



exterior metallic

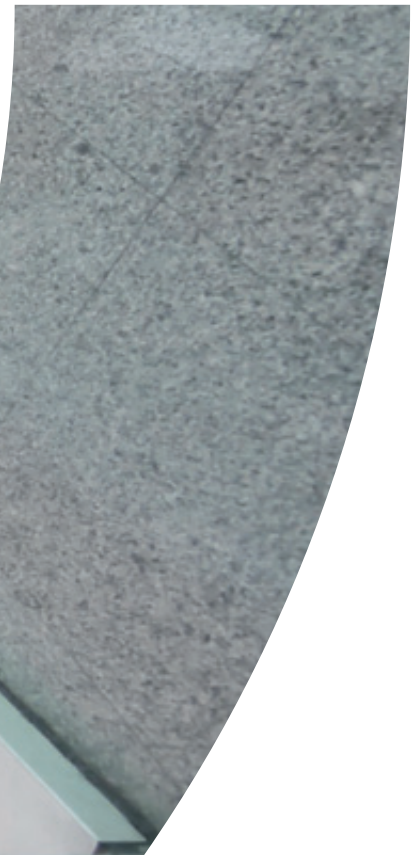
A combinação de doze cores da gama Metallic, destaca-se por conferir um brilho metálico aos vários espaços, obtendo um toque de elegância e modernismo tanto no interior como no exterior.

outdoor metallic

The twelve colours combination of the Metallic range, detach itself by granting a metallic shine in several spaces, acquiring an elegant and modern touch both inside and outside.

extérieur metallic

La combinaison des douze couleurs de la gamme Metallic, se distingue offrant une brillance métallique aux divers espaces, donnant une touche d'élégance et de modernisme à l'intérieur comme à l'extérieur.











PVC

exterior metallic
outdoor metallic
extérieur metallic

cores disponíveis
colors available
couleurs disponibles



ref. 70



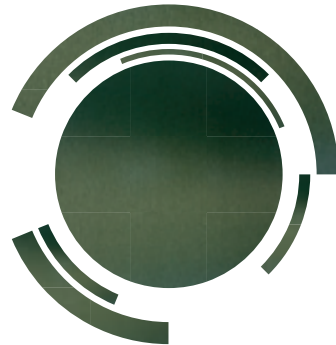
ref. 71



ref. 72



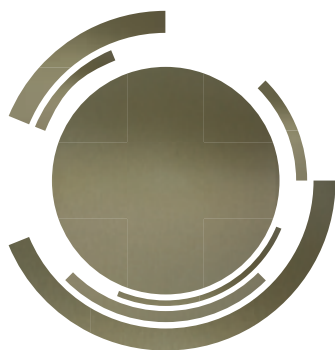
ref. 73



ref. 74



ref. 75



ref. 76



ref. 77



ref. 78



ref. 79



ref. 80



ref. 81





exterior

Vinte e seis cores de excelência combinam texturas que se aproximam da tonalidade natural da madeira, totalmente aplicáveis no exterior.

A gama apresenta uma resistência às adversidades climáticas conferida pela película PVC (RENOLIT) obtendo total protecção aos raios UV, humidade e variações de temperatura.

outdoor

Twenty six colors of excellence combine textures approaching the natural tones of wood, fully applicable in the exterior.

The PVC film (RENOLIT) provides, throughout the range of products, a total UV protection, bad weather resistance, as well as humidity and temperature variations.

extérieur

Vingt six teintes d'excellence avec textures variées pour approcher les tons naturels du bois, totalement applicable en extérieur.

La gamme présente une résistance aux adversités climatiques offerte par le film de PVC (RENOLIT), obtenant une protection totale aux rayons UV, à l'humidité et aux variations de température.









PVC

exterior
outdoor
extérieur

cores disponíveis
colors available
couleurs disponibles



ref. 1



ref. 2



ref. 3



ref. 4



ref. 5



ref. 6



ref. 7



ref. 8



ref. 9



ref. 10



ref. 11



ref. 12



ref. 13



ref. 50







interior

Recorrendo à película de melamina são nove as cores de base madeira, alinhadas com as novas tendências decorativas.

indoor

Using the melamine film we offer nine tones of wood, aligned with the new decorative trends.

intérieur

Grace à la pellicule mélaminée, neuf couleurs de base bois sont disponibles, en harmonie avec les nouvelles tendances décoratives



