

ERAILS GROUP PRESENTS

PVD MASTERY

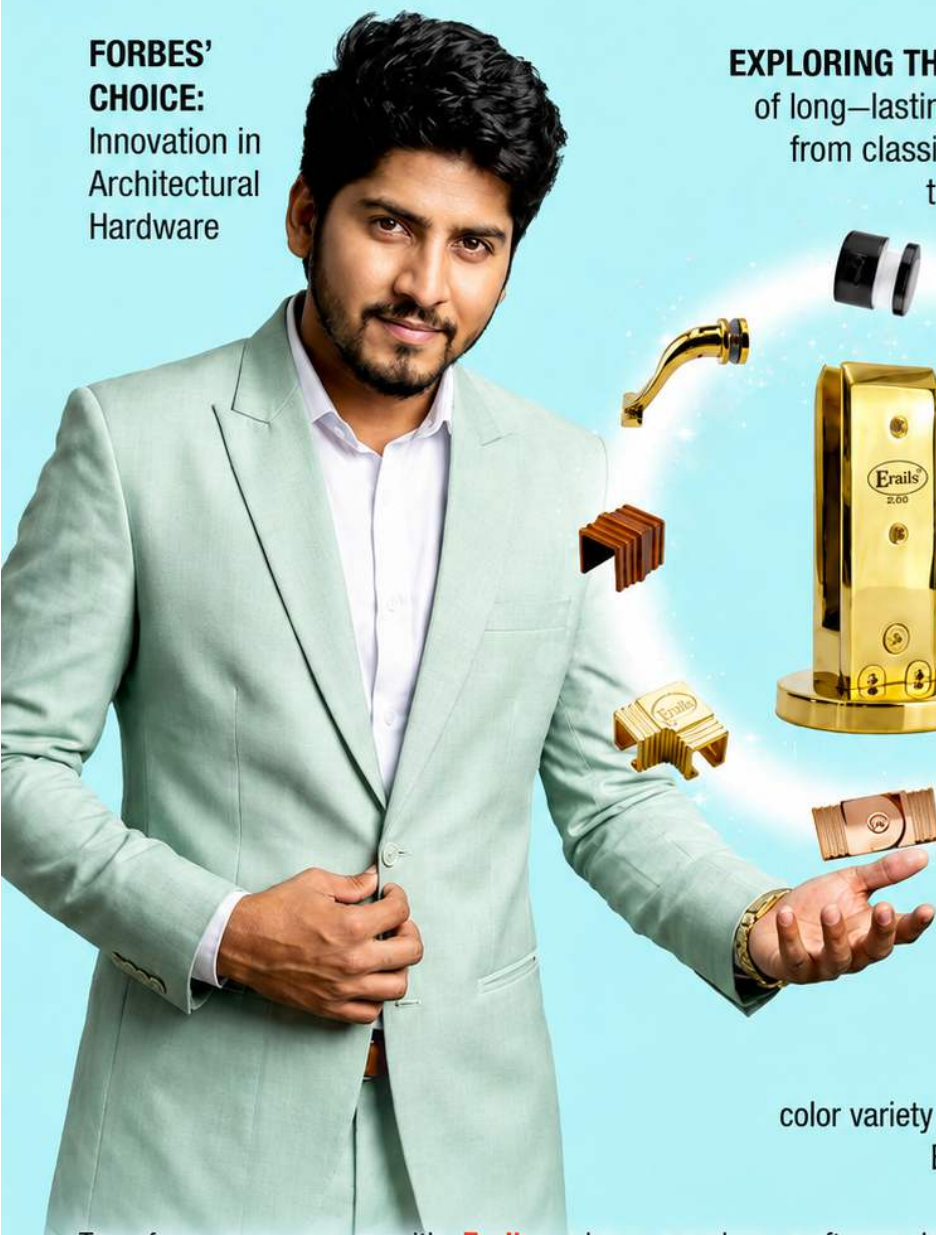
THE NEW ERA OF STAINLESS STEEL RAILINGS SYSTEM

**FORBES'
CHOICE:**

Innovation in
Architectural
Hardware

EXPLORING THE VIBRANT SPECTRUM

of long-lasting, durable PVD finishes:
from classic brass to deep black. A
testament to engineering
& elegance.



**WORLD-CLASS
CRAFTSMANSHIP:**

Introducing the full PVD
color variety for a revolution in railings.
Engineered by Erails Group.

Transform your space with **Erails**, where premium craftsmanship meets modern design. As leading manufacturers of high-quality railing fittings and accessories, we deliver rust-proof durability engineered to last a lifetime. Elevate your balconies, staircases, and glass systems with our vibrant range of multi-color finishes—available in classic Stainless Steel, luxurious Gold, elegant Rose Gold, sleek Black, and natural Wooden textures. Upgrade to **Erails** today for superior strength and an unforgettable, premium finish.

“ERAILS VOL-2.0 | SPECIAL EDITION”

STAINLESS STEEL RAILINGS SYSTEM
E rails



Architectural Hardware | Premium Railings

STAINLESS STEEL RAILINGS SYSTEM[®]

Erails[®]

PREMIUM PVD COATED RAILINGS SYSTEM

Transform Your Balcony and Staircase into a luxury retreat
with Erails PVD Coated products

Visit  www.e-rails.com or Nearest Authorised Store

Erails Spigot: Bottom Glass Holder Series



Color: Gold | Material: SS 304



Color: Rosegold | Material: SS 304



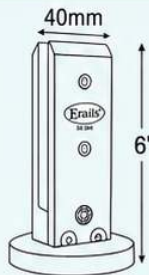
Color: Black | Material: SS 304



Color: Wooden Look | Material: SS 304

KEY SPECIFICATIONS

- **USES:** Specifically designed for bottom glass holding. Primarily used for balcony glass railings.
- **SIZES AVAILABLE:** Standard three sizes: 4" inch, 6" inch, 8" inch.
- **THICKNESS:** Designed to accommodate glass thicknesses: 10mm, 12mm.
- **SURFACE FINISH:** Glossy Finish, Matt Finish.



4 VARIETY COLORS AVAILABLE:

Gold, Rosegold,
Black, Wooden Look

Erails Spigot (Position : Staircase)



PVD Gold | SS 304



PVD Rosegold | SS 304



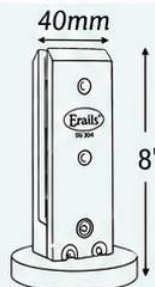
PVD Black | SS 304



Wooden | SS 304

KEY SPECIFICATIONS

- **USES:** Specifically designed for Staircase glass Holding.
- **SIZE AVAILABLE:** 8" inch.
- **THICKNESS:** Designed to accommodate glass thicknesses: 10mm, 12mm.
- **SURFACE FINISH:** Glossy Finish, Matt Finish.



