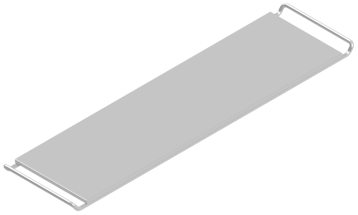
MODEL SPECIFICATION

H72211 – Standard Body Tray SS304 2160 x 555 x 77 mm



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	H72211{PSS}	27 Nov 2026

01 Model specification

Standard Body Tray Stainless Steel Grade 304 1.2mm Thickness Ø25mm Tubular Frame 2160mm (L) (1960mm Ex Handles) x 555mm (W) x 77mm (H)

02 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	2160	mm
Width	555	mm
Overall height	77	mm

03 Model and supply data

Parent product	H72211 — Stainless Steel Body Tray
Typical lead time	10–15 working days
Warranty	12 months

04 Specification notes

Configuration description

The Basterfield H72211 is a standard stainless steel body tray with a flat surface for mortuary preparation and pathology facilities. It provides the flat-surface alternative to the H72210 recessed body tray while retaining the same specified overall dimensions.

The tray is manufactured from 1.2 mm Grade 304 stainless steel and supported by a Ø25 mm tubular frame with integral carry handles. It measures 2160 mm long × 555 mm wide × 77 mm high overall, with a length of 1960 mm excluding handles. These separate length measurements help distinguish the tray length from the total space occupied by the unit.

For a replacement tray or a new equipment schedule, check the flat profile and the rack or trolley support arrangement alongside the overall dimensions. Include the existing equipment model with your enquiry so that fit can be confirmed. Select H72211 where a standard flat tray surface is required, or compare H72210 for the recessed option.

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Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

Basterfield H72211 standard body tray, manufactured from 1.2 mm Grade 304 stainless steel on a Ø25 mm tubular frame with integral carry handles. Overall dimensions: 2160 mm (L, including handles) × 555 mm (W) × 77 mm (H). Length excluding handles: 1960 mm. Standard flat tray surface.

Detailed specification

- Model: Basterfield H72211
- Tray surface: Standard flat
- Tray material: Grade 304 stainless steel
- Tray sheet thickness: 1.2 mm
- Frame: Ø25 mm tubular frame
- Handles: Integral carry handles
- Overall length including handles: 2160 mm
- Length excluding handles: 1960 mm
- Overall width: 555 mm
- Overall height: 77 mm

05 Frequently asked questions

What is the difference between H72210 and H72211?

H72211 has a standard flat tray surface; H72210 has a recessed surface. Both use 1.2 mm Grade 304 stainless steel and a Ø25 mm tubular frame, with overall dimensions of 2160 × 555 × 77 mm. H72211 is the option to specify when a flat surface is required.

What stainless steel grade and thickness are used?

The H72211 tray is manufactured from Grade 304 stainless steel with a sheet thickness of 1.2 mm. The 1.2 mm measurement refers to the tray material, while 77 mm is the overall height of the complete tray assembly.

What are the overall dimensions?

H72211 measures 2160 mm long × 555 mm wide × 77 mm high overall. The length is 1960 mm when the carry handles are excluded.

Does the 2160 mm length include the handles?

Yes. The overall length of 2160 mm includes the integral carry handles. The length excluding handles is 1960 mm. Use the overall length when checking the space available for the complete tray.

What type of frame supports the tray?

The tray is supported by a Ø25 mm tubular frame. The diameter refers to the frame tube; the stainless steel tray sheet is 1.2 mm thick.

Will this tray fit my existing body rack or trolley?

Fit depends on the rack or trolley support arrangement as well as the tray dimensions. Send Basterfield the equipment model, support spacing and available clearances with your enquiry so compatibility can be checked before you order.

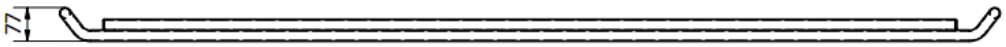
Does the website price include VAT, and how do I request a quotation?

The displayed unit price excludes VAT and is indicative. Choose the required quantity and select Add to quote for H72211. Final pricing and delivery will be confirmed in your quotation.

Where can I find the product specification sheet?

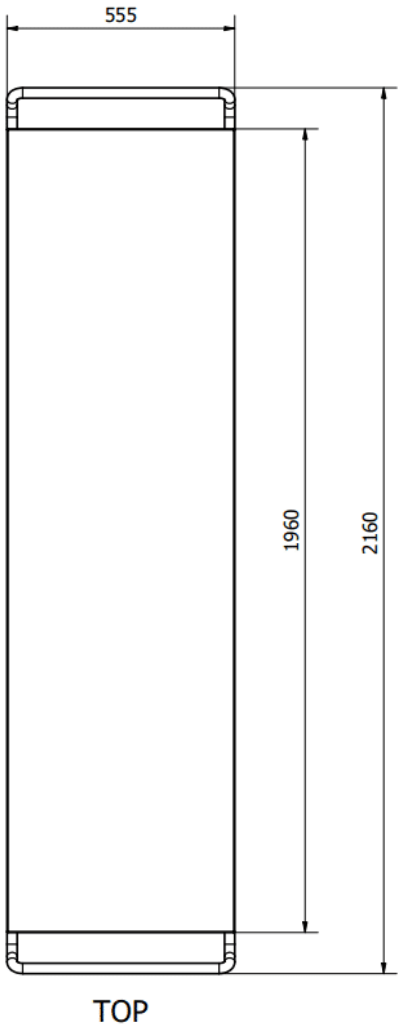
A downloadable product specification sheet is available in the Technical & documents section of this page. It provides product and dimensional information for comparison and equipment schedules.

Product drawings and images

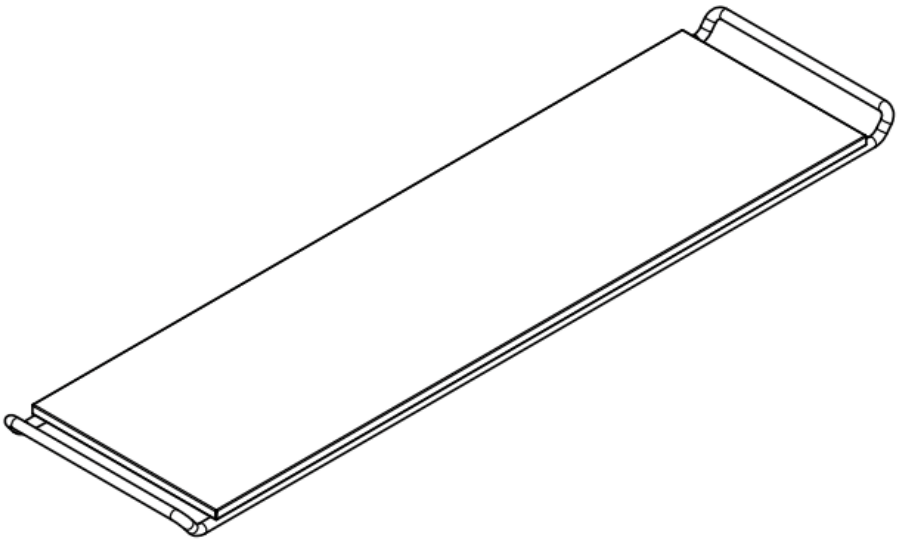


RIGHT

PRODUCT IMAGE



PRODUCT IMAGE



TOP RIGHT

PRODUCT IMAGE

E&OE. Specifications are subject to change without notice.