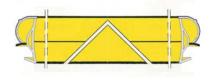
## Weatherstrips for window frames:tools



### MOD. A27 - Clipper

It allows to angle-shape the cut of the weaterstrip for the leaf of a window/door, either keeping it united at the top, avoiding weldings, or completely cutting the corner if used for a wooden frame.

Not suitable for the application of weatherstrips on window/door frames.





A - MOD. A109 B - MOD. for door C - MOD. for window

Inserting rolls



### MOD. A28 - Unwinder for weatherstrip reels

The "A28" Roverplastik's unwinder is, thanks to its extreme versatility and maneuverability, the best tool for unwinding any weather-strip reel.

#### Characteristics:

- \* aluminium frame;
- \* possibility to hold up to 4 reels (A28 + A28/1);
- \* adjustable for reels with different diametres and thicknesses;
- \* wheels with brake included.

Mod. A28



Mod. A28+A28/1

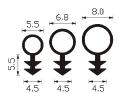


#### A 109 K

Scatole da 462 m Imb W05 Colori: marrone - bianco - beige

462 m boxes W05 Pkg Colours: brown - white - hazel brown

A =	3-5 mm	B =	-
C =	7 mm	D =	3,5 mm



#### A 109 S 80 - A 109 S 68 - A 109 S 55

Scatole da 200 m

Colori: marrone - bianco - beige - nero

200 m boxes

Colours: brown - white - hazel brown - black

Λ	da 2 a 6mm	D	
A =	ua z a omini	D =	-
C =	6 mm	D =	3.2 mm

#### A 110



Spessore 5 mm - Larghezza 10 mm
Scatole: 260 m Colori: nero
Guarnizione autoadesiva <Aerstop> in gomma
espansa a cellule chiuse. Tutte le misure disponibili.
Thickness 5 mm - Width 10 mm
260m Boxes Colours: black
<Aerstop> self adhesive sealing strip of
expanded rubber with closed cells. All sizes available

A =	-	B =	-	
C =	-	D =	-	



#### A 115

Spessore 5 mm - Larghezza 10 mm Scatole: 200 m (100 pezzi da 2 m)

Colori: grigio

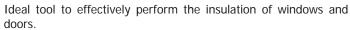
Tutte le misure disponibili. Thickness 5 mm - Width 10 mm 200m Boxes (100 pieces, 2m each)

Colours: grey All sizes available.

A =	-	B =	-	
C =	-	D =	-	

# Cutting tool for the requalification of old window/door frames

## MOD. A25 - Fresetta



It's simple to use and saves a lot of energy

Suitable for installing weatherstrips on any type of doors or windows, it's possible to have a variable inclination of the cutting tool: the job is simple, fast and clean (the tool is connectable with a suction device).

The weatherstrip model A109 is specially made to fill gaps of variable sizes and can be easily removed for paint jobs; available in both normal and silicone version (K or S), is also available in various dimensions.

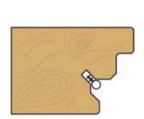


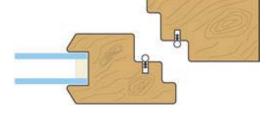


Cutting tool on a door



Support for "Gola di lupo" or knuckle





Installation of the weatherstrip in the corner of the rebate with a groove of  $45^\circ$  inclination