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Valid for model year 2027

The variation of the system weight is caused by the weight restrictions of the insallted components.

Product line	Type	Category	bike weight	max. Rider weight	max. carrier load // max. trailer vertical load	max. trailer load	maximum system weight
Hardtail	Aim ONE	2	15,3 kg	100 kg	25 kg // incl. max. 8 kg	60 kg	140 kg
	Aim ONE FE	2	18,0 kg	100 kg	25 kg // incl. max. 8 kg	60 kg	140 kg
	Aim Pro	2	15,5 kg	100 kg	25 kg // incl. max. 8 kg	60 kg	140 kg
	Aim Pro FE	2	18,2 kg	100 kg	25 kg // incl. max. 8 kg	60 kg	140 kg
	Aim SLX	2	15,4 kg	100 kg	25 kg // incl. max. 8 kg	60 kg	140 kg
	Aim SLX FE	2	18,1 kg	100 kg	25 kg // incl. max. 8 kg	60 kg	140 kg
	Aim SLT	2	14,9 kg	100 kg	25 kg // incl. max. 8 kg	60 kg	140 kg
	Reaction Pro	2	14,0 kg	100 kg	25 kg // incl. max. 8 kg	60 kg	140 kg
	Reaction SLX	2	13,3 kg	100 kg	25 kg // incl. max. 8 kg	60 kg	140 kg
	Reaction TM ONE	3	16,1 kg	100 kg	- // max. 8 kg	60 kg	140 kg
	Reaction TM Pro	3	15,5 kg	100 kg	- // max. 8 kg	60 kg	140 kg
	Reaction C:62 ONE	3	12,2 kg	100 kg	-	-	115 kg
	Reaction C:62 Pro	3	10,9 kg	100 kg	-	-	115 kg
	Reaction C:62 Race	3	10,8 kg	100 kg	-	-	115 kg
	Reaction C:68X SLX	3	9,9 kg	100 kg	-	-	115 kg
	Flying Circus	5	12,6 kg	100 kg	-	-	115 kg
Fullsuspension	Stereo HPC Race	4	16,3 kg	100 kg	-	-	115 kg
	Stereo HPC TM	4	16,2 kg	100 kg	-	-	115 kg
	Stereo C:62 Super TM	4	14,9 kg	100 kg	-	-	115 kg
	Stereo C:62 SLT	4	13,6 kg	100 kg	-	-	115 kg
	FRITZZ C:62 TM	5	17,2 kg	100 kg	-	-	120 kg
	FRITZZ C:62 Super TM	5	17,1 kg	100 kg	-	-	120 kg
	TWO15 Race	5	19,3 kg	100 kg	-	-	120 kg
	TWO15 SLX	5	19,1 kg	100 kg	-	-	120 kg

	The bike weight contains the weight of the bike (in medium frame size) incl. attached accessories. Additional luggage which is not placed on the carrier is also part of the bike weight. For models that are available with different frame variants (diamond, trapeze, easy-entry), the specified value refers to the diamond frame variant.
	The rider weight describes the weight of the rider with their equipment.
	The maximum carrier load applies only to bicycles where a carrier has been fitted by a certified dealer. The maximum carrier load is further limited by the use of a trailer. * Lowrider Payload max. 10 kg, evenly distributed (left/right). The load on the lowrider has no influence on the maximum luggage carrier load and must be considered separately.
	The vertical load describes the load acting on the rear axle of the bicycle. The maximum vertical load is 8 kg. The permitted load on the carrier is further limited by the vertical load. Accordingly, the vertical load of the trailer is subtracted from the maximum load of the carrier.
	60 kg is the maximum permissible total mass of the trailer incl. load, taking into account the specifications for the maximum payload of the trailer manufacturer. The vertical load of the trailer (2-8 kg) has to be subtracted from the carrier load.
	The system weight describes the maximum permitted total mass which must never be exceeded.

