



O sistema pensado para o serralheiro!

OTIMIZA[®]
harmony & slim



SISTEMA DE ESQUADRIAS

TIPOLOGIAS HS-26 & HS-36
PORTAS E JANELAS **DESLIZANTES**

TIPOLOGIAS H-32
PORTAS DE **GIRO** E **PIVOTANTE**



ALPHA COLOR

Excelência em Pintura



A equipe da Sorocaba Alumínio está dedicada a fornecer ao mercado produtos com disponibilidade imediata, acelerando de forma eficiente o trabalho dos serralheiros.

Estamos preparados para atender às suas necessidades, seja através de entregas rápidas ou pela retirada em nosso balcão. Nossa equipe de profissionais altamente qualificada está pronta para oferecer soluções personalizadas para as suas demandas.



(15) 3141-6330 

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 facebook.com/sorocabaaluminio  instagram.com/sorocaba.aluminio



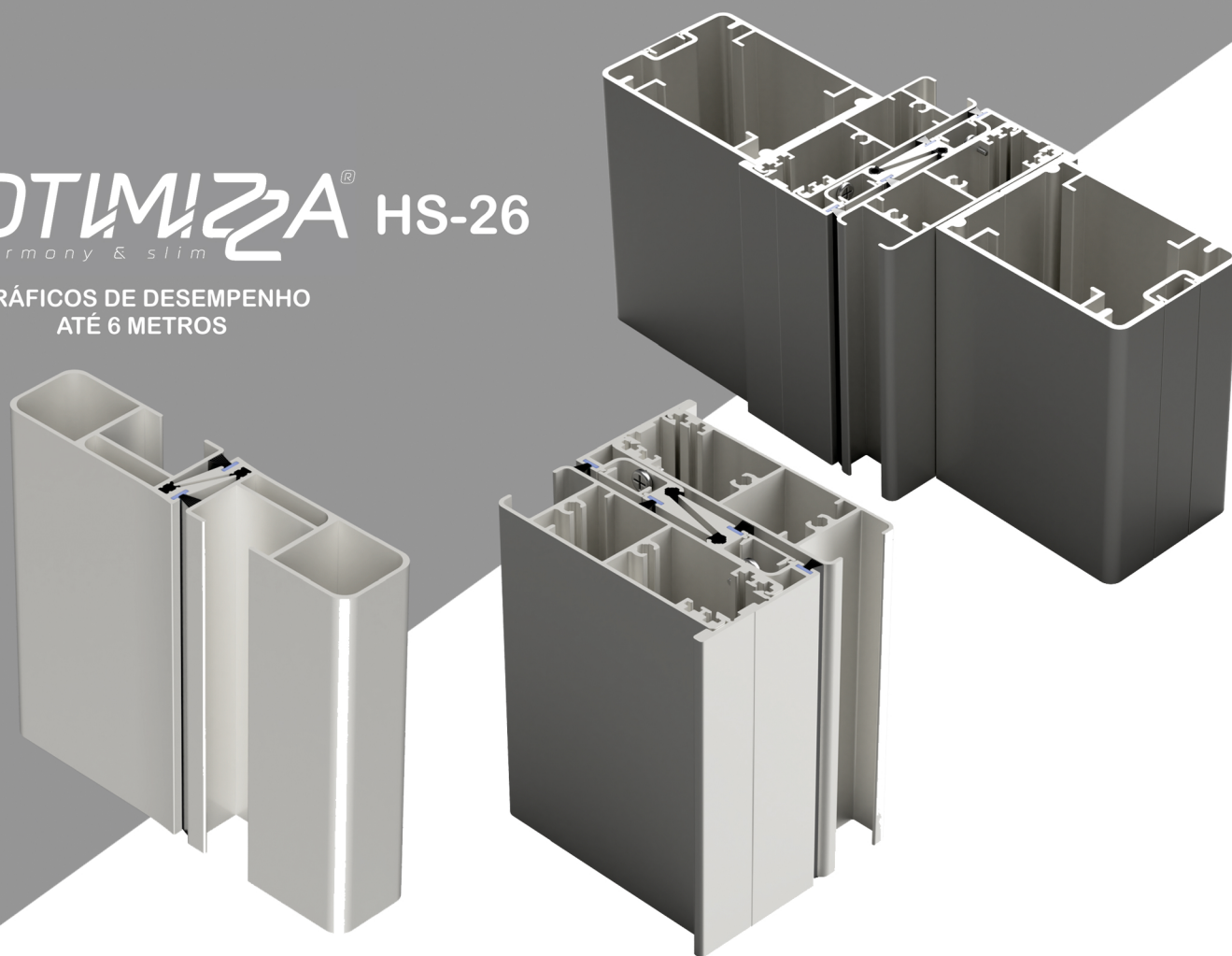
GRÁFICOS DE DESEMPENHO ATÉ 6 METROS

OTIMIZA[®]
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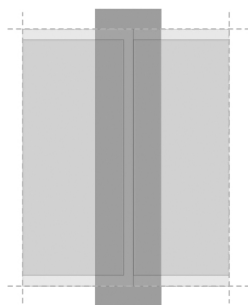
OTIMIZA[®] HS-26

harmony & slim

GRÁFICOS DE DESEMPENHO
ATÉ 6 METROS



ANÁLISE DOS MONTANTES



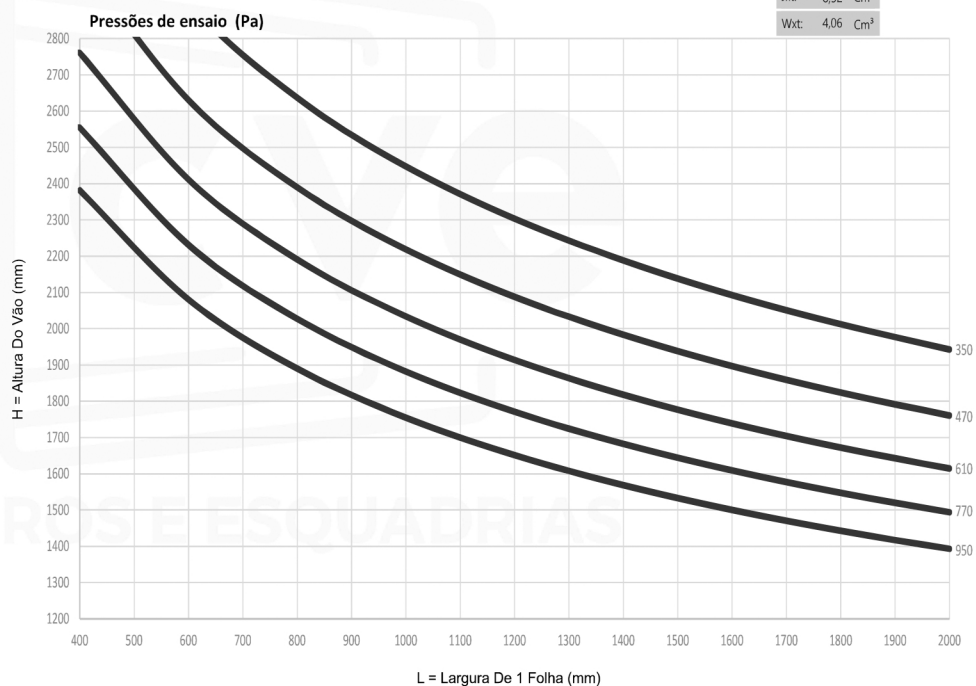
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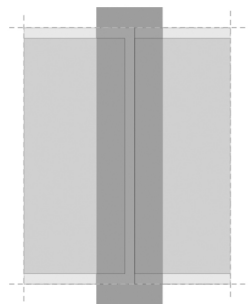
OTC26 012

DADOS ESTRUTURAIS

OTC26 012
Jx: 4,26 Cm ⁴
Wx: 2,03 Cm ³
Jxt: 8,52 Cm ⁴
Wxt: 4,06 Cm ³



ANÁLISE DOS MONTANTES



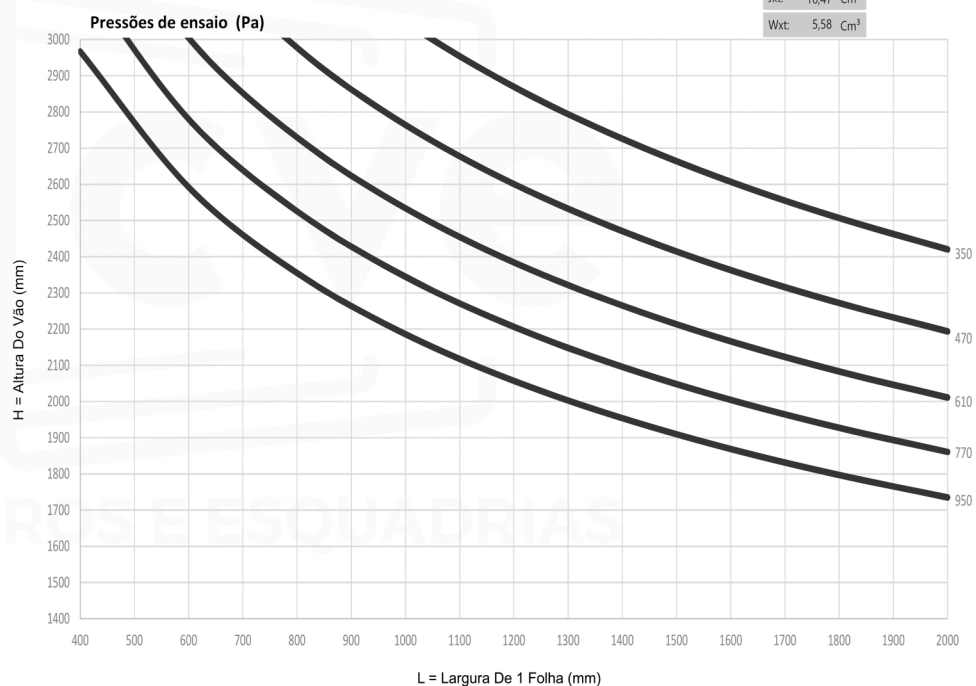
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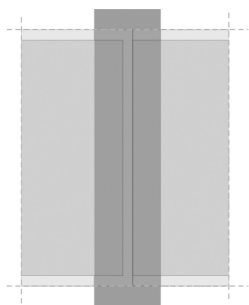
OTC26 013

DADOS ESTRUTURAIS

OTC26 012	OTC26 013
Jx: 4,26 Cm ⁴	Jx: 12,21 Cm ⁴
Wx: 2,03 Cm ³	Wx: 3,55 Cm ³
Jxt: 16,47 Cm ⁴	
Wxt: 5,58 Cm ³	



ANÁLISE DOS MONTANTES



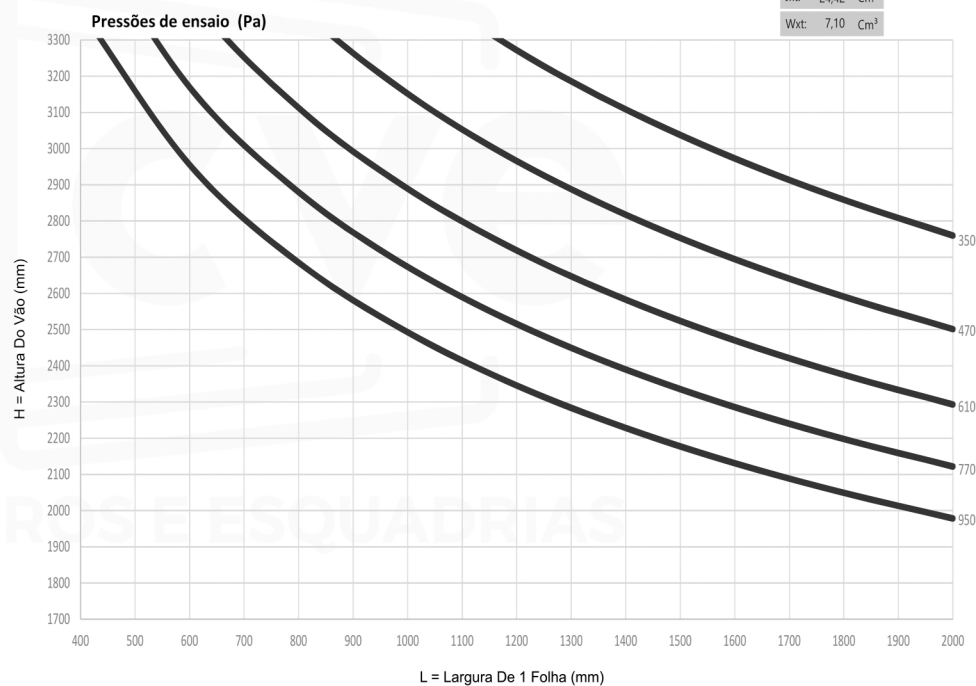
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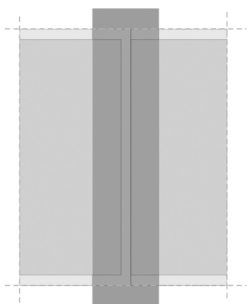
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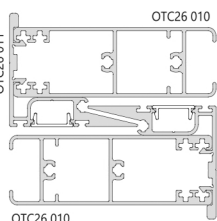
OTC26 013	
Jx:	12,21 Cm ⁴
Wx:	3,55 Cm ³
Jxt:	24,42 Cm ⁴
Wxt:	7,10 Cm ³



ANÁLISE DOS MONTANTES



OTC26 011



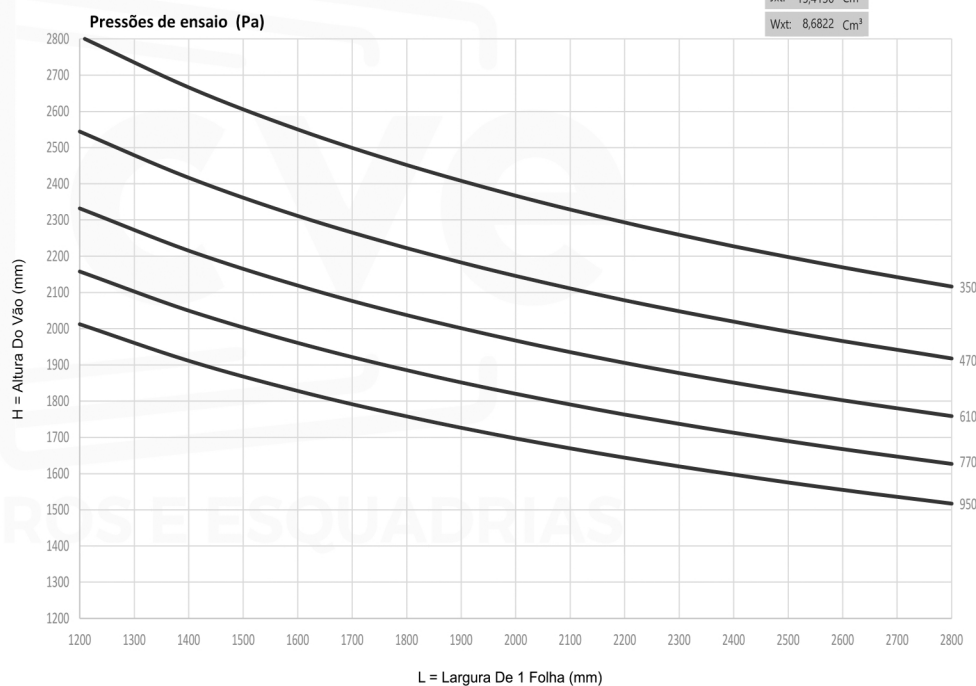
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OTC26 010

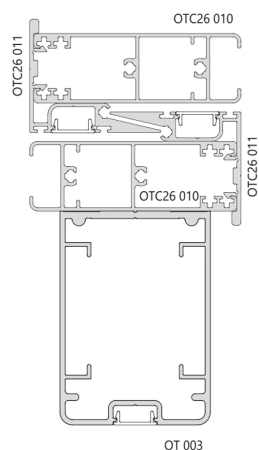
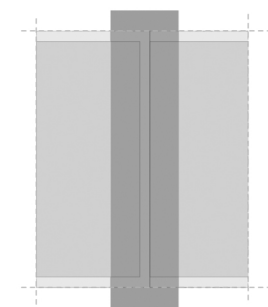
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DADOS ESTRUTURAIS

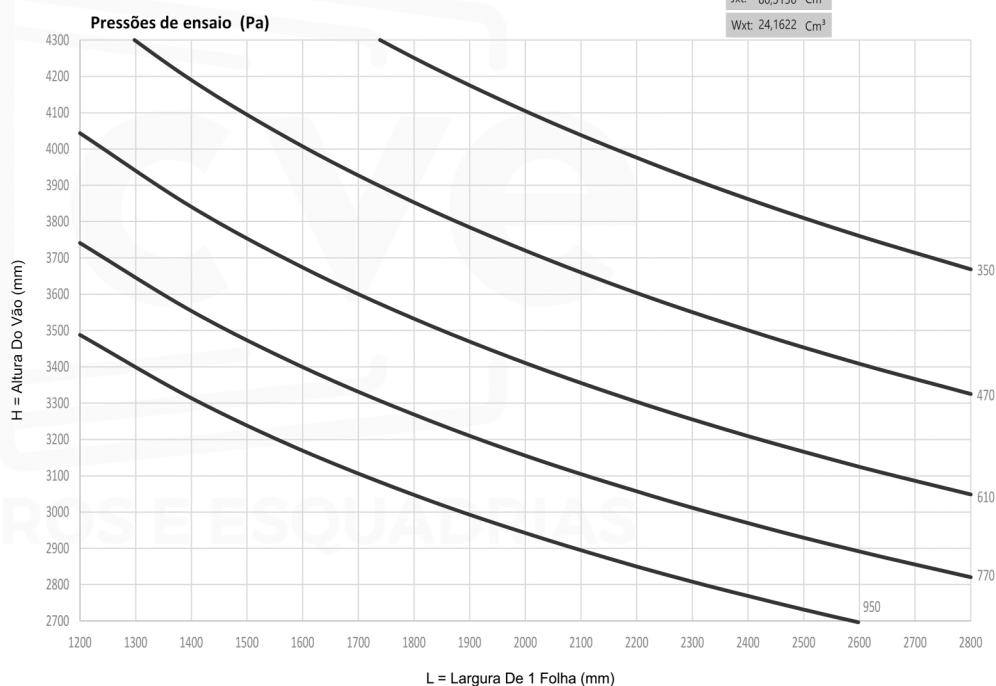
OTC26 010	OTC26 011
Jx: 4,0776 Cm ⁴	Jx: 3,6289 Cm ⁴
Wx: 3,1356 Cm ³	Wx: 1,2056 Cm ³
Jxt: 15,4130 Cm ⁴	Jxt: 8,6822 Cm ⁴
Wxt: 8,6822 Cm ³	



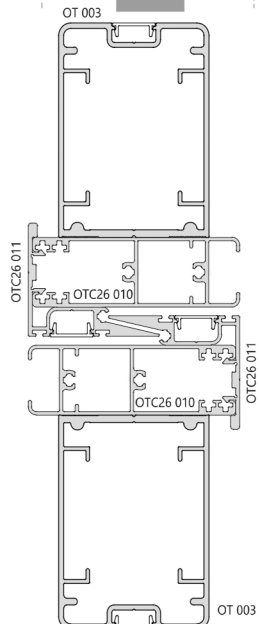
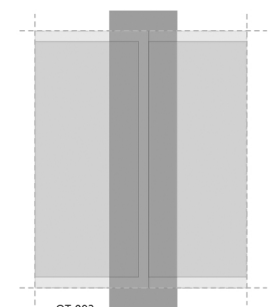
ANÁLISE DOS MONTANTES



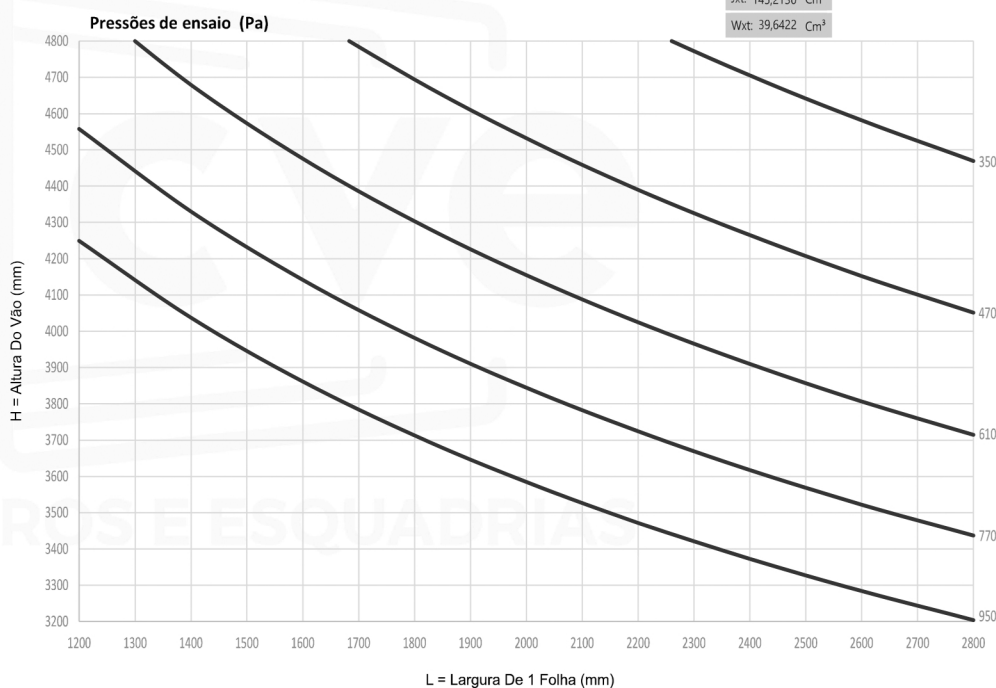
DADOS ESTRUTURAIS		
OT 003	OTC26 010	OTC26 011
Jx: 64,9000 Cm ⁴	Jx: 4,0776 Cm ⁴	Jx: 3,6289 Cm ⁴
Wx: 15,4800 Cm ³	Wx: 3,1356 Cm ³	Wx: 1,2056 Cm ³
	Jxt: 80,3130 Cm ⁴	
	Wxt: 24,1622 Cm ³	



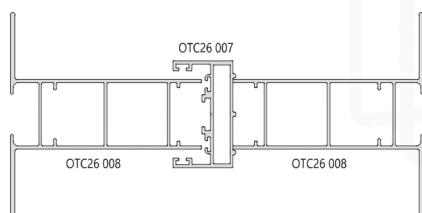
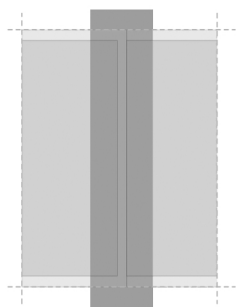
ANÁLISE DOS MONTANTES



DADOS ESTRUTURAIS		
OT 003	OTC26 010	OTC26 011
Jx: 64,9000 Cm ⁴	Jx: 4,0776 Cm ⁴	Jx: 3,6289 Cm ⁴
Wx: 15,4800 Cm ³	Wx: 3,1356 Cm ³	Wx: 1,2056 Cm ³
	Jxt: 145,2130 Cm ⁴	
	Wxt: 39,6422 Cm ³	



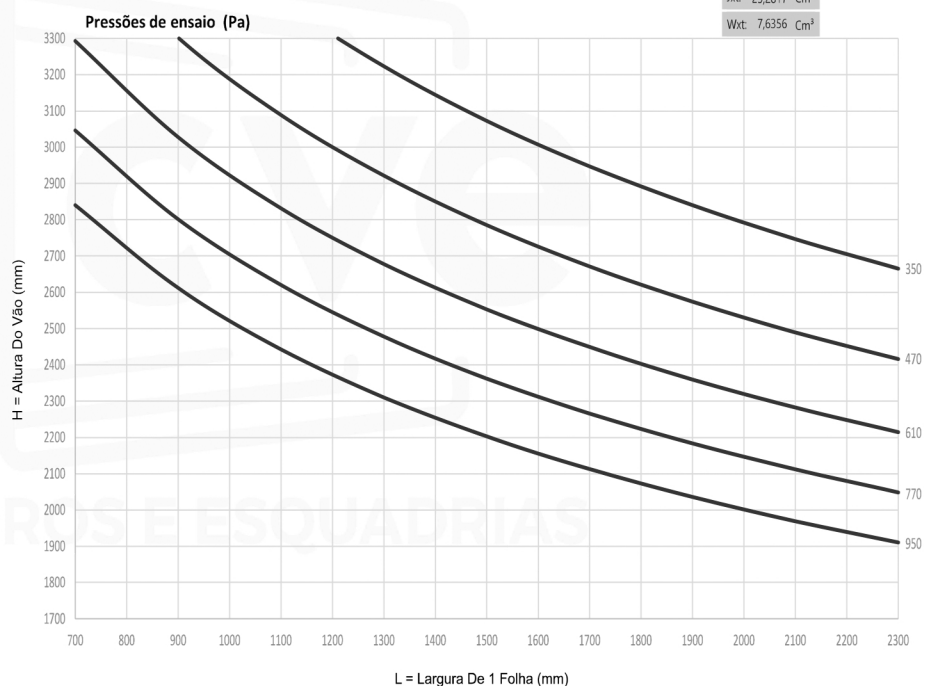
ANÁLISE DOS MONTANTES



DADOS ESTRUTURAIS

OTC26 008	OTC26 007
Jx: 10,5728 Cm ⁴	Jx: 4,1361 Cm ⁴
Wx: 2,7821 Cm ³	Wx: 2,0714 Cm ³

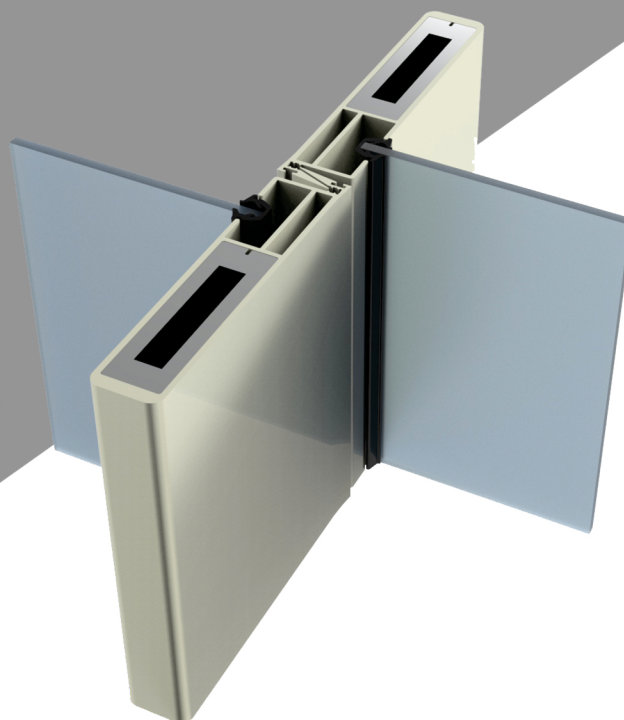
Jyt: 25,2817 Cm ⁴
Wyt: 7,6356 Cm ³



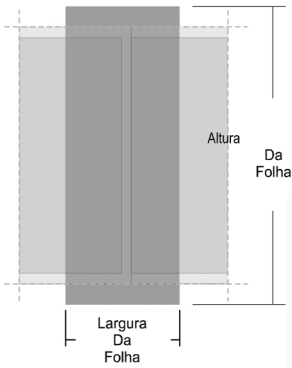
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GRÁFICOS DE DESEMPENHO
AtÉ 06 METROS