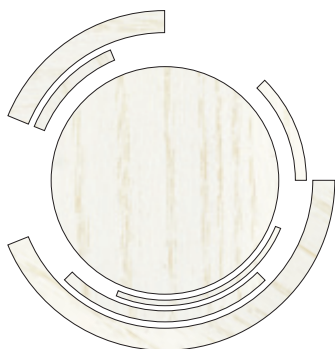






PVC interior
indoor
intérieur

cores disponíveis
colors available
couleurs disponibles



ref. 101



ref. 102



ref. 103



ref. 104



ref. 105



ref. 106



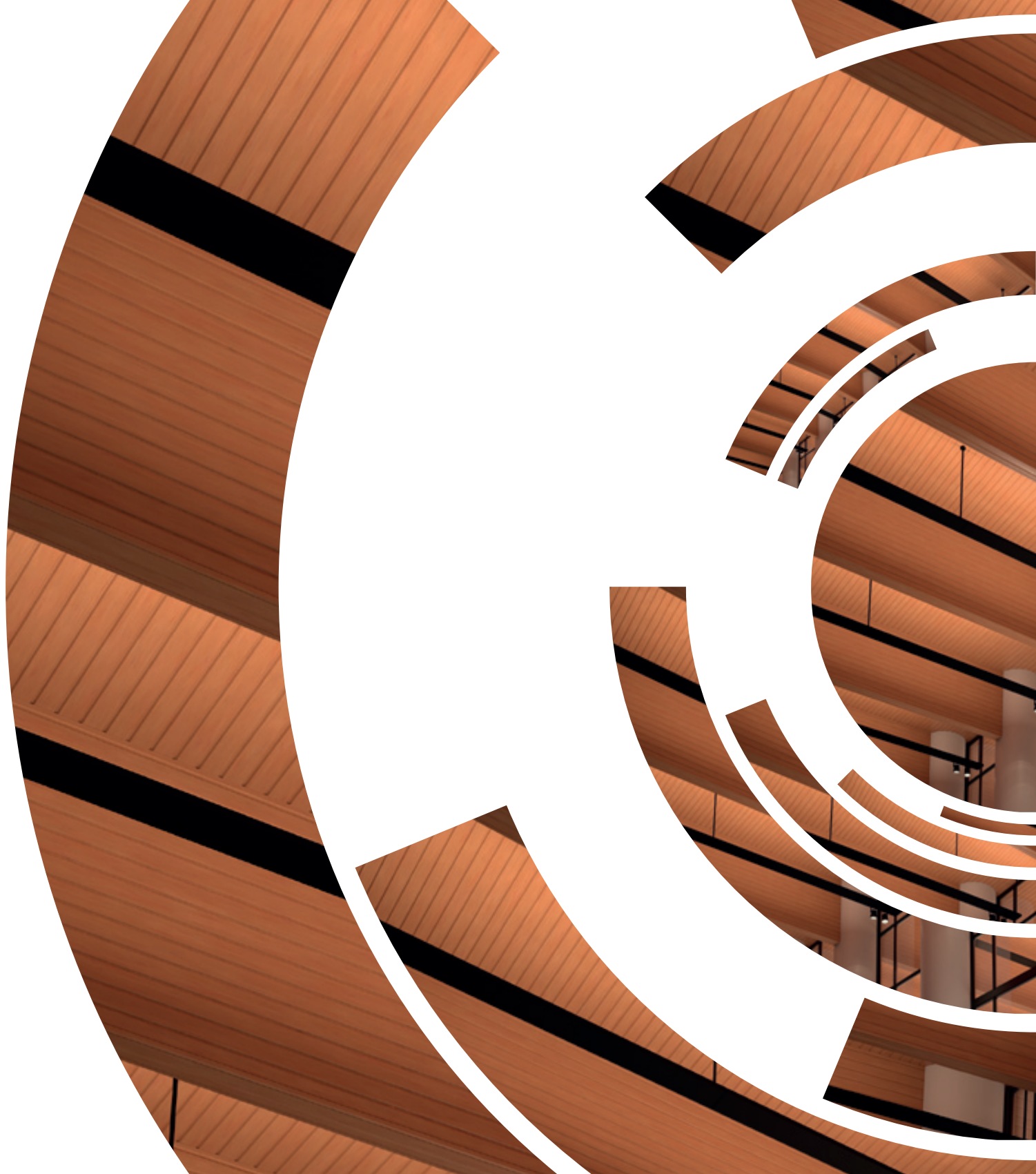
ref. 107



ref. 108



ref. 109





normal

Para uma aplicação mais corrente a SAGIPER disponibiliza um revestimento de quatro tonalidades que adquirem a sua cor através da própria matéria prima.

normal

For a more current application SAGIPER provides four tones that get their color through their own raw material.

normale

Pour une application plus courante, SAGIPER fournit un revêtement de quatre teintes différentes obtenues directement par les matières premières.





