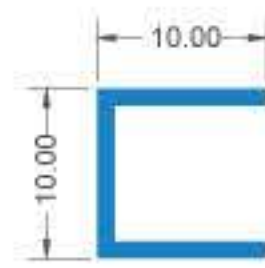


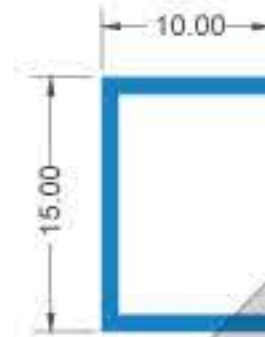
WORSTRIP

NATURAL ALUMINUM

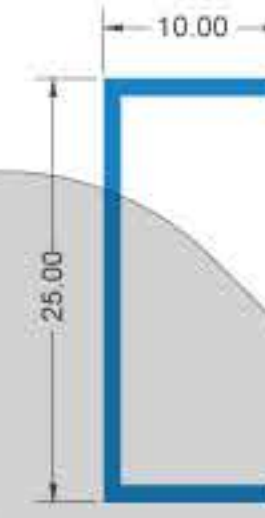
KALLOS WORSTRIP (KWBA) is ALUMINUM strip which is C design to enhance the installation of ceramic tiles and also to create separation in between the same or different types of finishes. These profiles offer superb resistance to principal chemical and atmospheric agents and are particularly recommended to protect steps in zones such as food processing industries, breweries, dairies, hospitals and external applications. Its smooth and non-porous surface makes it especially difficult for the adhesion and survival of bacteria and/or other microorganisms.



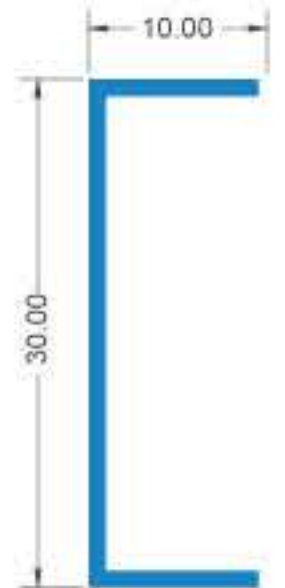
KWBA-10



KWBA-15



KWBA-25



KWBA-30

Colors



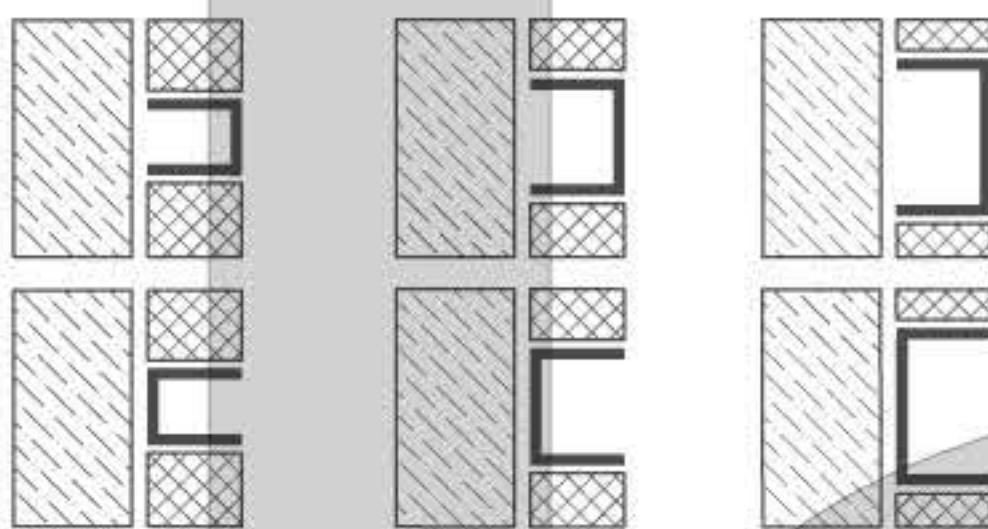
NA Natural Aluminum

Natural Aluminum

Aluminum extrusion alloy 6063 T6-bar
Length 3 meter
Size can be customized *

ARTICLE	H (mm)	L (m)
KWBA-NA-10	10	3
KWBA-NA-15	15	3
KWBA-NA-25	25	3
KWBA-NA-30	30	3

Laying instructions



- 1 Choose the WORSTRIP in the required width.
- 2 Apply the adhesive onto the area of application of the profile.
- 3 Lay and align the profile, cut to the necessary length, pressing it into the adhesive.
- 4 Lay the tiles, aligning them so that the top edge of the profile is flush with the tile.
- 5 Fill the profile/tile area of contact with adhesive to prevent the accumulation of water in any voids.

General Cleaning and Maintenance

- » Kallos KWBA does not require any special maintenance. Oxidation films on Aluminium may be removed with a common polishing agent; however, they do reoccur. Damaged anodised finishes may only be repaired by recoating.
- » Aluminium must be tested to verify its suitability if chemical stresses are anticipated.
- » Cementitious materials, in conjunction with moisture, become alkaline. Since aluminium is sensitive to alkaline substances, exposure to the alkali (depending on the concentration and time of exposure) may result in corrosion (aluminium hydroxide formation). Therefore, it is important to remove adhesive or grout residue from visible surfaces. In addition, ensure that the profile is solidly embedded in the setting material and that all cavities are filled to prevent the collection of alkaline water.
- » The anodised layer creates a finish that retains a uniform appearance during normal use. The surface, however, is susceptible to scratching and wear and may be damaged by tile adhesive, mortar, or grouting material.
- » Therefore, setting materials must be removed immediately. Otherwise, the description regarding aluminium applies

* Size can be customized, Production upon request, timing and price to be agreed