

PRODUCT RANGE SPECIFICATION

H50135 – Stainless Steel Hospital Consultation Table

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE H50135{PSS}	DATA STATUS Published catalogue data	GENERATED ON 14 Sep 2026
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01 Product description and specification

Product description	The H50135 consultation table is manufactured from Grade 304 stainless steel for consultation rooms. The source range offers 0.91 mm, 1.2 mm and 1.5 mm material thicknesses. The underside has bitumastic sound-deadening material and a backing sheet. Stainless steel legs are fitted with adjustable feet for levelling.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield H50135. Stainless Steel Hospital Consultation Table. The source range offers 0.91 mm, 1.2 mm and 1.5 mm material thicknesses. Stainless steel legs are fitted with adjustable feet for levelling.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
H50135	H50135 HOSPITAL CONSULTATION TABLE Manufactured from medical grade stainless steel, Basterfield's H50135 Hospital Consultation Table offers an ergonomic, robust and hygienic table for routine consultations. The table is designed to be easy to use daily and able to withstand even the most arduous use. The unit exceeds hospital standards. With easily adjustable feet, the table can be leveled on any surface within the hospital / consultation room. STANDARD FEATURES • Manufactured from grade 304 stainless steel 0.91, 1.2 or 1.5mm thick. • The underside has vermin proof bitumastic sound deadening and backing sheet. • Legs are manufactured from stainless steel and are fitted with adjustable feet for easy leveling.	Standard configuration

03 Application information

Intended applications	Healthcare Utility Rooms
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03 Application information

Industries	Hospitals & Clinics
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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.