HOMESTAR

NOVIDADES
NOVIDAD





CF 10

LUZ INDIRECTA LED

MODELO HD

DANA

LUZ INDIRECTA LED



SANCAS

GAMA MODERN • MODERN MOLDING 04

GAMA PRESTIGE • PRESTIGE MOLDING 08

ROSETAS • VIGAS • TETOS • CONSOLAS • PILASTRES • COLUNAS

ROSETAS • ROSETTES 14

VIGAS • BEAMS 16

TETOS • CEILINGS 17

PAINEL PAREDE • WALL PANEL 17

CONSOLAS DE PAREDE • WALL CONSOLES 18

PILASTRES • PILASTRES 18

COLUNAS • COLUMNS 19

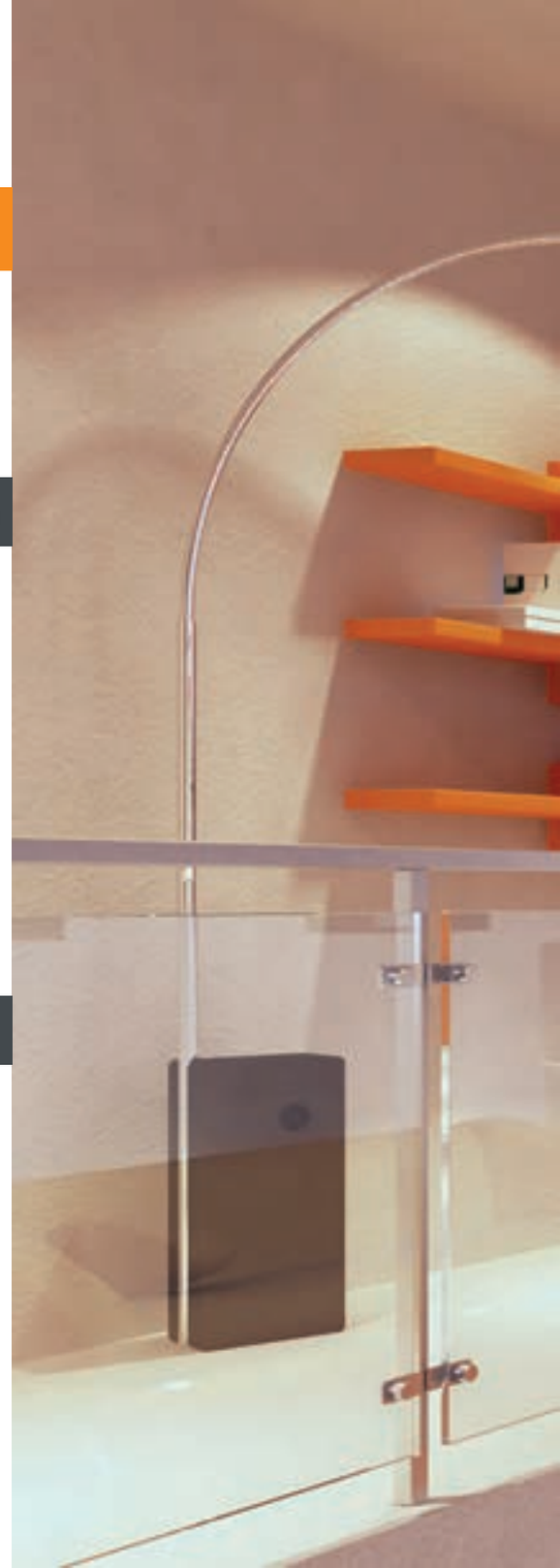
FRISOS • CANTOS • DEKOR • RODAPÉS

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GAMA **MODERN • PRESTIGE**

GAMA **MODERN**

Sancas Extrudidas em Poliestireno
Extruded Polystyrene Moldings




A 7


L 30


FL 50

FL 50 • 50 mm (vista de frente/front view)

L 30 • 38 mm (vista de frente/front view)

L 45 • 60 mm (vista de frente/front view)

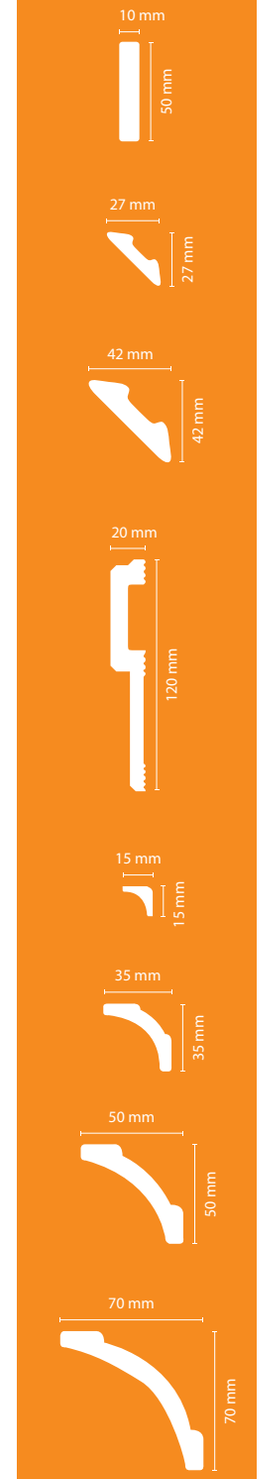
NLA • 120 mm (vista de frente/front view)

A 3 • 24 mm (vista de frente/front view)

A 5 • 48 mm (vista de frente/front view)

A 7 • 60 mm (vista de frente/front view)

A 10 • 100 mm (vista de frente/front view)



C: 2000 mm

GAMA MODERN

Sancas Extrudidas em Poliestireno
Extruded Polystyrene Moldings

C 30 • 30 mm (vista de frente/front view)

C 40 • 40 mm (vista de frente/front view)

C 50 • 50 mm (vista de frente/front view)

C 70 • 75 mm (vista de frente/front view)

C 100 • 104 mm (vista de frente/front view)

HO • 65 mm (vista de frente/front view)

O 45 • 60 mm (vista de frente/front view)

JO • 70 mm (vista de frente/front view)

D 20 • 28 mm (vista de frente/front view)

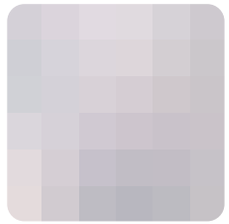
D 25 • 30 mm (vista de frente/front view)







C 50



HO



D 25

C: 2000 mm

GAMA **MODERN**

Sancas Extrudidas em Poliestireno
Extruded Polystyrene Mouldings

S 80





K 80



T 70

K 35 • 47 mm (vista de frente/front view)