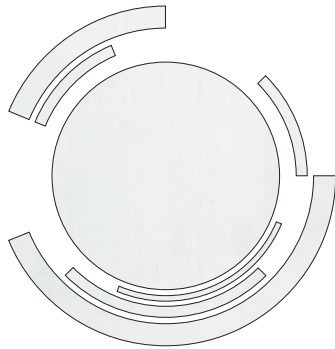




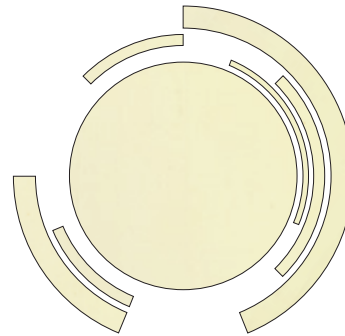
PVC

normal
normal
normale

cores disponíveis
colors available
couleurs disponibles



ref. branco



ref. marfim



ref. madeira



ref. madeira escura

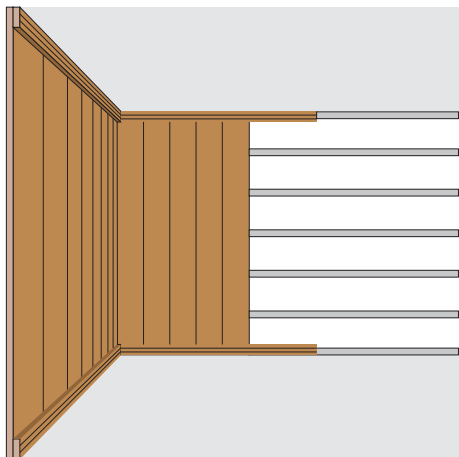




PVC

características técnicas
technical characteristics
caractéristiques techniques

PVC esquemas de montagem layouts schémas de montage



revestimentos de parede

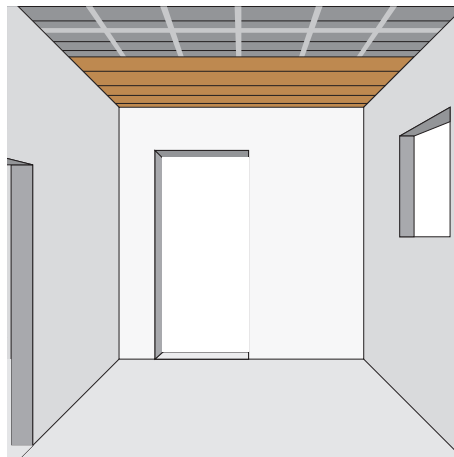
A sua colocação pode fazer-se directamente na parede com a ajuda da nossa ripa em PVC.

wall paneling

The placement can be made directly to the wall with our PVC clapboard.

Revêtements muraux

Leur application peut être faite directement sur le mur à l'aide de nos tasseaux PVC.



tecto falso sem estrutura

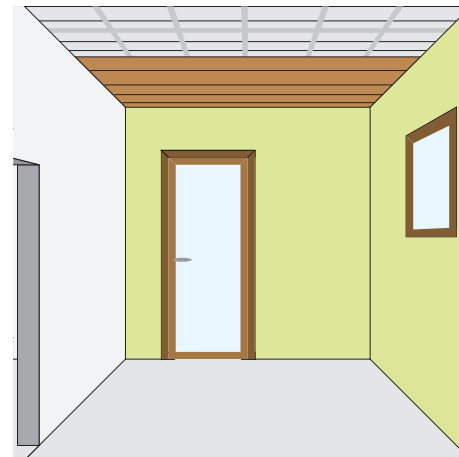
A sua colocação pode fazer-se directamente ao tecto já existente, com a ajuda da nossa ripa em PVC.

False ceiling without framework

The placement can be made directly to the existing roof, with our PVC clapboard.

