



ROMETAL

Movimento para transformar



NOVO PORTFÓLIO DE ALUMÍNIO

**(REORGANIZAÇÃO DO
PORTFÓLIO DE PERFIS PORTA,
PORTA PUXADORES E
PUXADORES)**

SET/2023



OPORTUNIDADE

Melhorar, reorganizar e otimizar o portfólio de perfis porta, porta puxadores e puxadores da Rometal.

Como?

- 1) Lançamento de novos perfis estratégicos e complementares, buscando padronização de medidas, deixando o portfólio de perfis mais completo, homogêneo e atrativo;
- 2) Otimização de portfólio, retirando de linha os perfis que não fazem mais sentido (perfis que são “mais do mesmo”);
- 3) Melhoria na organização e divulgação do portfólio de perfis (organização em linhas, famílias, complementos, casamentos, acessórios compatíveis).



PRINCIPAIS PERFIS PORTA

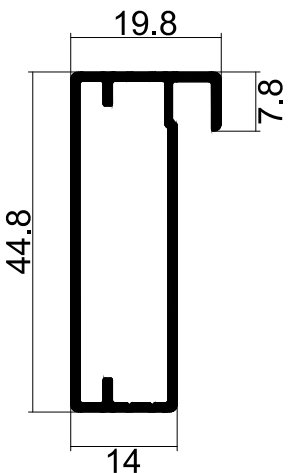
E SEUS COMPLEMENTOS



Principais perfis porta da Rometal:

Perfil Porta Aba Frontal Alta

RM-059 | 0,415kg/m



Esquadreta:
ESQ-041
ESQ-055
ESQ-150

Baguete:
BG-216

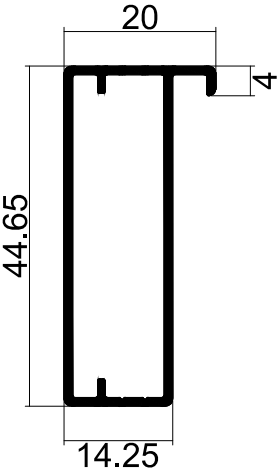
Vidro:
4mm

Por que o RM-059 foi selecionado para ser o principal perfil Porta Aba Alta?

- Aba Alta mais vendido e conhecido da Rometal;
- Estoque em vários acabamentos;
- Boa gramatura e estruturação

Perfil Porta Aba Frontal Baixa

RM-060 | 0,389kg/m



Esquadreta:
ESQ-041
ESQ-055
ESQ-150

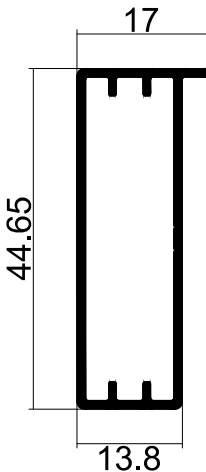
Vidro:
4mm

Por que o RM-060 foi selecionado para ser o principal perfil Porta Aba Baixa?

- Aba Baixa mais vendido e conhecido da Rometal;
- Estoque em vários acabamentos;
- Boa gramatura e estruturação;

Perfil Porta Aba Frontal Zero

RM-377 | 0,384kg/m



NOVO

Esquadreta:
ESQ-041
ESQ-055
ESQ-150

Vidro:
4mm

Por que foi desenvolvido um novo perfil zero?

Os outros modelos de Aba Zero não atendiam:

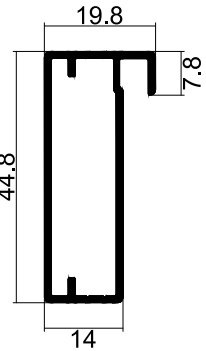
- RM-092 e RM-115 não tinham encaixe para dupla esquadreta;
- RM-298 não tinha a largura de 18mm na parte superior
- RM-115 tinha um raio nas extremidades fora do padrão

LINHA RM-059 (PERFIL PORTA ABA FRONTAL ALTA) E SEUS COMPATÍVEIS:

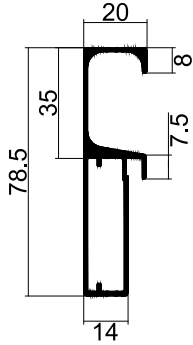


RM-059 | 0,415kg/m

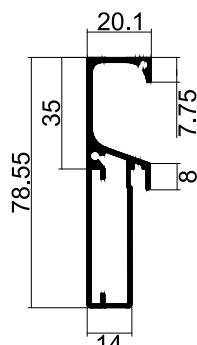
PRINCIPAL



RM-057 | 0,768kg/m

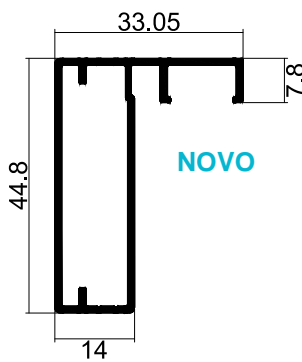


RM-179 | 0,685kg/m



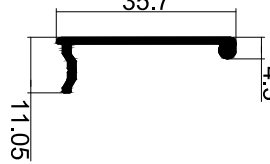
PE-184/179/343 LISA
PE-184/179/343 VAZ

RM-405 | 0,483kg/m

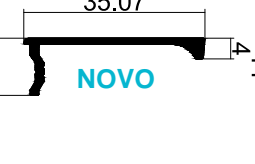


PE-091/260/405

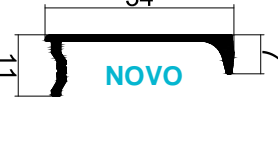
RM-174 | 0,194kg/m



RM-380 | 0,181kg/m



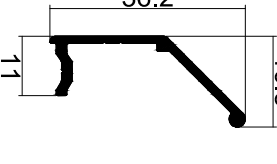
RM-401 | 0,184kg/m



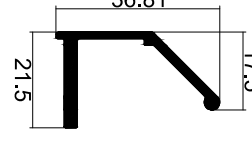
RM-390 | 0,187kg/m



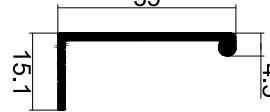
RM-088 | 0,225kg/m



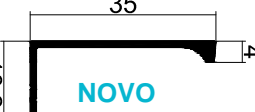
RM-063 | 0,383kg/m



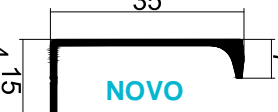
RM-134 | 0,220kg/m



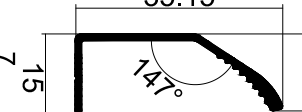
RM-378 | 0,183kg/m



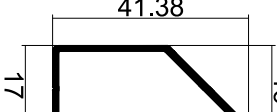
RM-400 | 0,186kg/m



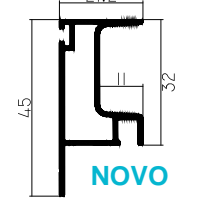
RM-388 | 0,189kg/m



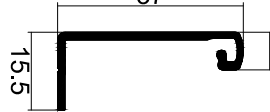
RM-085 | 0,237kg/m



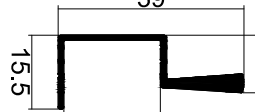
RM-410 | 0,435 kg/m



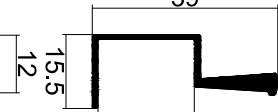
RM-183 | 0,242kg/m



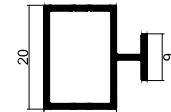
RM-089 | 0,272kg/m



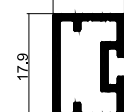
RM-303 | 0,275kg/m



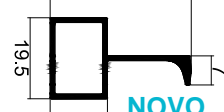
RM-084 | 0,232kg/m



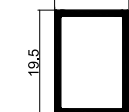
RM-132 | 0,217kg/m



RM-402 | 0,291kg/m



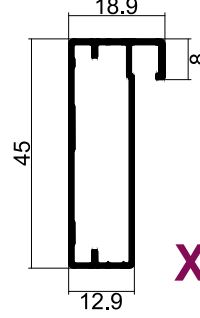
RM-404 | 0,192kg/m



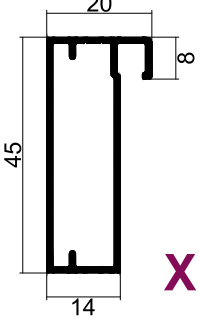
PE-183 (FACETATO)
FACETATO – 15, 18 E 20MM
RETA – 15, 18 E 20MM
ACABAMENTO – 15, 18 E 20MM

Perfis a retirar de linha:

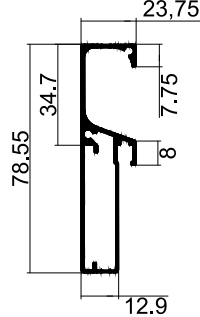
RM-258 | 0,375kg/m



RM-107 | 0,431kg/m

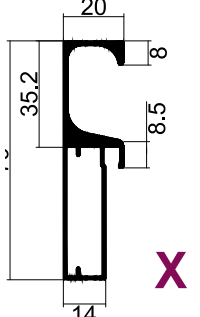


RM-259 | 0,664kg/m



PE-259 VAZ

RM-104 | 0,900kg/m

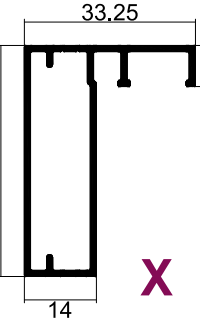


RM-260 | 0,445kg/m



PE-091/260/405

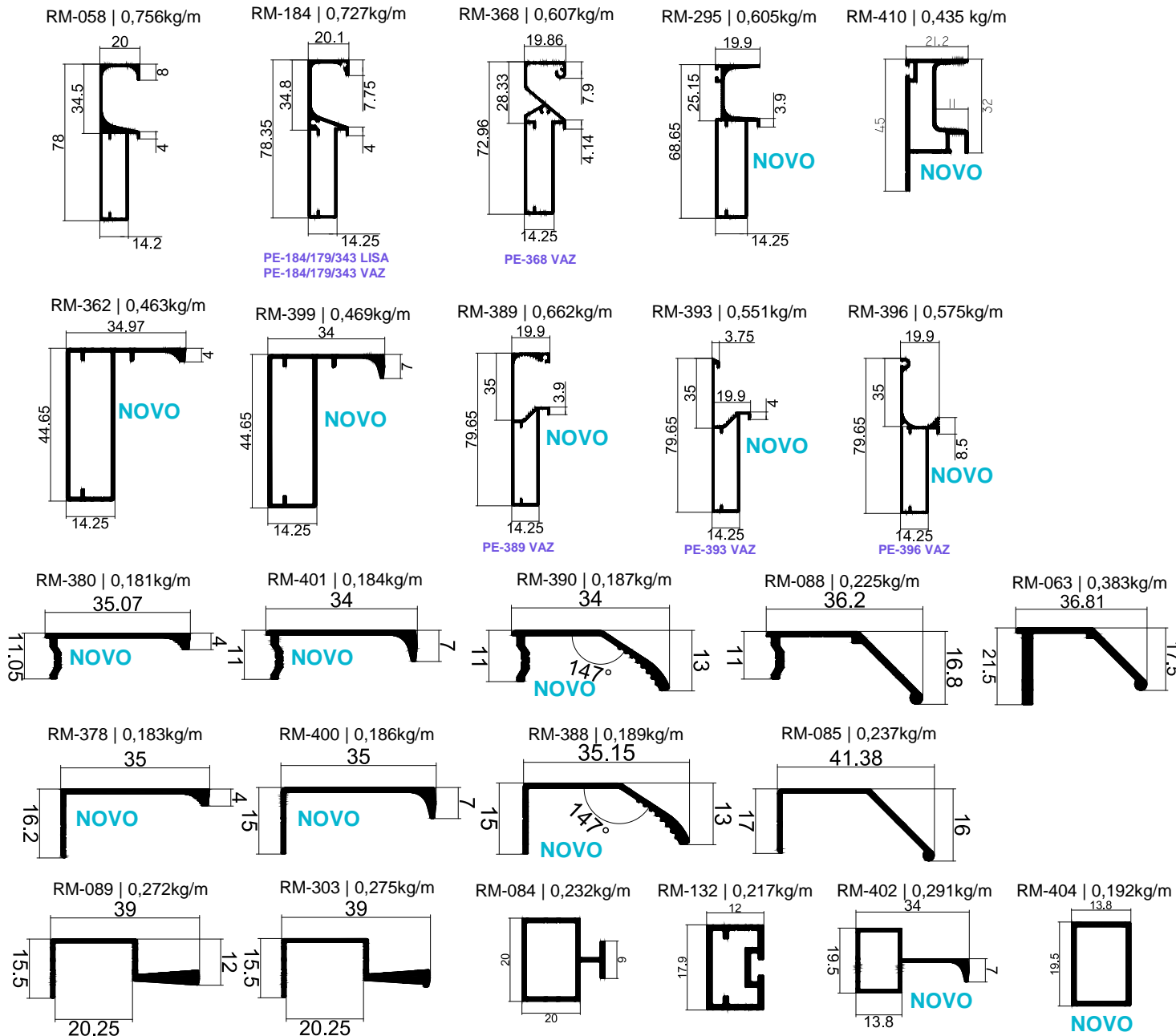
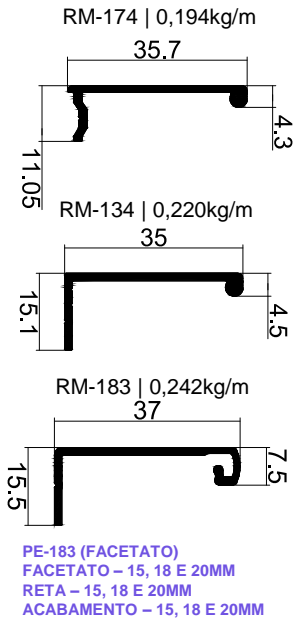
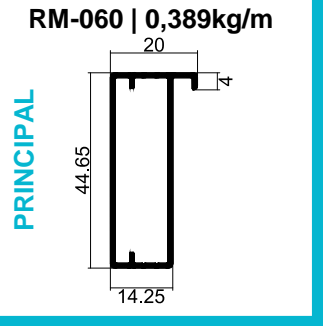
RM-091 | 0,501kg/m



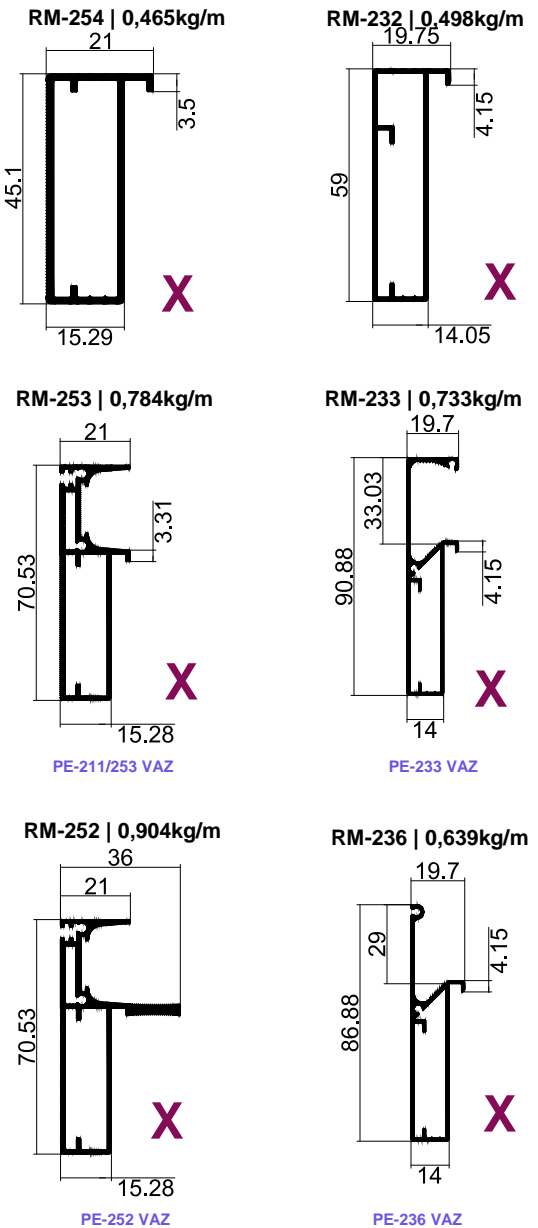
PE-091/260/405

Linha RM-060 (Perfil Porta ABA Frontal Baixa) e seus compatíveis:

