

## FICHE TECHNIQUE

### PRESENTATION

#### Nez de marches antidérapants pour escaliers

### COMPOSITION

Selon les modèles :

- Aluminium extrudé alliage AGS T5 6060
- Laiton nuance CU Zn 40 PbI, poli industriel
- Acier inoxydable AISI 304
- PVC extrudé

### FIXATION

Selon les modèles :

- Par vis et chevilles
- Par cordon auto-adhésif
- Par scellement avec le carrelage

### PARACHEVEMENT

Coupes, percages, cintrages : Sur demande (option)  
Thermolaquage coloris RAL : Sur demande (option)

## TECHNICAL DATA

### PRESENTATION

#### Anti-slip stair nosings

### COMPOSITION

According to the models :

- Aluminium alloy AGS T5 6060
- Brass alloy CU Zn 40 PbI polished
- Stainless steel grade AISI 304
- Extruded PVC

### INSTALLATION

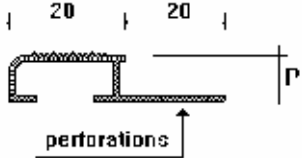
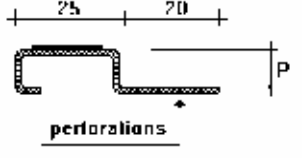
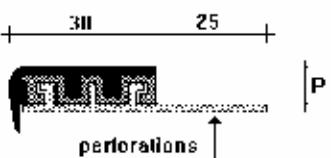
According to the models :

- With screws and plugs
- By self-adhesive strip
- By sealing with the ceramic tiles

### FINITION

Cutting, drilling, curving : On request (option)  
Warm-coating colors RAL : On request (option)

## Profils à sceller/ Profiles to be sealed

Série ED 200 L		
Composition	Laiton / Brass	
Conditionnement Packaging	Bottes de 10 x 2.7 m Bundles of 10 x 2.7 m	
Profondeur Depth	P = 10, 12,5 mm P = 10, 12,5 mm	
Usage / Uses	Trafic normal / Normal traffic	
Série ED 250 I		
Composition	Acier inox / Stainless steel	
Conditionnement Packaging	Bottes de 10 x 2.5 m Bundles of 10 x 2.5 m	
Profondeur Depth	P = 8, 10, 12,5 mm P = 8, 10, 12,5 mm	
Usage / Uses	Trafic normal / Normal traffic	
Série ED 300 A		
Composition	Aluminium AGS 6060	
Coloris PVC PVC colors	blanc, gris, noir, ivoire, marron white, grey, black, ivory, brown	
Conditionnement Packaging	Bottes de 40 x 2.5 m Bundles of 40 x 2.5 m	
Profondeur / Depth	P = 6, 8, 10 mm	
Usage / Uses	Trafic normal / Normal traffic	

<b>Série ED 100 L</b>		
Composition	Laiton Brass	
Conditionnement Packaging	Bottes de 10 x 3.0 m Bundles of 10 x 3. m	
Profondeur / Depth	P = 9 & 11 mm	
Usage / Uses	Trafic normal / Normal traffic	

<b>Série ED 30/11 PN</b>		
Composition	PVC rigide / Hard PVC	
Conditionnement Packaging	Bottes de 10 x 3.35 m Bundles of 10 x 3.35 m	
Coloris / Color	Noir / Black	
Usage Uses	Marches préfabriquées béton Precast concrete stairs	

## Profils en aluminium / Aluminium profiles

<b>Série ED 42/23 PL</b>		
Composition	Aluminium anodisé naturel Natural anodized aluminium	
Conditionnement Packaging	Bottes de 10 x 3.4 m Bundles of 10 x 3.4m	
Usage / Uses	Trafic léger / Light traffic	

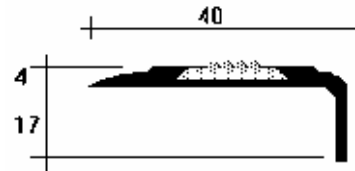
<b>Série ED 45/30 PL</b>		
Composition	Aluminium anodisé naturel Natural anodized aluminium	
Conditionnement Packaging	Bottes de 24 x 3.4 m Bundles of 24 x 3.4m	
Usage / Uses	Trafic normal / Normal traffic	

