000	195/50 R13C	835	2 x 2000
3000	8400 x 2550/3000	195/55 R10C	825	2 x 1500
3500	8000 x 2550/3000	195/50 R13C	810	2 x 2000
3000	8000 x 2550/3000	195/55 R10C	800	2 x 1500
3500	7000 x 2550/3000	195/50 R13C	740	2 x 2000
3000	7000 x 2550/3000	195/55 R10C	730	2 x 1500
3500	6500 x 2550/3000	195/50 R13C	720	2 x 2000
3000	6500 x 2550/3000	195/55 R10C	710	2 x 1500

HIGH-LOADER SINGLE AXLE CHASSIS

WITH FRAME

Approved capacity **1300 kg**

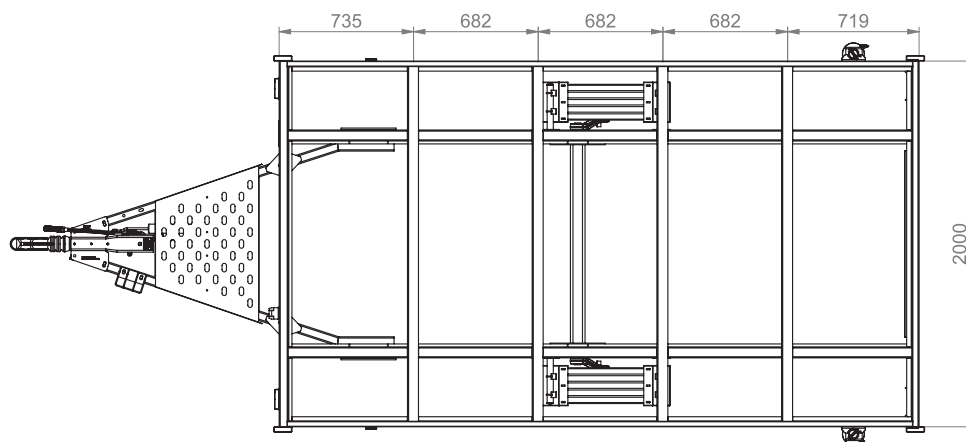
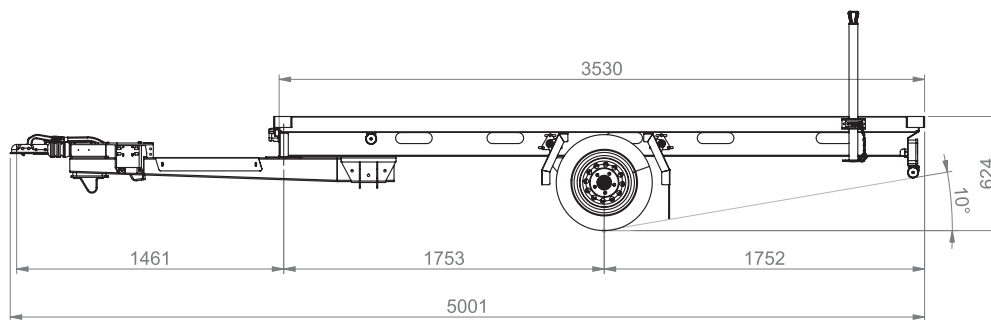
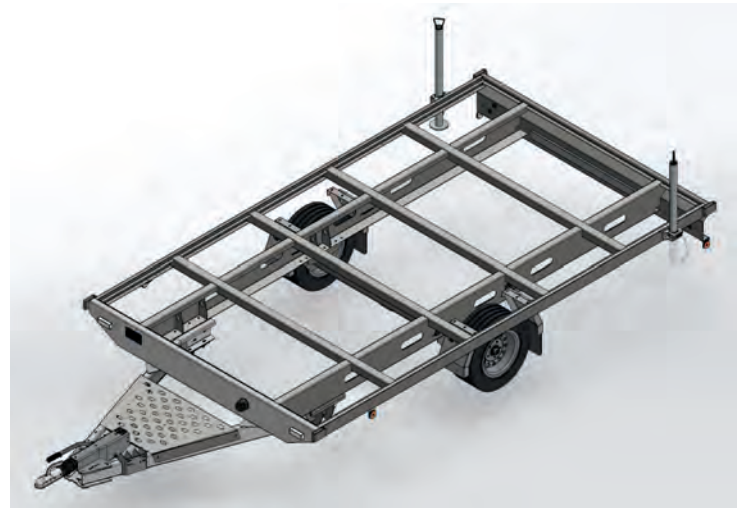