Bike Category	**Attention: Please note when using rear stands, mudguards, carrier and bicycle trailers the range of use of the model always changes to category 2**
1	**Intended use:** Commuting and recreational riding under moderate effort
2	**Intended use:** Leisure riding and trekking under moderate effort
3	**Intended use:** Sport and competition riding with moderate technical demands of the trails
4	**Intended use:** Sport and competition riding with very challenging technical demands of the trails
5	**Intended use:** Extreme sports
6	**Intended use:** Sport and competition riding with high exertion
0 C	**Intended use:** Sport and competition riding with moderate technical demands of the trails
1 C	**Intended use:** Leisure rides with moderate exertion
1 Y	**Intended use:** Leisure rides with moderate exertion
2 Y	**Intended use:** Leisure riding and trekking under moderate effort
3 Y	**Intended use:** Sport and competition riding with moderate technical demands of the trails
4 Y	**Intended use:** Sports and competition rides with very challenging technical demands of the trails
1 T	**Intended use:** Transportation of luggage or children

Here you will find further, detailed information on the bike category and the intended use.
https://www.cube.eu/support/bike-classification

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The variation of the system weight is caused by the weight restrictions of the insalted components.

Product line	Type	Category	bike weight	max. Rider weight	max. carrier load // max. trailer vertical load	max. trailer load	maximum system weight
Road Race	Attain Pro	6	10,6 kg	100 kg	-	-	115 kg
	Attain Race	6	10,4 kg	100 kg	-	-	115 kg
	Attain SLX	6	9,9 kg	100 kg	-	-	115 kg
	Attain C:62 Race	6	8,8 kg	100 kg	-	-	115 kg
	Attain C:62 SLX	6	8,5 kg	100 kg	-	-	115 kg
	Attain C:62 SLT	6	7,7 kg	100 kg	-	-	115 kg
	Agree C:62 ONE	6	8,2 kg	100 kg	-	-	115 kg
	Agree C:62 EX	6	7,9 kg	100 kg	-	-	115 kg
	Agree C:62 Pro	6	7,6 kg	100 kg	-	-	115 kg
	Agree C:62 Race	6	7,5 kg	100 kg	-	-	115 kg
	Agree C:62 SLX	6	7,3 kg	100 kg	-	-	115 kg
	Agree C:62 SLT Di2	6	7,2 kg	100 kg	-	-	115 kg
	Agree C:62 SLT AXS	6	7,4 kg	100 kg	-	-	115 kg
	Litening AERO C:68X Pro	6	7,6 kg	100 kg	-	-	115 kg
	Litening AERO C:68X Race	6	7,5 kg	100 kg	-	-	115 kg
	Litening AERO C:68X SLX	6	7,1 kg	100 kg	-	-	115 kg
	Litening AERO C:68X SLX TE	6	7,1 kg	100 kg	-	-	115 kg
	Litening AERO C:68X Orbit	6	6,9 kg	100 kg	-	-	115 kg
	Litening AERO C:68X SLT	6	7,1 kg	100 kg	-	-	115 kg
	Litening AERO C:68X Frameset	6	2,4 kg (Rahmenset)	100 kg	-	-	115 kg
	Litening AIR C:68X Pro	6	7,2 kg	100 kg	-	-	115 kg
	Litening AIR C:68X Race	6	7,4 kg	100 kg	-	-	115 kg
	Litening AIR C:68X SLX	6	6,5 kg	100 kg	-	-	115 kg
	Litening AIR C:68X SLT	6	6,8 kg	100 kg	-	-	115 kg
	Litening AIR C:68X Frameset	6	2,1 kg (Rahmenset)	100 kg	-	-	115 kg
	Aerium C:68X Pro	6	10,4 kg	100 kg	-	-	115 kg
	Aerium C:68X Race	6	10,1 kg	100 kg	-	-	115 kg
	Aerium C:68X SLX	6	10,2 kg	100 kg	-	-	115 kg
	Aerium C:68X SLT	6	10,1 kg	100 kg	-	-	115 kg
	Aerium C:68X SLT Aero	6	10,3 kg	100 kg	-	-	115 kg
	Aerium C:68X Frameset	6	5,2 kg (Rahmenset)	100 kg	-	-	115 kg
	Cross Race C:62 Pro	2	8,6 kg	100 kg	-	-	115 kg
	Cross Race C:62 Race	2	7,9 kg	100 kg	-	-	115 kg
	Cross Race C:68X TE	2	7,6 kg	100 kg	-	-	115 kg
Gravel	Nuroad ONE	2	12,4 kg	100 kg	25 kg * // -	-	115 kg
	Nuroad ONE FE	2	14,6 kg	100 kg	25 kg * // -	-	115 kg
	Nuroad Pro	2	11,4 kg	100 kg	25 kg * // -	-	130 kg
	Nuroad Pro FE	2	13,3 kg	100 kg	25 kg * // -	-	130 kg
	Nuroad EX	2	10,5 kg	100 kg	25 kg * // -	-	130 kg
	Nuroad Race	2	10,4 kg	100 kg	25 kg * // -	-	130 kg
	Nuroad Race FE	2	12,7 kg	100 kg	25 kg * // -	-	130 kg
	Nuroad SLX	2	10,1 kg	100 kg	25 kg * // -	-	130 kg
	Nuroad C:62 ONE	2	9,2 kg	100 kg	25 kg * // -	-	130 kg
	Nuroad C:62 Pro	2	8,6 kg	100 kg	25 kg * // -	-	130 kg
	Nuroad C:62 Pro FE	2	10,2 kg	100 kg	25 kg * // -	-	130 kg
	Nuroad C:62 EX	2	8,7 kg	100 kg	25 kg * // -	-	130 kg
	Nuroad C:62 EXC	2	8,2 kg	100 kg	25 kg * // -	-	130 kg
	Nuroad C:62 Race	2	8,3 kg	100 kg	25 kg * // -	-	130 kg
	Nuroad C:62 SLX	2	8,5 kg	100 kg	25 kg * // -	-	130 kg
	Nuroad C:62 SLT	2	8,0 kg	100 kg	25 kg * // -	-	130 kg
	Nulane ONE	2	12,2 kg	100 kg	25 kg * // -	-	115 kg
	Nulane Pro	2	11,5 kg	100 kg	25 kg * // -	-	115 kg
	Nulane Pro FE	2	14,1 kg	100 kg	25 kg * // -	-	115 kg
	Nulane Deluxe EXC	2	12,6 kg	100 kg	25 kg * // -	-	140 kg
	Nulane Deluxe EXC FE	2	15,1 kg	100 kg	25 kg * // -	-	140 kg
	Nulane Race	2	11,7 kg	100 kg	25 kg * // -	-	140 kg
	Nulane Race FE	2	13,9 kg	100 kg	25 kg * // -	-	140 kg
	Nulane C:62 SLX	2	9,6 kg	100 kg	25 kg * // -	-	130 kg
	Nulane C:62 SLX FE	2	11,8 kg	100 kg	25 kg * // -	-	130 kg
	Nulane C:62 SLT	2	8,8 kg	100 kg	25 kg * // -	-	130 kg

