

NEW DUCATO MY25 L4H2 MINIBUS 16+1 “TOP TRIM”



WELCOME ON BOARD!

The Ducato Minibus has been revamped, offering capacity and comfort while remaining within the overall dimensions of 6.5 metres (6.40 metres), which guarantee exceptional manoeuvrability **in any operating context**.

This, together with the brand **new high-power EURO 6E engines**, represents a unique feature in favour of compact and comfortable collective transport.

The minibus can seat up to 16 people in addition to the driver and is also ideal for transporting people with disabilities, thanks to its ideal provisions for stowing even large wheelchairs on board.

The Minibus stands out on the outside for its large windows and sliding side door , which can be operated directly by the driver on request using a specific electrical system .

Inside, the new air conditioning and air treatment systems feature features designed to prevent the spread of bacteria and fungi. The aesthetics and finishes have been developed in close collaboration with the Stellantis style centre. **The interiors stand out for their elegance, comfort and functionality.**

BOARDING AND IN-VEHICLE AIDS		-	-
<u>Supply and fitting of MECHANICAL side step,</u> fully automatic, appropriate for the opening and closing of the sliding door, featuring ROUNDED PERIMETERAL EDGES and ribbed embossing aluminium anti-slip surface; load capacity KG 150; EC approval	S	-	-
<u>Side handrail for easy access,</u> fixed to the floor by means of a high-strength coupling; ergonomic structure with easy-grip surface, rounded sides for easy gripping when stepping up and down	S	- BLACK	-
<u>Multi-height side grab bar,</u> fixed to the structure, on the right side of the vehicle's side pedestrian access door, to allow easy and safe passage of passengers during boarding and deboarding	S	- BLACK	-

