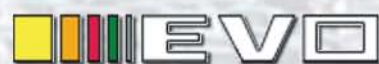


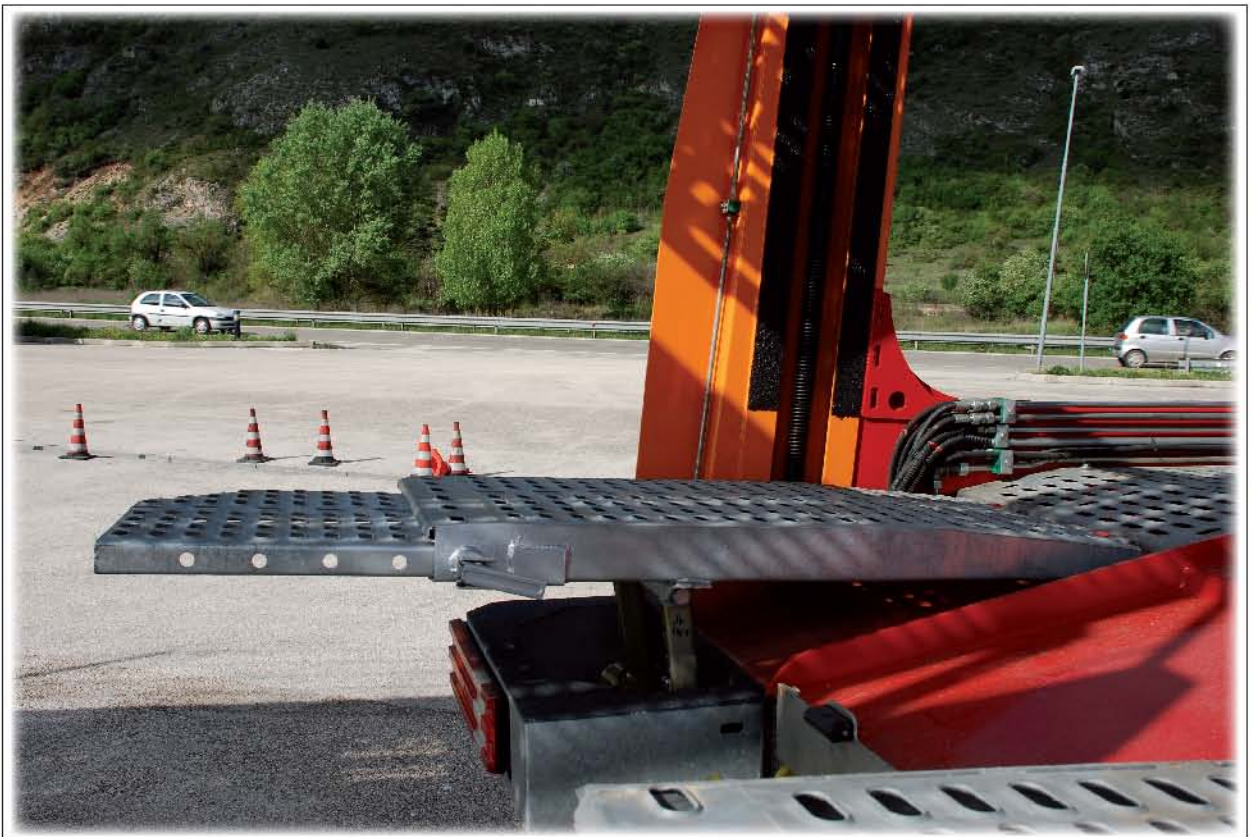


globaltrans



European
Vehicle
Optimal





 Pedane di passaggio regolabili e telescopiche

 Regulating and telescopic passing ramps

 Rampes de passage réglables et télescopiques

 Rampas de passo regulables y telescopicas



 Nuovo timone ad estensione idraulica tramite cilindro con valvola di blocco. Regolazione millimetrica senza bloccaggi aggiunti. Sistema di sicurezza antisfilamento esterno meccanico

 New hydraulic draw bar extension with auto blocking valve. Milimetric regulation and mechanical external security system

 Nouveau timon hydraulique extensible avec valve auto blocante. Régulation milimétrique et système extérieur de sécurité mécanique

 Nueva flecha hidraulica extensible con valvula auto blocante. Regulación milimetrica y sistema de seguridad externo mecanico



