

STAINLESS STEEL THRESHOLD



The stainless-steel threshold is an additional component used in door assemblies to provide enhanced insulation performance at the bottom of the door leaf.

- » Prevents dust, water, and insect passage through the doorway, improving environmental sealing of the room.
- » It is designed to improve durability, rigidity, and protection against deformation in high-traffic areas.

» Construction:

- » **Material:** Stainless steel
- » **Sheet Thickness:** 0.8 mm
- » **Surface Properties:** Stainless steel surface prevents scratches and deformation caused by external impacts and frequent usage.
- » **Internal Reinforcement:**
 - » Inside the U-profile stainless steel a special construction type known as KERTO is applied to increase rigidity and prevent structural deformation.

» Sealing Options:

- » The threshold can be supplied with sealing or without sealing, depending on project requirements:
 - » Additional insulation at the bottom of the door.
- » Optional additional sealing can be applied to the surface that contacts the door leaf.
 - » This sealing is installed using an aluminum profile attachment to ensure a tight closing and improved insulation.

» Optional Features:

- » Custom sizing available upon request