PRINCIPAL



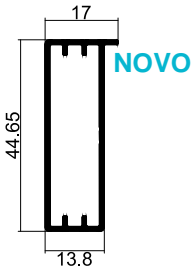
Perfis a retirar de linha:



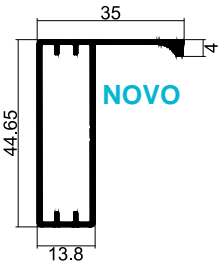
LINHA RM-377 (PERFIL PORTA ABA FRONTAL ZERO) E SEUS COMPATÍVEIS:

PRINCIPAL

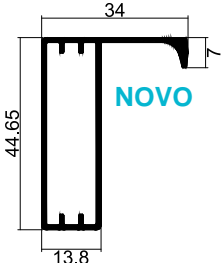
RM-377 | 0,384kg/m



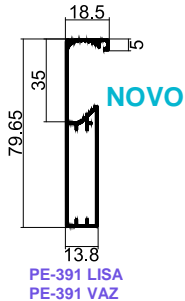
RM-386 | 0,463kg/m



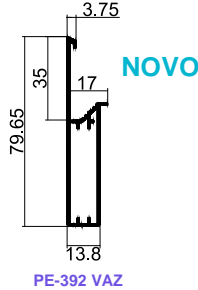
RM-398 | 0,472kg/m



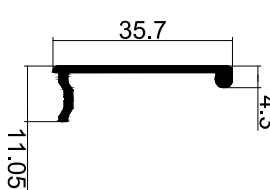
RM-391 | 0,652kg/m



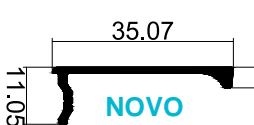
RM-392 | 0,562kg/m



RM-174 | 0,194kg/m



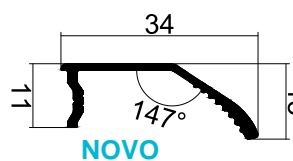
RM-380 | 0,181kg/m



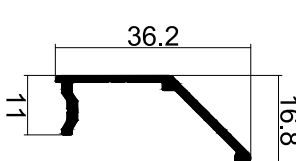
RM-401 | 0,184kg/m



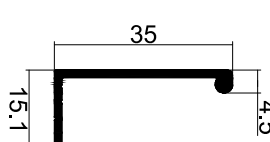
RM-390 | 0,187kg/m



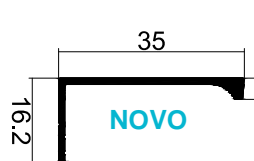
RM-088 | 0,225kg/m



RM-134 | 0,220kg/m



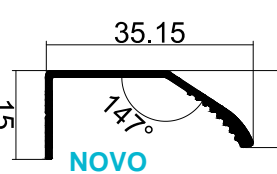
RM-378 | 0,183kg/m



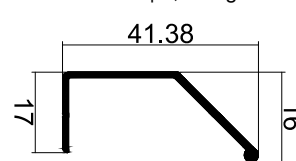
RM-400 | 0,186kg/m



RM-388 | 0,189kg/m



RM-085 | 0,237kg/m

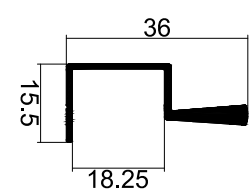


RM-183 | 0,242kg/m

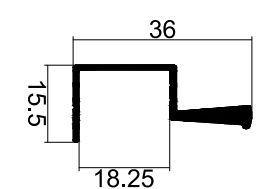


PE-183 (FACETATO)
FACETATO – 15, 18 E 20MM
RETA – 15, 18 E 20MM
ACABAMENTO – 15, 18 E 20MM

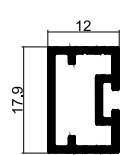
RM-105 | 0,260kg/m



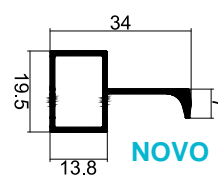
RM-302 | 0,262kg/m



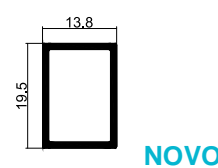
RM-132 | 0,217kg/m



RM-402 | 0,291kg/m



RM-404 | 0,192kg/m

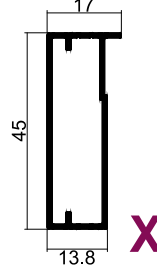


+ os Perfis Puxadores para MDF 18mm podem ser sobrepostos ao RM-377

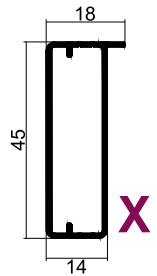
Perfis a retirar de linha:



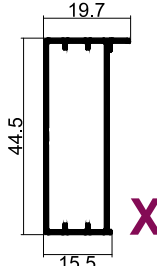
RM-092 | 0,396kg/m



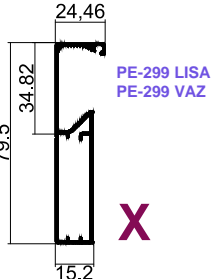
RM-115 | 0,400kg/m



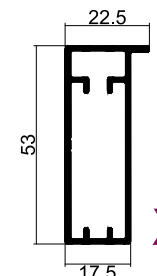
RM-298 | 0,387kg/m



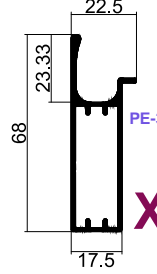
RM-299 | 0,638kg/m



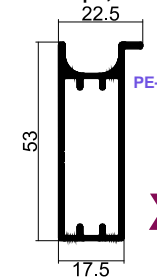
RM-323 | 0,625kg/m



RM-322 | 0,721kg/m



RM-324 | 0,632kg/m



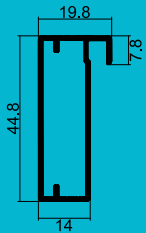


FAMÍLIAS

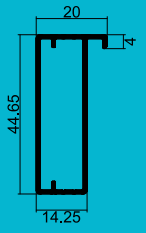
**(CRUZAMENTO DOS PUXADORES
PARA PORTAS DE MADEIRA COM
PUXADORES PARA PORTAS DE
VIDRO DA MESMA FAMÍLIA)**

PUXADOR MDF

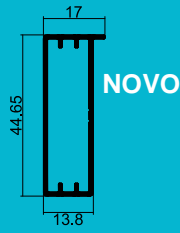
PUXADORES VIDRO
ABA ALTA
(RM-059)



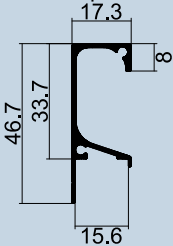
PUXADORES VIDRO
ABA BAIXA
(RM-060)



PUXADORES VIDRO
ABA ZERO
(RM-377)

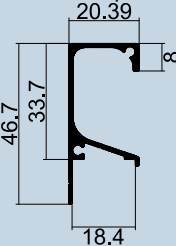


RM-176 | 0,328kg/m



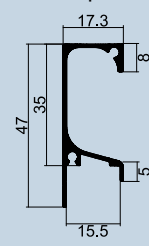
PE-176/181/189 LISA
PE-176/189 VAZ
PE-176/189 EMB

RM-175 | 0,359kg/m



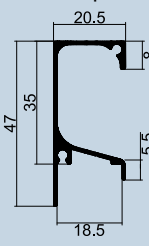
PE-175/178/190 LISA
PE-175/190 VAZ
PE-175/190 EMB

RM-052 | 0,308kg/m



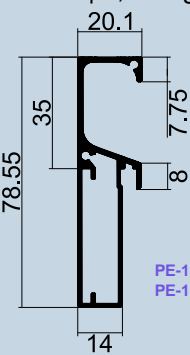
PE-052 LISA
PE-052 VAZ

RM-053 | 0,335kg/m



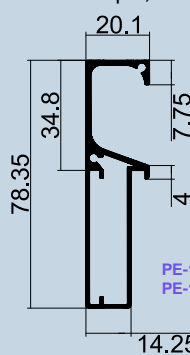
PE-053 LISA
PE-053 VAZ

RM-179 | 0,685kg/m



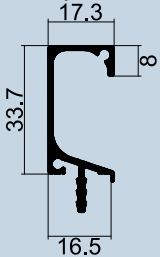
PE-184/179/343 LISA
PE-184/179/343 VAZ

RM-184 | 0,727kg/m



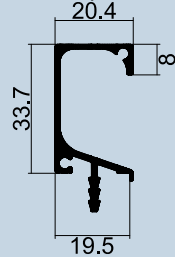
PE-184/179/343 LISA
PE-184/179/343 VAZ

RM-189 | 0,377kg/m



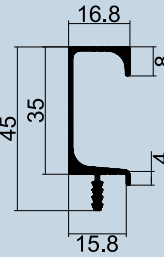
PE-176/181/189 LISA
PE-176/189 VAZ
PE-176/189 EMB

RM-190 | 0,419kg/m

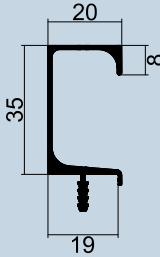


PE-175/178/190 LISA
PE-175/190 VAZ
PE-175/190 EMB

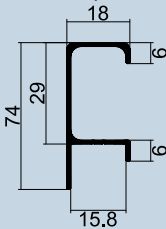
RM-225 | 0,351kg/m



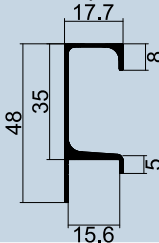
RM-083 | 0,382kg/m



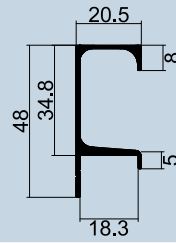
RM-218 | 0,265kg/m

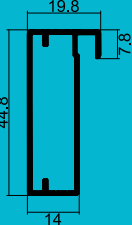


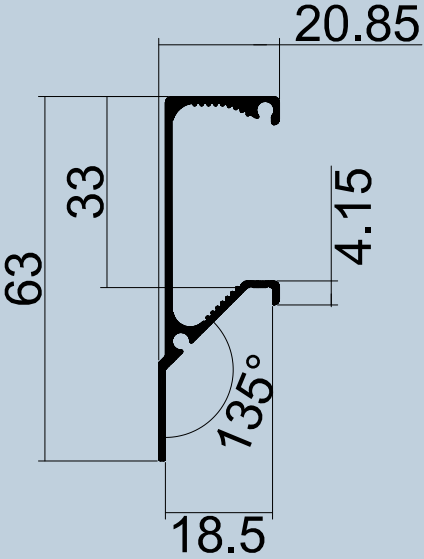
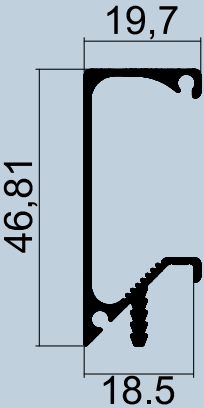
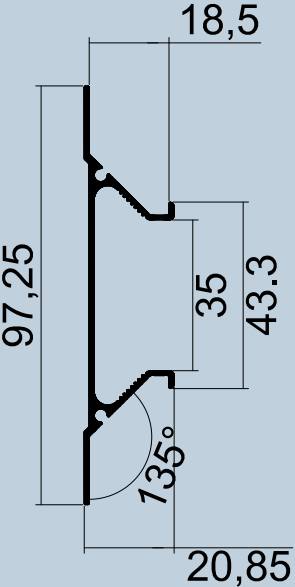
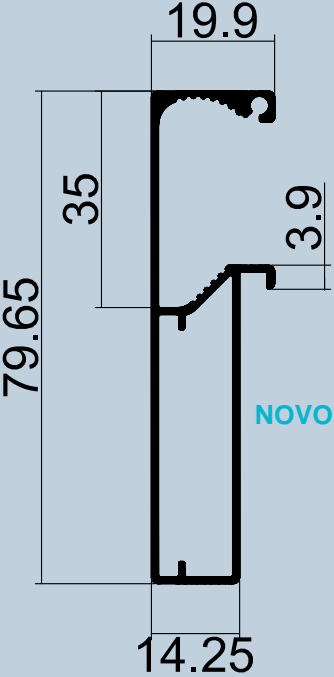
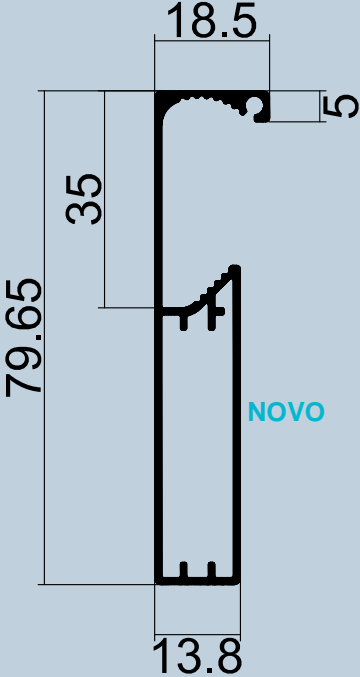


RM-087 | 0,331kg/m



RM-086 | 0,391kg/m



PUXADOR MDF			PUXADORES VIDRO ABA ALTA (RM-059) 	PUXADORES VIDRO ABA BAIXA (RM-060) 	PUXADORES VIDRO ABA ZERO (RM-377)  NOVO
<p>RM-234 0,403kg/m</p>  <p>PE-234/235 VAZ</p>	<p>RM-235 0,403kg/m</p>  <p>PE-234/235 VAZ</p>	<p>RM-243 0,512 kg/m</p>  <p>PE-243 VAZ</p>		<p>RM-389 0,662kg/m</p>  <p>PE-389 VAZ</p>	<p>RM-391 0,652kg/m</p>  <p>PE-391 LISA PE-391 VAZ</p>



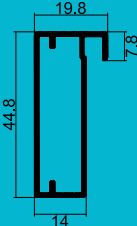


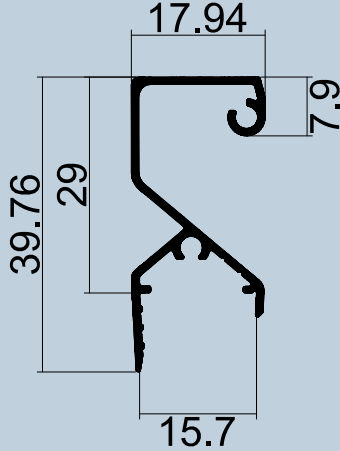
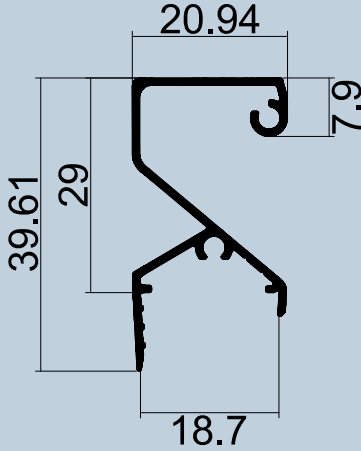
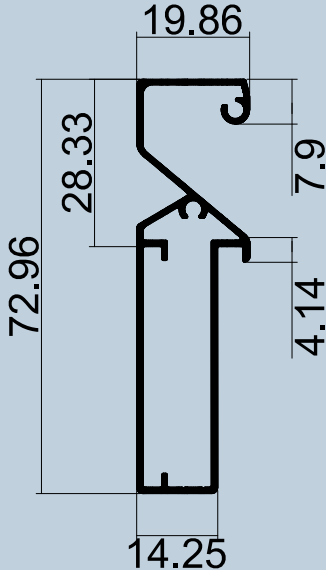
LINHA GOLA CAVA

BENEFÍCIOS:

- Silhueta dos perfis da linha derivando dos puxadores para MDF RM-234 e RM-235, proporcionando a combinação entre portas de MDF e Vidro;
- Ponteiras que proporcionam um melhor acabamento e maior segurança no uso do puxador;
- Cava na pega que melhora a ergonomia no uso;
- Pega estriada aumentando a aderência ao toque.

