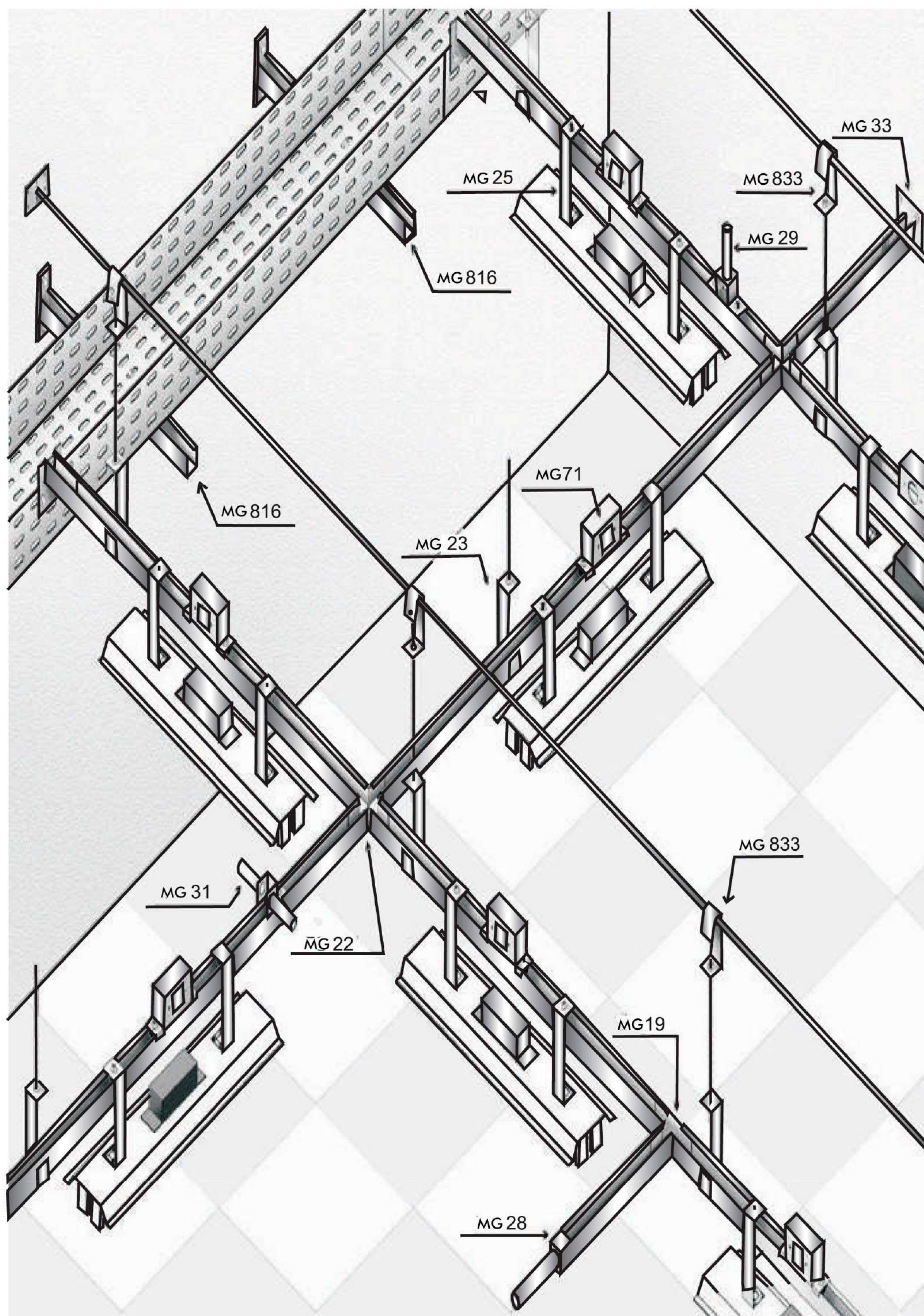


PERFILADOS

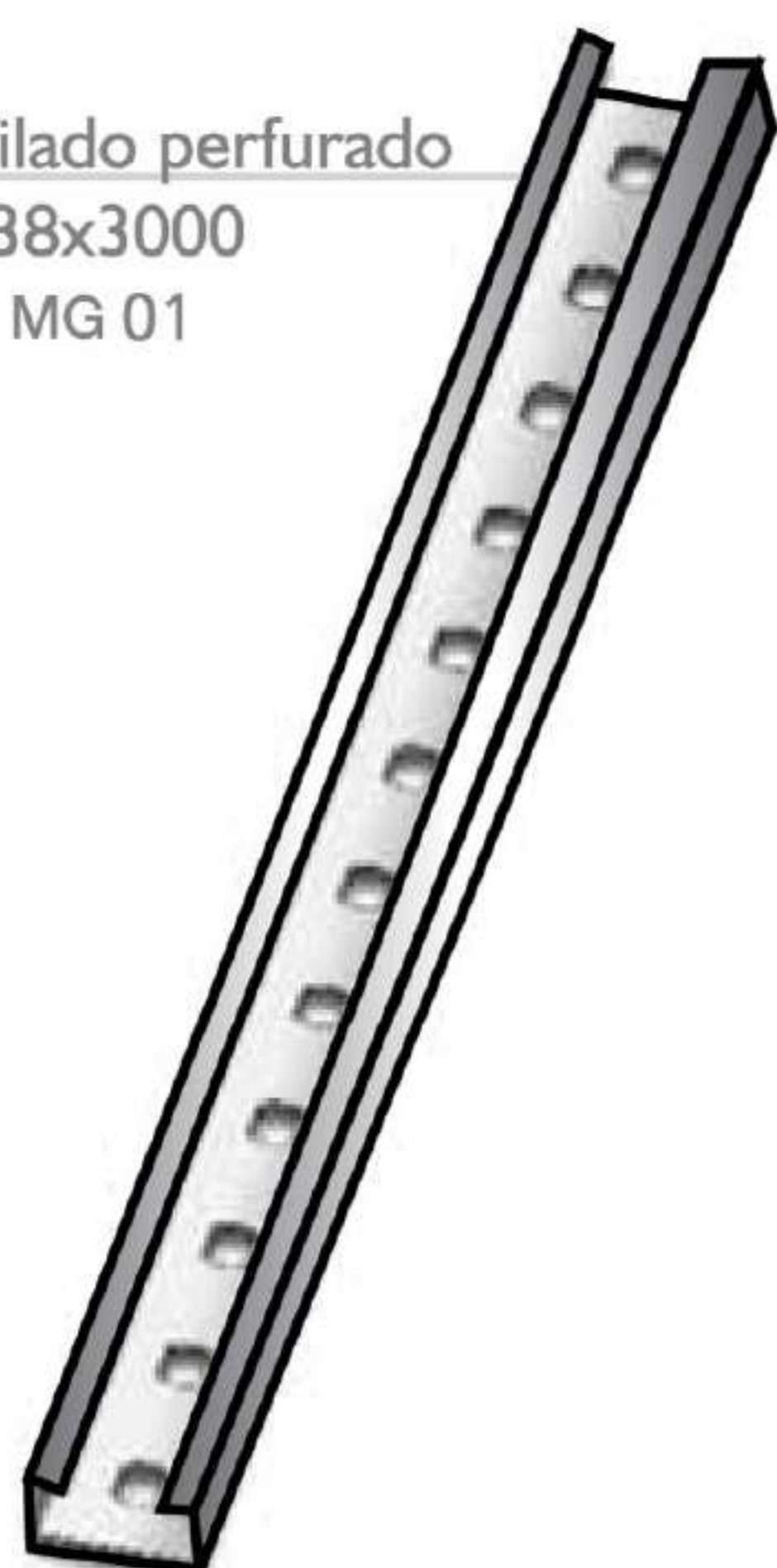
Exemplos de Aplicação



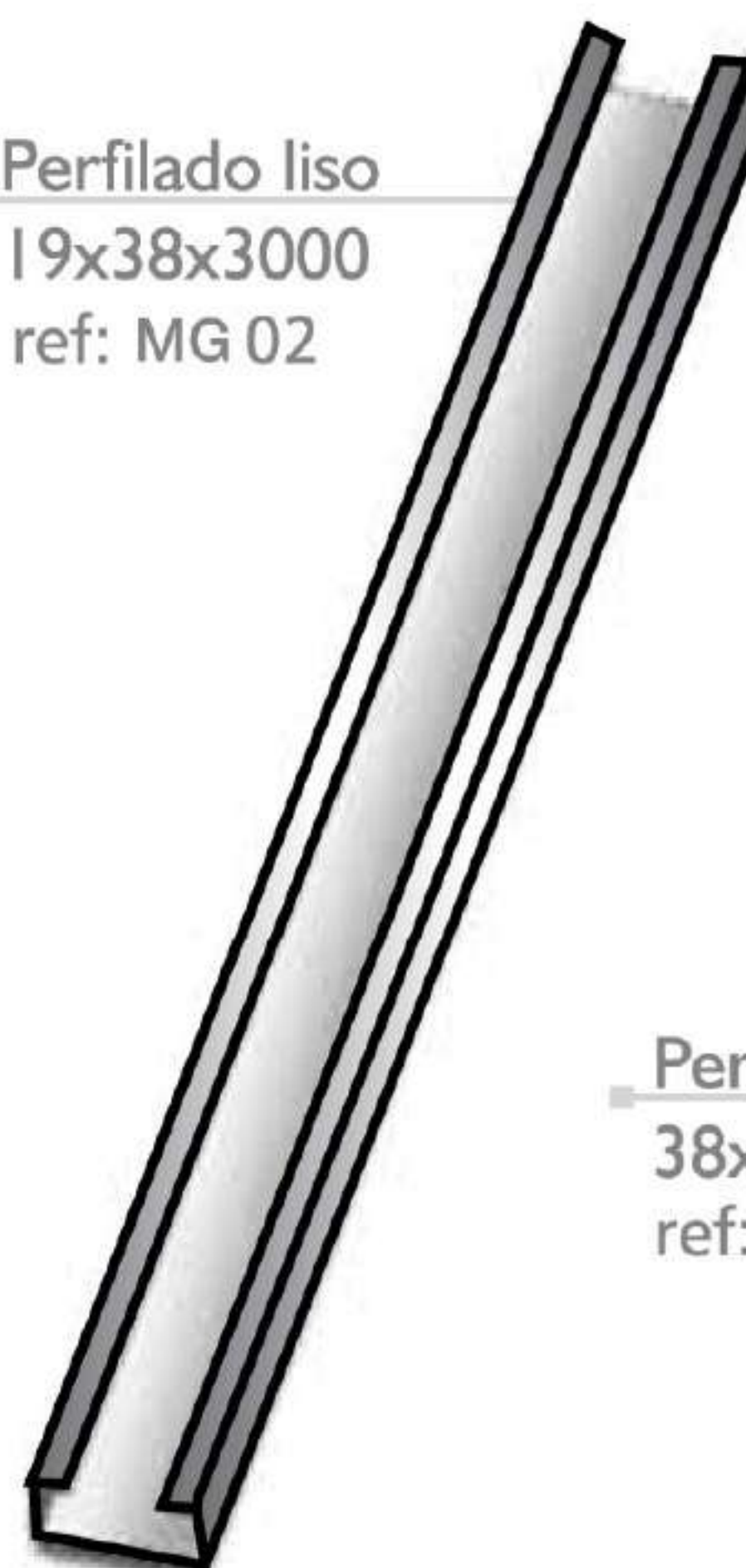
PERFILADOS

Perfilados

Perfilado perfurado
19x38x3000
ref: MG 01



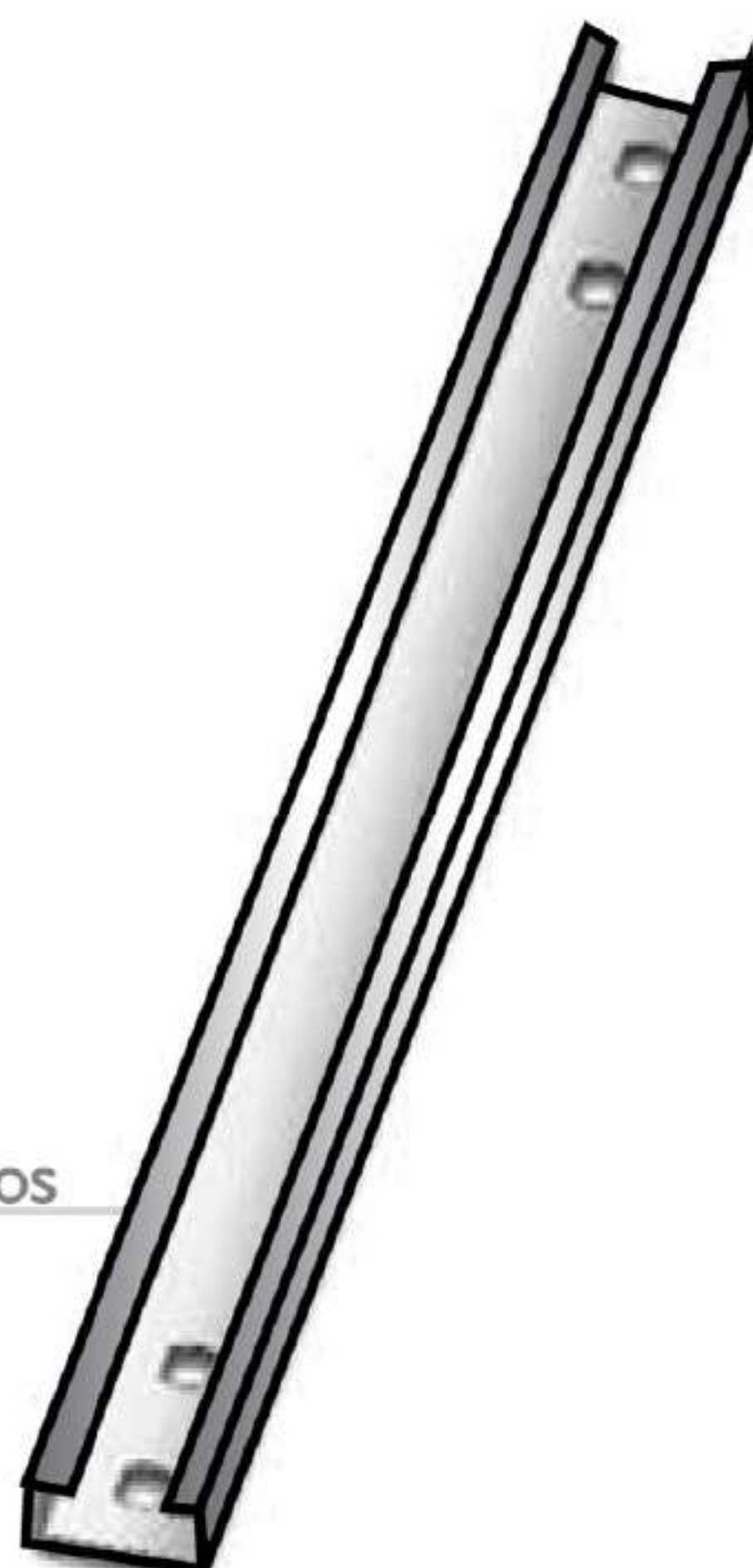
Perfilado liso
19x38x3000
ref: MG 02