The bike weight contains the weight of the bike (in medium frame size) incl. attached accessories.
Additional luggage which is not placed on the carrier is also part of the bike weight.
For models that are available with different frame variants (diamond, trapeze, easy-entry), the specified value refers to the diamond frame variant.

The rider weight describes the weight of the rider with their equipment.

The maximum carrier load applies only to bicycles where a carrier has been fitted by a certified dealer. The maximum carrier load is further limited by the use of a trailer.
* Lowrider Payload max. 10 kg, evenly distributed (left/right). The load on the lowrider has no influence on the maximum luggage carrier load and must be considered separately.

The vertical load describes the load acting on the rear axle of the bicycle. The maximum vertical load is 8 kg.
The permitted load on the carrier is further limited by the vertical load. Accordingly, the vertical load of the trailer is subtracted from the maximum load of the carrier.

60 kg is the maximum permissible total mass of the trailer incl. load, taking into account the specifications for the maximum payload of the trailer manufacturer.
The vertical load of the trailer (2-8 kg) has to be subtracted from the carrier load.

The system weight describes the maximum permitted total mass which must never be exceeded.

Status: November 13, 2026

Bike Category	**Attention: Please note when using rear stands, mudguards, carrier and bicycle trailers the range of use of the model always changes to category 2**
1	**Intended use:** Commuting and recreational riding under moderate effort
2	**Intended use:** Leisure riding and trekking under moderate effort
3	**Intended use:** Sport and competition riding with moderate technical demands of the trails
4	**Intended use:** Sport and competition riding with very challenging technical demands of the trails
5	**Intended use:** Extreme sports
6	**Intended use:** Sport and competition riding with high exertion
0 C	**Intended use:** Sport and competition riding with moderate technical demands of the trails
1 C	**Intended use:** Leisure rides with moderate exertion
1 Y	**Intended use:** Leisure rides with moderate exertion
2 Y	**Intended use:** Leisure riding and trekking under moderate effort
3 Y	**Intended use:** Sport and competition riding with moderate technical demands of the trails
4 Y	**Intended use:** Sports and competition rides with very challenging technical demands of the trails
1 T	**Intended use:** Transportation of luggage or children

Here you will find further, detailed information on the bike category and the intended use.
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Valid for model year 2027

The variation of the system weight is caused by the weight restrictions of the insalted components.