IMAGE OF SIDE DOOR ACCESS



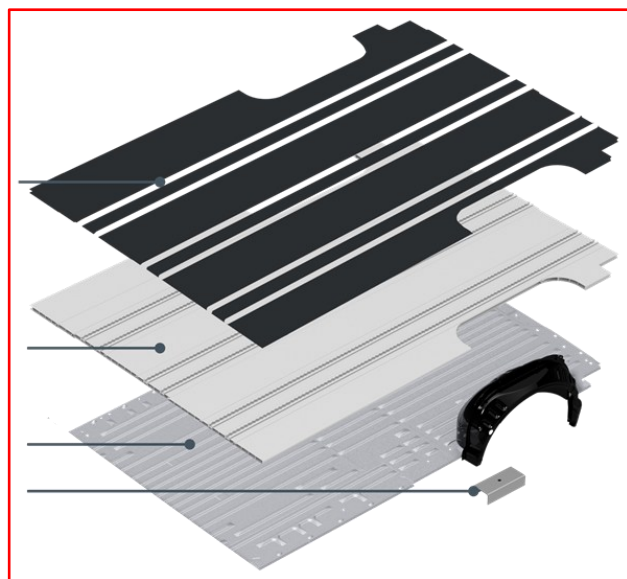
SIDE GRAB BAR, MULTI HEIGHT, BLACK COLOUR

ERGONOMIC SIDE HANDRAIL COLOUR BLACK TEXTURED

MECHANICAL, SELF-RETRACTING SIDE STEP

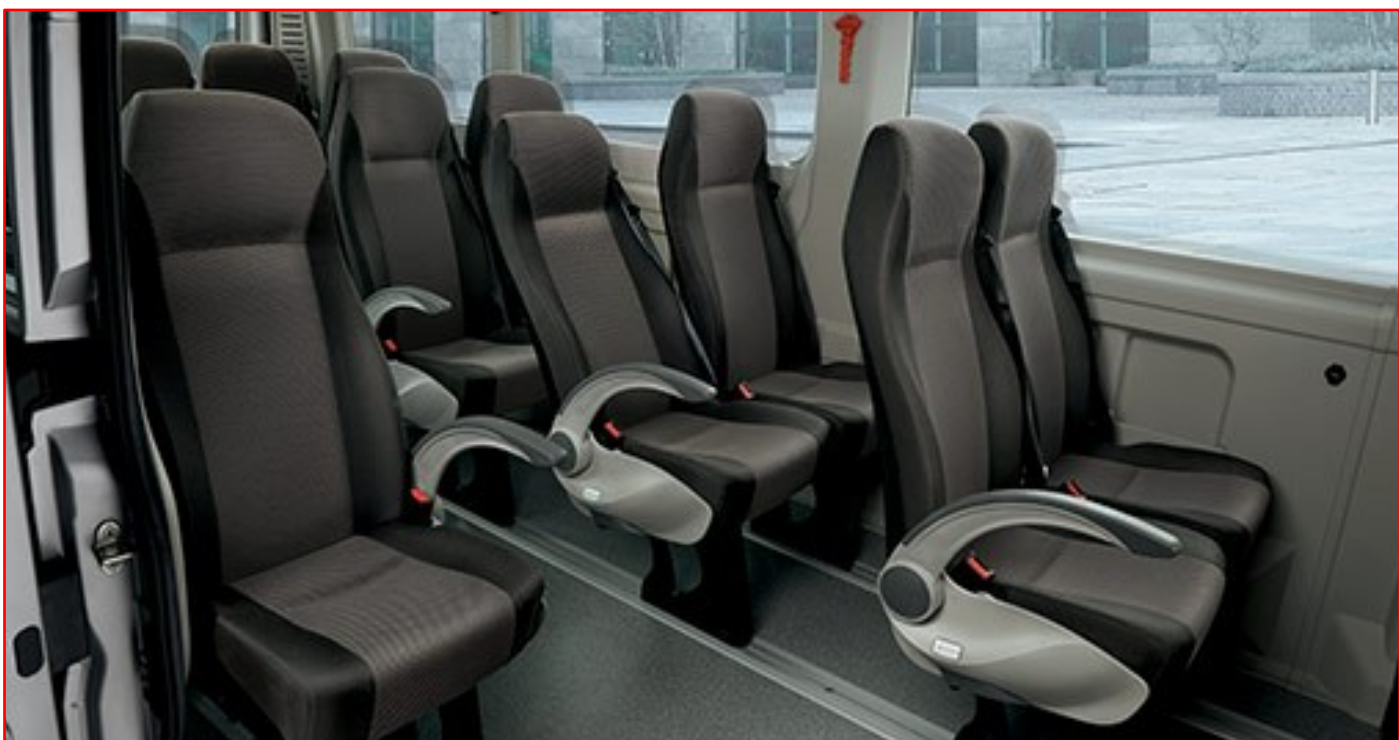
PASSENGER COMPARTMENT FLOORING		-	-
<u>Application of exclusive aluminum extruded modular flooring "ALU-FLOOR"</u> , non-deformable, applied granting maximum versatility' of use of the seats on board as well as' greater structural rigidity' of the vehicle itself; seat anchoring rails equipped with elusive "double hollow" profile without screws, with ultra-low profile and anodized anti protruding upper edge; application to the original vehicle floor by bonding, without body holes or under-floor reinforcements; M2 approval according to crash tests required by the recent Framework Directive in 2001/116/EC and Directives 76/115/EG and 96/38/EG	S	-	-
<u>Covering of the flooring described above by fitting SAFE S type approved washable and non-slip linoleum inside the rails,</u> hardened with quartz and "carborundun" powders to give it maximum mechanical resistance and resistance to hygienic solvents, even aggressive ones; non-slip reliefs; rear and side protection edging made of "ribbed embossing" aluminium	S	Colour: "AZUL"	-

FLOORING GLUED TO THE ORIGINAL STRUCTURE OF THE ORIGINAL FLOOR



PASSENGER COMPARTMENT SEATS		-	-
<u>Supply and installation in the passenger compartment of type- approved "minibus" seats,</u> applied to the aluminum floor with the following features: two-color iso fiat cover (as driver's cab seats); integrated headrest; reclined ergonomic backrest; 3 (three) point belts with pre-tensioner and internal backrest harness (to avoid entanglement and facilitate positioning); removable seating for easy cleaning, washing and sanitising (seating plan according to Diagram 5) - FOLDABLE armrests on aisle side; the back of the backrest is washable, made of high-strength vandal-resistant ABS and fitted with elastic net for storing personal belongings	S	-	-

