



**PROEND GRIP** is a non-slip step nosing profile in anodised aluminium with adhesive non-slip 20mm thick insert in black carborundum to be fitted in the relative groove in the top of the profile upon completion of laying. The profile may be laid with fixing screws hidden afterwards by the adhesive carborundum, or with silicone and/or adhesive to be applied on the bottom of the profile, which is designed to ensure an excellent grip. It is made in anodised aluminium with silver, gold or bronze finish with anodising coat of approx. 15/20 micron.

## PROEND GRIP

SILVER, GOLD AND BRONZE ANOD. ALUMINIUM  
+ NON-SLIP INSERT ADHESIVE AND PUNCHED



ANODISED SILVER, GOLD AND BRONZE ALUM. with adhesive thermo packed - bar length 3,4 lm - pack: 20 Pcs - 68 lm

Article	H x L mm		
PEGR... 5230A	52 X 30		

ANODISED SILVER, GOLD AND BRONZE ALUM. with adhesive - thermo packed bar length 1,66 lm - pack: 20 Pcs



Article	H x L mm		
PEGR... 523016AS	52 X 30		



ANODISED SILVER, GOLD AND BRONZE ALUM. punched thermo packed - bar length 3,4 lm - pack: 20 Pcs - 68 lm

Article	H x L mm		
PEGR... 5230F	52 X 30		

ANODISED SILVER, GOLD AND BRONZE ALUM. punched, screws and screw anchors - thermo packed bar length 1,66 lm - Pack: 20 Pcs



Article	H x L mm		
PEGR... 523016FS	52 X 30		

Available in the finishes: AA - AO - AB

The code of the selected finish must be added to the article code. E.g.: PEGR... 523016AS (chosen finish anodised silver) PEGR... 523016AS.

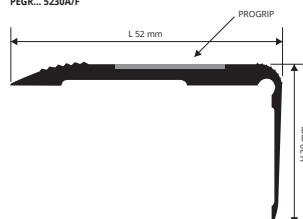
The adhesive carborundum strip (PROGRIP) is not included with the profile.  
For PEGR... 5230... order PGR... 20 (Specify the chosen colour).

### COLOURS



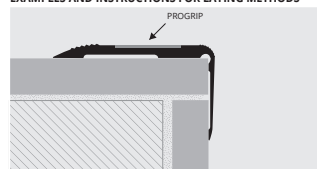
AO - Anodised gold alum. AA - Anodised silver alum. AB - Anodised bronze alum.

PEGR... 5230A/F



stair nosing for existing steps

### EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the suitable profile for covering the edge of the step.
  2. Clean the surface on which the profile is to be laid, ensuring that it is grease-free and dry. Do not apply the strips at temperatures below 15°.
  3. Remove the protective paper from the adhesive and lay correctly by applying pressure evenly over the whole profile without using a hammer.
- If the punched PROEND GRIP has been chosen, screw the profile to the step and apply the adhesive carborundum to hide the screws.

**PROGRIP** is a self-adhesive product in carborundum consisting of a plastic film plus abrasive granules with high resistance to wear. It is normally used to guarantee safety on steps in public and private environments, as required by accident-prevention laws. Available in various colours and widths to meet all technical and aesthetic requirements. It is advisable to apply 2 strips on each step, rounding off the ends.

## PROGRIP

ADHESIVE CARBORUNDUM - 6 COLOURS

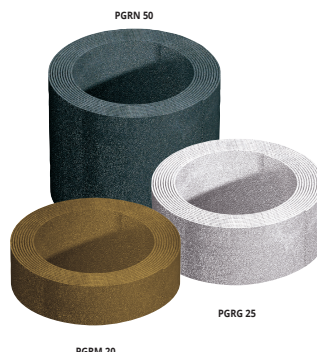


ADHESIVE CARBORUNDUM NON-SLIP STRIP FOR STEPS  
rolls length 18,2 lm

Article	Width mm		
PGRN 20 (black)	20		
PGRB 20 (white)	20		*
PGRN 20 (transparent)	20		
PGRG 20 (grey)	20		
PGRY 20 (yellow)	20		
PGRM 20 (brown)	20		
PGRN 25 (black)	25		
PGRB 25 (white)	25		*
PGRN 25 (transparent)	25		
PGRG 25 (grey)	25		
PGRY 25 (yellow)	25		
PGRM 25 (brown)	25		
PGRN 50 (black)	50		
PGRB 50 (white)	50		*
PGRN 50 (transparent)	50		
PGRG 50 (grey)	50		
PGRY 50 (yellow)	50		
PGRM 50 (brown)	50		

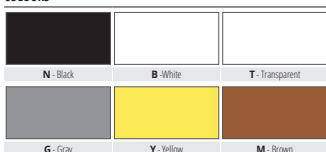
### LAYING INSTRUCTIONS

1. Thoroughly clean and degrease the surface of application.
2. Round the ends of the strips.
3. Remove the protective paper from the adhesive and lay the PROGRIP using a roller.
4. Do not apply the strips at temperatures below 15°, otherwise heat the strips and the step.
5. When necessary clean away impurities with a brush and preserve the PROGRIP.
6. When laying on tiles, cut and round the corners of the strips on the inner part of the tile.
7. Carefully seal the outer edges of the strips to prevent water infiltration.



non-slip strip for steps

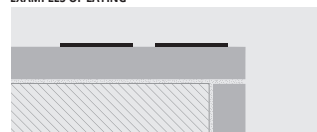
### COLOURS



N - Black B - White T - Transparent

G - Gray Y - Yellow M - Brown

### EXAMPLES OF LAYING



\* = On demand, price and delivery time to be agreed.