GROSS WEIGHT kg	FRAME DIMENSIONS mm	WHEELS	TRAILER WEIGHT kg	AXLES kg
1300	2500 x 2000	195/55 R10C	1500	1500

HIGH-LOADER SINGLE AXLE CHASSIS

WITH FRAME

Approved capacity **1700 kg**

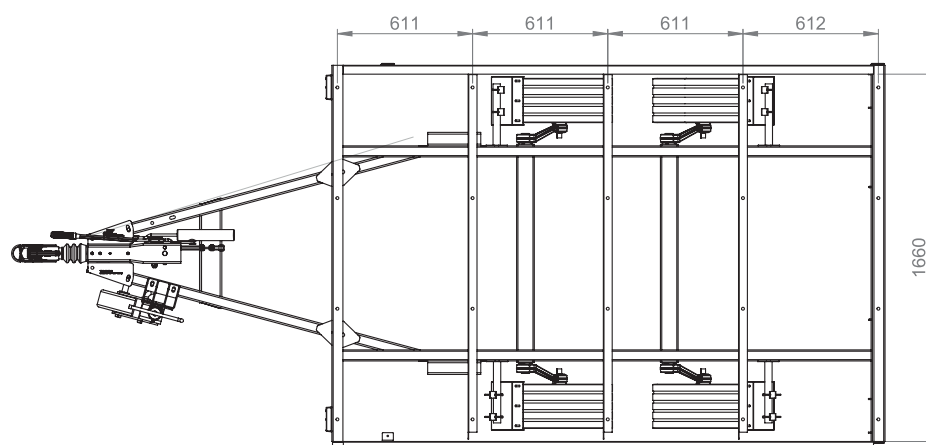
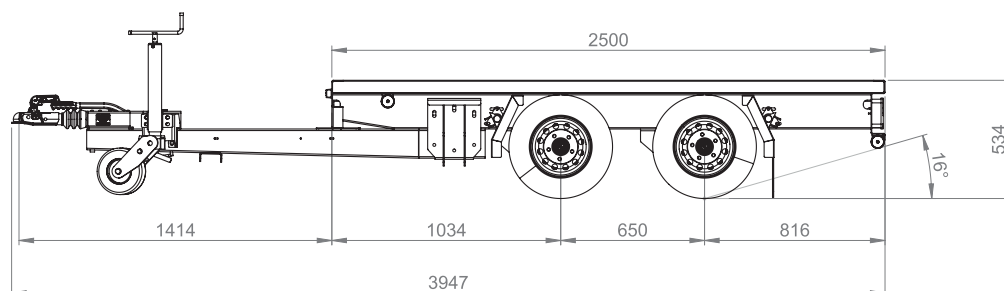


GROSS WEIGHT kg	FRAME DIMENSIONS mm	WHEELS	TRAILER WEIGHT kg	AXLES kg
1700	3530 x 2000	195/55 R10C	2000	2000

HIGH- LOADER TANDEM AXLE CHASSIS

WITH FRAME

Approved capacity **2150 kg**

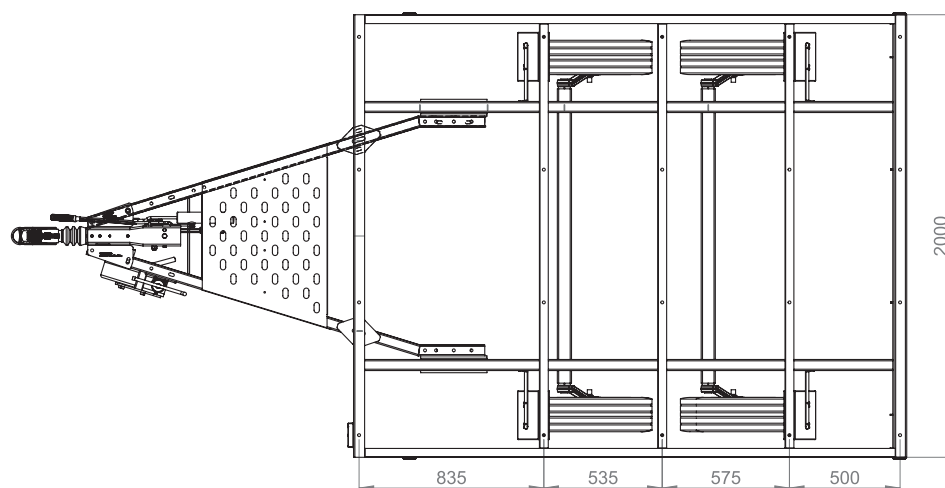
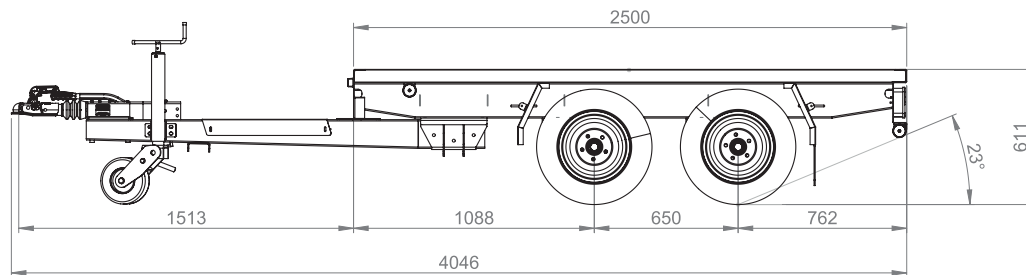