SINGLE-SEATERS ARRANGED IN 5 ROWS



SEAT RELEASE SYSTEMS			PRICE
<u>The seats of the last 2 rows can be detached and repositioned</u> to allow a much larger luggage storage area; in this driving configuration the total seats are only 13 + driver (SEE CONFIGURATION BELOW)	S	-	-
<u>Supply and installation of "HAL 3" quick release system</u> with rear release and anti-vibration adjustment; integrated rear wheels for easy movement of the seats on the rails (systems applied to the last 2 rows of seats) - SEE PLANS BELOW	S	-	-

Thanks to the sliding and quick release system of the last two rows of seats, it will be possible to obtain a very large luggage compartment by repositioning the last row in place of the second last, with the '13+1' configuration (below).

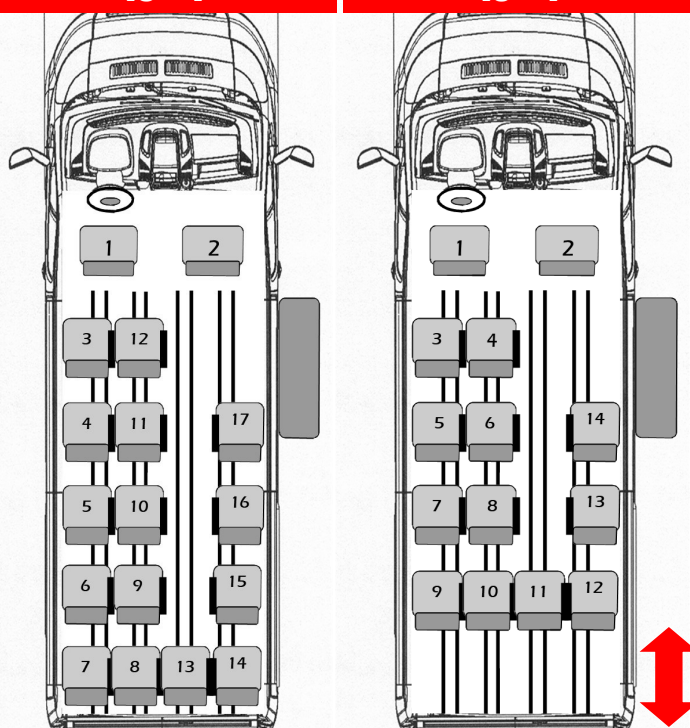


LAST 2 ROWS
DETACHABLE

DOUBLE DRIVING CONFIGURATION

16 + 1

13 + 1



S:STANDARD

O:OPTIONAL

TECHNICAL DETAIL OF THE SINGLE SEATS PROPOSED - MINIBUS

IMAGE OF THE SINGLE SEAT



Integrated high-comfort headrest

3-point pre-tensioned seat belt

RECLINABLE ergonomic backrest for maximum travel comfort and restraining side shoulders

Belt attachment receptor

Folding armrest on the aisle side

Folding armrest on the aisle side

Rounded ergonomic anti protruding supports

IMAGE OF THE DOUBLE SEAT



BAGS LUGGAGE WITH INTEGRATED LIGHTS AND CLIMATIZATION		-	-
LUGGAGE IN PASSENGERS AREA , located on left and riht side of passen- gers area, with integraed climatization system, hi-fii diffusers, llights	S	-	-

SIDE VIEW OF THE PASSENGER COMPARTMENT



Central led light with integrated blue light

Roof of passengers area, in grey colour

Emergency exit in top of roof, glazed

Luggage for bags on left and right of passengers area, with integrated lights, climatization system and hi-fii acoustic diffuser

Sliding window in second raw

Side panel, luxury, with integrated space for personal things + USB gate

Heating system on the left side of passengers area, with on/off button on dashboard