Product line	Type	Category	bike weight	max. Rider weight	max. carrier load // max. trailer vertical load	max. trailer load	maximum system weight
Trekking	Editor ONE FE	2	14,7 kg	100 kg	25 kg * // -	-	140 kg
	Editor Pro	2	13,4 kg	100 kg	25 kg * // -	-	140 kg
	Editor Pro FE	2	16,1 kg	100 kg	25 kg * // -	-	140 kg
	Editor SLX	2	12,4 kg	100 kg	25 kg * // -	-	140 kg
	Editor SLX FE	2	15,0 kg	100 kg	25 kg * // -	-	140 kg
	Nature ONE FE	2	17,8 kg	100 kg	25 kg // incl. max. 8 kg	60 kg	140 kg
	Nature Pro FE	2	18,4 kg	100 kg	25 kg // incl. max. 8 kg	60 kg	140 kg
	Nature EXC FE	2	17,6 kg	100 kg	25 kg // incl. max. 8 kg	60 kg	140 kg
	Nature SLX FE	2	16,7 kg	100 kg	25 kg // incl. max. 8 kg	60 kg	140 kg
	Touring ONE	2	18,1 kg	100 kg	25 kg // incl. max. 8 kg	60 kg	140 kg
	Kathmandu ONE	2	17,4 kg	100 kg	27 kg // incl. max. 8 kg	60 kg	140 kg
	Kathmandu Pro	2	17,1 kg	100 kg	27 kg // incl. max. 8 kg	60 kg	140 kg
	Kathmandu EXC	2	16,2 kg	100 kg	27 kg // incl. max. 8 kg	60 kg	140 kg
	Kathmandu SLX	2	15,7 kg	100 kg	27 kg // incl. max. 8 kg	60 kg	140 kg
	Kathmandu SLT	2	15,8 kg	100 kg	27 kg // incl. max. 8 kg	60 kg	140 kg
	Town ONE	1	17,3 kg	100 kg	25 kg // incl. max. 8 kg	60 kg	140 kg
	Aruba	1	16,9 kg	100 kg	25 kg // incl. max. 8 kg	60 kg	140 kg
Kid	Numove 120 walk	0C	3,4 kg	20 kg	-	-	30 kg
	Numove 120 RT	1C	5,0 kg	20 kg	-	-	30 kg
	Numove 140	1C	5,3 kg	20 kg	-	-	30 kg
	Numove 160	1C	5,8 kg	20 kg	-	-	30 kg
	Numove 180	1C	6,2 kg	30 kg	-	-	40 kg
	Numove 200	1Y	7,6 kg	30 kg	10 kg // -	-	40 kg
	Numove 200 Disc	1Y	8,3 kg	30 kg	10 kg // -	-	40 kg
	Numove 200 FE	1Y	9,1 kg	30 kg	10 kg // -	-	40 kg
	Aruba 200	1Y	9,4 kg	30 kg	10 kg // -	-	40 kg
	Numove 240	1Y	8,6 kg	65 kg	10 kg // -	-	80 kg
	Numove 240 FE	1Y	10,3 kg	65 kg	10 kg // -	-	80 kg
	Numove 240 Disc	1Y	9,2 kg	65 kg	10 kg // -	-	80 kg
	Aruba 240	1Y	10,4 kg	65 kg	10 kg // -	-	80 kg
	Acid 160	1C	7,1 kg	20 kg	-	-	30 kg
	Acid 200	2Y	9,2 kg	30 kg	10 kg // -	-	40 kg
	Acid 200 FE	2Y	9,6 kg	30 kg	10 kg // -	-	40 kg
	Acid 200 Disc	2Y	9,3 kg	30 kg	10 kg // -	-	40 kg
	Acid 200 Disc FE	2Y	9,7 kg	30 kg	10 kg // -	-	40 kg
	Acid 240	2Y	11,4 kg	65 kg	10 kg // -	-	80 kg
	Acid 240 FE	2Y	11,9 kg	65 kg	10 kg // -	-	80 kg
	Acid 240 Disc	2Y	11,8 kg	65 kg	10 kg // -	-	80 kg
	Acid 240 Disc FE	2Y	12,3 kg	65 kg	10 kg // -	-	80 kg
	Acid 260 Disc	2Y	13,9 kg	60 kg	10 kg // -	-	80 kg
	Acid 260 Disc FE	2Y	15,9 kg	60 kg	10 kg // -	-	80 kg
	Reaction 200 Pro	2Y	8,1 kg	30 kg	10 kg // -	-	40 kg
	Reaction 200 TM	2Y	9,8 kg	30 kg	10 kg // -	-	40 kg
	Reaction 240 Pro	2Y	8,9 kg	65 kg	10 kg // -	-	80 kg
	Reaction 240 TM	2Y	10,5 kg	65 kg	10 kg // -	-	80 kg
	Flying Circus 240	4Y	9,9 kg	65 kg	-	-	80 kg
	Stereo 240 ONE	4Y	12,4 kg	65 kg	-	-	80 kg
	Stereo ONE22 Rookie	4Y	15,0 kg	65 kg	-	-	80 kg
	Stereo ONE44 HPC Rookie	4Y	14,0 kg	65 kg	-	-	80 kg
	Nuroad Rookie ONE	2Y	11,8 kg	65 kg	25 kg * // -	-	80 kg
	Phenix C:62 SLX Rookie	3Y	11,1 kg	65 kg	-	-	80 kg
	Phenix 240 C:62 SLX	3Y	6,9 kg	65 kg	-	-	80 kg
	Elite 240 C:62 SLX	3Y	6,7 kg	65 kg	-	-	80 kg