GROSS WEIGHT kg	FRAME DIMENSIONS mm	WHEELS	TRAILER WEIGHT kg	AXLES kg
2150	2500 x 1660	195/55 R10C	2500	2x1500

HIGH-LOADER TANDEM AXLE CHASSIS

WITH FRAME

Approved capacity **2150 kg**

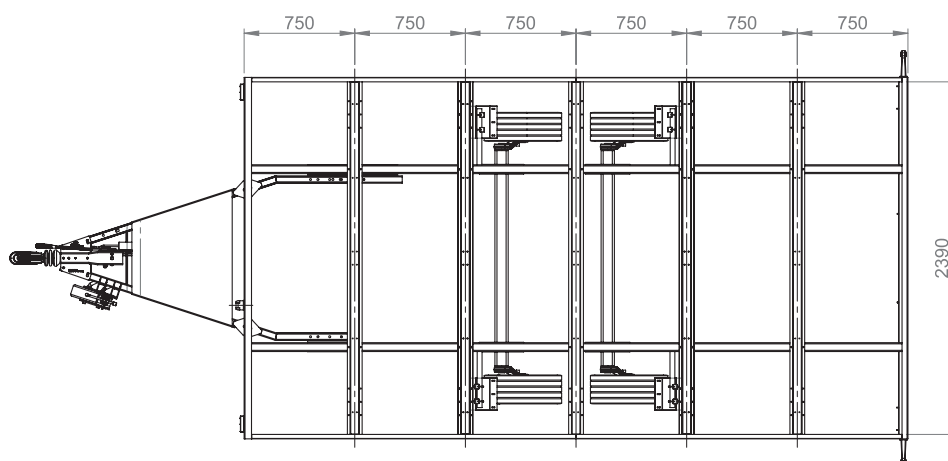
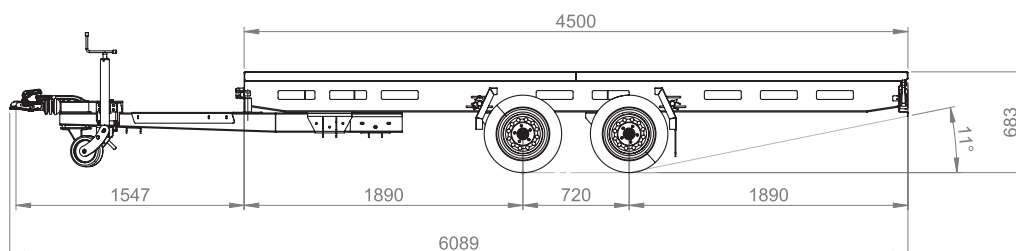


GROSS WEIGHT kg	FRAME DIMENSIONS mm	WHEELS	TRAILER WEIGHT kg	AXLES kg
2150	2500 x 2000	155/70 R12	2500	2x1500

HIGH- LOADER TANDEM AXLE CHASSIS

WITH FRAME

Approved capacity **3000 kg**

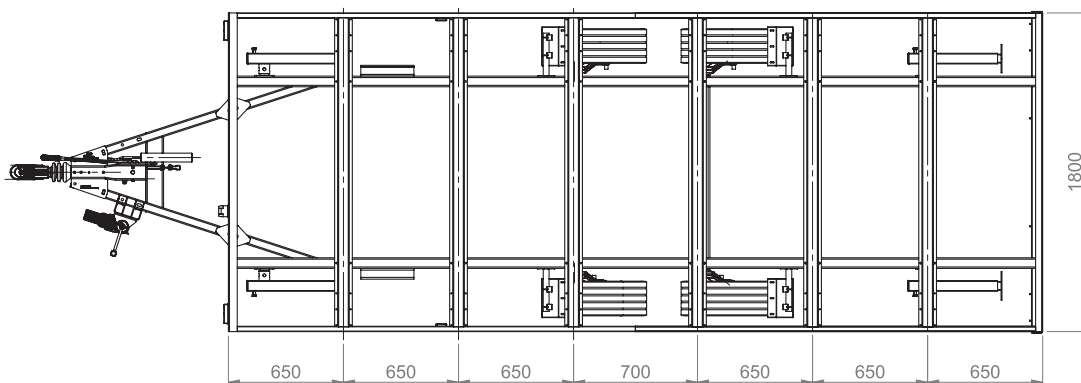
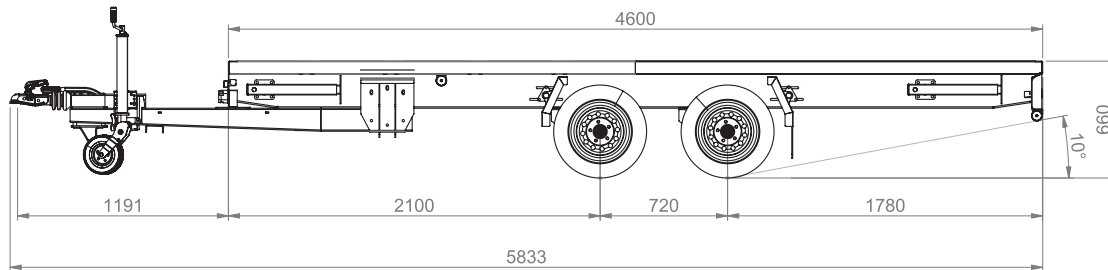