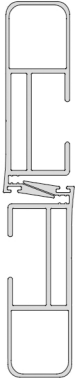
HS-36



ANÁLISE DOS MONTANTES



OT36 12



OT36 12

DADOS ESTRUTURAIS

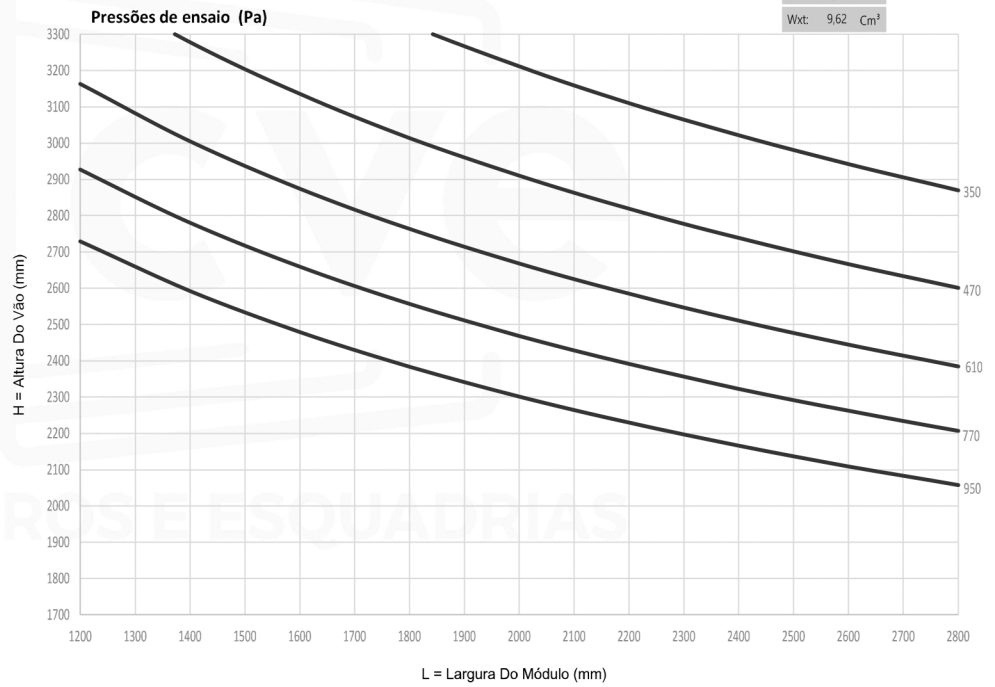
OT36 12

Jx: 19,23 Cm⁴

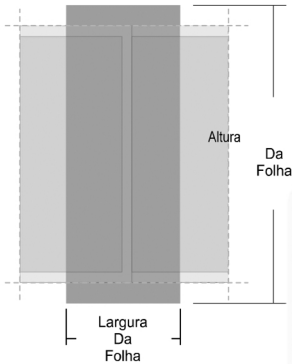
Wx: 4,81 Cm³

Jxt: 38,46 Cm⁴

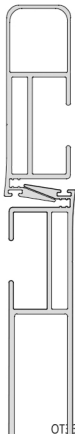
Wxt: 9,62 Cm³



ANÁLISE DOS MONTANTES



OT36 12



OT36 13

DADOS ESTRUTURAIS

OT36 12

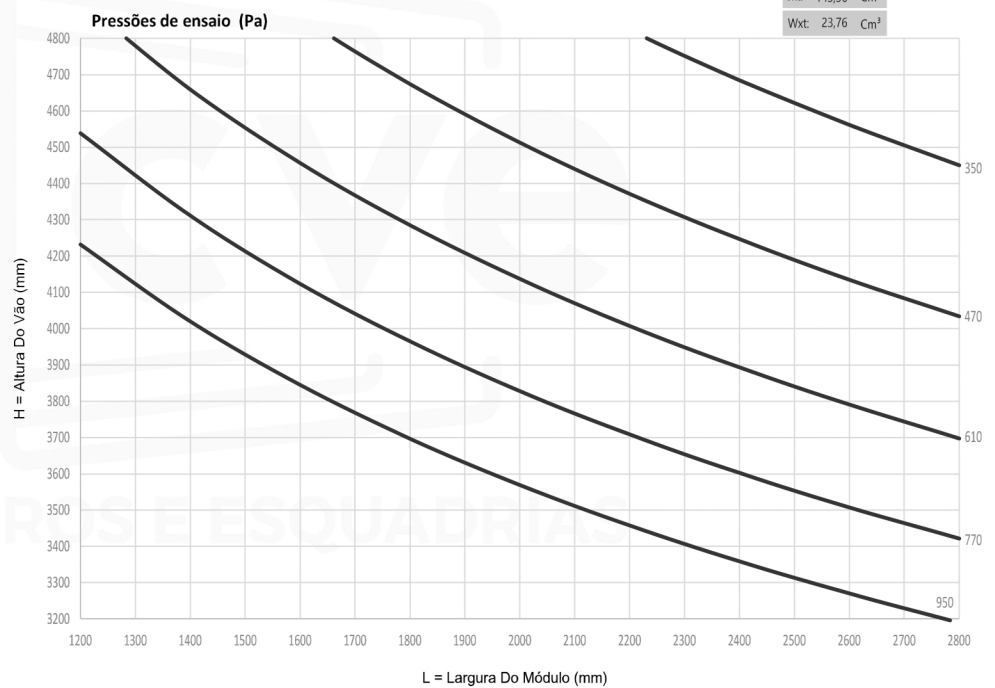
OT36 13

Jx: 19,23 Cm⁴

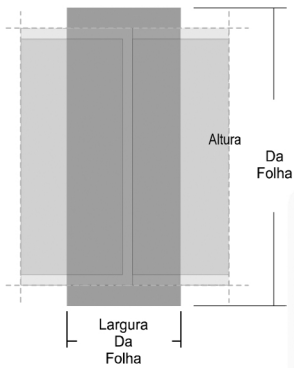
Wx: 4,81 Cm³

Jxt: 143,36 Cm⁴

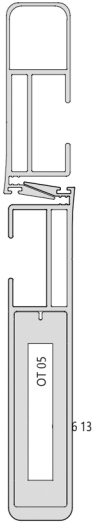
Wxt: 23,76 Cm³



ANÁLISE DOS MONTANTES



OT36 12

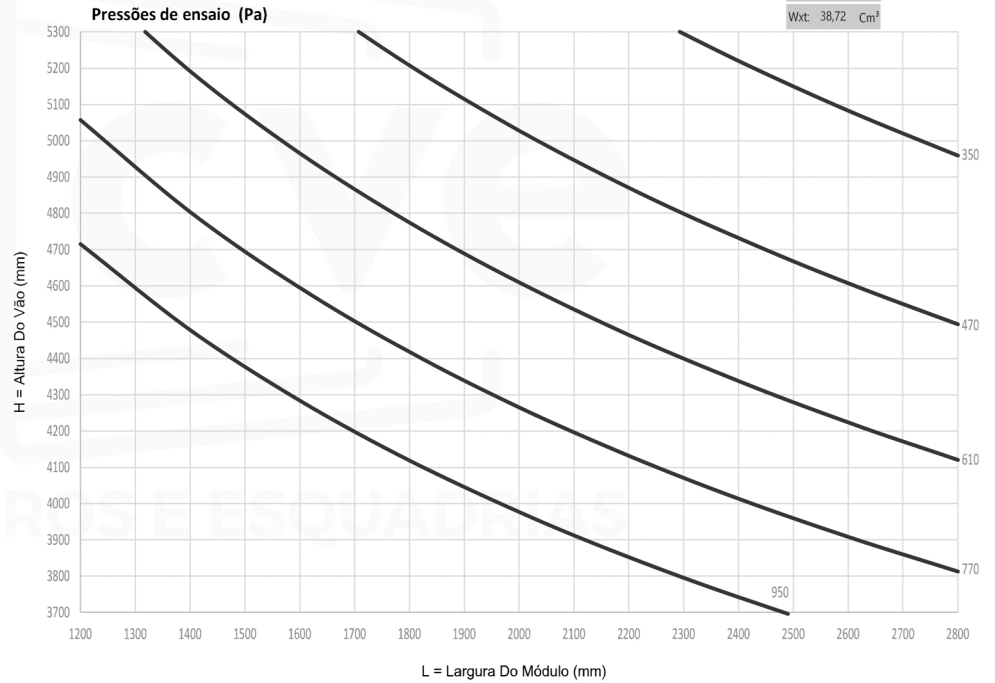


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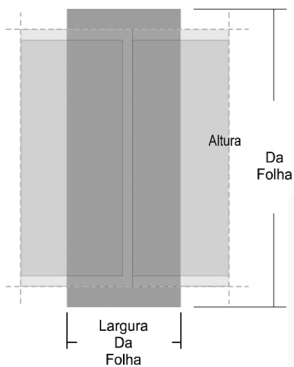
OT36 13

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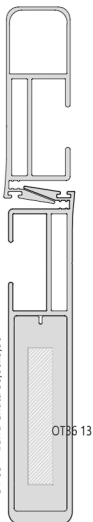
OT 05		
Jx: 19,23 Cm ⁴	Jx: 124,13 Cm ⁴	Jx: 54,95 Cm ⁴
Wx: 4,81 Cm ³	Wx: 18,95 Cm ³	Wx: 14,96 Cm ³
Jxt: 198,31 Cm ⁴		
Wxt: 38,72 Cm ³		



ANÁLISE DOS MONTANTES



OT36 12

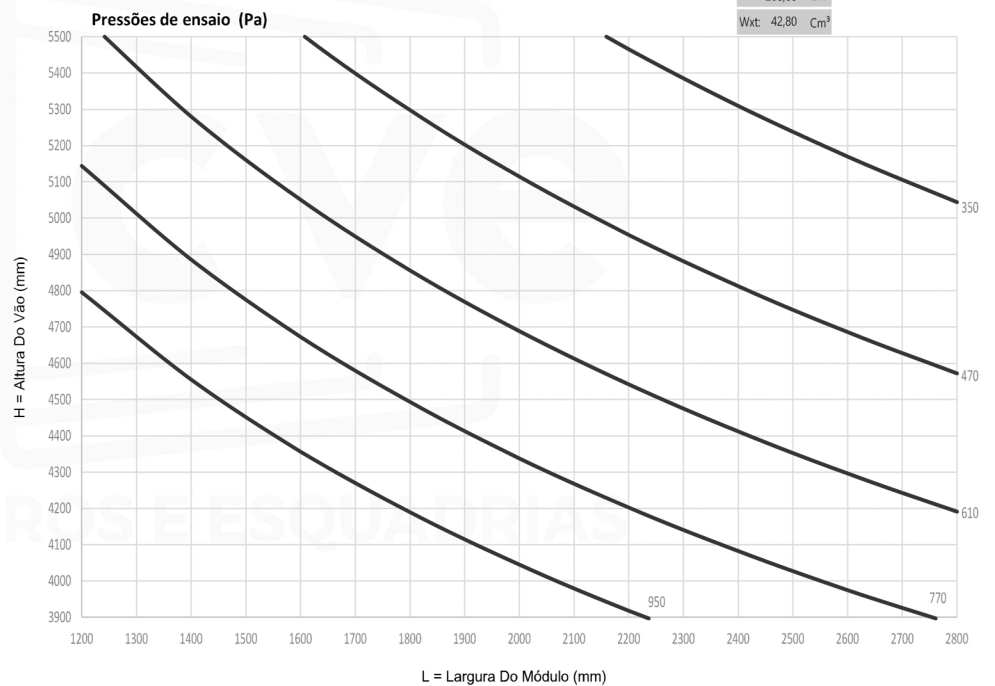


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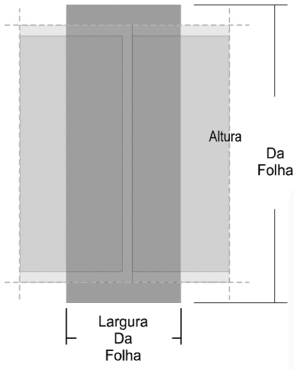
OT36 13

DADOS ESTRUTURAIS

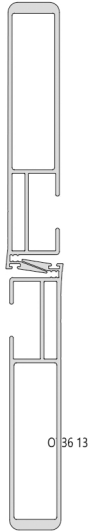
OT 05			Barra Chata
Jx: 19,23 Cm ⁴	Jx: 124,13 Cm ⁴	Jx: 54,95 Cm ⁴	Jx: 10,37 Cm ⁴
Wx: 4,81 Cm ³	Wx: 18,95 Cm ³	Wx: 14,96 Cm ³	Wx: 4,08 Cm ³
Jxt: 208,68 Cm ⁴			Jxt: 42,80 Cm ³
Wxt: 42,80 Cm ³			



ANÁLISE DOS MONTANTES



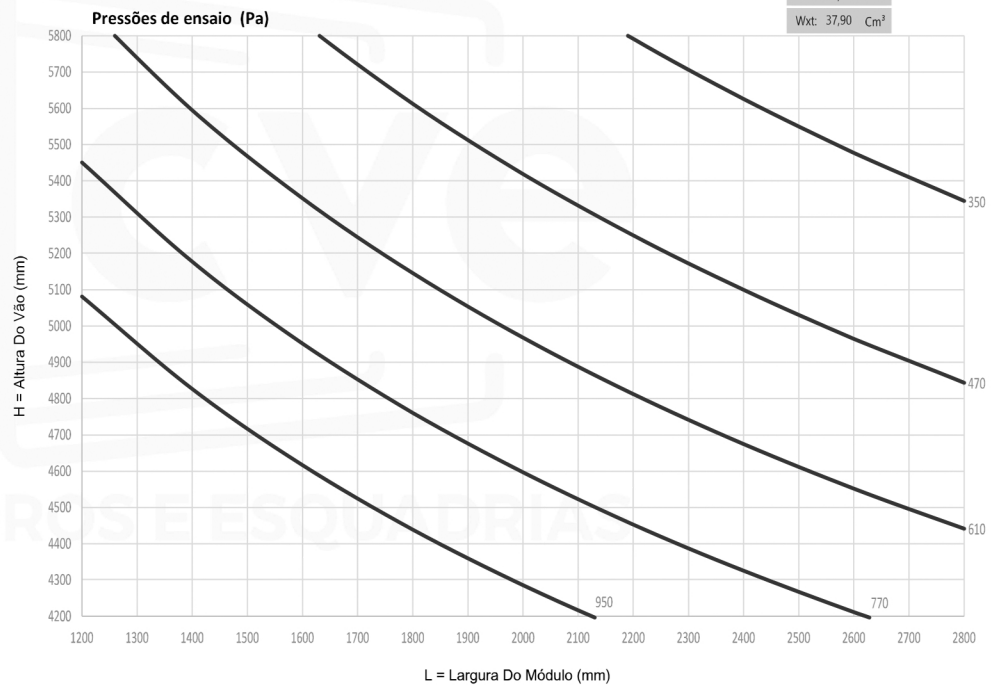
OT36 13



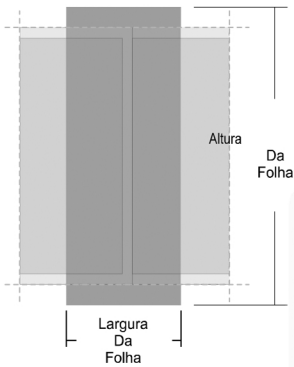
DADOS ESTRUTURAIS

Jx:	124,13	Cm ⁴
Wx:	18,95	Cm ³
Jxt:	248,26	Cm ⁴
Wxt:	37,90	Cm ³

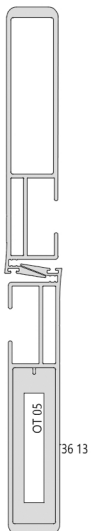
OT36 13



ANÁLISE DOS MONTANTES



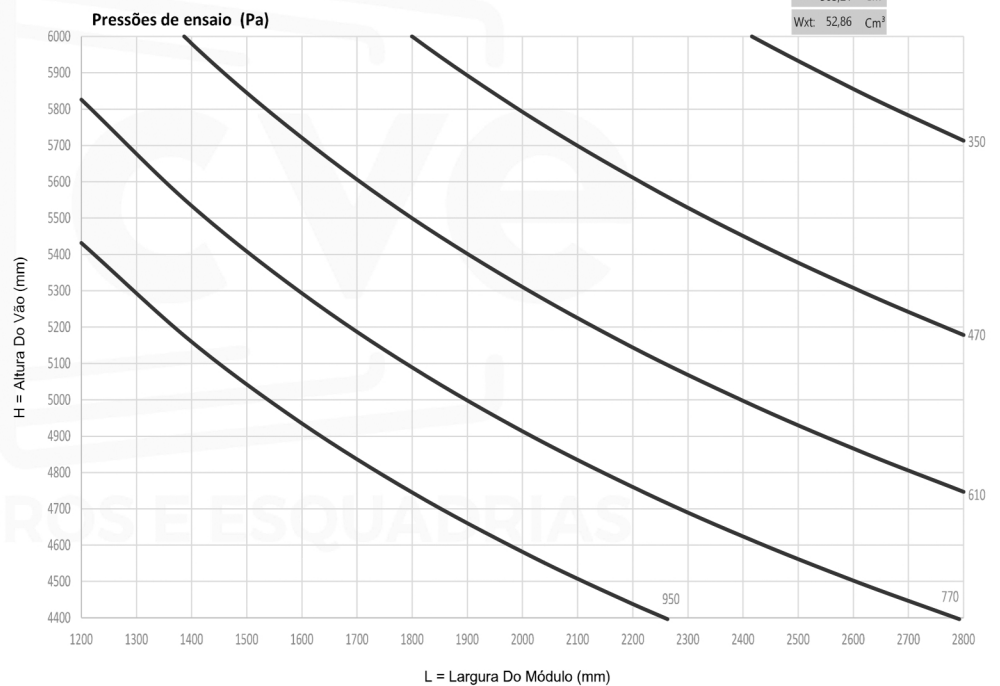
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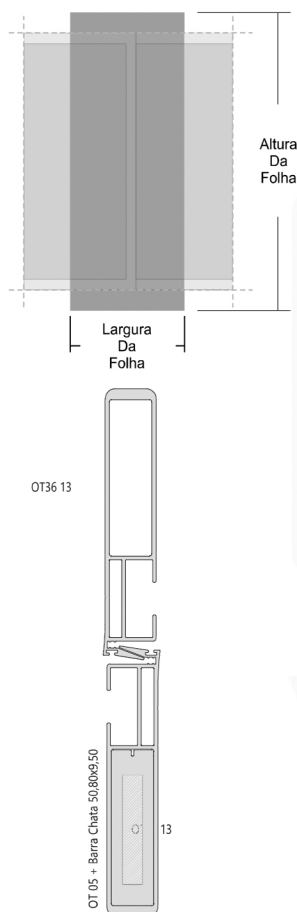
DADOS ESTRUTURAIS

OT 05	
Jx:	54,95 Cm ⁴
Wx:	14,96 Cm ³
Jxt:	303,21 Cm ⁴
Wxt:	52,86 Cm ³

OT36 13



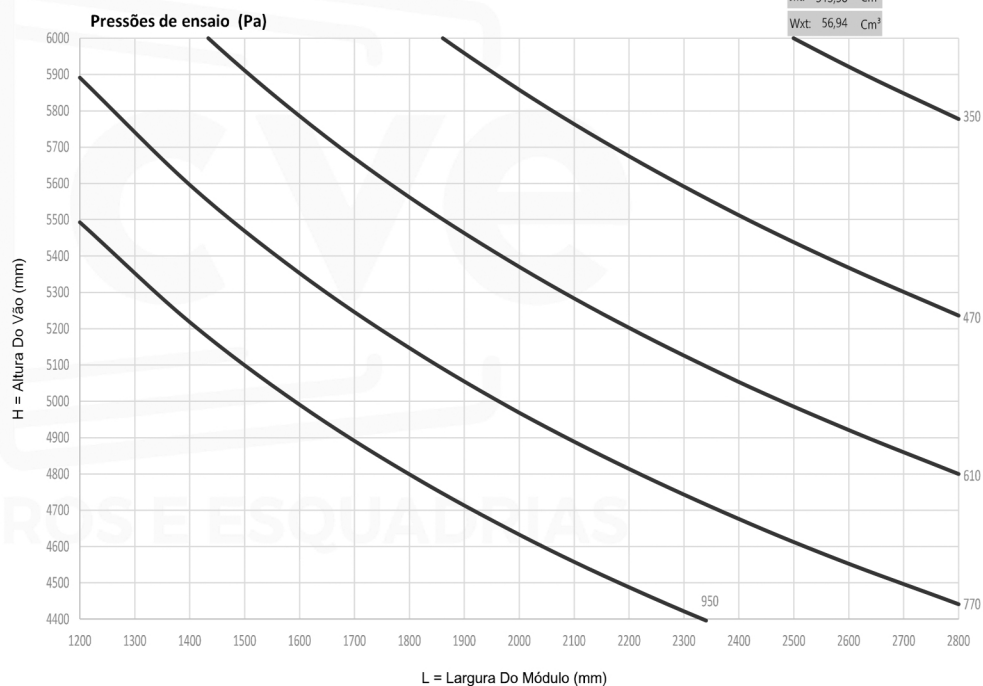
ANÁLISE DOS MONTANTES



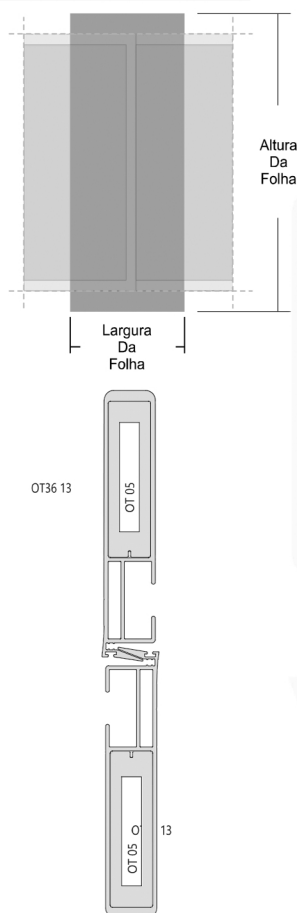
OT36 13

DADOS ESTRUTURAIS

	OT 05	Barra Chata
Jx: 124,13 Cm ⁴	Jx: 54,95 Cm ⁴	Jx: 10,37 Cm ⁴
Wx: 18,95 Cm ³	Wx: 14,96 Cm ³	Wx: 4,08 Cm ³
Jxt: 313,58 Cm ⁴		
Wxt: 56,94 Cm ³		



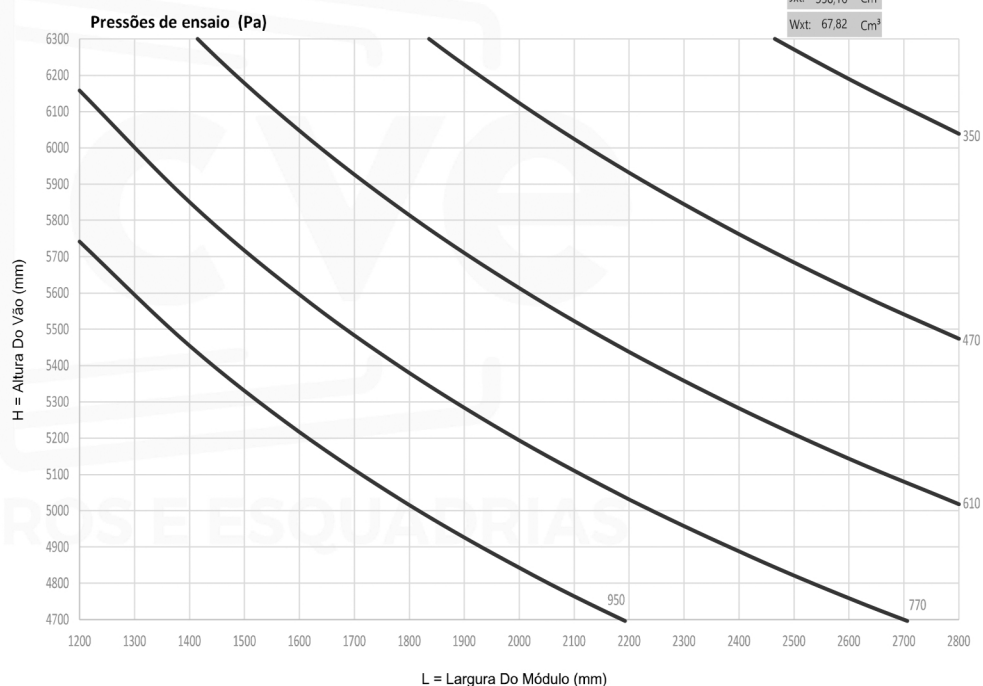
ANÁLISE DOS MONTANTES



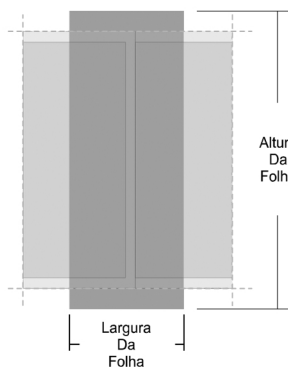
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DADOS ESTRUTURAIS

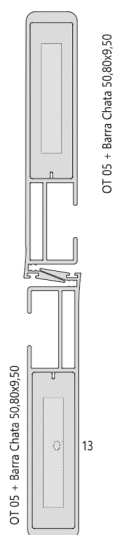
	OT 05
Jx: 124,13 Cm ⁴	Jx: 54,95 Cm ⁴
Wx: 18,95 Cm ³	Wx: 14,96 Cm ³
Jxt: 358,16 Cm ⁴	
Wxt: 67,82 Cm ³	