Revêtements muraux

Leur application peut être faite directement à la toiture existante, à l'aide de nos tasseaux PVC.



tecto falso com estrutura

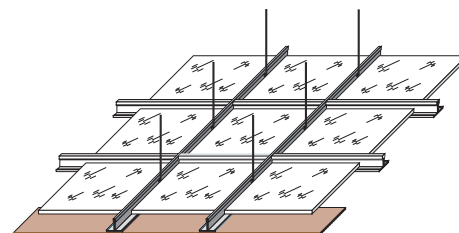
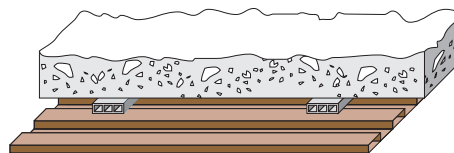
Será necessária uma estrutura metálica, pelo que o tecto terá de levar um rebaixamento.

False ceiling with framework

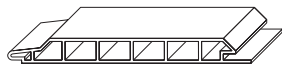
You will need a metal structure, so the roof will have to be lowered.

Faux plafond avec structure

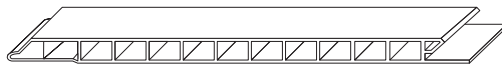
Une structure métallique sera nécessaire, de manière à abaisser la hauteur du plafond.



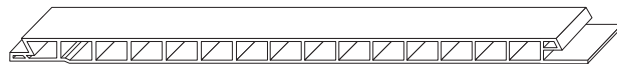
PVC perfis profiles profilés



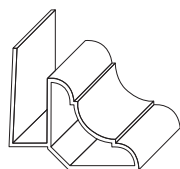
tecto falso - 100 mm
false ceiling - 100 mm
faux-plafond - 100 mm



tecto falso - 150 mm
false ceiling - 150 mm
faux-plafond - 150 mm



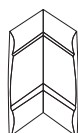
tecto falso - 200 mm
false ceiling - 200 mm
faux-plafond - 200 mm



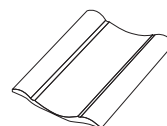
meia-cana
cove trim
moulure



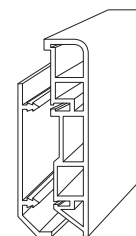
canto exterior*
outer corner*
angle extérieur*



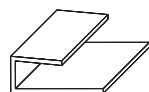
canto interior*
inner corner*
angle intérieur*



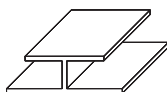
união*
jointer*
liaison*



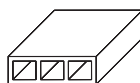
rodapé PVC com clip - 70 x 16 mm
PVC skirting with clip - 70 x 16 mm
plinthe en PVC à clipser - 70 x 16 mm



remate
punch line
baguette



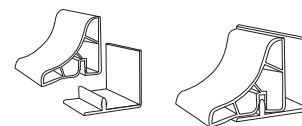
união
Jointer
liaison



ripa pvc
pvc lath
tasseau pvc



canto
corner guard
cornière d'angle



meia-cana de clip
cove trim clip
moulure à clipser

Características físico-químicas: . physicochemical characteristics: . Caractéristiques physico-chimiques:

Material: Material: Matériel:	Comprimentos Tecto falso: Length False ceiling: Dimensions faux-plafond:	Acessórios: Accessories: Accessoires:
PVC (policloreto de vinil) PVC (polyvinyl chloride) PVC (polychlorure de vinyle)	3 ml • 3,5 ml • 4 ml • 4,5 ml • 5 ml • 5,5 ml • 6 ml	vendidos só em barras de 6 ml sold only in 6 ml bars vendu uniquement en barres de 6 ml
Coefficiente de dilatação linear: Linear expansion coefficient: Coefficient de dilatation linéaire:	Dureza à esfera H: H sphere hardness: Dureté à bille H:	Resistência ao corte por choque, 23° C Shear load resistance, 23° C résistance à la coupe par chocs, 23° C
$8 \times 10^{-5} K^{-1}$	120 N/mm ²	5,5 KJ/m ²
Resistência à flexão: Flex resistance: résistance à la flexion:	Absorção de água: Water absorption: Absorption d'eau:	Comportamento ao fogo: Behavior to Fire: Comportement aux flammes:
92 N/mm ²	0,04%	Classificação do tipo M1 (não inflamável) Classification of type M1 (noncombustible) Classification de type M1 (non inflammable)