GROSS WEIGHT kg	FRAME DIMENSIONS mm	WHEELS	TRAILER WEIGHT kg	AXLES kg
3000	4600 x 2000	195/50 R13C	3000	2 x 1500

HIGH-LOADER TANDEM AXLE CHASSIS

WITH FRAME

Approved capacity **3000 kg**

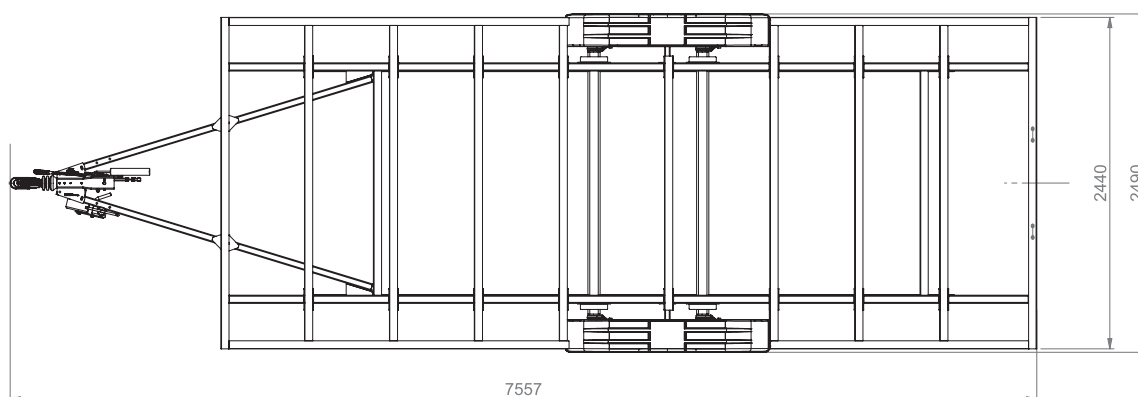
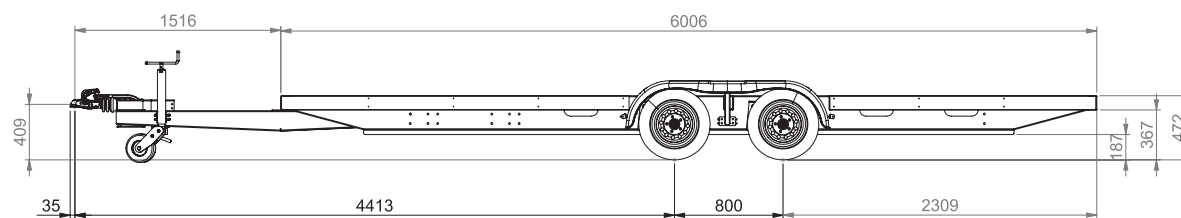


GROSS WEIGHT kg	FRAME DIMENSIONS mm	WHEELS	TRAILER WEIGHT kg	AXLES kg
3000	4600 x 2000	195/50 R13C	3000	2 x 1500

LOW-LOADER TANDEM AXLE CHASSIS

WITH FRAME

Approved capacity **3000 kg**

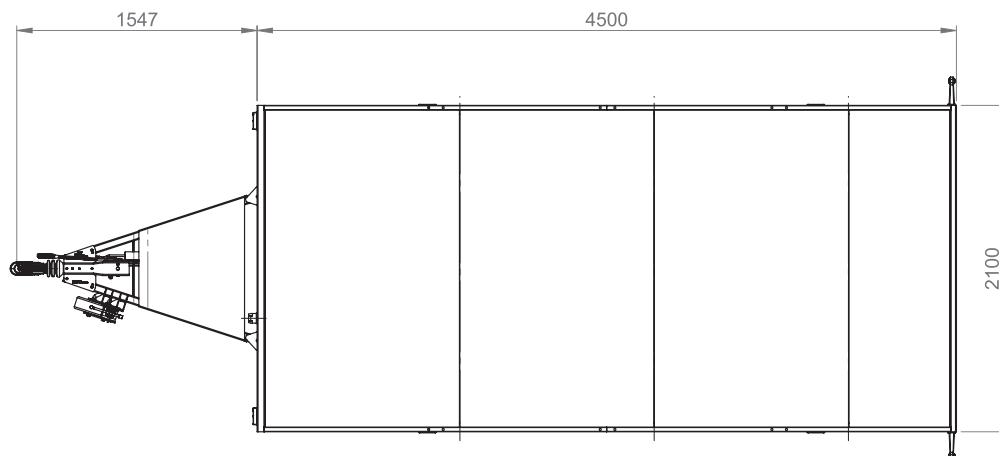
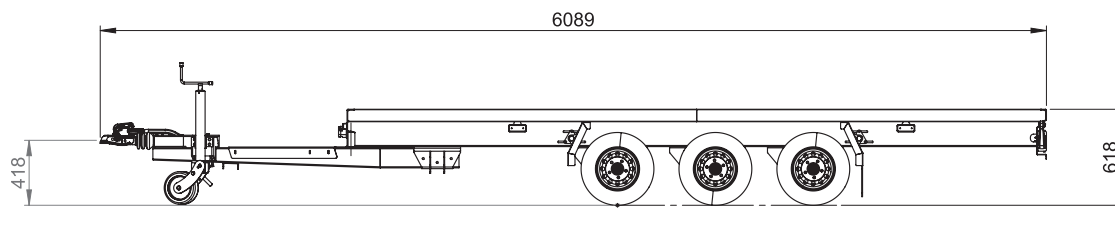


