

PRODUCT RANGE SPECIFICATION

M30890(1800x750x1900) –
Stainless Steel Carcass Trolley



PRODUCT IMAGE · Carcass trolley with drip tray and push handles

① Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

M30890(1800x750x1900)
{PSS}

DATA STATUS

Published catalogue data

GENERATED ON

25 Oct 2026

Detailed item specifications

View available models and configuration options on the product page. Select a model to download its detailed specification sheet with dimensions, technical specifications and drawings. Scan the QR code or follow the link below.

<https://basterfield.co.za/products/m308901800x750x1900-stainless-steel-carcass-trolley#specifications>



01 Product description and specification

Product description

Grade 304 stainless steel carcass trolley, 1800mm x 750mm x 1900mm, with easy-clean fully welded construction, six Ø150mm industrial white polymer wheels, offset centre wheels, push handles and a heavy-duty drip tray.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Carcass trolley, Grade 304 stainless steel, with 40mm x 40mm square tube uprights and base and a Ø38.1mm x 1.5mm wall round tube hanging cross member. 1800mm (L) x 750mm (W) x 1900mm (H). Fully welded without crevices for easy cleaning. Six industrial castor wheels with Ø150mm white polymer wheels and an offset centre pair for pivoting and one-hand rotation. Convenient push handles and a heavy-duty 1.5mm Grade 304 stainless steel drip tray included. Unit weight: 68kg.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material	Stainless Steel Grade 304	—	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Length	1800	mm	The length of the item typically as measured from left to right.
Width	750	mm	The width of the item typically as measured from front to back.

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Height	1900	mm	Overall vertical envelope, including the splashback where fitted. For tables and sinks, this is distinct from working height.
Weight	68	kg	—
Framework Profile	40mm x 40mm Square Tube Uprights and Base	—	Tubular supporting frame; tube size is not specified.
Cross Member Diameter	38.1	mm	Outside diameter of round tubular cross members.
Cross Member Wall Thickness	1.5	mm	—
Construction	Fully Welded Without Crevices	—	All welded table construction.
Number of Castors	6	—	Four castors support the mobile table.
Castor Type	Industrial	—	The steering arrangement of the fitted castors.
Wheel Material	White Polymer	—	The material of the fitted wheels.
Castor Diameter (mm)	150	mm	—
Wheel Arrangement	Offset Centre Pair for Pivoting and One-Hand Rotation	—	—
Drip Tray	Included	—	—
Drip Tray Material	Stainless Steel Grade 304	—	—
Drip Tray Thickness	1.5	mm	—
Handle Type	Push Handles	—	The carrying handle construction fitted to this milk-can product.