<b>Série ED 52/30 PN</b>		
Composition	Aluminium anodisé naturel Natural anodized aluminium	
Conditionnement Packaging	Bottes de 10 x 3.0 m Bundles of 10 x 3.0 m	
Antidérapant Anti-slip system	Bande Carborundum adhésive Carborundum adhesive strip	
Usage / Uses	Trafic normal / Normal traffic	

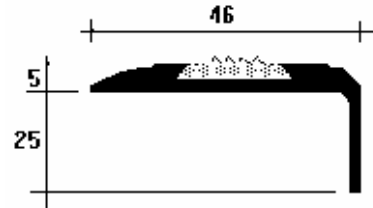
<b>Série ED 50/30 PN</b>		
Composition	Aluminium anodisé naturel Natural anodized aluminium	
Conditionnement Packaging	Bottes de 10 x 4.0 m Bundles of 10 x 4.0 m	
Antidérapant Anti-slip system	Bande Carborundum adhésive Carborundum adhesive strip	
Usage / Uses	Trafic normal / Normal traffic	

<b>Série ED 42/28 PN</b>		
Composition	Aluminium anodisé naturel Natural anodized aluminium	
Conditionnement Packaging	Bottes de 10 x 3.4 m Bundles of 10 x 3.4 m	
Antidérapant Anti-slip system	PVC strié noir Streaked black PVC	
Usage / Uses	Trafic intense / Intensive traffic	

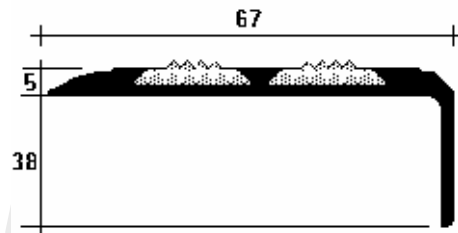
<b>Série ED 40/17 PN</b>	
Composition	Aluminium anodisé naturel Natural anodized aluminium
Conditionnement Packaging	Bottes de 10 x 3.0 m Bundles of 10 x 3.0 m
Antidérapant Anti-slip system	PVC strié noir Streaked black PVC
Usage/Uses	Trafic intense / Intensive traffic



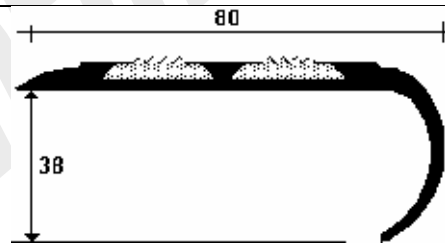
<b>Série ED 46/25 PN</b>	
Composition	Aluminium anodisé naturel Natural anodized aluminium
Conditionnement Packaging	Bottes de 10 x 3.0 m Bundles of 10 x 3.0 m
Antidérapant Anti-slip system	PVC strié noir Streaked black PVC
Usage / Uses	Trafic intense / Intensive traffic



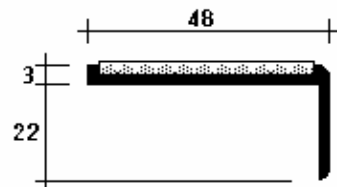
<b>Série ED 67/38 PN</b>	
Composition	Aluminium anodisé naturel Natural anodized aluminium
Conditionnement Packaging	Bottes de 10 x 3.0 m Bundles of 10 x 3.0 m
Antidérapant Anti-slip system	PVC strié noir Streaked black PVC
Usage / Uses	Trafic intense / Intensive traffic



