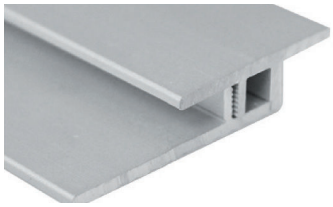
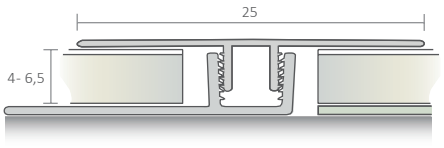
## SÉRIE ALUMÍNIO LVT | SPC | *LVT | SPC Aluminium Serie | Serie Aluminium LVT | SPC*

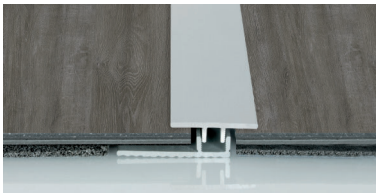
### PERFIL DE TRANSIÇÃO
*Transition profile | Profil de transition*

Ref: 43.0102.004

25mm





**Comprimento** | Length | Longueur: 2500 mm

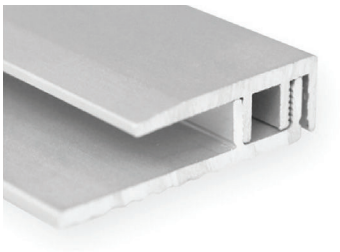
AN LVT SPC

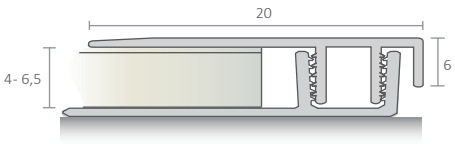
10 Uni.

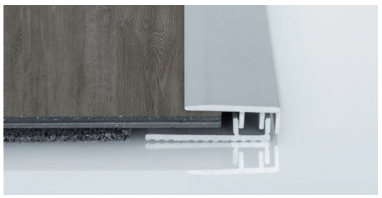
### PERFIL TERMINAL
*Edge profile | Profil d'arrêt*

Ref: 43.0201.002

20mm





**Comprimento** | Length | Longueur: 2500 mm

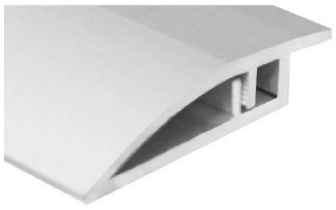
AN LVT SPC

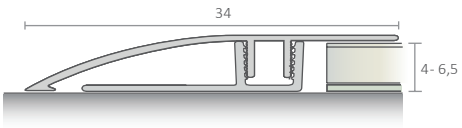
10 Uni.

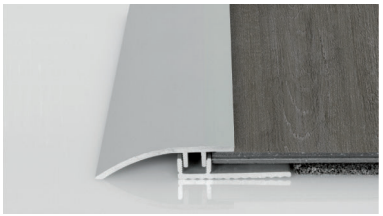
### PERFIL DESNÍVEL
*Adaptation profile | Profil d´adaptation*

Ref: 43.0302.004

34mm





**Comprimento** | Length | Longueur: 2500 mm

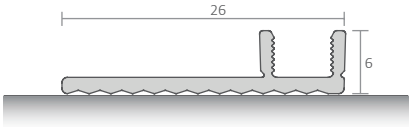
AN LVT SPC

10 Uni.

### BASE ALUMÍNIO
*Aluminium base | Base en aluminium*

Ref: 43.0602.003

**Para pavimentos de 4 a 6 mm**
*For floorings from 4 to 6 mm*
*Pour des sols de 4 à 6 mm*




**Comprimento** | Length | Longueur: 2500 mm

AB

10 Uni.

Os perfis de remate em alumínio foram desenvolvidos para possibilitar uma transição perfeita entre as juntas no pavimento. Proporcionam um encaixe perfeito e um resultado final esteticamente atrativo. Acabamento em alumínio ou revestimento com lâminas decorativas nas cores e padrões das gamas de pavimento **SOLID CLICK XL** e **PRIME CLICK**.

