

# floor edging and finishing profile

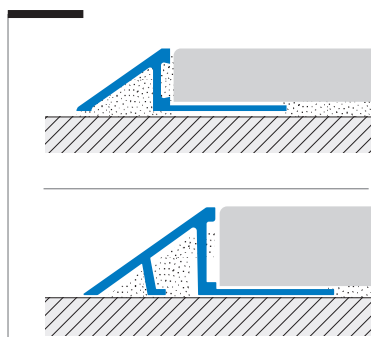
## folozero™ ZR



**FOLOZERO ZR** trim allows the installer to perfectly join the height difference created when laying new floor covering over an existing one. Its ramp angle inclination has been conceived to bear intense transit of vehicles or wheeled carts in garage areas and shopping centers always maintaining total protection to the various edges of tiled floors. This profile contributes to safety when treading over connecting floors. For high traffic industrial and commercial areas we suggest to prefer the brass option.

Vertical dovetail anchorage.

Illustrated scale dimension 1:1



### FOLOZERO ZR-ON Natural Brass

This brass profile is developed with prime choice raw material in order to guarantee the tolerance and endurance to chemical and mechanical solicitations. It is primarily applied on both indoor and outdoor floors and can bear intense transit areas as well as for detailing elegant residential coverings. Through contact with moisture or corrosive media, brass may oxidize on exposed surfaces. This situation can be easily solved by buffing the product with a conventional polisher to return to its original shine.

### FOLOZERO ZR-AN Natural Aluminium

This profile is developed in conformity with the UNI standards. It has little tolerance to mechanical or chemical solicitation. During installation, excess adhesive and grout should be removed immediately to avoid stains. The exposed surface may change color or darken in time. Outdoors or where higher stresses are involved the use of brass or stainless steel models are recommended.

### FOLOZERO ZR-AS Silver Anodised Aluminium

This profile has an approx. 20 micron silver coating and is suitable for both indoor or outdoor application with high tolerance to weather agents but less to mechanical impact. During installation, excess adhesive and grout should be removed immediately to avoid stains. The exposed surface may change colour or darken in time. Where higher stresses are involved the use of brass profiles is recommended.

### FOLOZERO ZR-IL Stainless Steel AISI 304 - DIN 1.4301

This stainless steel profile AISI 304 standard ensures high tolerance to most of diluted chemicals found in laboratories or strong detergents present in food processing plants, commercial kitchens, slaughter houses, breweries, hospitals, public toilets etc.. The profile has a slight difference in shape compared to the brass one, due to the steel bending process.

### CURVELINE

The FOLOZERO ZR series are also available with a special cut flange so they become formable for curved edges and inlays. To order: add the letter D to the product code – for further details see page 27.

Material: Extruded Natural brass  
Length: 2,70 metres  
Lengths ☒: 0,90 / 1,35 metres  
Anchorage improved  
on vertical side

Material: Extruded Natural aluminium  
Length: 2,70 metres  
Lengths ☒: 0,90 / 1,35 metres  
Anchorage improved  
on vertical side

Material: Extruded Anodised aluminium  
Colour: Silver  
Length: 2,70 metres  
Lengths ☒: 0,90 / 1,35 metres  
Anchorage improved  
on vertical side

Material: Stainless steel AISI 304  
Length: 2,70 metres  
Lengths ☒: 0,90 / 1,35 metres

H=mm	Art.
8	ZR 80 ON
10	ZR 100 ON
12,5	ZR 125 ON
15	ZR 150 ON

H=mm	Art.
8	ZR 80 AN
10	ZR 100 AN

H=mm	Art.
8	ZR 80 AS
10	ZR 100 AS

H=mm	Art.
8	ZR 80 IL
10	ZR 100 IL
12,5	ZR 125 IL