APLICAÇÃO:

- Portas de Giro
- Portas Basculantes
- Frente de Gavetas
- Portas Deslizantes

PUXADOR MDF		PUXADORES VIDRO ABA ALTA (RM-059)	PUXADORES VIDRO ABA BAIXA (RM-060)	PUXADORES VIDRO ABA ZERO (RM-377)
				 NOVO
 <p>RM-336 0,269kg/m</p> <p>PE-336 VAZ</p>	 <p>RM-337 0,289kg/m</p> <p>PE-337 VAZ</p>	 <p>RM-368 0,607kg/m</p> <p>PE-368 VAZ</p>		



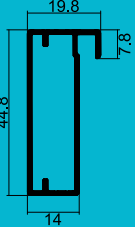


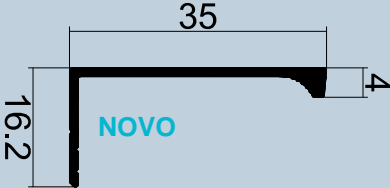
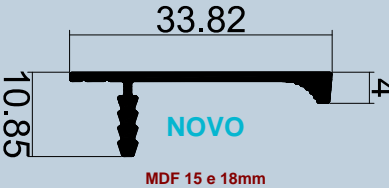
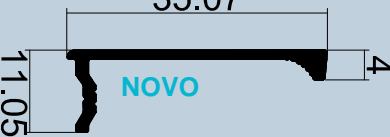
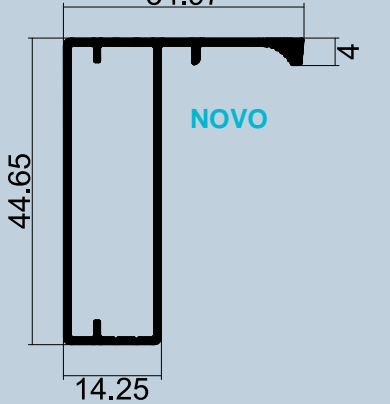
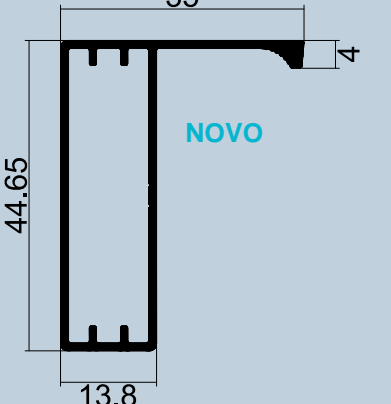
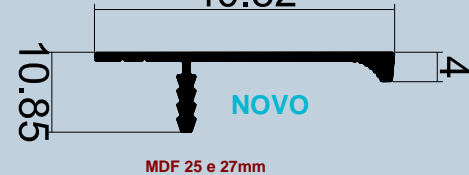
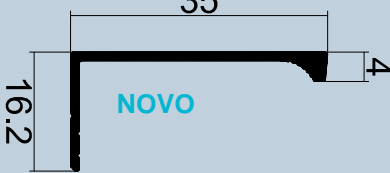
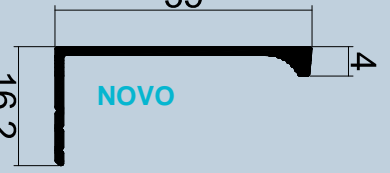
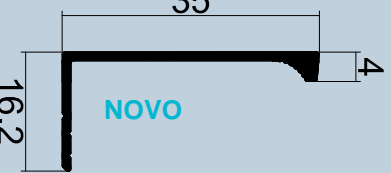
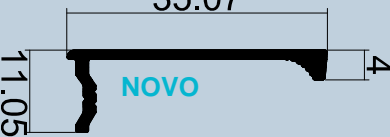
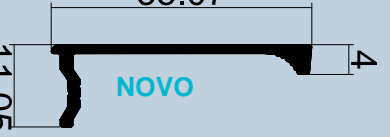
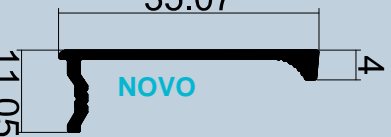
LINHA GOLA ENCAIXE

BENEFÍCIOS:

- Mesma silhueta para todos os perfis da linha, proporcionando a combinação entre portas de MDF e Vidro;
- Ponteiras que proporcionam um melhor acabamento e segurança no uso;
- Puxadores para MDF com encaixe sob pressão;

APLICAÇÃO:

- Portas de Giro
- Portas Basculantes
- Frente de Gavetas
- Portas Deslizantes

PUXADOR MDF		PUXADORES VIDRO ABA ALTA (RM-059) 	PUXADORES VIDRO ABA BAIXA (RM-060) 	PUXADORES VIDRO ABA ZERO (RM-377)  NOVO
 RM-378 0,183kg/m NOVO	 RM-379 0,182kg/m NOVO MDF 15 e 18mm	 RM-380 0,181kg/m NOVO	 RM-362 0,463kg/m NOVO	 RM-386 0,463kg/m NOVO
	 RM-381 0,205kg/m NOVO MDF 25 e 27mm	 RM-378 0,183kg/m NOVO	 RM-378 0,183kg/m NOVO	 RM-378 0,183kg/m NOVO
		 RM-380 0,181kg/m NOVO	 RM-380 0,181kg/m NOVO	 RM-380 0,181kg/m NOVO



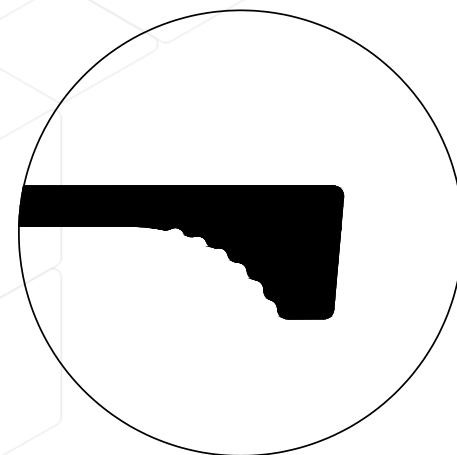
LINHA USINÁVEIS 4MM

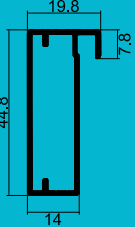


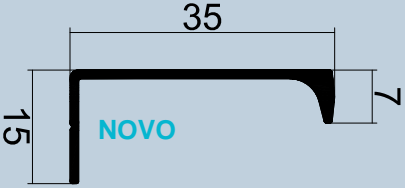
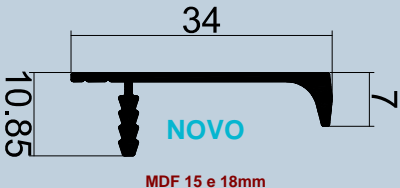
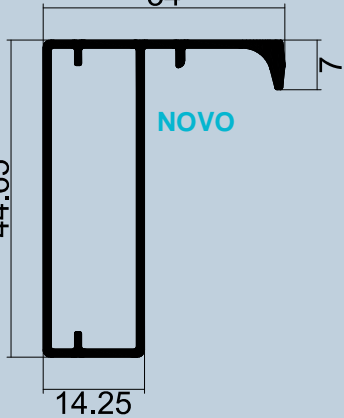
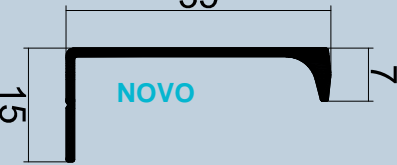
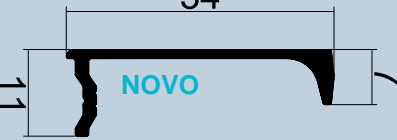
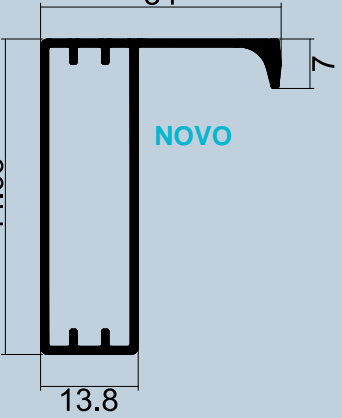
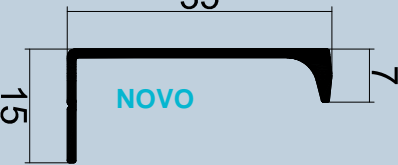
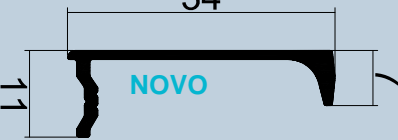
BENEFÍCIOS:

- Aba de pega frontal discreta com altura de 4mm;
- Design minimalista;
- Mesmo conceito para todos os perfis da linha, proporcionando a combinação entre portas de MDF e Vidro;
- Pega estriada aumentando a aderência ao toque;
- A linha conta com puxadores sobrepostos (praticidade na instalação) e puxadores embutidos em portas de alumínio (acabamento perfeito na porta);
- Design que permite a usinagem de diversas formas.

APLICAÇÃO:

- Portas de Giro
- Portas Basculantes
- Frente de Gavetas



PUXADOR MDF		PUXADORES VIDRO ABA ALTA (RM-059) 	PUXADORES VIDRO ABA BAIXA (RM-060) 	PUXADORES VIDRO ABA ZERO (RM-377)  NOVO
<div><div>RM-400 0,186kg/m  NOVO</div><div>RM-403 0,195kg/m  NOVO MDF 15 e 18mm</div></div>		<div><div>RM-399 0,469kg/m  NOVO</div><div>RM-400 0,186kg/m  NOVO</div><div>RM-401 0,184kg/m  NOVO</div></div>		<div><div>RM-398 0,472kg/m  NOVO</div><div>RM-400 0,186kg/m  NOVO</div><div>RM-401 0,184kg/m  NOVO</div></div>



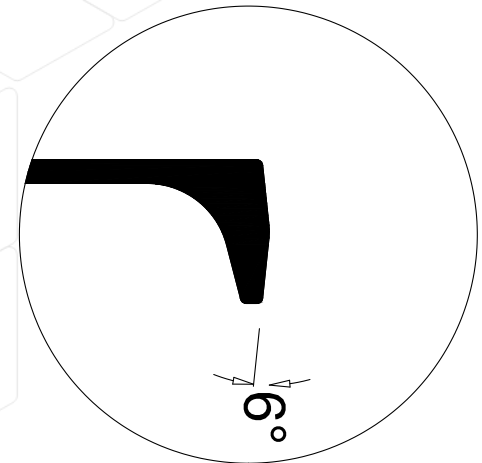
LINHA USINÁVEIS 7MM

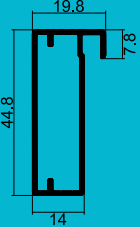


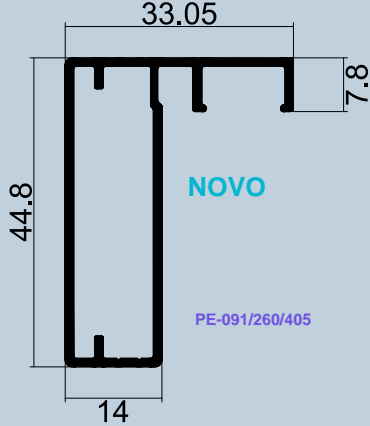
BENEFÍCIOS:

- Aba de pega frontal com altura de 7mm e design composto por linhas chanfradas em um ângulo de 6° de inclinação, proporcionando modernidade e sofisticação ao puxador;
- Mesmo conceito para todos os perfis da linha, proporcionando a combinação entre portas de MDF e Vidro;
- A linha conta com puxadores sobrepostos (praticidade na instalação) e puxadores embutidos em portas de alumínio (acabamento perfeito na porta);
- Design que permite a usinagem de diversas formas.

APLICAÇÃO:

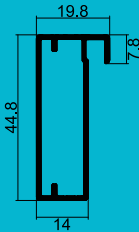
- Portas de Giro
- Portas Basculantes
- Frente de Gavetas



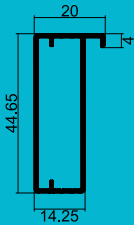
<p>PUXADOR MDF</p>	<p>PUXADORES VIDRO ABA ALTA (RM-059)</p> 	<p>PUXADORES VIDRO ABA BAIXA (RM-060)</p> 	<p>PUXADORES VIDRO ABA ZERO (RM-377)</p>  <p>NOVO</p>
<p>-</p>	<p>RM-405 0,483kg/m</p>  <p>NOVO</p> <p>PE-091/260/405</p>	<p>-</p>	<p>-</p>

PUXADOR MDF

PUXADORES VIDRO
ABA ALTA
(RM-059)



PUXADORES VIDRO
ABA BAIXA
(RM-060)

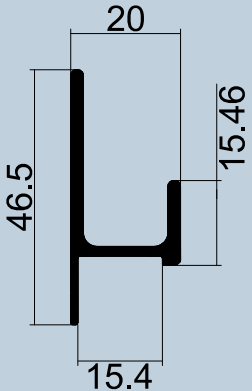


PUXADORES VIDRO
ABA ZERO
(RM-377)

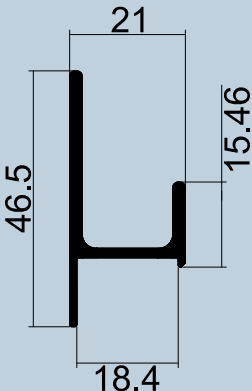


NOVO

RM-167 | 0,436kg/m



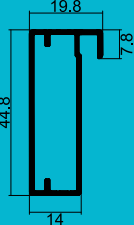


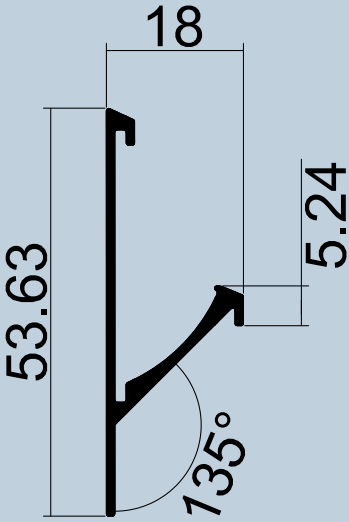
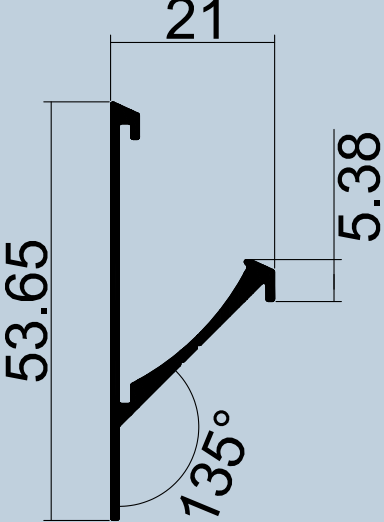
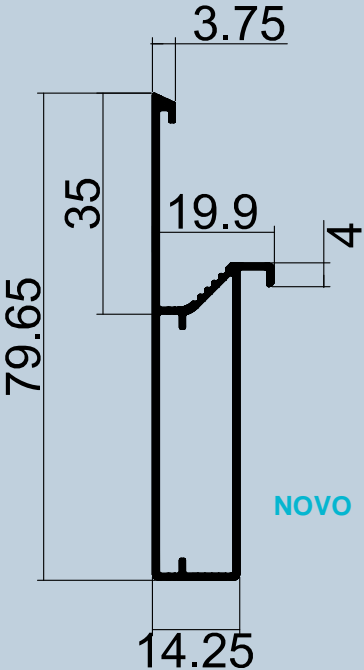
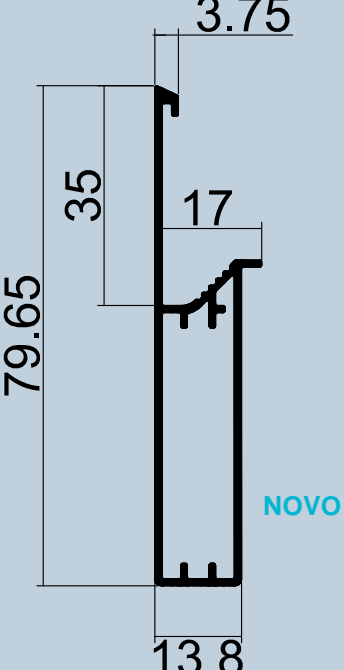
RM-168 | 0,431kg/m



