



- High-quality reefer box in FIP® technology with fully integrated panels
- High payload
- Durable and temperature safe, recyclable at the end of use



FIP®-technology - Fully Integrated Panel offers a lot of benefits:

- Maximum internal width of 2480 mm with full insulation
- Flat and seamless walls due to our production process
- Integrated perforated rails in walls, floor and ceiling
- Maximum stability in the base, tear-out resistant anchor rails
- Recycling rate tested by TÜV



Multi-Temp-Transportation & Safety

- Variable partition wall solutions for multi-temp transport
- Partition walls lengthwise, crosswise, movable and fold-up
- Cold retention systems for temperature safety right up to the last pallet
- More energy efficiency: lower costs, less CO2
- Safety for all kind of food and pharmaceutical transports



No.1 in quality, innovation and service

- Certified according to DIN EN ISO 9001, ISO 14001 and ISO 50001
- Certified partner of well-known chassis manufacturers
- Repair service in the factory, service partner nationwide
- Parts & accessories in the 24-hour online shop
- Certified and tested:



As standard:



Liquid-tight bottom tray made of aluminium barley grain, welded all round



Impact protection base 350 mm high - for effective protection



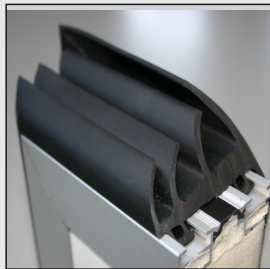
Roll Bumper® - bumpers with progressive effect from 6100 mm body length



Easy Lock® - magnetic door holder, secure hold, no wear and tear



Stainless steel locks and hinges with one-hand operating handle



Door seals with thermally separated aluminium profile, rivet-free. Permanent sliding layer for easy door opening.



Tested according to HACCP guidelines. Hygienically safe transport

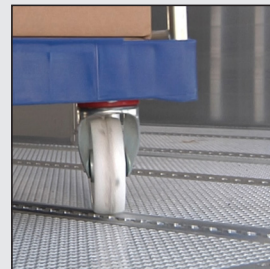


Durable quality and at the end of use recyclable (tested by TÜV)

Additional options:



Stainless steel anchor rail, fully countersunk on request. Full body width, rivet-free, tear-proof.



Perforated floor rail super-lowered and flush with the floor



Load securing: Sturdy locking bars (up to 1000 daN)



Load securing: JF rail, fully integrated on request. For lashing straps, locking bar and JF-lever



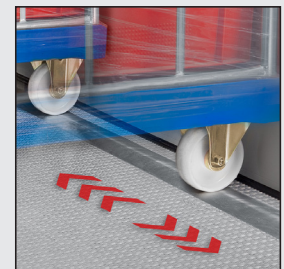
Cool Slide® as cold restraint system or dividing wall for multi-temp-transportation.



ATP/FRC tested - also without rear doors in combination with Cool Slide® - on request



Partition wall systems lengthwise, crosswise, variable



Floor track for the transverse movement of roll containers - up to 3 more trolleys!