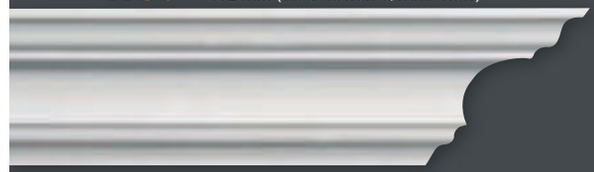
K 50 • 65 mm (vista de frente/front view)



K 60 • 88 mm (vista de frente/front view)



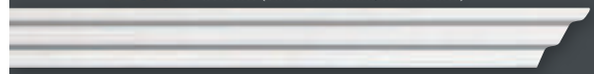
K 80 • 112 mm (vista de frente/front view)



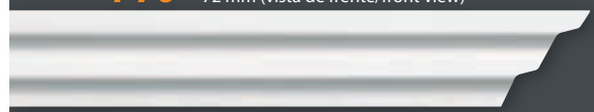
K 130 • 126 mm (vista de frente/front view)



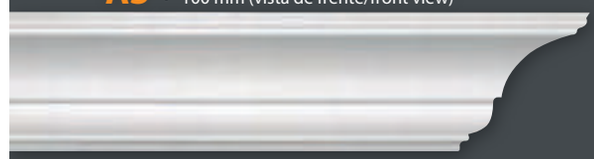
T 30 • 37 mm (vista de frente/front view)

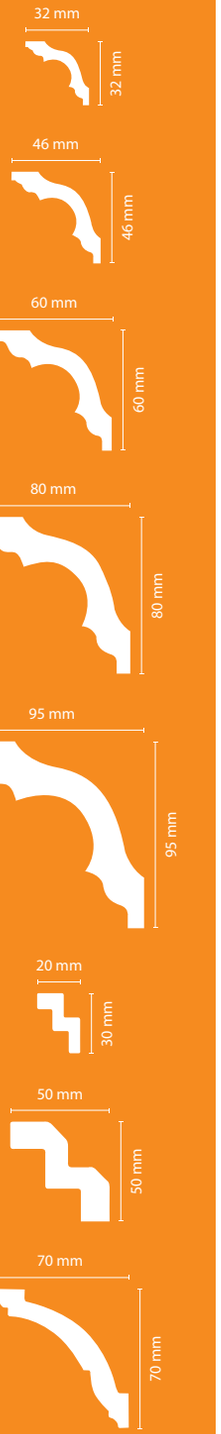


T 70 • 72 mm (vista de frente/front view)



AS • 100 mm (vista de frente/front view)





C: 2000 mm

GAMA MODERN

Sancas Extrudidas em Poliestireno
Extruded Polystyrene Mouldings

M 35 • 45 mm (vista de frente/front view)



M 50 • 55 mm (vista de frente/front view)



M 100 • 100 mm (vista de frente/front view)



MT • 128 mm (vista de frente/front view)



S 25 • 28 mm (vista de frente/front view)



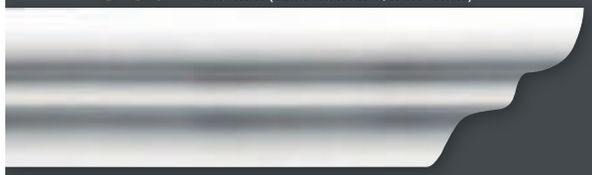
S 35 • 50 mm (vista de frente/front view)

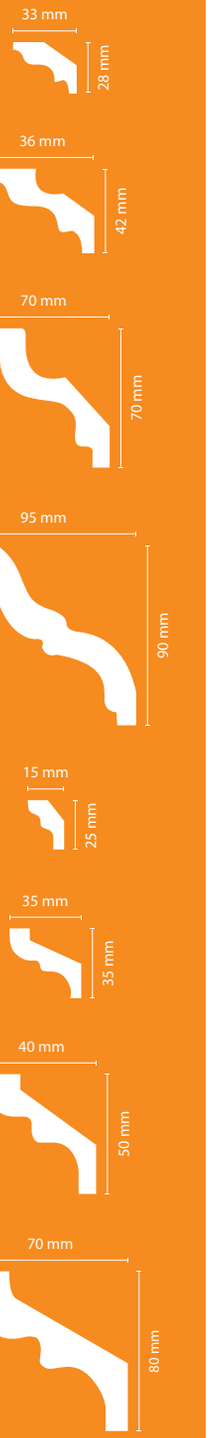


S 50 • 66 mm (vista de frente/front view)



S 80 • 105 mm (vista de frente/front view)









S 80



M 100

C: 2000 mm

GAMA **PRESTIGE**

Sancas Moldadas em Poliestireno de Alta Densidade
High Density Polystyrene Molded Moldings

CARMEN



Romy



Sveta

ELISA • 45 mm (vista de frente/front view)



FLEUR • 48 mm (vista de frente/front view)



HELENA • 70 mm (vista de frente/front view)



ANNA • 79 mm (vista de frente/front view)



ROMY • 131 mm (vista de frente/front view)

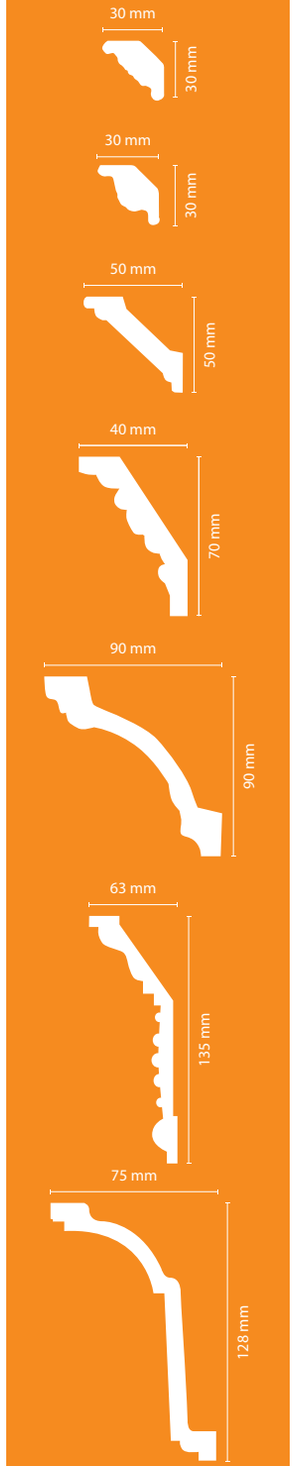


CARMEN • 151 mm (vista de frente/front view)



ISABELL • 151 mm (vista de frente/front view)





C: 2000 mm

GAMA **PRESTIGE**

Sancas Moldadas em Poliestireno de Alta Densidade
High Density Polystyrene Molded Moldings