*4 variety
colors available*

- Gold
- Rosegold
- Black
- Wooden Look

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Erails F-Bracket(Position: Staircase & Balcony)



PVD Gold | SS 304



PVD Rosegold | SS 304



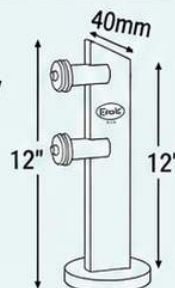
PVD Black | SS 304



Wooden | SS 304

KEY SPECIFICATIONS

- **USES:** Specifically designed for Staircase & Balcony glass holding.
- **SIZE AVAILABLE:** Standard length 12"
- **THICKNESS:** Designed to accommodate glass thickness: 10mm, 12mm.
- **SURFACE FINISH:** Glossy Finish, Matt Finish.



4 variety colors available :
Gold, Rosegold,
Black, Wooden Look

'Erails Adjustable L-Jhula Fittings

Product Showcase & Specifications



Color: Gold

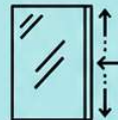


Color: Rose Gold



Size Specification

- Body Dia: 20mm
- Fitting Length: 60mm x 60mm
- Adjustable Rod: 12mm
- Material: Stainless Steel SS 304



Glass Accommodation

- Suitable for Glass Size: 10mm & 12mm



Color: Black



Color: Wooden



Primary Use & Purpose

- For use as a Glass Holder
- Ideal for Balcony Railing Systems
- Perfect for Staircase Installations

All fittings feature internal black rubber gaskets and adjustable set screws.



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Erails Adjustable Pipe Connector

A premium-grade, versatile golden folding connector designed for easy and precise joining of two euring or seamless and siecurs and secure fit fit for bespoke architectural railing installations.



Erails 2-Way 90° Elbow Connector

A precision-crafted golden 90-degree corner joint, perfectly matched for our Erails slotted handrail pipes. Achieves a rigid and clean corner without the need for welding or custom fabrication, ensuring a seamless, high-end finish for modern railing designs.

Erails Connector (180° / Straight)

A premium-grade, versatile Gold PVD folding connector, specifically designed for easy extension of slotted handrail pipes. Achieves a precise and seamless 180-degree inline connection without the hassle of welding.



Erails Wall Concealed Flange

This is a precision-crafted concealed wall-to-pipe connector flange, designed for a seamless, professional, and high-end finish for modern railing designs.



End-Cap (Plug)

Push-Fit End Cap for closing slotted pipes.
Neat, secure finish with no welding required.



T-Shaped Railing Joiner

Enhance the strength and stability of your railings with this high-quality, T-shaped joiner. Made from durable, corrosion-resistant Gold PVD, this joiner is designed for 3-way slotted pipe connections,





Erails Adjustable Pipe Connector

A premium-grade, versatile Rosegold folding connector designed for easy and precise joining of two curving or seamless, and secure fit fit for bespoke architectural railing installations.



Erails 2-Way 90° Elbow Connector

A precision-crafted Rosegold 90-degree corner joint, perfectly matched for our Erails slotted handrail pipes. Achieves a rigid and clean corner without the need for welding or custom fabrication, ensuring a seamless, high-end finish for modern railing designs.

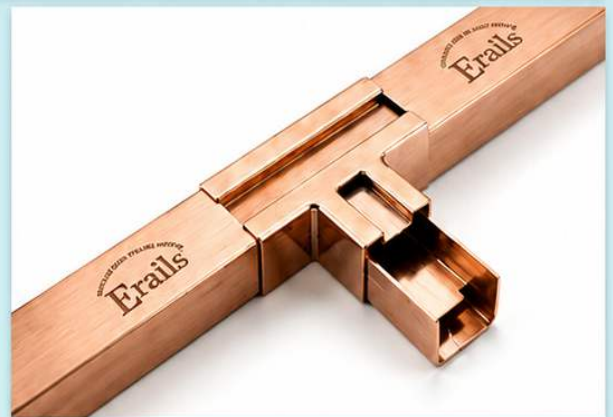
End-Cap (Plug)

Push-Fit End Cap for closing slotted pipes.
Neat, secure finish with no welding required.



T-Shaped Railing Joiner

Enhance the strength and stability of your railings with this high-quality, T-shaped joiner. Made from durable, corrosion-resistant copper, this joiner is designed for 3-way slotted pipe connections,



Erails 2-Way 90° Elbow Connector

A precision-crafted copper 90-degree corner joint, perfectly matched for our Erails slotted handrail pipes. Achieves a rigid and clean corner without the need for welding or custom fabrication, ensuring a seamless, high-end finish for modern railing designs.

Erails Connector (180° / Straight)

A premium-grade, versatile Rose-Gold PVD folding connector, specifically designed for easy extension of slotted handrail pipes. Achieves a precise and seamless 180-degree inline connection without the hassle of welding.



Erails Wall Concealed Flange

This is a precision-crafted concealed wall-to-pipe connector flange, designed for a seamless, professional, and high-end finish for modern railing designs.





Erails Adjustable Pipe Connector

A premium-grade, versatile Wooden Teakwood folding connector, specifically crafted for easy and precise joining of two curing or seamless handrail pipes. Engineered for a secure and seamless fit for bespoke railing installations, replacing metal with warm wood aesthetics.



Erails 2-Way 90° Elbow Connector

A precision-crafted Wooden Teakwood 90-degree corner joint, designed to perfectly match our Erails slotted handrail pipes. Achieves a rigid and clean corner without the need for welding, using wood joinery principles. It ensures a high-end, natural wood finish for modern railing designs.

Erails Connector (180° / Straight)

A premium-grade, versatile Wooden Teakwood connector, specifically designed for easy extension of slotted handrail pipes. Achieves a precise and seamless 180-degree inline connection without the hassle of welding.



Erails Wall Concealed Flange

This is a precision-crafted concealed wall-to-pipe connector flange, designed for a seamless, professional, and high-end finish for modern railing designs.



End-Cap (Plug)

Push-Fit End Cap for sealing rectangular pipes.
Neat, flush finish for modern, minimalist designs.