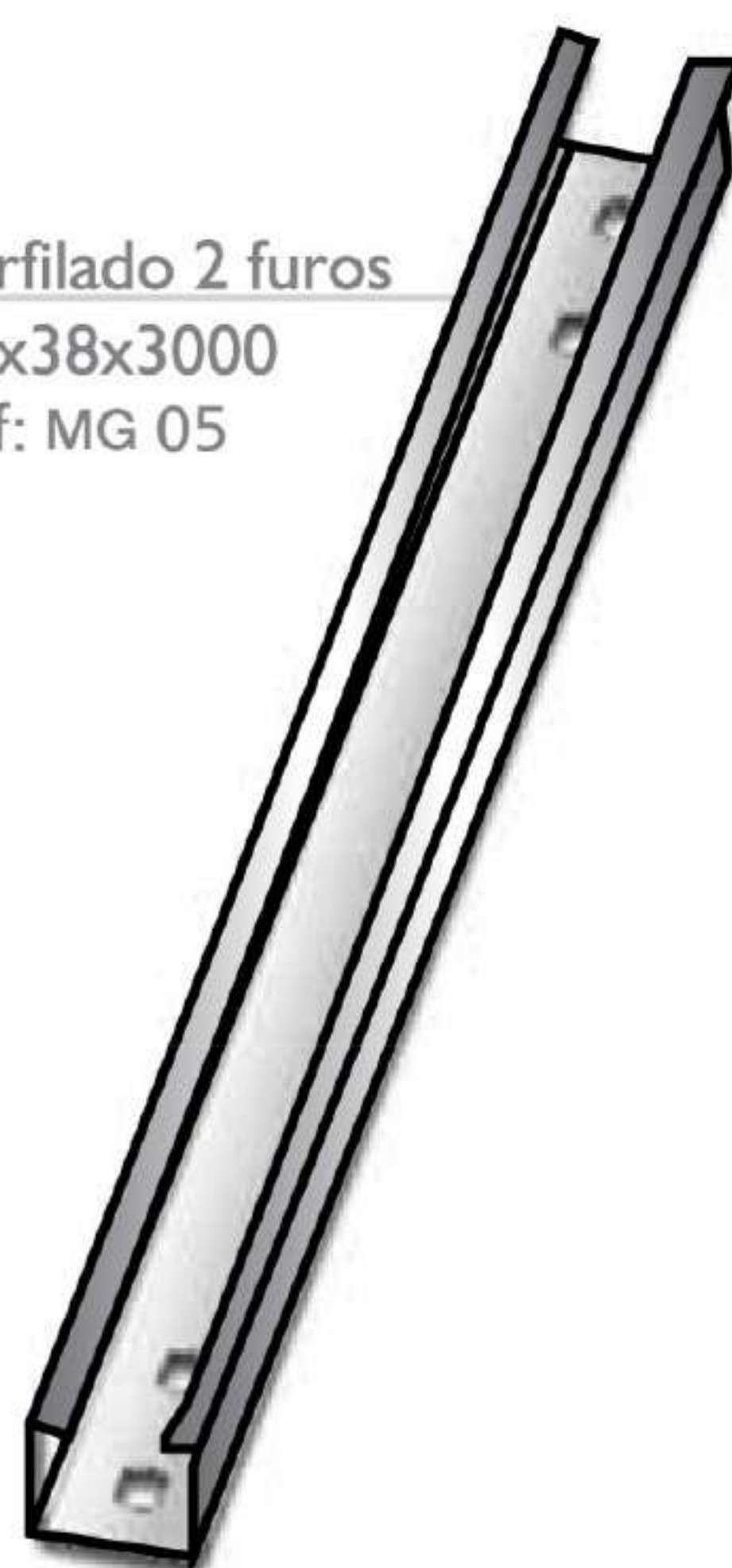
Perfilado 4 furos
38x76x3000
ref: MG 08



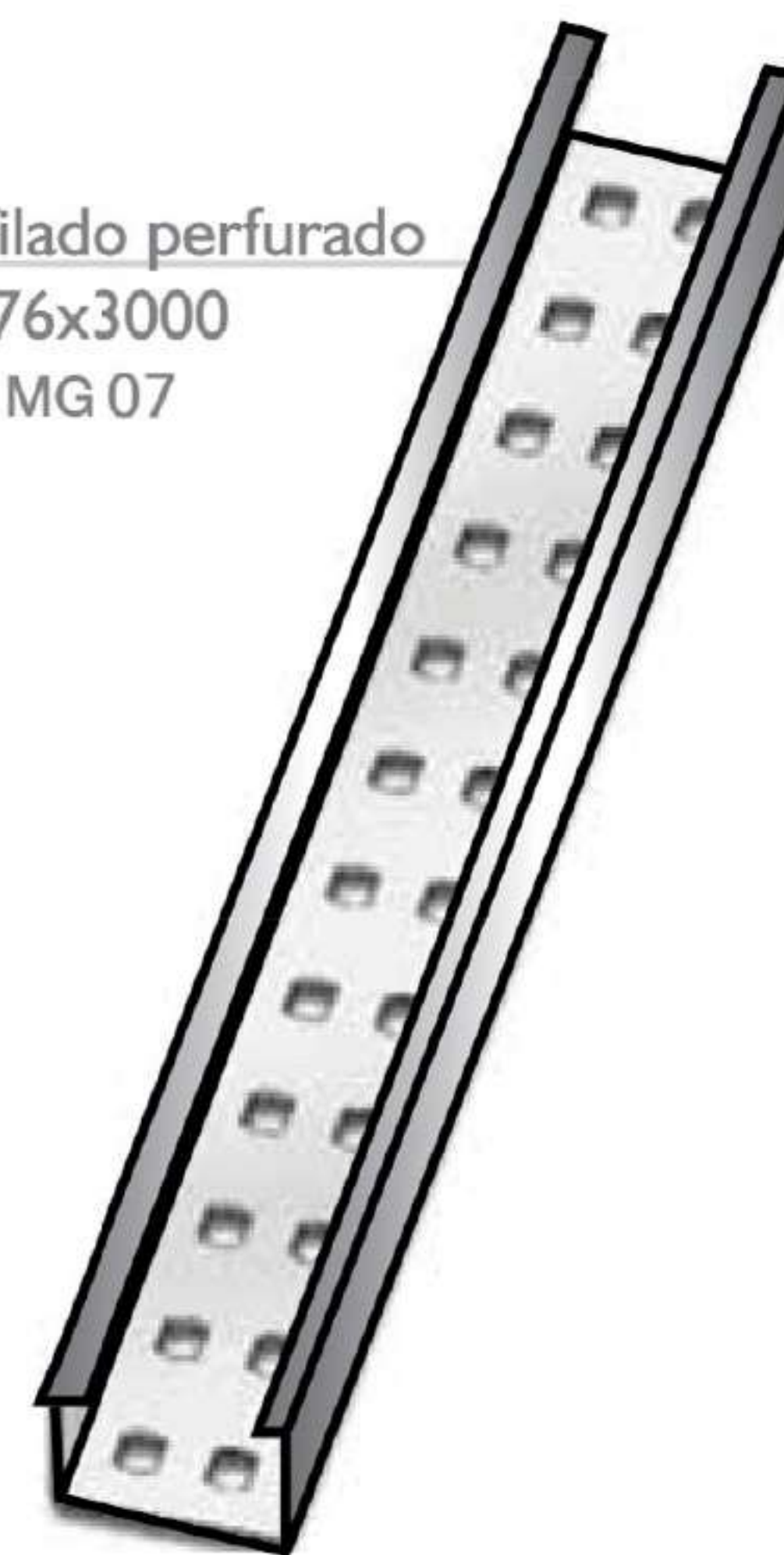
Perfilado 2 furos
19x38x3000
ref: MG 03



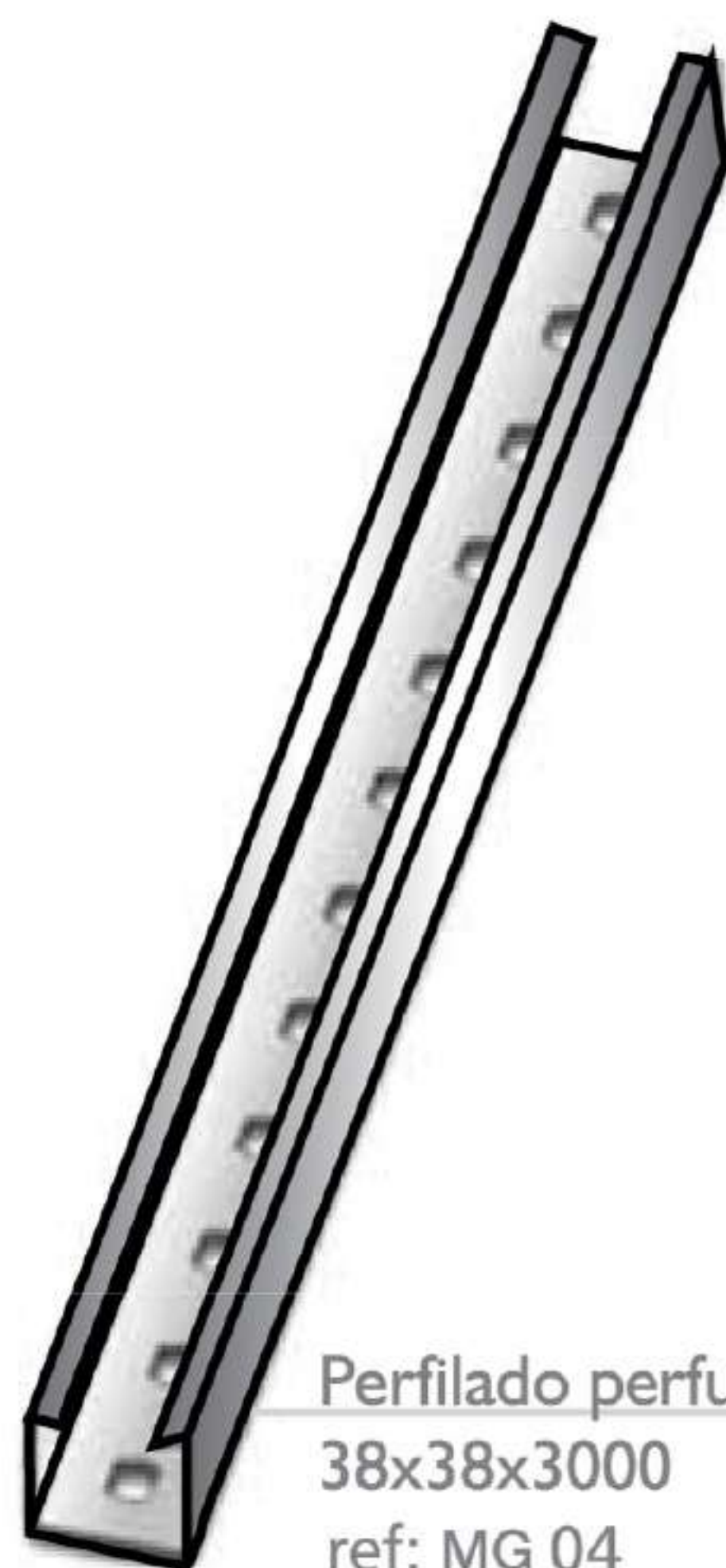
Perfilado 2 furos
38x38x3000
ref: MG 05



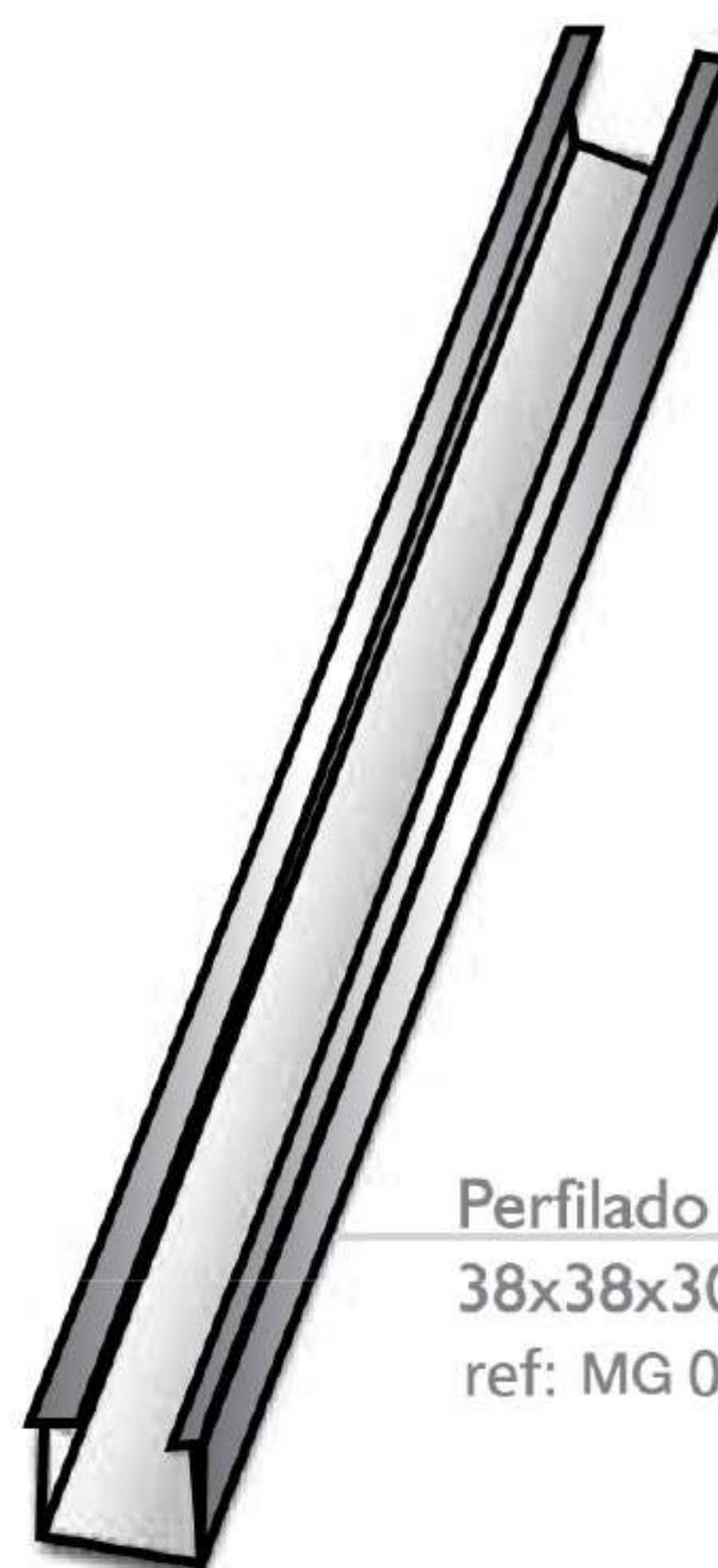
Perfilado perfurado
38x76x3000
ref: MG 07