ANÁLISE DOS MONTANTES



OT36 13

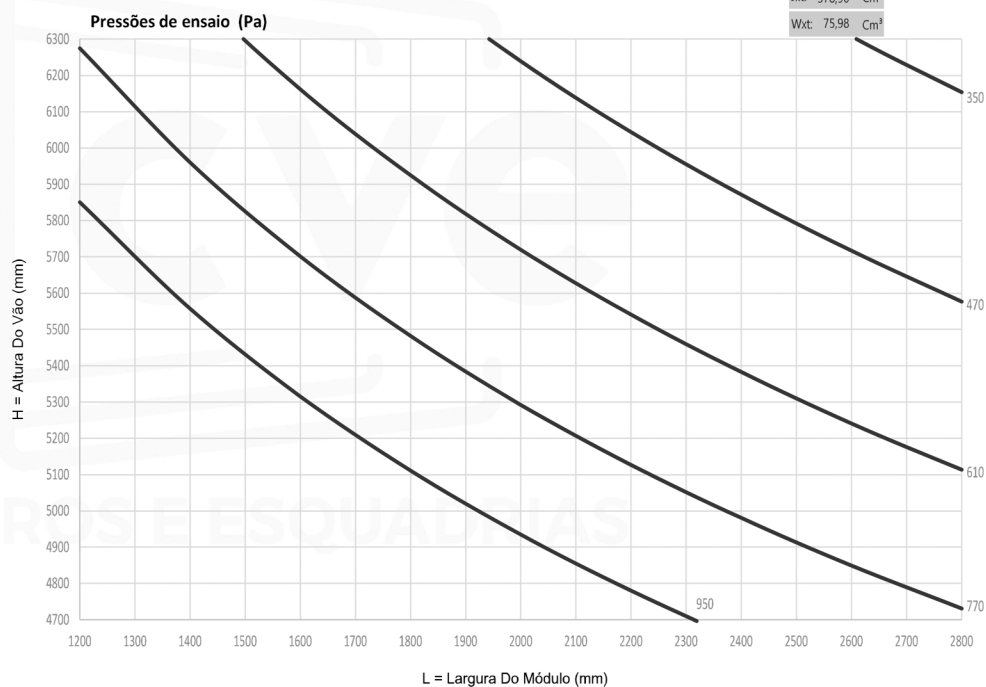


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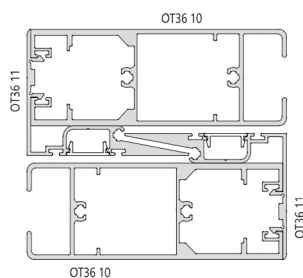
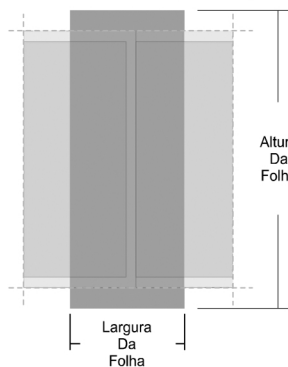
DADOS ESTRUTURAIS

	OT 05	Barra Chata
Jx: 124,13 Cm ⁴	Jx: 54,95 Cm ⁴	Jx: 10,37 Cm ⁴
Wx: 18,95 Cm ³	Wx: 14,96 Cm ³	Wx: 4,08 Cm ³

Jxt: 378,90 Cm⁴
Wxt: 75,98 Cm³



ANÁLISE DOS MONTANTES



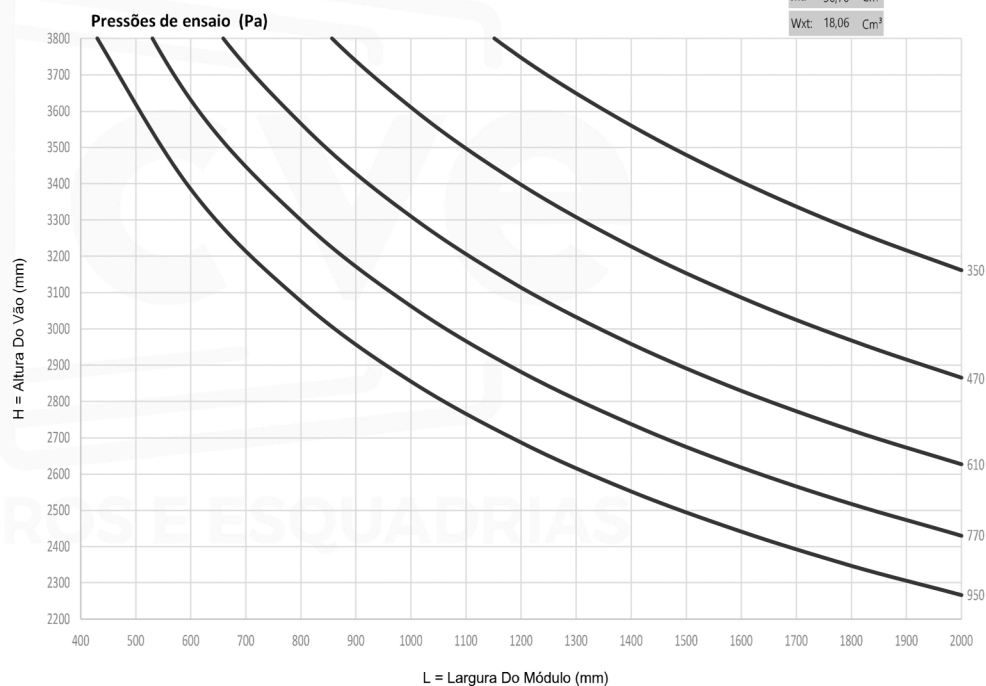
OT36 10

OT36 11

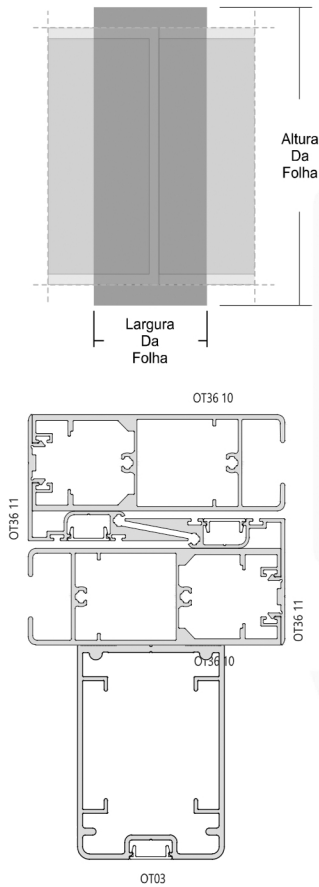
DADOS ESTRUTURAIS

Jx: 14,17 Cm ⁴	Jx: 4,18 Cm ⁴
Wx: 7,87 Cm ³	Wx: 1,16 Cm ³

Jxt: 36,70 Cm⁴
Wxt: 18,06 Cm³



ANÁLISE DOS MONTANTES

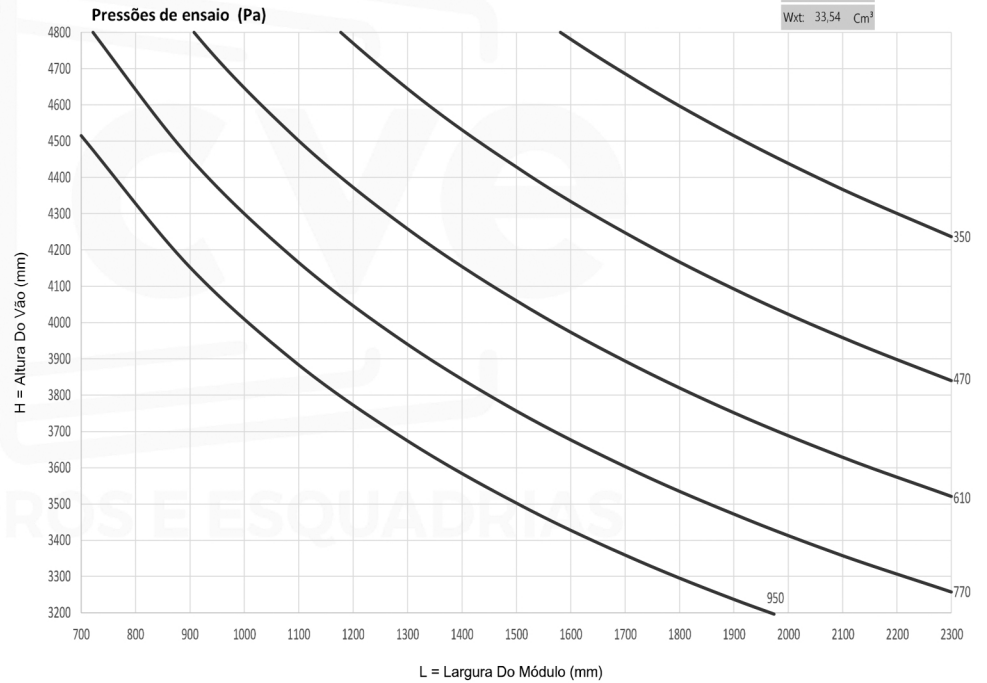


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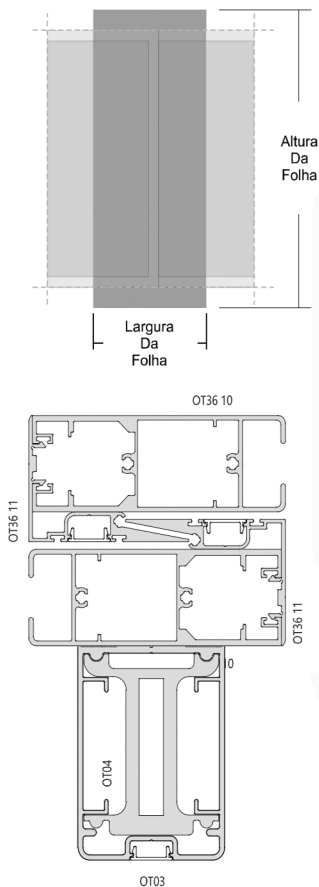
OT36 11

DADOS ESTRUTURAIS

OT 03		
Jc: 14,17 Cm ⁴	Jc: 4,18 Cm ⁴	Jc: 64,90 Cm ⁴
Wc: 7,87 Cm ³	Wc: 1,16 Cm ³	Wc: 15,48 Cm ³
	Jxt: 101,60 Cm ⁴	
	Wxt: 33,54 Cm ³	



ANÁLISE DOS MONTANTES

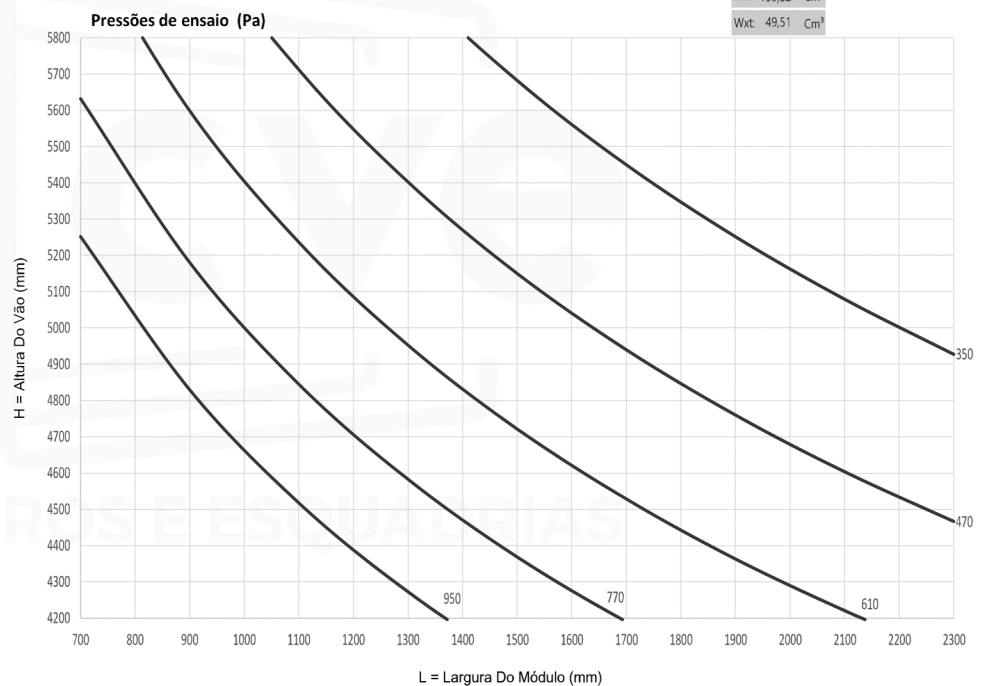


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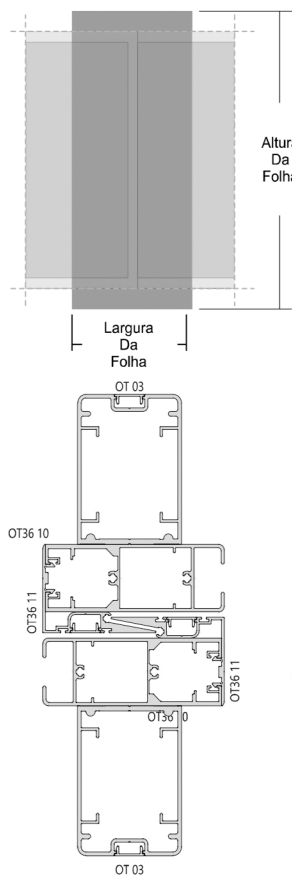
OT36 11

DADOS ESTRUTURAIS

OT 03	OT 04		
Jc: 14,17 Cm ⁴	Jc: 4,18 Cm ⁴	Jc: 64,90 Cm ⁴	Jc: 58,22 Cm ⁴
Wc: 7,87 Cm ³	Wc: 1,16 Cm ³	Wc: 15,48 Cm ³	Wc: 15,97 Cm ³
	Jxt: 159,82 Cm ⁴		
	Wxt: 49,51 Cm ³		



ANÁLISE DOS MONTANTES



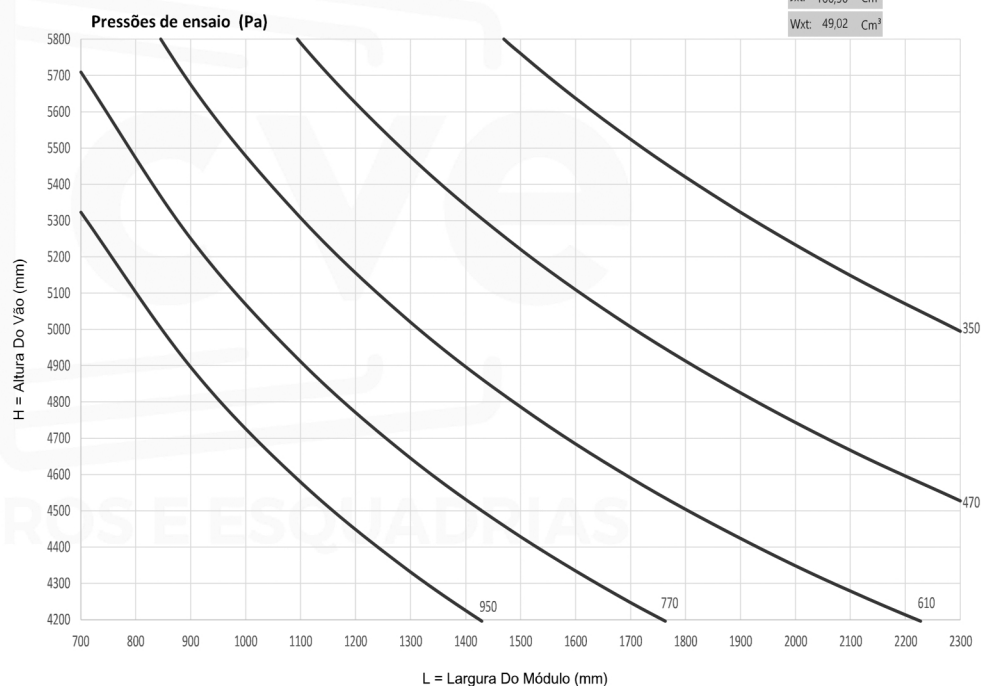
OT36 10

OT36 11

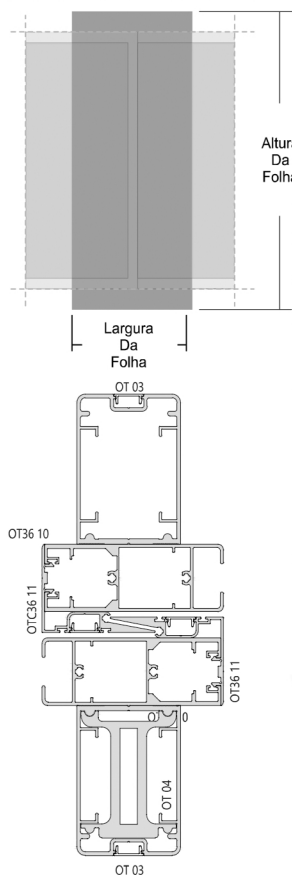
DADOS ESTRUTURAIS

OT 03	OT 04	OT 04
Jx: 14,17 Cm ⁴	Jx: 4,18 Cm ⁴	Jx: 64,90 Cm ⁴
Wx: 7,87 Cm ³	Wx: 1,16 Cm ³	Wx: 15,48 Cm ³

Jxt: 166,50 Cm ⁴
Wxt: 49,02 Cm ³



ANÁLISE DOS MONTANTES



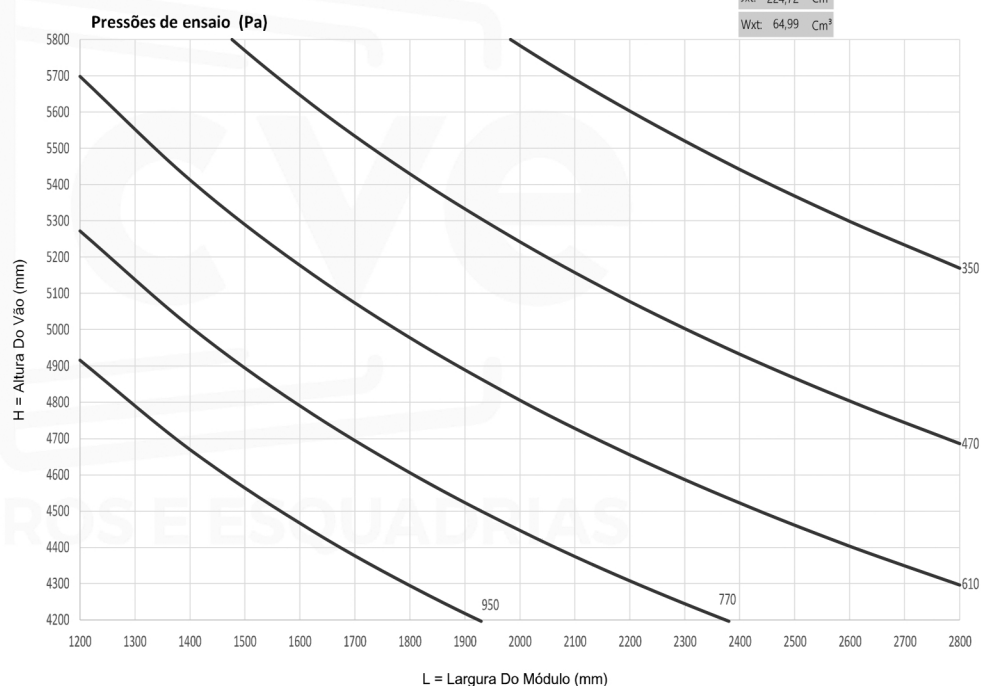
OT36 10

OT36 11

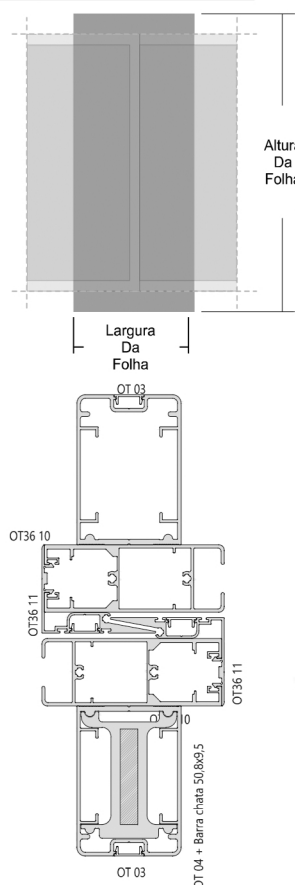
DADOS ESTRUTURAIS

OT 03	OT 04	OT 04	OT 04
Jx: 14,17 Cm ⁴	Jx: 4,18 Cm ⁴	Jx: 64,90 Cm ⁴	Jx: 58,22 Cm ⁴
Wx: 7,87 Cm ³	Wx: 1,16 Cm ³	Wx: 15,48 Cm ³	Wx: 15,97 Cm ³

Jxt: 224,72 Cm ⁴
Wxt: 64,99 Cm ³

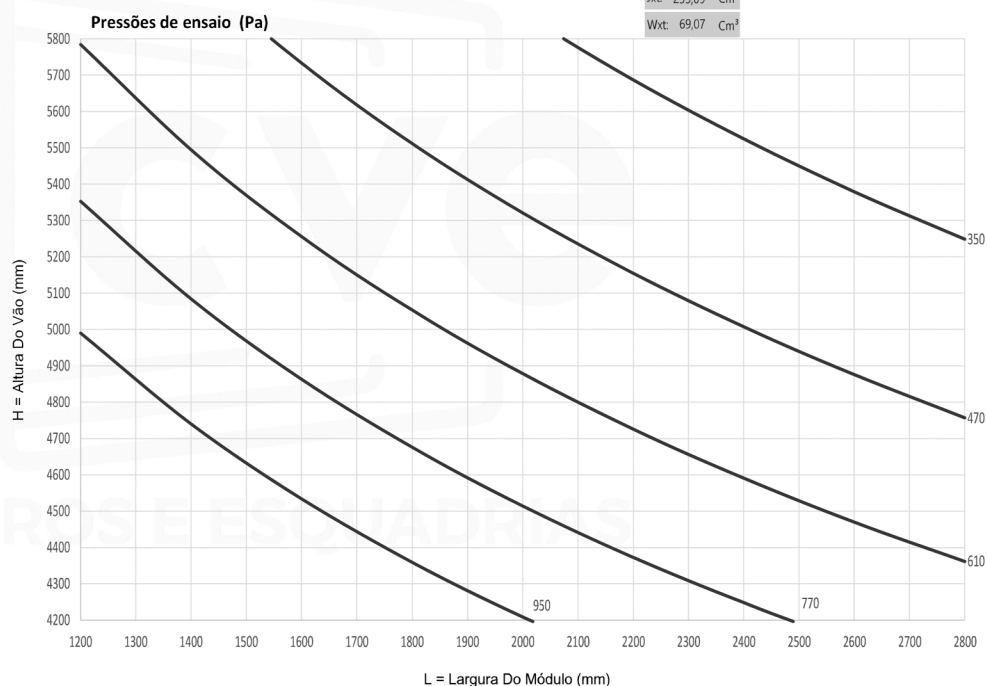


ANÁLISE DOS MONTANTES

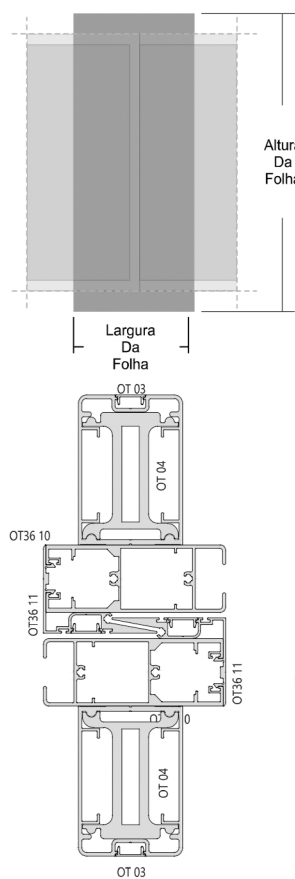


OT36 10

DADOS ESTRUTURAIS						
OT36 11	OT36 15	OT 03	OT 04			Barra Chata Ref.
Jc: 14,17 Cm ⁴	Jc: 4,18 Cm ⁴	Jc: 4,98 Cm ⁴	Jc: 64,90 Cm ⁴	Jc: 58,22 Cm ⁴	Jc: 10,37 Cm ⁴	
Wc: 7,87 Cm ³	Wc: 1,16 Cm ³	Wc: 3,08 Cm ³	Wc: 15,48 Cm ³	Wc: 15,97 Cm ³	Wc: 4,08 Cm ³	
			Jxt: 235,09 Cm ⁴			
			Wxt: 69,07 Cm ³			



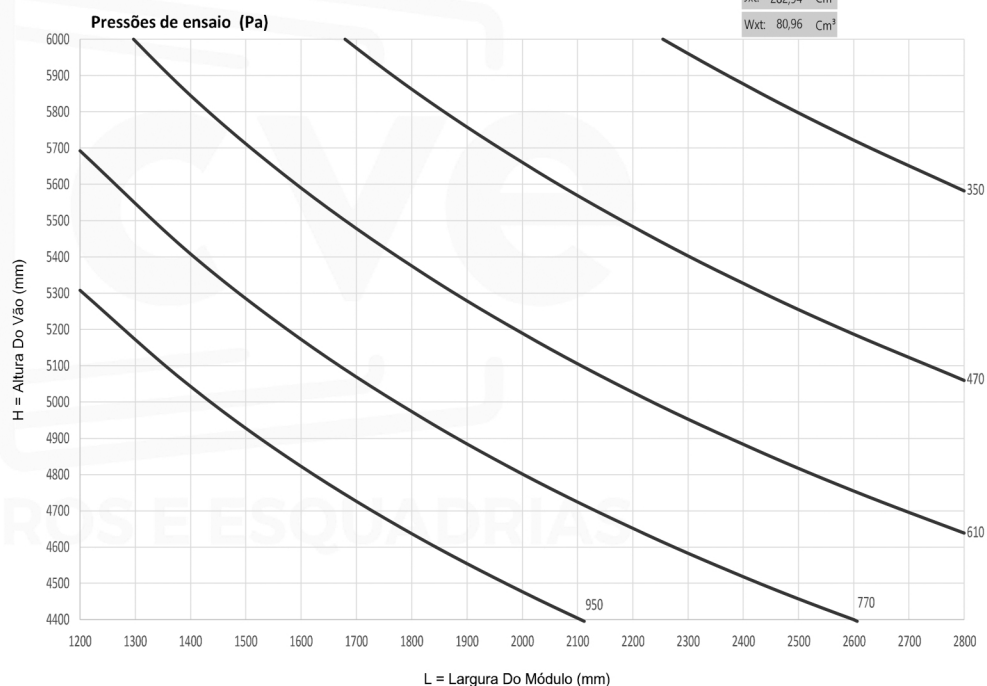
ANÁLISE DOS MONTANTES



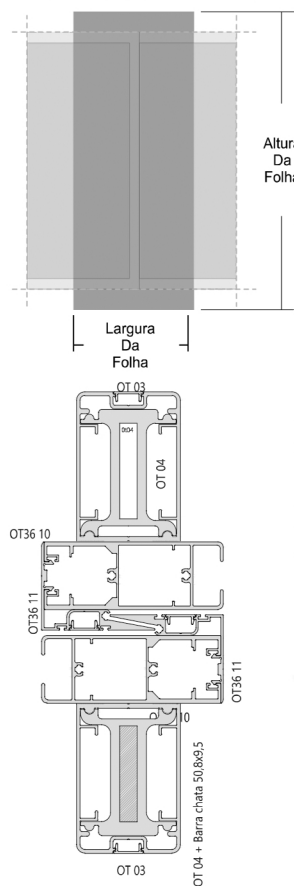
OT36 10

OT36 11

DADOS ESTRUTURAIS			
OT 03	OT 04		
Jc: 14,17 Cm ⁴	Jc: 4,18 Cm ⁴	Jc: 64,90 Cm ⁴	Jc: 58,22 Cm ⁴
Wc: 7,87 Cm ³	Wc: 1,16 Cm ³	Wc: 15,48 Cm ³	Wc: 15,97 Cm ³
		Jxt: 282,94 Cm ⁴	
		Wxt: 80,96 Cm ³	