Reclinable seats in passengers area, with armrest foldable

Floor of passengers area

INTERIOR COVERINGS OF THE PASSENGER COMPARTMENT			
Finishing of the passenger compartment coverings, through the application of ABS interiors with complete coverage of the metal parts and exclusion of screws and structural protrusions; complete coverage of the original sheet metal and covering of the rear wheel arches with ABS coverings	S	-	-
Upper part of the passenger compartment featuring complete coverage of the sides and roof with a moulded automotive foam roof in grey, matching the driver's cab, with no visible screws or fixing points; ergonomically moulded structure that makes the most of the vehicle's height (best in class for this type of vehicle).	S	-	-
Structural lowering of the rear wheel arches to optimise the positioning of the seats in the last two rows and maintain a uniform seating level across the five rows of the passenger compartment (maximum visual comfort).	S	-	-

PANORAMIC IMAGE OF PASSENGERS AREA



ROOF

EMERGENCY EXIT ON THE ROOF

LEFT AND RIGHT SIDE LUGGAGES

SIDE WINDOW OF PASSENGERS AREA

CLIMATIZATION SYSTEM FOR PASSENGERS AREA		-	PRICE
Double climate system for passengers area, fixed on top of driving cabin, with air flow integrated in side roof luggage racks (left and right)	S	-	-
EXTRA HEATER FIXED ON THE SIDE OF PASSENGER AREA, IN SECOND RAW, WITH ON/OFF BOTTON ON DASHBOARD	S	-	-
PASSENGER COMPARTMENT INTERIOR TRIMS		-	
Passenger compartment trim by application of ABS interiors with complete covering of metal parts and exclusion of screws and structural protrusions; complete covering of original sheet metal and rear wheel arches ABS covering; side coverings of the passenger compartment under the original glazing, by applying shaped, corrosion-proof, shatter-proof and washable panels.	S	-	-

SECOND CLIMATE SYSTEM



UTILITY ACCESSORIES			PRICE
<u>Supply and fitting of No. 2 (two) glass-breaking hammers on the left and right sides</u> of the passenger compartment with quick-release fixing base + emergency belt cutter	S	-	-
<u>Supply and housing of 2 kg fire extinguisher,</u> type-approved with base for quick release and re-attachment at rear wheel arch on left side	S	-	-
FIRST AID KIT INTEGRATED IN VEHICLE	S	-	-