DANA • 66 mm (vista de frente/front view)

LUZ INDIRECTA LED





TANJA • 80 mm (vista de frente/front view)





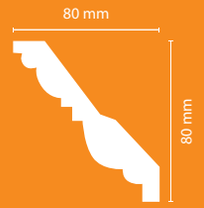
HELLA • 80 mm (vista de frente/front view)





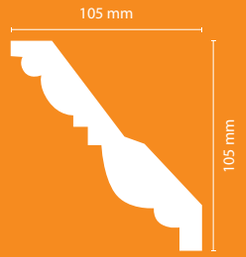
OLGA • 114 mm (vista de frente/front view)



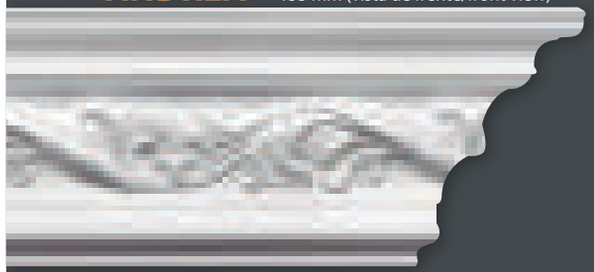


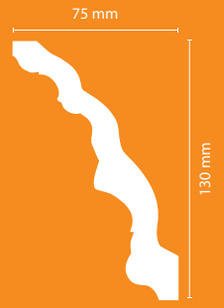
MARIE • 151 mm (vista de frente/front view)



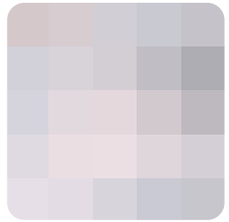


ANDREA • 153 mm (vista de frente/front view)









Olga



Marie

C: 2000 mm

GAMA **PRESTIGE**

Sancas Moldadas em Poliestireno de Alta Densidade
High Density Polystyrene Molded Moldings

TINA





Lisa



Tina

LAURA • 70 mm (vista de frente/front view)



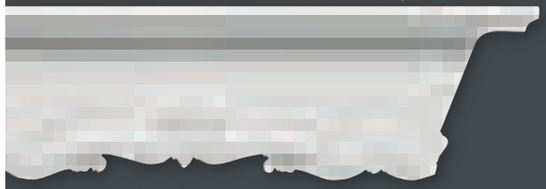
LISA • 95 mm (vista de frente/front view)



TINA • 135 mm (vista de frente/front view)



VICTORIA • máx. 122 mm (vista frente/front view)



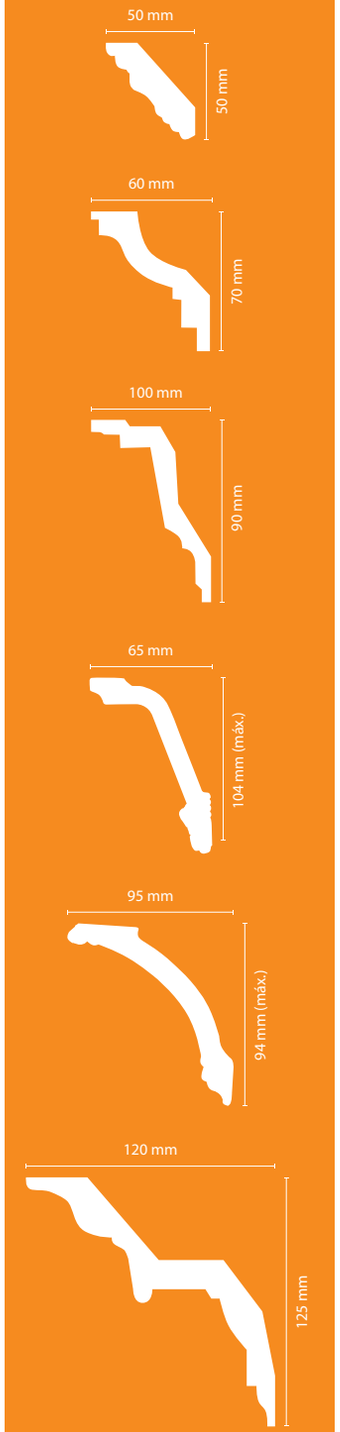
KATJA • máx. 135 mm (vista de frente/front view)



G 20 • 180 mm (vista de frente/front view)



aproximadamente 1940 mm de comprimento
approximately 1940 mm in length

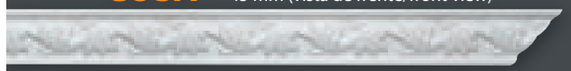


C: 2000 mm

GAMA **PRESTIGE**

Sancas Moldadas em Poliestireno de Alta Densidade
High Density Polystyrene Molded Moldings

COSA • 45 mm (vista de frente/front view)



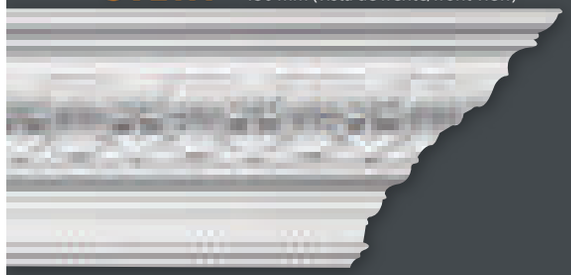
PAMELLA • 64 mm (vista de frente/front view)



VERA • 94 mm (vista de frente/front view)



SVETA • 150 mm (vista de frente/front view)



SIMONE • 150 mm (vista de frente/front view)

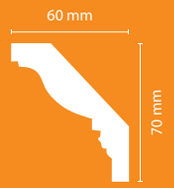


G 19 • 180 mm (vista de frente/front view)

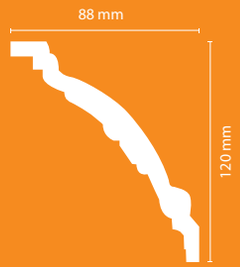


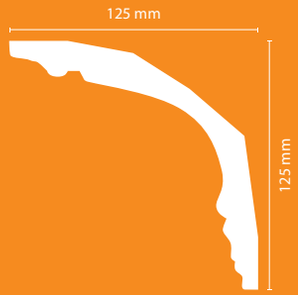








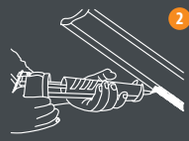




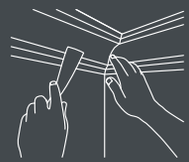
APLICAÇÃO DAS SANCAS | MOLDINGS APPLICATION



1 **Utilizando a caixa de corte de dupla face/gabarito, pressione a Sanca de forma a garantir uma boa fixação, efetue o corte com o serrote especial Homestar.**
Nota: Evite pressionar o serrote, opte por deslizar suavemente de forma a garantir um corte perfeito.
While using the double sided mitre box press the molding in order to garantee a good fixation, use the appropriate Homestar saw.
Note: Avoid pressing the saw, choose to slide it softly to garantee a perfect cut.