 Pianalino retro cabina regolabile idraulicamente

 Rear cabin hydraulically regulated small ramp

 Retro cabine rampes réglées hydrauliquement

 Rampas detrás cabina regulable hidraulicamente



Prolunga idraulica traslabile con pedana integrata regolabile manuale



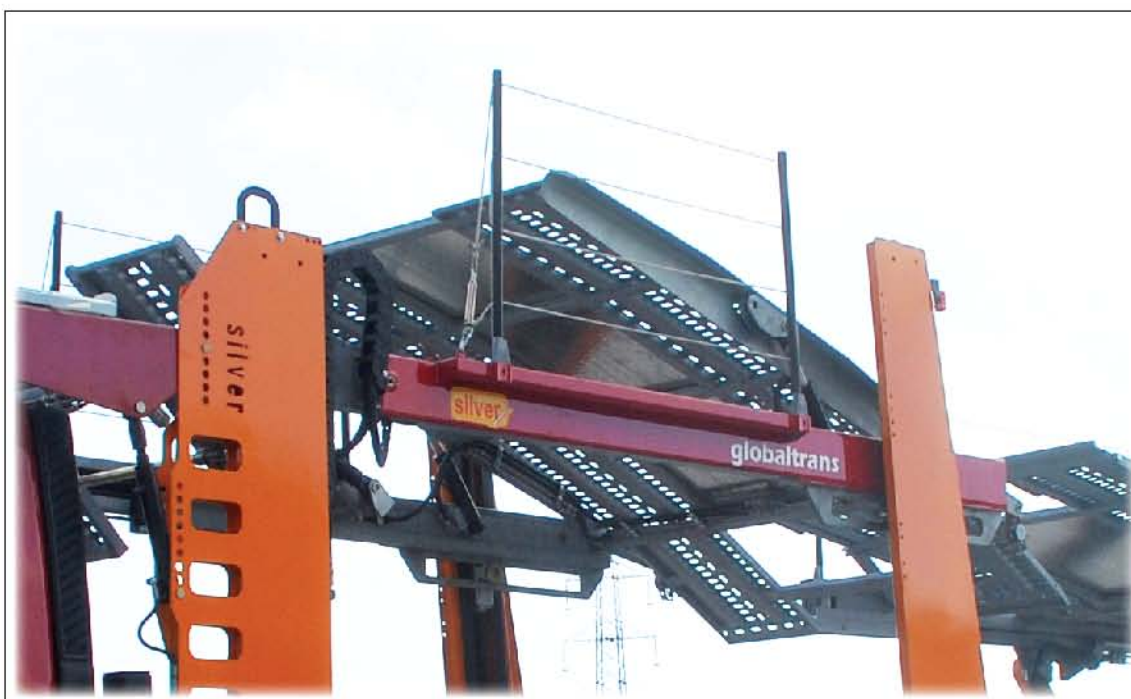
Hydraulic extension and translation with manual integrated ramp



Rampe extensible e translation hidraulique avec rampe manuelle integer



Rampa hidraulica extensible y traslable con rampa manual incorporada



Rampa Evolution sollevabile e traslabile idraulicamente



Evolution ramp hydraulically lifted and translation



Rampe Evolution soulèvement et translation hydraulique



Rampa Evolution alzada y traslación hidraulica



 Nuovo design telaio autoportante esterno

 New design of external chassis

 Nouveau design du chassis extérieur

 Nuevo diseño del chasis externo



Traslazione idraulica del pianale



Hydraulic translation of the complete top platform



Traslacion hidraulica completa du plateau supérieur



Traslación hidraulica completa de la plataforma superior



 Pianalino idraulico sollevabile

 Hydraulically lifted ramp

 Rampe avec soulèvement hydraulique

 Rampa con alzada hydraulica



Sistema a vite idraulica sollevamento forbice **BREVETTATO**



Hydraulically lifted scissors with screw system **PATENTED**



Système de soulèvement des ciseaux a vissees hydrauliques **BREVETE**



Sistema de alzada de las tijeras con sin fin hidraulico **PATENTADO**



Posizione ergonomica distributore idraulico



Ergonomic position of the hydraulic distributor



Position ergonomique du distributeur hydraulique



Posición ergonomica del distribuidor hidraulico



Rampa Evolution idraulica



Hydraulic Evolution ramp



Rampe Evolution hydraulique



Rampa Evolution hidraulica



 Forbici posteriori telescopiche

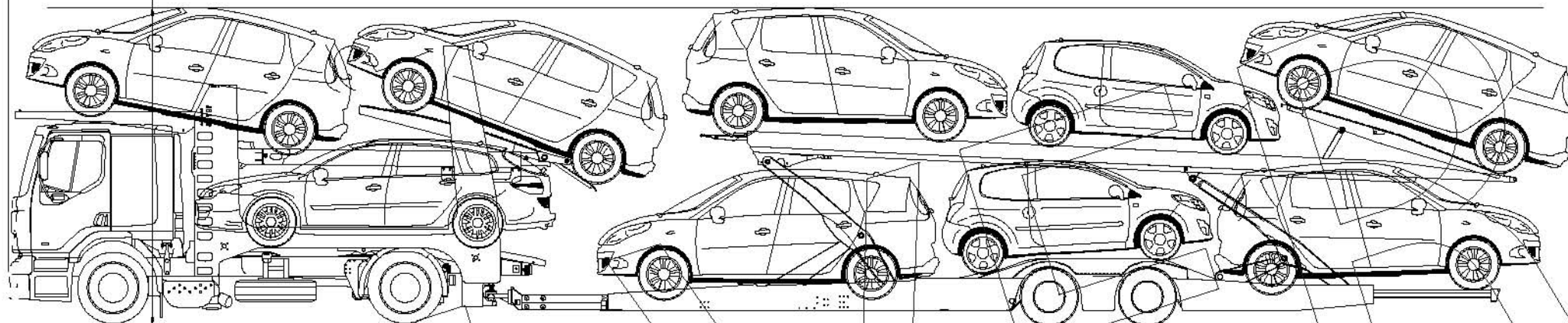
 Telescopic back scissor

 Cisseaux télescopique arrière

 Tijeras telescópicas posteriores

4230

20960



N.° 2 RENAULT SCENIC X MOD.....