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PUXADOR MDF		PUXADORES VIDRO ABA ALTA (RM-059) 	PUXADORES VIDRO ABA BAIXA (RM-060) 	PUXADORES VIDRO ABA ZERO (RM-377)  NOVO
<p>RM-213 0,300kg/m</p>  <p>PE-213 VAZ PE-213 EMB</p>	<p>RM-214 0,323kg/m</p>  <p>PE-214 VAZ PE-214 EMB</p>		<p>RM-393 0,551kg/m</p>  <p>NOVO</p> <p>PE-393 VAZ</p>	<p>RM-392 0,562kg/m</p>  <p>NOVO</p> <p>PE-392 VAZ</p>



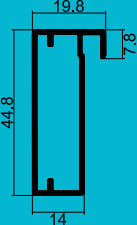


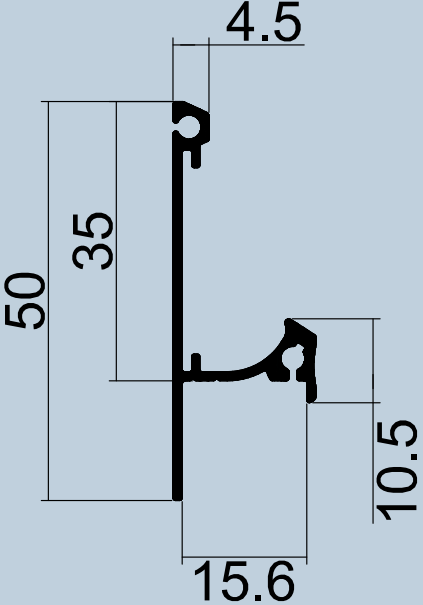
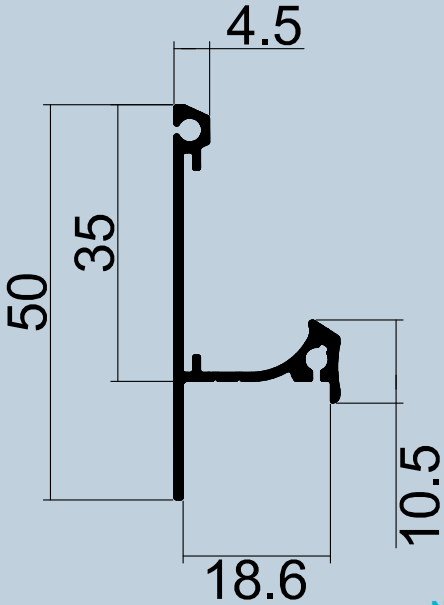
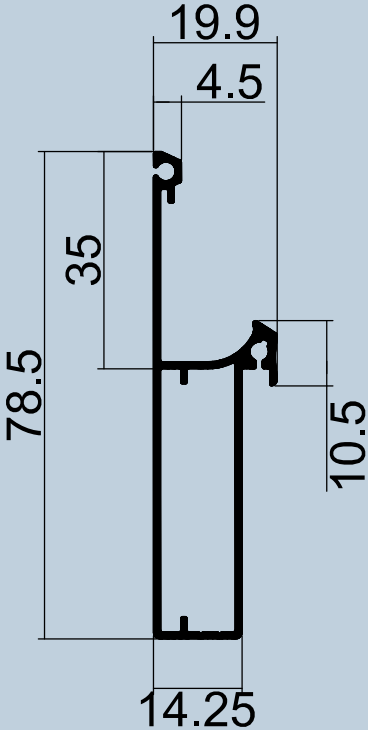
LINHA OCULTA 213/214

BENEFÍCIOS:

- Design com traços retilíneos;
- Puxadores para vidro (RM-392 e RM-393) inspirados nos perfis já consagrados RM-213 e RM-214;
- Puxadores para madeira RM-213 e RM-214 com espaço para aplicação de fita de borda;
- Puxadores para vidro RM-392 e RM-393 com pega estriada aumentando a aderência ao toque;
- Ponteiras que proporcionam um melhor acabamento e maior segurança no uso do puxador;
- Cava na pega que melhora a ergonomia no uso;

APLICAÇÃO:

- Portas de Giro
- Portas Basculantes
- Frente de Gavetas

PUXADOR MDF		PUXADORES VIDRO ABA ALTA (RM-059) 	PUXADORES VIDRO ABA BAIXA (RM-060) 	PUXADORES VIDRO ABA ZERO (RM-377)  NOVO
<div>RM-394 0,291kg/m</div>  <div>NOVO</div> <div>PE-394 VAZ</div>	<div>RM-395 0,301kg/m</div>  <div>NOVO</div> <div>PE-395 VAZ</div>	<div></div> <div></div>	<div>RM-396 0,575kg/m</div>  <div>NOVO</div> <div>PE-396 VAZ</div>	<div></div> <div></div>



LINHA OCULTA RETA

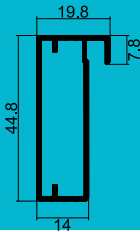
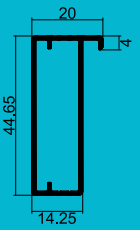

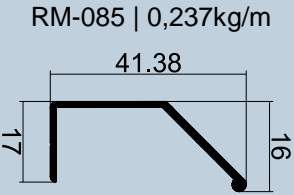
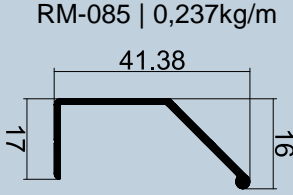
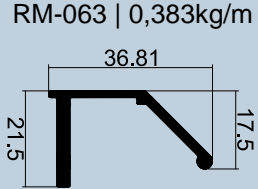
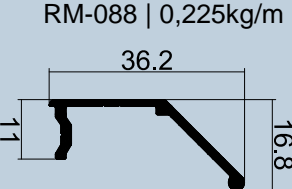
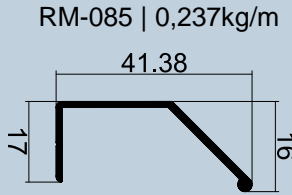
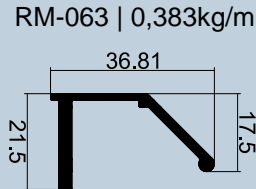
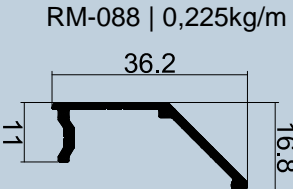
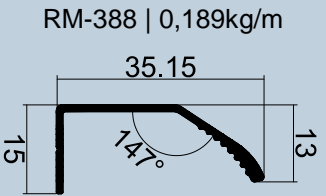
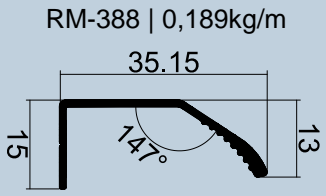
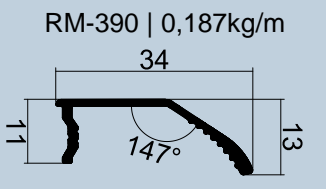
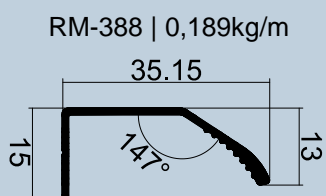
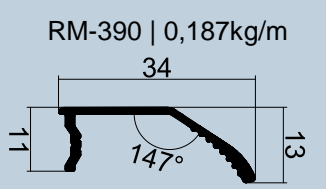
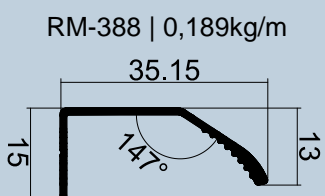
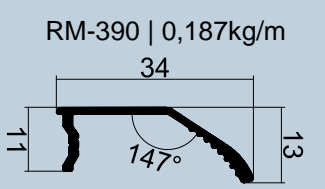
BENEFÍCIOS:

- Design moderno e sofisticado;
- Mesma silhueta para todos os perfis da linha, proporcionando a combinação entre portas de MDF e Vidro;
- Espaço para aplicação de fita de borda;
- Ponteiras que proporcionam um melhor acabamento e maior segurança no uso do puxador;
- Pega ergonômica;
- Facilidade na instalação: corte reto do MDF para os perfis RM-394 e RM-395;

APLICAÇÃO:

- Portas de Giro
- Portas Basculantes
- Frente de Gavetas

Linha Diagonal

PUXADOR MDF	PUXADORES VIDRO ABA ALTA (RM-059) 	PUXADORES VIDRO ABA BAIXA (RM-060) 	PUXADORES VIDRO ABA ZERO (RM-377)  NOVO
 RM-085 0,237kg/m	 RM-085 0,237kg/m  RM-063 0,383kg/m  RM-088 0,225kg/m	 RM-085 0,237kg/m  RM-063 0,383kg/m  RM-088 0,225kg/m	-
 RM-388 0,189kg/m NOVO	 RM-388 0,189kg/m NOVO  RM-390 0,187kg/m NOVO	 RM-388 0,189kg/m NOVO  RM-390 0,187kg/m NOVO	 RM-388 0,189kg/m NOVO  RM-390 0,187kg/m NOVO



LINHA DIAGONAL

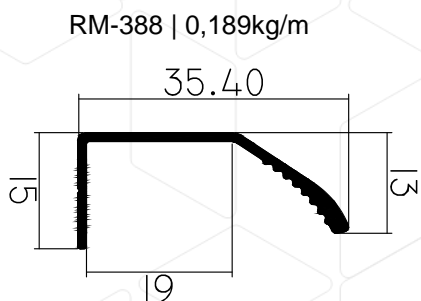
RM-388 e RM-390

BENEFÍCIOS RM-388 e RM-390:

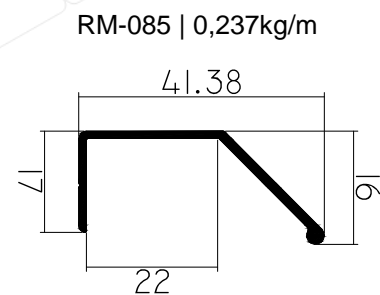
- Design com uma leve curvatura orgânica;
- Mesma silhueta para todos os perfis da linha, proporcionando a combinação entre portas de MDF e Vidro;
- Boa ergonomia na pega;
- Pega estriada aumentando a aderência ao toque;
- A linha conta com puxadores sobrepostos (praticidade na instalação) e puxadores embutidos em portas de alumínio (acabamento perfeito na porta);
- Design que permite a usinagem de diversas formas.

APLICAÇÃO:

- Portas de Giro
- Portas Basculantes
- Frente de Gavetas
- Portas Deslizantes

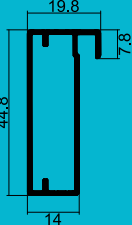


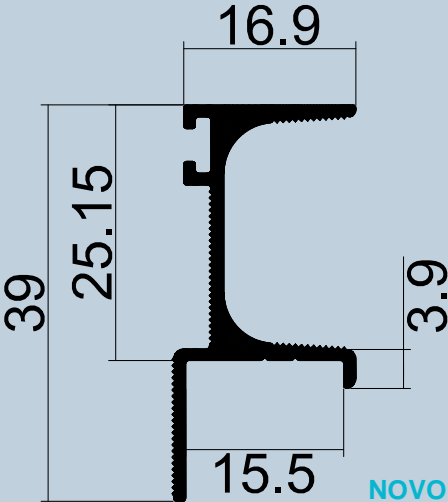
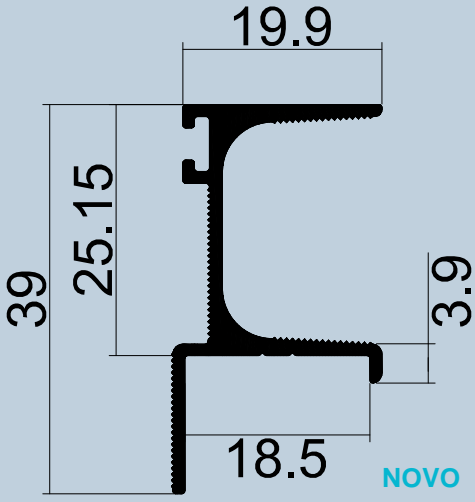
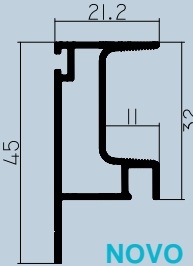
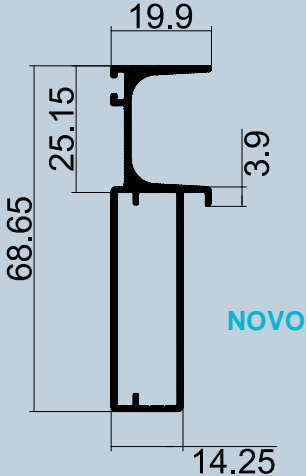
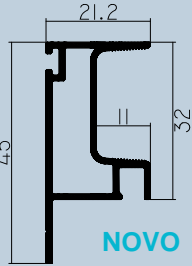


RM-388 | 0,189kg/m



RM-085 | 0,237kg/m

O RM-388 possui melhor acabamento sobre MDF 18mm e Portas de Alumínio 20mm (RM-059 e RM-060), pois fica mais justo que o RM-085.

PUXADOR MDF		PUXADORES VIDRO ABA ALTA (RM-059) 	PUXADORES VIDRO ABA BAIXA (RM-060) 	PUXADORES VIDRO ABA ZERO (RM-377)  NOVO
<p>RM-296 0,310kg/m</p>  NOVO	<p>RM-297 0,336kg/m</p>  NOVO	<p>RM-410 0,435 kg/m</p>  NOVO	<p>RM-295 0,605kg/m</p>  NOVO	
		<p>RM-410 0,435 kg/m</p>  NOVO		



LINHA NEW TOUCH

BENEFÍCIOS:

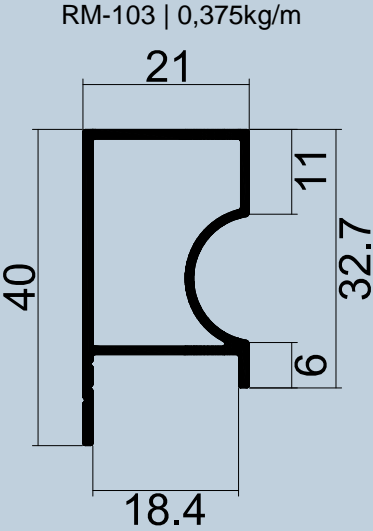
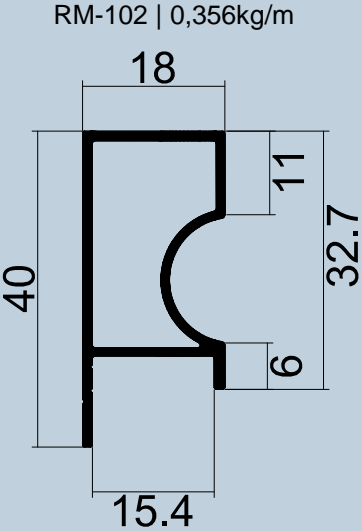
- Design discreto e minimalista para portas de correr;
- Espaço para aplicação de escovas de vedação, minimizando o acúmulo de pó dentro do móvel;
- Mesmo conceito para todos os perfis da linha, proporcionando a combinação entre portas de MDF e Vidro;
- Pega estriada aumentando a aderência ao toque;
- *RM-410: puxador para montagem de portas em corte reto (90°).

Solução aplicada em portas de correr, com sistemas deslizantes de sustentação na base. A montagem é simples, prática e econômica.