(EN) - *The aluminum finishing profiles have been developed to enable a seamless transition between the joints of the flooring. They provide a perfect fit and a very attractive aesthetical result. In anodized aluminum finish or coated in the same decors and patterns of the* ***SOLID CLICK XL*** *and* ***PRIME CLICK*** *flooring ranges.*

(FR) - *Les profils de finition de l'aluminium ont été développés pour permettre une transition parfaite entre les joints du parquet. L'ajustement parfait permet un résultat final esthétiquement attrayant. Finition en aluminium ou en revêtement avec des couleurs et des motifs de* ***SOLID CLICK XL*** *et* ***PRIME CLICK*** *gammes de revêtements de sol.*



LVT SPC Consultar os acabamentos disponíveis nas páginas 30 e 31. *Consult the available finishes on pages 30 and 31. Consultez les finitions disponibles aux pages 30 et 31.*

AN Alumínio anodizado *Natural aluminium Aluminium naturel*

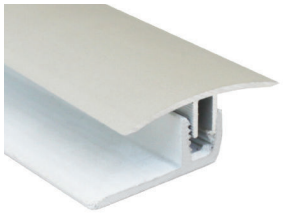
AB Alumínio bruto *Raw aluminium Aluminium brut*

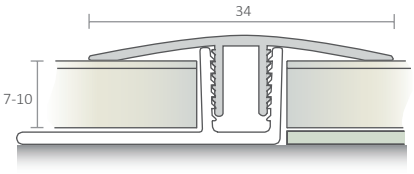
ABS ABS *ABS ABS*

Dimensões em milímetros *Dimensions in millimeters Dimensions en millimètres*

## SÉRIE ALUMÍNIO COM BASE PVC | *PVC Base - Aluminium Serie | Serie Aluminium avec base en PVC*

### PERFIL DE TRANSIÇÃO
*Transition profile | Profil de transition*






Ref: 43.0102.001

**34mm**

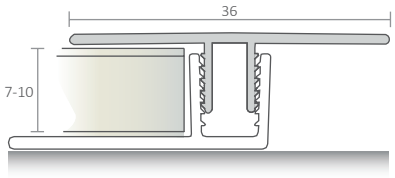
Para pavimentos até 10 mm
*For floorings until 10 mm*
*Pour des sols jusqu'à 10 mm*

AN PVC — 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

---

### PERFIL DE TRANSIÇÃO
*Transition profile | Profil de transition*




Ref: 43.0102.002

**36mm**

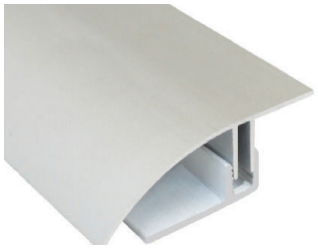
Para pavimentos até 10 mm
*For floorings until 10 mm*
*Pour des sols jusqu'à 10 mm*

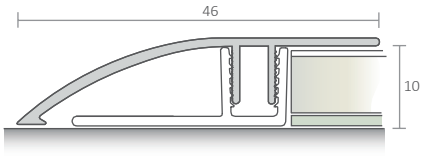
AN PVC LVT SPC — 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

---

### PERFIL DESNÍVEL
*Adaptation profile | Profil d´adaptation*






Ref: 43.0302.001

**46mm**

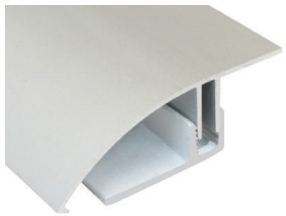
Para pavimentos até 10 mm
*For floorings until 10 mm*
*Pour des sols jusqu'à 10 mm*

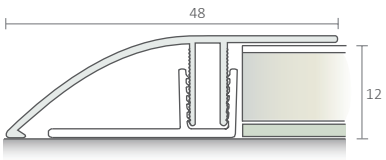
AN PVC LVT SPC — 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