GROSS WEIGHT kg	FRAME DIMENSIONS mm	WHEELS	TRAILER WEIGHT kg	AXLES kg
3000	4500 x 2490	195/50 R13C	3500	2X2000

HIGH-LOADER TRIDEM AXLE CHASSIS

WITH FRAME

Approved capacity **3000 kg**

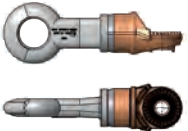
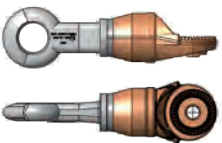

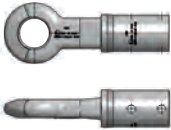






GROSS WEIGHT kg	FRAME DIMENSIONS mm	WHEELS	TRAILER WEIGHT kg	AXLES kg
300	4500 x 2100	195/55 R10C	3500	3 x 1500

ACCESSORIES

TOWING EYES



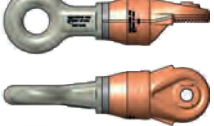



Approval UN/ECE R55

ARTICLE	DESCRIPTION	IMAGE
TOWING EYES FOR TRAILERS		
A0001	TERMINAL JOINT "51" with eye DIN Ø 40	
A0002	TERMINAL JOINT "77" with eye DIN Ø 40	
A0003	EYE DIN Ø 40 CROSS-DRILLED	
A0004	EYE DIN Ø 40 PARALLEL-DRILLED	
A0005	TERMINAL JOINT "51" with eye FRANCE Ø 68	
A0006	TERMINAL JOINT "77" with eye FRANCE Ø 68	
A0007	EYE FRANCE Ø 68 CROSS-DRILLED	
A0008	EYE FRANCE Ø 68 PARALLEL-DRILLED	

ACCESSORIES

TOWING EYES

Approval UN/ECE R55

ARTICLE	DESCRIPTION	IMAGE
TOWING EYES FOR TRAILERS		
A0009	TERMINAL JOINT "51" with NATO eye Ø 76	
A0010	TERMINAL JOINT "77" with NATO eye Ø 76	
A0011	NATO EYE Ø 76 CROSS-DRILLED	
A0012	NATO EYE Ø 76 PARALLEL-DRILLED	
A0013	TERMINAL JOINT "51" with ITALIA eye Ø 45	
A0014	TERMINAL JOINT "77" with ITALIA eye Ø 45	
A0015	ITALIA EYE Ø 45 CROSS-DRILLED	
A0016	ITALIA eye Ø 45 PARALLEL-DRILLED	
A0017	UK50 eye Ø 50 CROSS-DRILLED	
A0018	UK50 eye Ø 50 PARALLEL-DRILLED	

ACCESSORIES

COUPLING HEADS, CLAMPS

Approval UN/ECE R55

ARTICLE	DESCRIPTION	IMAGE
COUPLING HEADS - TOWBALL		
B0001	COUPLING HEAD MS1 Ø 35 Capacity Kg 1000	
B0002	COUPLING HEAD MS2 Ø 50 Capacity Kg 1700	
B0003	COUPLING HEAD MS3 Ø 50 Capacity Kg 1000	
B0004	COUPLING HEAD MS4 Ø 60 Capacity Kg 1000	
B0005	COUPLING HEAD BC 3500 Ø 50 Capacity kg 3500	
B0006	COUPLING HEAD BC 2300 Ø 50 Capacity kg 2300	
B0007	COUPLING HEAD WW 350 Ø 60 Capacity kg 3500	
B0008	TOWBALL Ø 50	
CLAMPS		
B0009	CLAMP Ø 35	
B0010	CLAMP Ø 48	
B0011	CLAMP Ø 60	

ACCESSORIES

JOCKEY WHEELS, PARKING JACKS

Adjustable in height, Ø 48 – Ø 60

ARTICLE	DESCRIPTION	IMAGE
JOCKEY WHEELS – PARKING JACKS		
B0012	JOCKEY WHEEL FC242S TUBE Ø 48 Max load kg 150 Wheel 200 x 50	
B0013	JOCKEY WHEEL AC297S TUBE Ø 60 Max load kg 400 Wheel 220 x 60	
B0014	JOCKEY WHEEL FC260 TUBE Ø 60 Max load kg 400 Wheel 220 x 80	
B0015	JOCKEY WHEEL HEAVY DUTY TUBE Ø 60 Max load kg 2000 Wheel 210 x 80	
B0016	PARKING JACK WITH LATERAL HANDLE SQ 60 Max load kg 800	
B0017	STABILIZER WITH HANDLE Tube Ø 48 Max load kg 200	