T-Shaped Railing Joiner

A precision-engineered T-shaped joiner, made from durable, corrosion-resistant **Teakwood**. It integrates seamlessly with our square and rectangular slotted pipes for secure, clean multi-directional junctions.





Erails Adjustable Pipe Connector

A premium-grade, versatile Black folding connector designed for easy and precise joining of two curing or seamless, and secure fit fit for bespoke architectural railing installations.



Erails 2-Way 90° Elbow Connector

A precision-crafted Black 90-degree corner joint, perfectly matched for our Erails slotted handrail pipes. Achieves a rigid and clean corner without the need for welding or custom fabrication, ensuring a seamless, high-end finish for modern railing designs.

Erails Connector (180° / Straight)

A premium-grade, versatile Black PVD folding connector, specifically designed for easy extension of slotted handrail pipes. Achieves a precise and seamless 180-degree inline connection without the hassle of welding.



Erails Wall Concealed Flange

This is a precision-crafted concealed wall-to-pipe connector flange, designed for a seamless, professional, and high-end finish for modern railing designs.



End-Cap (Plug)

Push-Fit End Cap for sealing rectangular pipes. Neat, flush finish for modern, minimalist designs.



T-Shaped Railing Joiner

A precision-engineered T-shaped joiner, made from durable, corrosion-resistant Black PVD. It integrates seamlessly with our square and rectangular slotted pipes for secure, clean multi-directional junctions.



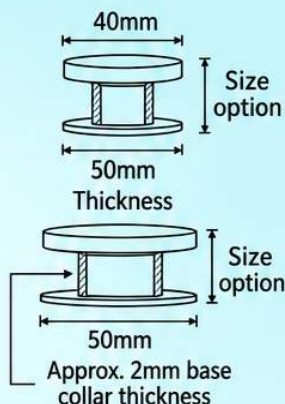
ERAILS® Glass Point Fittings - Detailed Specifications



Model & Material:
ERAILS® Point Fitting (SS 304)

Color: Brilliant Gold
(Mirror Finish)

Standard Sizes:
40mm & 50mm Diameter



Crafted from Premium
SS 304 Stainless Steel
for durability and
corrosion
resistance.



Model & Material:
ERAILS® Point Fitting (SS 304)

Color: Elegant Rose Gold
(Mirror Finish).

Recommended Applications:
Balconies and Staircases

Precision engineered for
secure and aesthetic
glass installations.

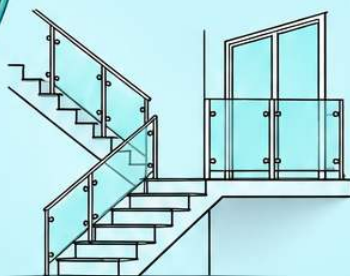
Available in 4
Premium Finishes
to match any design.



Model & Material:
ERAILS® Point Fitting (SS 304)

Color: Modern Black
(Satin/Matte Finish)

Function: Glass Panel Holder



Use: For secure glass
pane support in
modern balustrades.



Model & Material:
ERAILS® Point Fitting (SS 304
with Wooden Cladding)

Color: Natural Wooden Finish

Glass Compatibility: Suitable
for various glass thicknesses
(refer to size for details)

ERAILS®

— For more information, contact Erails Sales —



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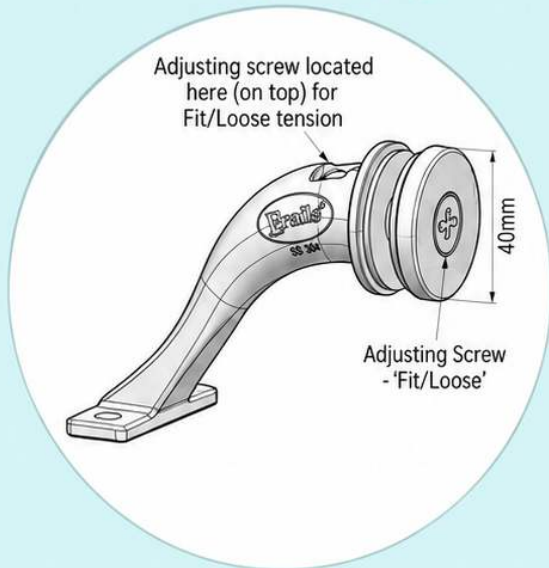
STAINLESS STEEL RAILINGS SYSTEM
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E rails



Erails Hockey Fittings: Comprehensive Product Guide



Front Head Diagram

- **Model:** Erails Hockey Fitting
- **Material:** SS 304 (Laser-etched)
- **View:** Technical Orthographic (side)
- **Feature:** Demonstrates internal components
- **Dimensions:** Front Head Dia: 40mm (Annotated: 'Ø40mm')
- **Adjustment:** Center-threaded screw for 'Tight/Loose' adjustment

Gold Finish

- **Model:** Erails Fitting (Gold)
- **Material:** SS 304 with Gold PVD coating
- **Application:** Luxury interior, Glass Holder
- **Style:** Traditional elegance



Rose Gold Finish

- **Model:** Erails Fitting (Rose Gold)
- **Material:** SS 304 with Rose Gold PVD coating
- **Application:** Contemporary staircase, Balcony
- **Style:** Trendy sophisticated



Black Finish

- **Model:** Erails Fitting (Black)
- **Material:** SS 304 with Black PVD coating
- **Application:** Industrial style, Balcony handrail
- **Style:** Sleek modern



Wooden Finish

- **Model:** Erails Fitting (Wooden Pattern)
- **Material:** SS 304 with Wood Grain Transfer
- **Application:** Glass holder, Staircase post
- **Style:** Organic rustic

Common Product Information

- **Applications:** Balcony handrails, Staircase posts, Glass holder systems (specifically glass clamps).
- **Materials:** All fittings are made from SS 304 (Stainless Steel 304) for durability and corrosion resistance.
- **Glass Thickness:** Accommodates a range of glass thicknesses (e.g., 8mm to 12mm) via the clamping disks.
- **Size:** Standard front head diameter 40mm across all finishes. Overall dimensions are optimized for structural integrity.

STAINLESS STEEL RAILINGS SYSTEM
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ERAILS L-CONNECTOR: PREMIUM SHOWER FITTINGS



GOLD



ROSEGOLD



BLACK



WOODEN

SPECIFICATIONS



- **Size:** 45mm x 45mm



- **Thickness:** 3mm



- **Finish:** Premium Glossy Finish



- **Color Varieties:** Gold, Rosegold, Black, Wooden



- **Primary Use:** Glass Holder, mostly for Shower Fittings

*All sizes and colors subject to availability.



