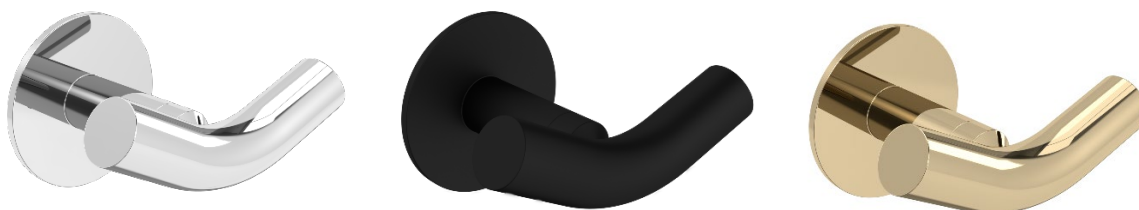


Care & Maintenance Guide

Stainless Steel | Poly-Painted Finish | PVD Finish



WINGITS® products are manufactured from the highest quality materials and engineered to deliver lasting performance in demanding commercial environments. This guide provides simple care recommendations to keep every finish looking its best for years to come.

Stainless Steel

WINGITS® components are crafted from 304 (18/8) stainless steel chosen for its strength, corrosion resistance, and lasting beauty. With minimal routine care, stainless steel will maintain its appearance for the life of the installation.

Routine Care

For everyday cleaning, simply wipe with a soft cloth dampened with warm water and a mild soap or detergent, then rinse with clean water and dry. Always wipe **in the direction of the polish lines** (the grain) to preserve the finish's uniform appearance.

Cleaning Reference

Condition	Recommended Cleaner	Method
Fingerprints	Warm soapy water or isopropyl alcohol	Wipe with soft cloth, rinse, dry. Follow grain.
Light stains or discoloration	Manufacturer-approved mild stainless-steel cleaner (e.g., Bar Keepers Friend®)	Apply with soft sponge, rinse thoroughly, dry.
Hard-water or lime deposits	1-part white vinegar to 3-parts water	Soak briefly, wipe with soft cloth, rinse, dry.
Grease or oil	Isopropyl alcohol or mild degreaser	Wipe clean, follow with soapy water, rinse, dry.
Minor surface scratches (satin finish only)	Non-metallic nylon pad (e.g., Scotch-Brite™)	Rub gently in the direction of the grain, then clean as routine.

Important Notice

This guide provides general care recommendations for WINGITS® finished products. Always follow the specific instructions provided by the manufacturer of any cleaning product used. WINGITS® assumes no responsibility for damage resulting from the use of unapproved cleaning agents, abrasive materials, or failure to follow these care guidelines. For questions or additional guidance, contact WINGITS® Technical Support at 877-894-6448 or visit wingits.com.

Tip: Regular cleaning is the single best way to ensure a long, beautiful service life. In hard-water or coastal environments, increase cleaning frequency.

What to Avoid

- Steel wool, wire brushes, or abrasive pads on polished (mirror) finishes – these can embed iron particles that cause surface discoloration.
- Chlorine-based or bleach-containing cleaners, which can damage the passive layer of stainless steel.
- Leaving standing water or cleaning solutions on the surface for extended periods.

Poly-Painted Finish

Poly-Paint is a high-performance powder-coat system engineered for exceptional adhesion, UV stability, and chemical resistance. Applied over steel substrates, it delivers a durable, attractive finish ideal for high-traffic hospitality and healthcare environments.

Routine Care

Wipe with a soft, damp cloth using warm water and a mild soap or detergent. Rinse with clean water and dry with a soft towel. That's it – Poly-Paint is designed to look great with minimal effort.

Cleaning Reference

Condition	Recommended Cleaner	Method
Light soil / fingerprints	Warm water with mild soap or detergent	Wipe with soft cloth, rinse with clean water, dry.
Stubborn marks	Mild, non-abrasive all-purpose cleaner suitable for painted or powder-coated surfaces	Apply with soft cloth, rinse promptly, dry.

What to Avoid

- Abrasive cleaners, scouring powders, or rough pads that can scratch or dull the coating.
- Solvent-based cleaners (acetone, MEK, lacquer thinner) that may soften or damage the finish.
- Harsh acids, alkalis, or bleach-based products.
- High-pressure washers aimed directly at edges or seams.

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PVD (Physical Vapor Deposition) Finish

PVD finishes from WINGITS® deliver a stunning metallic appearance with hardness and scratch resistance far exceeding traditional electroplated coatings. PVD is an environmentally responsible process that bonds at the molecular level for lasting beauty.

Routine Care

Clean with a soft, damp cloth and warm water. For light soiling, add a small amount of mild dish soap. Rinse and dry with a clean, lint-free cloth. PVD finishes resist fingerprints and water spots better than most decorative coatings, so routine wiping is usually all that's needed.

Cleaning Reference

Condition	Recommended Cleaner	Method
Light soil / fingerprints	Warm water; add a small amount of mild dish soap if needed	Wipe with soft cloth, rinse with clean water, dry.
Stubborn marks	Mild, non-abrasive glass cleaner or warm water with a few drops of dish soap	Apply cleaner to cloth, not directly to product. Wipe gently, rinse, dry.
Hard-water spots	4% white vinegar	Apply to soft cloth only; do not spray or pour directly on PVD. Limit contact to 5 minutes, rinse thoroughly, dry.

What to Avoid

- Abrasive cleansers, scouring pads, or steel wool – while PVD is highly scratch-resistant, abrasives can dull the decorative layer over time.
- Acidic cleaners (citrus-based or phosphoric acid products) applied directly to PVD surfaces.
- Chlorine-based or bleach-containing products.
- Ammonia-based cleaners in concentrated form.

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