MODEL SPECIFICATION

H72460(312-0900) – Instrument Cabinet SS316 1.2mm 900mm

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	H72460(312-0900){PSS}	14 Nov 2026

01 Model specification

Wall-Mounted Instrument Cabinet, Grade 316 Stainless Steel, 1.2 mm Thick; 900 mm (L) x 550 mm (H) x 300 mm (W). Two Glazed-Panel Doors, Two Shelves and Lock with Two Keys.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Length	900	mm	The length of the item typically as measured from left to right.
Material Thickness	1.2	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.
Material	Stainless Steel Grade 316	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	900	mm
Width	300	mm
Overall height	550	mm

04 Model and supply data

Parent product	H72460 — Wall-Mounted Stainless Steel Instrument Cabinet
Typical lead time	10–15 working days
Warranty	12 months

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05 Specification notes

Configuration description	The Basterfield H72460(312-0900) wall-mounted instrument cabinet is manufactured from 1.2 mm Grade 316 stainless steel. It measures 900 mm in length, 550 mm in height and 300 mm in width. The cabinet has welded construction with welds ground smooth and polished to a satin finish. It includes two doors with glazed panels and two stainless steel shelves. The cabinet is lockable and supplied with two keys. Pre-drilled holes provide mounting points for wall installation.
Short Form Specification	**SPECIFICATION USE** Use this description when specifying this model. Basterfield H72460(312-0900): wall-mounted instrument cabinet; Grade 316 stainless steel, 1.2 mm thick; 900 mm (L) x 550 mm (H) x 300 mm (W); two glazed-panel doors, two shelves, lock with two keys and pre-drilled mounting holes.
Detailed specification	Model: H72460(312-0900) Product: Wall-mounted instrument cabinet Length: 900 mm Height: 550 mm Width: 300 mm Material: Stainless Steel Grade 316 Material thickness: 1.2 mm Construction: Welded; welds ground smooth Finish: Satin Doors: Two, with glazed panels Shelves: Two stainless steel shelves Locking: Lock supplied with two keys Mounting: Pre-drilled wall-mounting holes Option level: Advanced customisation

06 Frequently asked questions

What sizes are available?

The H72460 is available in two overall sizes: 900 mm (L) × 550 mm (H) × 300 mm (W), and 1200 mm (L) × 720 mm (H) × 300 mm (W). The height changes with the selected length; both sizes are 300 mm wide.

Which stainless steel grades and thicknesses can I choose?

Standard models use 1.2 mm Grade 304 stainless steel. Select a length, then enable advanced options to choose 1.5 mm thickness, Grade 316 stainless steel, or both. Each size is available in four grade-and-thickness combinations, giving eight published configurations across the range.

Does the cabinet include shelves, glazed doors and a lock?

Yes. Each cabinet includes two doors with glazed panels, two stainless steel shelves and a lock supplied with two keys. The glazed panels allow the contents to be viewed with the doors closed.

How is the cabinet mounted?

The cabinet is designed for wall mounting and has pre-drilled mounting holes. Confirm the wall construction, fixing method, installation position and space for opening the doors when specifying your cabinet. Ask Basterfield to confirm fixing and installation requirements for your site.

Where can this instrument cabinet be used?

The H72460 provides instrument and supply storage in clinical and mortuary work areas, including hospitals, clinics, clinical laboratories and mortuary preparation rooms. Select the size, stainless steel grade and thickness to suit the room layout and project specification.

Is there a freestanding instrument cabinet alternative?

Yes. The H72461(112-0900) freestanding instrument cabinet is a separate option for floor-standing storage. Find it under Related products and compare its dimensions and specification with your project requirements.

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