STAINLESS STEEL RAILINGS SYSTEM
Erails



STEP-BY-STEP SPIGOT GLASS RAILING INSTALLATION GUIDE

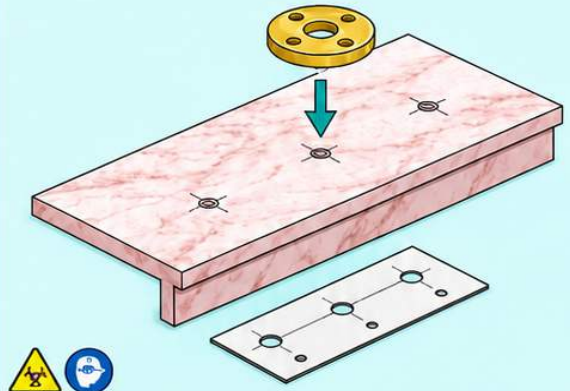
STEP 1: BOX INVENTORY CHECK

Carefully unbox and inventory all components. Ensure all spigots and parts are present.



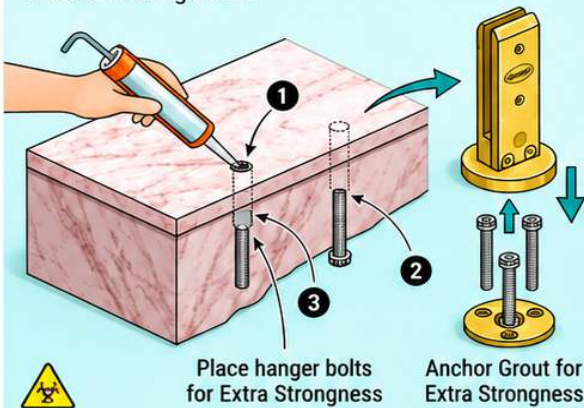
STEP 2: MARKING AND FIXING

Precisely mark the three fixing points on the granite/marble stair tread. Drill holes and clean.



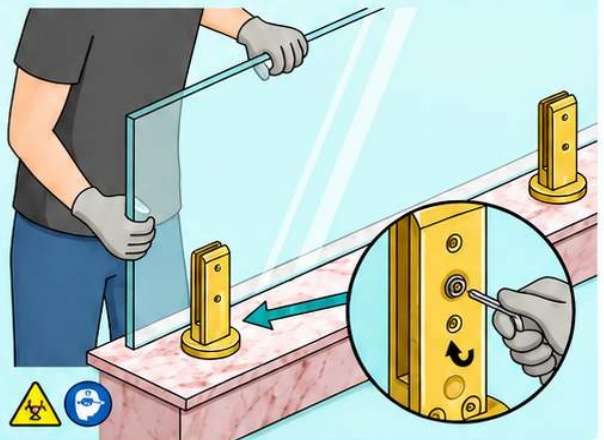
STEP 3: SECURING THE BASE

Insert anchor grout into holes for extra strongness. Place the spigot base plate and secure with hanger bolts into the granite.



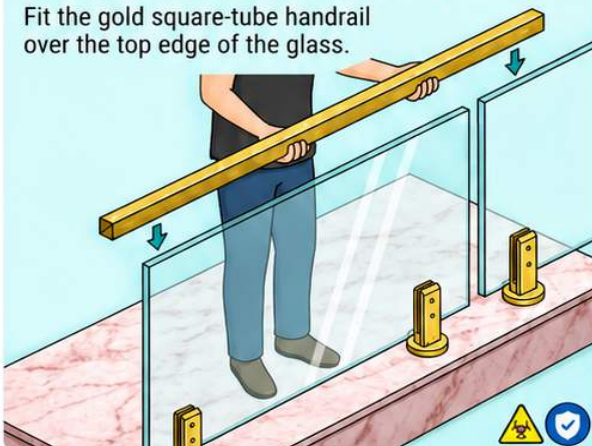
STEP 4: GLASS INSERTION & TIGHTENING

Carefully lower glass into spigot slot. Adjust position. Tighten the specific the Erails SS 304 Allen key bolt.



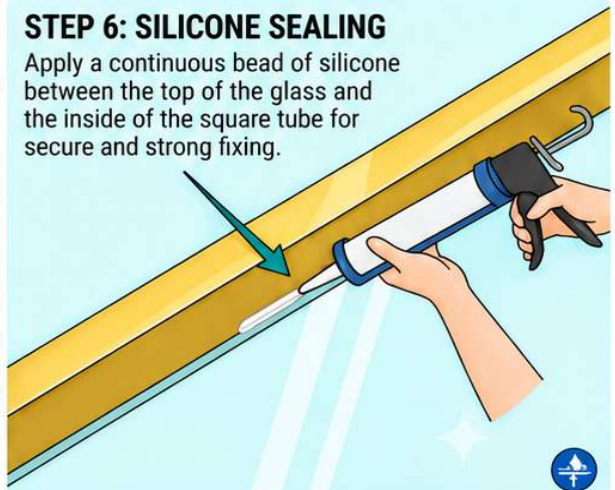
STEP 5: TOP RAIL ATTACHMENT

Fit the gold square-tube handrail over the top edge of the glass.



STEP 6: SILICONE SEALING

Apply a continuous bead of silicone between the top of the glass and the inside of the square tube for secure and strong fixing.