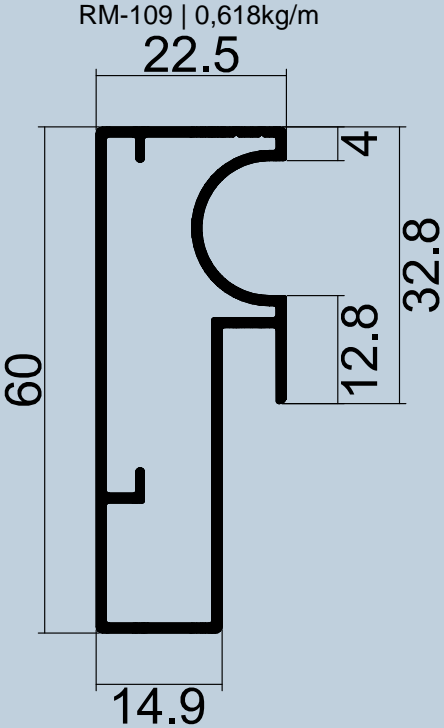
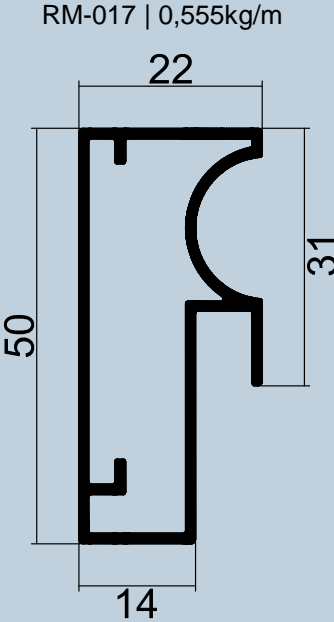
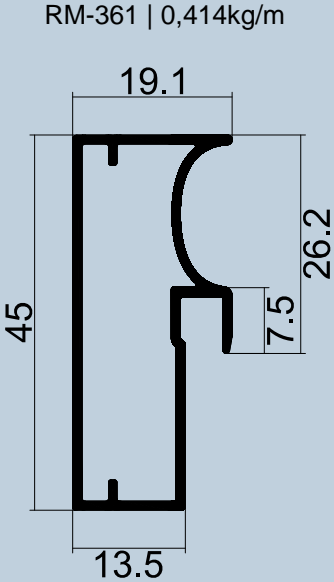
APLICAÇÃO:

- Portas Deslizantes

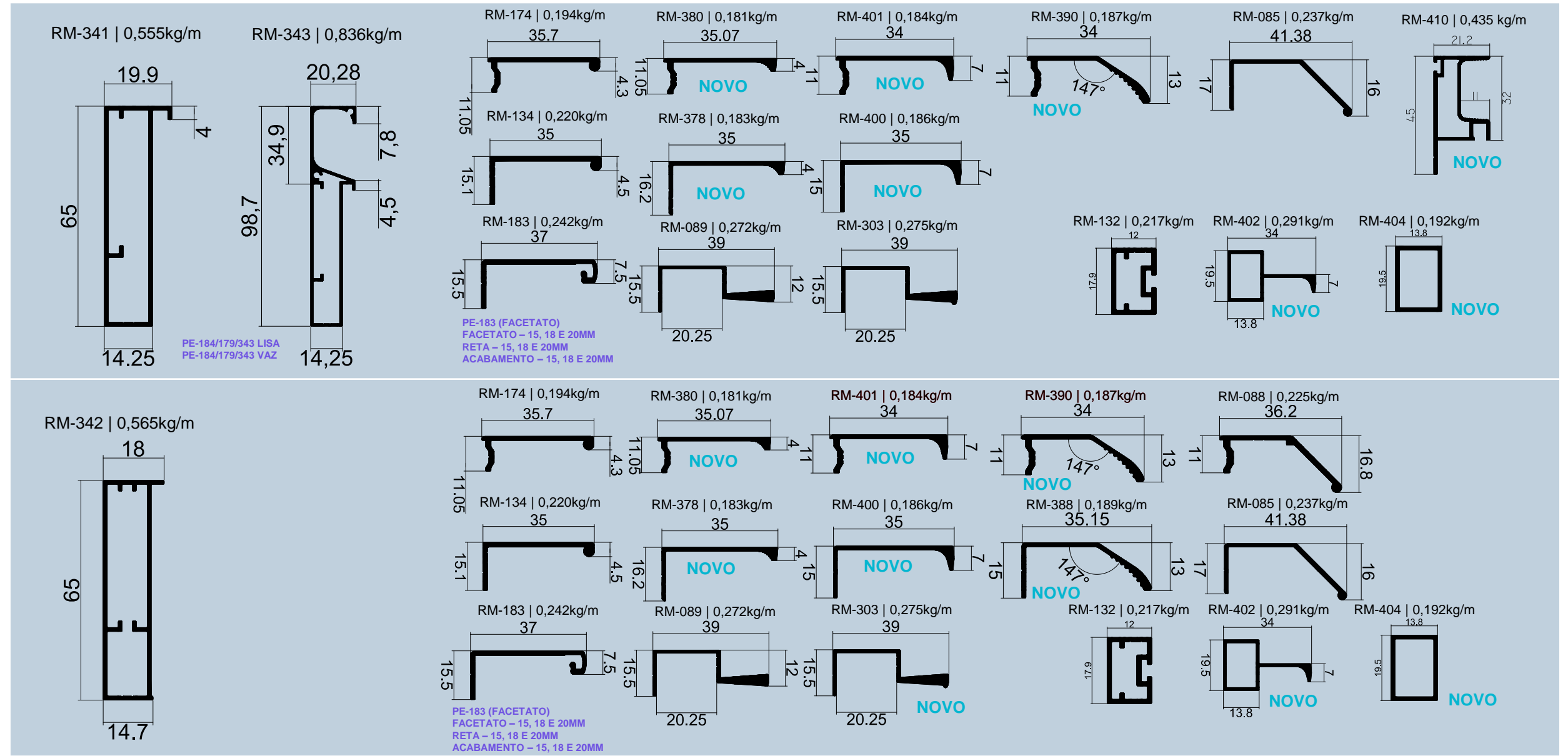
PUXADOR MDF



PUXADORES VIDRO

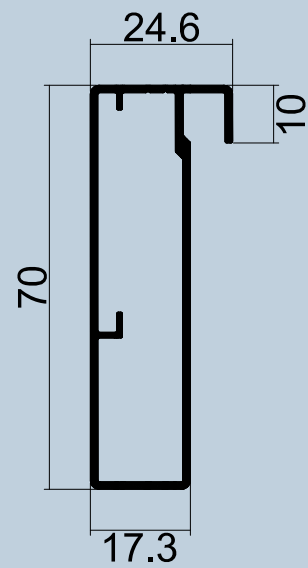


PUXADOR VIDRO

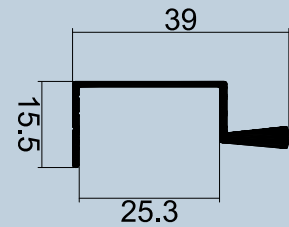


PUXADOR VIDRO

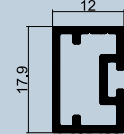
RM-094 | 0,687kg/m



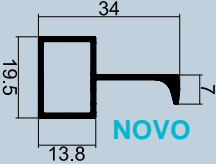
RM-125 | 0,246kg/m



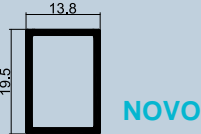
RM-132 | 0,217kg/m



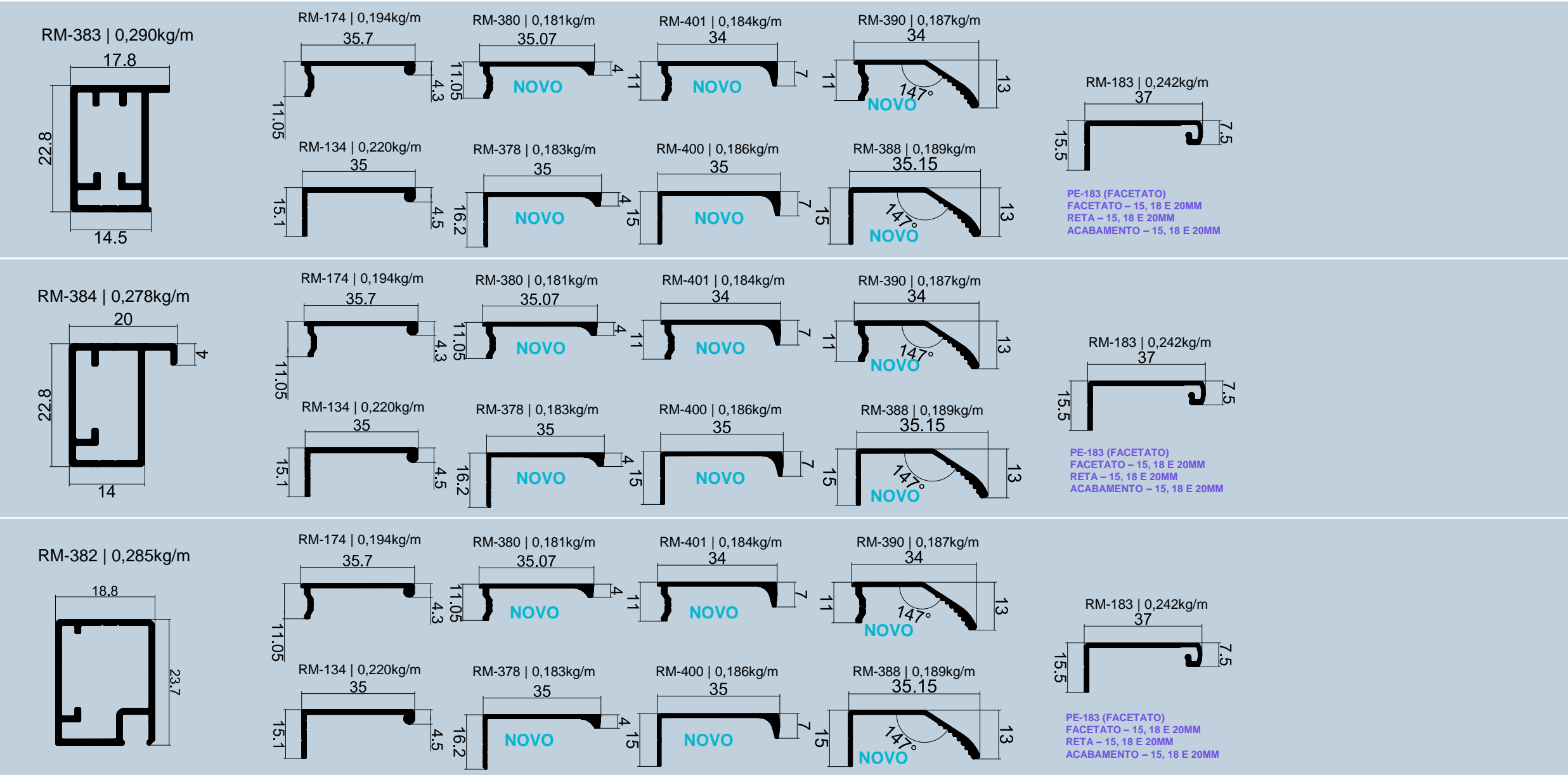
RM-402 | 0,291kg/m



RM-404 | 0,192kg/m

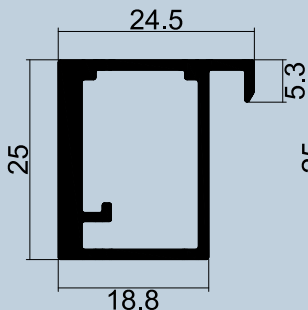


PUXADOR VIDRO

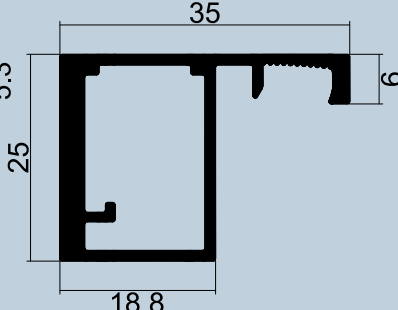


PUXADOR VIDRO

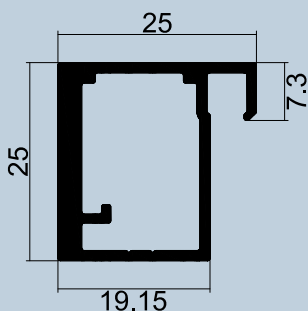
RM-352 | 0,451kg/m



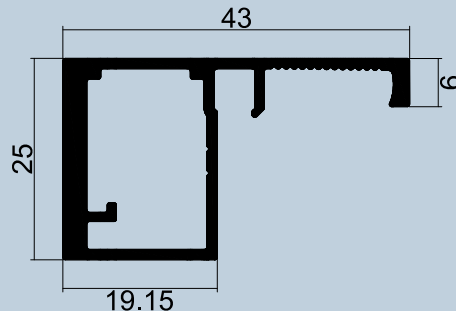
RM-353 | 0,516kg/m



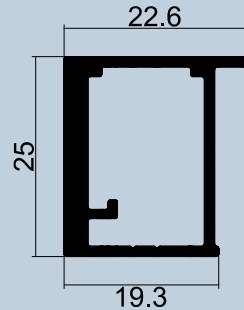
RM-355 | 0,462kg/m



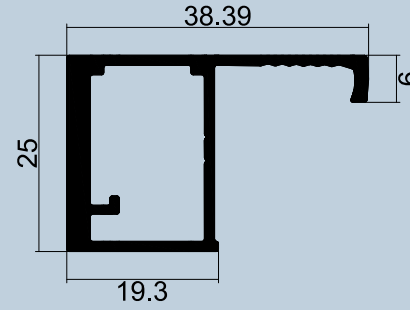
RM-356 | 0,554kg/m



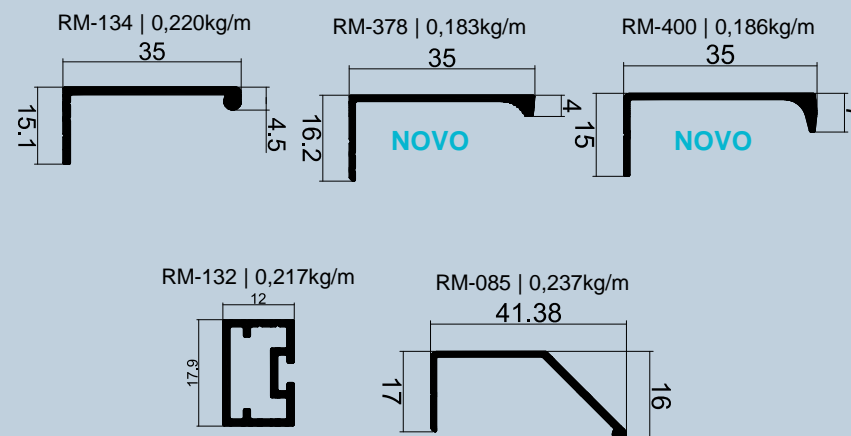
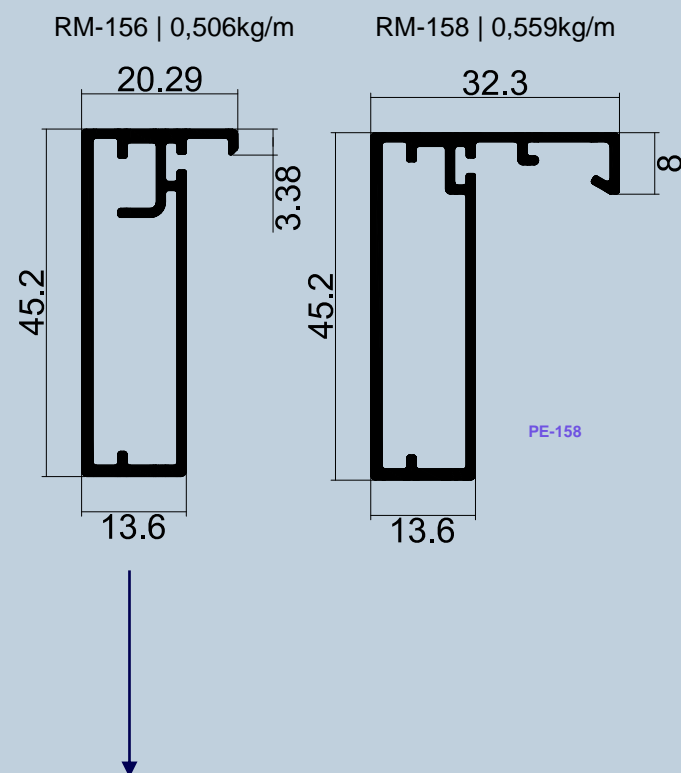
RM-357 | 0,434kg/m