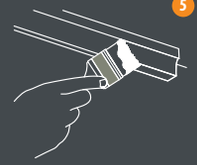
2 **Garanta que o local de colagem está limpo e seco. Aplique a cola na zona ranhurada da Sanca.**
Nota: Se a Sanca não tiver zona ranhurada/dentada aplique a cola na zona de contato com a parede/teto.
Ensure that the surface is clean and dry. Apply the glue on the molding's grooved area.
Note: If the molding does not have a grooved area apply the glue on the contact zone with the wall /ceiling.



3 **Segure e pressione a Sanca durante alguns segundos na posição final.**
Nota: Ajustar as arestas nas diversas uniões e cantos.
Mold and press the molding for a few seconds in the final position.
Note: Adjust the edges on the various joints and corners.

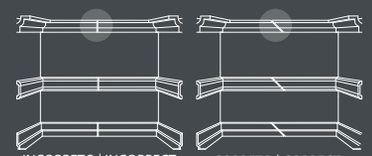


4 **Utilizar cola para tapar as juntas e para a remoção do excesso, utilize uma esponja molhada.**
Use the glue to cover joints and remove the excesses, use a wet damp sponge.



5 **Depois de seca a cola (24h), a Sanca está pronta a pintar.**
Nota: O tempo de secagem pode variar consoante as condições de aplicação.
After the glue has dried (24h), the molding is ready to paint.
Note: The drying time may vary the conditions of application.

DICA



Recomendamos a pintura de todos os produtos HOMESTAR com tinta sem solventes
We recommend solvent free ink to paint all HOMESTAR products

Para uma boa aplicação de todos os produtos, recomendamos o uso da cola HOMESTAR
For the best results in the product application, we recomend the use of HOMESTAR glue

C: 2000 mm



SANCAS

GAMA MODERN • MODERN MOLDING 04

GAMA PRESTIGE • PRESTIGE MOLDING 08

ROSETAS • VIGAS • TETOS • CONSOLAS • PILASTRES • COLUNAS

ROSETAS • ROSETTES **14**

VIGAS • BEAMS **16**

TETOS • CEILINGS **17**

PAINEL PAREDE • WALL PANEL **17**

CONSOLAS DE PAREDE • WALL CONSOLES **18**

PILASTRES • PILASTRES **18**

COLUNAS • COLUMNS **19**

FRISOS • CANTOS • DEKOR • RODAPÉS

FRISOS • WALL MOLDINGS 22

CANTOS • CORNERS MOLDING 22

DEKOR • DEKOR 23

RODAPÉS • SKIRTINGS 25





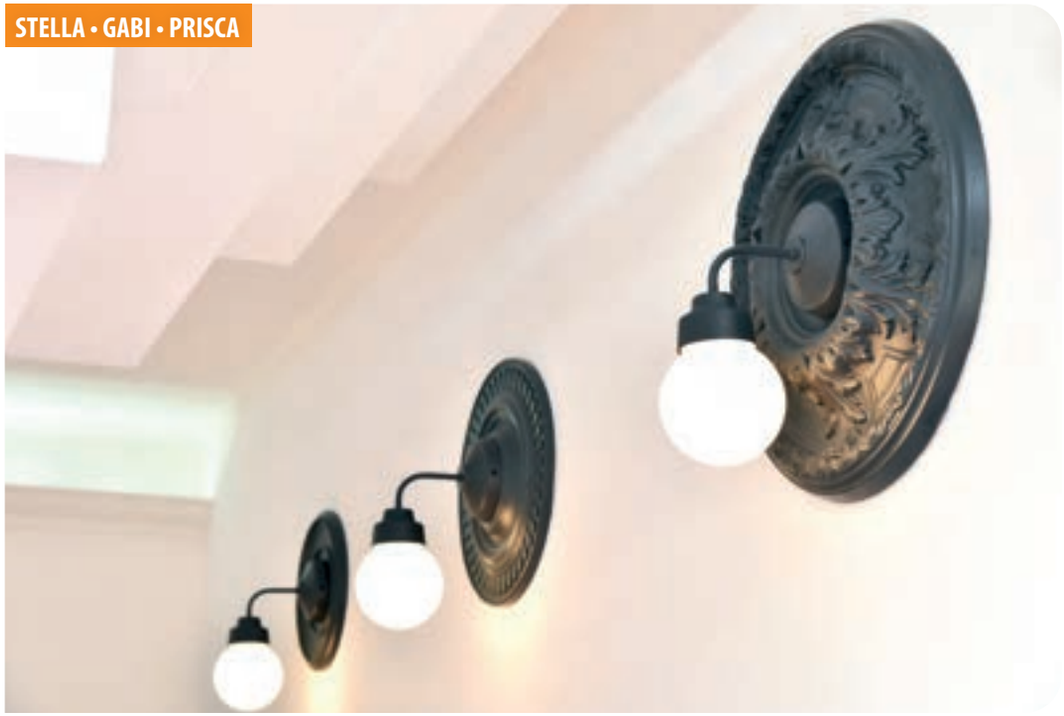
ROSETAS • VIGAS • TETOS • CONSOLAS • PILASTRES • COLUNAS

ROSETAS **PRESTIGE • CLASSIC**

Rosetas Moldadas em Poliestireno de Alta Densidade

High Density Polystyrene Molded Rosettes

STELLA • GABI • PRISCA





Ira

PRESTIGE cerca de 55 kg/m³ de densidade com pré-pintura **CLASSIC** cerca de 55 kg/m³ de densidade



CLASSIC K 14 — ø 46 cm



PRESTIGE FLORA / **CLASSIC** K 18 — ø 52 cm



PRESTIGE IRA / **CLASSIC** K 19 — ø 53 cm



PRESTIGE SILVA / **CLASSIC** K 20 — ø 37 cm



PRESTIGE ROSA / **CLASSIC** K 10 — ø 37 cm



PRESTIGE SARAH — ø 37 cm



CLASSIC K 11 — ø 32 cm



PRESTIGE MAJA / **CLASSIC** K 9 — ø 33 cm



PRESTIGE GRACIA — ø 34 cm

PRESTIGE cerca de 55 kg/m³ de densidade com pré-pintura | **CLASSIC** cerca de 55 kg/m³ de densidade



PRESTIGE PRISCA | **CLASSIC** K 17

ø 50 cm



CLASSIC K 16

ø 48 cm



PRESTIGE CARLA | **CLASSIC** K 12

ø 37 cm



PRESTIGE GABI

ø 37 cm



PRESTIGE MIRA | **CLASSIC** K 13

ø 37 cm



PRESTIGE STELLA | **CLASSIC** R 30

ø 31 cm



PRESTIGE HEIKE

32x32 cm



PRESTIGE DIANA | **CLASSIC** K 8

ø 30 cm



PRESTIGE JULIA | **CLASSIC** K 6

ø 28 cm

ROSETAS PRESTIGE • CLASSIC

Rosetas Moldadas em Poliestireno de Alta Densidade

High Density Polystyrene Molded Rosettes

APLICAÇÃO DAS ROSETAS | ROSETTES APPLICATION



1. **Se necessário, deverá efetuar o corte do centro da Roseta antes da sua aplicação.**
   If necessary make the cut from the center oh the rosette before its aplication.