**Adjustable Non-Weld
Bend Connector**
(Prevents Finish Damage)

**Polished Brass Color Pipe
(Non-Weldable Finish)**

**Angle Adjustment
Set Screw**

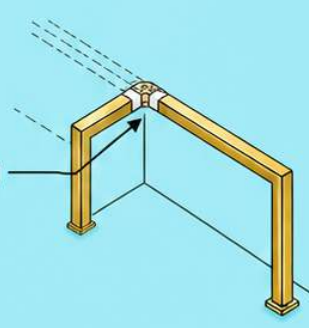
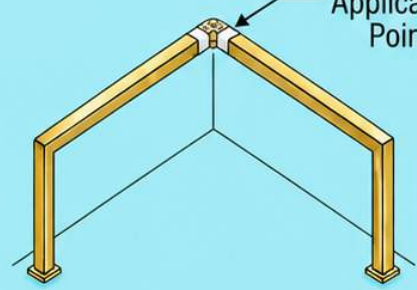
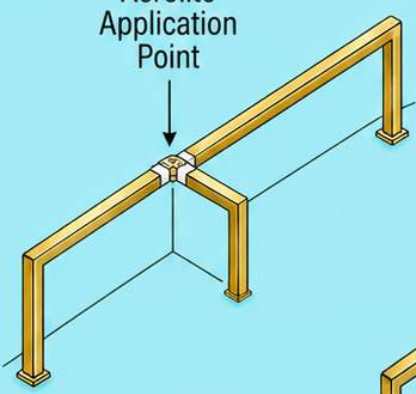
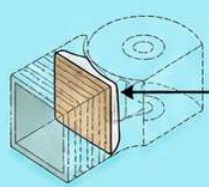
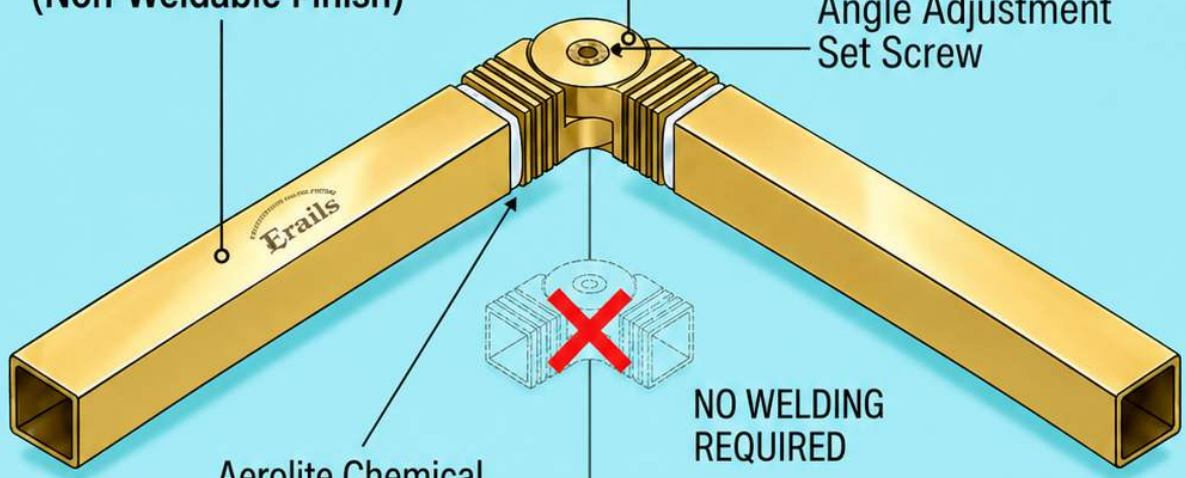
**Aerolite Chemical
Adhesive for High-
Strength Bond**