	The bike weight contains the weight of the bike (in medium frame size) incl. attached accessories. Additional luggage which is not placed on the carrier is also part of the bike weight. For models that are available with different frame variants (diamond, trapeze, easy-entry), the specified value refers to the diamond frame variant.
	The rider weight describes the weight of the rider with their equipment.
	The maximum carrier load applies only to bicycles where a carrier has been fitted by a certified dealer. The maximum carrier load is further limited by the use of a trailer. * Lowrider Payload max. 10 kg, evenly distributed (left/right). The load on the lowrider has no influence on the maximum luggage carrier load and must be considered separately.
	The vertical load describes the load acting on the rear axle of the bicycle. The maximum vertical load is 8 kg. The permitted load on the carrier is further limited by the vertical load. Accordingly, the vertical load of the trailer is subtracted from the maximum load of the carrier.
	60 kg is the maximum permissible total mass of the trailer incl. load, taking into account the specifications for the maximum payload of the trailer manufacturer. The vertical load of the trailer (2-8 kg) has to be subtracted from the carrier load.
	The system weight describes the maximum permitted total mass which must never be exceeded.

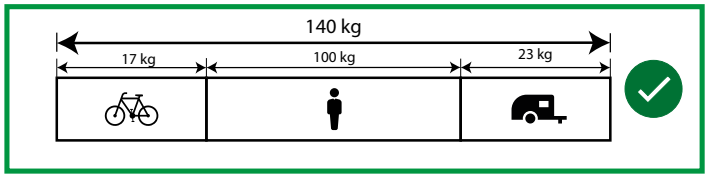
Bike Category	**Attention: Please note when using rear stands, mudguards, carrier and bicycle trailers the range of use of the model always changes to category 2**
1	**Intended use:** Commuting and recreational riding under moderate effort
2	**Intended use:** Leisure riding and trekking under moderate effort
3	**Intended use:** Sport and competition riding with moderate technical demands of the trails
4	**Intended use:** Sport and competition riding with very challenging technical demands of the trails
5	**Intended use:** Extreme sports
6	**Intended use:** Sport and competition riding with high exertion
0C	**Intended use:** Sport and competition riding with moderate technical demands of the trails
1C	**Intended use:** Leisure rides with moderate exertion
1Y	**Intended use:** Leisure rides with moderate exertion
2Y	**Intended use:** Leisure riding and trekking under moderate effort
3Y	**Intended use:** Sport and competition riding with moderate technical demands of the trails
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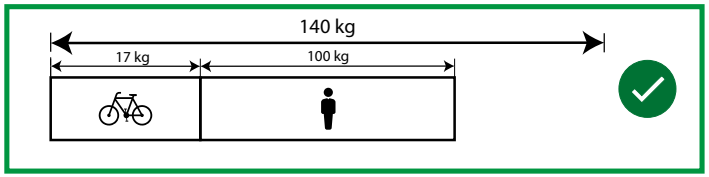
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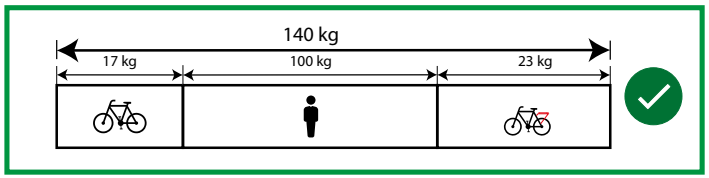
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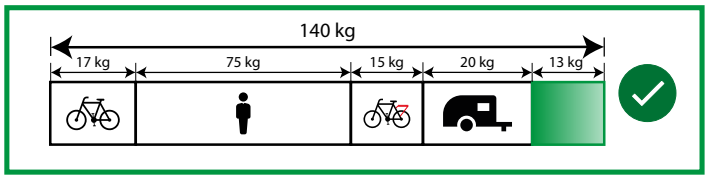
Product line	Type	Category	bike weight	max. Rider weight	max. carrier load // max. trailer vertical load	max. trailer load	maximum system weight
	Kathmandu Pro	2	17,0 kg	100 kg	27 kg // incl. max. 8 kg	60 kg	140 kg