2. **Aplicar a cola no verso da Roseta no local de colagem.**
   Apply the glue on the back of the rosettes gluing spot.



3. **Centrar a Roseta no local de aplicação, pressionar ligeiramente e usar os excessos de cola para cobrir a junta entre o teto e a Roseta, os excessos podem ser limpos com uma esponja molhada. Deverá esperar a secagem da cola para poder pintar.**
   Place the rosette on the application spot, press it carefully and use glue excesses to cover the joint between the ceiling and the rosette, the excesses of glue can be cleaned with a damp sponge. Allow the glue to dry before painting.

Recomendamos a pintura de todos os produtos HOMESTAR com tinta sem solventes
We recommend solvent free ink to paint all HOMESTAR products

Para uma boa aplicação de todos os produtos, recomendamos o uso da cola HOMESTAR
For the best results in the product application, we recomend the use of HOMESTAR glue

VIGAS • MODERNAS • RÚSTICAS • BRANCAS • INCOLOR

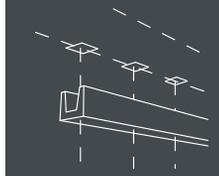
Barrotes e acessórios (Consolas) em Poliuretano
Polyurethane Beams and Consoles



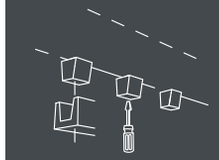


Imitação de
fita metálica

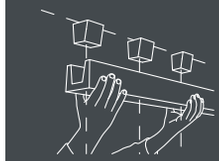
APLICAÇÃO DE VIGAS
BEAMS APPLICATION



1 **Marcar o local para a aplicação da viga/tábua**
Mark the location for the beam/board application



2 **Fixar um taco no local da futura aplicação da viga**
Put a wooden shim on the place of the beam´s future application



3 **Colocar a viga junto aos tacos aplicados**
Place the beam along the applied wooden shim's



4 **Aparafusar a viga aos tacos aplicados**
Screw the beam to the applied wooden shims



5 **Pode finalizar pintando os parafusos e juntas com verniz à cor**
Finalize by painting the bolts and gaskets with varnish



Tábua HOMESTAR
HOMESTAR Board
- 2,6 m (comprimento | length)
- Cores: Rústico | Moderno | Branco | Incolor
- Colors: Rustic | Modern | White | colourless



Vigas HOMESTAR
HOMESTAR Beams
- 9X6 | 12X12 | 19X17 | 20X13
- 1 m | 2 m | 3 m | 4 m (comprimento | length)
- Cores: Rústico | Moderno | Branco | Incolor
- Colors: Rustic | Modern | White | colourless



Suportes/Consolas
para Vigas HOMESTAR
HOMESTAR Consoles
- 9X6 | 12X12 | 20X13
- Cores: Rústico | Moderno | Branco | Incolor
- Colors: Rustic | Modern | White | colourless

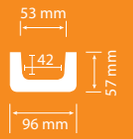


Imitação de
FITAS METÁLICAS
FITTING FOR BEAMS
- 95 cm comp. x 4 cm larg.
95 cm lenght x 4 cm width

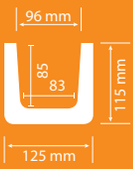
TÁBUA



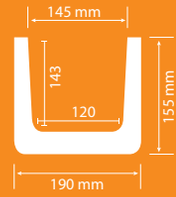
9X6



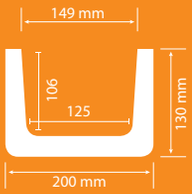
12X12



19X17

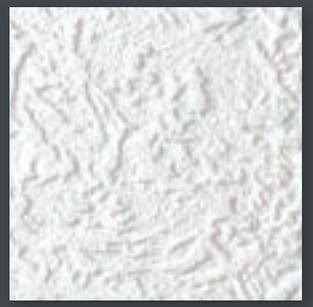


20X13





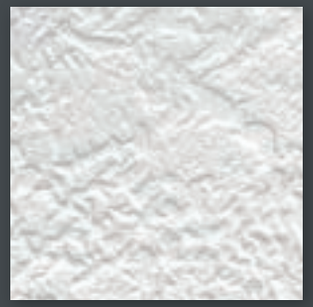
D 80 • 49X49 CM



D 81 • 49X49 CM



D 82 • 49X49 CM



D 83 • 49X49 CM



D 86 • 49X49 CM



Paris • 50X50 CM



Feinputz • 50X50 CM



Kellenputz • 50X50 CM



Kristall • 50X50 CM



Prag • 50X50 CM



Struktur • 50X50 CM

TETOS

Tetos em poliestireno
polystyrene ceilings



Recomendamos a pintura de todos os produtos HOMESTAR com tinta sem solventes.

We recommend solvent free ink to paint all HOMESTAR products.

Para uma boa aplicação de todos os produtos, recomendamos o uso da cola HOMESTAR.

For the best results in the product application, we recomend the use of HOMESTAR glue.