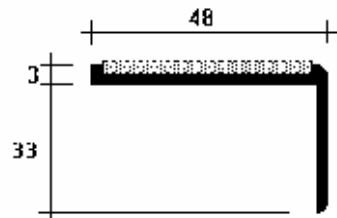
<b>Série ED 80/38 PN</b>	
Composition	Aluminium anodisé naturel Natural anodized aluminium
Conditionnement Packaging	Bottes de 10 x 3.0 m Bundles of 10 x 3.0 m
Antidérapant Anti-slip system	PVC strié noir Streaked black PVC
Usage / Uses	Trafic intense / Intensive traffic



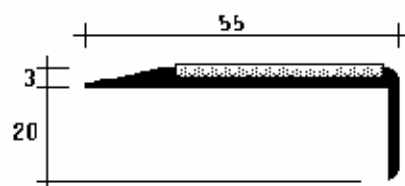
<b>Série ED 48/22 GP</b>	
Composition	Aluminium anodisé naturel Natural anodized aluminium
Conditionnement Packaging	Barres de 3 m Lengths of 3 m
Antidérapant Anti-slip system	Elastomère spécial Special elastomer
Usage / Uses	Trafic intense / Intensive traffic



<b>Série ED 48/33 GP</b>	
Composition	Aluminium anodisé naturel Natural anodized aluminium
Conditionnement Packaging	Barres de 3 m Lengths of 3 m
Antidérapant Anti-slip system	Elastomère spécial Special elastomer
Usage / Uses	Trafic intense / Intensive traffic



<b>Série ED 55/20 GP</b>	
Composition	Aluminium anodisé naturel Natural anodized aluminium
Conditionnement Packaging	Barres de 3 m Lengths of 3 m
Antidérapant Anti-slip system	Elastomère spécial Special elastomer
Usage / Uses	Trafic intense / Intensive traffic



<b>Série ED 53/38 GP</b>		
Composition	Aluminium anodisé naturel Natural anodized aluminium	
Conditionnement Packaging	Barres de 3 m Lengths of 3 m	
Antidérapant Anti-slip system	Elastomère spécial Special elastomer	
Usage / Uses	Trafic intense / Intensive traffic	

<b>Série ED 48/34 PN</b>		
Composition	Aluminium anodisé naturel Natural anodized aluminium	
Conditionnement Packaging	Barres de 3.4 m Lengths of 3.4 m	
Antidérapant Anti-slip system	Caoutchouc strié noir Black streaked rubber	
Usage / Uses	Trafic normal / Normal traffic	

## Profils en laiton / Brass profiles

<b>Série ED 40/12 GP</b>		
Composition	Laiton poli / Polished brass	
Conditionnement Packaging	Bottes de 10 x 3.4 m Bundles of 10 x 3.4m	
Usage / Uses	Trafic intense / Intensive traffic	

<b>Série ED 51/27 PN</b>		
Composition	Laiton poli / Polished brass	
Conditionnement Packaging	Barres de 2.5 et 5 m Lengths of 2.5 and 5 m	
Antidérapant Anti-slip system	Bande Carborundum adhésive Carborundum adhesive strip	
Usage / Uses	Trafic normal / Normal traffic	

<b>Série ED 43/23 GP</b>		
Composition	Laiton poli / Polished brass	
Conditionnement Packaging	Barres de 2.5 et 5 m Lengths of 2.5 and 5 m	
Antidérapant Anti-slip system	Profil strié Streaked profile	
Usage / Uses	Trafic intense / Intensive traffic	

## Profils en acier inox / Stainless steel profiles

<b>Série ED 55/22 GP</b>		
Composition	- Acier inox / Stainless steel - Acier galvanisé / Galvanized steel - Aluminium 6060	
Conditionnement Packaging	Barres de 3.35 m Lengths of 3.35 m	
Antidérapant Anti-slip system	Profil strié Streaked profile	
Usage / Uses	Trafic intense / Intensive traffic	

<b>Série ED 40/22PL</b>		
Composition	Acier inox Stainless steel	
Conditionnement Packaging	Bottes de 10 x 2.7 m Bundles of 10 x 2.7 m	
Antidérapant Anti-slip system	Bande Carborundum adhésive Carborundum adhesive strip	
Usage / Uses	Trafic léger / Light traffic	