Perfilado perfurado
38x38x3000
ref: MG 04



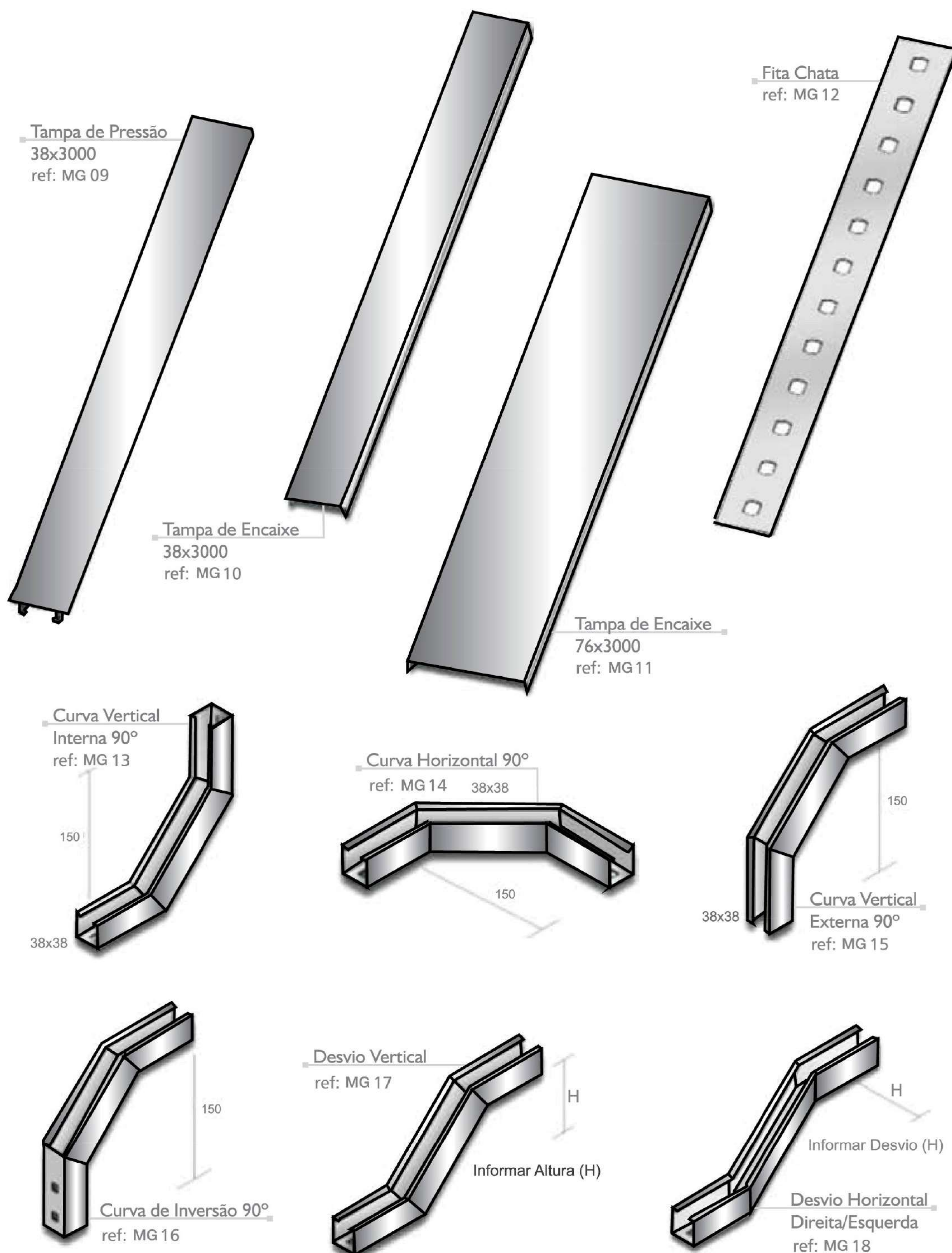
Perfilado liso
38x38x3000
ref: MG 06



*Temos perfilados em 3000 ou 6000mm

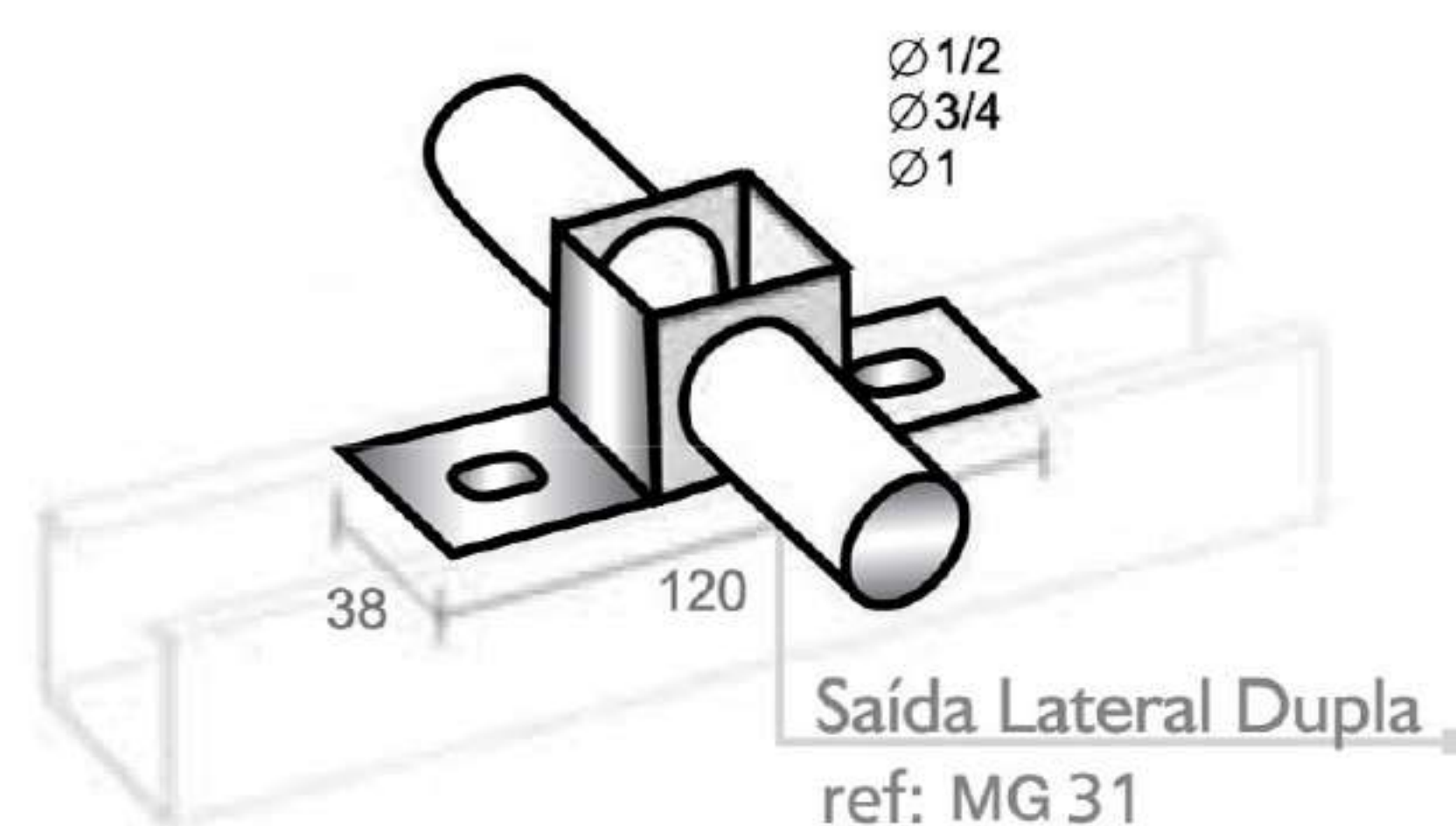
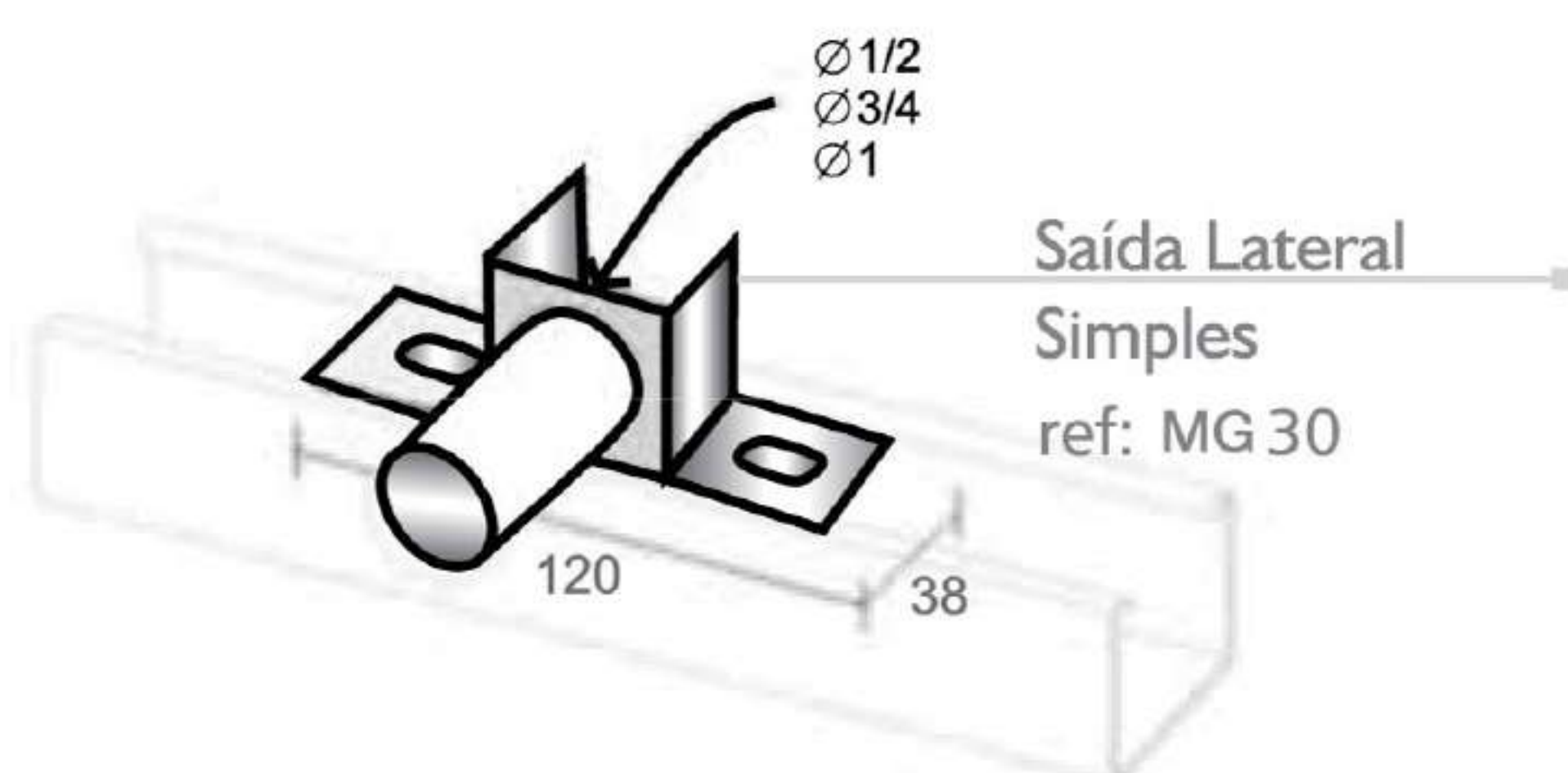
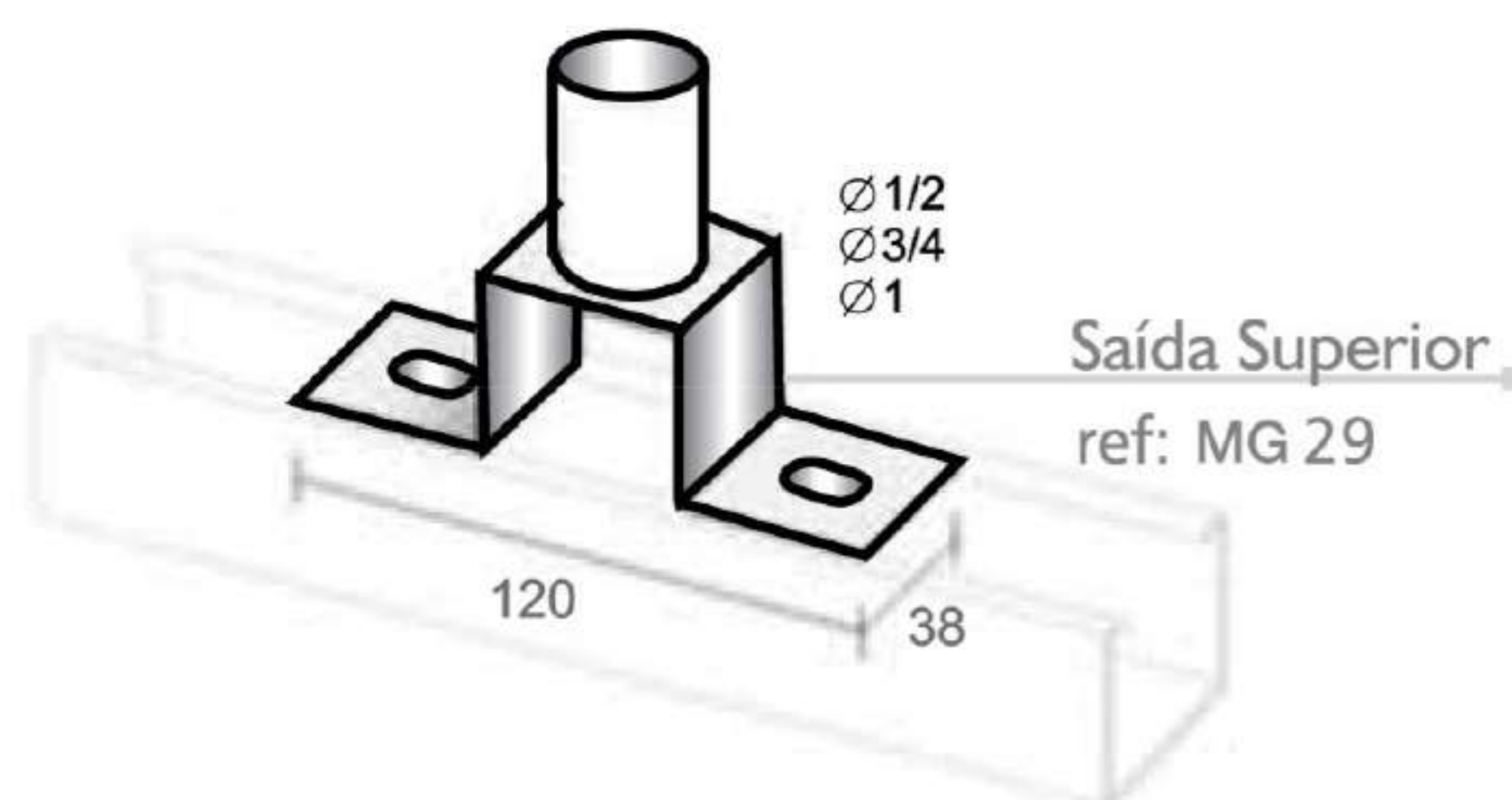