L = 4560 H = 1650

N.° 4 RENAULT SCENIC X MOD

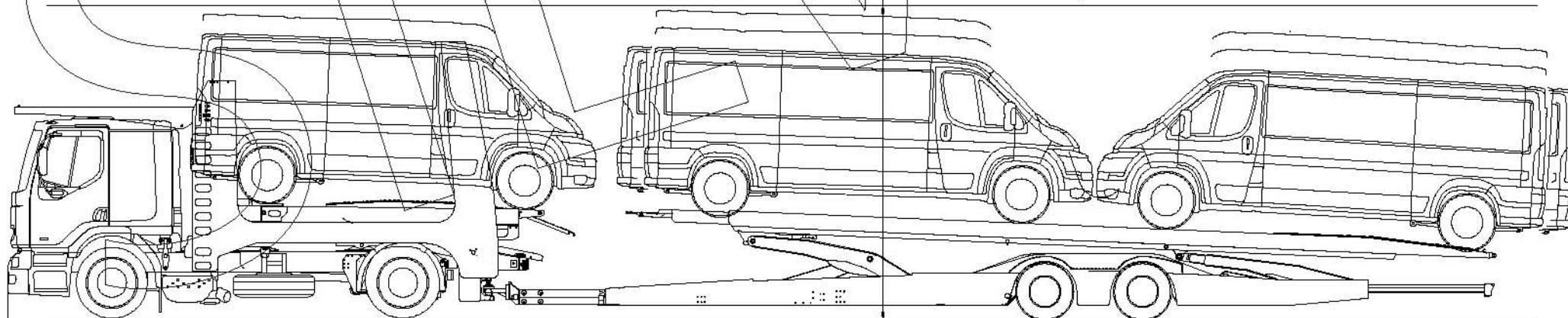
L = 4340 H = 1650

N.° 1 RENAULT LAGUNA SW.....