**NO WELDING
REQUIRED**

**Aerolite
Application
Point**

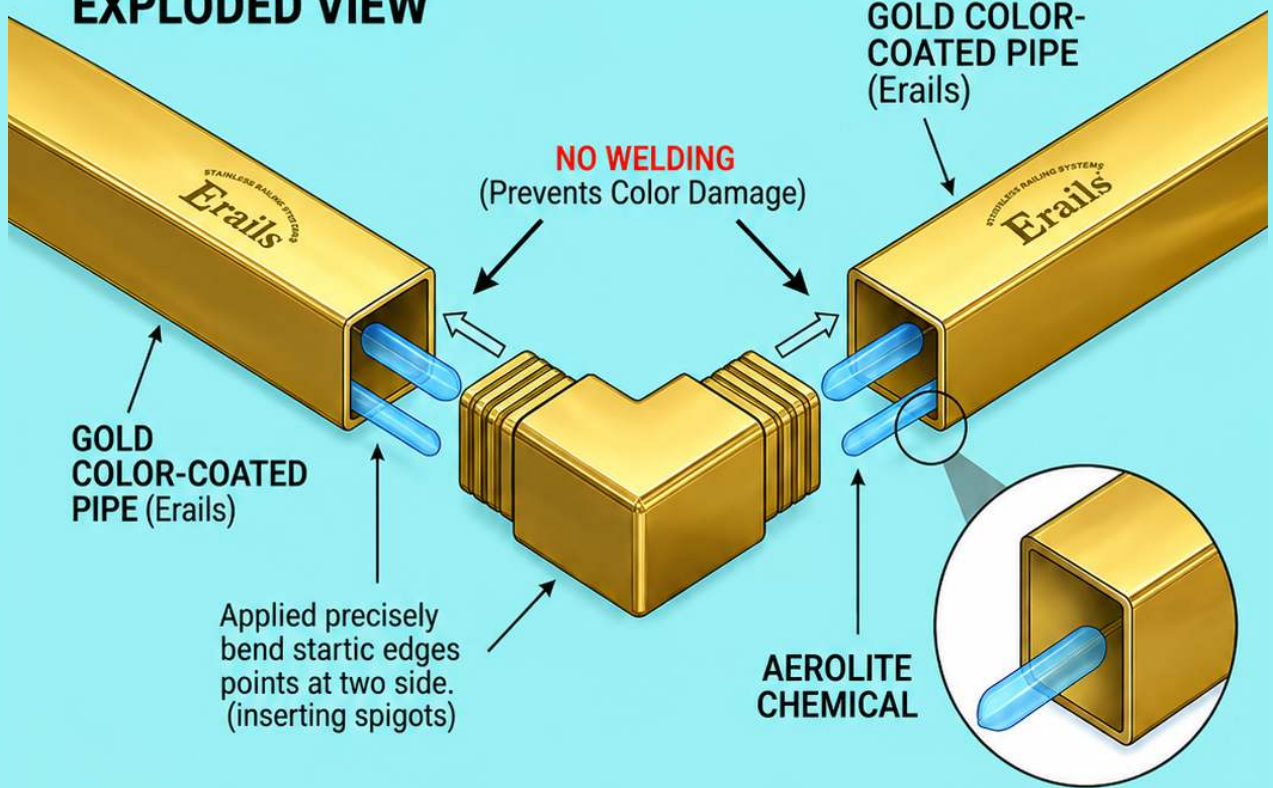
**Aerolite
Application
Point**

**Aerolite
Application
Point**

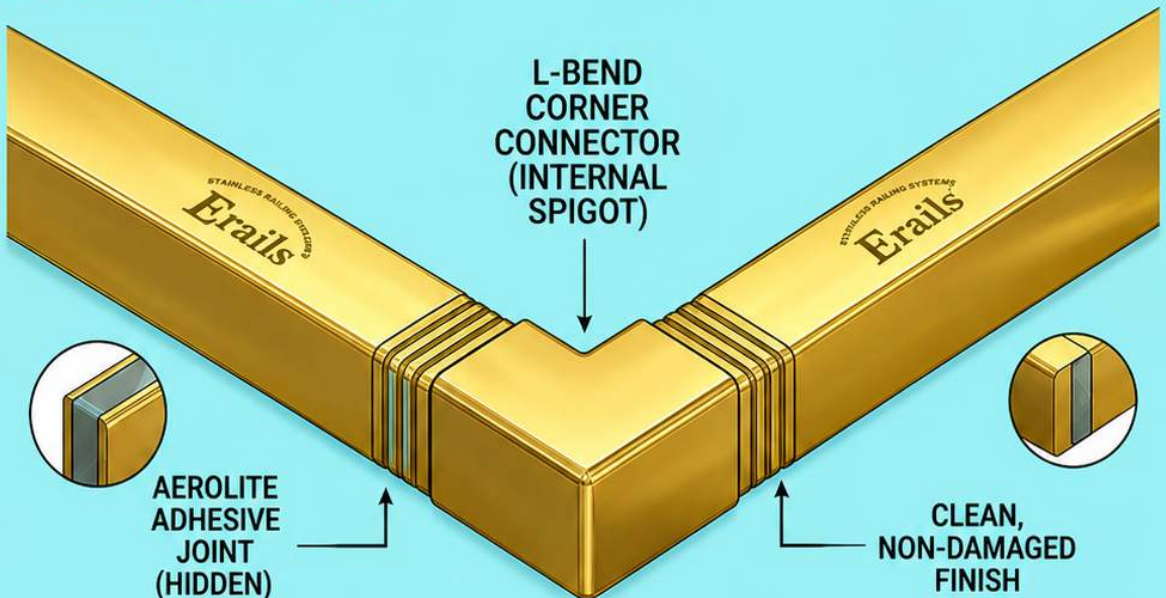


90° CORNER L'OILOR-COATED RAILINGS WITHOUT **WELDING**

EXPLODED VIEW

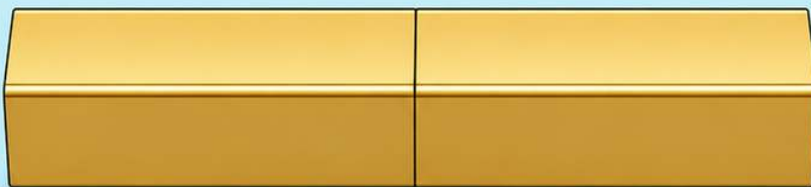
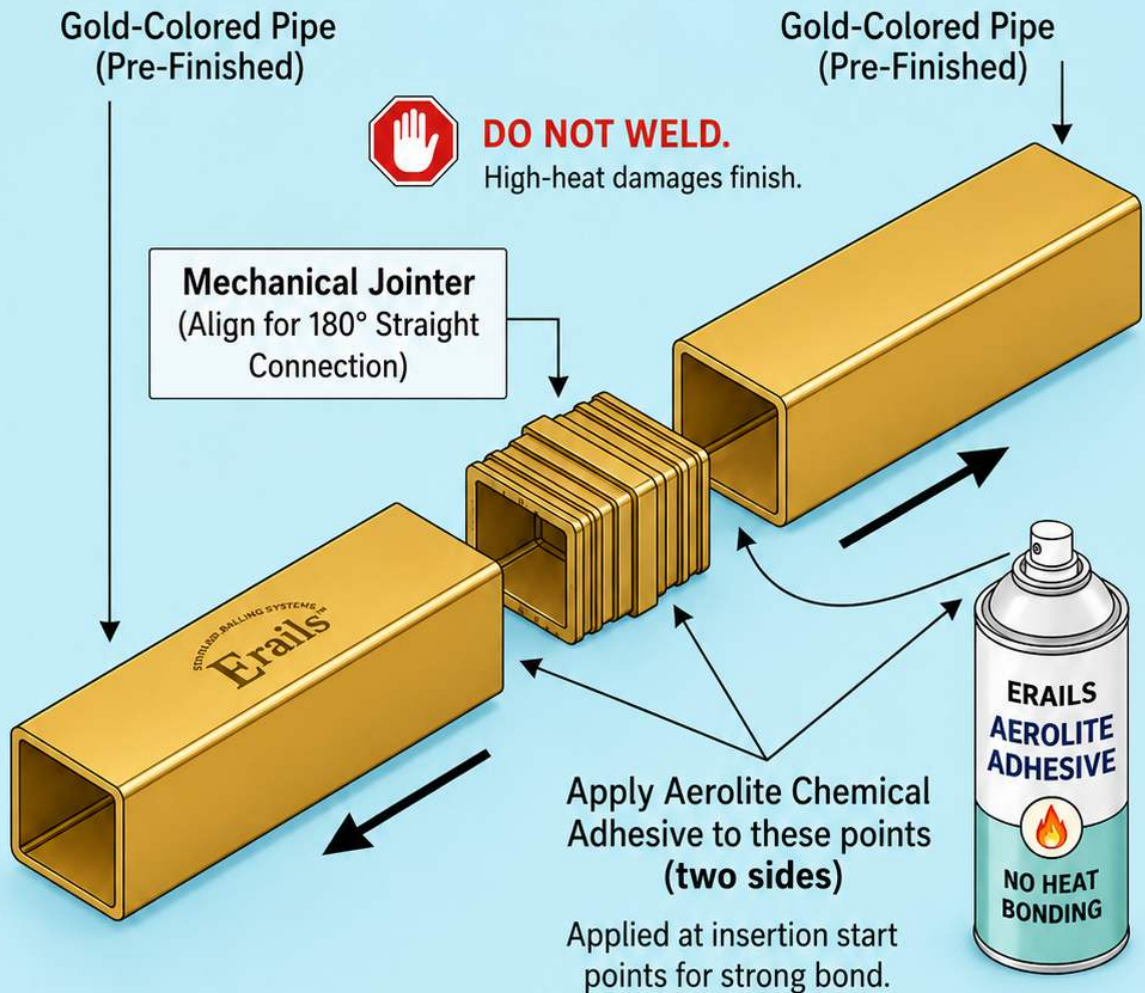


ASSEMBLED VIEW



No high-heat processes to preserve pipe finish.
Chemical adhesive creates strong, invisible, and durable joint.