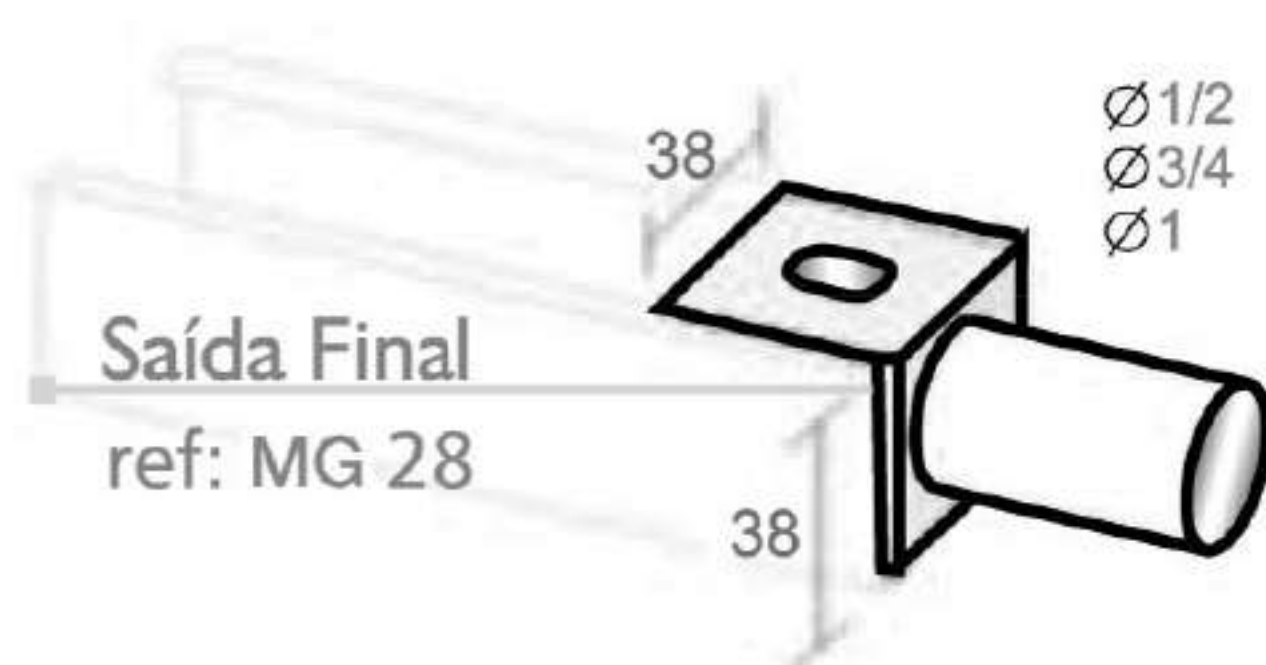
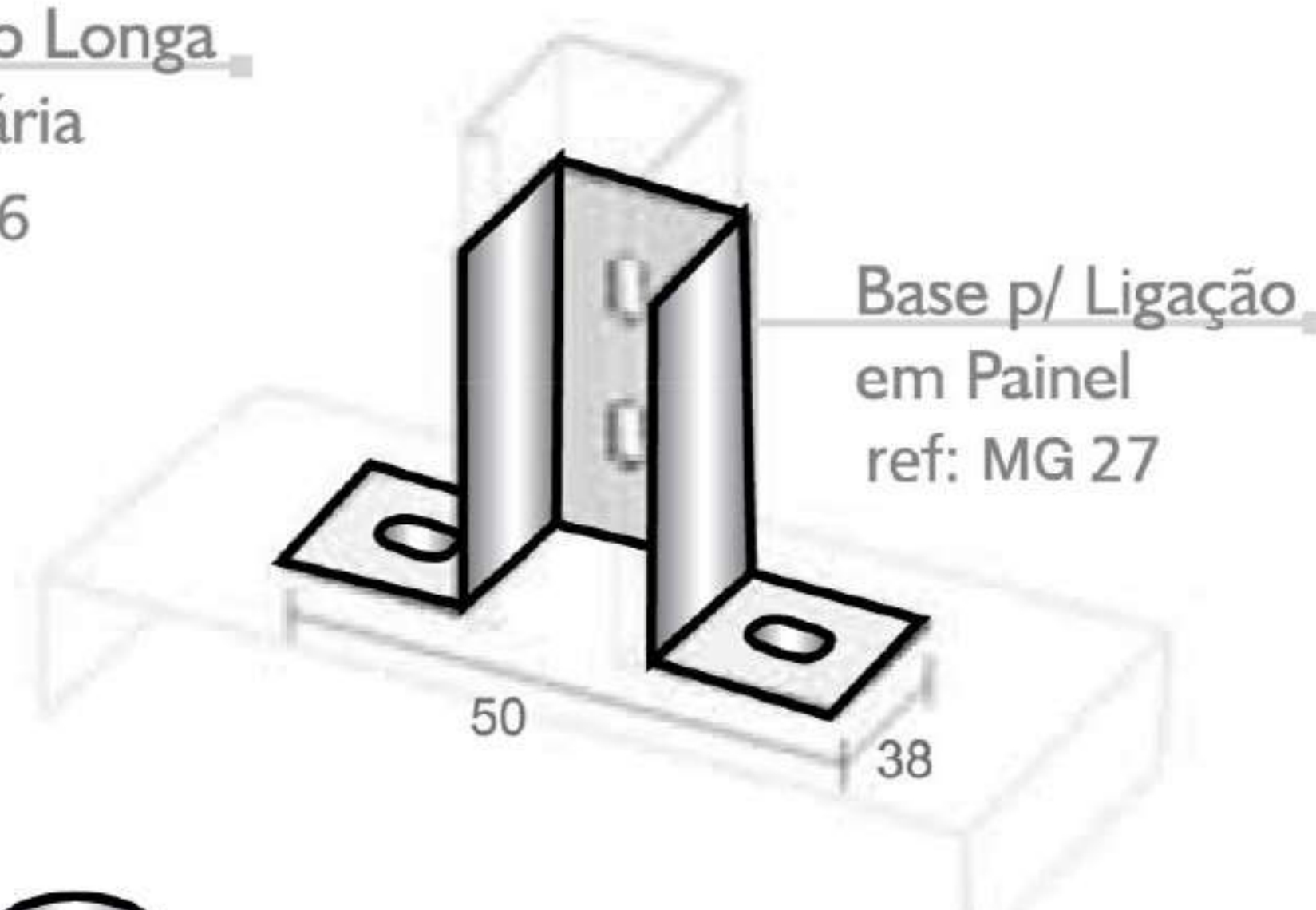
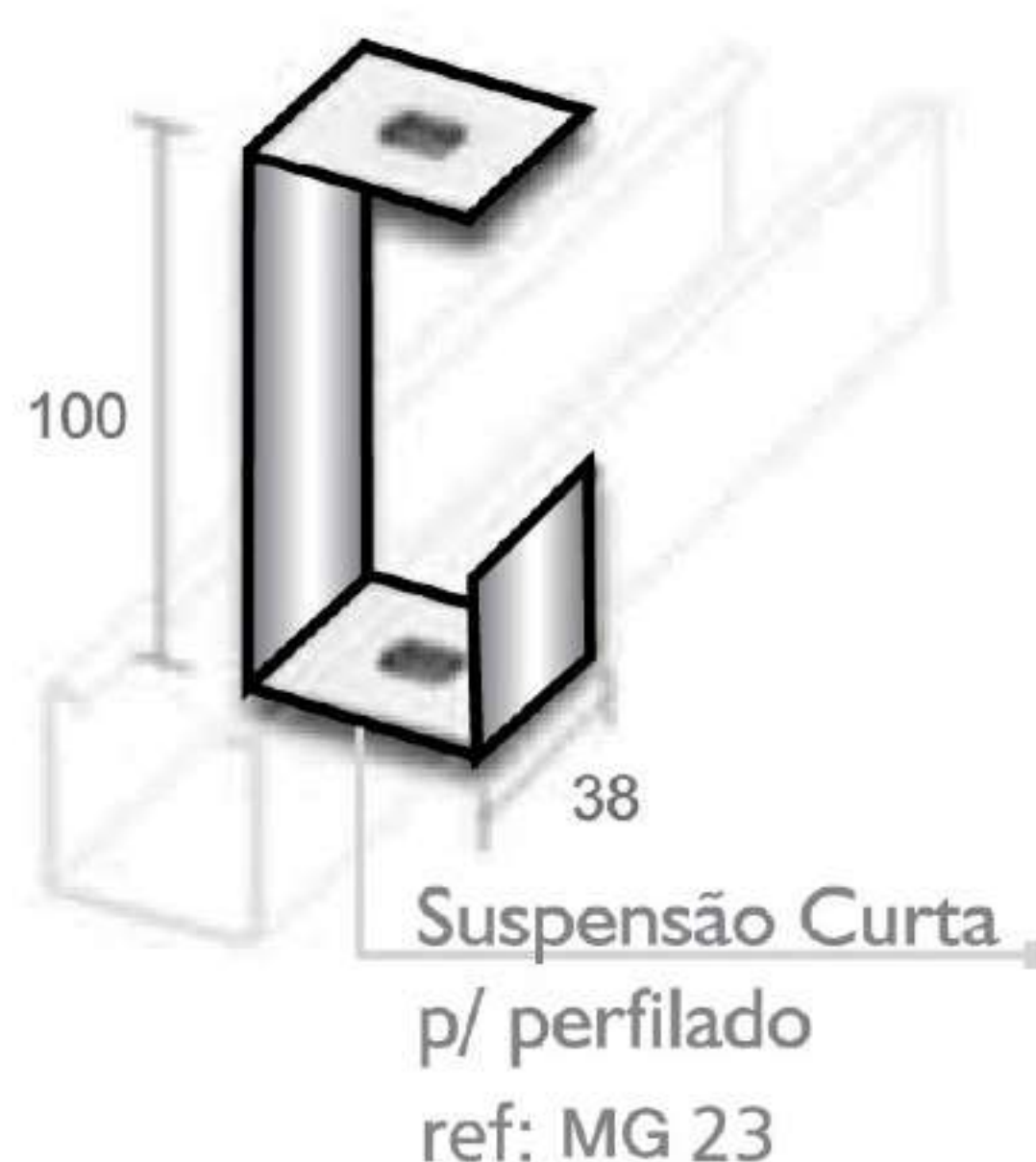
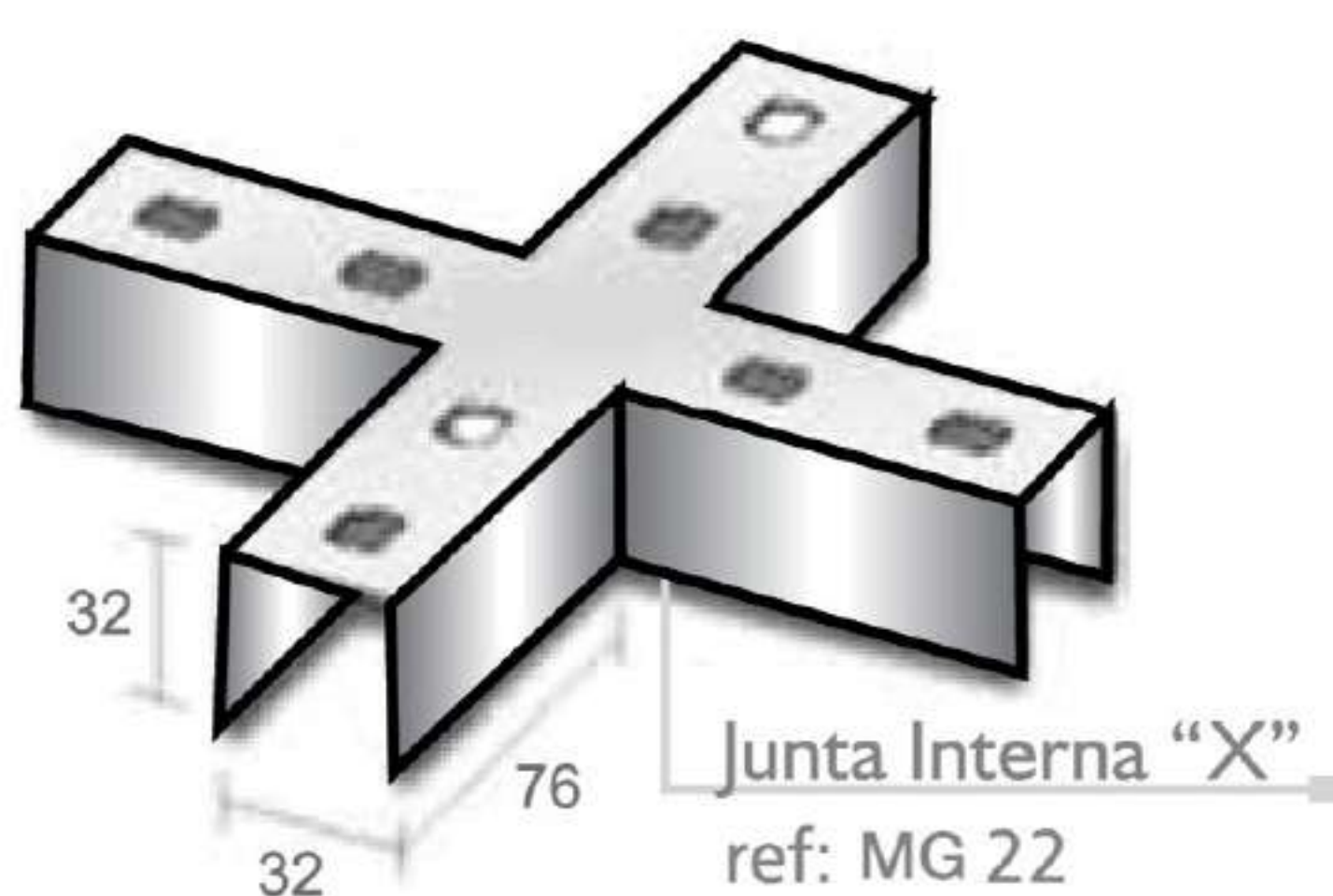
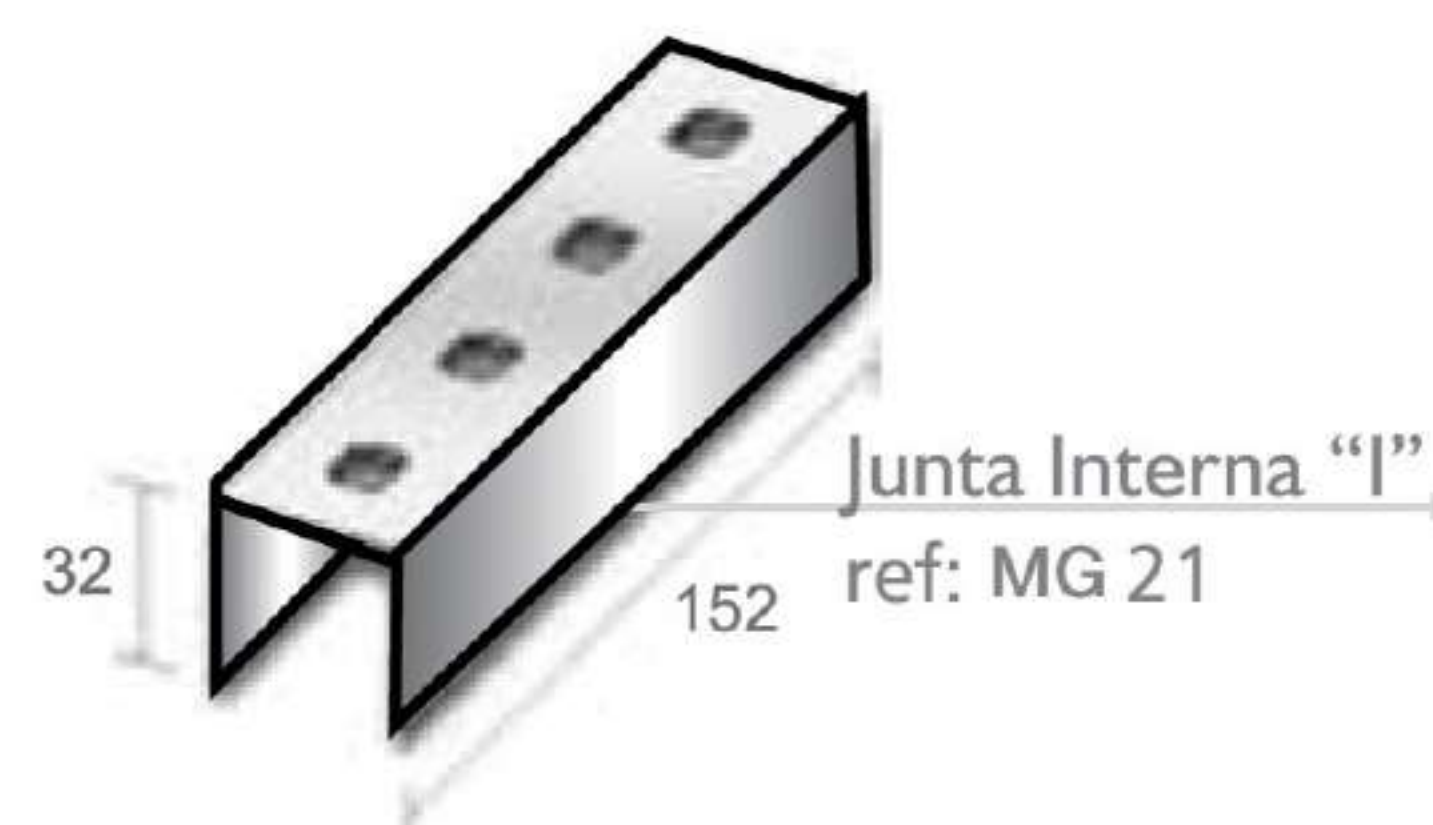
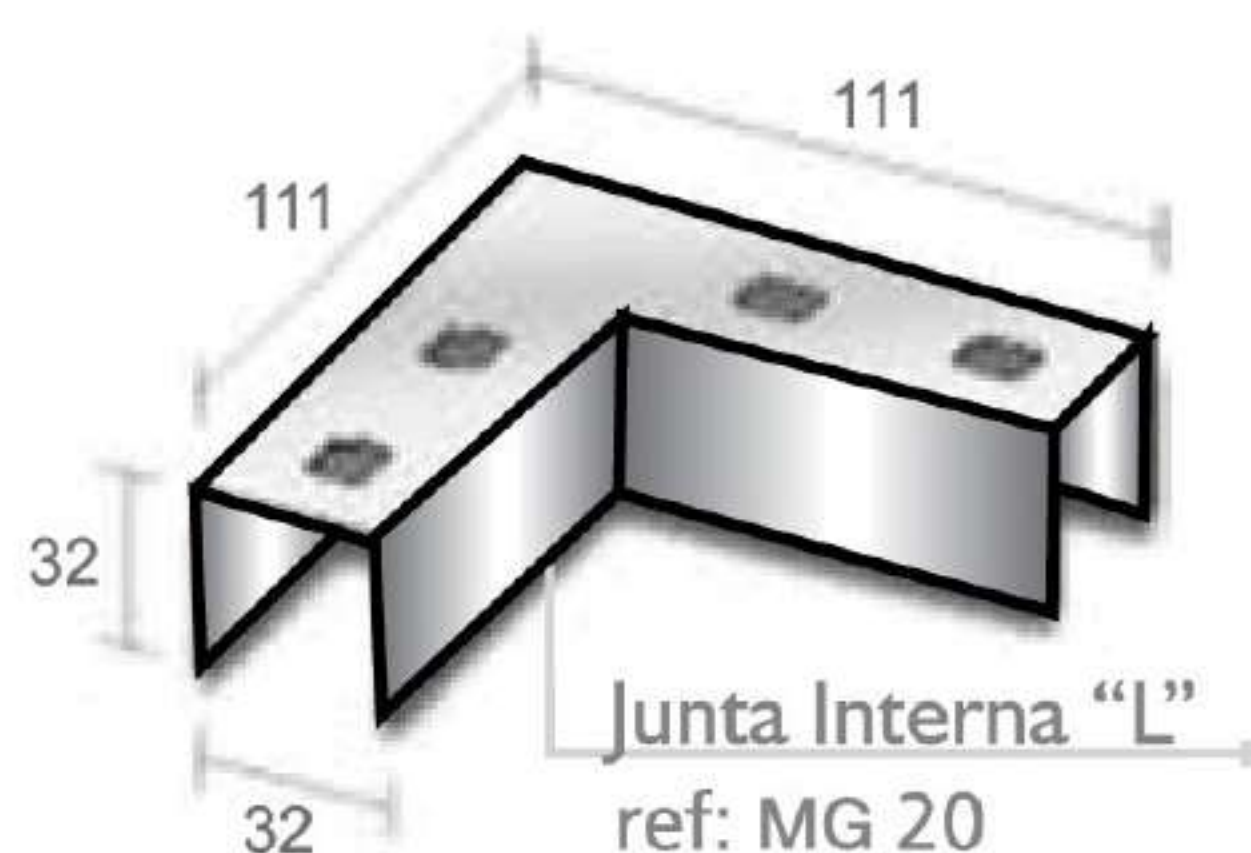
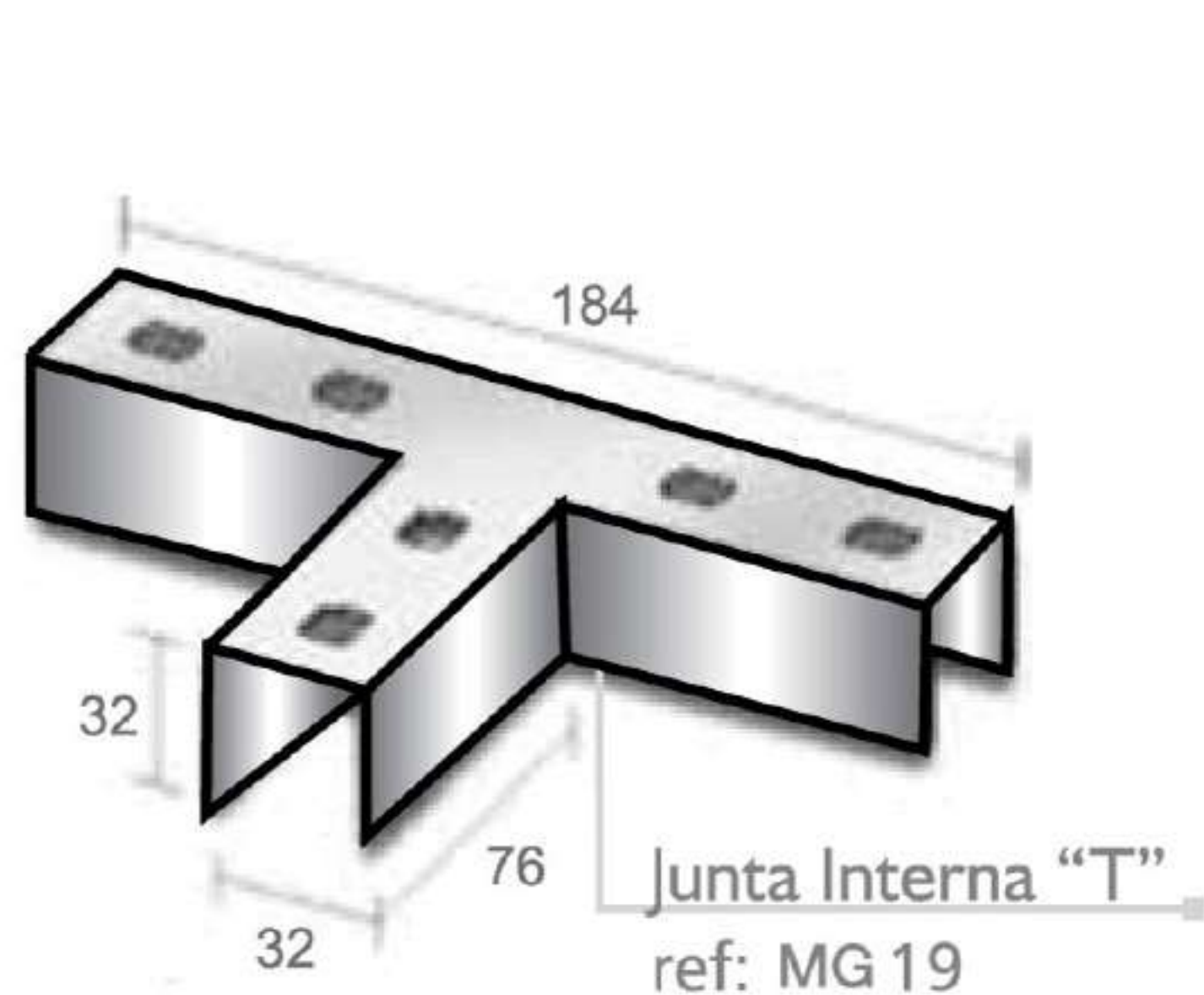
PERFILADOS