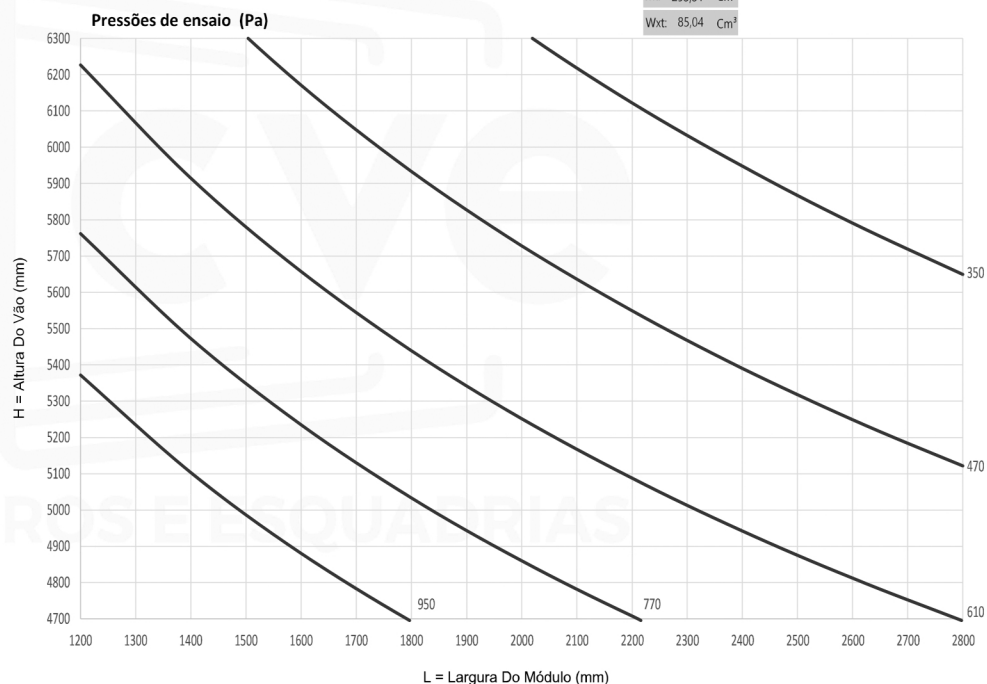


ANÁLISE DOS MONTANTES

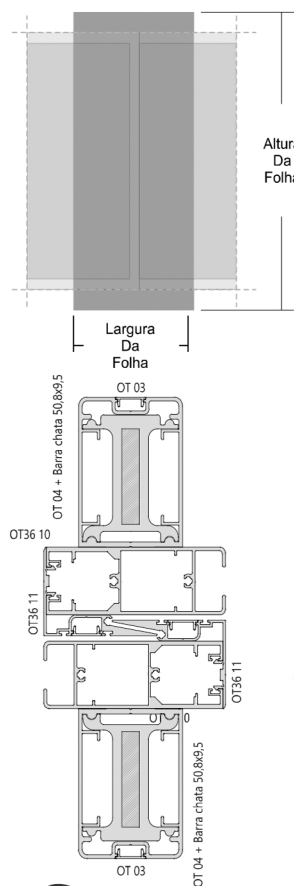


OT 36 10

DADOS ESTRUTURAIS						
OT 36 11	OT 36 15	OT 03	OT 04			Barra Chata Ref.
Jc: 14,17 Cm ⁴	Jc: 4,18 Cm ⁴	Jc: 4,98 Cm ⁴	Jc: 64,90 Cm ⁴	Jc: 58,22 Cm ⁴	Jc: 10,37 Cm ⁴	
Wc: 7,87 Cm ³	Wc: 1,16 Cm ³	Wc: 3,08 Cm ³	Wc: 15,48 Cm ³	Wc: 15,97 Cm ³	Wc: 4,08 Cm ³	
			Jxt: 293,31 Cm ⁴			
			Wxt: 85,04 Cm ³			

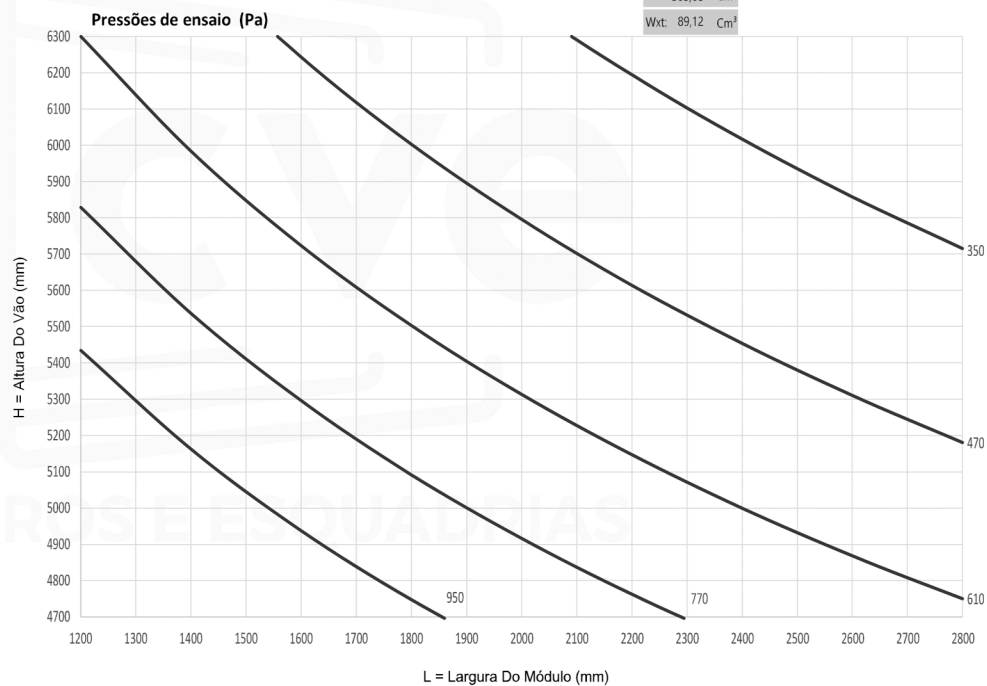


ANÁLISE DOS MONTANTES

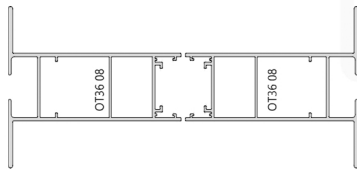
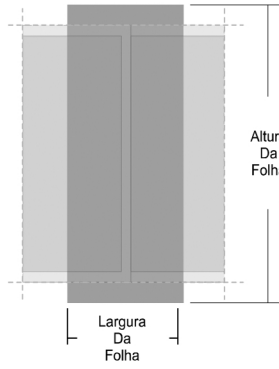


OT 36 10

DADOS ESTRUTURAIS						
OT 36 11	OT 36 15	OT 03	OT 04			Barra Chata Ref.
Jc: 14,17 Cm ⁴	Jc: 4,18 Cm ⁴	Jc: 4,98 Cm ⁴	Jc: 64,90 Cm ⁴	Jc: 58,22 Cm ⁴	Jc: 10,37 Cm ⁴	
Wc: 7,87 Cm ³	Wc: 1,16 Cm ³	Wc: 3,08 Cm ³	Wc: 15,48 Cm ³	Wc: 15,97 Cm ³	Wc: 4,08 Cm ³	
			Jxt: 303,68 Cm ⁴			
			Wxt: 89,12 Cm ³			



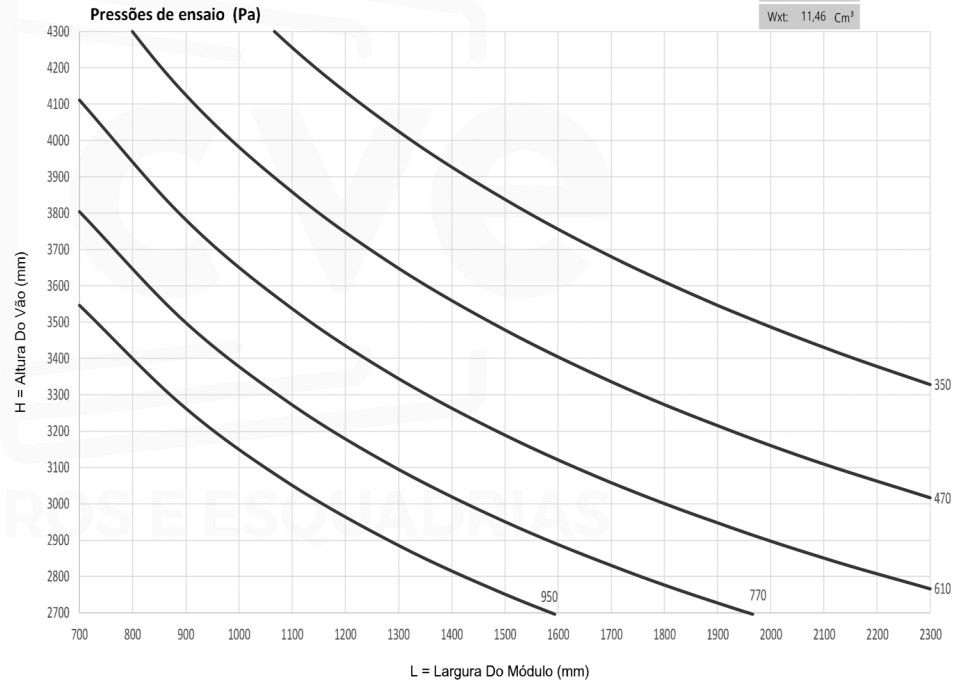
ANÁLISE DOS MONTANTES



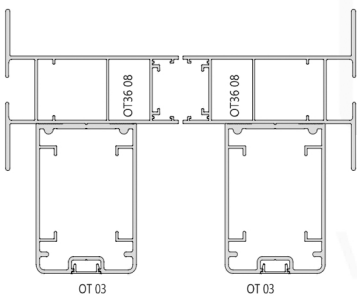
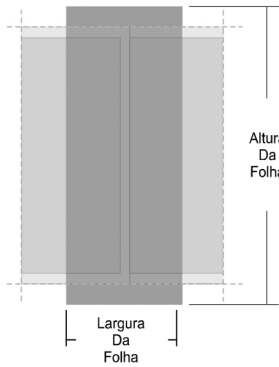
OT36 08

DADOS ESTRUTURAIS

J _c :	24,62 Cm ⁴
W _c :	5,73 Cm ³
J _{xt} :	49,24 Cm ⁴
W _{xt} :	11,46 Cm ³



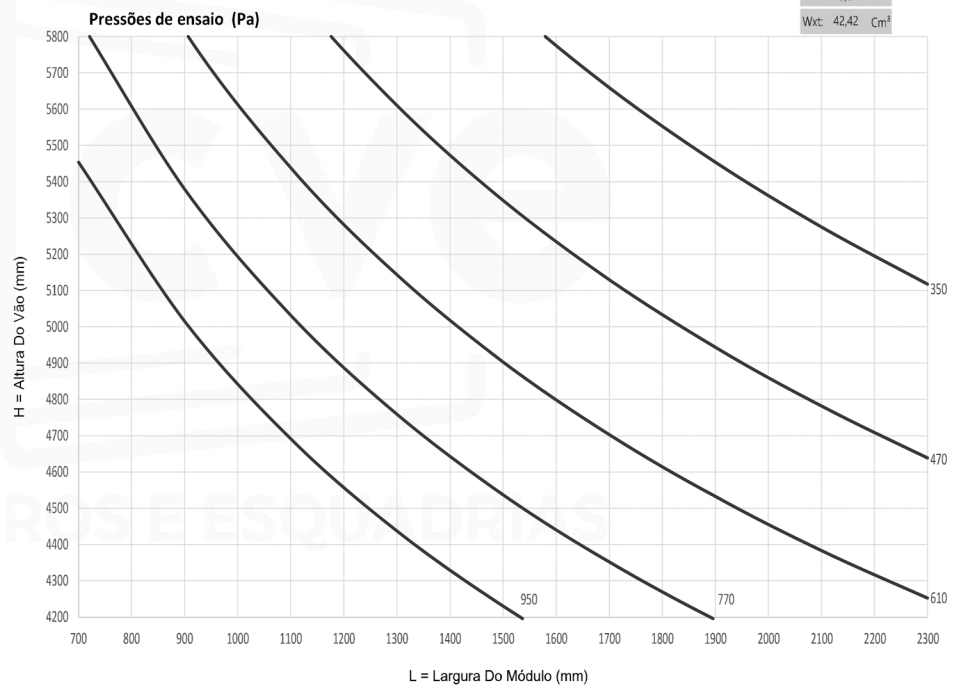
ANÁLISE DOS MONTANTES



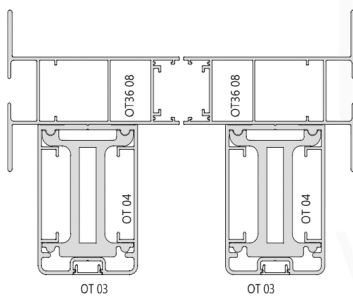
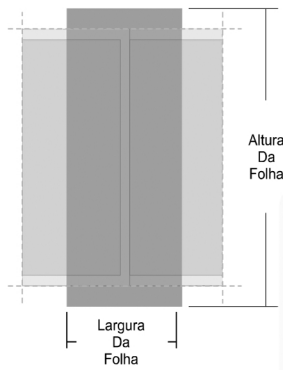
OT03 08

DADOS ESTRUTURAIS

J _c :	64,90 Cm ⁴	J _c :	24,62 Cm ⁴
W _c :	15,48 Cm ³	W _c :	5,73 Cm ³
J _{xt} :	179,04 Cm ⁴	W _{xt} :	42,42 Cm ³



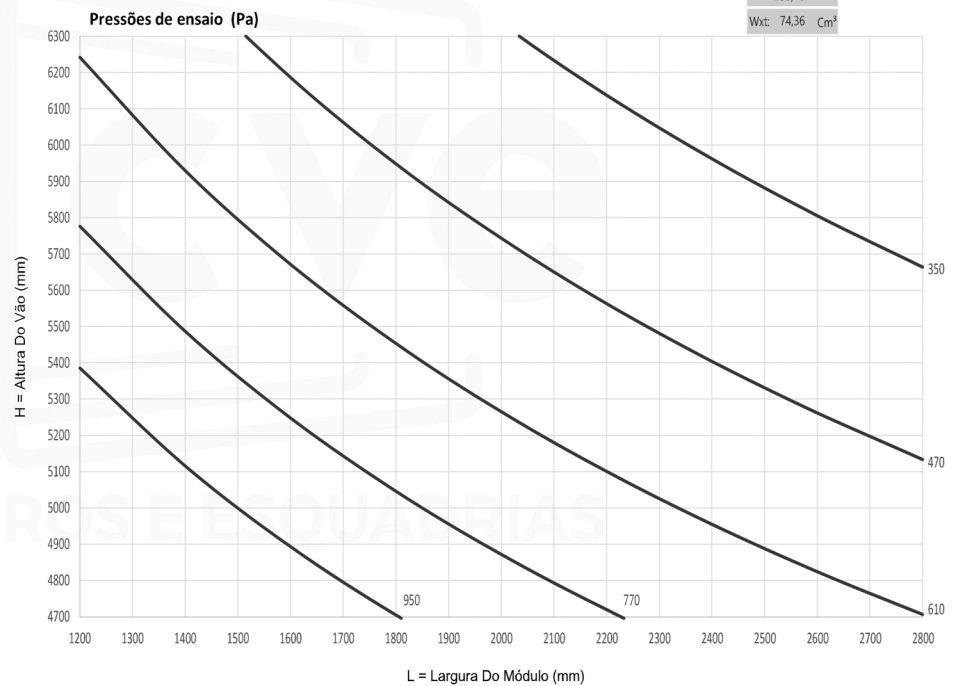
ANÁLISE DOS MONTANTES



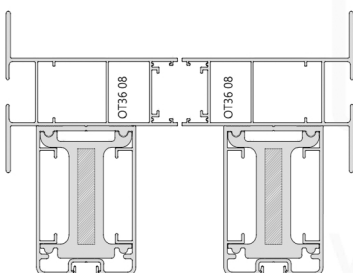
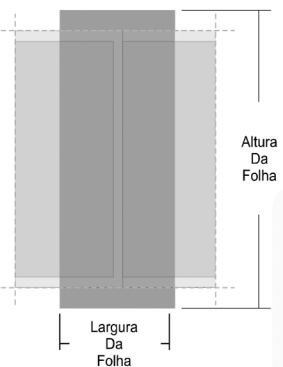
OT 04

DADOS ESTRUTURAIS

Jx: 58,22 Cm ⁴	Jx: 64,90 Cm ⁴	Jx: 24,62 Cm ⁴
Wx: 15,97 Cm ³	Wx: 15,48 Cm ³	Wx: 5,73 Cm ³
Jxt: 295,48 Cm ⁴		
Wxt: 74,36 Cm ³		



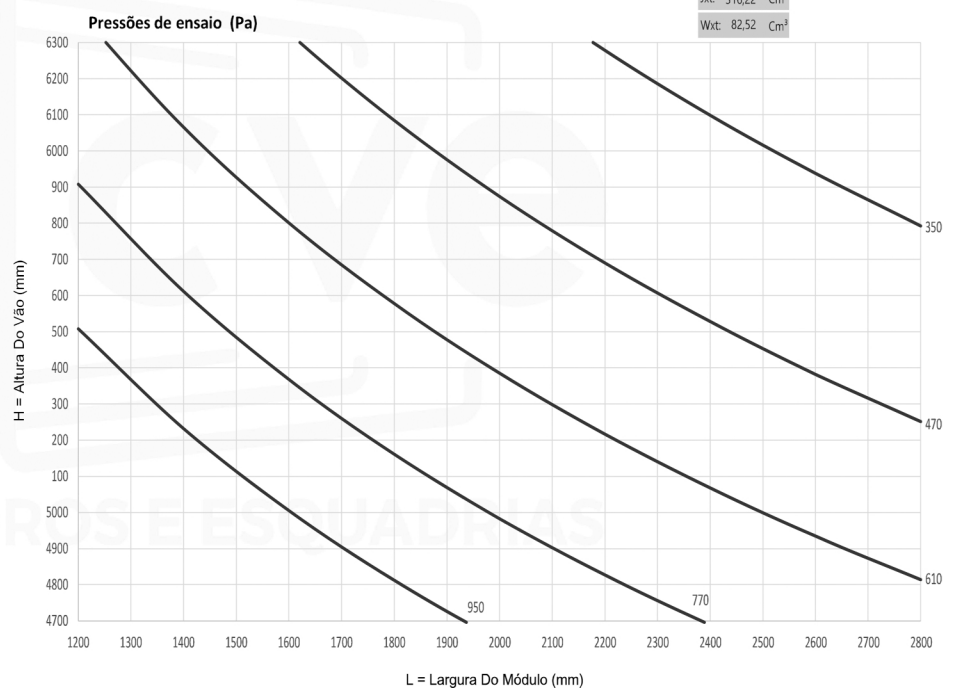
ANÁLISE DOS MONTANTES



OT03 + OT04 + Barra Chata 50,8x9,5

DADOS ESTRUTURAIS

OT 04	Barra Chata Ref.	Jx: 58,22 Cm ⁴	Jx: 64,90 Cm ⁴	Jx: 24,62 Cm ⁴
		Wx: 15,97 Cm ³	Wx: 15,48 Cm ³	Wx: 5,73 Cm ³
		Jxt: 316,22 Cm ⁴		
		Wxt: 82,52 Cm ³		





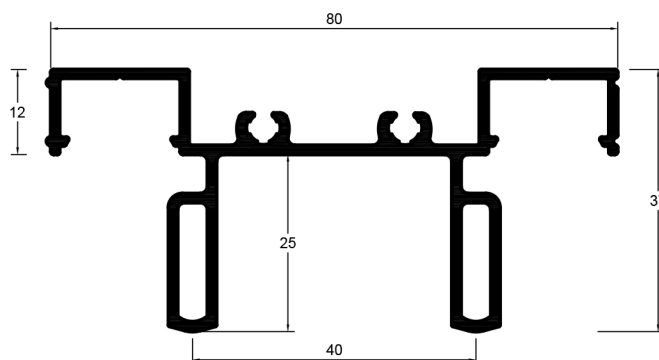
PERFIS E COMPONENTES

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harmony & slim

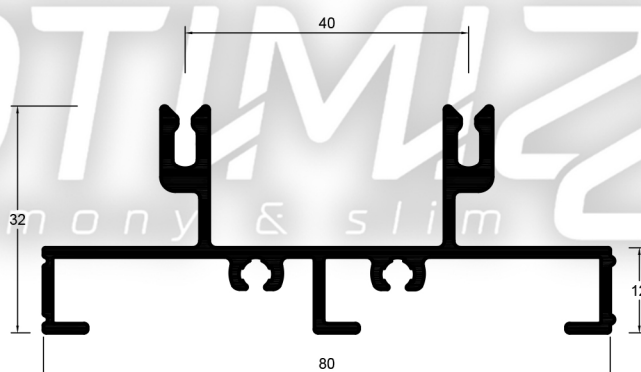
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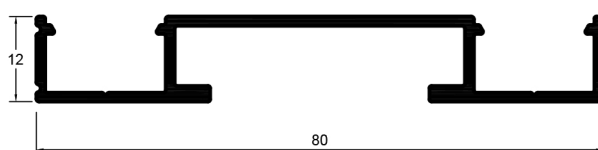
OT26-01
MARCO SUPERIOR 2 GUIAS
0,895 Kg/m



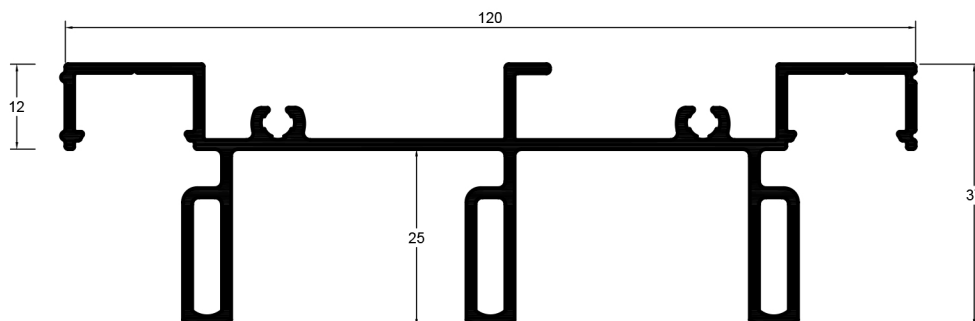
OT26-02
MARCO INFERIOR 2 GUIAS
0,880 Kg/m



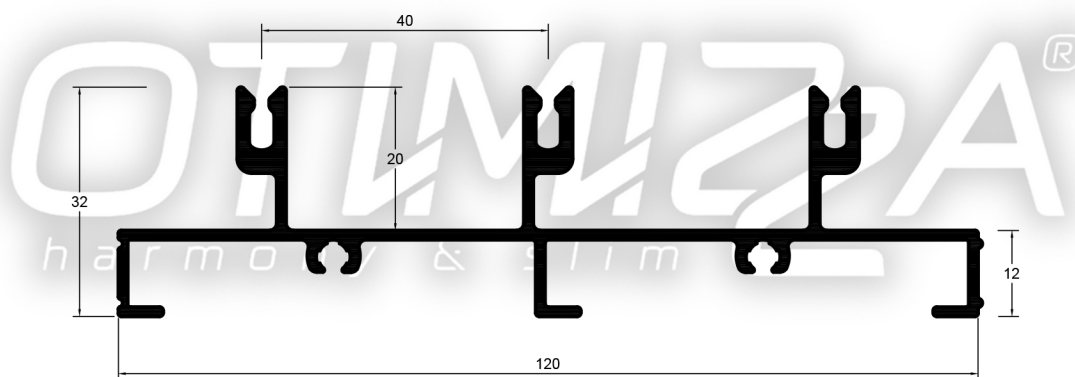
OT26-03
MARCO LATERAL 2 GUIAS
0,497 Kg/m



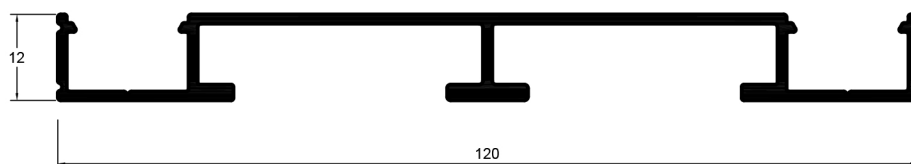
OT26-04
MARCO SUPERIOR 3 GUIAS
1,276 Kg/m



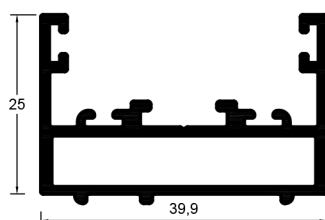
OT26-05
MARCO INFERIOR 3 GUIAS
1,192 Kg/m



