

Description

The Unevenness is an AISI 430 stainless steel transitional profile with a thickness of 0.8 mm / 0.031" that enables an even transition between different floors and coatings, avoiding the formation of steps on the surface joints. Available in curved and straight designs.



Profile

	h: 10 mm / 3/8"	w: 40 mm / 1 5/8"	Length: 2.50 m / 98"
--	---------------------------	-----------------------------	--------------------------------

Check availability of other sizes in your country.

Uses and applications

Recommended to cover the existing unevenness between different coatings, such as ceramic floors, porcelain tiles, woods, carpets, etc.

It is applied after the coating installation.

Uses: interior.



Advantages

- They avoid the formation of steps on surface joints that may cause possible accidents.
- Available in 2.5-m / 98" stripes.

Material properties

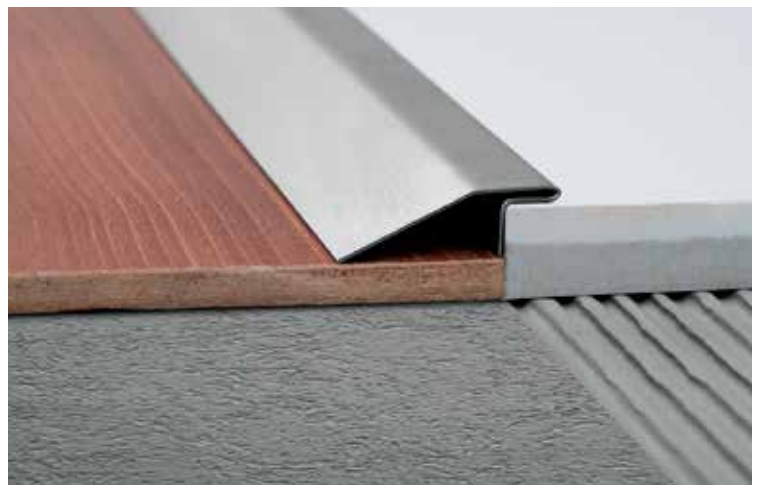
430 stainless steel guarantees durability, functional performance and high quality. It offers a soft and tactile finish that requires low maintenance and easy cleaning. Simple resistance to wear and heat, it must be applied in areas with slightly corrosive conditions, environments that require a lower level of mechanical resistance and moderate temperatures.

Composition: 17% chrome and 0.12% carbon.

Installation method

The unevenness can be screwed or glued:

- **Screwing:** Drill the profile and attach it to the coating with a screw.
- **Gluing:** Fill the profile with adhesive and attach it to the coating pressing downward.



Cleaning and maintenance

It is imperative to clean the material immediately after its installation to avoid cement/forging remnants or iron particles from scrubbers or tools that may cause pitting corrosion. Pay special attention to areas that are hard to reach and make sure to remove all dust and other debris. For applications in interior areas, you can use water with dishwashing liquid, detergent or liquid soap to remove dirt and possible fingerprints that may have been left behind. In high-polish finishes, you can use a glass/crystal cleaner. When cleaning stainless steel, always make sure to rinse it properly and dry it completely to prevent fogging.

It is not advisable to use:

- Steel wool since it could scratch the surface.
- Hydrochloric acid or iron products in prolonged contact.
- Materials that contain chlorides.
- Setting accelerators that contain chlorides.
- Regular steel cleaners.

How to install the unevenness with partition
www.youtube.com/watch?v=atrimglobal