Acessórios



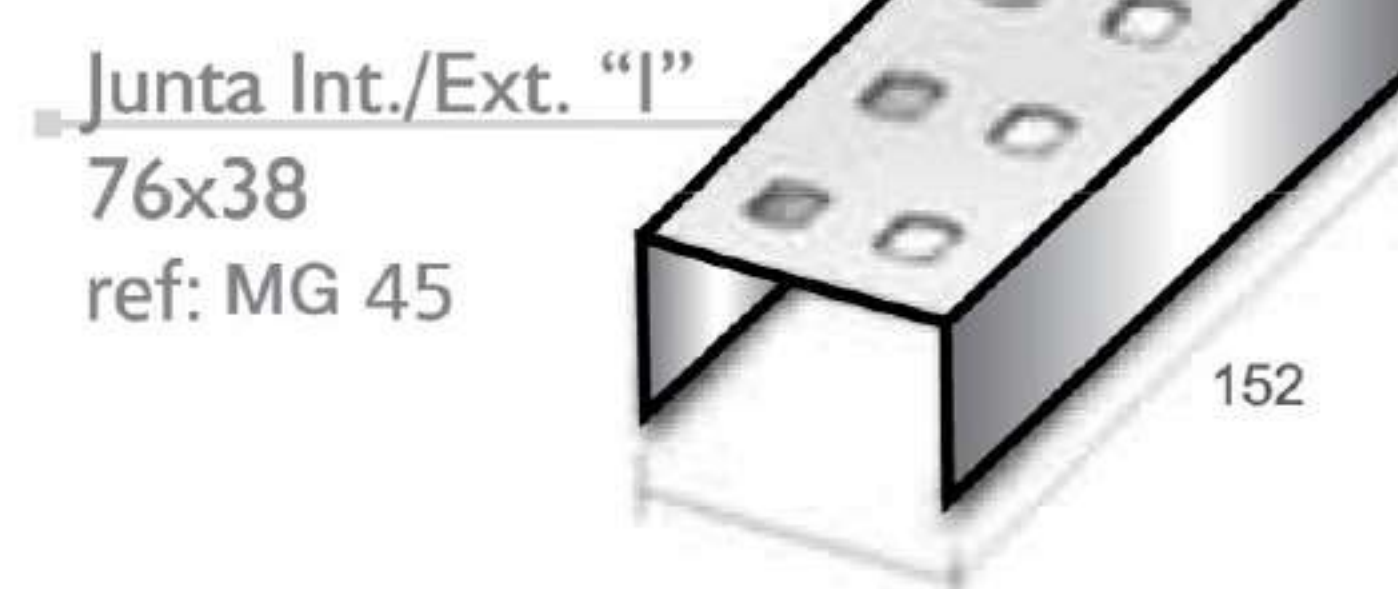
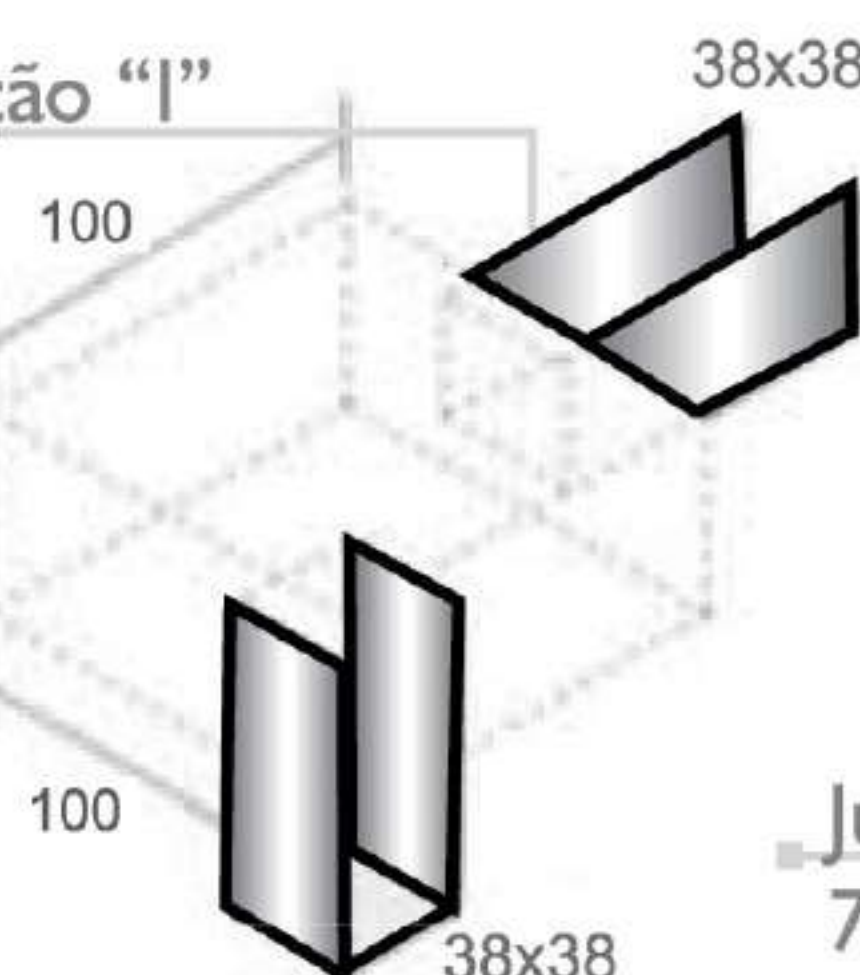
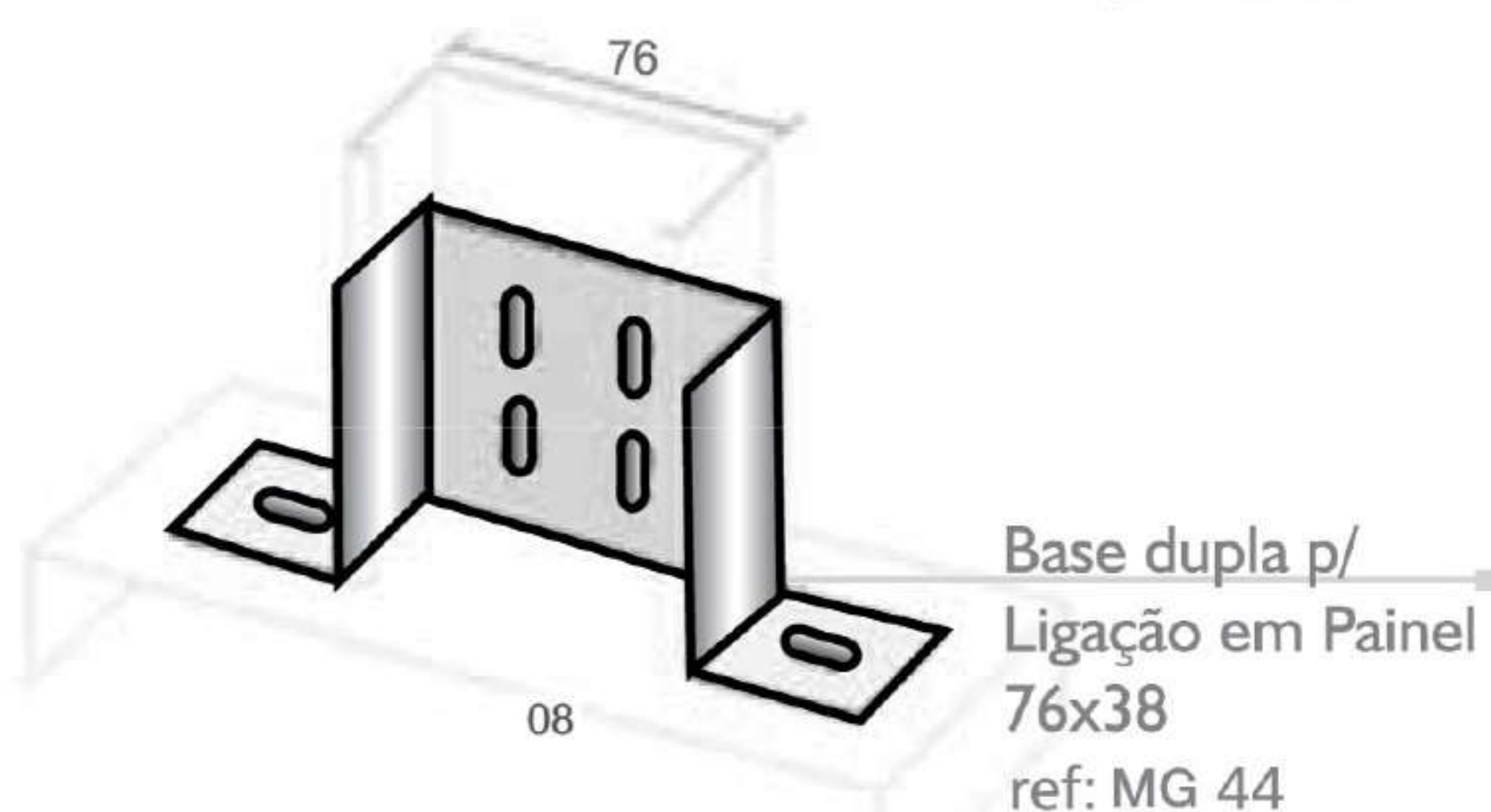
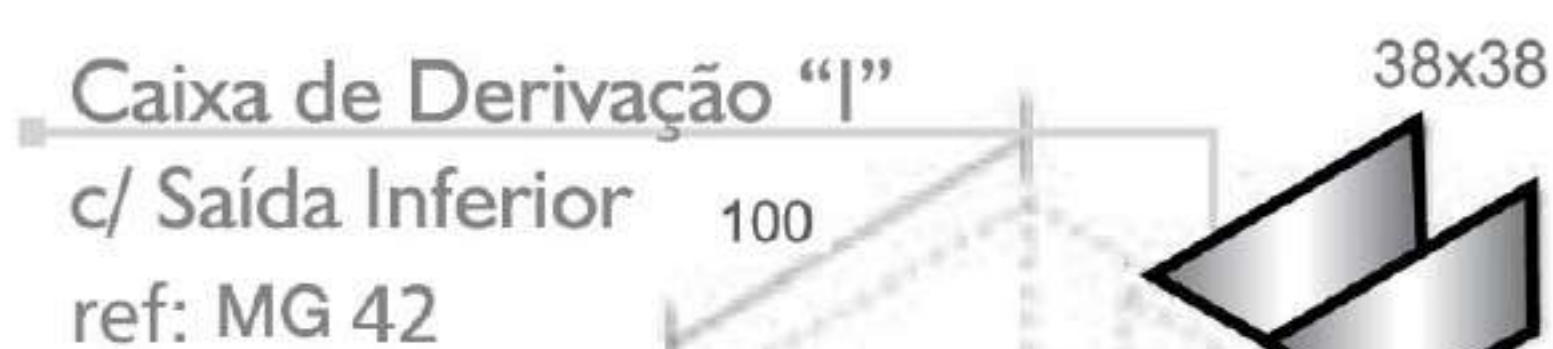
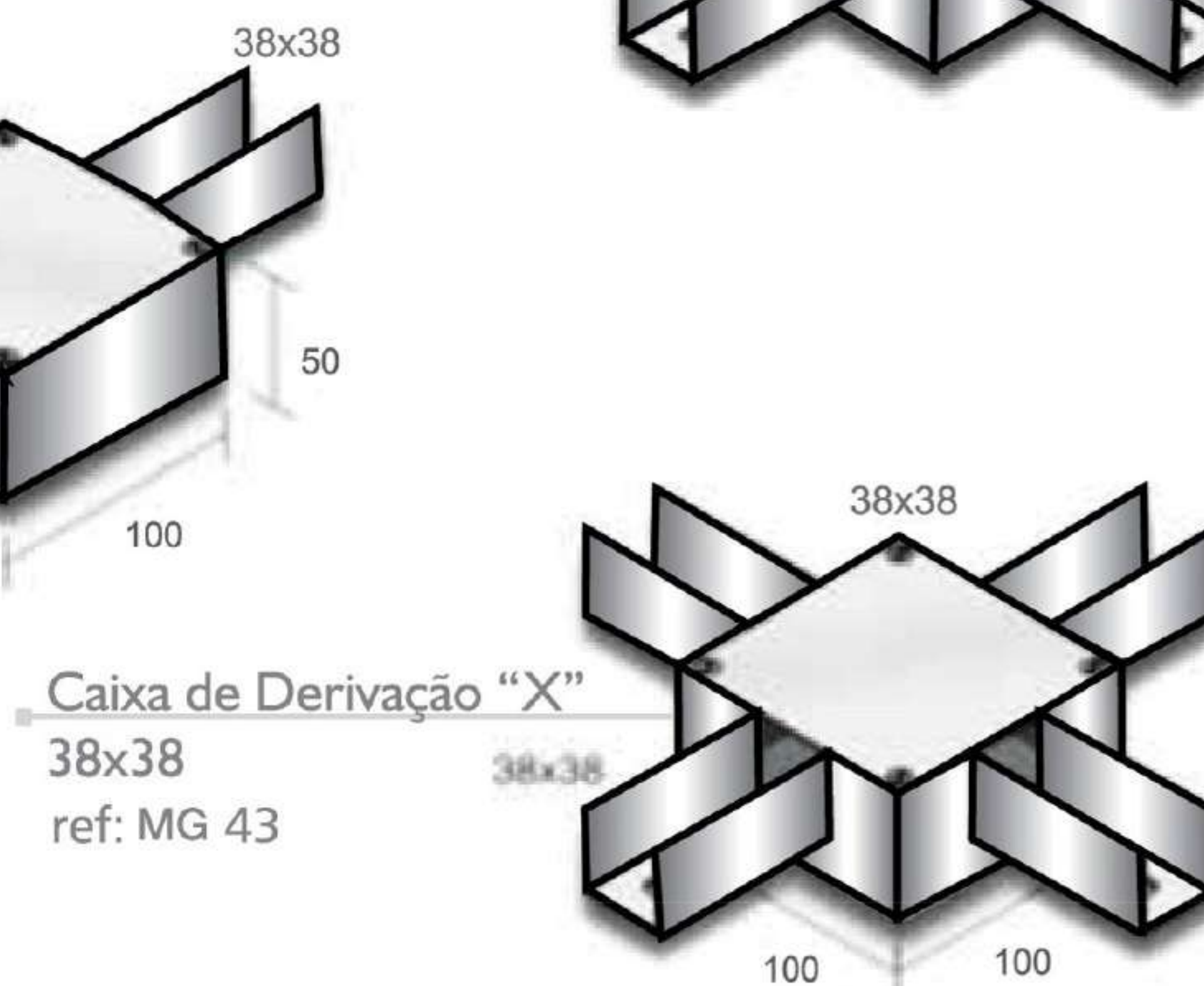
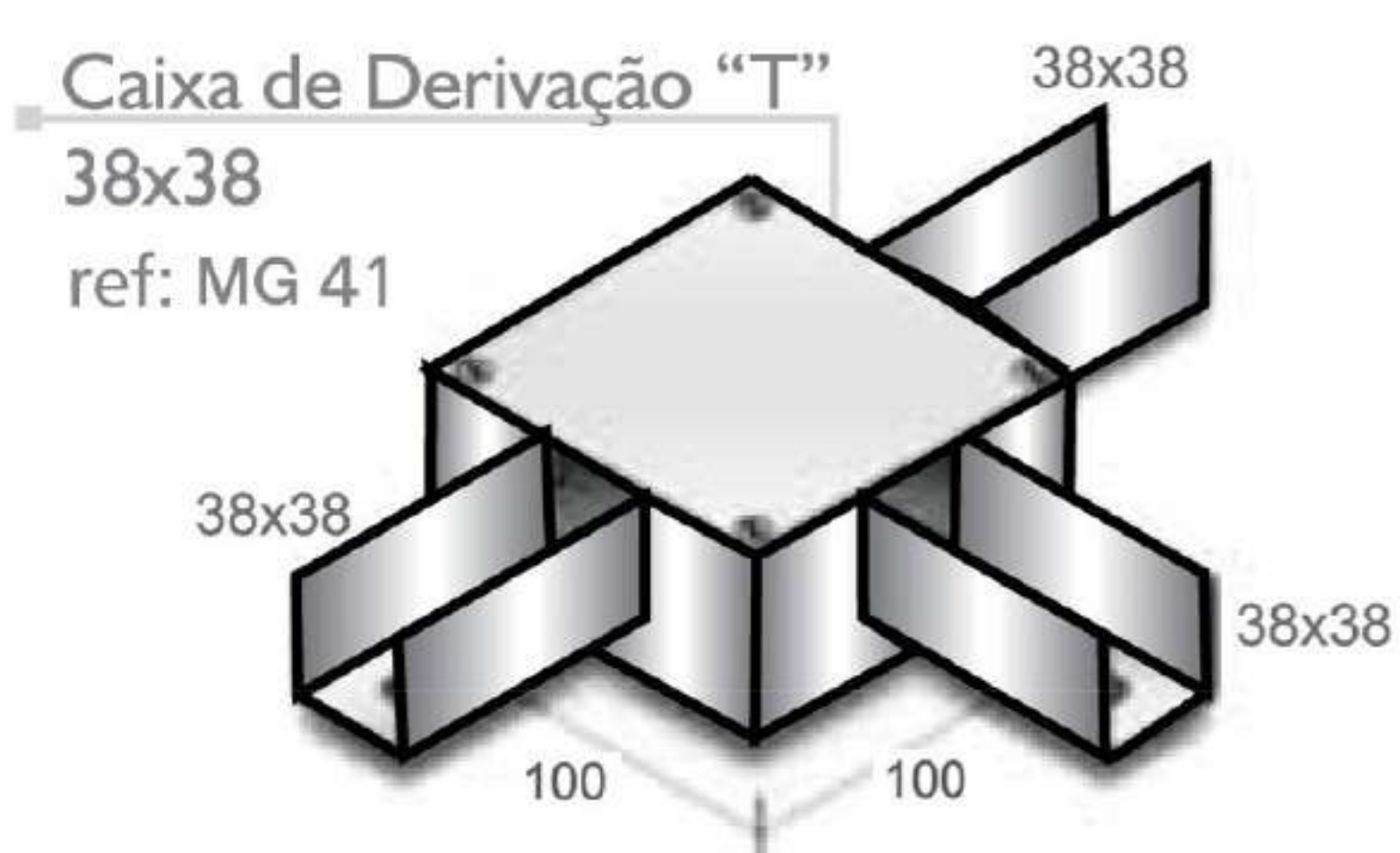