---

### PERFIL DESNÍVEL
*Adaptation profile | Profil d´adaptation*






Ref: 43.0302.002

**48mm**

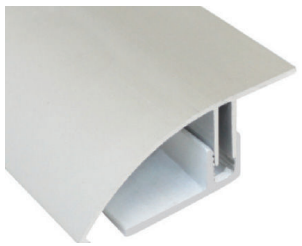
Para pavimentos até 12 mm
*For floorings until 12 mm*
*Pour des sols jusqu'à 12 mm*

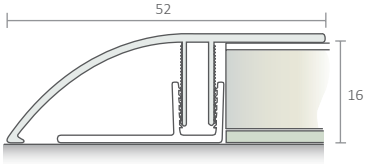
AN PVC — 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

---

### PERFIL DESNÍVEL
*Adaptation profile | Profil d´adaptation*






Ref: 43.0302.003

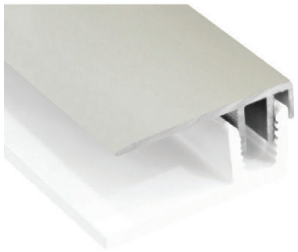
**52mm**

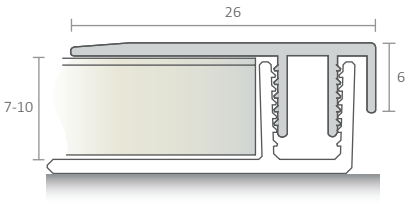
Para pavimentos até 16 mm
*For floorings until 16 mm*
*Pour des sols jusqu'à 16 mm*

AN PVC — 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

## PERFIL TERMINAL
*Edge profile | Profil d'arrêt*






Ref: 43.0201.001

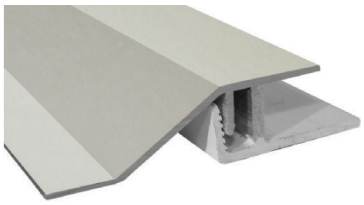
**26 mm**

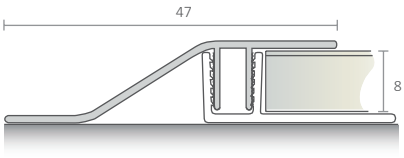
Para pavimentos até 10 mm
*For floorings until 10mm*
*Pour des sols jusqu'à 10 mm*

AN PVC LVT SPC — 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

## PERFIL RAMPA
*Ramp profile | Profil de rampe*






Ref: 43.0402.001

**47 mm**

Para pavimentos até 8 mm
*For floorings until 8 mm*
*Pour des sols jusqu'à 8 mm*

AN PVC — 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

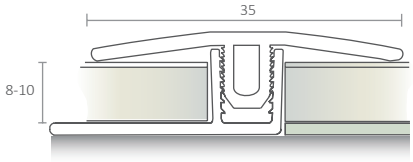
ESPECIFICAÇÕES | SPECIFICATIONS | SPÉCIFICATIONS

**Liga Alumínio EN AW - 6030 / 6060 ( AL MG SI ) T5/6 EN 573-3 e EN 755-2**
*Aluminum Alloy: EN AW - 6030 / 6060 ( AL MG SI ) T5/6 EN 573-3 e EN 755-2*
*Alliage d'aluminium: EN AW - 6030 / 6060 ( AL MG SI ) T5/6 EN 573-3 e EN 755-2*

Base necessária para a instalação
*Base required for installation*
*Base nécessaire pour la pose*

**SÉRIE PERFIL E BASE PVC** | *Profile Serie and PVC Base | Serie Profil et base en PVC*

## PERFIL DE TRANSIÇÃO
*Transition profile | Profil de transition*




Ref: 43.0102.003

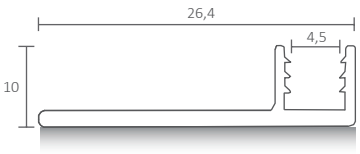
**35 mm**

Para pavimentos até 10 mm
*For floorings until 10 mm*
*Pour des sols jusqu'à 10 mm*