RM-358 | 0,513kg/m



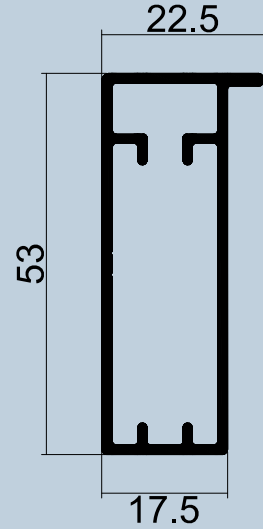
PUXADOR VIDRO



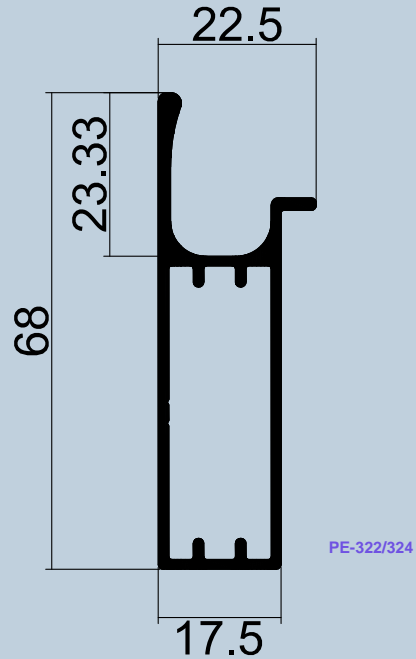
Não compatível com: Sistema Agility Plus, Sistema Dominus e Sistemas Embutidos (Ex: RO-44 e RO-47)

PUXADOR VIDRO

RM-323 | 0,625kg/m

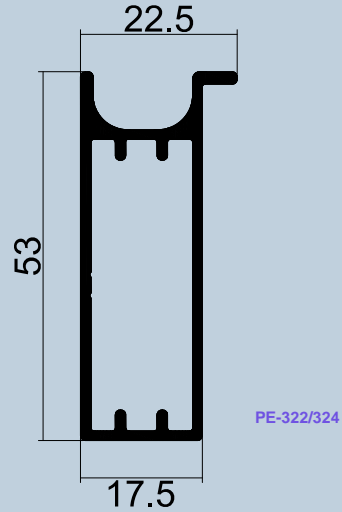


RM-322 | 0,721kg/m



PE-322/324

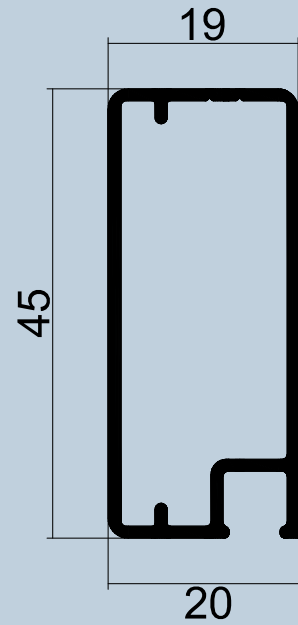
RM-324 | 0,632kg/m



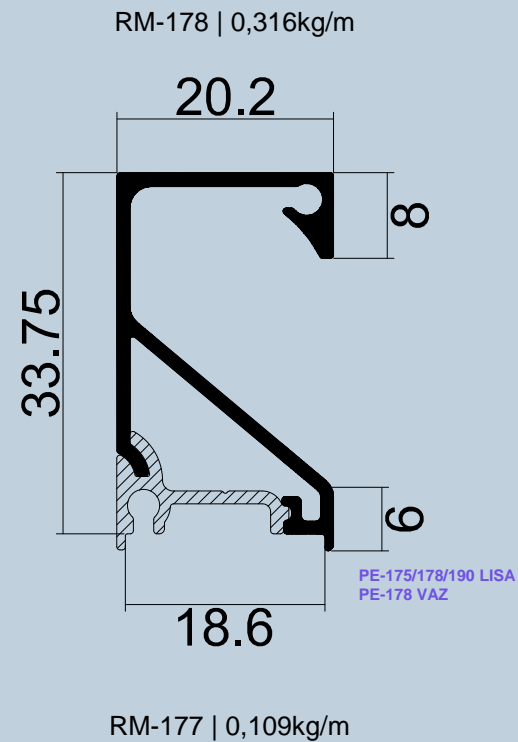
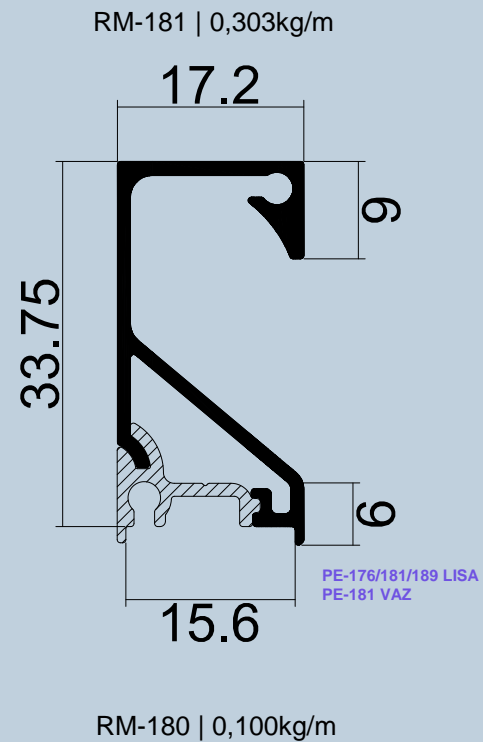
PE-322/324

PUXADOR VIDRO

RM-114 | 0,435kg/m

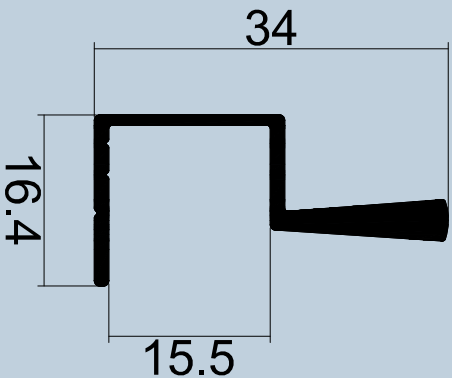


PUXADOR MDF

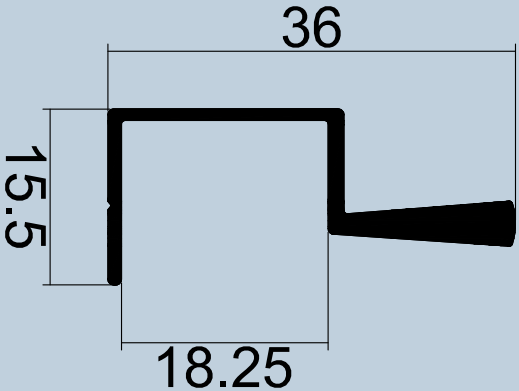


PUXADOR MDF E ALUMÍNIO

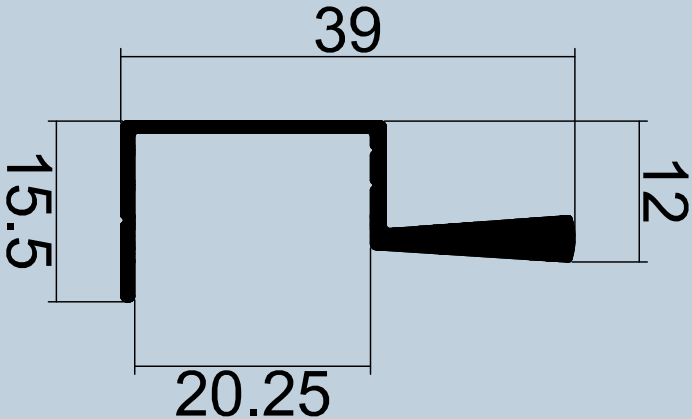
RM-126 | 0,268kg/m



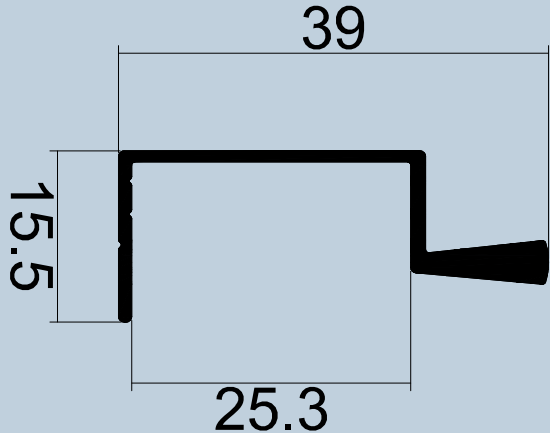
RM-105 | 0,260kg/m



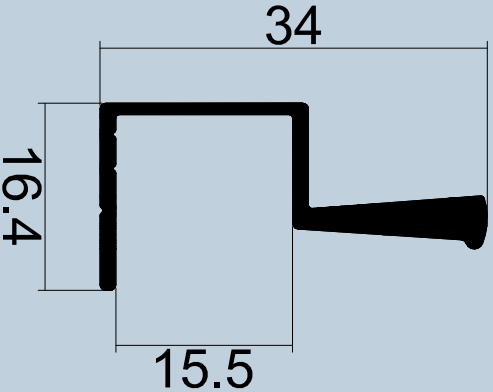
RM-089 | 0,272kg/m



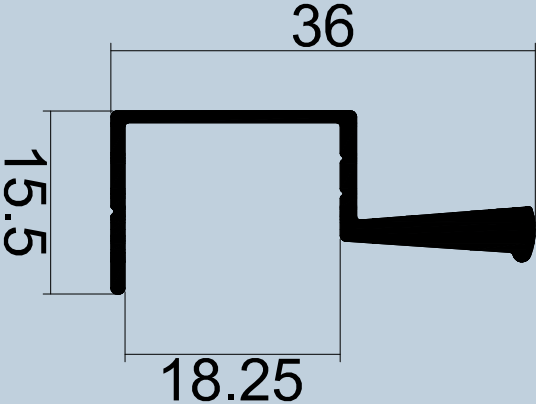
RM-125 | 0,246kg/m



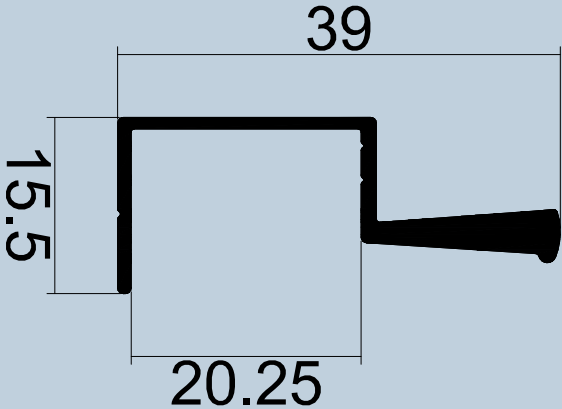
RM-301 | 0,271kg/m



RM-302 | 0,262kg/m

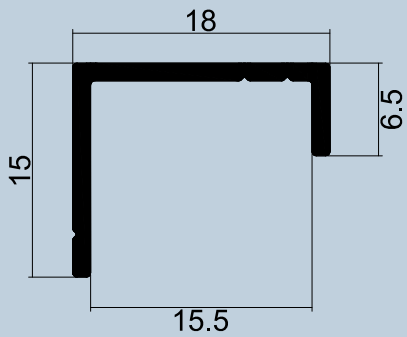


RM-303 | 0,275kg/m

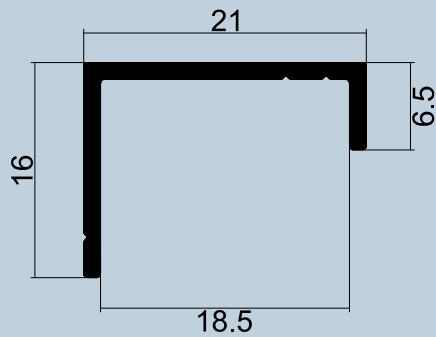


TESTEIRAS

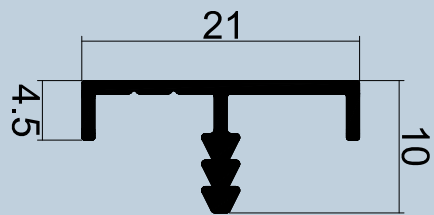
RM-123 | 0,124kg/m



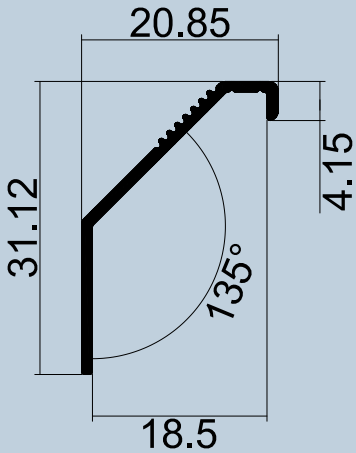
RM-124 | 0,137kg/m



RM-095 | 0,119kg/m



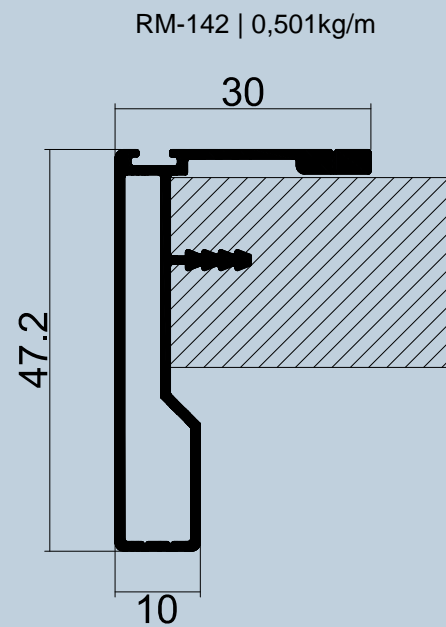
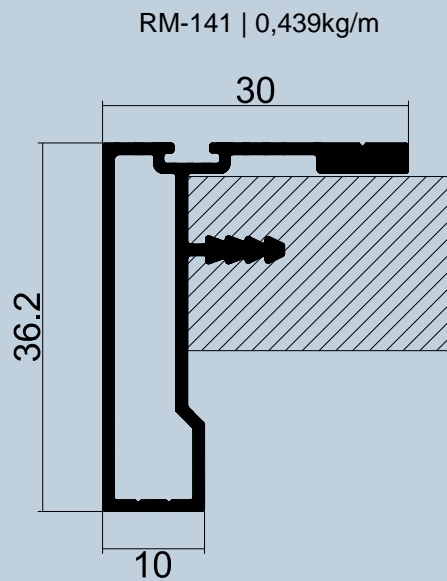
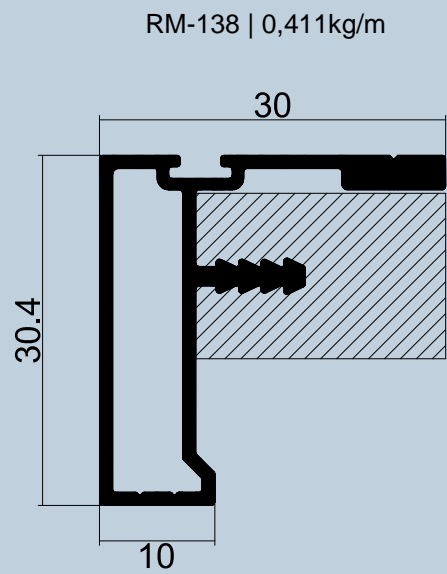
RM-240 | 0,143 kg/m



