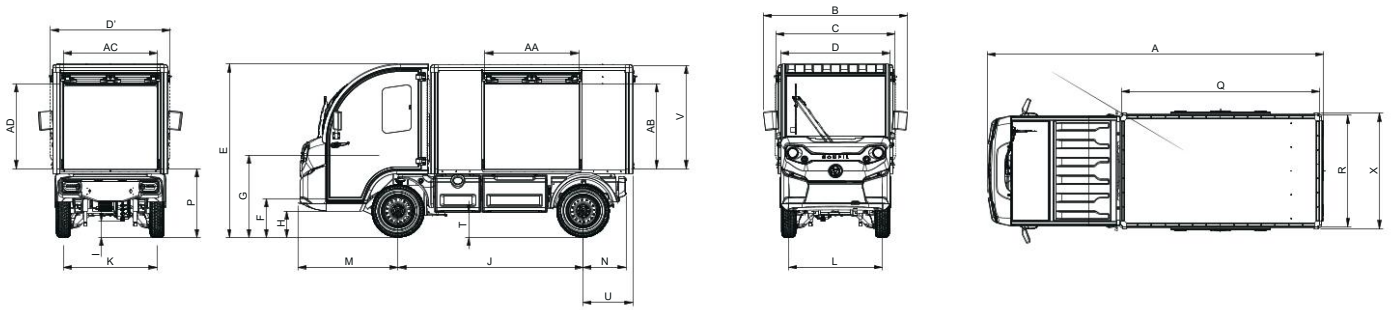
# G4 Box van | MY26
L7e-CU homologation

GOUPIL

## DIMENSIONS




| DIMENSIONS | A | B | C | D' | E | F | G | H | I | J | K | L | M | N | P | Q | R | T | U | V | X | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| mm | 3,675 | 1,574 | 1,305 | 1,305 | 1,893 | 423 | 897 | 288 | 175 | 2,022 | 1,045 | 1,045 | 1,089 | 468 | 750 | 2,170 | 1,218 | 282 | 564 | 1,126 | 1,305 | 1,375 | 926 | 1,025 | 926 |

## TECHNICAL OVERVIEW

### CHASSIS | CABIN

| | |
|---|---|
| Homologation | L7e-CU |
| Maximum speed | 50 km/h |
| External turning radius (kerb to kerb) | 3,900 mm |

### TECHNICAL SPECIFICATIONS - Box van with 2 side shutters & 1 rear shutter

| Battery type | OPEN LEAD ACID \| 24 X 2V TRACTION CELLS | | | LITHIUM \| LiFePO4 | | |
|---|---|---|---|---|---|---|
| Battery capacity | 8.6 kWh | 11.5 kWh | 15.4 kWh | 9 kWh | 14 kWh | 21 kWh |
| Battery weight | 326 kg | 419 kg | 493 kg | 109 kg | 130 kg | 165 kg |
| Charging time on household socket | 8h30 \| 7 A | 8h30 \| 10 A | 9h45 \| 10 A | 4h15 \| 13 A | 6h30 \| 13 A | 9h00 \| 13 A |
| Maximum permissible mass | 2,100 kg | 2,100 kg | 2,100 kg | 1,800 kg | 1,800 kg | 1,800 kg |
| Actual vehicle mass (unladen mass + battery + equipment + driver) | 1,241 kg | 1,334 kg | 1,408 kg | 1,024 kg | 1,045 kg | 1,080 kg |
| Payload capacity* | 859 kg | 766 kg | 692 kg | 776 kg | 755 kg | 720 kg |
| Tow load capacity for road approval trailers (with & without brakes) | 291 kg | 291 kg | 291 kg | 291 kg | 291 kg | 291 kg |

### DIMENSIONS & FEATURES - Box van with 2 side shutters & 1 rear shutter

| | |
|---|---|
| Useful length | 2,170 mm |
| Useful width | 1,218 mm |
| Useful height | 1,126 mm |
| Load height | 750 mm |
| Weight of the equipment (van with 3 shutters) | 198 kg |
| Loading area | 2.64 m² |
| Useful volume | 3 m³ |
| Features | • Steel frame with anti-corrosion treatment and powder coating<br>• Removable non-slip wooden floor \| 12 mm thick, rot-proof<br>• Walls and ceiling made of rot-proof wood (white polymerized lacquered surface) on aluminum structure |

## OPTIONAL OPENINGS

| Type of opening | Side shutter (right or left) | Rear shutter |
|---|---|---|
| Weight of the opening | 23 kg | 24 kg |
| Useful width | 1,375 mm | 1,025 mm |
| Useful height | 926 mm | 926 mm |
| Characteristics | • Aluminum slatted roller shutters<br>• Roller housing dimensions: 250 mm x 250 mm<br>• Lockable with key | |

## OPTIONAL EQUIPMENTS

| | Shutter central locking | Interior ceiling light | Half-height | Roof rack | Work light |
|---|---|---|---|---|---|
| Weight of the equipment | 2 kg | 1.5 kg | 29 kg | 16 kg | 2 kg |
| Characteristics | • Central locking integrated with the vehicle cab system<br>• Control via dashboard button and remote control | • LED interior roof light<br>• Luminous flux: 175 lumens<br>• Illuminance: 32 lux at 2 m | • Fixed shelf<br>• Tubular steel structure<br>• Non-slip wooden floor \| 12 mm thick, rot-proof<br>• Max. distributed load: 100 kg | • Aluminium structure<br>• Mounted on the van roof<br>• Max. distributed load: 100 kg | • LED work light<br>• Mounted on the van roof |

* Payload includes the driver (75 kg) and L7e-CU options (60 kg).

Any information or other data provided in this document is non-binding and subject to modification at any time. June 2026