PVC PVC — 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

## BASE PVC
*PVC Base | Base en PVC*




Ref: 43.0601.001

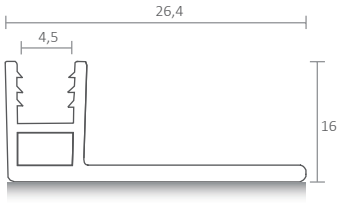
**7 - 12 mm**

Para pavimentos até 12 mm
*For floorings until 12 mm*
*Pour des sols jusqu'à 12 mm*

PVC PVC — 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

## BASE PVC
*PVC Base | Base en PVC*




Ref: 43.0601.002

**14 - 16 mm**

Para pavimentos até 16 mm
*For floorings until 16 mm*
*Pour des sols jusqu'à 16 mm*

PVC PVC — 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

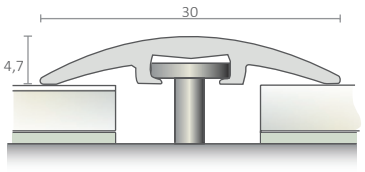


PVC Consultar os acabamentos disponíveis nas páginas 30 e 31.
*Consult the available finishes on pages 30 and 31.*
*Consultez les finitions disponibles aux pages 30 et 31.*

Dimensões em milímetros
*Dimensions in millimeters*
*Dimensions en millimètres*

## **SÉRIE ALUMÍNIO TAPITE** | Aluminium Tapite Serie | Serie Aluminium Tapite

### PERFIL DE TRANSIÇÃO
*Transition profile | Profil de transition*




Ref: 43.0101.001

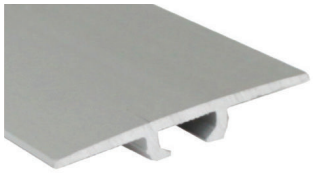
30mm

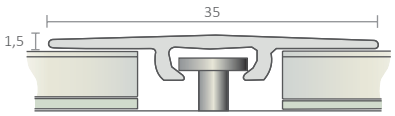
Fixação por parafuso tapit
*Nail anchor fixing*
*Fixation par Cheville invisible*

AN PVC 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

### PERFIL DE TRANSIÇÃO
*Transition profile | Profil de transition*






Ref: 43.0101.002

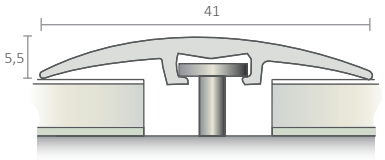
35mm

Fixação por parafuso tapit
*Nail anchor fixing*
*Fixation par Cheville invisible*

AN PVC 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

### PERFIL DE TRANSIÇÃO
*Transition profile | Profil de transition*




Ref: 43.0101.003

41mm

Fixação por parafuso tapit
*Nail anchor fixing*
*Fixation par Cheville invisible*

AN PVC 10 Uni.

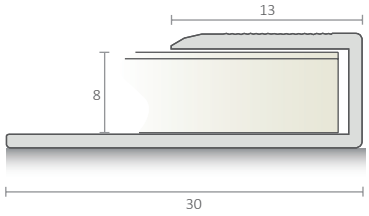
**Comprimento** | Length | Longueur: 2500 mm

**INCLUI** | *INCLUDES | INCLUS:*
**9 parafusos tapite de 6,45 mm**
*9 6,45 mm nail anchors | 9 chevilles invisibles de 6,45 mm*

**ESPECIFICAÇÕES** | *SPECIFICATIONS | SPÉCIFICATIONS*
Liga Alumínio EN AW - 6030 / 6060 (AL MG SI) T5/6 EN 573-3 e EN 755-2
Aluminum Alloy: EN AW- 6030 / 6060 (AL MG SI) T5/6 EN 573-3 e EN 755-2
Alliage d'aluminium: EN AW- 6030 / 6060 (AL MG SI) T5/6 EN 573-3 e EN 755-2

## **SÉRIE ALUMÍNIO TERMINAL** | *Aluminium End Profile Serie | Serie Aluminium Finition Profils*

### PERFIL TERMINAL
*Edge profile | Profil d'arrêt*




Ref: 43.0202.001

**8 - 13 mm**

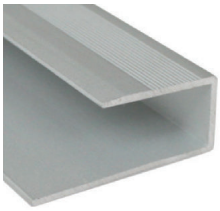
Para pavimentos até 8 mm
*For floorings until 8 mm*
*Pour des sols jusqu'à 8 mm*