TECHNICAL ASSEMBLY GUIDE: HEAT-FREE 180° INLINE JOINT FOR COLORED RAILING



COMPLETED SEAMLESS 180° JOINT

Provides permanent, heat-free connection. Avoids finish damage.
Internal indexing ensures perfect 180° alignment.

STAINLESS STEEL RAILINGS SYSTEM
Erails®





STAINLESS STEEL RAILINGS SYSTEM
Erails

PVD Coated Products – Care & Safety Instructions

(Before & After Installation)



Before Installation:

1. Wear gloves before starting work.
2. Handle with care – avoid dropping, dragging, or scratching the PVD-coated parts.
3. Keep away from cement, paint, adhesive, and acidic liquids.
4. Do not place sharp tools or metal objects on the surface.
5. Remove protective film only after installation is completed.
6. Ensure the working area is dust-free and clean.
7. If chemicals (acid, tile cleaner, HF cleaners) are used nearby, fully cover the product.

After Installation:

1. Avoid direct contact with sweaty hands and if you do, clean with a cotton cloth and water.
2. Clean using a soft cloth (Keep the special ones separately) and Normal water only.
3. Avoid using:
 - Harsh chemicals
 - HF-based cleaners
 - Acidic/bleach/chlorine products / Soap or Detergent Powder
 - Tile or heavy bathroom cleaners / Salty Water, Fluorine Containing Water
4. Do not scrub with wire brushes or abrasive pads.
5. Remove water spots regularly.
6. Clean once a week for best shine.

Important Warranty Note:

No warranty is applicable if the product is damaged due to HF chemicals, acid cleaners, or harsh agents. PVD coatings may get permanently damaged.

PVD कोटेड प्रोडक्ट्स – देखभाल एवं सुरक्षा निर्देश

(इंस्टॉलेशन से पहले और बाद में)



इंस्टॉलेशन से पहले:

1. काम शुरू करने से पहले दस्ताने पहनें।
2. सावधानी से हैंडल करें – गिरने, घसीटने या रगड़ने से खरोंच पड़ सकती हैं।
3. उत्पाद को सीमेंट, पेंट, चिपकने वाला, एसिडिक केमिकल आदि से दूर रखें।
4. नुकीली औज़ार या धातु के सामान सतह पर न रखें।
5. प्रोटेक्टिव फिल्म इंस्टॉलेशन पूरा होने के बाद ही हटाएँ।
6. कार्य क्षेत्र शुल और गंदगी से साफ रखें।
7. यदि पास से केमिकल (एसिड, टाइल क्लीनर, HF क्लीनर) का उपयोग हो रहा हो, तो उत्पाद को ढककर रखें।

इंस्टॉलेशन के बाद:

1. पसीने वाले हाथों के सीधे संपर्क से बचे और अगर ऐसा हो जाए, तो कॉटन के कपड़े और पानी से साफ करें।
2. केवल मुलायम कपड़े (जो स्पेशल अलग से रखे) और नॉर्मल पानी से साफ करें।
3. इनका उपयोग न करें:
 - तेज केमिकल
 - HF- बेस्ड क्लीनर
 - एसिडिफ/क्लोरीन/ब्लीच प्रोडक्ट्स / साबुन या डिटरजेंट पाउडर
 - मजबूत टाइल/बाथक्लीनर / सॉल्टी टॉटर / फ्लीरिन युक्त वोटर
4. वायर ब्रश या रगड़ वाले पैड से न साफ करें।
5. पानी में दाग समय-समय पर साफ करें।
6. हफ्ते में एक बार साफ करने से बेहतर चमक मिलती है।

आवश्यक वारंटी सूचना:

HF केमिकल, एसिडिक क्लीनर या टाइल क्लीनर से होने पर वारंटी नहीं मिलेगी।
PVD कोटिंग ऐसे केमिकल से स्थायी रूप से क्षतिग्रस्त हो सकती है।

PVD ಲೇಪಿತ ಉತ್ಪನ್ನಗಳು - ಅರೈಕೆ ಮತ್ತು ಸಂರಕ್ಷತಾ ಸೂಚನೆಗಳು

(ಅಳವಡಿಸುವ ಮೊದಲು ಮತ್ತು ನಂತರ)

ಅಳವಡಿಸುವ ಮೊದಲು:

1. ಕೆಲಸ ಪ್ರಾರಂಭಿಸುವ ಮೊದಲು ಕೈಗಡಸುಗಳನ್ನು ಧರಿಸಿ.
2. ಎಚ್ಚರಿಕೆಯಿಂದ ನಿರ್ವಹಿಸಿ - PVD ಲೇಪಿತ ಭಾಗಗಳನ್ನು ಕೆಳಗೆ ಬೀಳಿಸುವುದು, ಎಳೆಯುವುದು ಅಥವಾ ಗೀಚುವುದನ್ನು ತಪ್ಪಿಸಿ.
3. ಸಿಮೆಂಟ್, ಪೇಂಟ್, ಅಂಟುವಣ್ಣ ಮತ್ತು ಅಮ್ಲಯ ದ್ರವಗಳಿಂದ ದೂರವಿಡಿ.
4. ಮೇಲ್ಮೈಯಲ್ಲಿ ತೀಕ್ಷ್ಣವಾದ ಉಪಕರಣಗಳು ಅಥವಾ ಲೋಹದ ವಸ್ತುಗಳನ್ನು ಇಡಬೇಡಿ.
5. ಅಳವಡಿಕೆ ಪೂರ್ಣಗೊಂಡ ನಂತರವೇ ರಕ್ಷಣಾತ್ಮಕ ಪದರವನ್ನು ತೆಗೆದುಹಾಕಿ.
6. ಕೆಲಸದ ಪ್ರದೇಶವು ಧೂಳು ಮುತ್ತುವಾಗಿ ಮತ್ತು ಸ್ವಚ್ಛವಾಗಿರುವುದನ್ನು ಖಚಿತಪಡಿಸಿಕೊಳ್ಳಿ.
7. ರಾಸಾಯನಿಕಗಳನ್ನು (ಅಮ್ಲ, ಟೈಲ್ ಕ್ಲೀನರ್, HF ಕ್ಲೀನರ್‌ಗಳು) ಪತ್ತಿರದಲ್ಲಿ ಬಳಸುತ್ತಿದ್ದರೆ, ಉತ್ಪನ್ನವನ್ನು ಸಂಪೂರ್ಣವಾಗಿ ಮುಚ್ಚಿ.

