

CHASSIS:	Full length RHS Chassis Runner c/w RHS X-members
BUMPER:	Rectangular steel under-run bumper at rear (galvanized) and full height rubber dock buffers
MUDGUARDS:	Aluminium chequer plate guards front and rear of suspension c/w anti spray mudflaps rear of suspension.
WALLS & ROOF:	Moulded fibreglass skins bonded to Styrofoam core incorporating wall reinforcements for additional strength.
FLOOR:	Heavy duty panel including pre-treated timber cross bearers, 75mm Styrofoam insulation 4mm h/duty fibre glass overlay covering the entire floor area.
REAR DOORS:	Pallet width 100mm Freezer construction incl safety release mechanism. Each door includes four h/duty hinges, PVC dust seal, inner freezer seal, hold back catches, door protector plates, turning indicator plates fitted. S/steel grab handles fitted to N/S & O/S rear frame.
AIR FLOW FLOOR:	High profile air flow extruded aluminium floor suitable for fork truck operation.
INSULATION:	Top quality rigid Styrofoam, with exceptional good thermal insulating properties and moisture resistance, 40kg per cubic metres density. Freezer (-28°C) 100mm (4") thick in roof, 125mm (5") in front wall, 35mm (1 1/2") thick in side walls, 75mm (3") thick in floor and 100mm (4") rear doors. Super Chiller (-18°C) 75mm (3") thick in roof, 125mm (5") in front wall, 25mm (1") thick in side walls, 75mm (3") thick in floor and 50mm (2") rear doors. Chiller (-0°C) 75mm (3") thick in roof, 125mm (5") in front wall, 19mm (3/4") thick FRP Ply side walls and 19mm (3/4") FRP rear doors.
TOP SIDE RAIL:	6061-T6 extruded aluminium section, bonded to side walls and roof.
BOTTOM SIDE RAIL:	Extruded aluminium section, bonded to side walls and fastened to cross bearers.
CROSS BEARERS :	RHS Crossmembers at 400mm (16") centres.
EXTERIOR RUB STRIPS:	Incorporated in the top and bottom rails.
INTERIOR RUB STRIPS:	One piece hi-tensile extruded aluminium section fitted to walls at pallet level for additional protection. (Counter sunk fastening)
INTERIOR LIGHTS:	Three (3) Interior LED lights flush mounted wired to a switch located at the front.
ELECTRICAL:	Regulation lighting to ADR 38. All lighting LED MultiVolt.
REFRIGERATION PLANT:	Clients preferred choice. Standard or Multi Temp.
LOAD CONTROL:	Two rows of round hole load lok fitted each side wall full length. Cast end pieces also fitted. Optional: additional full length rows and shoring bars.
FINISH:	The interior panels are pigmented blue, the exterior panels are pigmented white. Aluminium sections natural and running gear is painted in enamel paint to client's specified colours.



Celebrating Over 50 years
Since 1960