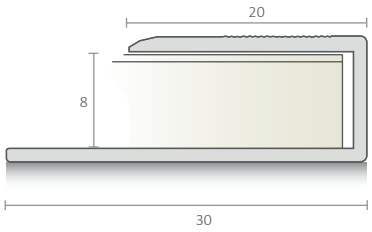
AN PVC 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

---

### PERFIL TERMINAL
*Edge profile | Profil d'arrêt*






Ref: 43.0202.002

**8 - 20 mm**

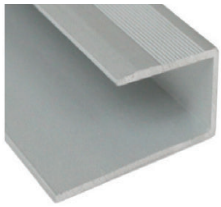
Para pavimentos até 8 mm
*For floorings until 8 mm*
*Pour des sols jusqu'à 8 mm*

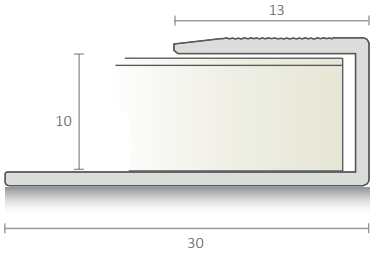
AN PVC 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

---

### PERFIL TERMINAL
*Edge profile | Profil d'arrêt*






Ref: 43.0202.003

**10 - 13 mm**

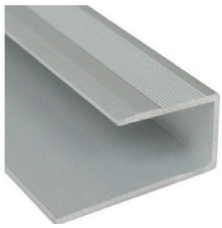
Para pavimentos até 10 mm
*For floorings until 10 mm*
*Pour des sols jusqu'à 10 mm*

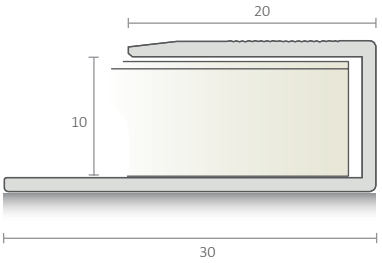
AN PVC 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

---

### PERFIL TERMINAL
*Edge profile | Profil d'arrêt*






Ref: 43.0202.004

**10 - 20 mm**

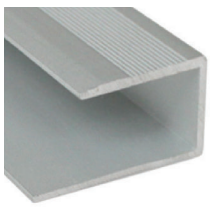
Para pavimentos até 10 mm
*For floorings until 10 mm*
*Pour des sols jusqu'à 10 mm*

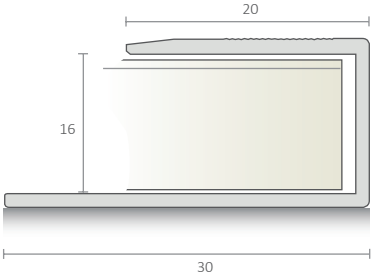
AN PVC 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

---

### PERFIL TERMINAL
*Edge profile | Profil d'arrêt*






Ref: 43.0202.005

**16 - 20 mm**

Para pavimentos até 16 mm
*For floorings until 16 mm*
*Pour des sols jusqu'à 16 mm*

AN PVC 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

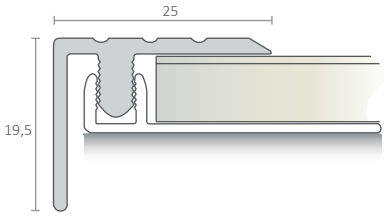


PVC Consultar os acabamentos disponíveis nas páginas 30 e 31.
*Consult the available finishes on pages 30 and 31.*
*Consultez les finitions disponibles aux pages 30 et 31.*

Dimensões em milímetros
*Dimensions in millimeters*
*Dimensions en millimètres*

## **SÉRIE ALUMÍNIO BASE ALUMÍNIO** | *Aluminium serie with aluminium base | Serie Aluminium avec base en aluminium*

### PERFIL DE ESCADA
*Stair profile | Nez de marche*




Ref: 43.0502.001

**25 mm**

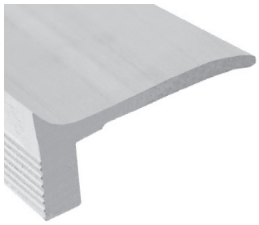
Base necessária para a instalação
*Base required for installation*
*Base nécessaire pour la pose*