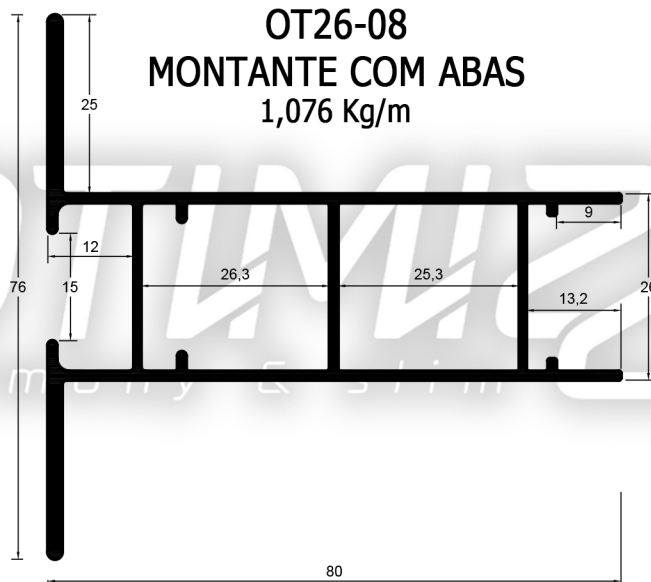
OT26-06
MARCO LATERAL 3 GUIAS
0,735 Kg/m



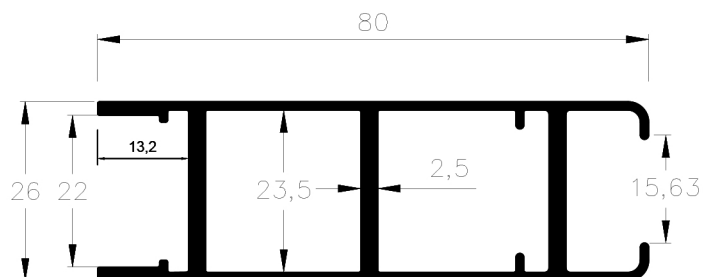
OT26-07
MATA JUNTA
0,528 Kg/m



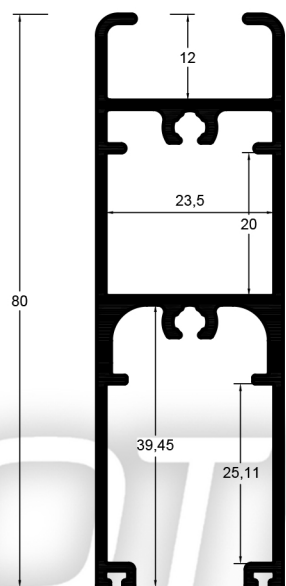
OT26-08
MONTANTE COM ABAS
1,076 Kg/m



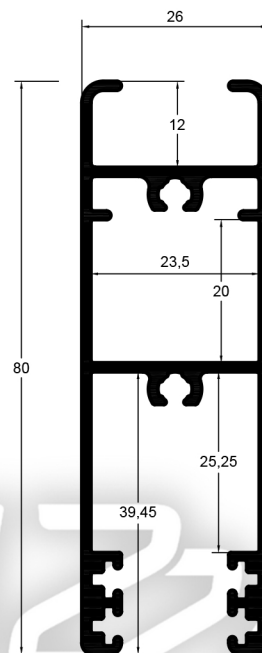
OT26-19
MONTANTE SEM ABA
1,107 Kg/m



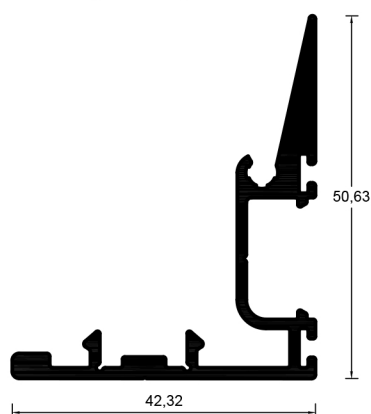
OT26-09
TRAVESSA INFERIOR TRILHO PEDRA
0,961 Kg/m



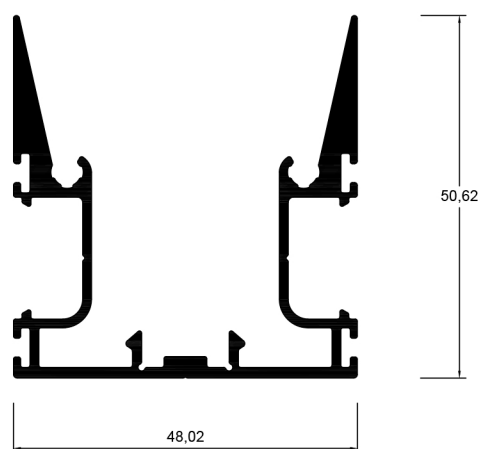
OT26-10
TRAVESSA E MONTANTE
0,994 Kg/m



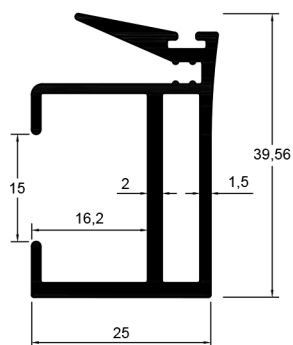
OT26-11
MAO DE AMIGO
SIMPLES HARMONY
0,637 Kg/m



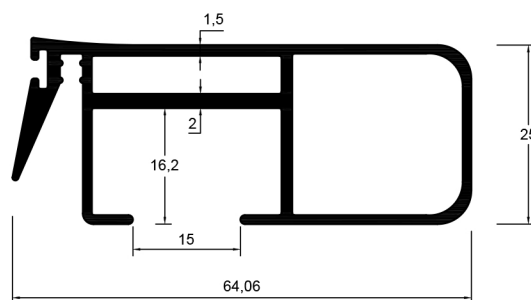
OT26-18
MAO DE AMIGO
DUPLO HARMONY
1,011 Kg/m



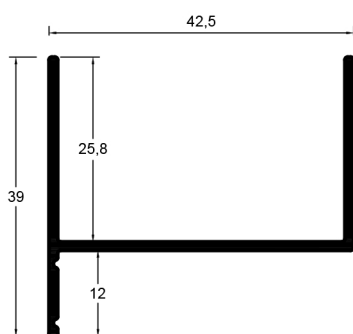
OT26-12
MONTANTE SLIM TUBULAR
0,655 Kg/m



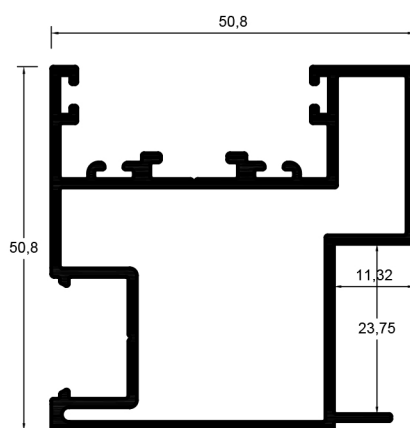
OT26-13
MONTANTE SLIM BI-TUBULAR
0,866 Kg/m



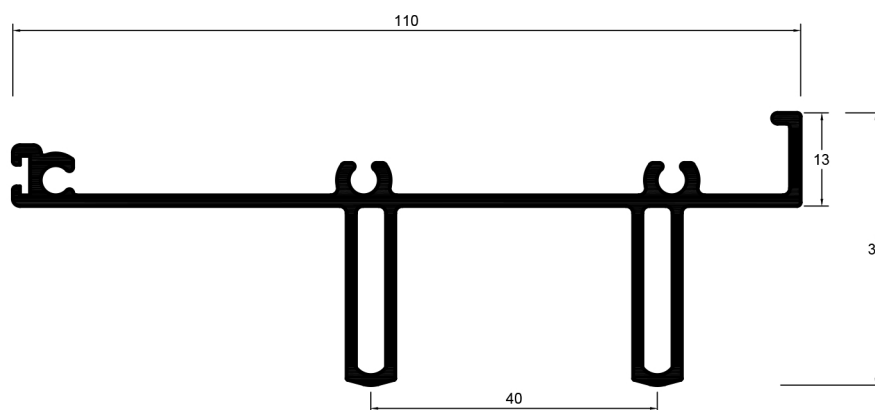
OT26-14
COMPENSADOR DE LARGURA
0,341 Kg/m



OT26-15
MATA JUNTA CANTO
0,911 Kg/m

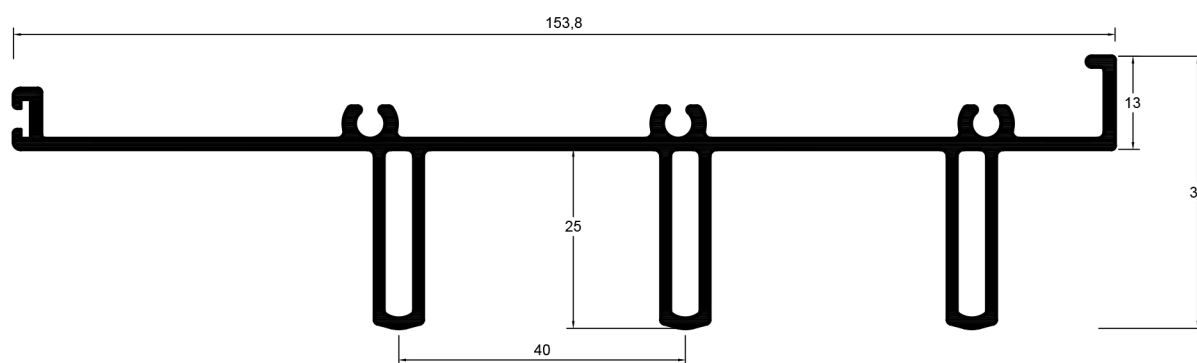


OT26-16
MARCO INTEGRADA 2 GUIAS
1,053 Kg/m

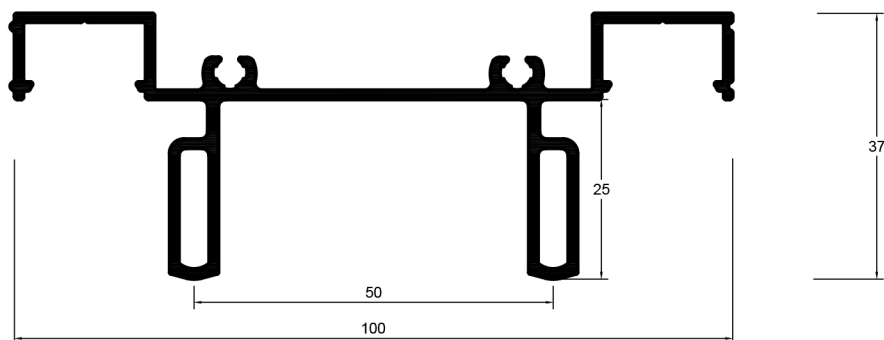


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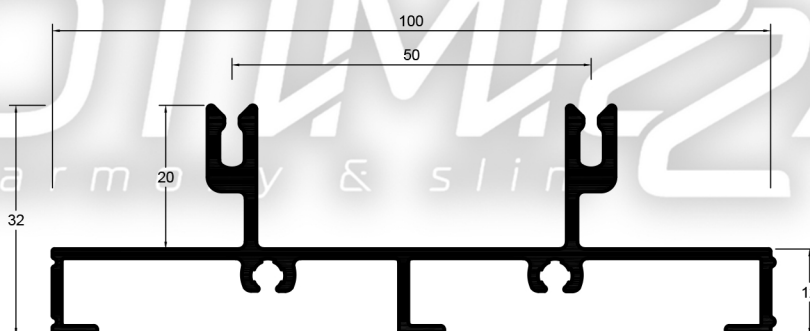
OT26-17
MARCO INTEGRADA 3 GUIAS
1,441 Kg/m



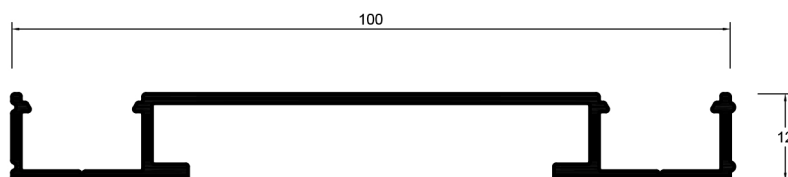
OT36-01
MARCO SUPERIOR 2 GUIAS
0,964 Kg/m



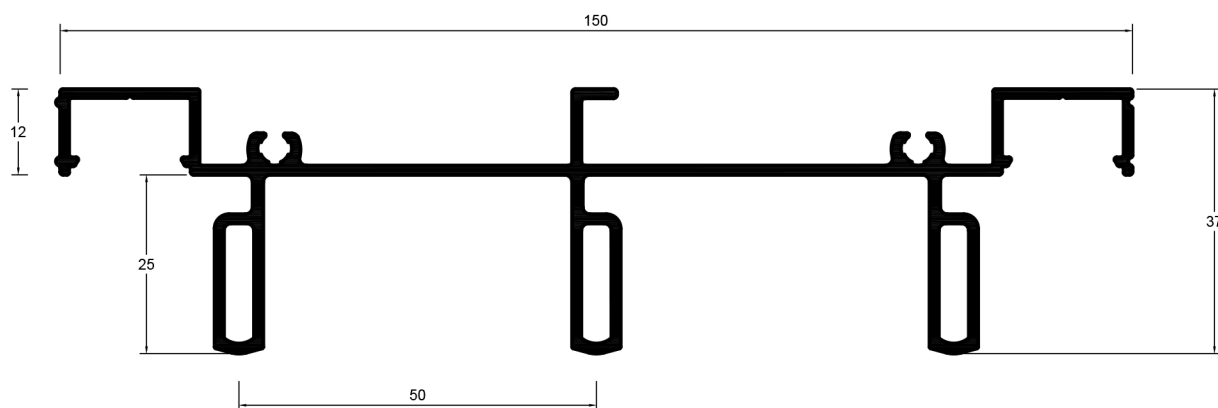
OT36-02
MARCO INFERIOR 2 GUIAS
0,959 Kg/m



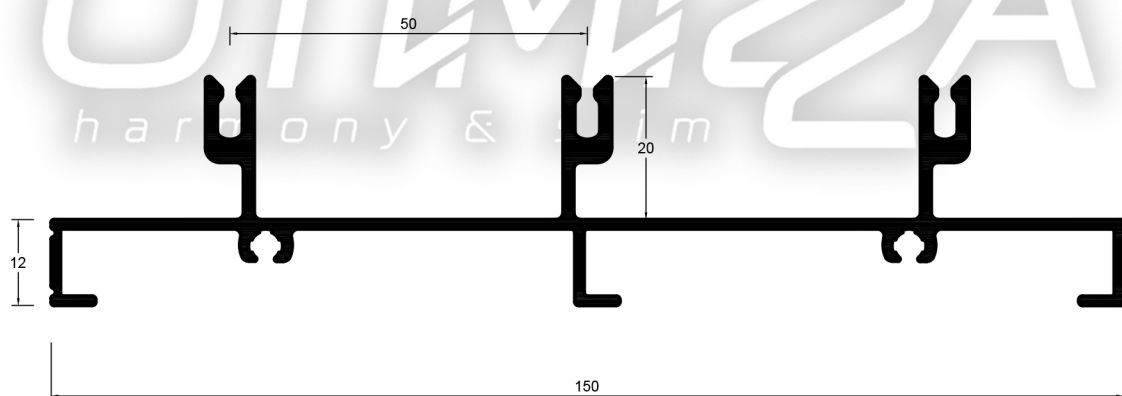
OT36-03
MARCO LATERAL 2 GUIAS
0,560 Kg/m



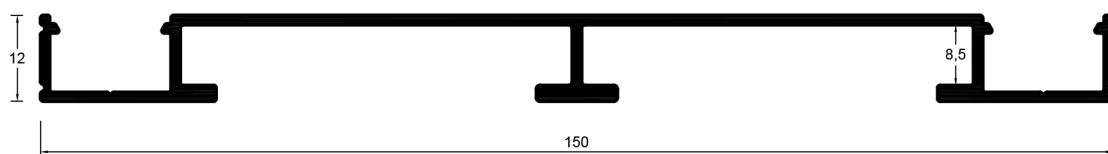
OT36-04
MARCO SUPERIOR 3 GUIAS
1,390 Kg/m



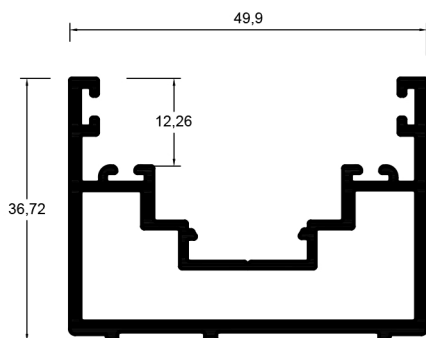
OT36-05
MARCO INFERIOR 3 GUIAS
1,311 Kg/m



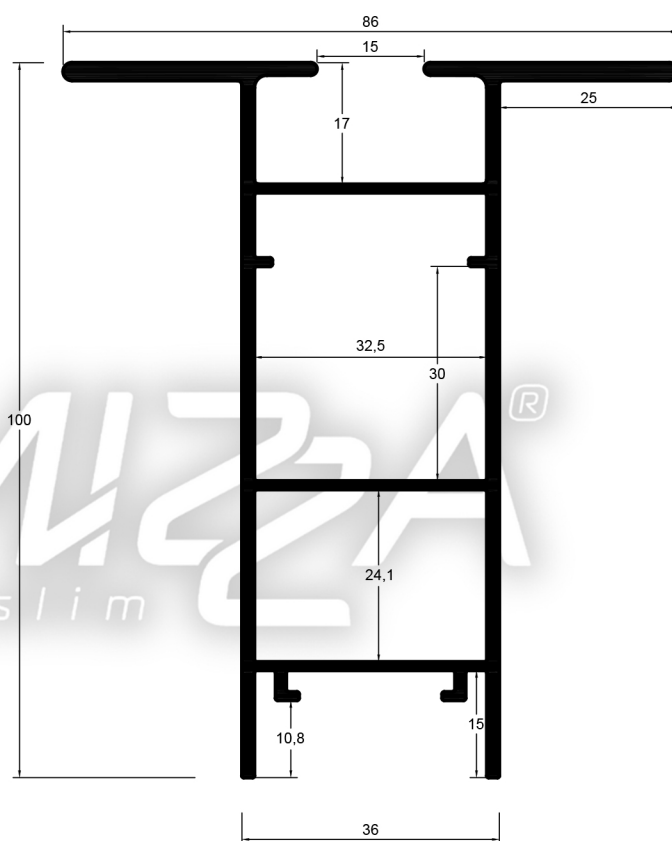
OT36-06
MARCO LATERAL 3 GUIAS
0,840 Kg/m



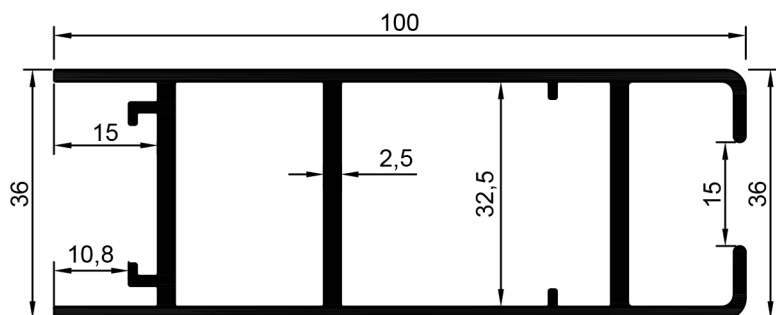
OT36-07
MATA JUNTA
0,793 Kg/m



OT36-08
MONTANTE COM ABAS
1,750 Kg/m

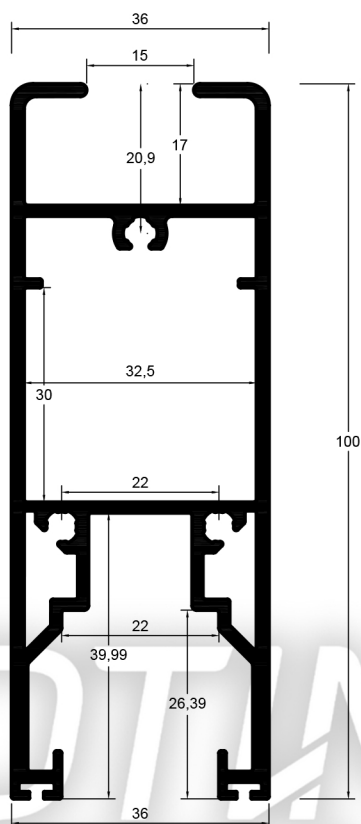


OT36-19
MONTANTE SEM ABA
1,746 Kg/m



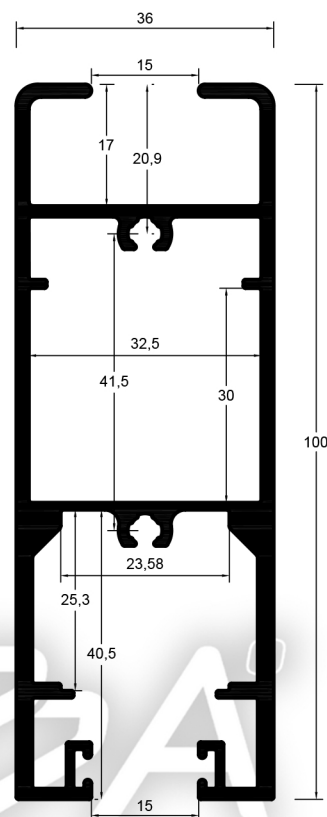
**OT36-09
TRAVESSA
INFERIOR
TRILHO PEDRA**

1,718 Kg/m

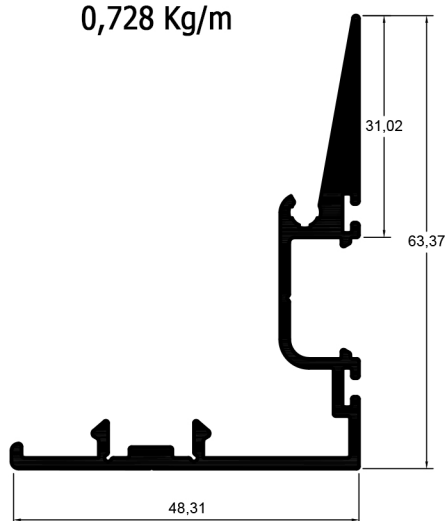


**OT36-10
TRAVESSA
E
MONTANTE**

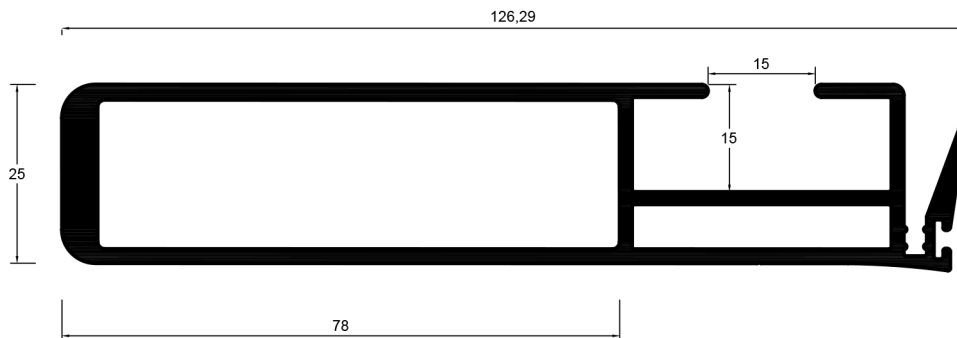
1,749 Kg/m



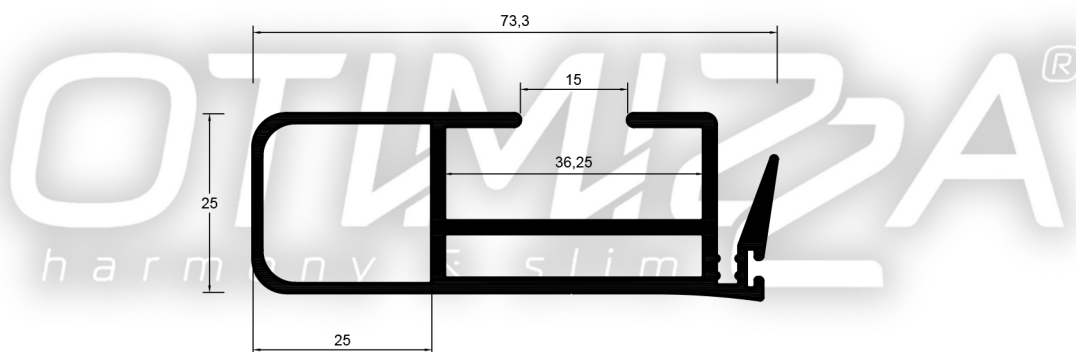
**OT36-11
MAO DE AMIGO HARMONY**
0,728 Kg/m



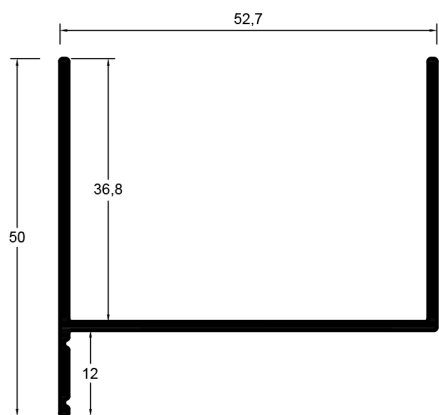
OT36-13
MONTANTE SLIM BI-TUBULAR GRANDE
1,976 Kg/m



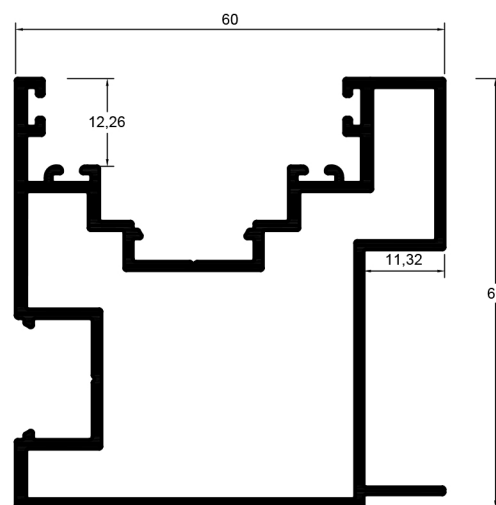
OT36-12
MONTANTE SLIM BI-TUBULAR PEQUENO
1,074 Kg/m



OT36-14
COMPENSADOR DE LARGURA
0,446 Kg/m



OT36-15
MATA JUNTA CANTO
1,138 Kg/m

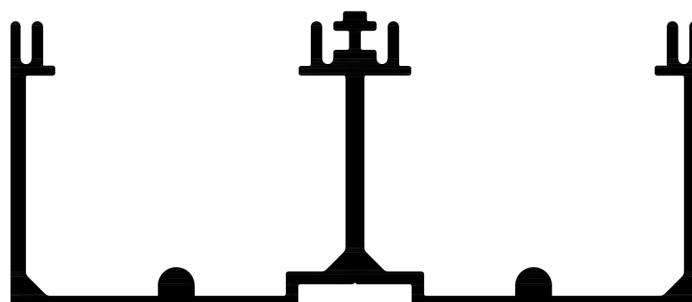


OT36-NZ-01
CONTRA MARCO INFERIOR 2 GUIAS
0,763 Kg/m



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OT36-NZ-03
MARCO INFERIOR 2 GUIAS
1,352 Kg/m