USB sockets



FIRE EXTINGUISHER

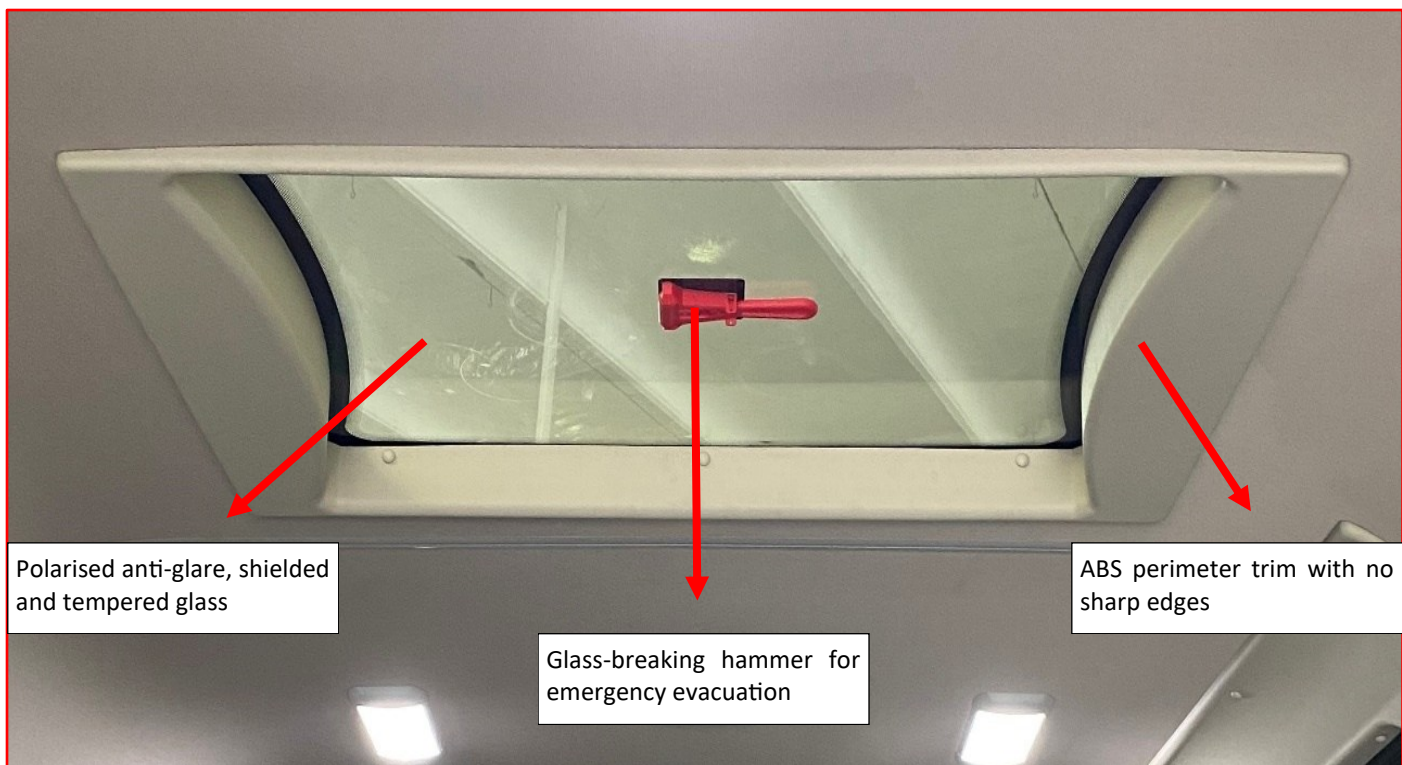


GLASS-BREAKING HAMMER



EVACUATION, AIR EXCHANGE AND INDOOR LIGHTING			
Supply and installation of a glazed hatch in the centre of the roof, transparent tempered anti-glare, polarised anti-reflection type, equipped with internal ABS perimeter edging, polarised to prevent direct interaction of the sun's rays. Perfectly suited for increasing the interior brightness, improving passenger assistance, access to seats and enhancing the conviviality in the passenger compartment; an element that is also included for safety, as it provides a practical escape route from the vehicle in the event of a rollover	S	-	-
		INTEGRATED HAMMER	

IMAGE OF THE REAR ROOF GLAZED HATCH



ADDITIONAL PASSENGER COMPARTMENT LIGHTS AND ROUTE INDICATION		-	
<u>Supply and application of passenger compartment lighting system consisting of LED light sources</u> , recessed and high intensity; dedicated on/off by separate button placed on the dashboard integrated in original Fiat dash (no holes of the dashboard nor of the original panels) and suitable for opening the lateral sliding door	S	-	-
<u>Courtesy night lights INTEGRATED TO OVERHEAD LIGHTS</u> , switched on by special button located on dashboard integrated in original Fiat dash	S	-	-
<u>Sliding door step light</u> , to improve visibility at night when getting in and out of the passenger compartment; suitable lighting when opening and closing the lateral sliding door	S	-	-
<u>DASHBOARD CONTROL PANEL for turning on and off the day and night rear lights</u> , backlit and integrated in the original dashboard	S	-	-