Não necessita de estrutura, colagem direta no teto
Structure not needed, direct gluing in the ceiling

PAINEL PAREDE • WALL PANEL

Painel em poliestireno | 50 X 20 cm (aproximadamente)
polystyrene panel



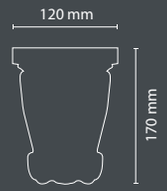
CONSOLAS DE PAREDE • PILASTRES

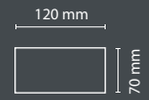
Consolas de Parede em Poliestireno
Polystyrene Consoles



ALINA

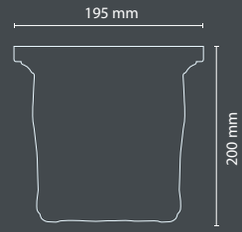


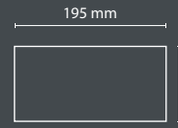




MELINA

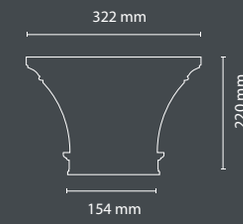






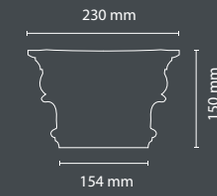
HKP 15G





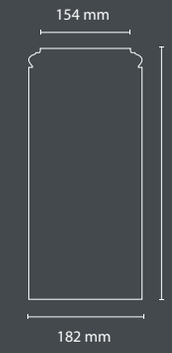
HKP 15D



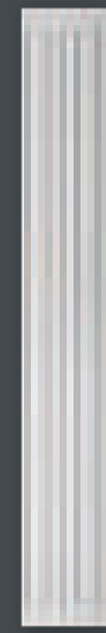


HFP 15





HP 15





COMBINAÇÕES/COMBINATIONS











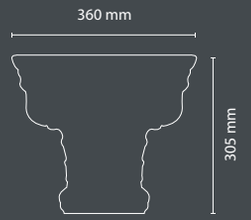


Ø = 220 mm



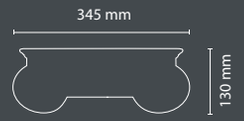
Ø = 325 mm

KAPITELL D2



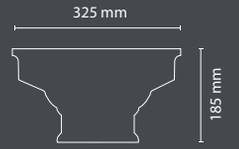


KAPITELL D1





KAPITELL G

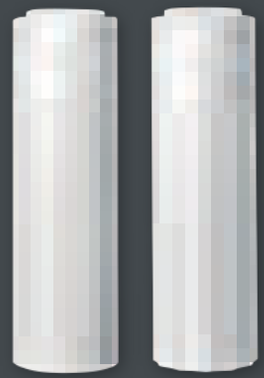




HS 22 R



HS 22 K



HS 22 F





COLUNAS

Colunas em Poliestireno

Polystyrene Columns





SANCAS

GAMA MODERN • MODERN MOLDING 04

GAMA PRESTIGE • PRESTIGE MOLDING 08

ROSETAS • VIGAS • TETOS • CONSOLAS • PILASTRES • COLUNAS

ROSETAS • ROSETTES 14

VIGAS • BEAMS 16

TETOS • CEILINGS 17

PAINEL PAREDE • CEILINGS 17

CONSOLAS DE PAREDE • WALL CONSOLES 18

PILASTRES • PILASTRES 18

COLUNAS • COLUMNS 19

FRISOS • CANTOS • DEKOR • RODAPÉS

FRISOS • WALL MOLDINGS **22**

CANTOS • CORNERS MOLDING **22**

DEKOR • DEKOR **23**

RODAPÉS • SKIRTINGS **25**