ACCESSORIES

TRAILER LIGHTING

Approval UN/ECE R10

ARTICLE	DESCRIPTION	IMAGE
TRAILER LIGHTING		
C0001	Multifunction left rear lamp with triangular reflector 5 functions: position – stop – indicator – fog – reflector	
C0002	Multifunction right rear lamp with triangular reflector 5 functions: position – stop – indicator – reverse – reflector	
C0003	multifunction left LED rear lamp with triangular reflector 5 functions: position – stop – indicator – fog – reflector	
C0004	Multifunction right LED rear lamp with triangular reflector 5 functions: position – stop – indicator – fog – reflector	
C0005	Multifunction left rear lamp with triangular reflector 7 functions: position – stop – indicator – fog – reverse numberplate – reflector	
C0006	Multifunction right rear lamp with triangular reflector 7 functions: position – stop – indicator – fog – reverse numberplate – reflector	
C0007	LED 12/24V tail light Ø 140mm 3 functions: position – indicator – stop	
C0008	LED 12V 4 functions: position – indicator – stop – numberplate	

ACCESSORIES

TRAILER LIGHTING

Approval UN/ECE R10

ARTICLE	DESCRIPTION	IMAGE
LUCI PER RIMORCHI		
C0009	multifunction left/right LED 12/24V rear lamp with triangular reflector 7 functions: position – stop – indicator – fog – reverse side marker – numberplate	
C0010	multifunction left/right LED 12/24V rear lamp with triangular reflector 6 functions: position – stop – indicator – fog reverse – numberplate	
C0011	LED 12/24V sidemarker orange with reflector	
C0012	LED 12/24V white front position lamp with reflector	
C0013	Plastic holder for sidemarker / position lamp	
C0014	LED 12/24V license plate light	
C0015	front position lamp white 12/24V with reflector	
C0016	LED 12/24V sidemarker white with reflector	
C0017	LED 12/24V sidemarker orange with reflector	
C0018	LED 12/24V rubber end outline light	
C0019	LED 12/24V rubber end outline light at 90°	

ACCESSORIES

TRAILER LIGHTING AND SPIRAL CABLES










Approval UN/ECE R10

ARTICLE	DESCRIPTION	IMAGE
TRAILER LIGHTING AND SPIRAL CABLES		
C0020	LED 12/24V license plate light	
C0021	LED 12/24V license plate light	
C0022	LED 12/24V working light	
C0023	Warning light with magnetic base and suction cup	
C0024	LED lighting adapter 12V (13P/13P)	
C0025	Spiral cable 13P/13P	
C0026	Spiral cable 15P/15P	
C0027	NATO 12P Plug	

ACCESSORIES

ROUND REFLECTORS, REFLECTIVE REAR PARKET PANELS, WHEEL CHOCKS






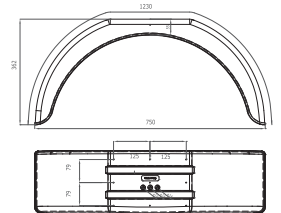

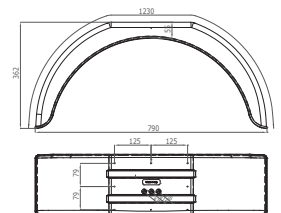

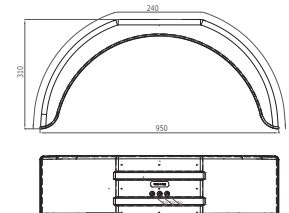

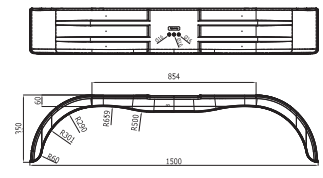

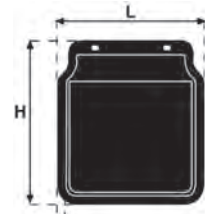
Approval UN/ECE

ARTICLE	DESCRIPTION	IMAGE
TRAILER ACCESSORIES VARIOUS		
C0028	White round reflector ø 60 mm with 5mm CENTER HOLE	
C0029	Orange round reflector ø 60 mm with 5mm CENTER HOLE	
C0030	Red round reflector ø 60 mm with 5mm CENTER HOLE	
C0031	Triangular reflector between holes 70 mm	
C0032	Reflective rear marker panels	
C0033	Wheel chocks in plastic with holders for 13" WHEELS Wheel chocks in plastic with holders for 14" WHEELS Wheel chocks in plastic with holders for 15"/16"/17" WHEELS	
C0034	Axle suspension	
C0035	Forklift inserts	
C0036	Closable Step	

ACCESSORIES

MUDGUARDS

In black plastic - in galvanized metal on request

ARTICLE	DESCRIPTION	IMAGE	
MUDGUARDS			
D0001	Mudguard 8" L= 555 mm H=185 mm S=163 mm		
D0002	Mudguard 10" L= 610 mm H=240 mm S=180 mm		
D0003	Mudguard 13" L= 750 mm H= 362 mm S= 220 mm		
D0004	Mudguard 14" L= 790 mm H= 362 mm S= 220 mm		
D0005	Mudguard 13" L= 950 mm H= 310 mm S= 240 mm		
D0006	Mudguard Tandem 14" L= 1500 mm H= 350 mm S= 220 mm		
MUDFLAP			
D0007	Mudflap L=200 mm H= 230 mm E= 6 mm between holes: 96 mm For Mudguard 16 to 18 mm		

