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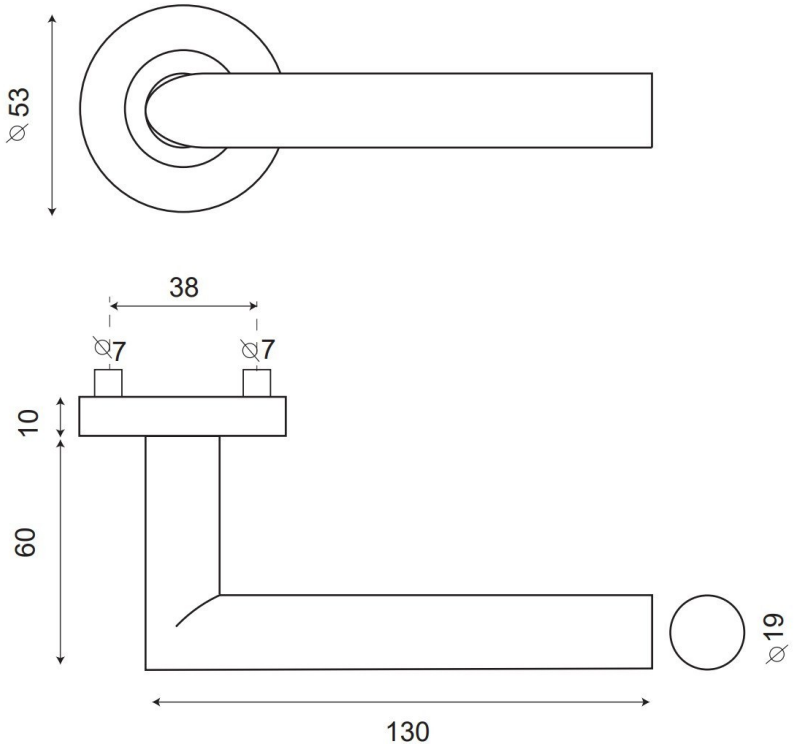
TECHNICAL DATA SHEET

316 stainless steel door handle, high corrosion resistance - Altesse model

Technical drawing

Dimensions in millimetres



Specifications

Material	316 stainless steel
Surface coating	Unvarnished (raw and natural material)
Backplate | rose thickness	10mm
Rose thickness	10mm
Fixings	Wood screws and/or through fixing screws, Through fixing screws
Mounting accessories	Screws, Adaptors, Square spindle
Use	Heavy duty, for over 200,000 openings, Interior/Exterior
Standards and Compatibility	Suitable for French, Belgian and Swiss standards
Compatible with surface-mounted lock	No

	ITEM	DATE	PAGE
	316 stainless steel door handle, high corrosion resistance - Altesse model	07/10/2026	1 / 2
		SCALE Not to scale	FORMAT A4

Non-contractual document. Indicative dimensions in millimetres, subject to manufacturing tolerances.
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Technical details

- 316 stainless steel handle on round rose (Ø 53.6 mm, lever length 135 mm)
- Designed for marine and industrial environments (high corrosion resistance)
- Minimum resistance of 240 hours in salt spray
- Ideal for seaside buildings, swimming pools, kitchens, laboratories and food processing
- Resistant to chemical attack
- Lever and rose equipped with return springs
- 7mm square spindle and screws supplied for 40 mm thick doors
- 15-year manufacturer's warranty

MILLA	ITEM **316 stainless steel door handle, high corrosion resistance - Altesse model**	DATE 07/10/2026	PAGE 2 / 2
		SCALE Not to scale	FORMAT A4

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