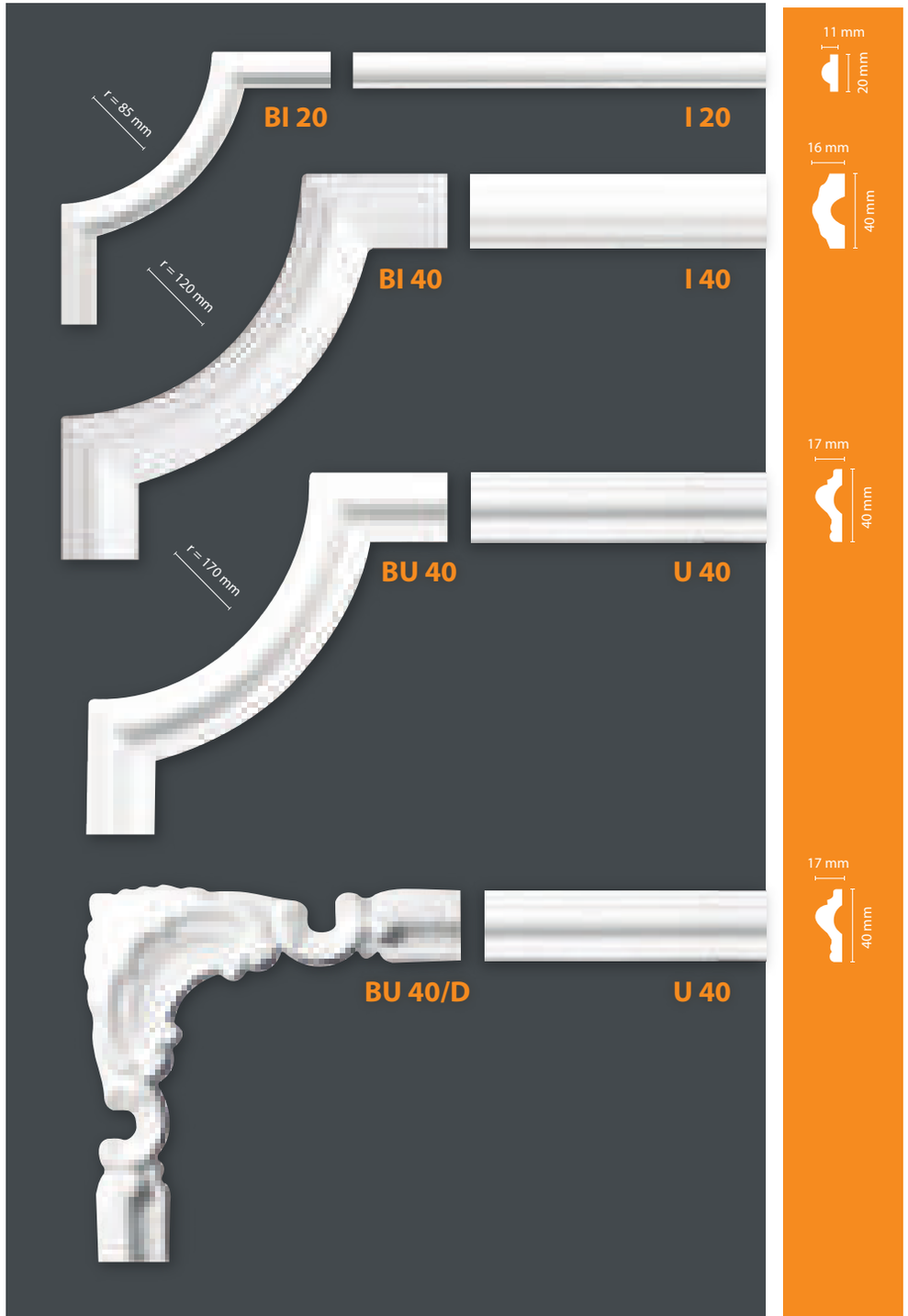
FRISOS • CANTOS • DEKOR • RODAPÉS

Frisos de Parede e Cantos em Poliestireno
Wall Moldings and Polystyrene Corners





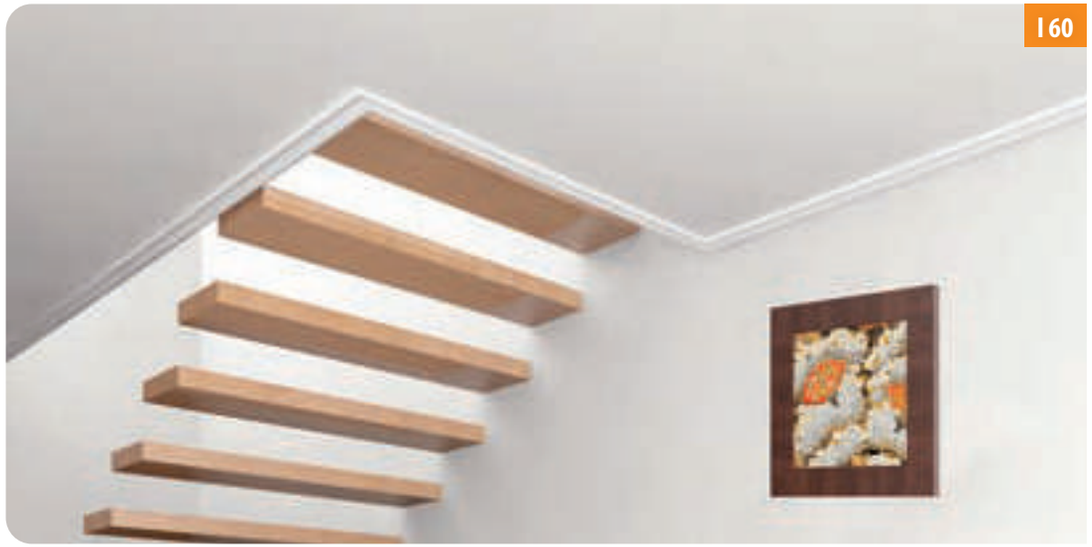
BU 40/D e U 40



Frisos de Parede e Cantos em Poliestireno

Wall Moldings and Polystyrene Corners



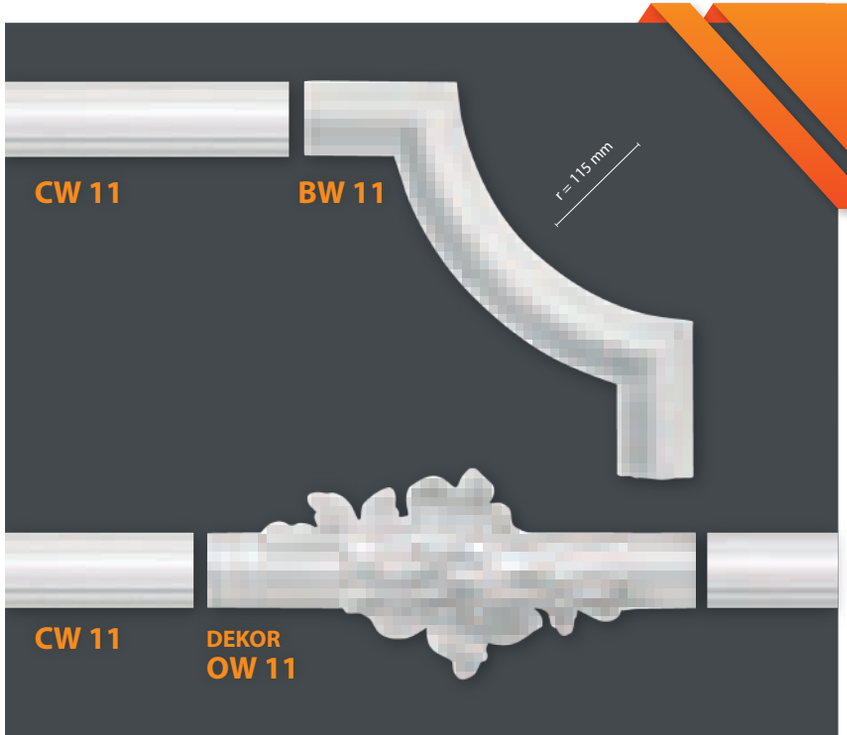


CANTOS • FRISOS • DEKOR

Modelos produzidos em **Polimero HD**

Models produced in HD polymer

RESISTENTE AO CHOQUE | SHOCK PROOF





CW 11



CW 11



BW 11 e CW 11

FRISOS

Modelos produzidos em **Polimero HD**
Models produced in HD polymer

RESISTENTE AO CHOQUE | SHOCK PROOF

Frisos de Parede, produzidos em Polimero HD

Wall Moldings, produced in HD Polymer

CW 11 . CF 11





CW 11



CW 13

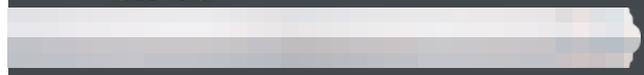




CP 20

C: 2000 mm

CW 10



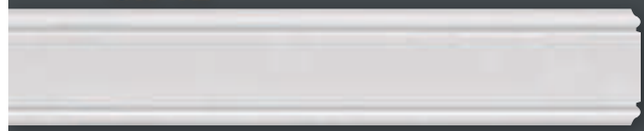
10 mm
25 mm

CW 11



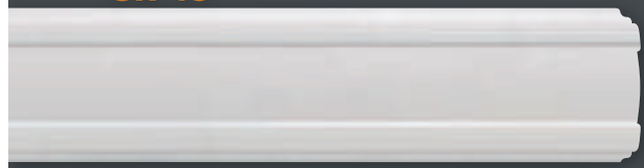
18 mm
38 mm

CW 12



8 mm
60 mm

CW 13



16 mm
80 mm

CP 20



3 mm
22 mm

CP 30



3 mm
30 mm



CF 10

LUZ INDIRECTA LED



CF 11



CF 12



CF 13



CF 14

Rodapés, produzidos em polimero HD
Skirtings, produced in HD Polymer





CF 11



CF 14



C: 2000 mm

INSTRUÇÕES DE APLICAÇÃO • FRISOS • RODAPÉS
APPLICATION INSTRUCTIONS • WALL MOLDING • SKIRTING

Material leve e resistente, fácil de aplicar, fixação com cola, sem manutenção, resistente à água, pronto a pintar com tinta sem solventes.

Lightweight and resistant material, easy to apply, fixation with glue, no maintenance, humidity resistant, ready to paint with solvent free ink.