03 Functional features

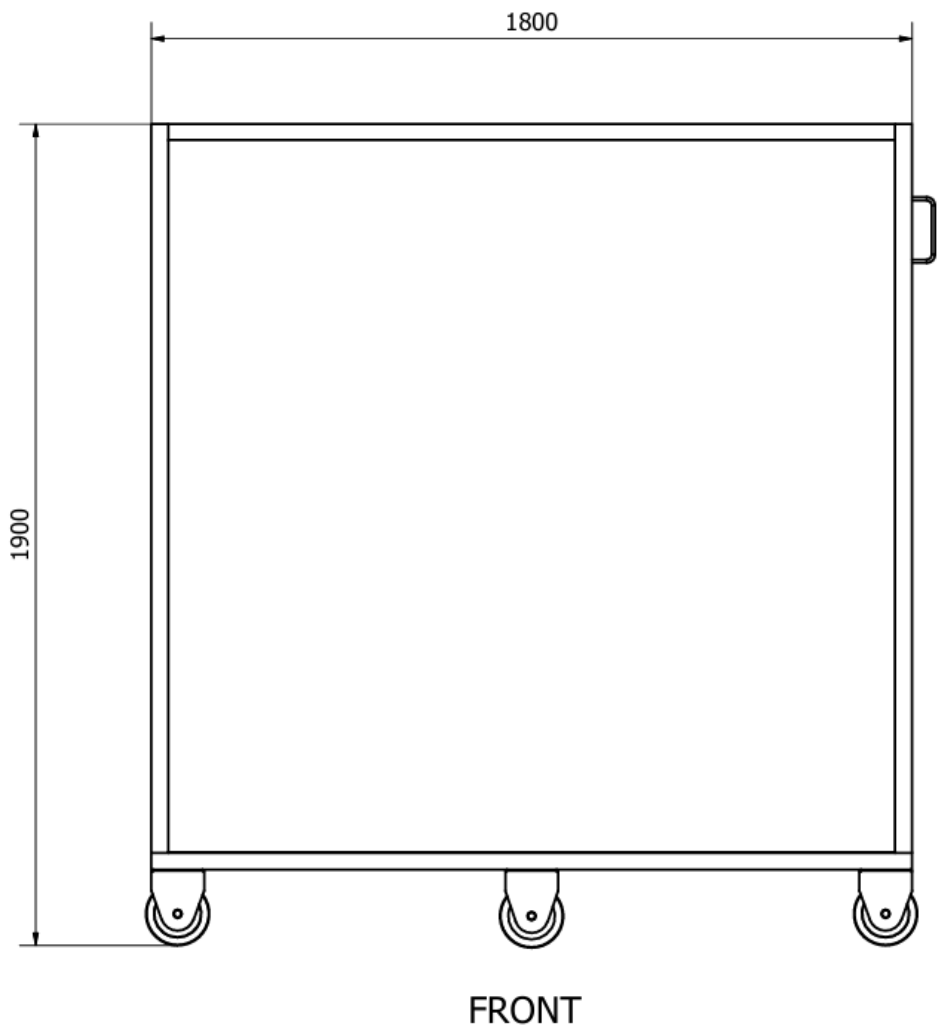
01	Grade 304 Stainless Steel The uprights and base use 40mm x 40mm square tube. The hanging cross member uses Ø38.1mm round tube with a 1.5mm wall thickness.
02	Easy-Clean Welded Construction Fully welded construction without crevices makes the trolley easy to clean and reduces places where residue can collect.
03	Six Industrial Wheels Six Ø150mm industrial castor wheels with white polymer wheels support the trolley during movement.
04	Offset Centre Wheels Shift the trolley onto its offset centre pair to pivot and change direction easily, including one-hand rotation.
05	Heavy-Duty Drip Tray The included 1.5mm Grade 304 stainless steel drip tray collects runoff during carcass handling.
06	Convenient Push Handles Push handles assist with moving and positioning the trolley.

Intended applications	Material Handling, Meat Processing
Industries	Meat & Poultry Processing

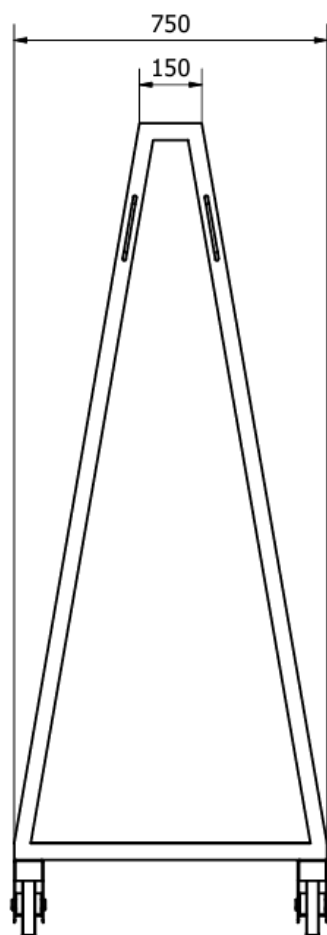
05 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images

