

PRODUCT RANGE SPECIFICATION

H72460 – Wall-Mounted Stainless Steel Instrument Cabinet

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE H72460{PSS}	DATA STATUS Published catalogue data	GENERATED ON 15 Sep 2026
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01 Product description and specification

Product description	Wall-mounted stainless steel instrument cabinet for organising instruments and supplies in clinical and mortuary work areas. Choose a 900 mm or 1200 mm length. The existing cabinet sizes are 900 mm (L) x 550 mm (H) x 300 mm (W) and 1200 mm (L) x 720 mm (H) x 300 mm (W). Standard construction is 1.2 mm Grade 304 stainless steel. Advanced options provide 1.5 mm material thickness, Grade 316 stainless steel, or both. 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 product range. Basterfield H72460 wall-mounted instrument cabinet. Length: 900 / 1200 mm; corresponding height: 550 / 720 mm; width: 300 mm. Standard: Grade 304 stainless steel, 1.2 mm thick. Advanced options: 1.5 mm thickness and/or Grade 316. Two glazed-panel doors, two shelves, lock and two keys.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
H72460(112-0900)	Instrument Cabinet Ss304x1.20 900 X 550 X 300	Length: 900 mm Material: Stainless Steel Grade 304 Material Thickness: 1.2 mm Overall dimensions: 900 x 300 x 550 mm (L x W x H)
H72460(112-1200)	INSTRUMENT CABINET SS304x1.20 1200 x 720 x 300	Length: 1200 mm Material: Stainless Steel Grade 304 Material Thickness: 1.2 mm Overall dimensions: 1200 x 300 x 720 mm (L x W x H)
H72460(115-0900)	INSTRUMENT CABINET SS304x1.50 900 x 550 x 300	Length: 900 mm Material: Stainless Steel Grade 304 Material Thickness: 1.5 mm Overall dimensions: 900 x 300 x 550 mm (L x W x H)
H72460(115-1200)	Wall-mounted instrument cabinet, Grade 304 stainless steel, 1.5 mm thick; 1200 mm (L) x 720 mm (H) x 300 mm (W). Two glazed-panel doors, two shelves and lock with two keys.	Length: 1200 mm Material: Stainless Steel Grade 304 Material Thickness: 1.5 mm Overall dimensions: 1200 x 300 x 720 mm (L x W x H)

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
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 and lock with two keys.	Length: 900 mm Material: Stainless Steel Grade 316 Material Thickness: 1.2 mm Overall dimensions: 900 x 300 x 550 mm (L x W x H)
H72460(312-1200)	Wall-mounted instrument cabinet, Grade 316 stainless steel, 1.2 mm thick; 1200 mm (L) x 720 mm (H) x 300 mm (W). Two glazed-panel doors, two shelves and lock with two keys.	Length: 1200 mm Material: Stainless Steel Grade 316 Material Thickness: 1.2 mm Overall dimensions: 1200 x 300 x 720 mm (L x W x H)
H72460(315-0900)	INSTRUMENT CABINET SS316x1.50 900 x 550 x 300	Length: 900 mm Material: Stainless Steel Grade 316 Material Thickness: 1.5 mm Overall dimensions: 900 x 300 x 550 mm (L x W x H)
H72460(315-1200)	Wall-mounted instrument cabinet, Grade 316 stainless steel, 1.5 mm thick; 1200 mm (L) x 720 mm (H) x 300 mm (W). Two glazed-panel doors, two shelves and lock with two keys.	Length: 1200 mm Material: Stainless Steel Grade 316 Material Thickness: 1.5 mm Overall dimensions: 1200 x 300 x 720 mm (L x W x H)

03 Application information

Intended applications	Mortuary Preparation, Storage & Organisation
Industries	Pathology & Mortuary Services

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images**PRODUCT IMAGE**

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.