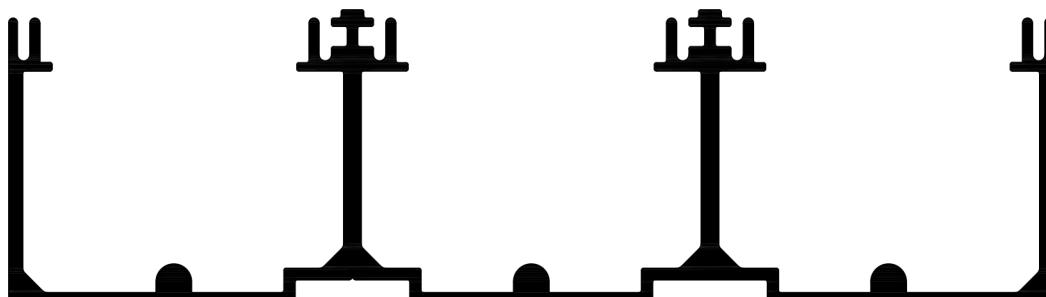


OT36-NZ-02
CONTRA MARCO INFERIOR 3 GUIAS
0,972 Kg/m

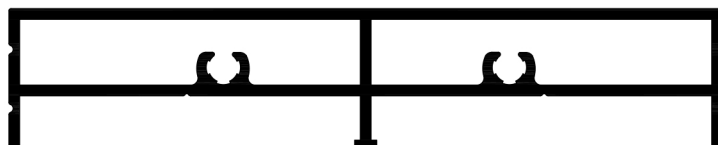


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OT36-NZ-04
MARCO INFERIOR 3 GUIAS
2,003 Kg/m



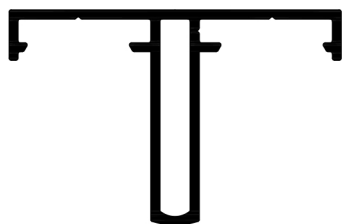
OT36-NZ-05
MARCO SUPERIOR 2 GUIAS
1,103 Kg/m



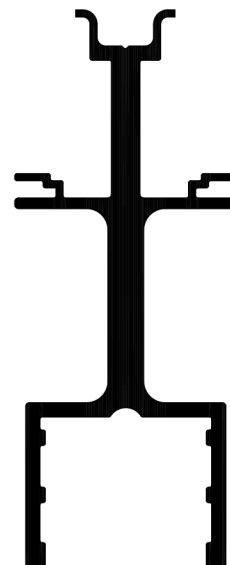
OT36-NZ-06
MARCO SUPERIOR 3 GUIAS
1,580 Kg/m



OT36-NZ-08
COMPLEMENTO MARCO SUPERIOR
0,445 Kg/m



OT36-NZ-07
PORTA ROLDANA
1,262 Kg/m



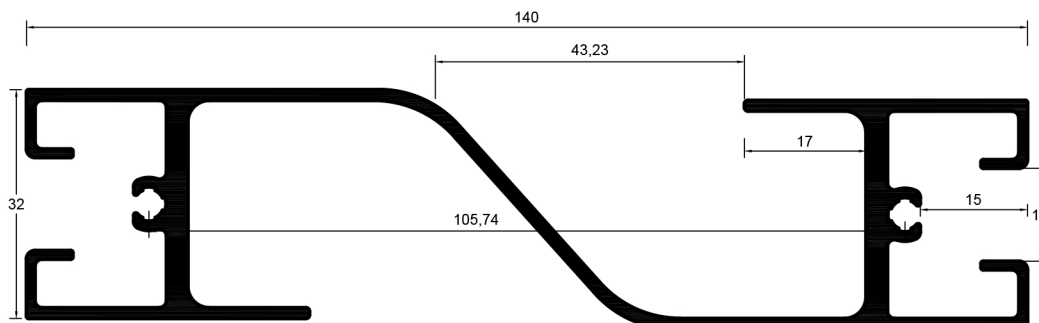
OT36-NZ-09
CLIC C/ESCOVINHA MARCO INFERIOR
0,140 Kg/m



OT32-04

PUXADOR CAVA PORTA DE GIRO E PIVO

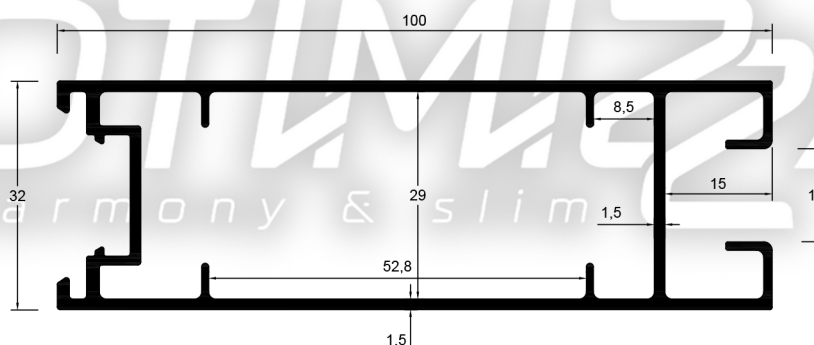
1,707 Kg/m



OT32-02

MONTANTE 100X32MM PORTA DE GIRO E PIVO

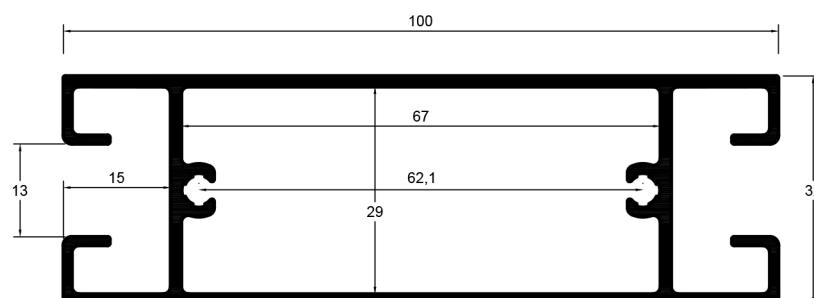
1,279 Kg/m



OT32-03

TRAVESSA PORTA DE GIRO E PIVO

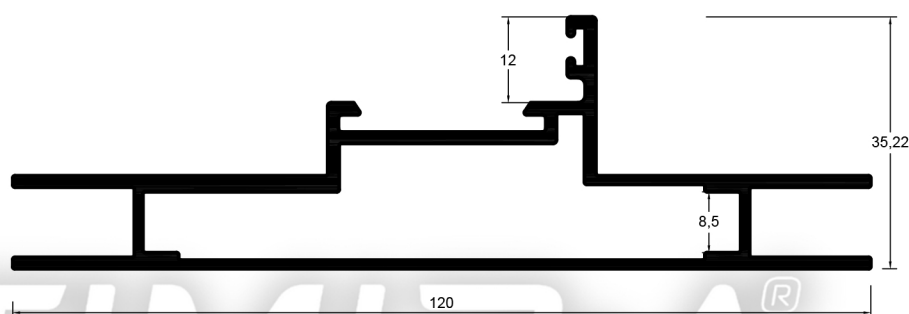
1,220 Kg/m



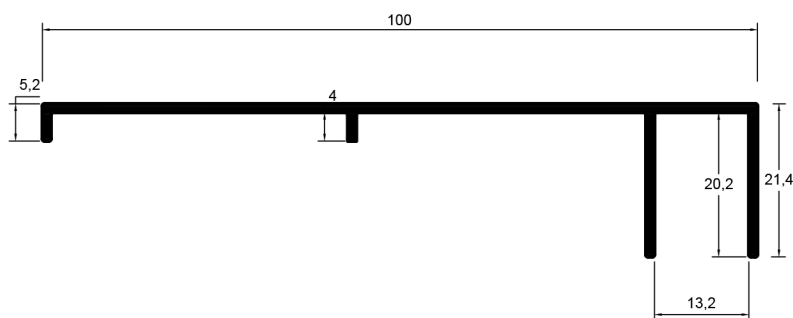
OT32-06
LAMBRI DUPLO 208MM (PASSO 200MM)
1,742 Kg/m



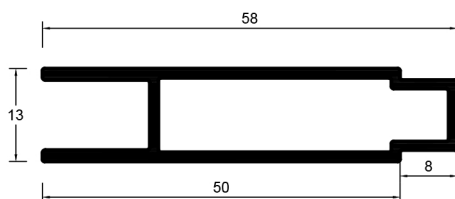
OT32-01
BATENTE COM VISTAS PORTA DE GIRO E PIVO
1,286 Kg/m



OT32-05
VISTA DE ACABAMENTO 100MM PORTA DE GIRO E PIVO
0,482 Kg/m

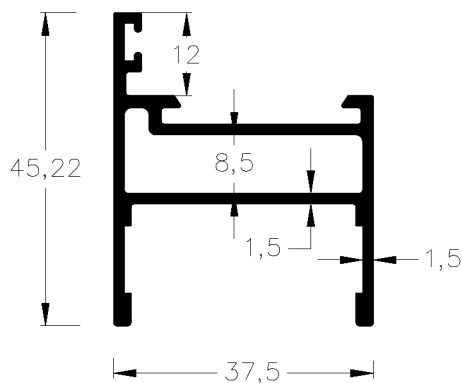


OT32-07
PROLONGADOR BATENTE 58MM (PASSO 50MM)
0,482 Kg/m

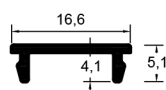


OTIMIZA[®]
harmony & slim

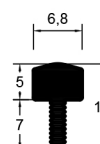
OT32-14
BATENTE SIMPLES PORTA GIRO E PIVO
0,716 Kg/m



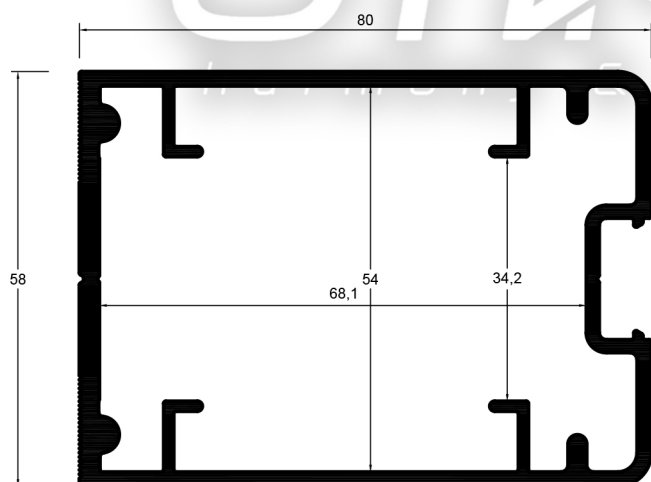
OT-01
CLIC ACABAMENTO
0,070 Kg/m



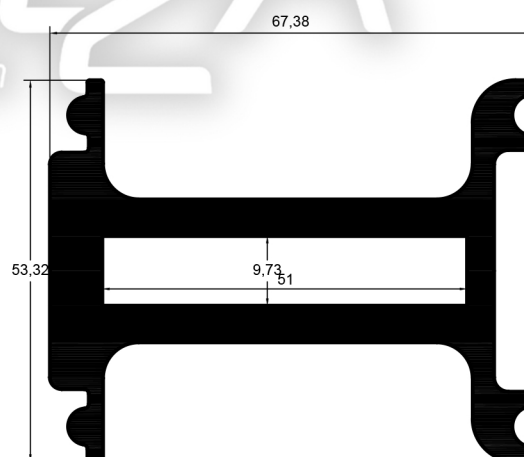
OT-02
TRILHO PEDRA
0,117 Kg/m



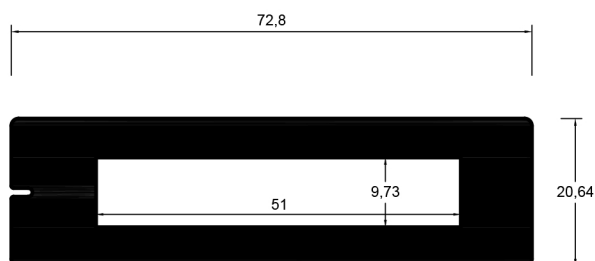
OT-03
REFORÇO HARMONY
1,941 Kg/m



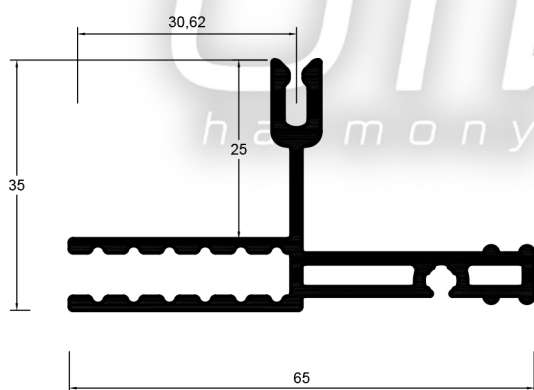
OT-04
ALMA REFORÇO HARMONY
2,968 Kg/m



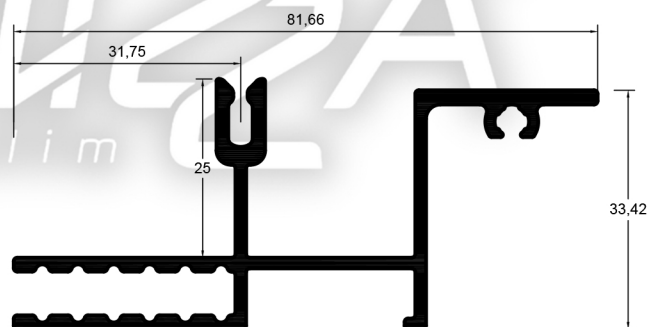
OT-05
ALMA REFORÇO SLIM GRANDE
2,714 Kg/m



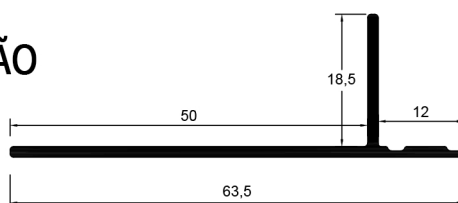
OT-07
CONTRA MARCO
P/TRILHO PEDRA CLIC
0,802 Kg/m



OT-06
CONTRA MARCO P/TRILHO PEDRA
CLIC C/REBAIXO[®]
0,919 Kg/m



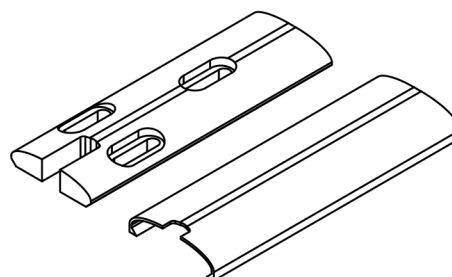
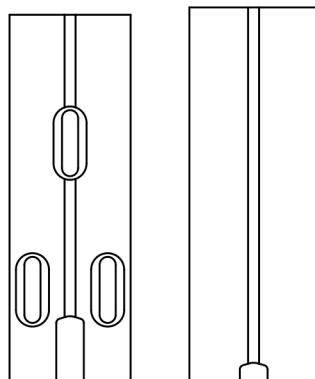
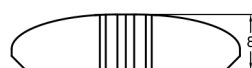
OT-10
ABA DE CONTENÇÃO
COLADA
0,324 Kg/m



COMPONENTES

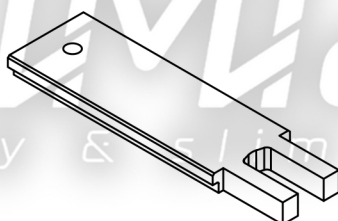
OTIMIZA[®]
harmony & slim

OT-AHS-01



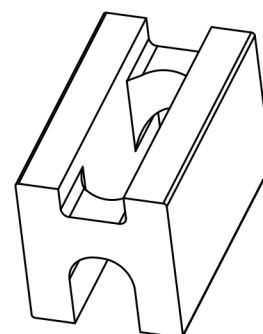
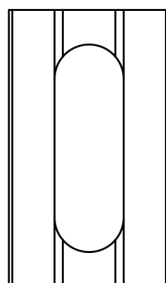
Guia e Tampa Central HS-36

OT-AHS-02



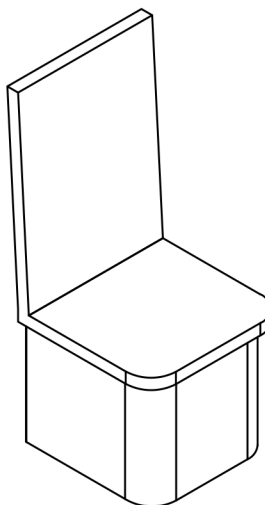
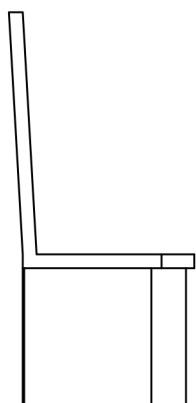
OT-AHS-03

Guia Lateral HS-26 / HS-36



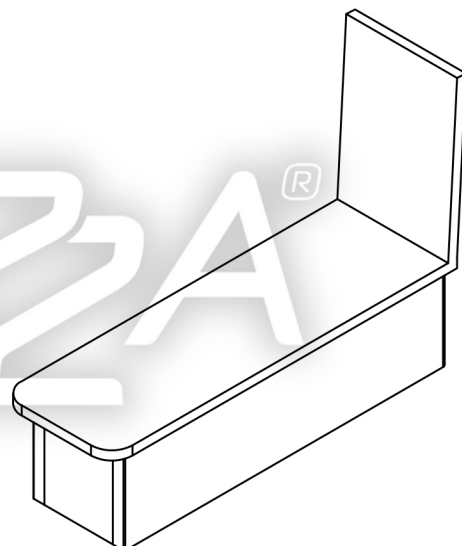
Conexão de Alinhamento HS-26

OT-AHS-04



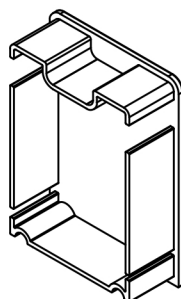
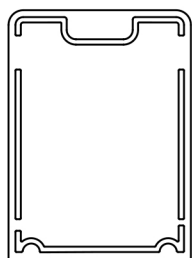
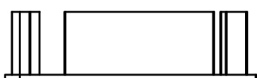
Tampa Slim Pequeno HS-26 / HS-36

OT-AHS-05



OT-AHS-06

Tampa Slim Grande HS-26 / HS-36



Tampa Reforço Harmony HS-26 / HS-36

COMPONENTES

OTIMIZA[®]
harmony & slim

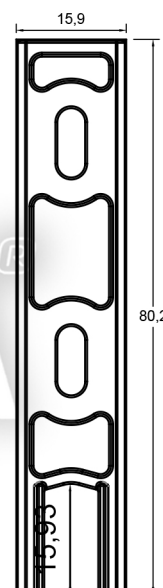
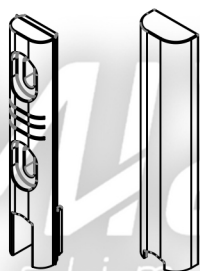
OT-AHS-07



Tampa Aba Corte 45° HS-26 / HS-36

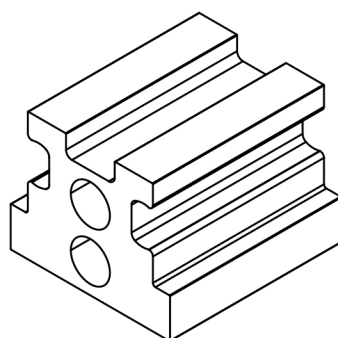
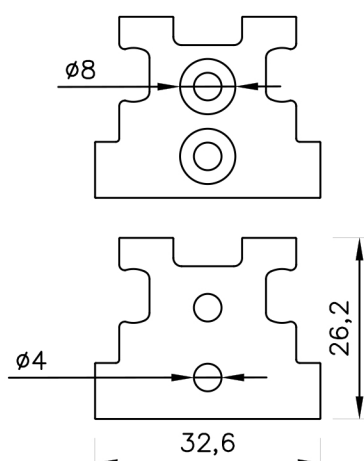
OT-AHS-08

Guia Tampa



OT-AHS-09

Guia e Tampa Central HS-26

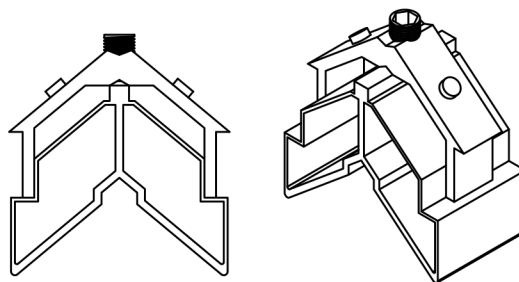


Conexão Travessa Fachada Esquadria



ALPHA COLOR
Excelência em Pintura

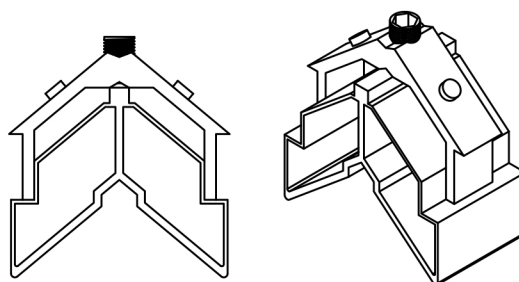
ESQOT26-08/09/10



CONEXAO ALLEN 20H-23L
PERFIS OT26-08, OT26-09, OT26-10

OTIMIZA[®]
harmony & slim

ESQOT36-08/09/10

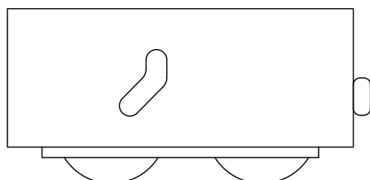


CONEXAO ALLEN 30H-32L
PERFIS OT36-08, OT36-09, OT36-10

COMPONENTES

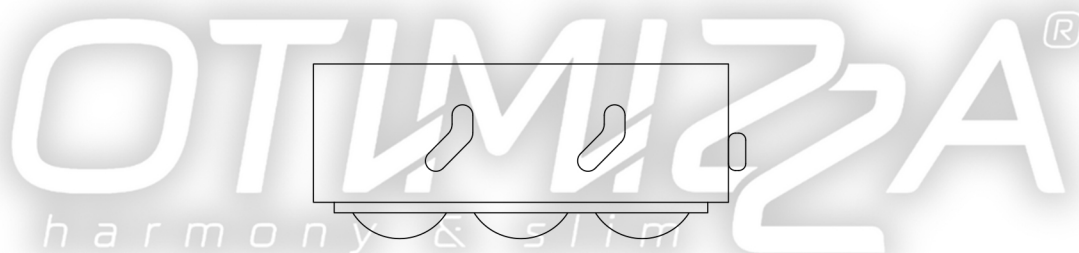
OTIMIZZA[®]
harmony & slim

ROT-150



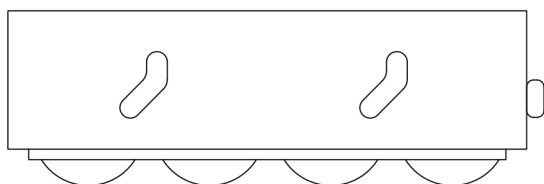
Roldana Otimizza Inox Dupla 150kg c/ Regulagem
Porta HS-26 e Janela HS-36

ROT-200



ROT-250

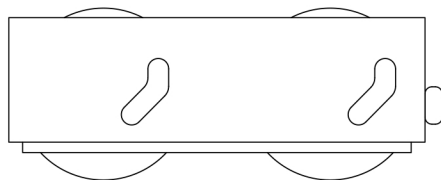
Roldana Otimizza Inox Tripla 200kg c/ Regulagem
Porta HS-26 e Janela HS-36