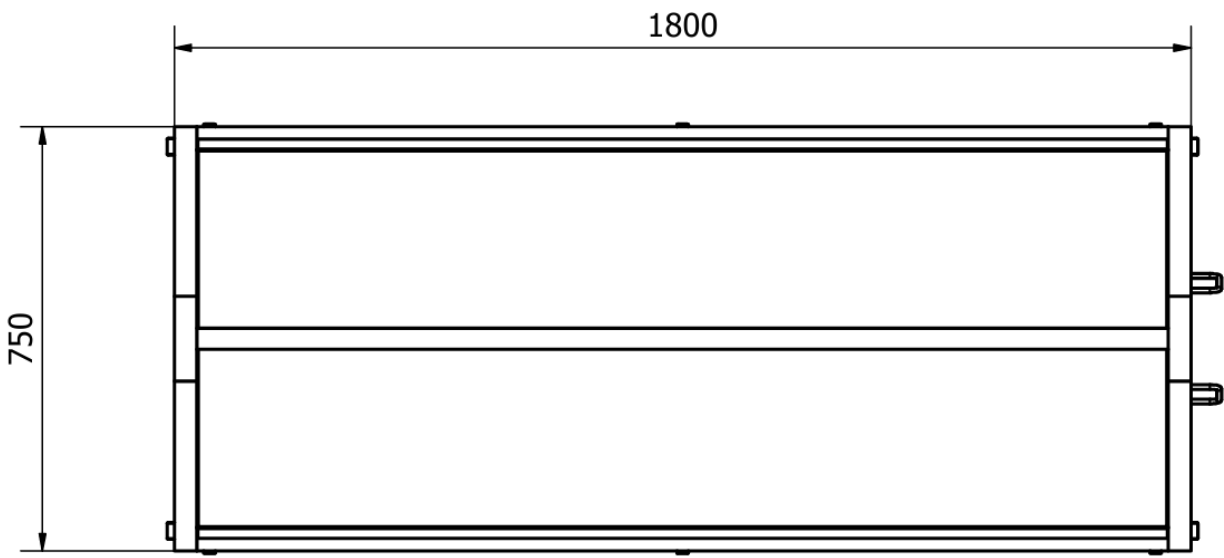


FRONT VIEW · Front elevation – 1800mm length and 1900mm overall height



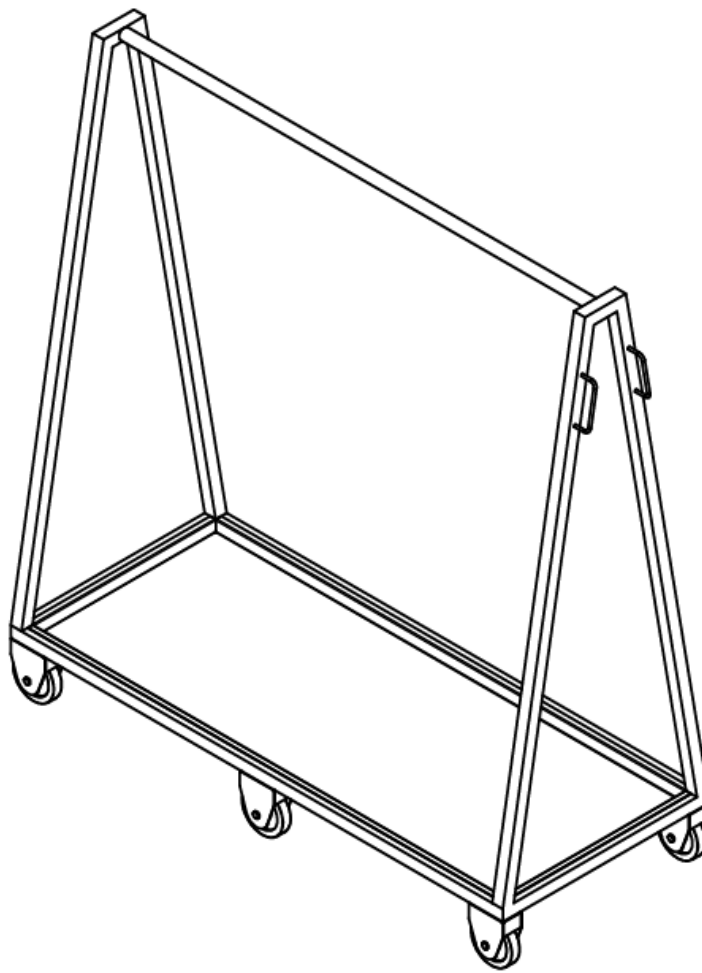
RIGHT

RIGHT VIEW · Right elevation – 750mm overall width



TOP

TOP VIEW · Top view – 1800mm x 750mm



TOP RIGHT

ISOMETRIC VIEW · Isometric view — frame, hanging cross member, drip tray and push handles

VERIFICATION REQUIRED Published values are provided for initial specification. Confirm the selected model, critical dimensions, site services, clearances, and the latest document revision with Basterfield before procurement, manufacture, or installation. E&OE. Specifications are subject to change without notice.