

CARE AND MAINTENANCE

Stainless Steel

Stainless steel is a prevalent material in the Stylegarage collection. Our signature brushed stainless steel has a matte finish with a subtle sheen. Each piece goes through four distinct manufacturing stages: cutting, welding, grinding and polishing. We employ TIG welding to give you a clean, detailed weld with maximum strength and no distortion. For best results when polishing stainless steel surfaces, we recommend that you use a soft cloth and stainless cleaner, wiping back-and-forth with the "grain." Avoid wiping with a circular motion, as this can mar the surface.

Hot-Rolled Steel

Hot-rolled steel is an industrial material used throughout the Stylegarage collection as an alternative to stainless steel when an edgier look is desired. We employ TIG welding to give you a clean, detailed weld with maximum strength. Unlike stainless steel, this material is not polished. Each piece has a dark, scaled surface and unique markings. It is expected that hot-rolled steel will respond to its environment and evolve over time; it may oxidize (rust) in humid conditions or with prolonged contact with water. For best results, we recommend that you clean the surface regularly with a metal cleaner such as WD-40 (we use Howard Feed-NWax, which is normally used on wood but works well for this purpose) and remove any liquid spills immediately.

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Please Note: The care instructions provided are here to assist you in the care, maintenance, and enjoyment of your Stylegarage products. Under no circumstances are we responsible for any results of the use, proper or improper, of these methods.