L = 4815 H = 1460

N.° 2 RENAULT TWINGO

L = 3600 H = 1460

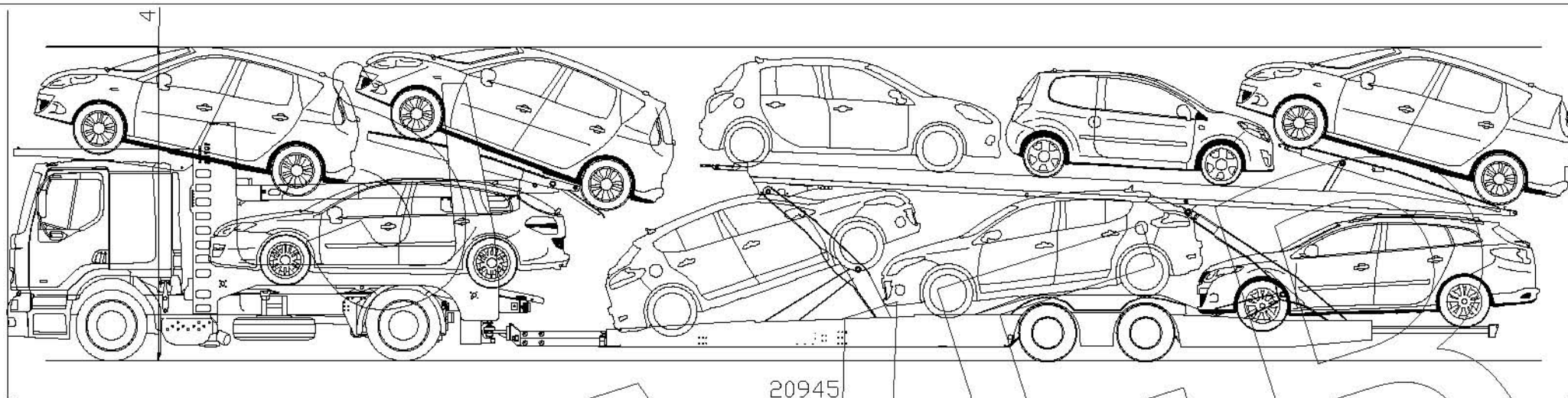


20975

N.° 2 FIAT DUCATO MAXI XL P 4035 - 6363 X 2764

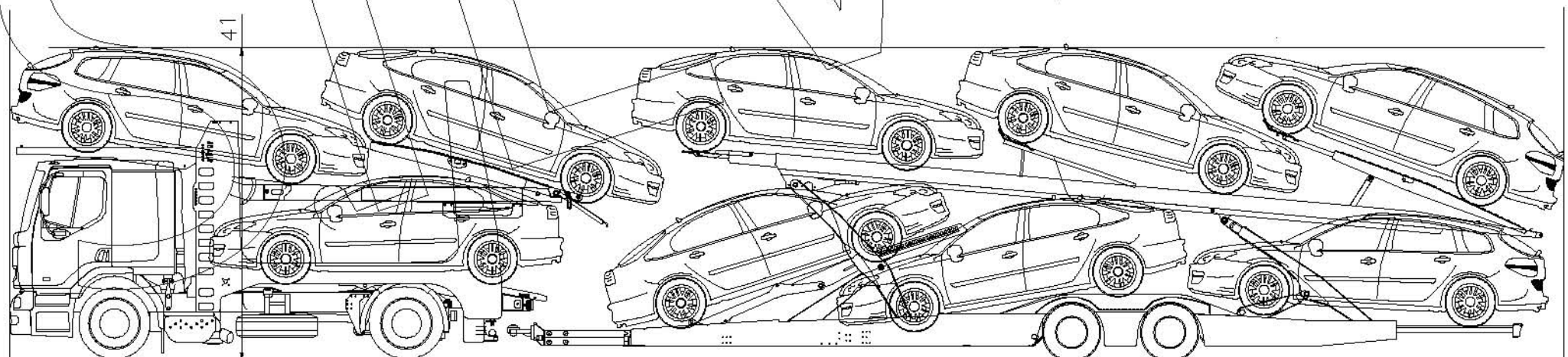
N.° 1 FIAT DUCATO P 3450 - 5413 X 2540

P 3450 - 5413 X 2540



20945

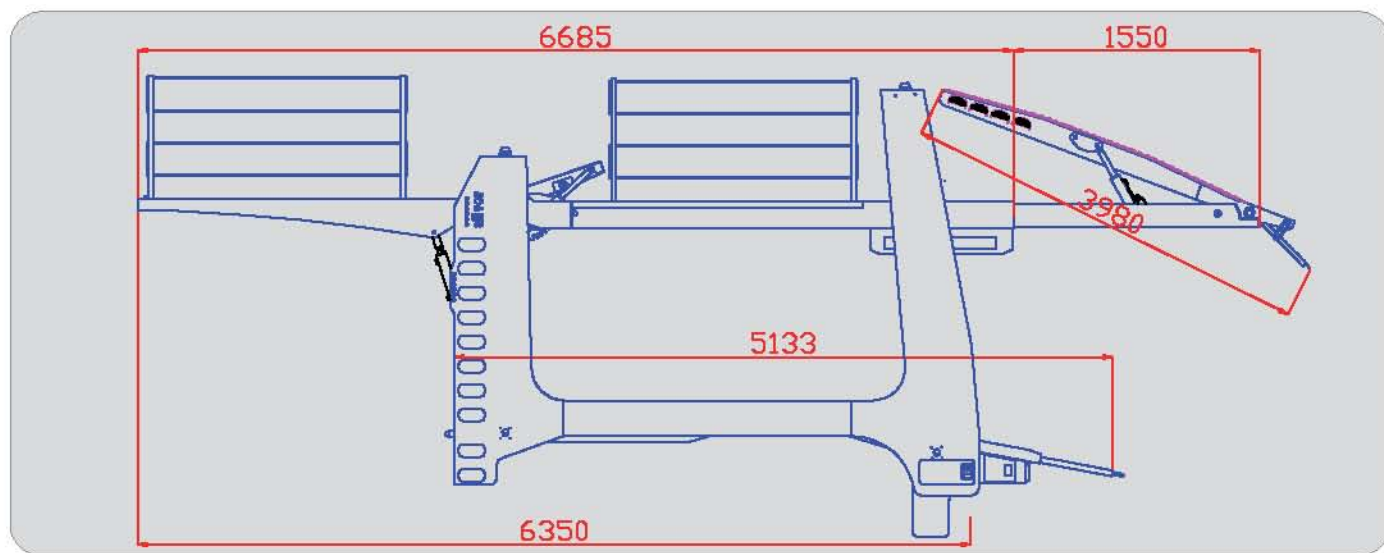
N.° 1 RENAULT SCENIC X MOD.....	L = 4560	H = 1650
N.° 2 RENAULT SCENIC X MOD	L = 4340	H = 1650
N.° 1 RENAULT LAGUNA SW.....	L = 4815	H = 1460
N.° 1 RENAULT TWINGO.....	L = 3600	H = 1460
N.° 1 RENAULT CLIO.....	L = 4020	H = 1490
N.° 2 RENAULT MAGANE.....	L = 4300	H = 1470
N.° 1 RENAULT MAGANE SW....	L = 4570	H = 1470



