



## Tile Spacers

Special Profiles offers a wide range of tile spacers, able to satisfy any requirement.

These products, an integral part of the line of accessories for installation, allow to facilitate and greatly improve a perfect installation of coverings, tiles, stones.

Cross and T-shaped spacers available, they are produced with sturdy high density polyethylene. Available for thicknesses from 1 to 10 mm, (Cross) and from 2 to 10 mm (T).

In convenient bags of 250 pcs each, they are accompanied by a label with product code and description and EAN code.

	Spessore Thickness S		PVC grigio Gray PVC	Quantità per conf. Packing Quantity
SPECIAL-DCROSS-PVC	mm	Cod. Art./Item Code	€/busta/bag	pz/pcs
PVC PVC	1	SPDC0001PVG		80 buste da 250 pz 80 bags-250 pcs/bag
	2	SPDC0002PVG		
	3	SPDC0003PVG		
	4	SPDC0004PVG		
	5	SPDC0005PVG		
	7	SPDC0007PVG		
	10	SPDC0010PVG		



SPECIAL-DTI-PVC	2	SPDT0002PVG		80 buste da 250 pz 80 bags-250 pcs/bag
PVC PVC	3	SPDT0003PVG		
	4	SPDT0004PVG		
	5	SPDT0005PVG		
	7	SPDT0007PVG		
	10	SPDT0010PVG		



- Material: PE-HD, High density polyethylene.
- Finish: Gray
- Dimensions: 1 to 10 mm (Cross) and 2 to 10 mm (T).
- Quantity per pack: 80 Bags of 250 pcs.
- Item Name: SPECIAL-DCROSS-PVC SPECIAL-DTI-PVC

### **Main characteristics of the raw materials used by Special Profiles**

#### **ALUMINUM**

Aluminum alloy (Al-Mg-Si) The profiles are made by extrusion or lamination and subsequent press bending. They have excellent resistance to the main chemical and atmospheric agents. Surface treatments through the company's proprietary systems, transform the material into:  
 Anodized aluminum: anodic oxidation with 8-10 microns of oxide thickness.  
 Polished Aluminum: anodic oxidation with 8-10 microns of oxide thickness.  
 Painted Aluminum: powder coated, with about 100 microns of paint thickness.  
 Not recommended for floor use.

#### **STAINLESS STEEL - AISI 304**

The profiles are made by rolling and subsequent press bending. They have excellent resistance to the main chemical and atmospheric agents and excellent mechanical resistance. Surface treatments through the company's systems, transform the material into:  
 Polished and bright steel. Use both on the wall and on the floor, in hospitals, food, industry.  
 • Attention: the cutting edges are not stainless

**Rigid PVC** (Corner protectors)

Lead-free, impact-resistant, self-extinguishing rigid vinyl chloride. Good mechanical and abrasion resistance.

**Co-extruded PVC** - Rigid / Soft (expansion joints)

Co-extruded rigid vinyl chloride with soft PVC, leadfree, shockproof, self-extinguishing. Excellent mechanical resistance, to abrasion.

**PE-HD** (Tile spacers)

High density polyethylene, thermoplastic resin, excellent chemical stability and mechanical resistance. The high density (HD) increases its stiffness.

**POLYPROPYLENE** (External square and round corners)

Thermoplastic polymer, semi-crystalline, with good mechanical and abrasion resistance.

**Maintenance**

Avoid direct contact with concrete and its derivatives, if wet, descaling products and detergents that contain chlorine. Avoid using abrasive products that can scratch (abrasive sponges / metal wool). Immediately after laying proceed with a thorough cleaning of the surfaces with plenty of water / neutral / non-alkaline PH products, in particular remove cement, glue from the exposed surfaces.

**Measures and tolerances**

All information and drawings contained in this catalog are non-binding and subject to change without notice.

All dimensional data refer to nominal dimensions, subject to mechanical tolerances, according to the En- 22768 ISO-2768 -m standard.

**Special Profiles codes/Descriptions**

**Raw Material**

A= Aluminium  
F= Iron  
P= PVC  
I= Steel  
O= Brass

**Colours**

A=Silver      B=Light Brown  
O=Gold      M=Brown  
N=Black  
B=White  
G=Gray

**Surface treatments**

N=Natural      Z=Zincked  
A=Anodized      L=Bright  
V=Painted      O=Matt  
P=Brushed      S=SuperBright  
B=Brilliant



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**Special Profiles** *a brand of Mecc.AI Group*

- Via dei Laghi, 4 - Calcinelli 61036 Colli al Metauro (PU) – Italia Tel. +39.0721.8764.163

Website : [www.special-profiles.com](http://www.special-profiles.com) e-mail: [specialprofiles@meccal.com](mailto:specialprofiles@meccal.com)