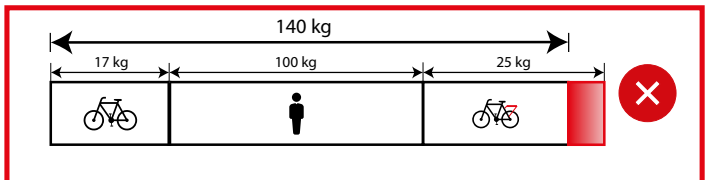
Examples system weight



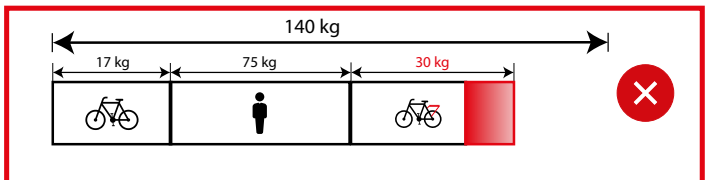




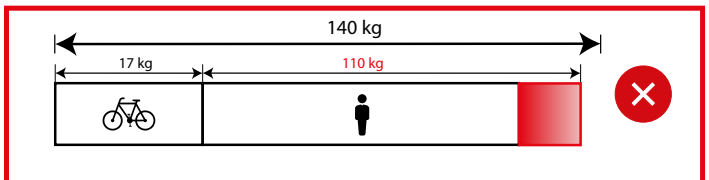




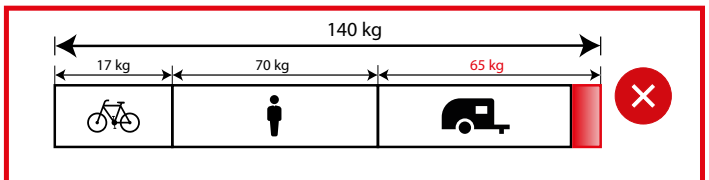
Note: The maximum system weight must never be exceeded.



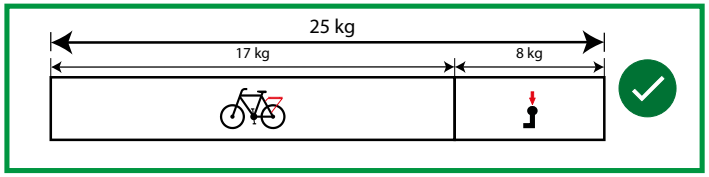
Note: The maximum carrier load weight must never be exceeded.

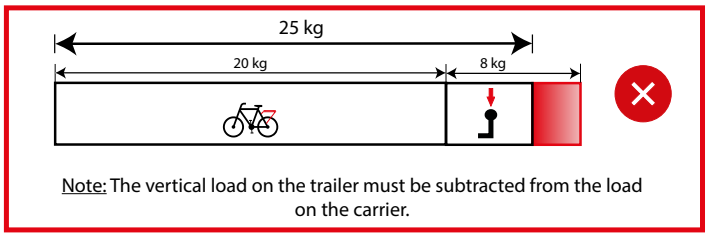


Note: The maximum rider weight must never be exceeded.



Note: The maximum trailer load weight must never be exceeded.





Note: The vertical load on the trailer must be subtracted from the load on the carrier.