20755

N.° 3 RENAULT LAGUNA SW.....	L = 4815	H = 1460
N.° 6 RENAULT LAGUNA	L = 4730	H = 1460





TECHNICAL DESCRIPTION OF THE EQUIPMENT ON THE TRUCK

MASSE

- ☐ Equipment tare
- ☐ Total weight

VALUE

From 2800KG
18000 KG

PARTS

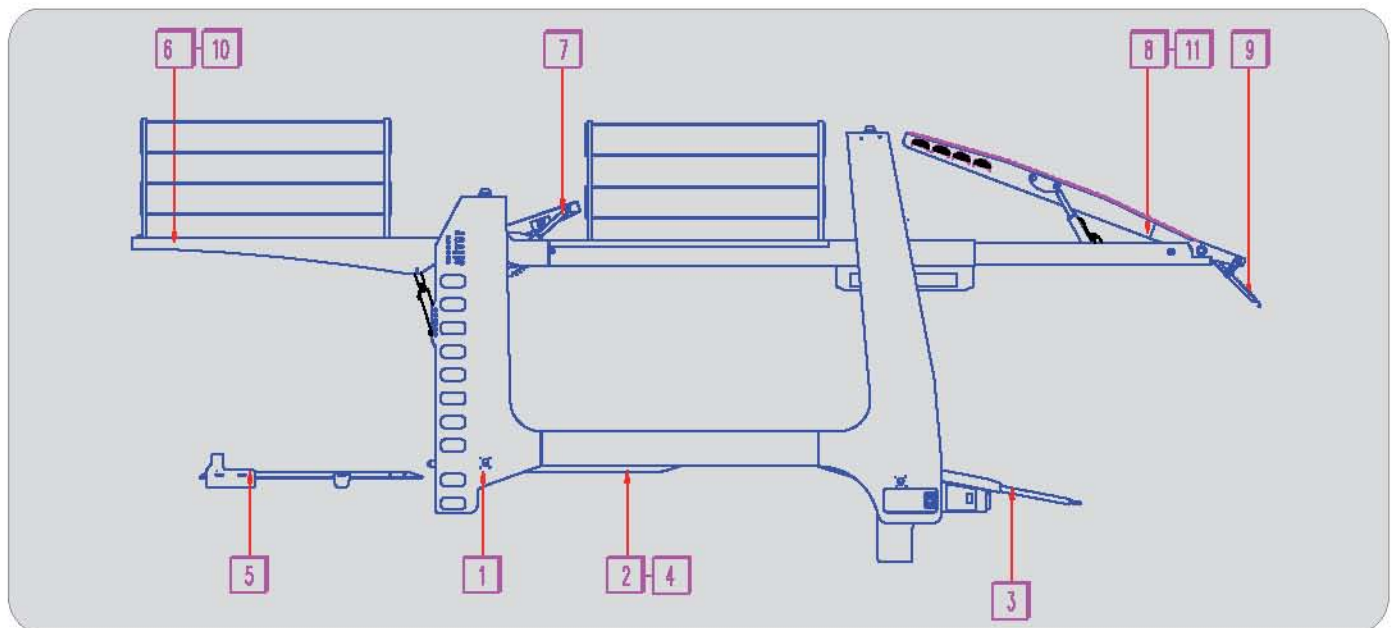
- ☐ Maximum width
- ☐ Useful internal width between pillars
- ☐ Height from ground to superior edge of chassis in marching position
- ☐ Wheelbase of tractor truck
- ☐ Fifth wheel
- ☐ Total height of fifth wheel

VALUE

2550 mm
2390 mm
860-900 mm
3800-3900 mm
2"
140-150 mm



GENERAL CONFIGURATION GLOBALTRANS TRUCK



INFERIOR LOADING PLATFORM

- ☐ 1 Structure with front and back pillars with motorized never ending screws
- ☐ 2 Inferior central passage
- ☐ 3 Passage and manual extensions closed
- ☐ 4 Inferior central passage with holes and panels for taps
- ☐ 5 False chassis with centralizing system with bolts behind cabin

ACCESSORIES

- ☐ 1 wheel chocks
- ☐ 2 Couple of small ramps in aluminium
- ☐ 3 Hand railings on top platform
- ☐ 4 Telescopic landing stands to isolate truck tractor
- ☐ 5 Hydraulic system with pump on original PTO
- ☐ 6 Protective command box
- ☐ 7 Péri-métral reflecting lines
- ☐ 8 Automatic towing hook
- ☐ 9 EC devices
- ☐ 10 M.C.T.C. Test