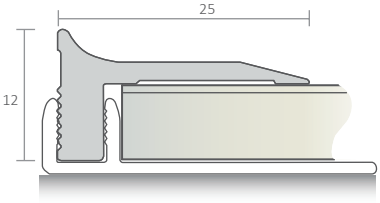
AN PVC 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

---

### PERFIL DE TOPO
*Edge profile | Profil d'arrêt*






Ref: 43.0502.002

**25 mm**

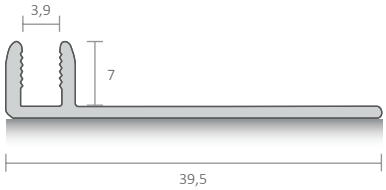
Base necessária para a instalação
*Base required for installation*
*Base nécessaire pour la pose*

AN PVC 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

---

### BASE DE FIXAÇÃO
*Fixation base | Base de fixation*




Ref: 43.0602.001

**7 - 12 mm**

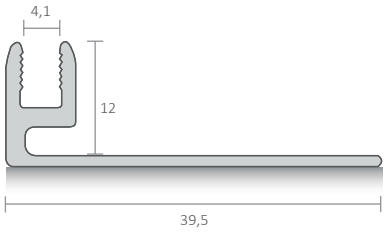
Para pavimentos de 7 a 12 mm
*For floorings from 7 to 12 mm*
*Pour lames de 7 à 12 mm*

AB 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

---

### BASE DE FIXAÇÃO
*Fixation base | Base de fixation*




Ref: 43.0602.002

**12 - 15 mm**

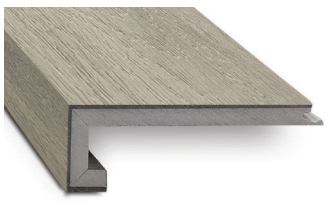
Para pavimentos de 12 a 15 mm
*For floorings from 12 to 15 mm*
*Pour lames de 12 à 15 mm*

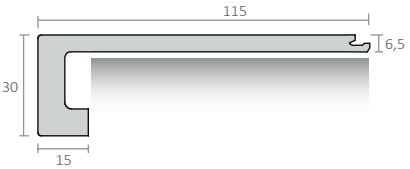
AB 10 Uni.

**Comprimento** | Length | Longueur: 2500 mm

## **Perfil de Escada SPC** | *SPC Stair Profile | Nez de marche SPC*

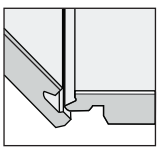
### PERFIL DE ESCADA SPC
*SPC Stair profile | Nez de marche SPC*






***Resistência*** | *Resistance | Résistance* **:**

| | |
|---|---|
| ***- Classes*** | *Class | Classe:* | ***23 \| 33 \| 42*** |
| ***- Camada desgaste*** *Wear layer | Couche d'usure* | | ***0,7 mm*** |



Para pavimento SPC SOLID CLICK
*For SPC SOLID CLICK flooring*
*Pour lames SPC SOLID CLICK*

SPC 2 Uni.

**Comprimento** | Length | Longueur: 1200 mm

| Ref: | SPC \| DECOR |
|---|---|
| 43.0502.003.001 | Honey Oak |
| 43.0502.003.002 | Smoked Oak |
| 43.0502.003.003 | Arizona Oak |
| 43.0502.003.004 | Nature OaK |
| 43.0502.003.005 | Iron Oak |
| 43.0502.003.006 | Graphite Oak |
| 43.0502.003.007 | Pearl Oak |
| 43.0502.003.008 | Vanilla Oak |
| 43.0502.003.009 | Harvest Oak |
| 43.0502.003.010 | Riga Amber |
| 43.0502.003.011 | Riga Terracota |
| 43.0502.003.012 | Castle Oak |
| 43.0502.003.013 | Ivory Oak |
| 43.0502.003.014 | Arabian Oak |