ACCESSORIES

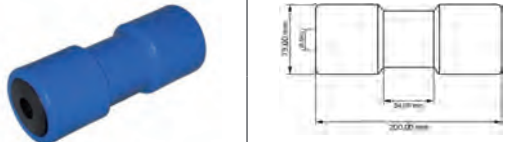
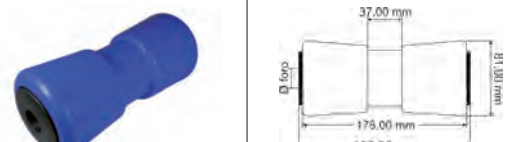
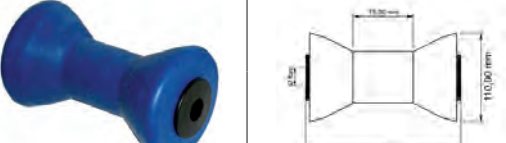




WHEELS COMPLETE WITH RIMS

TYRE			RIM				IMAGE	
SIZE TYRE	L/S	M+S	SIZE RIM	PCD	Ø	ET		
4.80/4.00-8	71 M	X	2.50 x 8	4 x 98	58	0		
4.50-10	76 M	X	3.50 x 10	4 x 98	58	-2		
5.00-10	79 M	X	3.50 x 10	4 x 98	58	-2		
195/55 R10C	98-96 N	M+S	6.0J x 10H2	5 x 112	67	-4		
155/70R12C	104 - 102 N	M+S	4.5J x 12H2	5 x 112	67	20		
145/80 R13	79 N	M+S	4.0J x 13H2	4 x 98	58	30		
155/80 R13	84 N XL	M+S	4.0J x 13H2	4 x 98	58	30		
165 R13C	96-94 N	M+S	4.5J x 13H2	4 x 98	58	30		
175 R13C	97-95 R	M+S	4.5J x 13H2	5 x 112	67	30		
185/70 R 13	93 N XL	M+S	4.5J x 13H2	4 x 98	58	30		
195 / 50 R13C	104-101 N	M+S	6.0J x 13H2	5 x 112	67	30		
175 R14C	99 N	M+S	5.5J x 14H2	5 x 112	67	30		
185 R14C	104-102 N	M+S	5.5J x 14H2	5 x 112	67	30		
195 R14C	106-104 S	M+S	5.5J x 14H2	5 x 112	67	30		
205R14C	109 N	M+S	5.5J x 14H2	5 x 112	67	30		
215R14C	112 Q	M+S	5.5J x 14H2	5 x 112	67	30		
205/75 R16C	110-108 R	X	5.5K x 16H2	6 x 205	161	0		
215/75 R16C	113-111 R	X	5.5K x 16H2	6 x 205	161	0		
215/75 R16C	116-114 R	M+S	6.0J x 16H2	6 x 205	161	0		
225/75 R16C	115-112 S	M+S	7.0J x 16H2	5 x 112	67	33		
215/75 R17,5	135-133 K	M+S	6.0J x 17,5	6 x 205	161	0		
235/75 R17,5	143-141K	M+S	6.75 x 17,5	6 x 205	161	0		
245/70 R17,5	143-141L	M+S	6.75 x 17,5	6 x 205	161	0		
10.0/80-12	10PR TL	X	7.00 x 12	5 x 140	94	0		
10.0/75-15.3	10PR	X	9.00 x 15.3	6 x 205	161	0		

ACCESSORIES

BOAT KEEL ROLLERS

Made of polyurethane and rubber

ARTICLE	DESCRIPTION	IMAGE
KEEL ROLLERS		
E0001	Keel roller 200x75 Hole Ø: 17 mm	
E0002	Keel roller 200x75 Hole Ø: 21 mm	
E0003	Keel roller 200x75 Hole Ø: 21 mm	
E0004	Keel roller 195x110 Hole Ø: 17 mm	
E0005	Keel roller 195x110 Hole Ø: 21 mm	
E0006	Keel roller 200x95 Hole Ø: 21 mm	
E0007	Keel roller 286x94 Hole Ø: 21 mm	
E0008	Keel roller 286x94 Hole Ø: 21 mm	
E0009	Keel roller 286x94 Hole Ø: 30 mm	

