



# HD' + RENO

CARE & CLEANING INSTRUCTIONS

HD RENO BUILD YOUR DREAM

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### HD Reno GENERAL CARE & CLEANING INSTRUCTIONS

- **Chemical Interactions:**  
Many soaps, dishwashing liquids, disinfectants, shower gels, etc., contain chemicals that may react with the product's finish.
- **Avoid Abrasive Cleaning:**  
Do not wipe down the product with dish cloths or sponges as they may contain food acids or grime that could harm the product's finish.
- **Post-Use Recommendations:**  
After use, it is recommended to rinse the product with clean water to remove any possible chemical residue and wipe it down with a soft, clean dampened cloth using warm water to reduce water mark stains.
- **Prohibited Cleaning Products:**  
DO NOT USE chemical cleaners, wax-based furniture creams/polishes, cream cleansers, abrasive cleaning products or pads, citrus-based cleaning products, household vinegar, limescale remover, bleach, disinfectants, alcohol-based products, ammonia, chlorine, acetic or hydrochloric acid, caustic, or abrasive ingredients.
- **Preventive Measures:**  
Protect products from contact with overspray from tile/grout/glass cleaners.  
Not suitable for Hard Water contact (water that has high mineral content). Clean and dry the product thoroughly after each use if Hard Water is present to reduce mineral deposit buildup.
- **Environmental Damage Warning:**  
Damage due to environmental factors including Hard Water/Chemical Reactions is not covered under the manufacturer's warranty.

### HD Reno CLEANING INSTRUCTIONS

- **Maintain Regular Cleaning:**  
Ensure regular cleaning of the product to preserve its appearance and longevity.
- **Gentle Cleaning Method:**  
Use a clean, soft microfiber cloth and warm soapy water or a mild PH neutral liquid soap for cleaning purposes.
- **Avoid Excessive Pressure:**  
Refrain from applying undue pressure while cleaning and wipe the product in one direction only to prevent damage.
- **Directional Cleaning for Brushed Finish:**  
For products with a "Brushed Finish," wipe in the direction of the grain only to maintain the finish's integrity.
- **Prevent Water Accumulation:**  
Take care to prevent water from pooling or standing on product surfaces to avoid potential damage.
- **Rinse and Dry After Cleaning:**  
After use or cleaning, rinse the product with clean water to eliminate any chemical or soap residue, and gently towel dry to maintain its pristine condition.

### STAINLESS STEEL

- **Regular Cleaning Maintenance:**  
Ensure regular cleaning of the product to maintain its appearance and functionality.
- **Avoid Disinfectants:**  
Refrain from using disinfectants on stainless steel products or components as they may cause damage.
- **Gentle Cleaning Method:**  
To clean products effectively, utilize a clean, damp microfiber cloth and warm soapy water or a mild pH neutral liquid soap.
- **Careful Cleaning Technique:**  
Apply gentle pressure and wipe in the direction of the grain only to prevent potential damage to the surface.
- **Rinse and Dry After Cleaning:**  
After cleaning, rinse the product with clean water to eliminate any chemical or soap residue, and gently towel dry to maintain its pristine condition.
- **Stain Removal Caution:**  
Avoid using steel wool or scrub pads for difficult stains or tea staining removal, as they can scratch the surface and leave it vulnerable to moisture. Instead, utilize a synthetic scourer with soapy water and work in the direction of the grain to preserve the finish.

### STAINLESS STEEL AFTERCARE

- **Maintenance Reminder:**  
Stainless steel is not inherently stain, scratch, or rust resistant, and thus necessitates regular maintenance and cleaning to prevent rusting or tea staining\*.
- **Tea Staining Prevention:**  
To minimize tea staining\*, it is advisable to wipe the product regularly with a stainless-steel specific cleaner.
- **Protective Measures:**  
Many stainless steel cleaners contain mineral oil, which aids in shielding the steel's protective layer from corrosion.
- **Corrosion Protection Options:**  
Additionally, liquid Lanolin sprays have demonstrated effectiveness in providing corrosion protection for stainless steel surfaces.
- **Warranty Exclusion:**  
Please note that tea staining is not covered under warranty terms and conditions.

\*Tea Staining: A discoloration that can occur on stainless steel surfaces, particularly in coastal or high humidity environments.