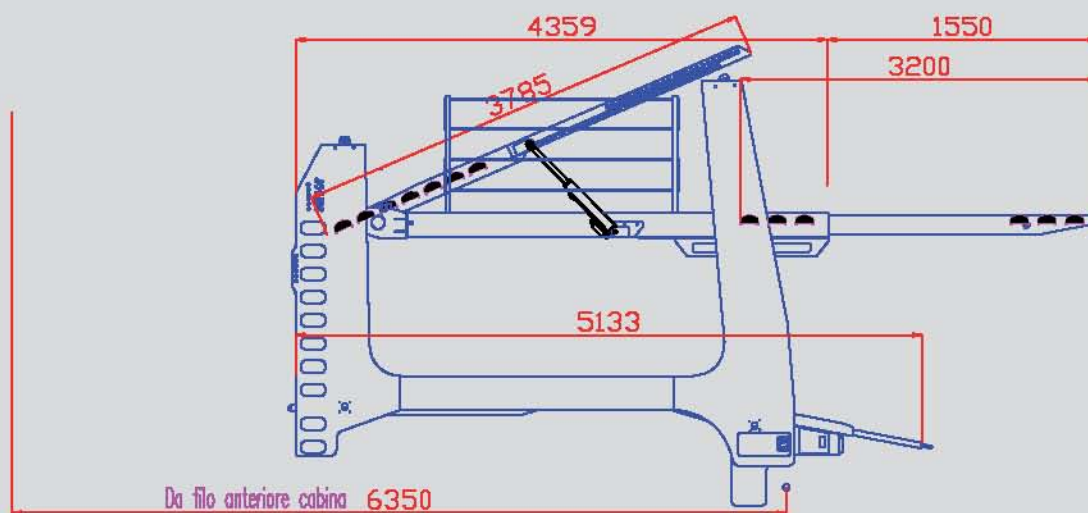


SUPERIOR LOADING PLATFORM

- ☐ 6 Straight top cabin platform hydraulically liftable
- ☐ 7 Behind cabin rotating ramp top platform
- ☐ 8 Rear superior evolution hydraulic ramp
- ☐ 9 Regulating small ramp
- ☐ 10 Retractable top cabin platform hydraulically liftable
- ☐ 11 Rear superior hydraulic evolution ramp with holes and panels for taps

OPTIONAL

- ☐ 1 Electro pump
- ☐ 2 Fifth wheel of 2"
- ☐ 3 Sphere towing hook
- ☐ 4 PTO
- ☐ 5 Extinguisher holder
- ☐ 6 Inox soap carrier
- ☐ 7 Spare wheel carrier TRUCK
- ☐ 8 Spare wheel carrier TRAILER



TECHNICAL DESCRIPTION OF THE EQUIPMENT ON THE TRUCK WO PLATFORM

MASSE

- ☐ Equipment tare
- ☐ Total weight

VALUE

From 2800KG
18000 KG

PARTS

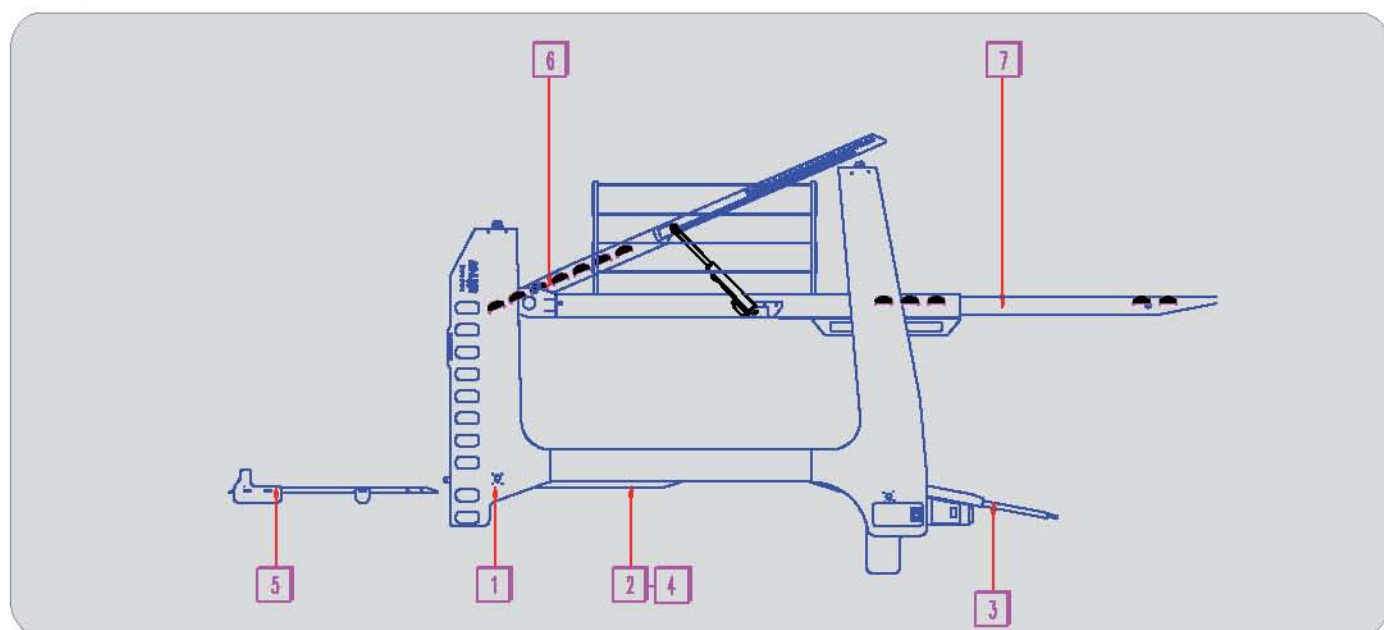
- ☐ Maximum width
- ☐ Useful internal width between pillars
- ☐ Height from ground to superior edge of chassis in marching position
- ☐ Wheelbase of tractor truck
- ☐ Fifth wheel
- ☐ Total height of fifth wheel