LOW INTENSITY NIGHT LIGHTS



Dashboard-integrated control panel for turning on rear lights

DOOR ACCESS LIGHT



WINDOW DECORATION AND MATTING			
<u>NO SPECIFIC AESTHETIC DECORATIONS</u>	-	-	-
<u>Delivery of the equipped vehicle to your premises</u>	-	To be agreed	To be agreed
<u>REGISTRATION OF THE CAR BY YOUR SIDE</u> <u>(WE SUPPLY OUR CERTIFICATION AND COC OF THE VEHICLE)</u>	-	-	-
MCTC (Civil Motoring and Transport Concessions Authority)/CPA AP- PROVAL AND TESTING			
<u>Vehicle under National Limited Type Approval Stage 2</u> , conforming to category M2 standards; technical and type-approval reports filed with the Ministry of Transport in accordance with Directive 2007/46/EC establishing a harmonised framework containing administrative provisions and general technical requirements for new vehicles. Directive 2007/46/EC requires EC whole vehicle type-approval for all vehicle categories, including those manufactured in several stages, as is the case with the vehicle in question.	S	Included	Included

DOTATIONS INCLUDED IN VEHICLE OFFERED

	VEHICLES : FIAT DUCATO EXTRA LONG L4H2 COLOUR : WHITE PLACE IN DRIVING CABIN : 2 (TWO): DRIVER + SINGLE SEAT PASSENGER PAYMENT : WARRANTY ON VEHICLE : 24 MONTHS

FIAT PRICE LIST REFERENCES: prices valid subject to increases in the FIAT price list.

MODEL	GEARBOX	KW	EMISSION
FIAT DUCATO SERIE 2 GLAZED VAN 42,5Q L4H2 140HP 2.2 MULTIJET	MANUAL	103	EURO 6E

STANDARD EQUIPMENT AND MAIN OPTIONAL INSTALLED ON THE OFFERED VEHICLE	CODE	
EXTERNAL REVERSE WARNING BUZZER	01P	S
HEATED REAR WINDOW	029	S
FIX & GO TYRE REPAIR KIT	499	S
REAR PARKING SENSORS	508	S
REAR GLASS DOORS	519	S
SLIDING GLASS SIDE DOOR	520	S
KIT SAFETY: AEBS PEDESTRIAN+CYCLIST LANE SUPPORT SYSTEM TRAFFIC SIGN RECOGNITION DRIVER DROWSINESS DETECTION (ATTENTION ASSIST) INTELLIGENT SPEED ASSIST	5F4	S
SIDE CLEARANCE LIGHTS	4HH	S
90KM/H SPEED LIMITER	58E	S
SPEED LIMITER + CRUISE CONTROL	NHR	S
DIGITAL TACHOGRAPH	0TK	S
CAPUCINE	835	S
ADJUSTABLE PASSENGER SEAT + HEADREST	297	INCLUDED
PASSENGER SEAT ADJUSTABLE IN HEIGHT	454	INCLUDED
DARK GLASSES	070	INCLUDED
SLIDING GLASS IN 2 ROWS	644	INCLUDED

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PRINCIPAL OPTIONALS INSTALLED ON THE OFFERED VEHICLE	CODE	
PACK WORKSITE: TRACTION PLUS HILL DESCENDENT CONTROL M+S tTYRES SPARE WHEEL MADE OF NORMAL-SIZED SHEET SPARE WHEEL WINCH	AVW	INCLUDED
PACK HANDSFREE + PRESA: KEYLESS ENTRY & GO ELECTRIC PARKING BRAKE 230V POWER SUPPLY	AW5	INCLUDED
PACK TECHNO PLUS: RADIO NAV 10" AUTOMATIC CLIMATE DUAL USB PORT WIRELESS PHONE CHARGER DIGITAL INSTRUMENTATION	AWA	INCLUDED
PACK VISIBILITY PLUS: FOG LIGHTS RAIN AND DUSK SENSOR FULL LED LIGHTS HIGH BEAM RECOGNITION	38C	INCLUDED
PACK PREMIUM VAN: REAR CAMERA LEATHER STEERING WHEEL COMPARTMENT UNDER DRIVER'S SEAT SEAT COVER	C7B	INCLUDED
SINGLE PASSENGER AIRBAG	CJ1	INCLUDED