Roldana Otimizza Inox Quadrupla 250kg c/ Regulagem
Porta HS-26 e Janela HS-36



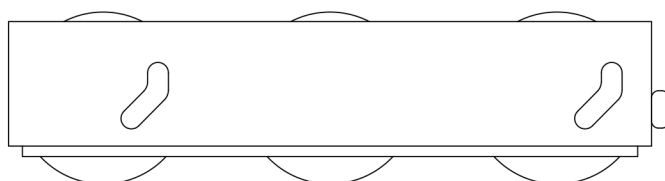
ROT-ST200



**Roldana Otimizza Inox Dupla 200kg
c/ Regulagem Porta HS-36**

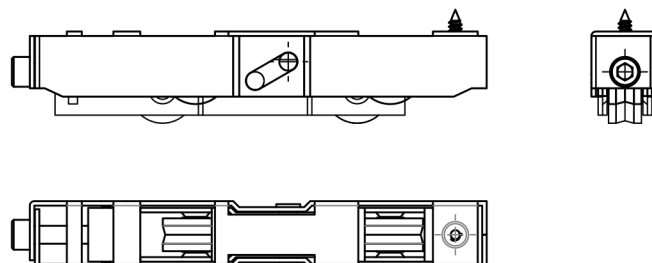
OTIMIZZA[®]
harmony & slim

ROT-ST300



**Roldana Otimizza Inox Tripla 300kg
c/ Regulagem Porta HS-36**

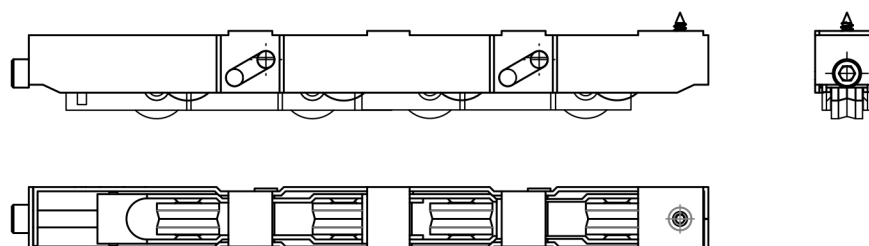
9002035 - Trilho Nível Zero



**ROLDANA UD DUPLA HD 150G 300KG INOX
COM REGULAGEM R2,5 OT36-NZ**

OTIMIZA[®]
harmony & slim

9002033 - Trilho Nível Zero



**ROLDANA UD QUADRUPLA HD 150G 400KG INOX
COM REGULAGEM R2,5 OT36-NZ**

OT-G01



Borracha de Vedação Trilho Pedra HS-26 e HS-36

OT-G02



Borracha de Vedação Mão de Amigo
Harmony 26 / 36

OT-G03



Borracha de Vedação Mão de Amigo
Slim HS-26 / HS-36

OT-G04



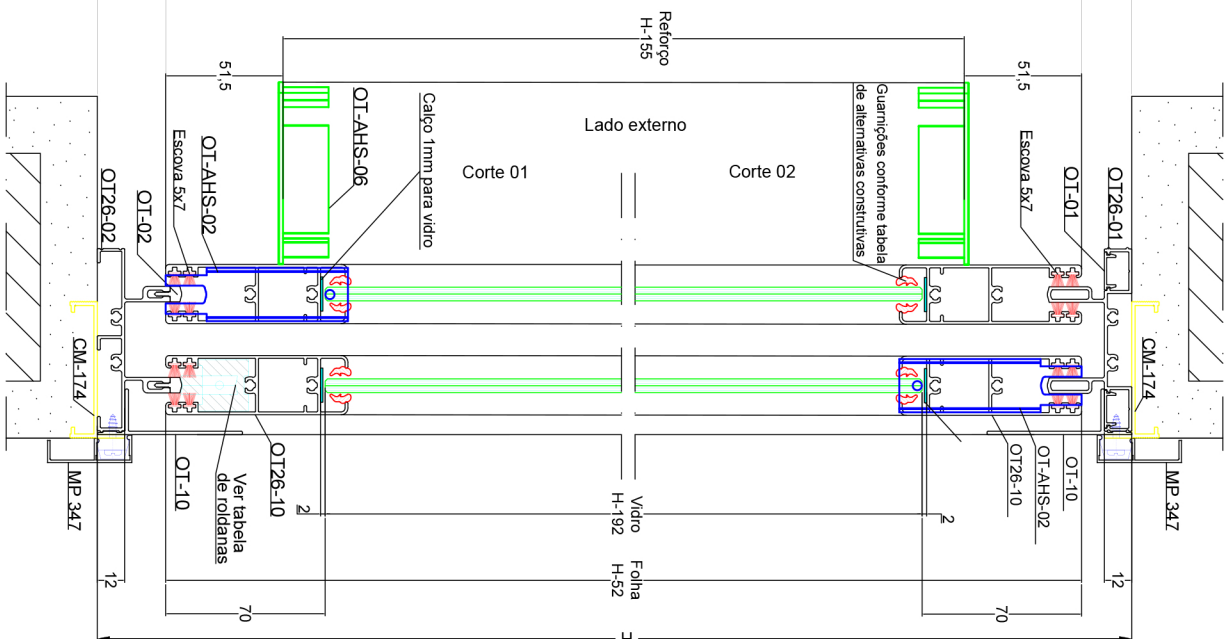
Borracha de Acabamento Mata Junta HS-26



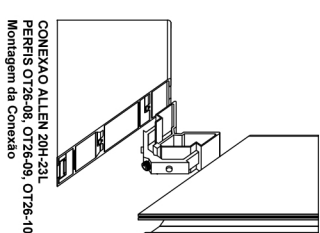
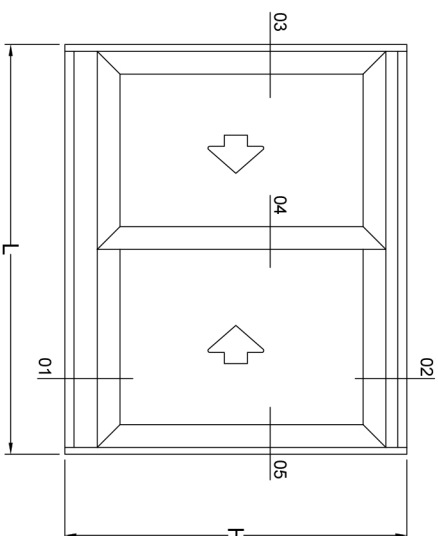
MONTAGEM

OTIMIZA[®]
harmony & slim

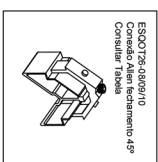
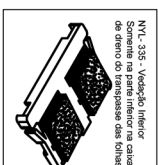
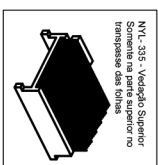
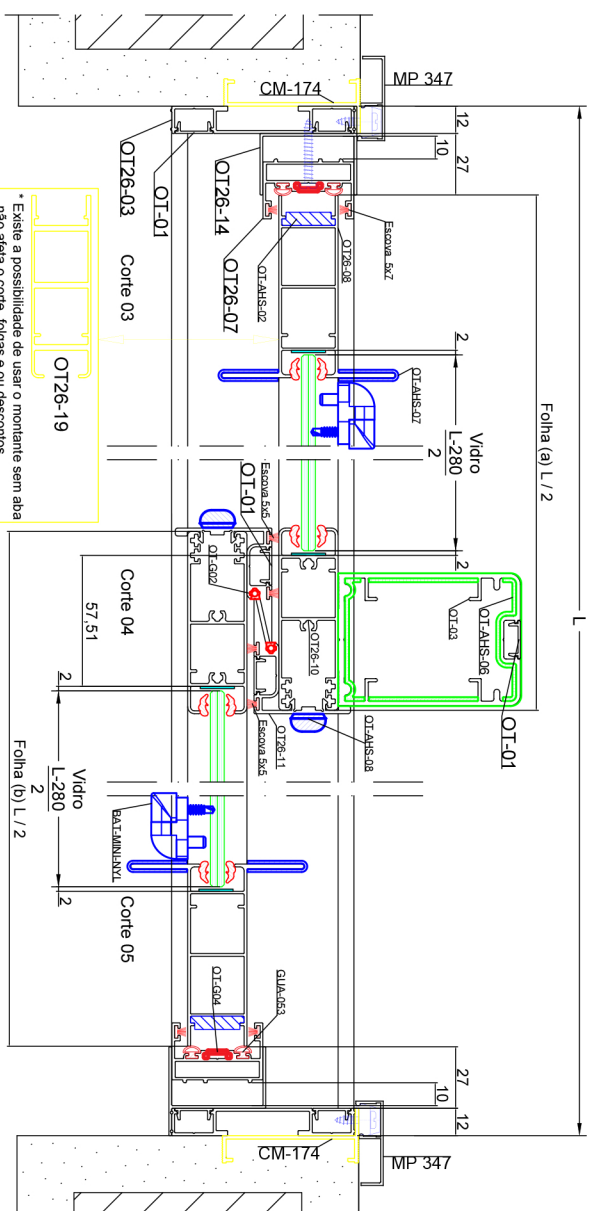
PORTA E JANELA DE CORRER 2 FOLHAS OTIMIZZA HS-26
MONTAGEM HARMONY - MARCO TRADICIONAL



Elevação vista externa

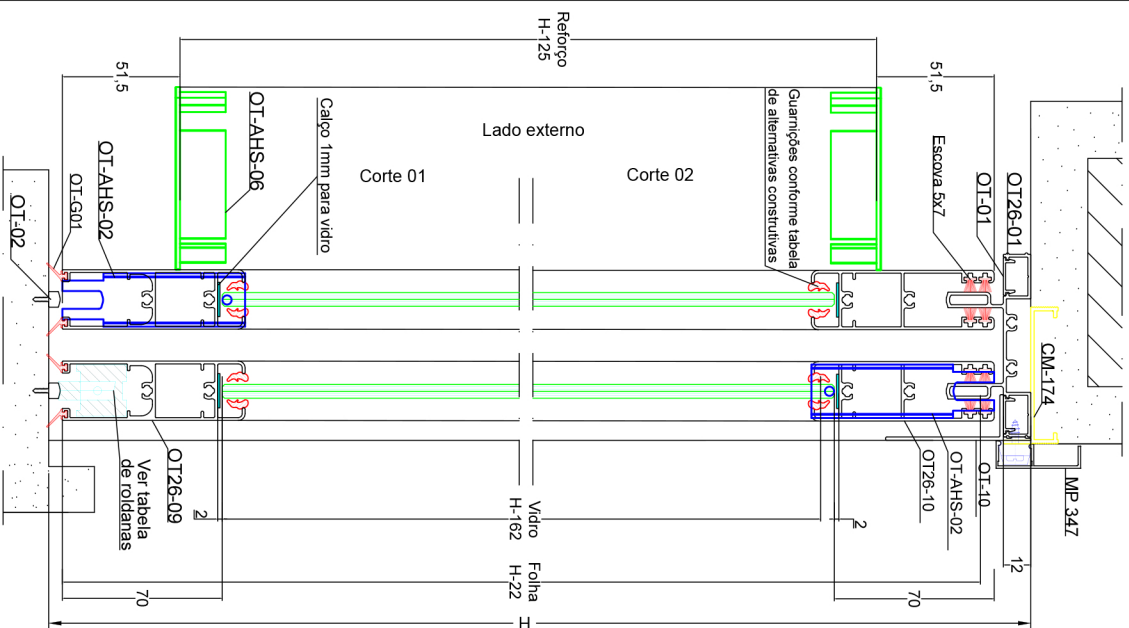


- 1 - Aplicar silicone nas junções dos marcos e folhas.
- 2 - Componentes: consultar catálogo técnico.
- 3 - Aplicar silicone em toda a extensão do Clic do Trilho OT-02 antes de clicar.

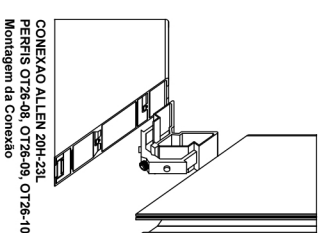
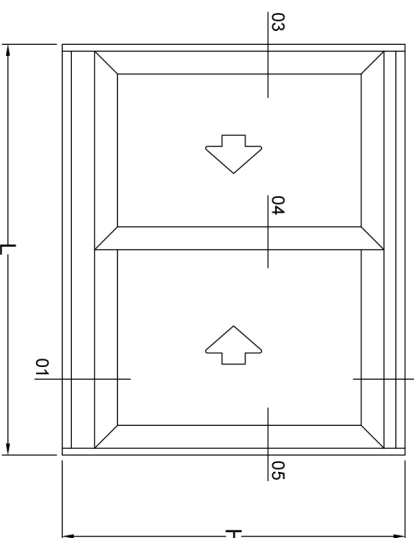


OBS:
Todos os Sistemas de Travamento tais como Fechaduras, Fechos e ou Cremonas são os mesmos das Linhas 25 padrão de Mercado EX: Linha Suprema

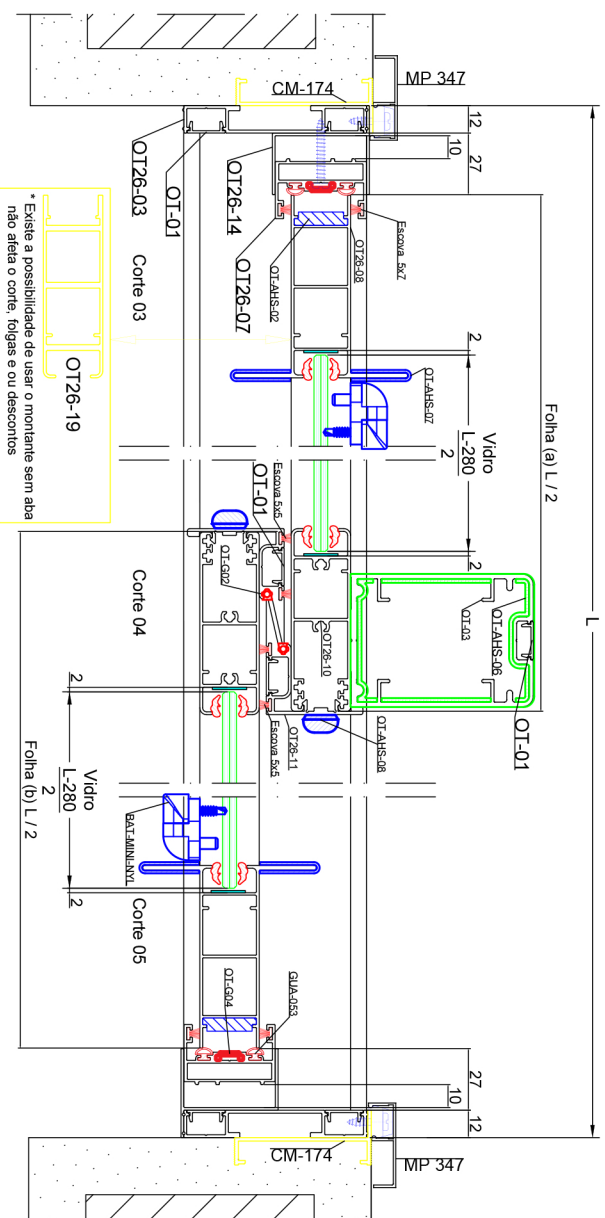
PORTA E JANELA DE CORRER 2 FOLHAS OTIMIZZA HS-26 MONTAGEM HARMONY - TRILHO PEDRA



Elevação vista externa

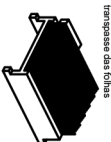


- 1 - Aplicar silicone nas junções das marcas e folhas.
- 2 - Componentes: consultar catálogo técnico.
- 3 - Aplicar silicone em toda a extensão do Chic do Trilho OT-02 antes de clicar.

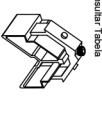


* Existe a possibilidade de usar o montante sem aba não ateta o corte, folgas e ou desmontes

OBS:
Todos os Sistemas de Travamento tais como Fechaduras, Fechos e ou Cremomas são os mesmos das Linhas 25 padrão de Mercado EX: Linha Suprema

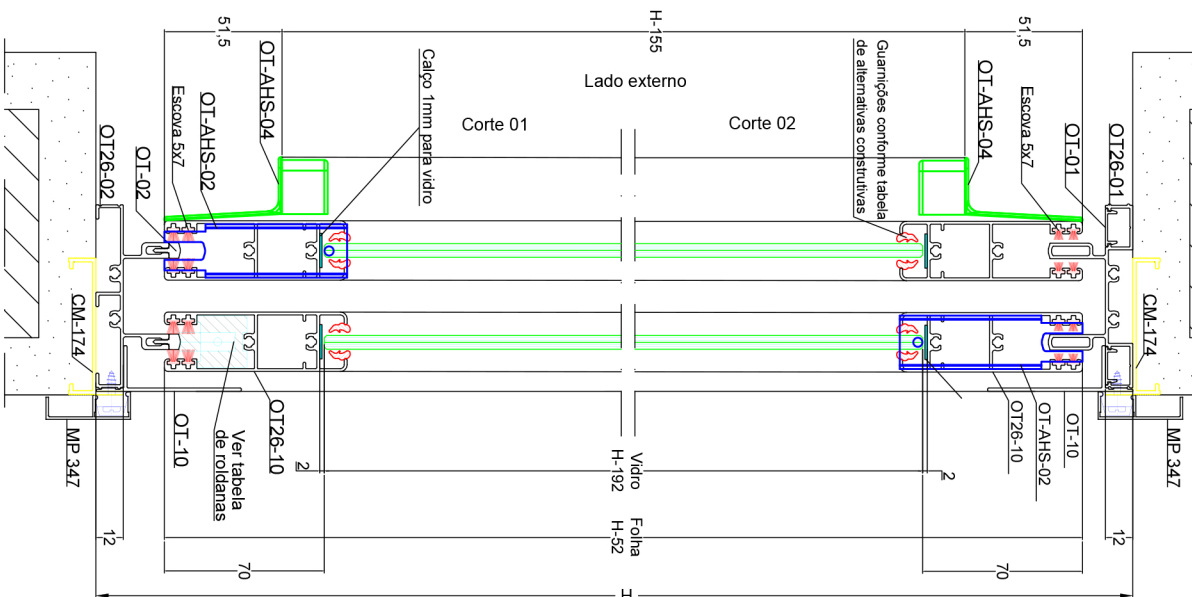


NTV-335 - Vedação Superior
Somente na parte superior no
transpassar da folha

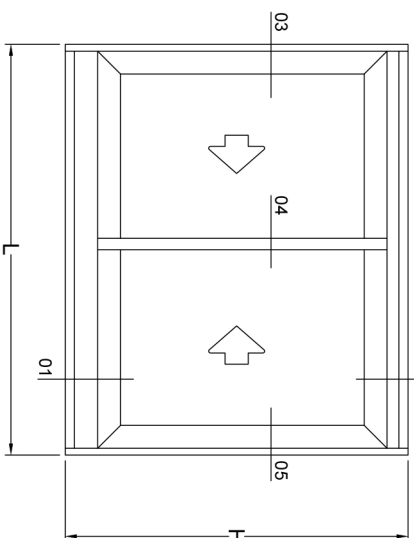


ESQ0726-08/09/10
Conexão Allen Inclinação 45°
Consultar catálogo técnico

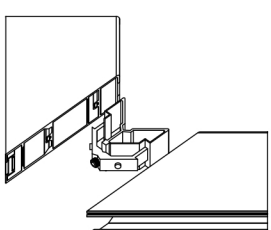
PORTA E JANELA DE CORRER 2 FOLHAS OTIMIZZA HS-26 MONTAGEM SLIM - MARCO TRADICIONAL



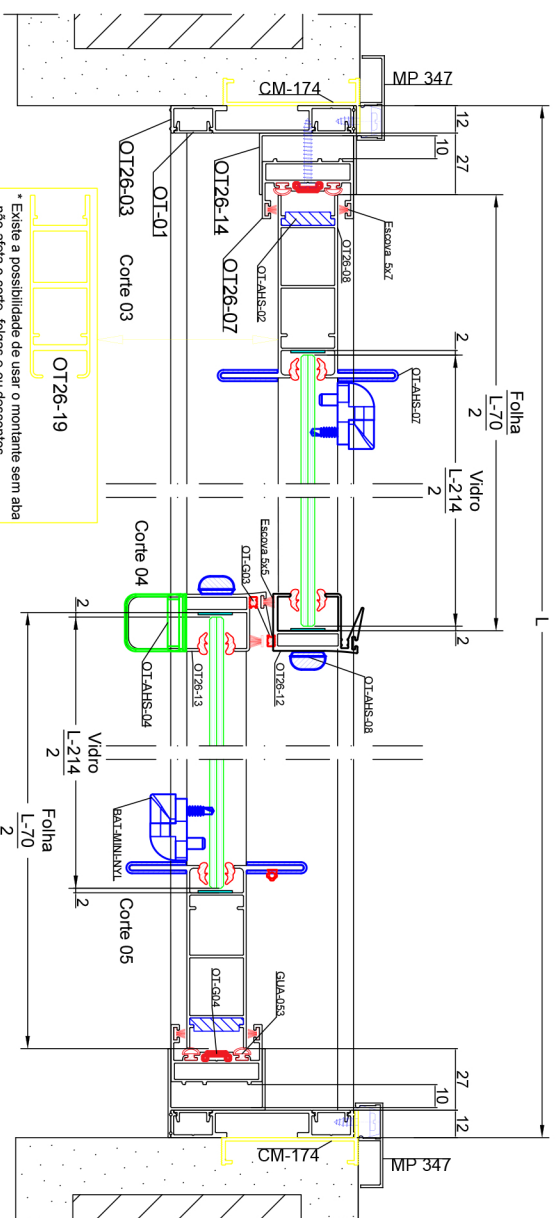
Elevação vista externa



- 1 - Aplicar silicone nas junções dos marcos e folhas.
- 2 - Componentes: consultar catálogo técnico.
- 3 - Aplicar silicone em toda a extensão do Clic do Trilho OT-02 antes de clicar.



CONEXÃO ALLEN 20H-23L
PERFIS OT-26-08, OT-26-09, OT-26-10
Montagem da Conexão



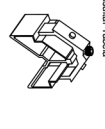
* Existe a possibilidade de usar o montante sem aba não afeta o corte, folgas e ou desmontes



NVL-335 - Vedação Superior
Somente na parte superior no
transpassar da folha



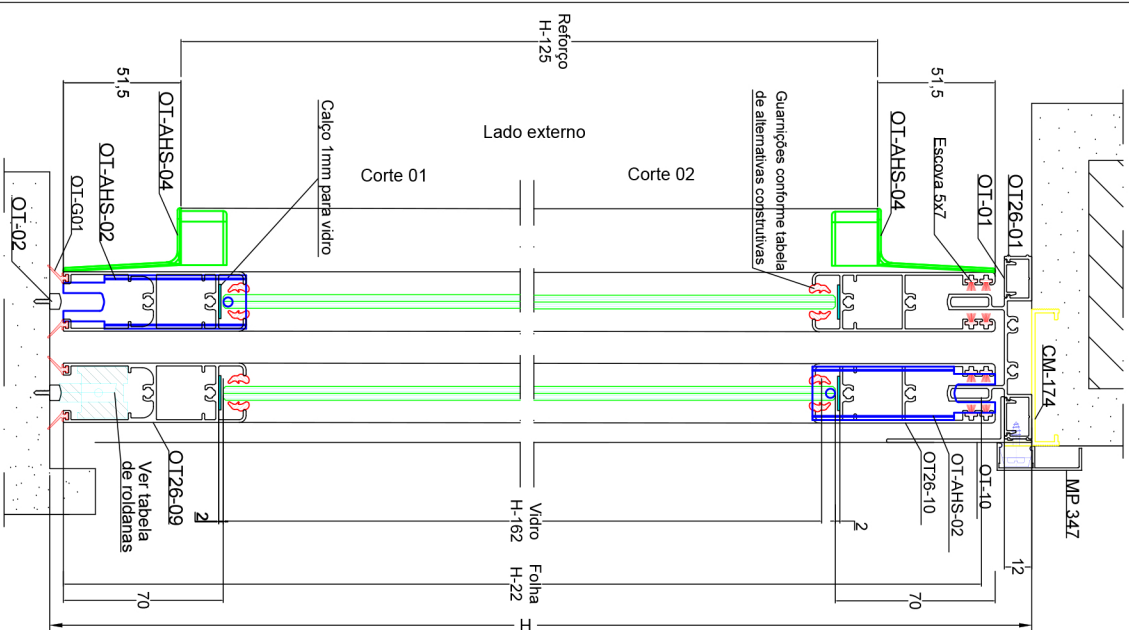
NVL-335 - Vedação Inferior
Somente na parte inferior na calha
de drenagem das águas



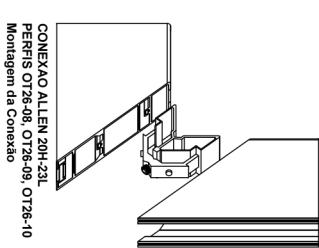
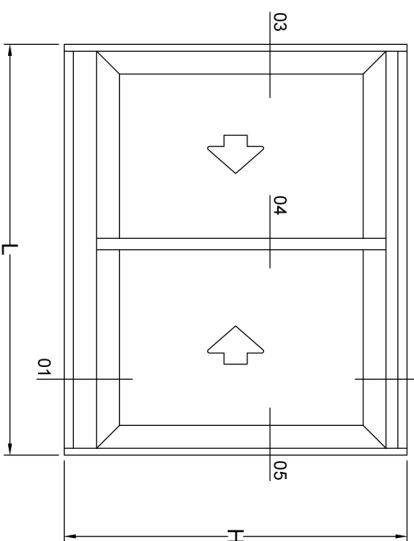
ESQ0726-68/09/10
Conexão: Não Incluem 45°
Conexão: Não Incluem 45°

OBS:
Todos os Sistemas de Travamento tais como
Fechaduras, Fechos e ou Cremomias são os
mesmos das Linhas 25 padrão de Mercado
EX: Linha Suprema

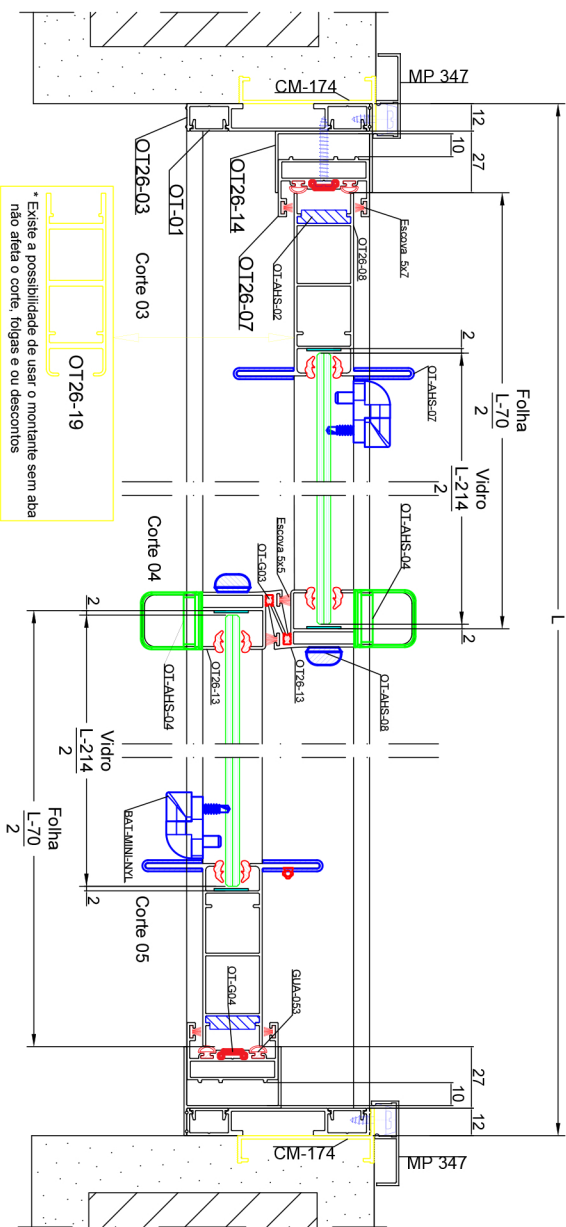
PORTA E JANELA DE CORRER 2 FOLHAS OTIMIZZA HS-26 MONTAGEM SLIM - TRILHO PEDRA



Elevação vista externa

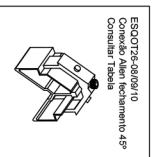
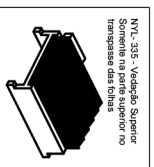


- 1 - Aplicar silicone nas junções das marcas e folhas.
- 2 - Componentes: consultar catálogo técnico.
- 3 - Aplicar silicone em toda a extensão do Chic do Trilho OT-02 antes de clicar.