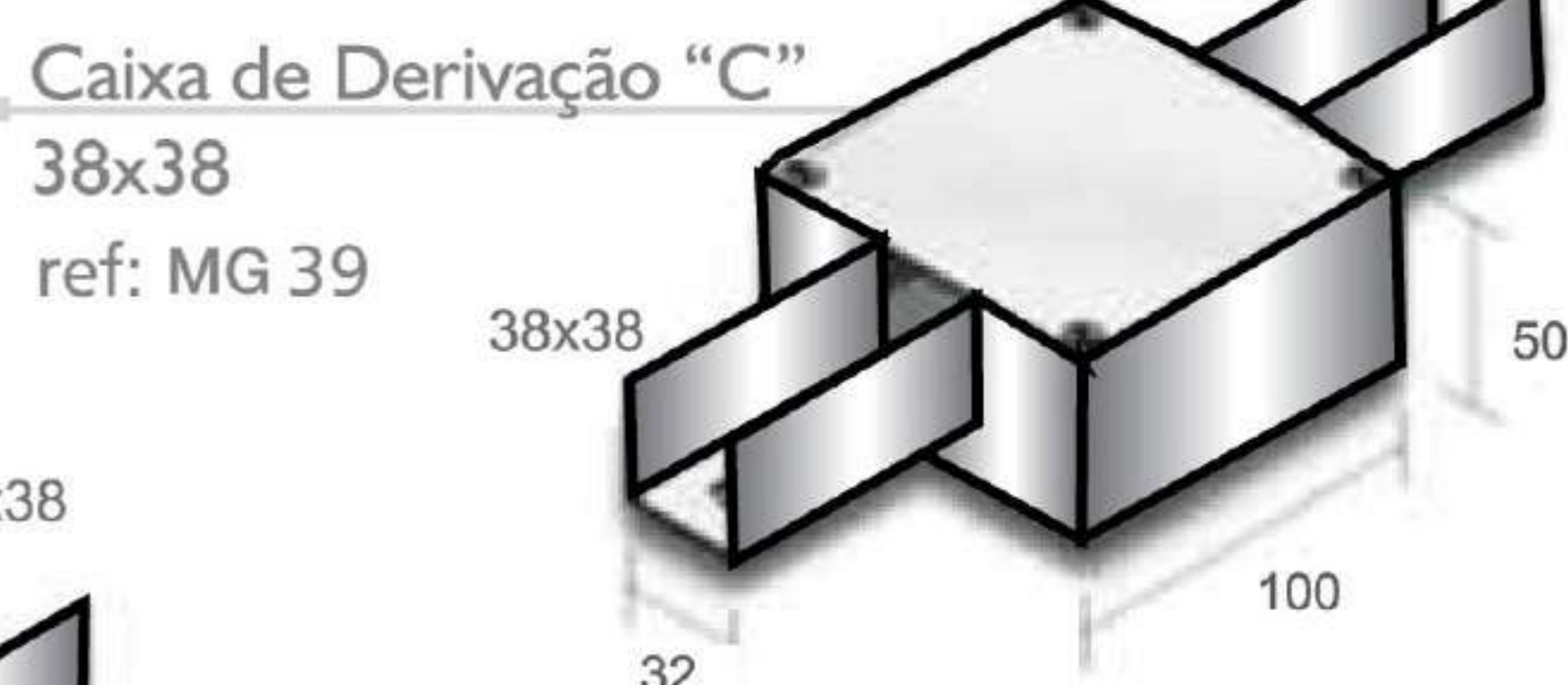
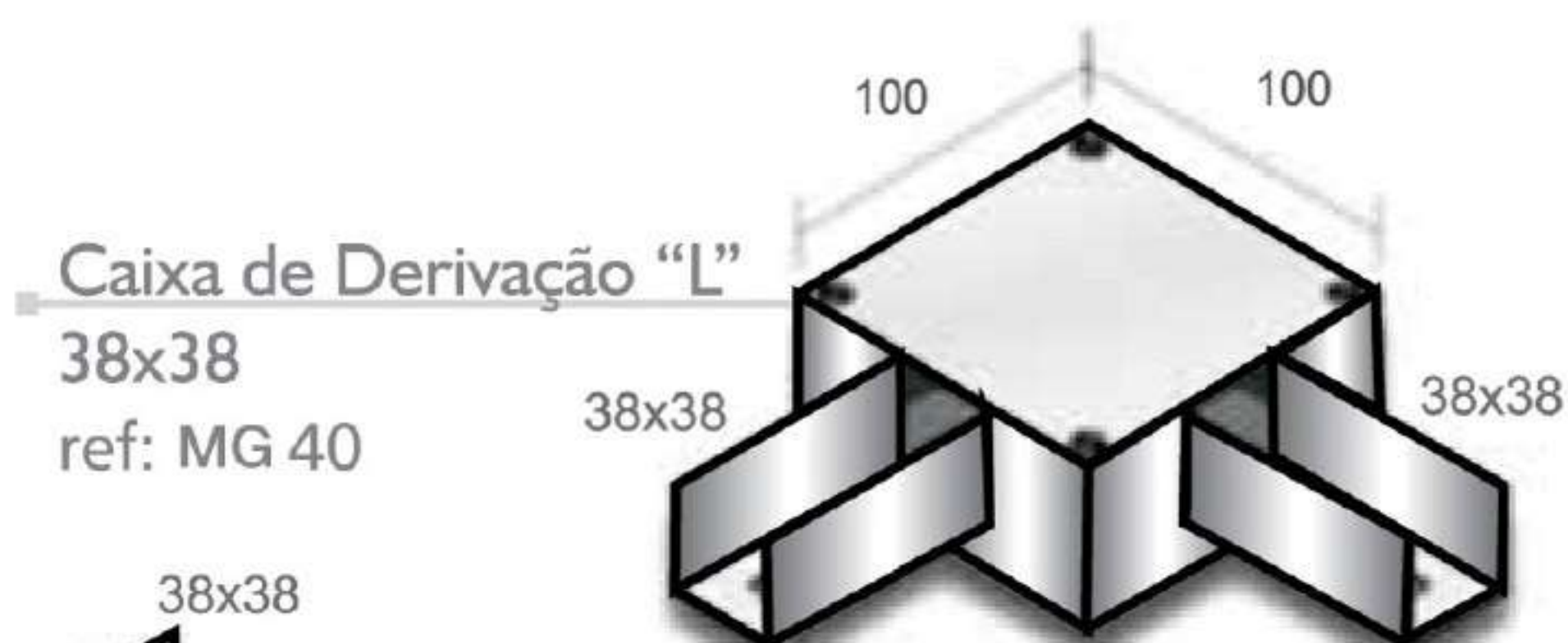
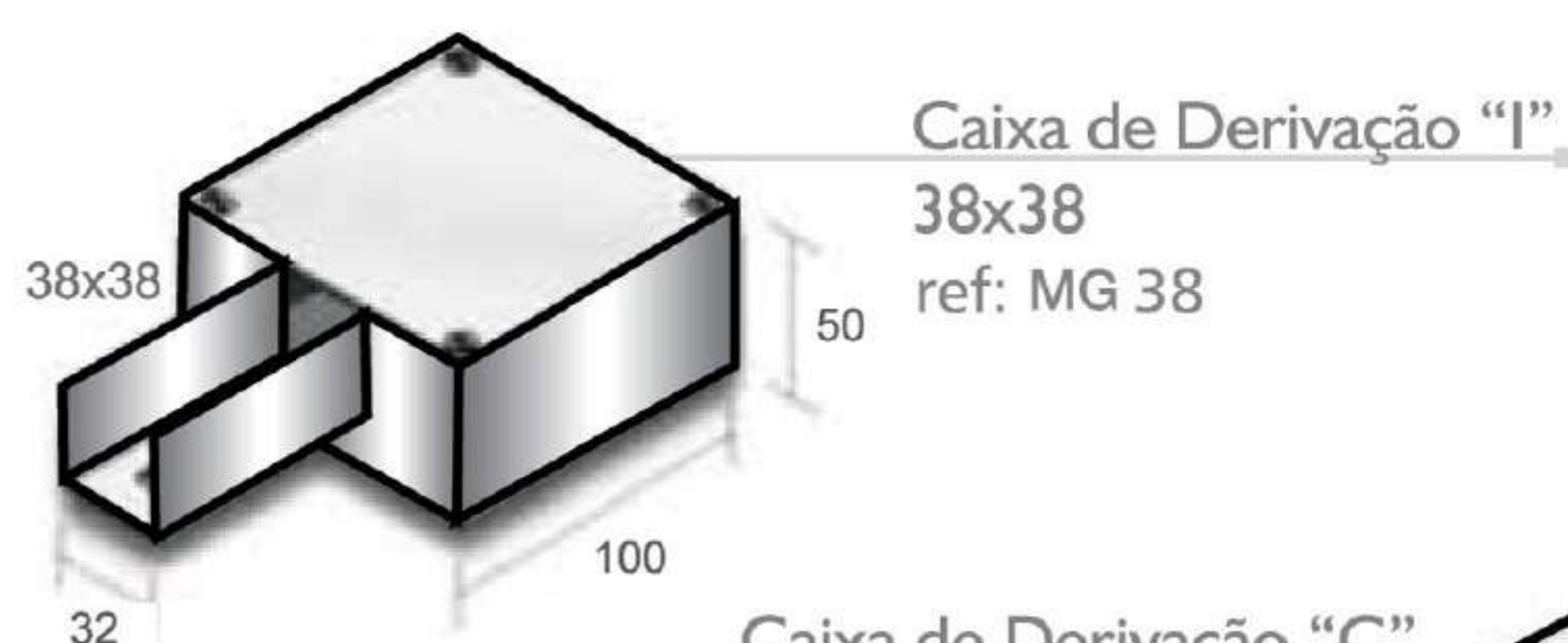
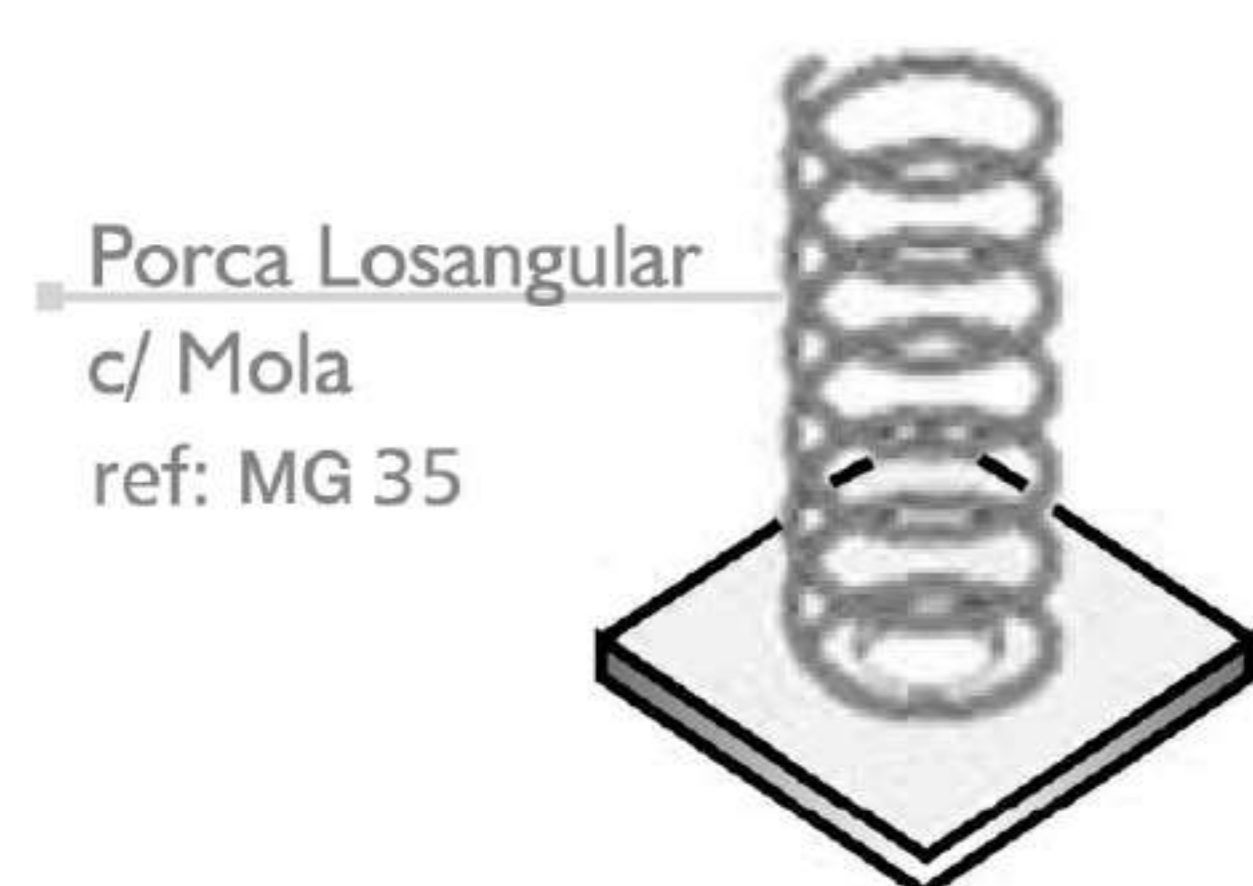
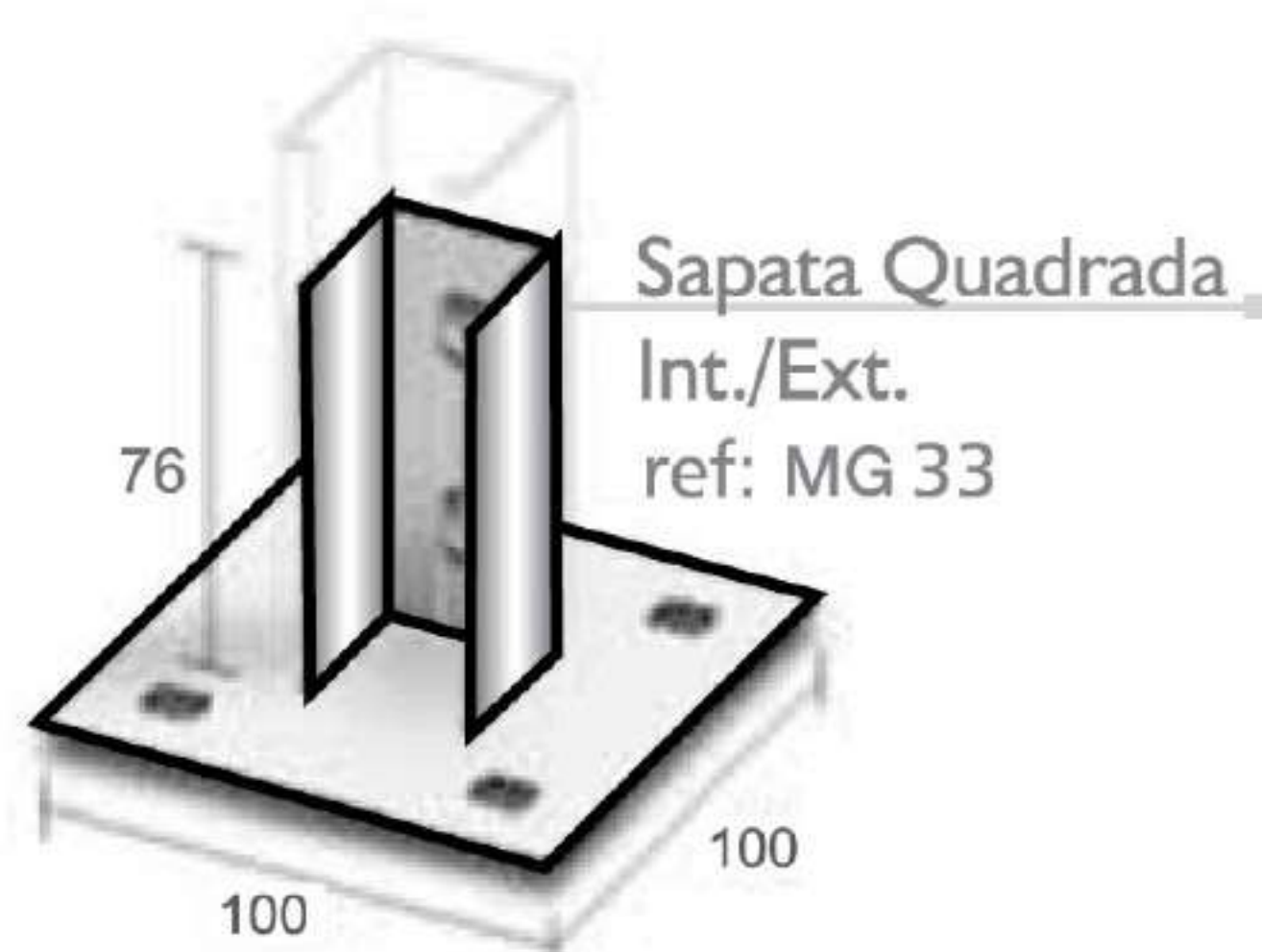
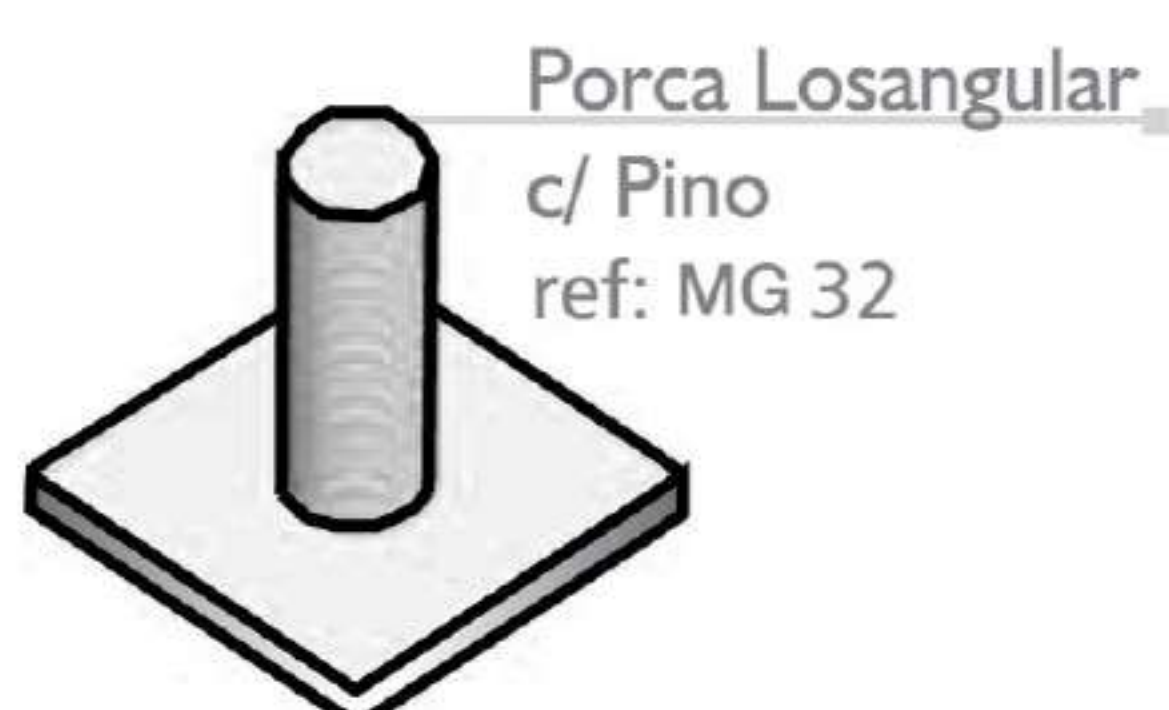
PERFILADOS

