



SPECIFICATION GUIDE TO OWNERS, ARCHITECT'S AND CONSULTANTS

SILLSKINS® Elevator Sill Overlay



SILLSKIN® by Archi-Tread®, Inc. is a revolutionary elevator sill cladding for building owners who value durable premium finishes and their budget. SILLSKIN® cladding process provides owners an alternative to the expensive and time consuming method of removing and replacing existing sills. Within hours a new SILLSKIN® Cladding product can be installed. Most commonly requested finishes include: Stainless Steel and Bronze. Additional options include: Extended Seamless Apron; Heavy Duty High Traffic cladding; and custom finishes. Installation of SILLSKIN® Cladding is performed by Archi-Tread®, Inc. authorized and trained technicians.

PRODUCTS:

SILLSKIN® MODERNIZATION CLADDING overlays onto the existing hoistway elevator sill providing the owner with a new premium finish. Typical installations are completed within hours by an Archi-Tread, Inc. authorized and trained technicians.

SILLSKIN® CONSTRUCTION CLADDING is the solution to ensure elevator sill finishes are in pristine condition at turn-over. Extruded aluminum base sills provided by Archi-Tread®, Inc. are installed by the elevator contractor during the elevator installation phase. Once the heavy building construction is completed an Archi-Tread®, Inc. authorized and trained technician will field apply the SILLSKIN® cladding.

SILLSKIN® SILL provides a low cost option to full stock premium finish sills. SILLSKIN® Sills are designed to match any OEM or independent's sill profiles. Factory fabricated with an extruded aluminum base and SILLSKIN® cladding in the finish of choice. (Available in Stainless Steel, Bronze, and a variety of custom finishes and alloys)

APPLICATION

- Modernization
- Finish Upgrades
- Adding to or raising existing floors
- Construction
- Damaged sill

BENEFITS

- Lowest Cost Premium Finish Sill Available
- Match SILLSKIN® finish to hoistway frame or cab finish
- Custom finishes and alloys available
- Fast Delivery

SILLSKIN® MODERNIZATION CLADDING:

- No disruption or damage to existing flooring or frame
- Seamless integration with existing door assembly
- Reduced installation time (from 2 days to a few hours)

Job Site Requirements for Owner or Prime Contractor:

Security: Provide all necessary security access forms along with purchase order.

Parking: Provide parking for a minimum of one full size van/truck.

Work Space: Coordinate with Archi-Tread®, Inc. representative to establish working area.

Smoke Detectors: It is recommended to cover lobby smoke detectors during installation. Owner shall verify and request permit if required by authorities. (i.e. Burn Permits)

Pit: Must be clean and dry prior to start of installation. (applies only if work is to be performed from Pit area)

Pit Ladder: Fixed ladders in each pit as required by governing code, size of pocket and location shown per Otis layout.

Outlet: Provide 20 Amp electric outlet.

Elevator: Elevator contractor shall coordinate with Archi-Tread®, Inc. installer for positioning of elevator.

BARRICADES MUST MEET OSHA MINIMUM REQUIREMENTS