

Product Data Sheet

Product Name: Stainless Steel Coat Hook
Model / SKU: OZ10130
Supplier / Brand: OzWashroom (Australia)



1. Description / Application

A single, wall-mounted coat hook fabricated in stainless steel, suitable for washrooms, changing rooms, corridors, lobbies, or other commercial / public facilities. Provides a clean, corrosion-resistant hanging point for coats, hats, bags, etc.

2. Materials & Finish

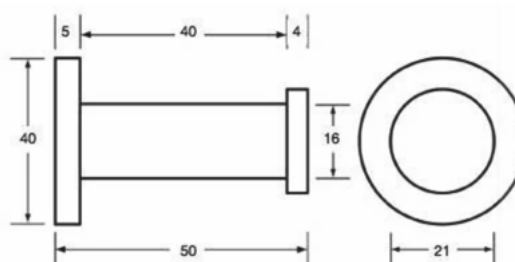
Feature	Specification
Material	#304 stainless steel
Thickness	3 mm
Surface Finish	Satin finish (brushed / muted)
Exposed Surfaces	Satin stainless steel visible

3. Dimensions & Mechanical Data

Parameter	Value / Notes
Overall Size	50 × 40 mm (width × height)
Cap / Hook Face Size	21 × 4 mm
Mounting Method	Screw fix (surface mount) concealed

Notes / Missing Data:

- Load rating 5KG
- The hook extends from wall 50mm
- Drawing data



4. Installation & Mounting

- The hook is secured to the wall with screws (screw fix)
- Concealed fixings are implied (i.e. screws not exposed) from the product style
- It is recommended to mount on a solid backing or anchor appropriately for substrate
- For best practice, align horizontally and use suitable wall anchors for load

5. Performance & Environmental

- As it is made from #304 stainless steel, it offers good corrosion resistance in interior / washroom environments
- The satin finish helps mask fingerprints or water marks
- Maintenance should involve periodic cleaning with a soft cloth; avoid harsh acidic or chloride-containing cleaners to prevent discoloration or pitting

6. Ordering & Packaging

- Price listed: **AUD \$9.00** (tax included)
- Shipping: calculated at checkout (Australia)
- Typically supplied as a single unit; bulk orders likely available
- SKU: OZ10130 for ordering reference

7. Limitations & Warranty

Ozwashroom is not liable for issues arising from improper installation, such as mounting on non-solid walls, or from misuse including exceeding the specified load capacity.

The warranty covers breakage of product components and rust development for a period of 12 months from the date of purchase.