PUXADOR MDF E ALUMÍNIO



PUXADOR MDF



PUXADOR MDF

RM-310 | 0,495kg/m

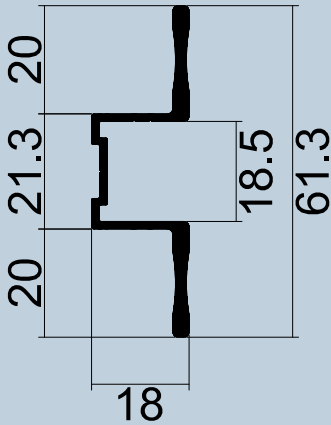
RM-310 | (0,495 kg/m)

CÓDIGO
11375

MODELO
Perfil Puxador Encaixe

UTILIZADO EM
MDF 18 mm

*Puxador Sobreposto para porta de passagem
*Pode ser fixado com fita dupla face
*Perfil robusto para evitar empenamento



RM-318 | 0,513kg/m

RM-318 | (0,513 kg/m)

CÓDIGO
11650

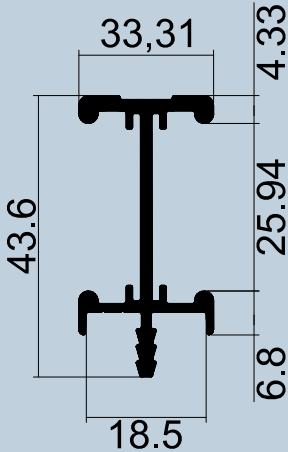
MODELO
Perfil Puxador Espiga

UTILIZADO EM
MDF 18mm

UTILIZADO COM
RM-320
RM-095

*Puxador embutido para portas de passagem
*Perfil robusto para evitar empenamento

*Fita de borda 28mm
Possibilidade de aplicação em ambos os lados



RM-320 | 0,329kg/m

RM-320 | (0,329 kg/m)

CÓDIGO
11653

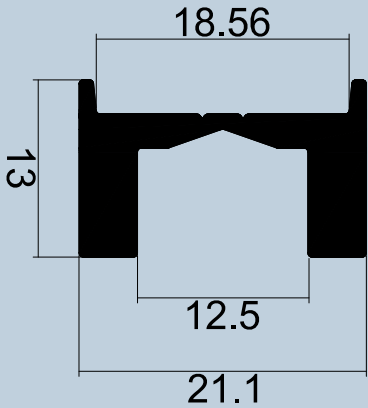
MODELO
Perfil Guia Encaixe

UTILIZADO EM
MDF 18mm

UTILIZADO COM
RM-318 RM-095

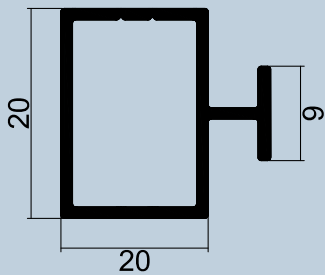
*Perfil guia para utilização com o guia inferior com rolamento Ø 12mm. Folga mínima

Descrição:
Guia inferior com rolamento Ø 12mm



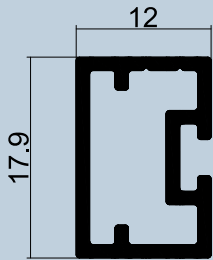
TRAVESSAS

RM-084 | 0,232kg/m



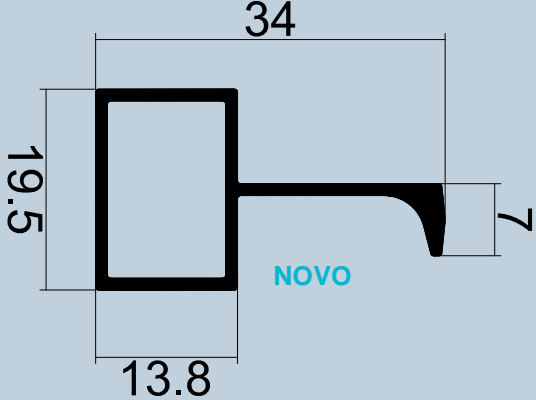
Travessa com
separação do vidro

RM-132 | 0,217kg/m



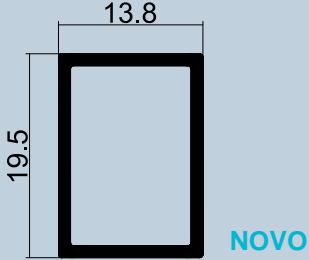
Travessa oculta com
possibilidade de
aplicação de baguete

RM-402 | 0,291kg/m



Travessa com puxador
com separação do
vidro

RM-404 | 0,192kg/m



Travessa oculta

LINHA LINE

linha line

Linha para portas de armários



- Linha para portas de armários com sistemas Dominus (suspensão) e Agility Plus (sustentação na base)
- Vidro 4 mm, vidro 6 mm, MDF 6 mm, MDF 15 mm e MDF 18 mm
- Largura mínima da porta: varia conforme versão do sistema
- Peso máximo da porta: 60 Kg
- Perfis com corte reto



Acessórios



BG 225
Vidro 6mm
CÓD. 14375



BG 229
Vidro 4mm
CÓD. 14376

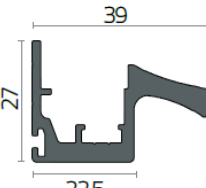


Escova de vedação preta 5x7
CÓD. 13648

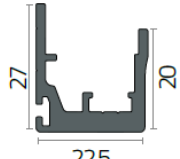


Escova de vedação cinza 5x7
CÓD. 10027

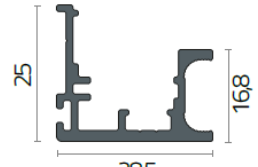
Perfis



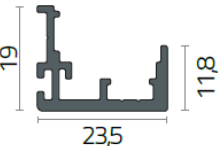
RM-294
Perfil puxador para sistema suspenso (Dominus)
CÓD. 11092
(0,664 Kg/m)



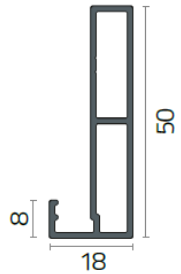
RM-344
Perfil complemento para sistema suspenso (Dominus)
CÓD. 13994
(0,460 Kg/m)



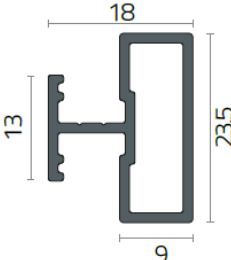
RM-292
Perfil puxador para sistema de sustentação na base (Agility Plus)
CÓD. 11089
(0,398 Kg/m)



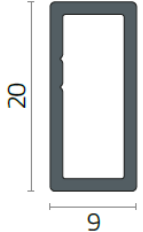
RM-293
Perfil complemento para sistema de sustentação na base (Agility Plus)
CÓD. 11148
(0,296 Kg/m)



RM-291
Perfil travessa superior/inferior
CÓD. 11145
(0,447 Kg/m)



RM-328
Perfil travessa central aparente
CÓD. 11595
(0,278 Kg/m)



RM-333
Perfil travessa central oculta
CÓD. 11661
(0,186 Kg/m)

LINHA UNO



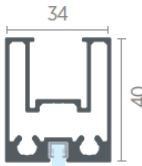
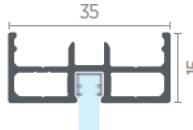
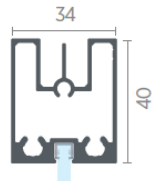




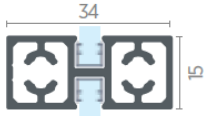


linha uno



Linha para portas de passagem com vidro simples



- Vidros de 4 mm
 - Largura mínima da porta: 700 mm (verificar largura mínima da porta de acordo com a versão do RO-82 escolhido)
 - Peso máximo da porta: 60 Kg
- Perfis em corte reto
 - Portas de 35 mm de espessura
 - Compatível com o sistema RO-82 através da fixação FE-9009 ou Chapa 8002 Integrato/Doppio
 - Sequenziato Uno exclusivo

Perfis			Acessórios	
RM-370 Perfil Travessa Superior Uno CÓD. 14275 (0,990 Kg/m)	RM-371 Perfil Lateral Uno CÓD. 14278 (0,405 Kg/m)	RM-372 Perfil Travessa Inferior Uno CÓD. 14281 (0,970 Kg/m)	 Parafusos M6x30 CÓD. 3688	 Baguete BG 215 CÓD. 5582
			 Guia Fix Inf Uno CÓD. 10117	
RM-374 Perfil Tampa Acabamento Uno CÓD. 14284 (0,169 Kg/m)	RM-373 Perfil Travessa Central Uno CÓD. 14302 (0,564 Kg/m)		 Sequenziato Uno /2 ESQ CÓD. 14530	 Sequenziato Uno /3 ESQ CÓD. 14531
			 Sequenziato Uno /2 DIR CÓD. 14528	 Sequenziato Uno /3 DIR CÓD. 14529

LINHA DOPPIO

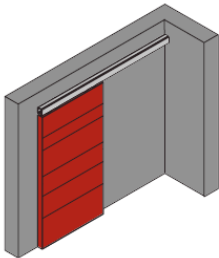
linha doppio

Linha para portas de passagem com vidro duplo

- Vidros de 4 mm
 - Largura mínima da porta: 700 mm (verificar largura mínima da porta de acordo com a versão do RO-82 escolhido)
 - Peso máximo da porta: 100 Kg
- Perfis em corte 45°
 - Portas de 35 mm de espessura
 - Compatível com o sistema RO-82 através da fixação FE-9009 ou Chapa 8002 Integrato/Doppio
 - Sequenziato 35 mm

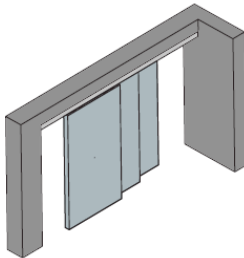
DOPPIO MONO

Aplicação com uma porta de passagem única com amortecimento apenas na abertura da porta, ou na abertura e no fechamento

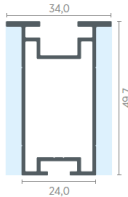


DOPPIO POLI

Aplicação com três portas de passagem, com fechamento no estilo mão amiga (utilizando o Sequenziato 35 mm). Opções de amortecimento no fechamento ou na abertura e fechamento das portas



RM-201 | 0,621 kg/m

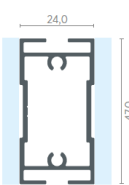


CÓDIGO
6492

COMPONENTES
Esquadreta: ESQ-055
Parafusos M4X8 CC
Cantoneira de junção
Vidro de 4mm

UTILIZADO COM
RM-202
RM-203

RM-205 | 0,691 kg/m

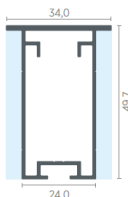


CÓDIGO
6741

COMPONENTES
Cantoneira de junção
Vidro de 4mm

UTILIZADO COM
RM-201
RM-202
RM-203
RM-206

RM-202 | 0,640 kg/m

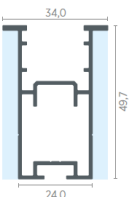


CÓDIGO
6495

COMPONENTES
Esquadreta: ESQ-055
Parafusos M4X8 CC
Cantoneira de junção
Vidro de 4mm

UTILIZADO COM
RM-201
RM-203

RM-203 | 0,635 kg/m



CÓDIGO
6498

COMPONENTES
Esquadreta: ESQ-025
Parafusos M4X8 CC
Cantoneira de junção
Vidro de 4mm

UTILIZADO COM
RM-200
RM-201
RM-202

RM-206 | 0,482 kg/m



CÓDIGO
7194

COMPONENTES
Cantoneira de junção

UTILIZADO COM
RM-201
RM-202
RM-203
RM-205

RM-204 | 0,059 kg/m

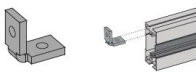


CÓDIGO
6735

COMPONENTES
Fita dupla face

UTILIZADO COM
RM-205

Cantoneira de Junção



CÓDIGO
7468

QUANTIDADES
4 cantoneiras
8 parafusos

Utilizada para unir os diferentes perfis na composição das portas.

Sequenziato 35 mm



/2 ESQ 35 mm
Cód. 6746



/2 DIR 35 mm
Cód. 6747



/3 ESQ 35 mm
Cód. 6748



/3 DIR 35 mm
Cód. 6749



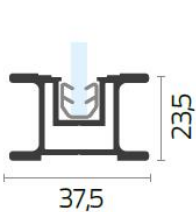
LINHA INTEGRATO 1000

linha integrato

Linha para portas de passagem com vidro simples

- Vidro/ MDF de 4 a 9 mm
- Peso máximo da porta: 100 Kg
- Perfis com corte reto

Linha Integrato 1000



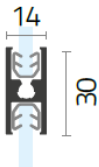
Perfil Puxador
RM-070
Cód.: 3636
(0,653 Kg/m)



Travessa Superior
RM-069
Cód.: 3633
(0,777 Kg/m)



Travessa Superior
e Inferior
RM-340
Cód.: 13987
(0,670 Kg/m)



Travessa Central
e Inferior
RM-066
Cód.: 3624
(0,441 Kg/m)







Uso com os sistemas:

Portas de Passagem
Suspensas:

RO-82 com fixação, FE-9009 ou Chapa 8002 Integrato/Doppio

Acessórios:

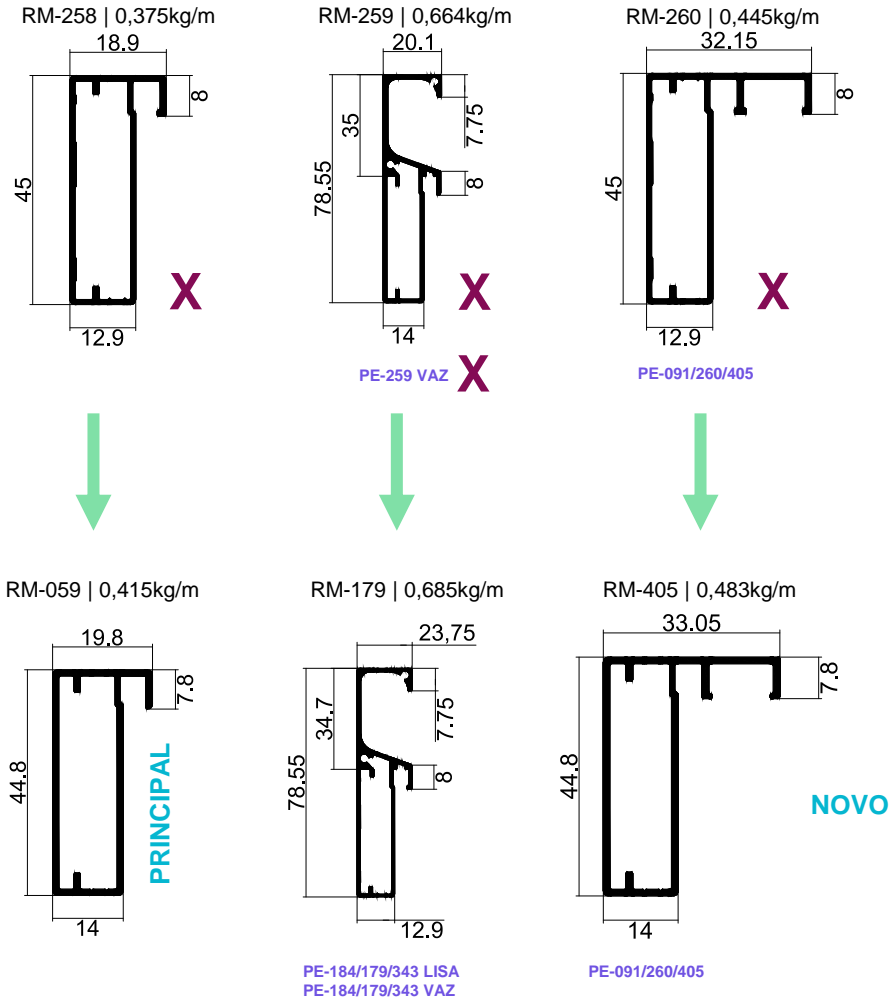
				
parafusos M6x30 Cód.: 3688	tampa lateral integrato GDE ø13mm Cód.: 3850	tampa lateral integrato PEQ ø10mm Cód.: 3851	baguete BG - 217 Cód.: 11216	Sequenziato 35 mm