ಅಳವಡಿಕೆಯ ನಂತರ:

1. ಬೆನದುವ ಕೈಗಳಿಂದ ನೀರ ಸಂಪರ್ಕವನ್ನು ತಪ್ಪಿಸಿ ಮತ್ತು ಸಂಪರ್ಕವಾದರೆ, ಹತ್ತಿ ಬಟ್ಟೆ ಮತ್ತು ನೀರಿನಿಂದ ಸ್ವಚ್ಛಗೊಳಿಸಿ.
2. ಮೃದುವಾದ ಬಟ್ಟೆಯನ್ನು ಬಳಸಿ ಸ್ವಚ್ಛಗೊಳಿಸಿ (ವಿಶೇಷ ಬಟ್ಟೆಗಳನ್ನು ಪ್ರತ್ಯೇಕವಾಗಿ ಇಡಿ) ಮತ್ತು ಸಾಮಾನ್ಯ ನೀರನ್ನು ಮಾತ್ರ ಬಳಸಿ.
3. ಇವುಗಳನ್ನು ಬಳಸುವುದನ್ನು ತಪ್ಪಿಸಿ:
 - ಕಠಿಣ ರಾಸಾಯನಿಕಗಳು
 - HF-ಅಧಾರಿತ ಕ್ಲೀನರ್‌ಗಳು
 - ಅಮ್ಲಯ/ಬ್ಲೀಚ್/ಕ್ಲೋರಿನ್ ಉತ್ಪನ್ನಗಳು / ಸೋಪ್ ಅಥವಾ ಡಿಟರ್ಜೆಂಟ್ ಪೌಡರ್
 - ಟೈಲ್ ಅಥವಾ ಭಾರೀ ಬಾತ್ರೂಮ್ ಕ್ಲೀನರ್‌ಗಳು / ಉಪ್ಪು ನೀರು, ಫ್ಲೋರಿನ್ ಒಳಗೊಂಡಿರುವ ನೀರು
4. ತಂತಿ ಬ್ರಷ್‌ಗಳು ಅಥವಾ ಅಪಪರ್ಷಕ ಪ್ಲಾಡ್‌ಗಳಿಂದ ಉಜ್ಜಬೇಡಿ.
5. ನೀರಿನ ಕಲೆಗಳನ್ನು ನಿಯಮಿತವಾಗಿ ತೆಗೆದುಹಾಕಿ.
6. ಉತ್ತಮ ಹೊಳಪಿಗಾಗಿ ವಾರಕ್ಕೆ ಒಮ್ಮೆ ಸ್ವಚ್ಛಗೊಳಿಸಿ.

ಪ್ರಮುಖ ಖಾತರಿ ಟಿಪ್ಪಣಿ:

HF ರಾಸಾಯನಿಕಗಳು, ಅಮ್ಲ ಕ್ಲೀನರ್‌ಗಳು ಅಥವಾ ಕಠಿಣ ಏಜೆಂಟ್‌ಗಳಿಂದ ಉತ್ಪನ್ನಕ್ಕೆ ಹಾನಿಯಾದರೆ ಯಾವುದೇ ಖಾತರಿ ಅನ್ವಯಿಸುವುದಿಲ್ಲ. PVD ಲೇಪನಗಳು ಶಾಶ್ವತವಾಗಿ ಹಾನಿಗೊಳಗಾಗಬಹುದು.

PVD கோடெட் தயாரிப்புகள் – பராமரிப்பு மற்றும் பாதுகாப்பு வழிமுறைகள்

(நிறுவுவதற்கு முன்னும் பின்னும்)



நிறுவுவதற்கு முன்:

1. வேலையைத் தொடங்குவதற்கு முன் கையுறைகளை அணியுங்கள்.
2. கவனமாகக் கையாளுங்கள் – PVD கோடெட் பாகங்களை கீழே போடுதல், இழுத்தல் அல்லது கீழ்தல் ஆகியவற்றைத் தவிர்க்கவும்.
3. சிலிகன்ஸ், பெயிண்ட், பிசின் மற்றும் அமிலத் திரவங்களிலிருந்து தள்ளி வைக்கவும்.
4. கவர்மையான கருவிகள் அல்லது உலோக பொருட்களை மேற்பரப்பில் வைக்க வேண்டாம்.
5. நிறுவல் முடிந்த பிறகு மட்டுமே பாதுகாப்புப் படலத்தை அகற்றவும்.
6. வேலை செய்யும் பகுதி தூரரி இல்லாமல் மற்றும் சுத்தமாக இருப்பதை உறுதி செய்யவும்.
7. அருகில் இரசாயனங்கள் (அமிலம், டைல் கிளீனர், HF கிளீனர்கள்) பயன்படுத்தப்பட்டால், தயாரிப்பை முழுமையாக மூடவும்.

நிறுவிய பிறகு:

1. வேற்றவையான கைகளால் நேரடியாகத் தொடுவதைத் தவிர்க்கவும், அப்படித் தொட்டால், பருத்தித் துணி மற்றும் தண்ணீரில் சுத்தம் செய்யவும்.
2. மென்மையான துணியைப் பயன்படுத்தி சுத்தம் செய்யவும் (சிறப்புப் பொருட்களைத் தனியாக வைக்கவும்) மற்றும் சாதாரண தண்ணீர் மட்டுமே.
3. பயன்படுத்துவதைத் தவிர்க்கவும்:
 - கடுமையான இரசாயனங்கள்
 - HF அடிப்படையிலான கிளீனர்கள்
 - அமிலம் ப்ளீச்/குளோரின் பொருட்கள் / சிசாப் அல்லது டிப்ரீஜென்ட் தூள்
 - டைல் அல்லது கரைரக பாத்திரம் கிளீனர்கள் / உப்பு நீர், ஸ்வுளூரின் கிளீனர்கள், நீர்
4. கம்பி தூரிகைகள் அல்லது சிராய்ப்பு படலங்கள் மூலம் தேய்க்க வேண்டாம்.
5. நீர் கறைகளைத் தொடர்ந்து அகற்றவும்.
6. சிறந்த பிரகாசத்திற்கு வாரத்திற்கு ஒரு முறை சுத்தம் செய்யவும்.

முக்கியமான உத்தரவாதக் குறிப்பு:

HF இரசாயனங்கள், அமில கிளீனர்கள் அல்லது கடுமையான முகவர்கள் காரணமாக தயாரிப்பு சேதமடைந்தால் உத்தரவாதம் பொருந்தாது. PVD கோட்டிற்குள் நிரந்தரமாக சேதமடையக்கூடும்.

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