| GAMA *Gamma \| Gamme* | RODAPÉS Skirtings \| Plinthes | | PERFIS DE REMATE Aluminium Profiles \| Profils en aluminium | | | | | |
|---|---|---|---|---|---|---|---|---|
| | **WPC** WPC Pag.20 | **Madeira** Wood \| Bois Pag.20 | **LVT / SPC** LVT / SPC Pag.22 | **Alumínio c/ base PVC** Aluminium w/ PVC base Aluminium av/ base PVC Pag.23 | **Perfil e base PVC** Profile and PVC base Profil et base PVC Pag.24 | **Tapit** Nail anchor Cheville Pag.25 | **Terminal** End Profile Finition Pag.26 | **Base alumínio** Aluminium base Base aluminium Pag.27 |
| **PVC** \| *PVC \| PVC* | | | | | | | | |
| Carvalho Branco *White Oak \| Chêne Blanc* | √ | √ | — | √ | √ | √ | √ | √ |
| Carvalho Reconst. *Rebuilt Oak \| Chêne Reconst.* | √ | √ | — | √ | √ | √ | √ | √ |
| Carvalho nº2 *Oak nº2 \| Chêne nº2* | — | — | — | √ | √ | √ | √ | √ |
| Cerejeira *Cherry\| Cerisier* | √ | √ | — | √ | √ | √ | √ | √ |
| Faia Vaporizada *Streamed beech \| Hêtre étuvé* | — | — | — | √ | √ | √ | √ | √ |
| Mogno *Mahogany \| Acajou* | √ | √ | — | √ | √ | √ | √ | √ |
| Nogueira *Walnut \| Noyer* | √ | √ | √ | √ | √ | √ | √ | √ |
| Prata II *II Silver\| Argent II* | √ | √ | — | — | — | — | — | — |
| Sucupira *Sucupira* | √ | √ | — | √ | √ | √ | √ | √ |
| Teka *Teak \| Teck* | √ | √ | — | √ | √ | √ | √ | √ |
| Wengue *Wenge\| Wenge* | √ | √ | — | √ | √ | √ | √ | √ |
| **VIN** **VINIL** \| *Vinyl \| Vinyle* | | | | | | | | |
| Branco Artic *Artic White \| Blanc Artic* | √ | √ | — | — | — | — | — | — |
| Branco Pérola *Pearl White \| Blanc Perla* | √ | √ | — | — | — | — | — | — |
| Moldau Acacia *Moldau Acacia* | √ | √ | — | — | — | — | — | — |
| Carvalho Antiqua *Antiqua Oak \| Chêne Antiqua* | √ | √ | — | — | — | — | — | — |
| Olmo Escuro *Dark Elm \| Orme Foncé* | √ | √ | — | — | — | — | — | — |
| Carvalho Plomo *Plomb Oak \| Chêne Plomb* | √ | √ | — | — | — | — | — | — |
| Carvalho Brown *Brown Oak \| Chêne Brun* | √ | √ | — | — | — | — | — | — |
| Light Grey *Light Grey* | √ | √ | — | — | — | — | — | — |
| Dark Grey *Dark Grey \| Gris Foncé* | √ | √ | — | — | — | — | — | — |
| Carvalho Natural *Natural Oak\| Chêne Natural* | √ | √ | — | — | — | — | — | — |
| Carvalho Savannah *Savannah Oak \| C. Savannah* | √ | √ | — | — | — | — | — | — |
| Nogueira Cacao *Cacao Walnut \| Noyer Cacao* | √ | √ | — | — | — | — | — | — |
| Concrete *Concrete \| Betón* | √ | √ | — | — | — | — | — | — |
| Olmo Taupe *Taupe Elm \| Orme Taupe* | √ | √ | — | — | — | — | — | — |
| Olmo Gris *Grey Elm \| Orme Gris* | √ | √ | — | — | — | — | — | — |