PERFIS E PONTEIRAS A SEREM SUBSTITUÍDOS



A retirar de linha:



Substituto:

RM-258 → oferecer o RM-059

RM-259 → oferecer o RM-179

PE-259 VAZADA → oferecer a PE-184/179/343 VAZADA

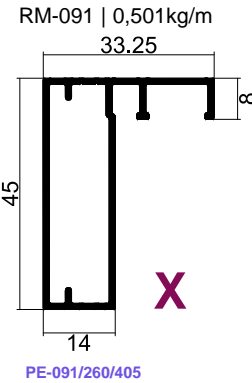
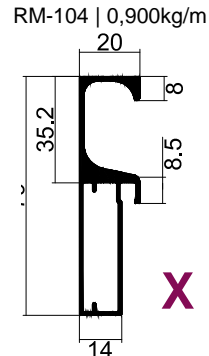
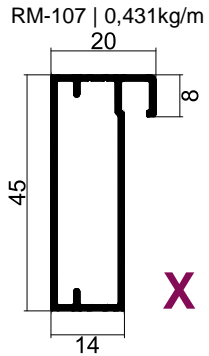
RM-260 → oferecer o RM-405

Benefício da migração:

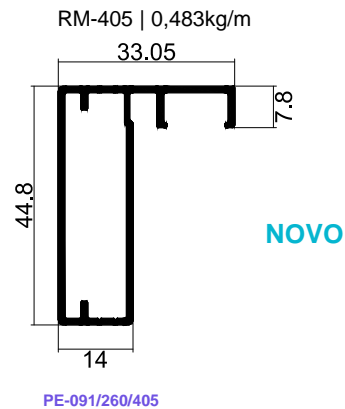
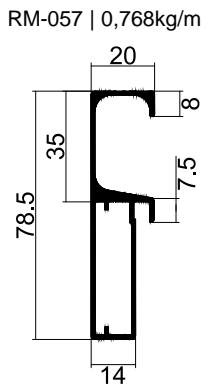
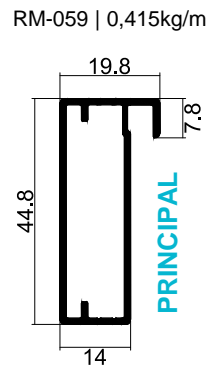
- Foco na família do RM-059, que possuirá maior variedade de perfis complementos, maior variedade de acabamentos em estoque.
- Família do perfil RM-059 é mais vendida e mais conhecida que a família do RM-258.
- Família do RM-059 terá uma gramatura para estruturação da porta mais apropriada que a família do RM-258.
- O RM-059 possui as medidas e conceito mais padronizado com os outros perfis porta principais (RM-060 e RM-377).



A retirar de linha:



Substituto:



RM-107 → oferecer o RM-059

RM-104 → oferecer o RM-057

RM-091 → oferecer o RM-405

Benefício da migração:

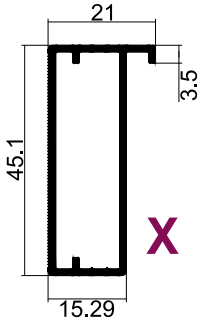
- Foco na família do RM-059, que possuirá maior variedade de perfis complementos, maior variedade de acabamentos em estoque.
- Família do perfil RM-059 é mais vendida e mais conhecida que a família do RM-107.
- Família do RM-059 terá uma gramatura mais interessante que a família do RM-107.
- O RM-059 possui as medidas e conceito mais padronizado com os outros perfis porta principais (RM-060 e RM-377).



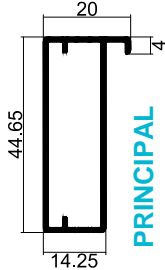
A retirar de linha:

Substituto:

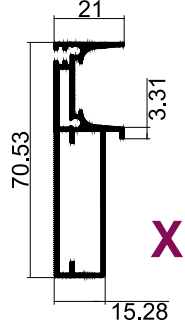
RM-254 | 0,465kg/m



RM-060 | 0,389kg/m



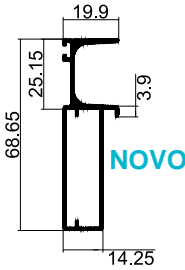
RM-253 | 0,784kg/m



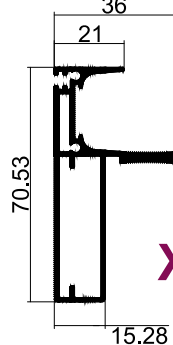
PE-211/253 VAZ



RM-295 | 0,605kg/m



RM-252 | 0,904kg/m



PE-252 VAZ



RM-254 (linha touch) → oferecer o RM-060

RM-253 (linha touch) → oferecer o RM-295

PE-211/253 VAZADA (linha touch) → sem substituto

RM-252 (linha touch) → sem substituto

PE-252 VAZADA (linha touch) → sem substituto

Benefício da migração:

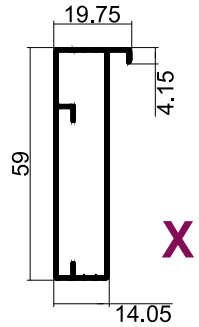
- Foco na família do RM-060, que possuirá maior variedade de perfis complementos, maior variedade de acabamentos em estoque.
- Família do perfil RM-060 é mais vendida e mais conhecida que a família do RM-254.
- Família do RM-060 terá uma gramatura mais interessante que a família do RM-254.
- O RM-060 possui as medidas e conceito mais padronizado com os outros perfis porta principais (RM-059 e RM-377).



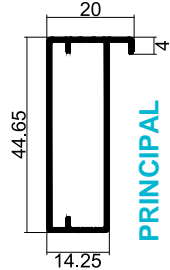
A retirar de linha:

Substituto:

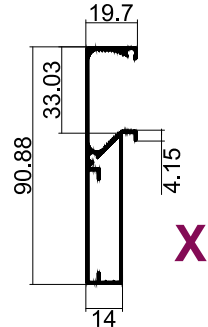
RM-232 | 0,498kg/m



RM-060 | 0,389kg/m



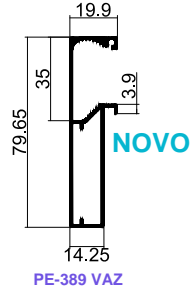
RM-233 | 0,733kg/m



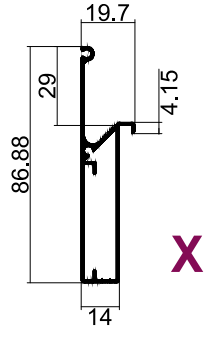
PE-233 VAZ



RM-389 | 0,662kg/m



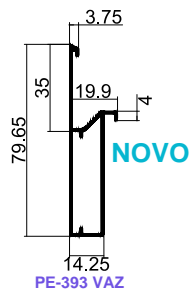
RM-236 | 0,639kg/m



PE-236 VAZ



RM-393 | 0,551kg/m



RM-232 (linha nature) → oferecer o RM-060

RM-233 (linha nature) → oferecer o RM-389

PE-233 VAZADA (linha nature) → oferecer a PE-389 VAZADA

RM-236 (linha nature) → oferecer o RM-393

PE-236 VAZADA (linha nature) → oferecer a PE-393 VAZADA

Benefício da migração:

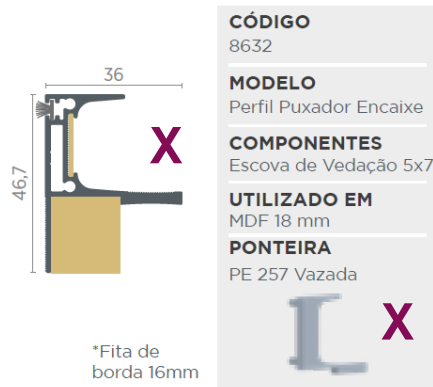
- Foco na família do RM-060, que possuirá maior variedade de perfis complementos, maior variedade de acabamentos em estoque.
- Família do perfil RM-060 é mais vendida e mais conhecida que a família do RM-232.
- Família do RM-060 terá uma gramatura mais interessante que a família do RM-232.
- O RM-060 possui as medidas e conceito mais padronizado com os outros perfis porta principais (RM-059 e RM-377).



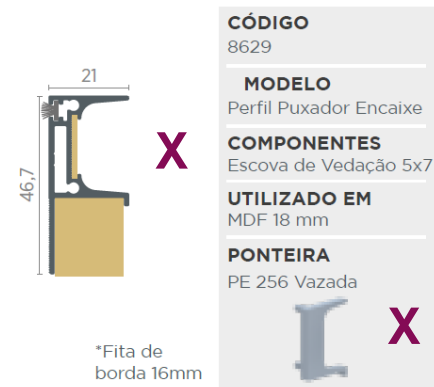
A retirar de linha:

Substituto:

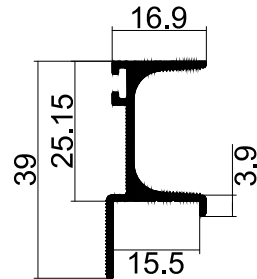
RM-257 | (0,595 kg/m)



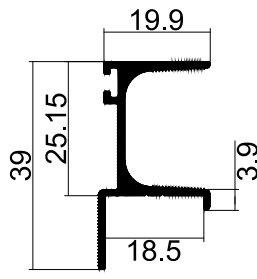
RM-256 | (0,475 kg/m)



RM-296 | 0,310kg/m



RM-297 | 0,336kg/m



Benefício da migração:

- RM-297 terá uma gramatura mais interessante que o RM-254.
- Neste conceito de puxador teremos o RM-296 (p/ MDF 15mm), RM-297 (p/ MDF 18mm) e o RM-295 (perfil porta puxador casando com o perfil porta RM-060).

RM-257 (linha touch) → sem substituto

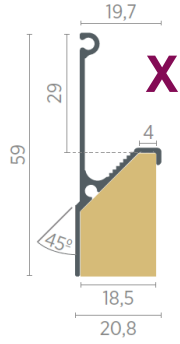
PE-257 VAZADA (linha touch) → sem substituto

RM-256 (linha touch) → oferecer o RM-297

PE-256 VAZADA (linha touch) → sem substituto




RM-237 | (0,309 kg/m)

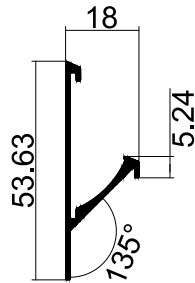


*Fita de borda 27mm

CÓDIGO
8590
MODELO
Perfil Puxador Encaixe
UTILIZADO EM
MDF 18 mm
PONTEIRA
PE 237 Vazada

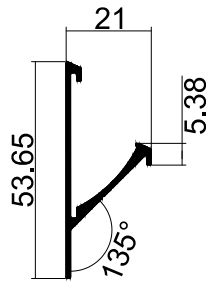


RM-213 | 0,300kg/m



PE-213 VAZ
PE-213 EMB

RM-214 | 0,323kg/m



PE-214 VAZ
PE-214 EMB

Benefício da migração:

- Foco na família do RM-213/214, que possuirá maior variedade de acabamentos em estoque.
- RM-213 e RM-214 são mais conhecidos que o RM-237.

RM-237 (linha nature) → oferecer o RM-214

PE-237 VAZADA (linha nature) → oferecer a PE-214 VAZADA

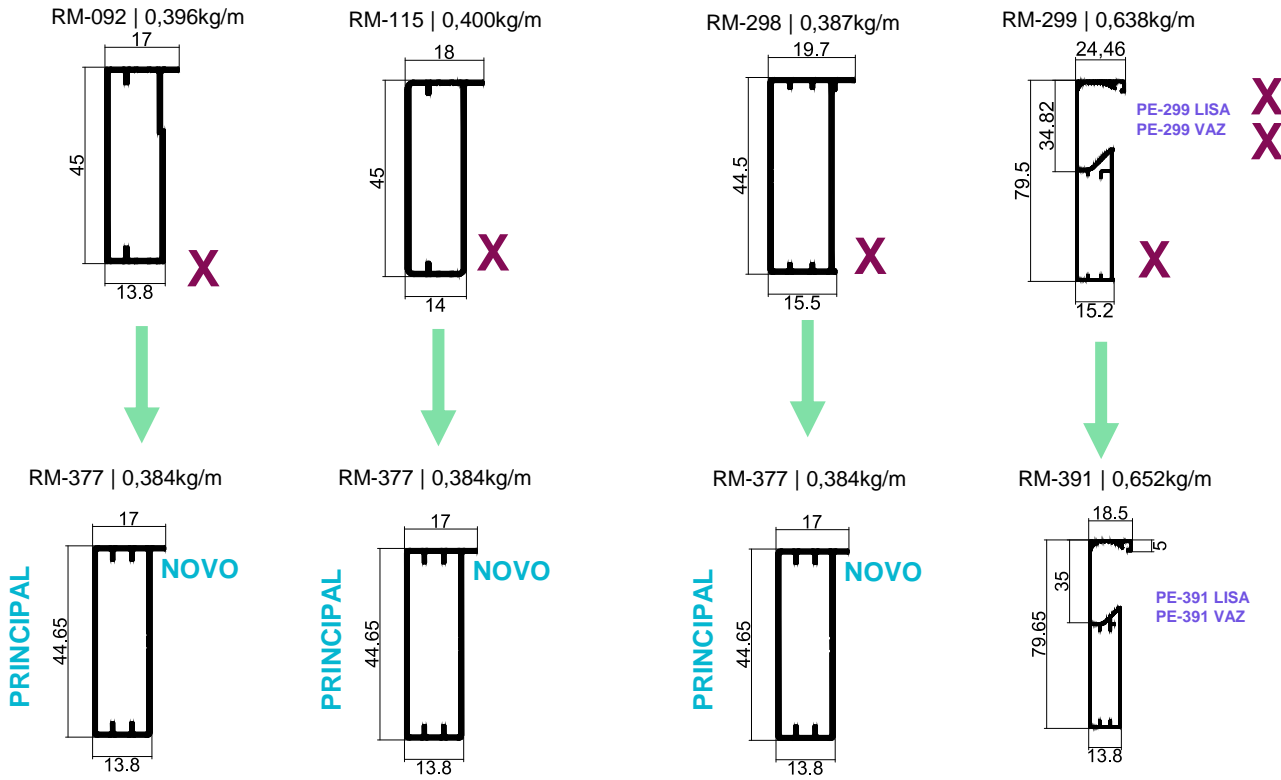
A retirar de linha:

Substituto:



A retirar de linha:

Substituto:



- RM-092 → oferecer o RM-377
- RM-115 → oferecer o RM-377
- RM-298 → oferecer o RM-377
- RM-299 → oferecer o RM-391
- PE-299 LISA → oferecer a PE-391 LISA
- PE-299 VAZADA → oferecer a PE-391 VAZADA

Benefício da migração:

- Foco na família do RM-377, que possuirá maior variedade de perfis complementos, maior variedade de acabamentos em estoque.
- O RM-377 possui as medidas e conceito mais padronizado com os outros perfis porta principais (RM-059 e RM-060).
- RM-377 terá uma gramatura mais interessante que os perfis RM-092, RM-115 e RM-298.



CONCLUSÃO

Data prevista para a retirada de linha dos itens informados nos slides anteriores: 31/03/2024.

*** Até lá, iremos trabalhando na migração.**

Com essa migração, a Rometal estará com um portfólio de perfis mais simples (de mais fácil entendimento) e ao mesmo tempo mais amplo, mais completo, mais inteligente e otimizado.

Esses benefícios também refletirão positivamente para os clientes, que investirão em um portfólio mais inteligente e otimizado, mas ao mesmo tempo mais amplo, com mais possibilidades de escolha de complementos e acabamentos.



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Veranópolis | RS | Brasil

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