VALUE

2550 mm
2390 mm
860-900 mm
3800-3900 mm
2"
140-150 mm



GENERAL CONFIGURATION GLOBALTRANS TRUCK



INFERIOR LOADING PLATFORM

- ☐ 1 Structure with front and back pillars with motorized never ending screws
- ☐ 2 Inferior central passage
- ☐ 3 Passage and manual extensions closed
- ☐ 4 Inferior central passage with holes and panels for taps
- ☐ 5 False chassis with centralizing system with bolts behind cabin

ACCESSORIES

- ☐ 1 wheel chocks
- ☐ 2 Couple of small ramps in aluminium
- ☐ 3 Hand railings on top platform
- ☐ 4 Telescopic landing stands to isolate truck tractor
- ☐ 5 Hydraulic system with pump on original PTO
- ☐ 6 Protective command box
- ☐ 7 Périmétral reflecting lines
- ☐ 8 Automatic towing hook
- ☐ 9 EC devices
- ☐ 10 M.C.T.C. Test

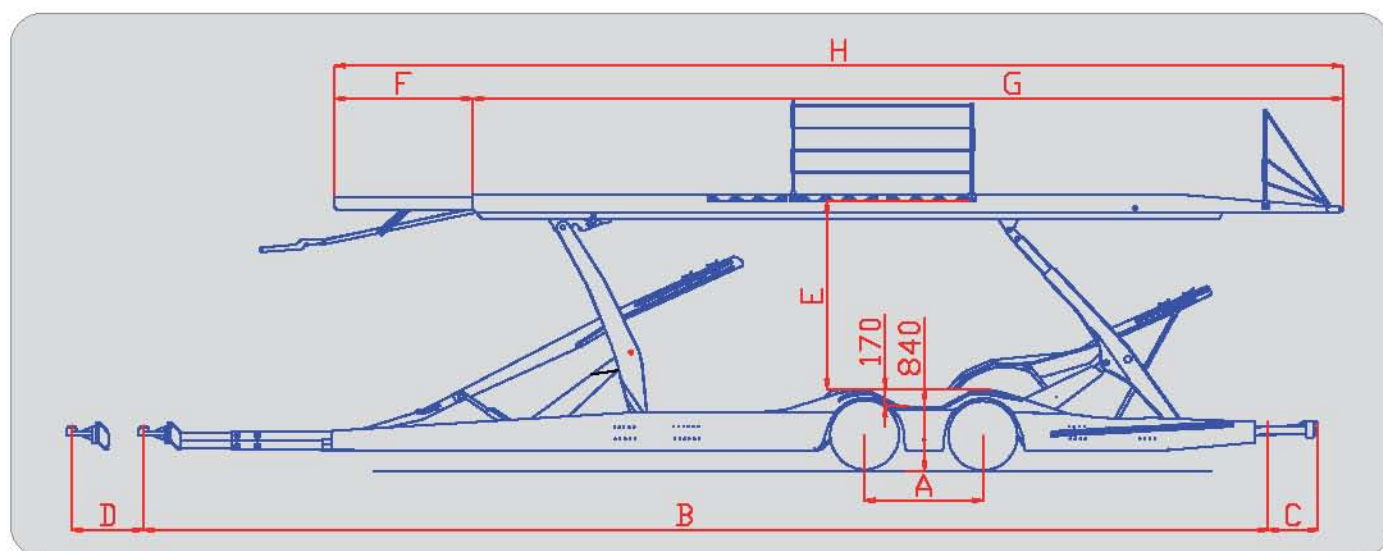


SUPERIOR LOADING PLATFORM

- ☐ 6 Counter march ramp with holes and taps
- ☐ 7 Extension with holes and taps

OPTIONAL

- ☐ 1 Electro pump
- ☐ 2 Fifth wheel of 2"
- ☐ 3 Sphere towing hook
- ☐ 4 PTO
- ☐ 5 Extinguisher holder
- ☐ 6 Inox soap carrier
- ☐ 7 Spare wheel carrier TRUCK
- ☐ 8 Spare wheel carrier TRAILER