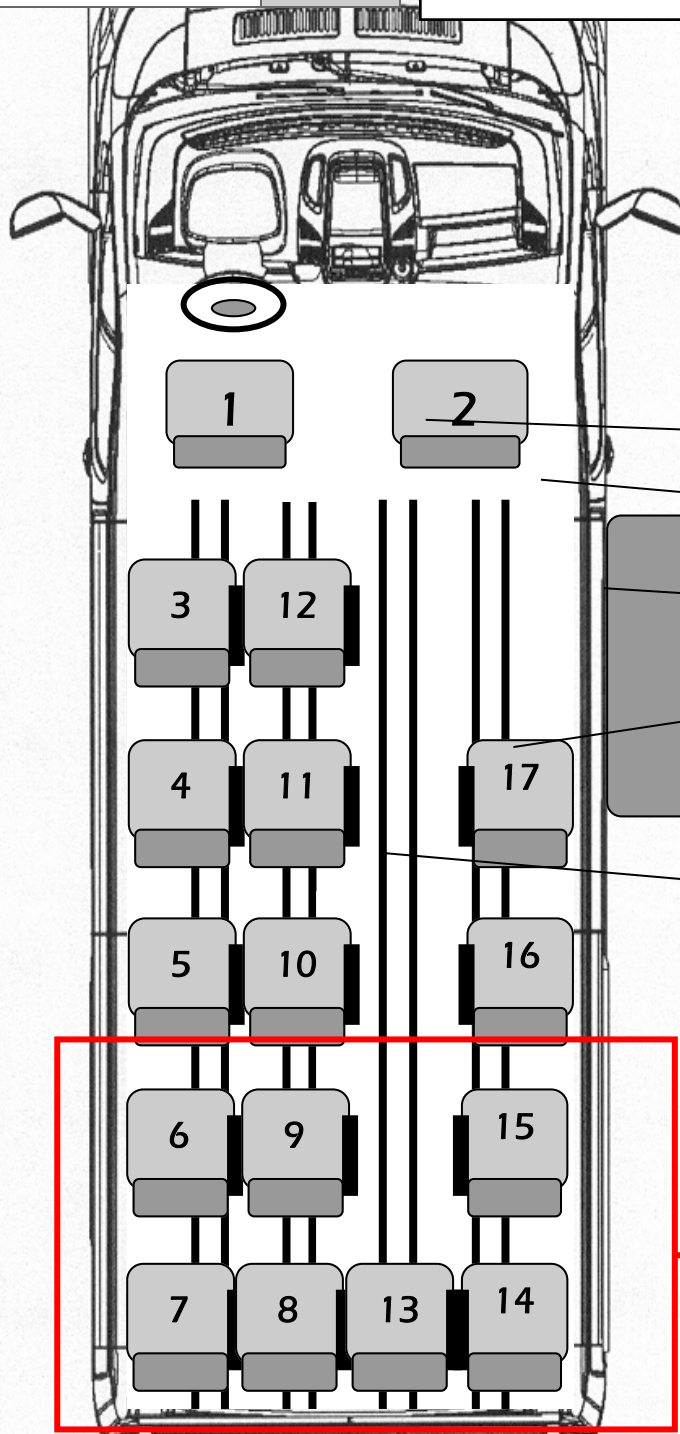
Internal arrangements of seats

16+1 CONFIGURATION

SEATS	13
DRIVER	1
WHEELCHAIR PLACES	-
TOTAL PLACES	14

DETAILS OF THE PROPOSED ARRANGEMENT

TOTAL PLACES	: 16 (SIXTEEN) + DRIVER (TOTAL 17)
WHEELCHAIR PLACE	: NOT PLANNED
QUICK-RELEASE SEATS	: LAST 2 ROWS
SEAT TYPE	: MINIBUS, RECLINABLE
UPHOLSTERY	: CLASS 1



PLACE 1: DRIVER

PLACE 2: PASSENGER

PLACE 3-4-5-6-7-8-9-10-11-12-13-14-15-16-17: passenger compartment seating in high comfort upholstery