SPARE PARTS

BRAKES








hubs and drums

ARTICLE	DESCRIPTION		IMAGE
HUBS FOR AXLES WITHOUT BRAKES			
F0001	Capacity Kg 300		
F0002	Capacity Kg 900		
F0003	Capacity Kg 1200		
F0004	Capacity Kg 2000		
HUB CAPS			
F0005	Ø 47		
F0006	Ø 52		
BRAKE DRUMS FOR BRAKED AXLES			
F0007	Ø 135	PCD 98x4	
F0008		PCD 100x4	
F0009	Ø 160	PCD 98x4	
F0010		PCD 100x4	
F0011		PCD 112x5	
F0012	Ø 200	PCD 98x4	
F0013		PCD 100x4	
F0014		PCD 112x5	
F0015		PCD 140x5	
F0016	Ø 200.60	PCD 98x4	
F0017		PCD 100x4	
F0018		PCD 112x5	
F0019		PCD 140x5	
F0020	Ø 230.40	PCD 98x4	
F0021		PCD 100x4	
F0022		PCD 112x5	
F0023		PCD 140x5	
F0024	Ø 230.60	PCD 112x5	
F0025		PCD 140x5	
F0026		PCD 205x6	
F0027	Ø 230.60 DRUM WITH STUDS		

SPARE PARTS

BRAKES

brake shoe kits and brake cables

ARTICLE	DESCRIPTION		IMAGE
BRAKE SHOE KITS			
F0028	BRAKE SHOE AXLE KIT WITH SPRINGS	Brake 135 IT	
F0029		Brake 135 AR	
F0030	BRAKE SHOE AXLE KIT WITH SPRINGS Brake 160.35 AR		
F0031	BRAKE SHOE AXLE KIT WITH SPRINGS Brake 160.40 AR		
F0032	BRAKE SHOE AXLE KIT WITH SPRINGS Brake 164 AR		
F0033	BRAKE SHOE AXLE KIT WITH SPRINGS	Brake 200.35 AR	
F0034		Brake 200.50 AR	
F0035		Brake 200.60 AR	
F0036	BRAKE SHOE AXLE KIT WITH SPRINGS Brake 230.60 AR		
BRAKE CABLES BTN Ø8			
F0037	L = 500/795		
F0038	L = 610/885		
F0039	L = 785/1060		
F0040	L = 875/1150		
F0041	L = 975/1250		
F0042	L = 1025/1300		
F0043	L = 1225/1500		
F0044	L = 1385/1660		
F0045	L = 1475/1750		
F0046	L = 1570/1815		
F0047	L = 1790/2065		

SPARE PARTS

BRAKES AND OVERRUN DEVICE







brake cables, dampers, drawtubes and bushes

ARTICLE	DESCRIPTION	IMAGE
BRAKE CABLES BTN Ø10		
F0047	L = 500/795	
F0048	L = 610/885	
F0049	L = 785/1060	
F0050	L = 875/1150	
F0051	L = 975/1250	
F0052	L = 1025/1300	
F0053	L = 1225/1500	
F0054	L = 1385/1660	
F0055	L = 1475/1750	
F0056	L = 1570/1815	
F0057	L = 1790/2065	
COUPLING DAMPERS		
G0001	COUPLING DAMPERS 2022.008 0-750 kg	
G0002	COUPLING DAMPERS 2022.009 750 1300 kg	
G0003	COUPLING DAMPERS 2022.010 1300-1800 kg	
G0004	COUPLING DAMPERS 2022.011 1800-2500 kg	
G0005	COUPLING DAMPERS 2355KD 2500-3500 kg	
RUBBER BELLOWS		
G0006	BELLOW FOR DRAWTUBE Ø50 - Ø60	
DRAWTUBES		
G0007	DRAWTUBE Ø 35 PARALLEL DRILLED 50 mm	
G0008	DRAWTUBE Ø 50 PARALLEL DRILLED 50 mm	
G0009	DRAWTUBE Ø 50 PARALLEL DRILLED 40 mm	
BUSHES		
G0010	BUSHES FOR 345Q-675Q	
G0011	BUSHES FOR 345AR-675AR	
G0012	BUSHES FOR 10/70 – 10/80 – 13/70	
G0013	BUSHES FOR 17/100 – 22/100 – 26/100	
G0014	BUSHES FOR CB1000 – CB1700 – CB2500 – CB3500	
G0015	BUSHES FOR RTS800 – RTS1300	
G0016	BUSHES FOR RTS1800 – RTS2500 – RTS3500	

SPARE PARTS

OVERRUN DEVICES

breakaway cables, handbrake levers and energy stores

ARTICLE	DESCRIPTION	IMAGE
BREAKAWAY CABLES		
G0017	BREAKAWAY CABLE L = 1000	
G0018	BREAKAWAY CABLE L = 1700	
G0019	BREAKAWAY CABLE L = 2065	
HANDBRAKE LEVER		
G0020	HANDBRAKE LEVER FOR OVERRUN DEVICES Type 10/70 – 10/80 – 17/100 22/100 – 26/100 CB1000 – CB 1700 – CB2500 – CB 3500	
G0021	HANDBRAKE LEVER FOR OVERRUN DEVICE Type 345 AR – 345/Q	
G0022	HANDBRAKE LEVER FOR OVERRUN DEVICE Type 675 AR – 675/Q	
ENERGY STORES		
G0023	ENERGY STORE FOR OVERRUN DEVICE Type 345 AR – 345/Q – 675 AR – 675/Q	
G0024	ENERGY STORE FOR OVERRUN DEVICE Type 10/70 – 10/80 – 17/100 22/100 – 26/100 CB1000 – CB 1700 – CB2500 – CB 3500	


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