| GAMA<br>*Gamma \| Gamme* | RODAPÉS<br>Skirtings \| Plinthes | | PERFIS DE REMATE<br>Aluminium Profiles \| Profils en aluminium | | | | | |
|---|---|---|---|---|---|---|---|---|
| | **WPC**<br>WPC<br>Pag.20 | **Madeira**<br>Wood \| Bois<br>Pag.20 | **LVT / SPC**<br>LVT / SPC<br>Pag.22 | **Alumínio c/ base PVC**<br>Aluminium w/ PVC base<br>Aluminium av/ base PVC<br>Pag.23 | **Perfil e base PVC**<br>Profile and PVC base<br>Profil et base PVC<br>Pag.24 | **Tapit**<br>Nail anchor<br>Cheville<br>Pag.25 | **Terminal**<br>End Profile<br>Finition<br>Pag.26 | **Base alumínio**<br>Aluminium base<br>Base aluminium<br>Pag.27 |
| **LVT DECOR - LVT** \| *LVT Decor \| Decor - LVT* | | | | | | | | |
| ⁎ Alaska Oak<br>*Alaska Oak* | — | — | √ | √ | — | — | — | — |
| ⁎ Antracite Oak<br>*Antracite Oak* | — | — | √ | √ | — | — | — | — |
| ⁎ Blond Oak<br>*Blond Oak* | — | — | √ | √ | — | — | — | — |
| ⁎ Country Oak<br>*Country Oak* | — | — | √ | √ | — | — | — | — |
| ⁎ Fox Oak<br>*Fox Oak* | — | — | √ | √ | — | — | — | — |
| ⁎ Golden Oak<br>*Golden Oak* | — | — | √ | √ | — | — | — | — |
| ⁎ Nordic Oak<br>*Nordic Oak* | — | — | √ | √ | — | — | — | — |
| ⁎ Sand Oak<br>*Sand Oak* | — | — | √ | √ | — | — | — | — |
| ⁎ Tobacco Oak<br>*Tobacco Oak* | — | — | √ | √ | — | — | — | — |

⁎ Cores a descontinuar. Limitadas ao stock existente | *Discontinued colors. Limited to existing stock. | Couleurs à supprimer. Limité au stock existant.*

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **SPC DECOR - SPC** \| *SPC Decor \| Decor - SPC* | | | | | | | | |
| Arizona Oak<br>*Arizona Oak* | √ | √ | √ | √ | — | — | — | — |
| Graphite Oak<br>*Graphite Oak* | √ | √ | √ | √ | — | — | — | — |
| Honey Oak<br>*Honey Oak* | √ | √ | √ | √ | — | — | — | — |
| Iron Oak<br>*Iron Oak* | √ | √ | √ | √ | — | — | — | — |
| Nature Oak<br>*Nature Oak* | √ | √ | √ | √ | — | — | — | — |
| Pearl Oak<br>*Pearl Oak* | √ | √ | √ | √ | — | — | — | — |
| Smoked Oak<br>*Smoked Oak* | √ | √ | √ | √ | — | — | — | — |
| Vanilla Oak<br>*Vanilla Oak* | √ | √ | √ | √ | — | — | — | — |
| new! Harvest Oak<br>*Harvest Oak* | √ | √ | √ | √ | — | — | — | — |
| new! Ivory Oak<br>*Ivory Oak* | √ | √ | √ | √ | — | — | — | — |
| new! Riga Amber<br>*Riga Amber* | √ | √ | √ | √ | — | — | — | — |
| new! Riga Terracota<br>*Riga Terracota* | √ | √ | √ | √ | — | — | — | — |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| Decor Branco<br>*White Decor \| Decor Blanc* | √ | — | — | — | — | — | — | — |
| Lacado Branco<br>*White Lacquered \| Laqué blanc* | √ | — | — | — | — | — | — | — |
| Alumínio anodizado<br>*Anodized alum. \| Alum. anodisé* | — | — | √ | √ | √ | √ | √ | √ |

A reprodução de cores é meramente ilustrativa podendo variar a sua tonalidade para a amostra física do produto.
*(EN) The color reproduction is merely illustrative and its tone may vary from the real product.*
*(FR) La reproduction des couleurs est simplement illustrative et son ton peut varier du le produit réel.*