Acessórios



PERFILADOS

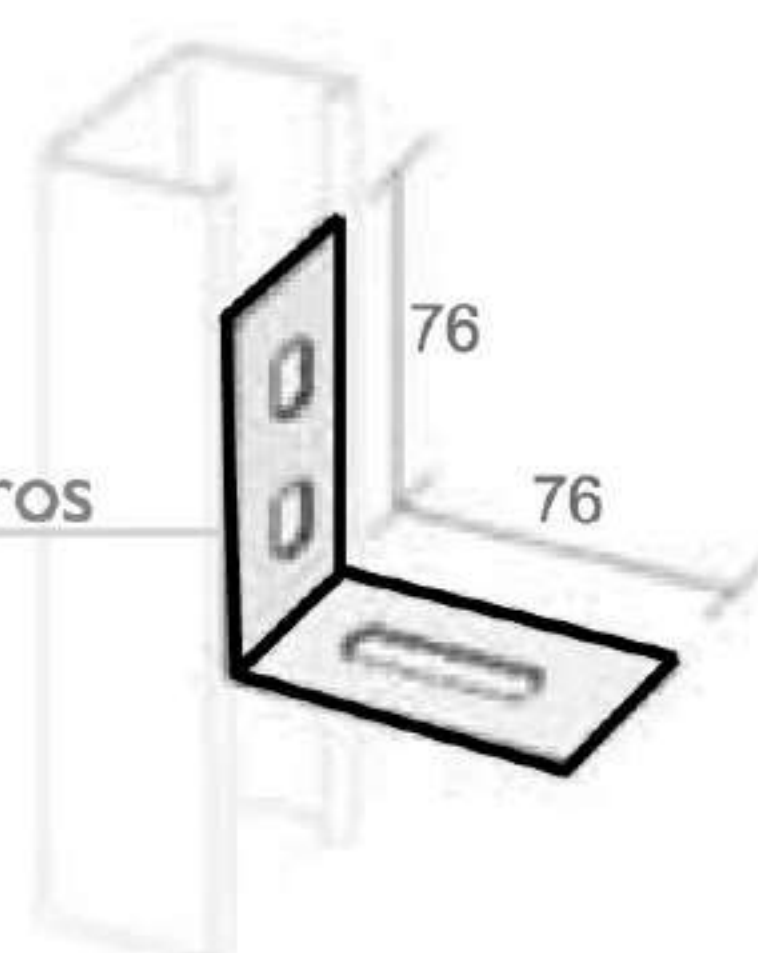
Acessórios



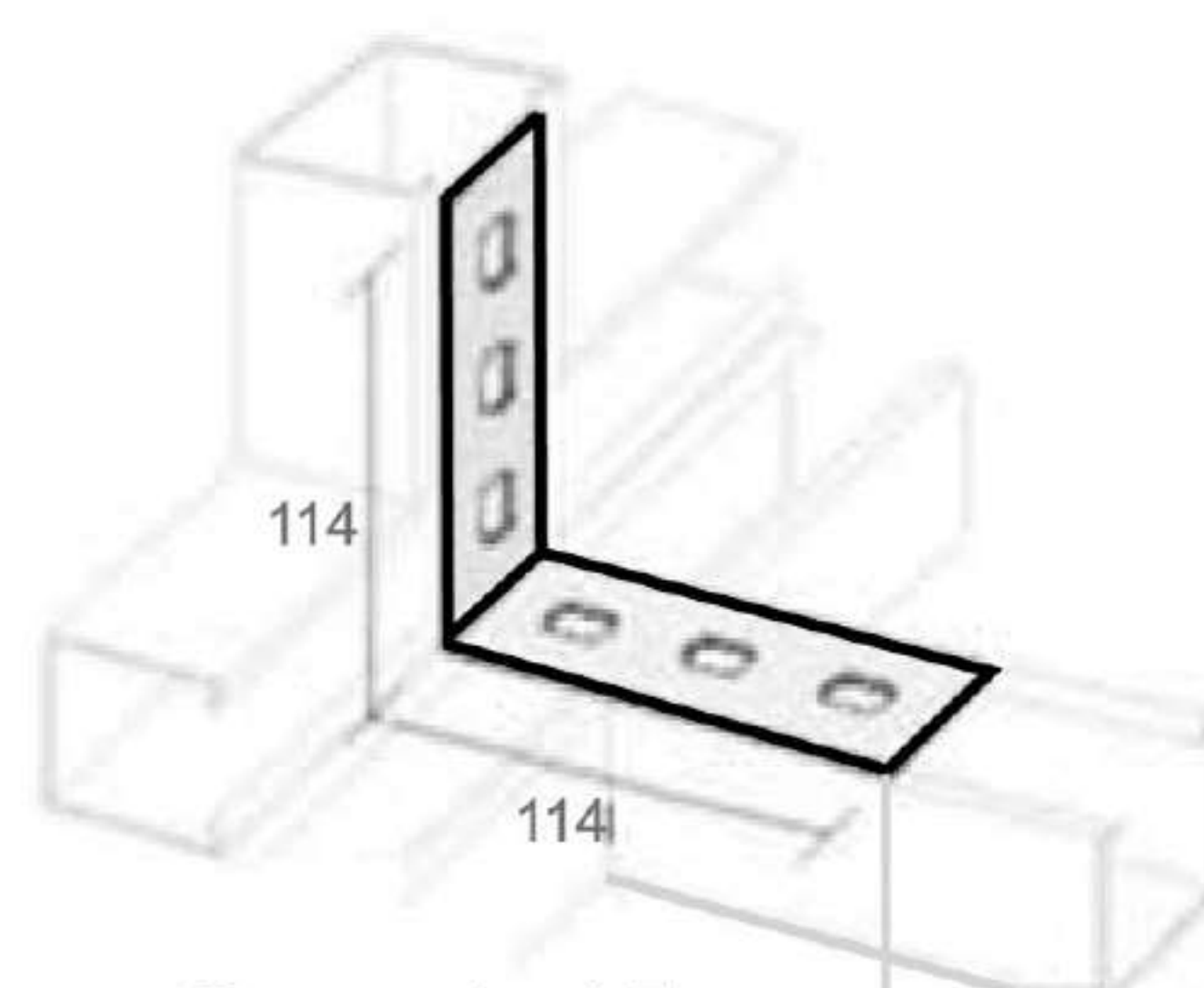
PERFILADOS

Acessórios

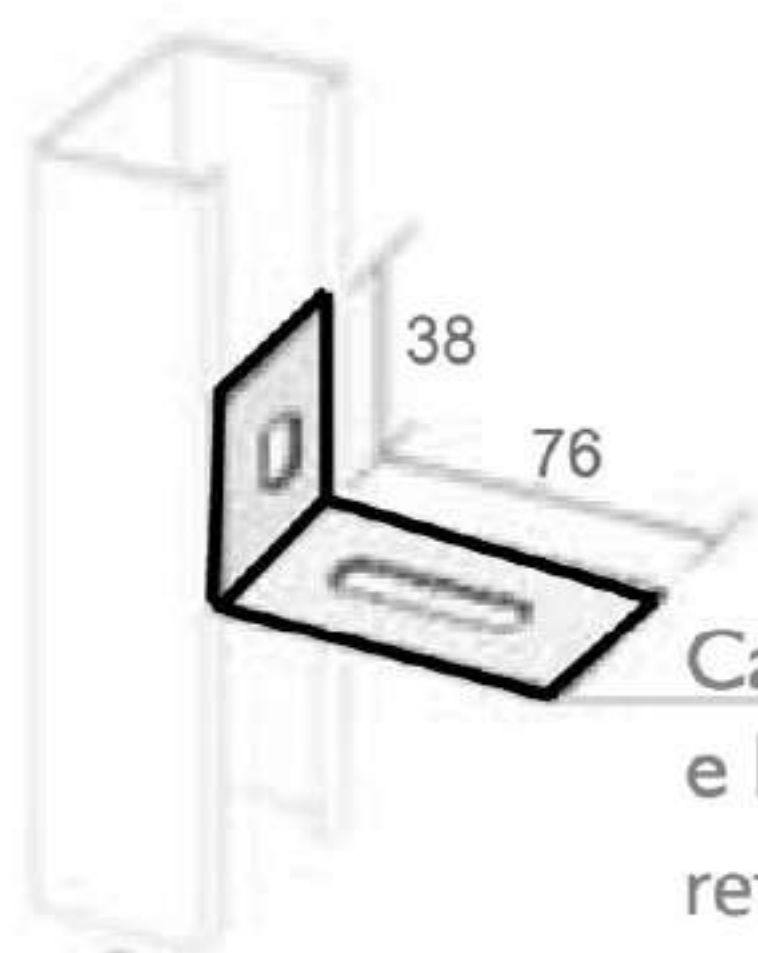
Cantoneira 2 Furos
ref: MG 59



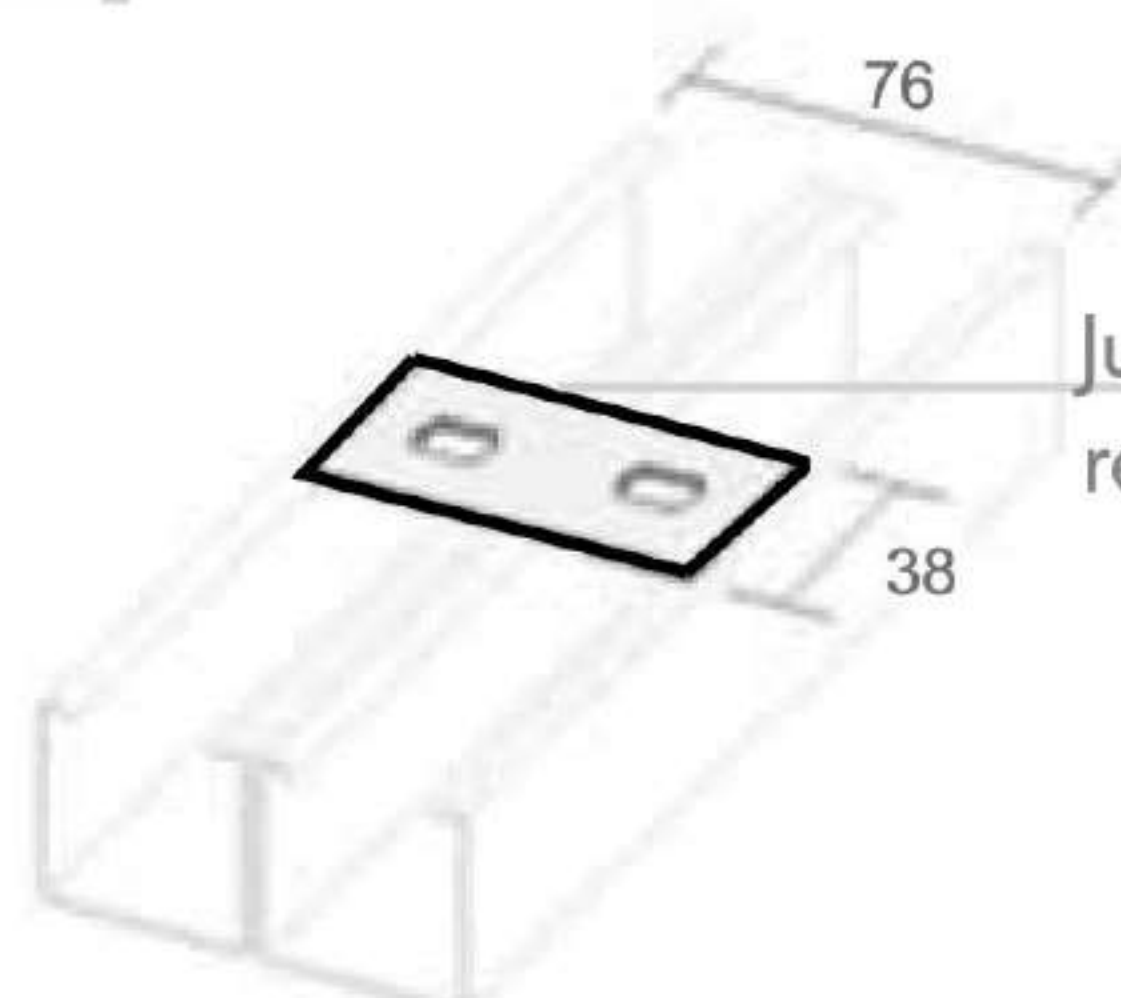
Cantoneira 6 Furos
ref: MG 60



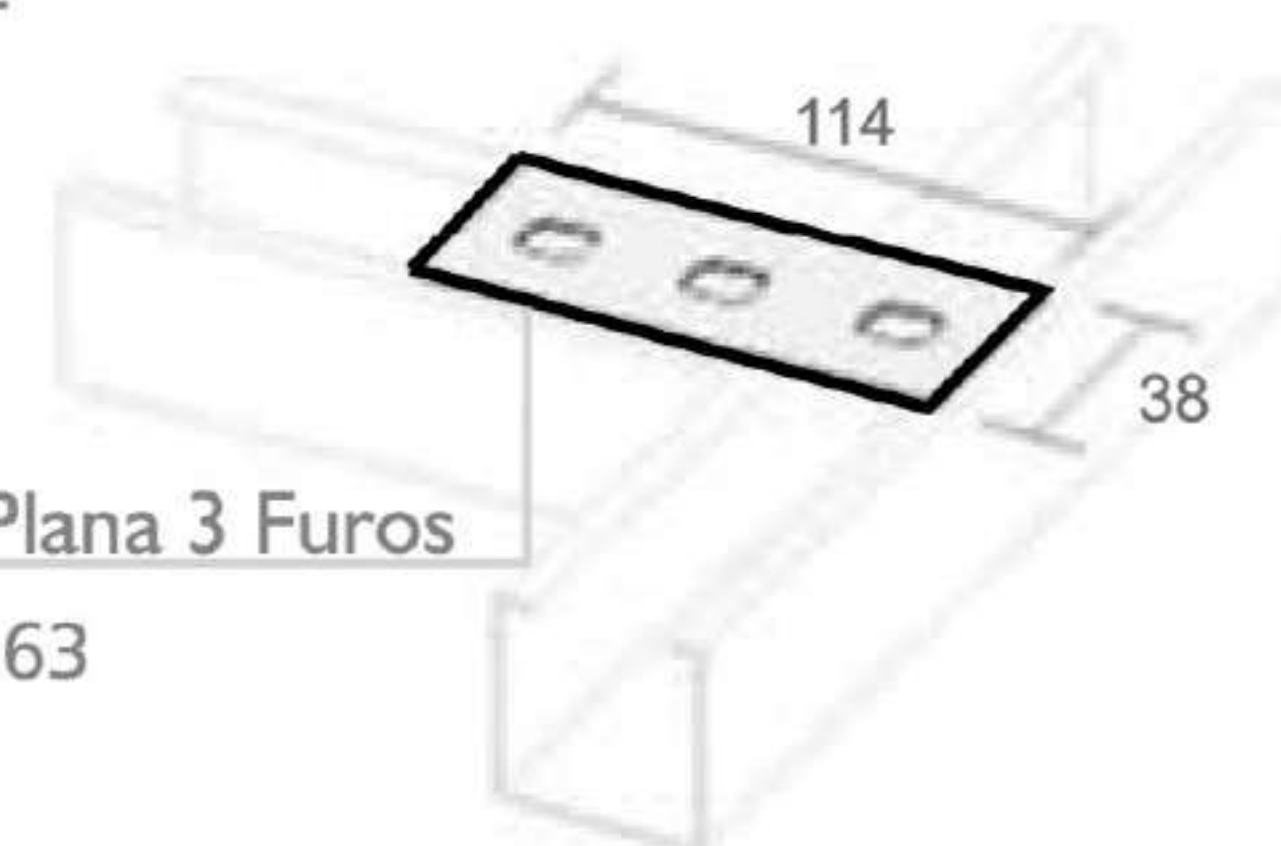
Cantoneira 1 Furo
e Rasgo
ref: MG 58



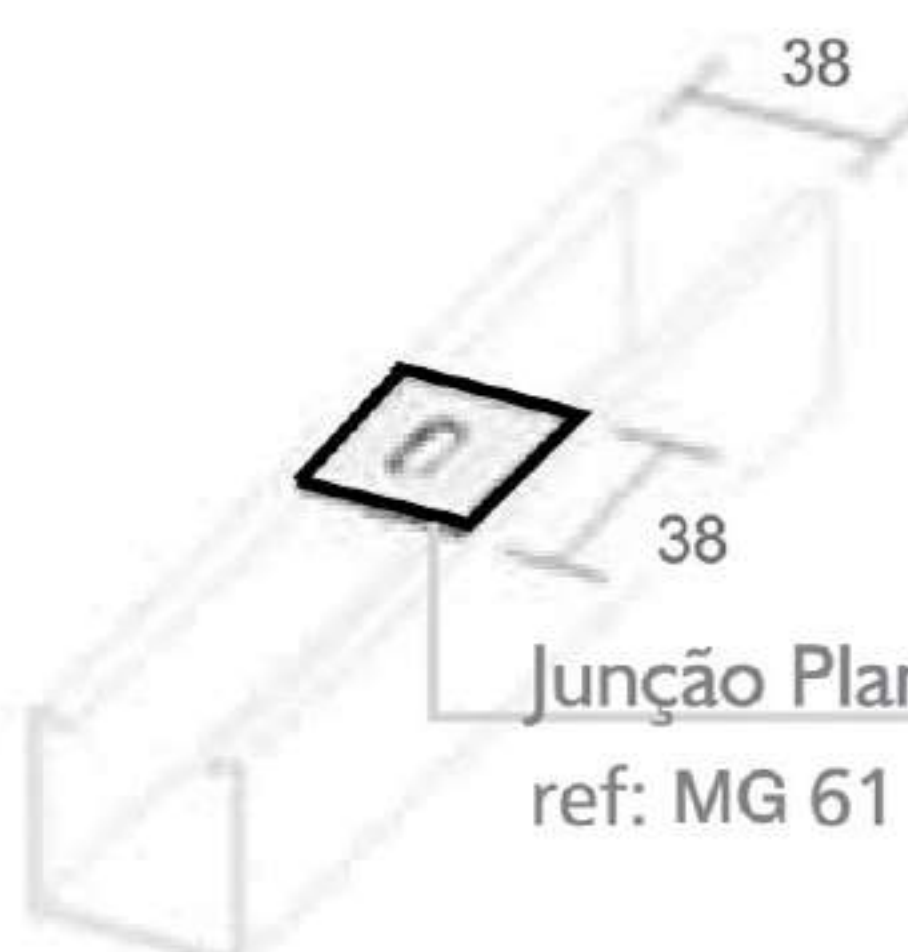
Junção Plana 2 Furos
ref: MG 62



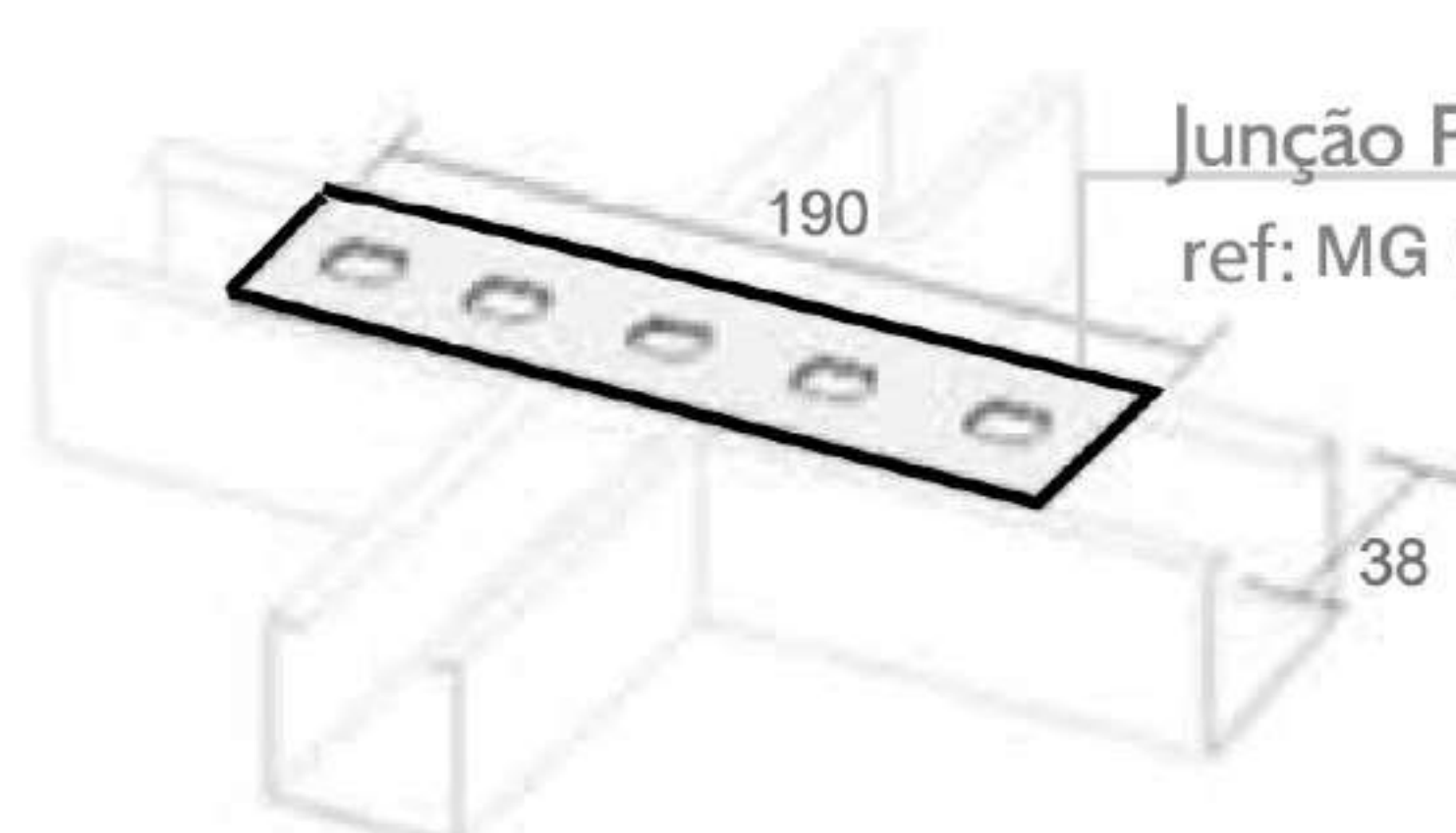