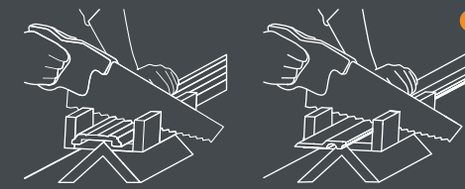
CW 11



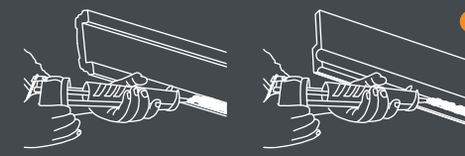
Recomendamos a pintura de todos os produtos HOMESTAR com tinta sem solventes
We recommend solvent free ink to paint all HOMESTAR products

Para uma boa aplicação de todos os produtos, recomendamos o uso da cola HOMESTAR
For the best results in the product application, we recomend the use of HOMESTAR glue

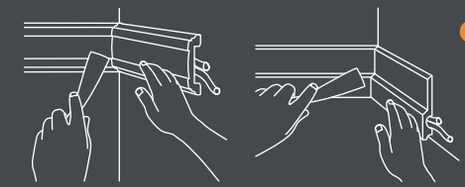
APLICAÇÃO DE FRISOS / WALL MOLDING APPLICATION
APLICAÇÃO DE RODAPÉS / SKIRTING APPLICATION



1 **Utilizando a caixa de corte de dupla face/gabarito, pressione o friso/rodapé de forma a garantir uma boa fixação, efetue o corte com o serrote especial Homestar.**
Nota: Evite pressionar o serrote, opte por deslizar suavemente de forma a garantir um corte perfeito.
While using the double sided mitre box press the wall molding/skirting in order to garantee a good fixation, use the appropriate Homestar saw.
Note: Avoid pressing the saw, choose to slide it softly to garantee a perfect cut.

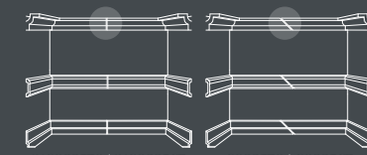


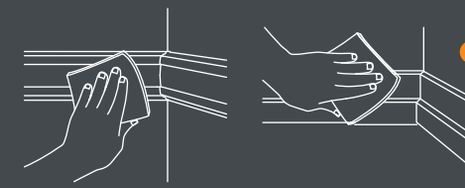
2 **Garanta que as superfícies estão limpas e secas. Aplique a cola na zona ranhurada do Friso/Rodapé.**
Nota: Se o Friso/Rodapé não tiver zona ranhurada/dentada aplique a cola na zona de contacto com a parede/teto.
Ensure that the surface is clean and dry. Apply the glue on the wall molding/skirting grooved area.
Note: If the wall molding/skirting *does not have a grooved area apply the glue on the contact zone with the wall /ceiling.*



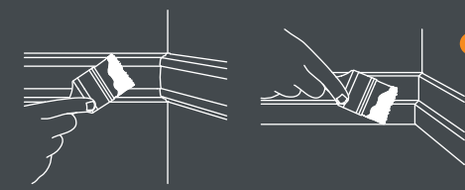
3 **Segure e pressione o friso/rodapé durante** alguns segundos na posição final.
Nota: Ajustar as arestas nas diversas uniões e cantos.
Mold and press the wall molding/skirting for a few seconds in the final position.
Note: Adjust the edges on the various joints and corners.

DICA



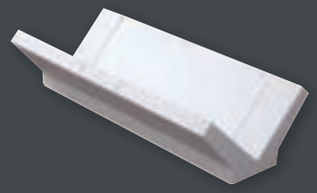


4 **Utilizar cola para tapar as juntas e para a remoção do excesso, utilize uma esponja molhada.**
Use the glue to cover joints and remove the excesses, use a wet damp sponge.



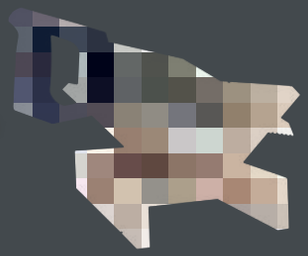
5 **Depois de seca a cola (24h), o Friso/Rodapé está pronto a pintar.**
Nota: O tempo de secagem pode variar consoante as condições de aplicação.
After the glue has dried (24h), the wall molding/skirting is ready to paint.
Note: The drying time may vary the conditions of application.

FERRAMENTAS E ACESSÓRIOS | TOOLS AND ACESSORIES
PARA APLICAÇÃO DO PRODUTO | PRODUCT APPLICATION



Caixa de corte/Gabarito
em poliestireno

Mitre box
polystyrene



Serrote e Tábua
de corte dupla face/Gabarito
(Corte fácil a 45º e 90º)
(corte sem desperdícios)

Saw and Board
Double sided cut
(easy cut to 45º and 90º)
(no waste)



Embalagem de Cola

PRODUTO COMERCIALIZADO EM PORTUGAL

1,5 Kg | Pequenas Aplicações
4 Kg | Aplicação Profissional

PRODUTO COMERCIALIZADO NO BRASIL

400gr • 1 Kg | Pequenas Aplicações
5 Kg • 30Kg | Aplicação Profissional

Glue packing

PRODUCT SOLD IN PORTUGAL

1,5 Kg | Small Applications
4 Kg | Professional Application

PRODUCT SOLD IN BRASIL

400gr • 1 Kg | Small Applications
5 Kg • 30Kg | Professional Application



Cola em cartucho
300 ml/400gr
Pequenas Aplicações

Glue Cartridge
300 ml/400gr
Small Applications

Consumo médio estimado por metro é de aprox. 0,056 kg | 1 balde de 5 kg cola, aplica cerca de 90 metros lineares
Estimated average consumption per meter is approximately 0,056 kg | 5 kg glue packing approximately 90 linear meters

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SIGA-NOS NAS REDES SOCIAIS

PORTUGAL | Homestarportugal • BRASIL | Homestarbrasil

ASSISTA AOS VIDEOS NO YOUTUBE | WATCH THE VIDEOS ON YOUTUBE:

Apresentação de Produtos | Product Presentation
Como utilizar o conjunto de Corte/Gabarito | How to use the mitre box
Aplicação e corte de Sancas | Molding Application and cut
Como fazer ângulos internos | How to do internal angles
Como fazer ângulos externos | How to do external angles
Como cortar Frisos e Rodapés | How to cut wall molding and skirtings
Colagem das Sancas | Molding Gluing
Frisos | Wall Molding
Rodapés | Skirtings
Rosetas | Rosettes
Iluminação Indireta | Indirect Lighying
Como esconder a calha/trilho do cortinado | How to hide a curtain rails



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