Seats in the driver's cab

Easy access multi-height side grab bar

Mechanical side step

Right side single seats

Seat access aisle

Aluminium floor pan with integrated rails for seat fixing

Last 2 rows with quick-release seats

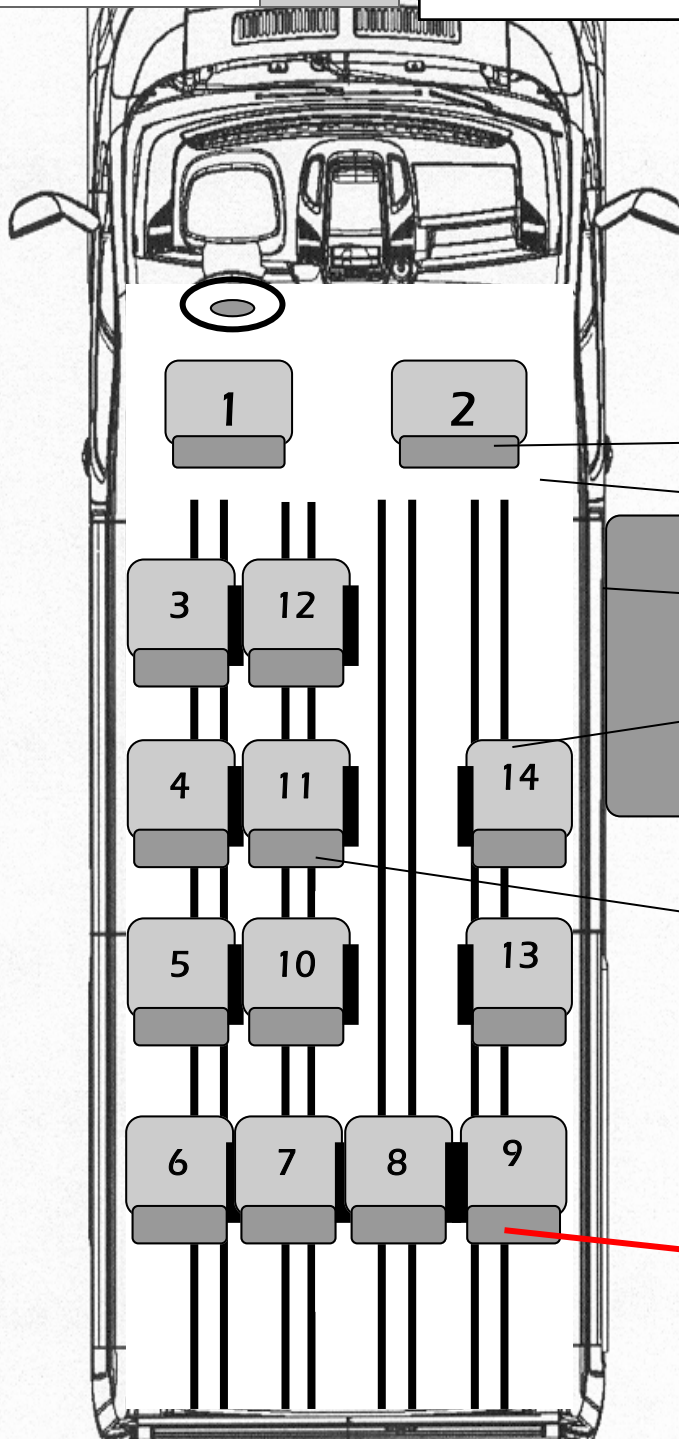
Internal arrangements of seats

13+1 CONFIGURATION

SEATS	13
DRIVER	1
WHEELCHAIR PLACES	-
TOTAL PLACES	14

DETAILS OF THE PROPOSED ARRANGEMENT

TOTAL PLACES	: 13 (THIRTEEN) + DRIVER (TOTAL 14)
WHEELCHARI PLACE	: NOT PLANNED
QUICK-RELEASE SEATS	: LAST 2 ROWS
SEAT TYPE	: MINIBUS, RECLINABLE
UPHOLSTERY	: CLASS 1



PLACE 1: DRIVER

PLACE 2: PASSENGER

PLACE 3-4-5-6-7-8-9-10-11-12-13-14: passenger compartment seating in high comfort upholstery

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EXTERNAL DIMENSIONS OF THE VEHICLE

L4H2