TECHNICAL DESCRIPTION OF THE GLOBALTRANS TRAILER

MASSE

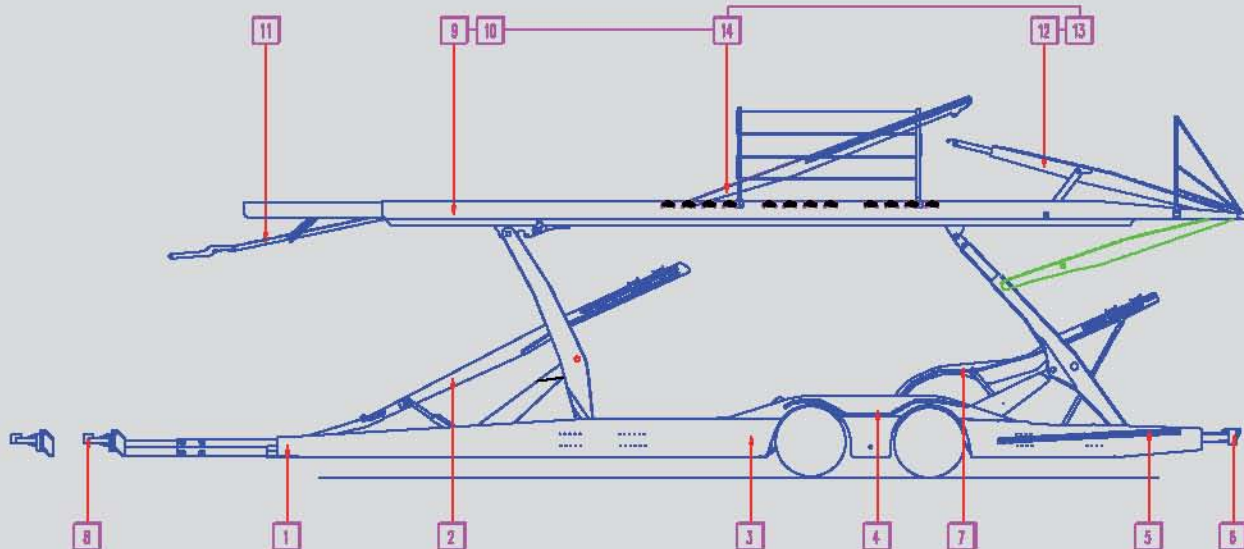
☐ Equipment tare	From 8700 KG
☐ Total weight	17000 KG
	18000 KG
	18600 KG
	19000 KG

PARTS

☐ A	Wheelbase	1310 mm
☐ B	Length from central hook to the rear end chassis	11940 mm
☐ C	Rear inferior extension - Extension length	1600 mm
☐ D	Extension of the draw bar	600 mm
☐ E	Internal high between platforms	2240 mm
☐ F	Front superior extension - Extension length	1800 mm
☐ G	Length of superior platform closed	9700 mm
☐ H	Length of top platform opened	11500 mm
☐	Translation of superior platform opened	1800 mm
☐	Depth of rear inferior manual holes	170 mm
☐	Maximum width	2550 mm
☐	Internal useful length between scissors	2360 mm
☐	Useful internal width between hand rails	2440 mm



GENERAL CONFIGURATION GLOBALTRANS TRAILER



INFERIOR LOADING PLATFORM

- ☐ 1 Complete structure with front and back scissors
- ☐ 2 Counter march front ramp with double functions
- ☐ 3 Hydraulic holes front of axels
- ☐ 4 fixed holes between axels
- ☐ 5 Tail passage – manual lowering
- ☐ 6 Rear inferior hydraulic extension
- ☐ 7 Rear inferior counter march hydraulic ramp
- ☐ 8 Hydraulically extendable draw bar

ACCESSORIES

- ☐ 1 Axels of 17,5 BPW
- ☐ 2 Pneumatic suspension with electrical command in cabin
- ☐ 3 Tires 245 / 75 R 22.5
- ☐ 4 Braking system with EBS
- ☐ 5 Steel loading ramps
- ☐ 6 Chocks
- ☐ 7 Couple of small aluminium ramps
- ☐ 8 Hand railings on top platform
- ☐ 9 Protective command box
- ☐ 10 Superior side spoilers
- ☐ 11 Spare wheel holder
- ☐ 12 Périmétral reflecting lines
- ☐ 13 EC devices



SUPERIOR LOADING PLATFORM

- ☐ 9 With modular panels
- ☐ 10 with modular panels including holes and panels with taps
- ☐ 11 Front superior hydraulic extension with manual oscillating passage
- ☐ 12 Positive hydraulic ramp with hydraulic extension
- ☐ 13 Negative hydraulic ramp with hydraulic extension
- ☐ 14 Hydraulic counter march ramp – wheel chock with manual aluminium bar

OPTIONAL

- ☐ 1 Michelin tires
- ☐ 2 Sphere hooking system
- ☐ 3 Cricket straps
- ☐ 4 Aluminium tire rings