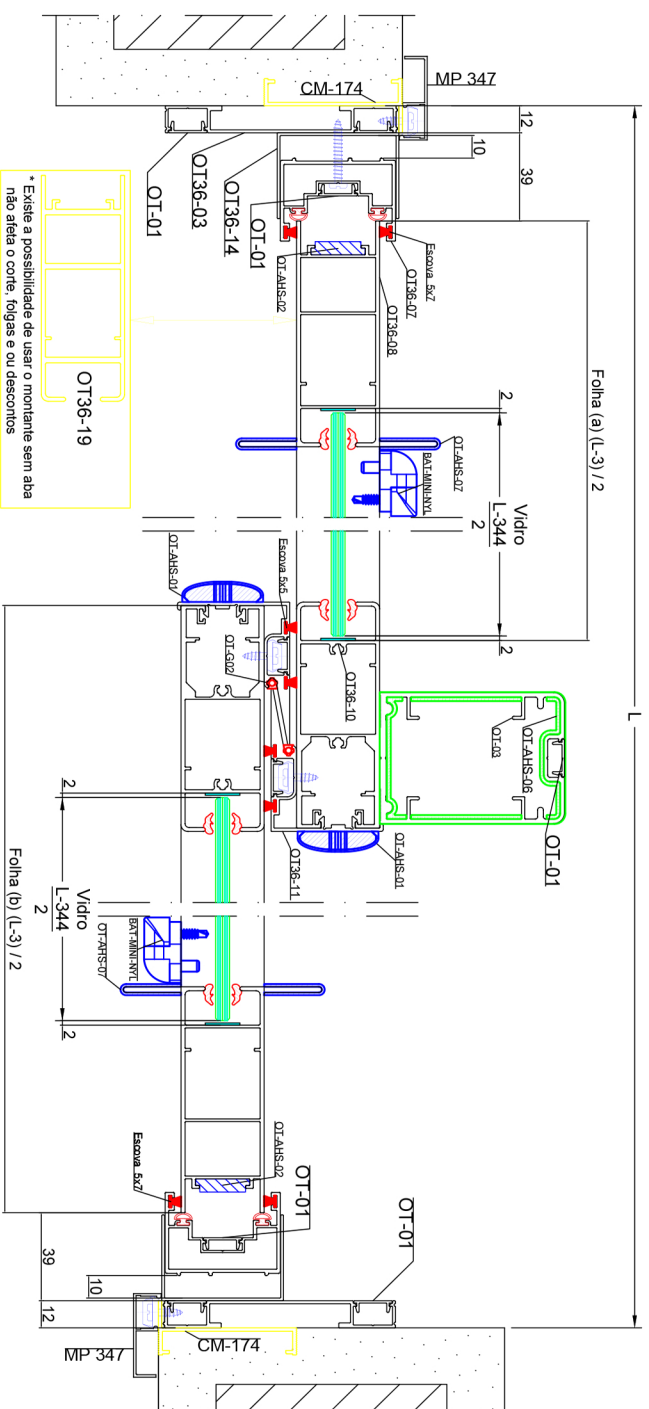
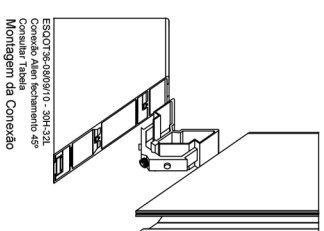
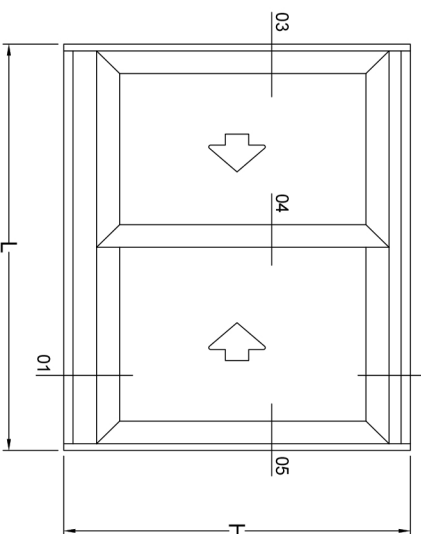


* Existe a possibilidade de usar o montante sem aba não afeta o corte, folgas e ou descontos

OBS:
Todos os Sistemas de Travamento tais como Fechaduras, Fechos e ou Cremomhas são os mesmos das Linhas 25 padrão de Mercado
EX: Linha Suprema



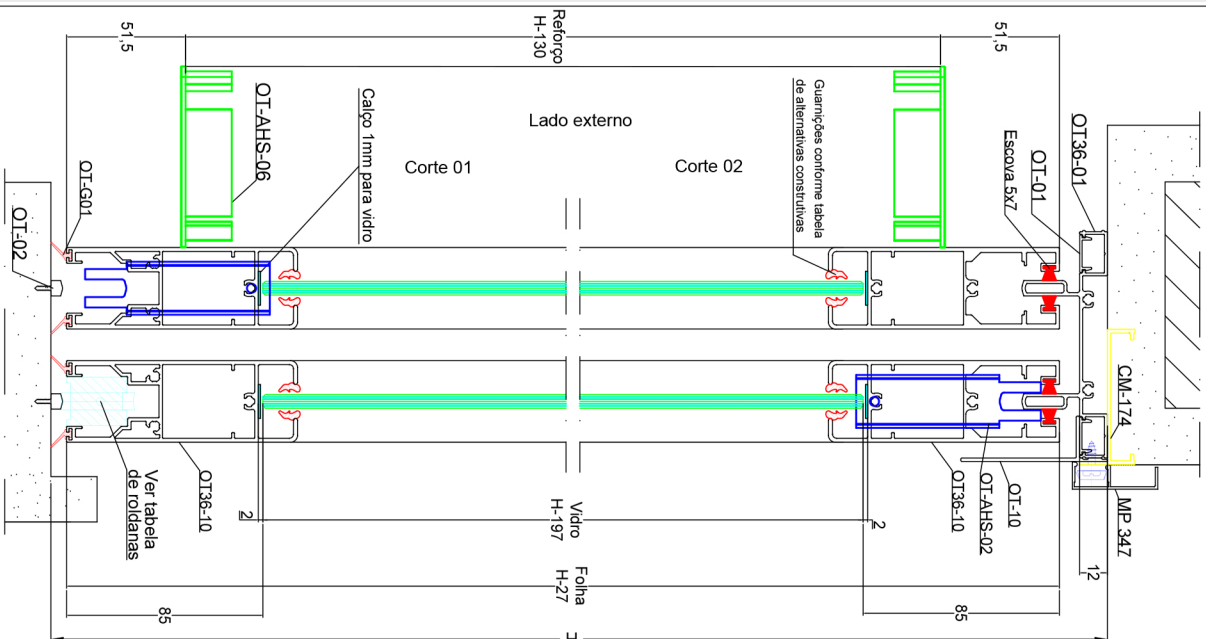
- 1 - Aplicar silicone nas junções dos marcos e folhas.
- 2 - Componentes: consultar catálogo técnico.
- 3 - Aplicar silicone em toda a extensão do Clic do Trilho OT-02 antes de c



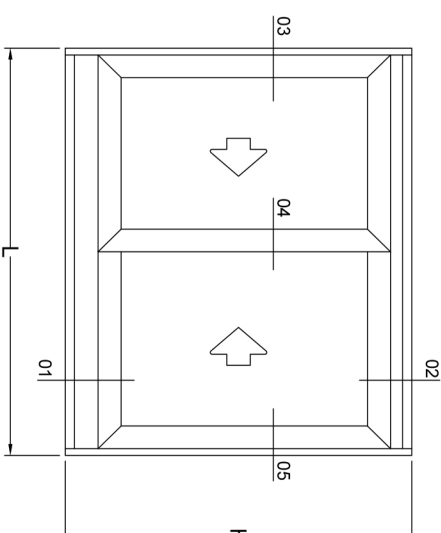
ESQOT36-08/09/10 - 30H-32L
Conexão Allen fechamento 45
Consultar Tabela

OBS:
Todos os Sistemas de Travamento tais como Fechaduras, Fechos e ou Cremomas são os mesmos das Linhas 32 padrão de Mercado
EX: Linha GOLD

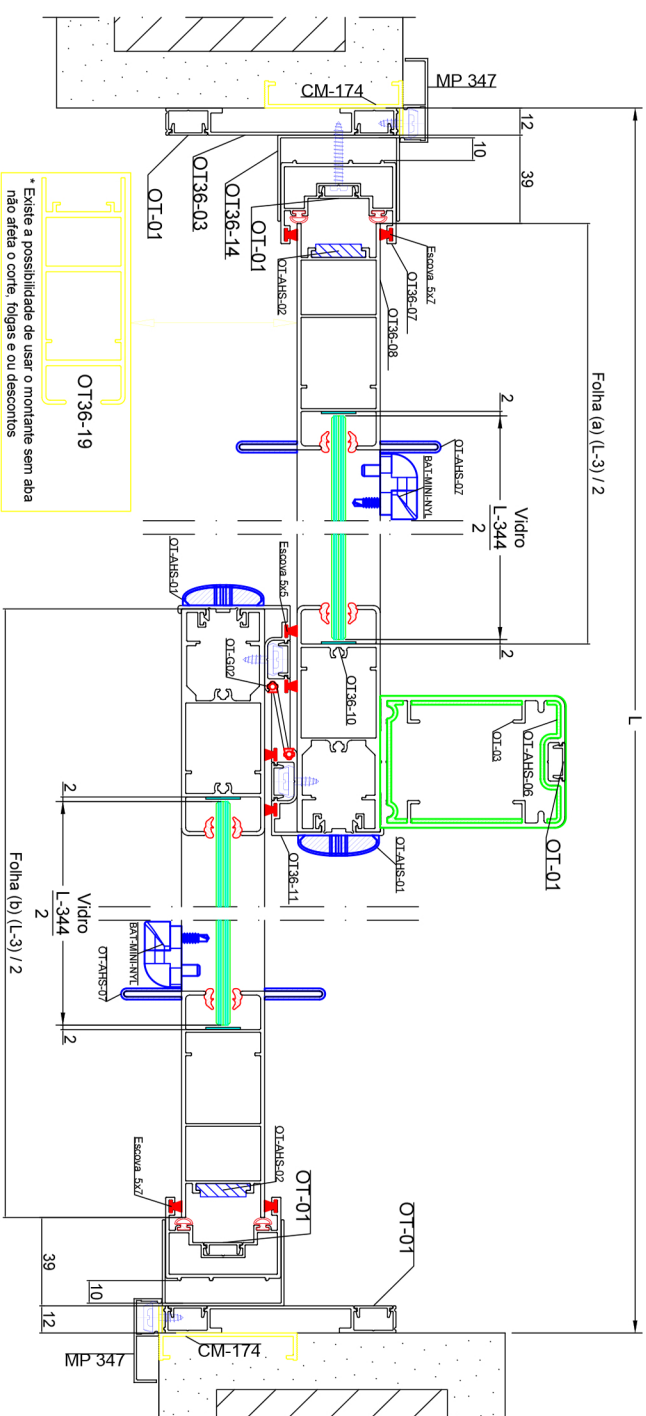
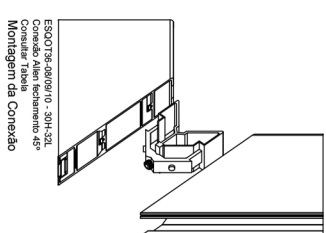
PORTA E JANELA DE CORRER 2 FOLHAS OTIMIZA HS-36 MONTAGEM HARMONY - TRILHO PEDRA



Elevação vista externa



- 1 - Aplicar silicone nas junções dos marcos e folhas.
- 2 - Componentes, consultar catálogo técnico.
- 3 - Aplicar silicone em toda a extensão do Clic do Trilho OT-02 antes de clicar-o



* Existe a possibilidade de usar o montante sem aba não altera o corte, folgas e ou desmontos

NVL-335 - Vedação Superior

transpassa das folhas no

NVL-335 - Vedação Inferior

transpassa das folhas de dentro do transpassa das folhas

ESQOT36-00/01/10 - 30H-32L

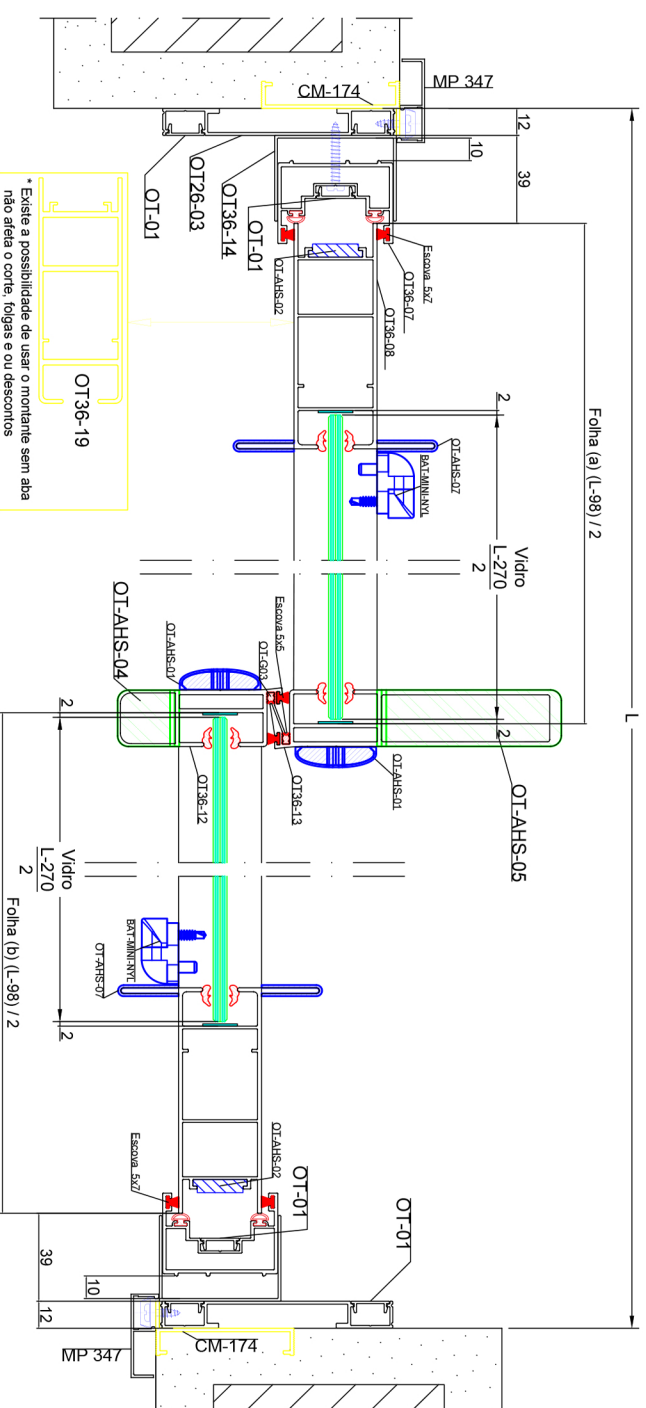
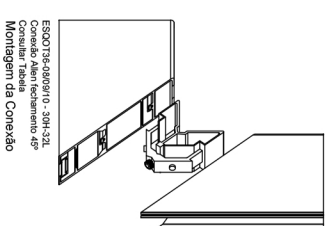
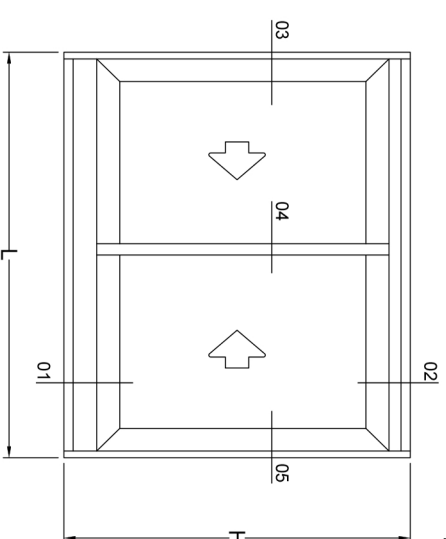
Consultar Tabela

OBS:

Todos os Sistemas de Travamento tais como Fechaduras, Fechos e ou Cremonas são os mesmos das Linhas 32 padrão de Mercado EX: Linha GOLD

Elevação vista externa

- 1 - Aplicar silicone nas junções dos marcos e folhas.
- 2 - Componentes: consultar catálogo técnico.
- 3 - Aplicar silicone em toda a extensão do Clic do Trilho OT-02 antes de clicar.

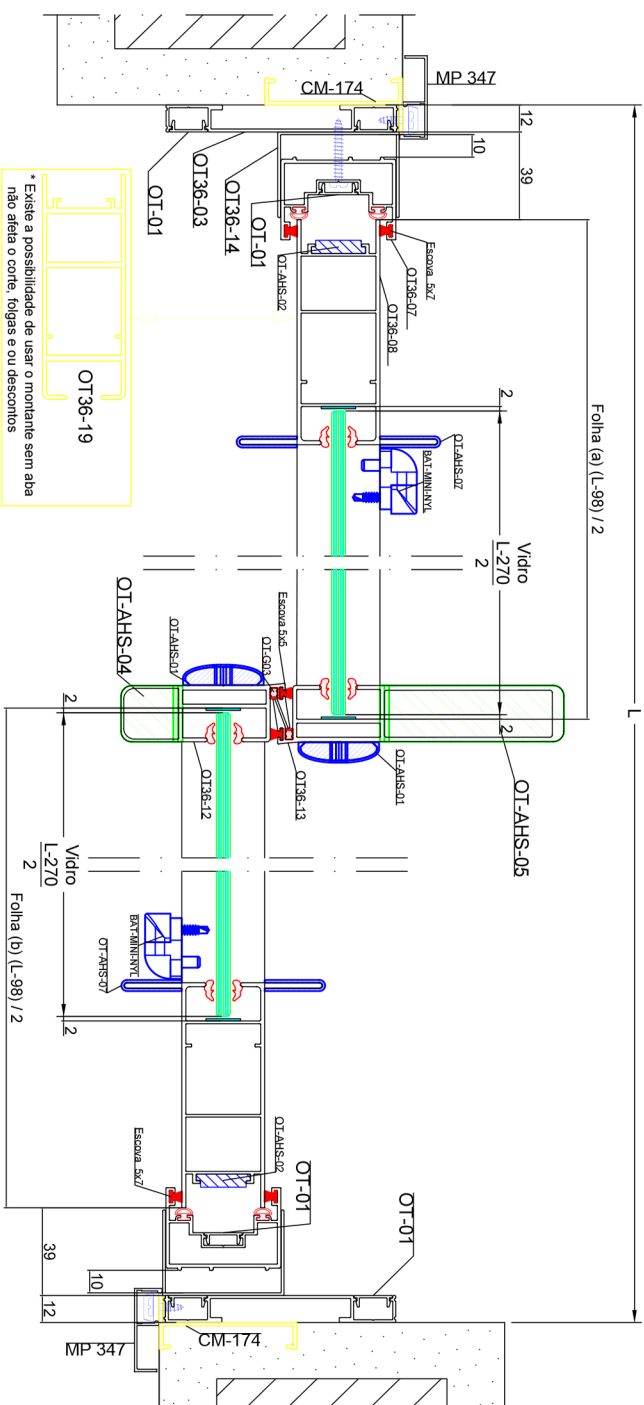
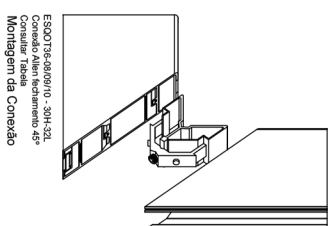


ESQOT36-08/09/10 - 30H-32L
Conexão Allen fechamento 45
Consultar Tabela

OBS:
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mesmos das Linhas 32 padrão de Mercado
EX: Linha GOLD

Elevação vista externa

- 1 - Aplicar silicone nas junções dos marcos e folhas.
- 2 - Componentes: consultar catálogo técnico.
- 3 - Aplicar silicone em toda a extensão do Clic do Trilho OT-02 antes de clicar-lo

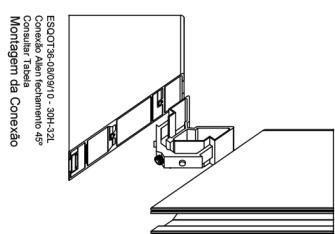
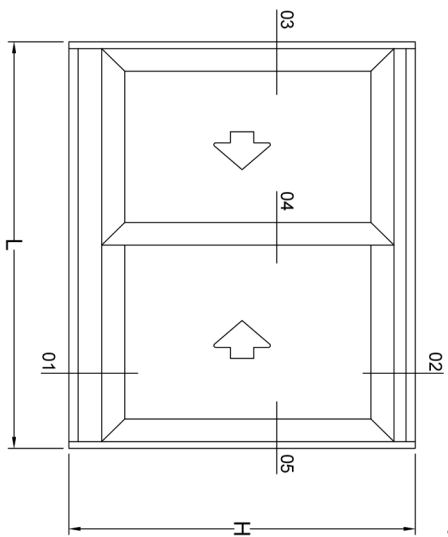


ESQOT36-08/09/10 - 30H-32L
 Conexão Allen fechamento 45°
 Consultar Tabela

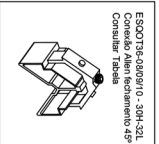
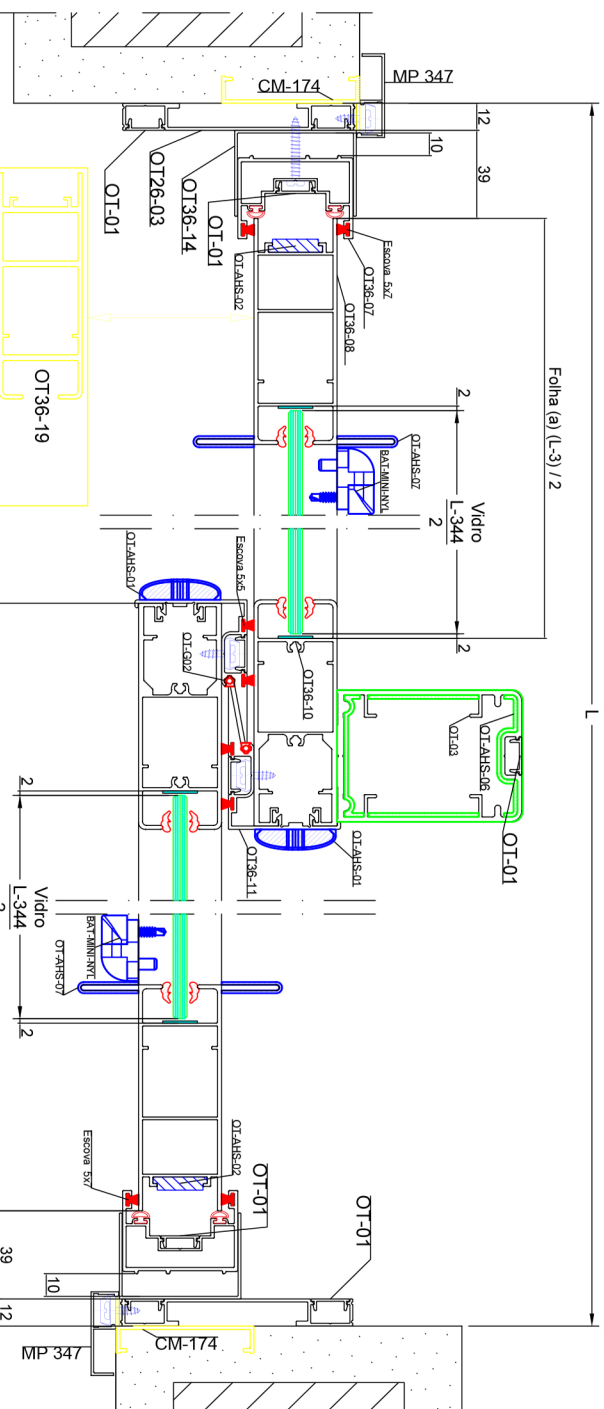
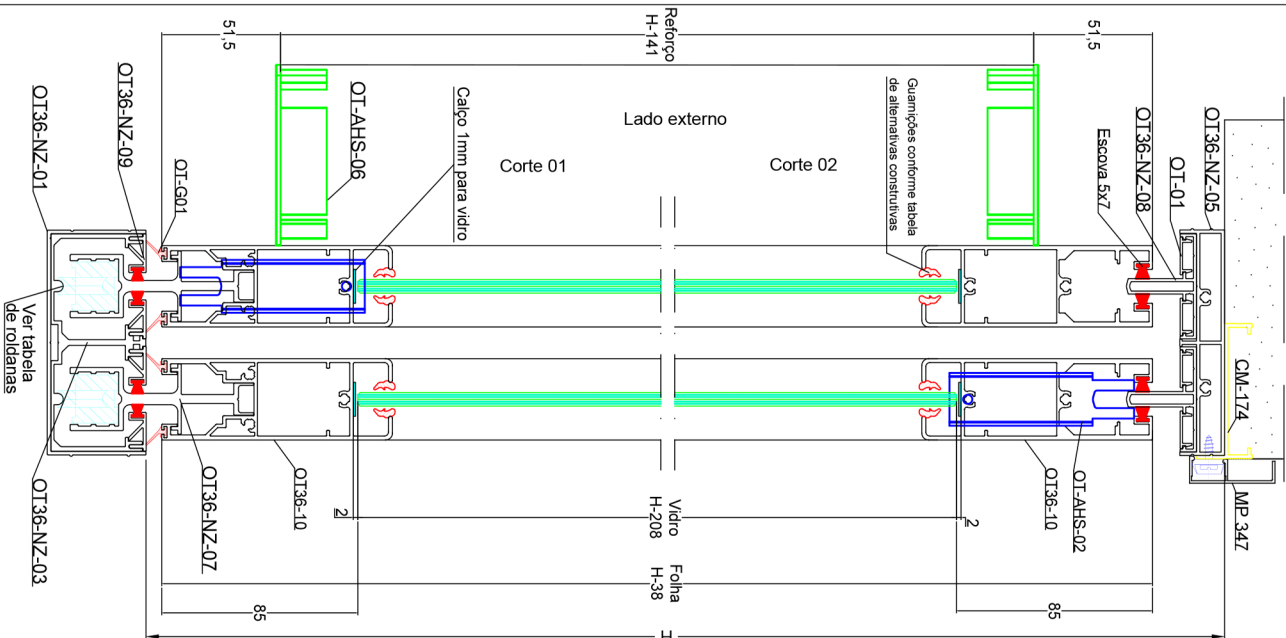
OBS:
Todos os Sistemas de Travamento tais como Fechaduras, Fechos e ou Cremonas são os mesmos das Linhas 32 padrão de Mercado
EX: Linha GOLD

PORTA E JANELA DE CORRER 2 FOLHAS OTIMIZZA HS-36
MONTAGEM HARMONY - TRILHO NÍVEL ZERO

Elevação vista externa



- 1 - Aplicar silicone nas junções dos marcos e folhas.
- 2 - Componentes: consultar catálogo técnico.
- 3 - Aplicar silicone em toda a extensão do Clic do Trilho OT-02 antes de clicar.



OBS:
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