



RecuBox STONE

ISOTHERMAL / REFRIGERATED

GENERAL INFORMATION

PANELS

| Components | Thickness |
|----------------|-----------|
| Roof | 75 mm |
| Sidewall | 75 mm |
| Frontwall | 75 mm |
| Rear doors | 75 mm |
| Platform/Floor | 110 mm |

Recubox STONE isothermal model is designed for the transport of perishable and frozen food in medium and long distances in demanding working conditions for vehicles with total maximum weight (GVWR) of up to 26 tons.

Recubox STONE has an assembly system of double profiling (interior/exterior), which offers additional strength compared to units in the same segment. It stands out for its high resistance in the side and front panels due to the vertical reinforcements of polyester, placed every 600 mm.

SERIES ACCESSORIES

- External and internal profiles of high strength aluminum powder-coated (RAL 9016)
- Internal kick-plate reinforced with "L" aluminum base, bolted to the floor to ensure durability
- Stainless steel rear frame
- Rear doors with EPDM rubber contour with 5 lips.
- 2 Rear doors with EPDM rubber perimeter with 5 lips
- Stainless steel locks and hinges
- Interior LED light with motion detection
- Front and rear LED position lights
- Third brake light
- Protection rear bumpers
- Protection conic rubbers on rear doors
- Anti-slip polyester floor
- 2 Drains for water evacuation
- Steel 6mm subframe with powder coating finish.

ADDITIONAL ACCESSORIES

- Backside with 1, 3 or 4 doors.
- Channeling for second evaporator.
- Galvanized, aluminum or stainless steel lashing rails
- Fixed, mobile or soft separating panel
- Single or double side door.
- Extension of the rear frame for the entrance of forklifts.
- Nose in rear frame for mounting of lifting platform.
- Aluminium barley corn floor finish.
- Tools box
- Mudguards
- Retractable stairs