Junção Plana 3 Furos
ref: MG 63



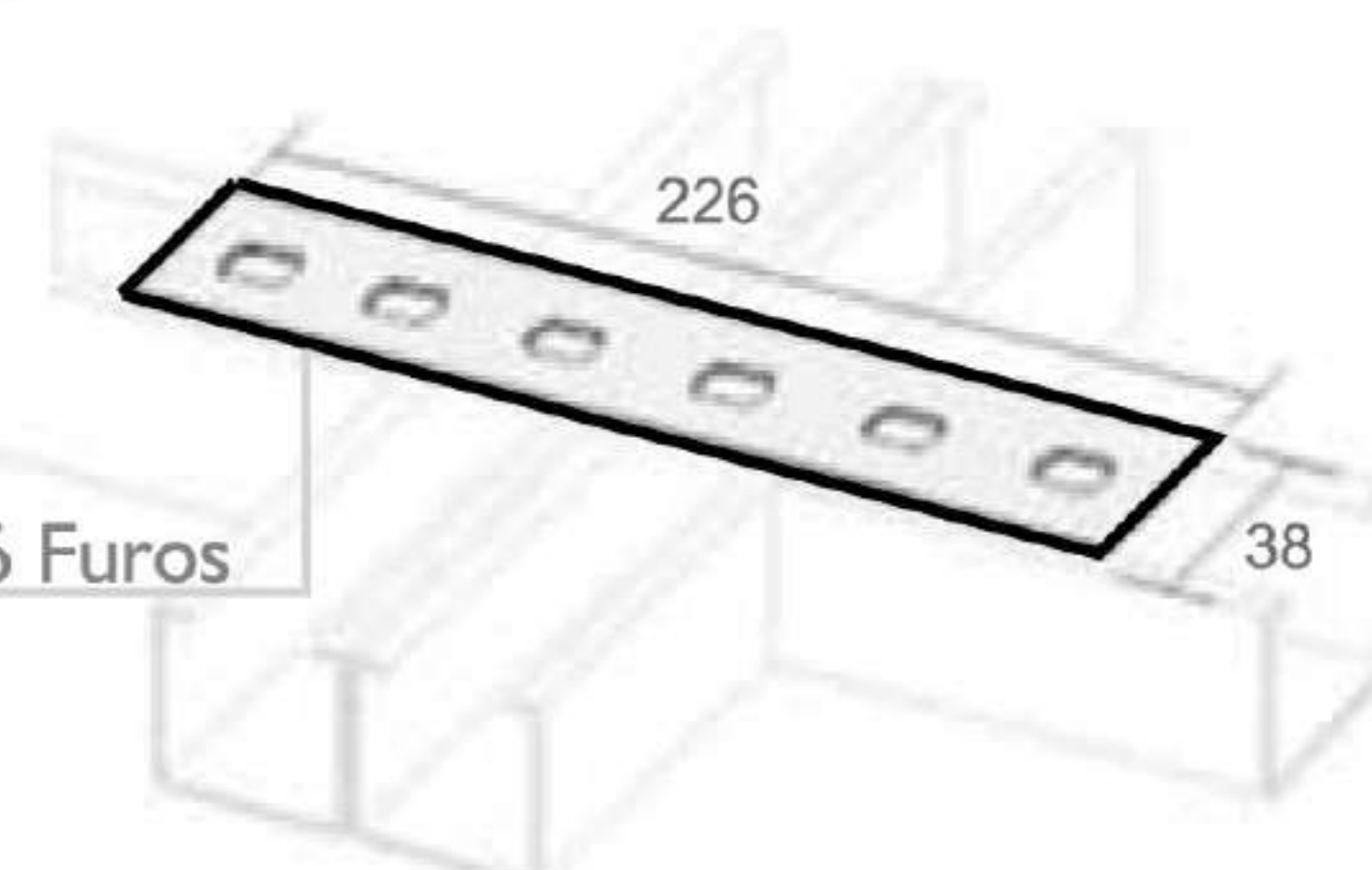
Junção Plana 1 Furo
ref: MG 61



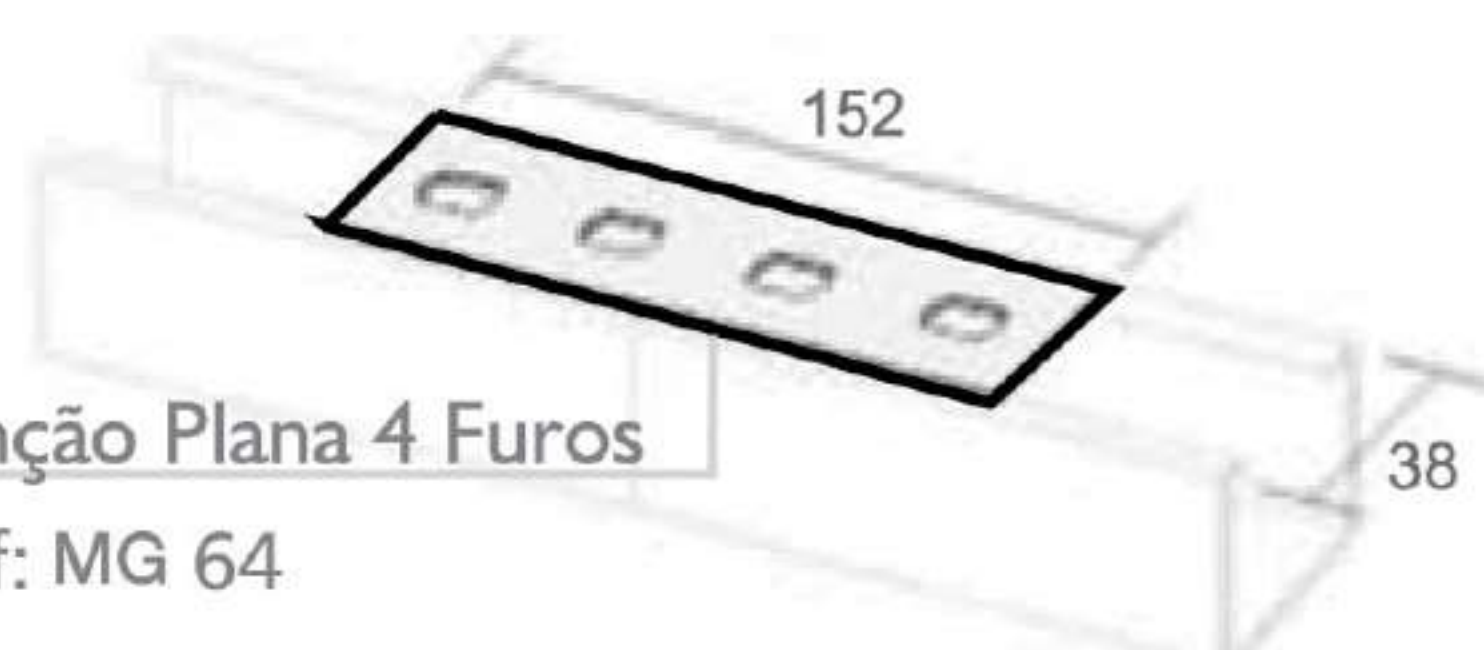
Junção Plana 5 Furos
ref: MG 65



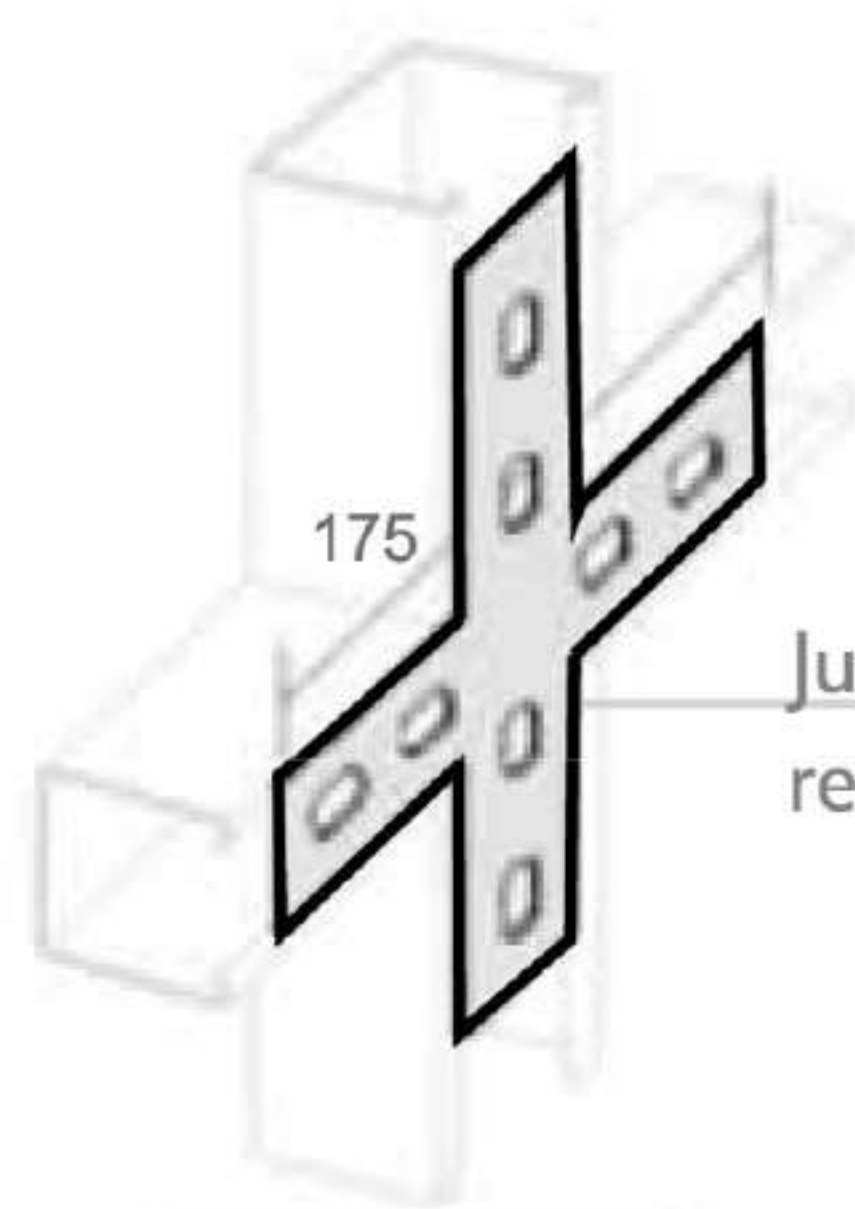
Junção Plana 6 Furos
ref: MG 66



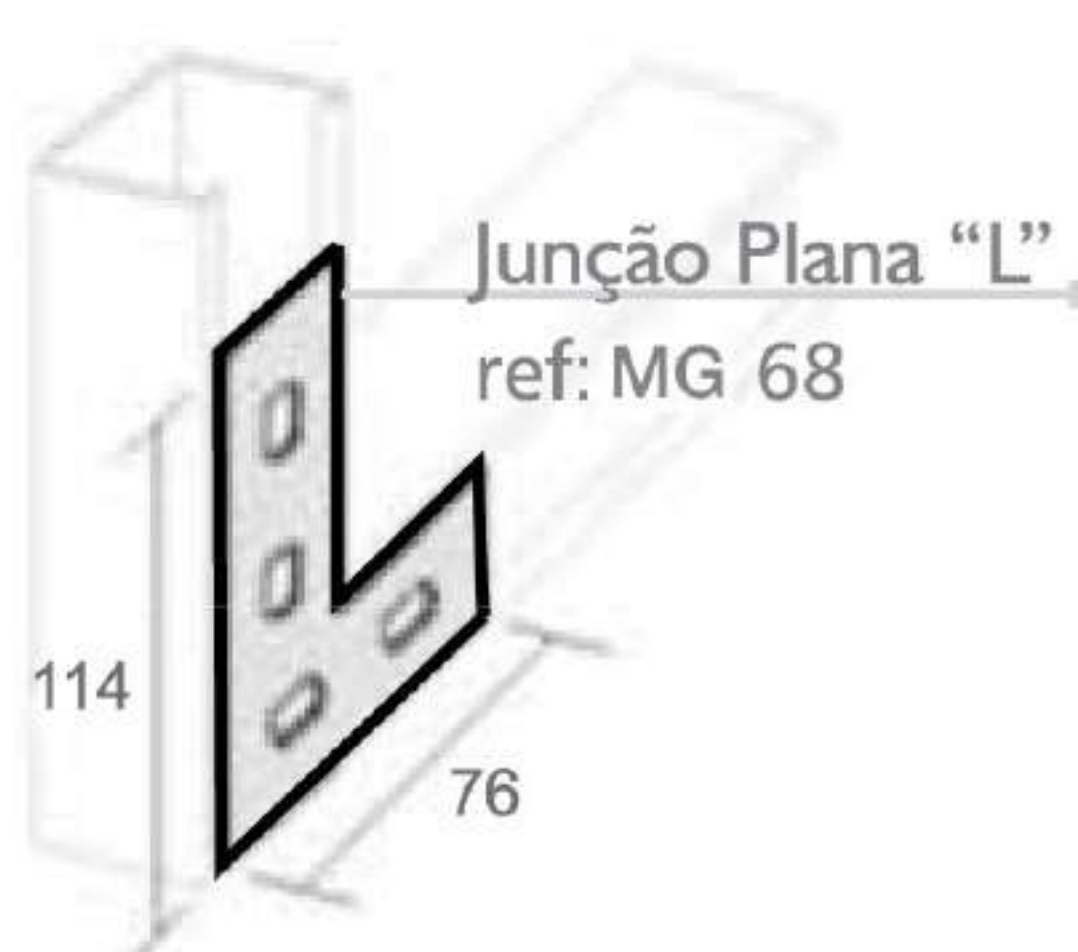
Junção Plana 4 Furos
ref: MG 64



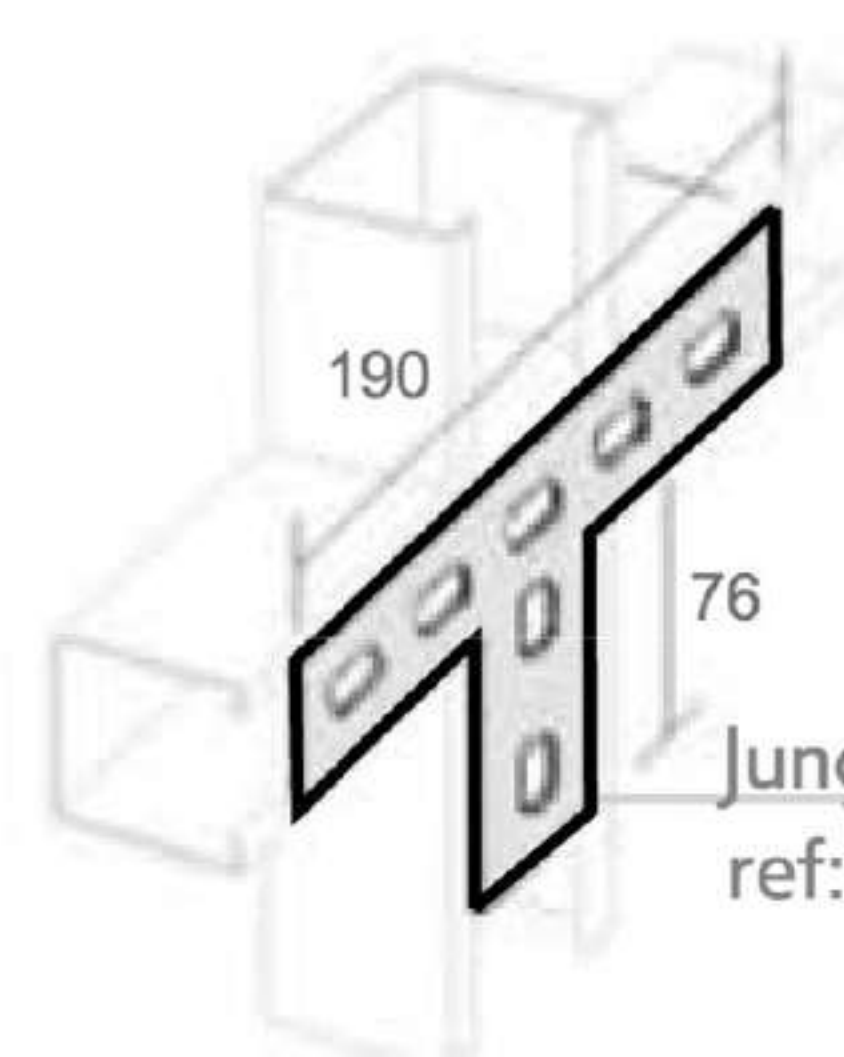
Junção Plana "X"
ref: MG 67



Junção Plana "L"
ref: MG 68

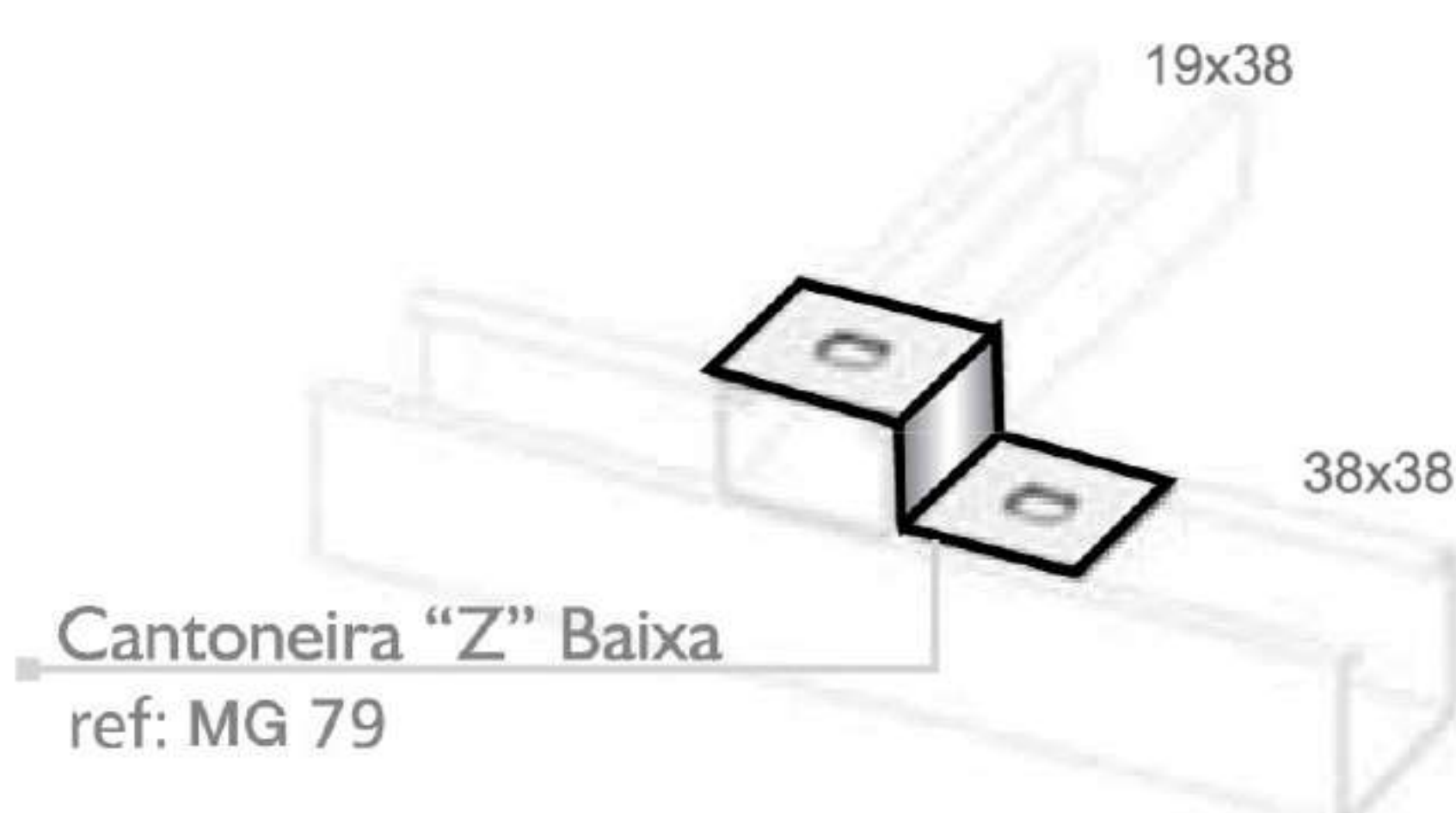
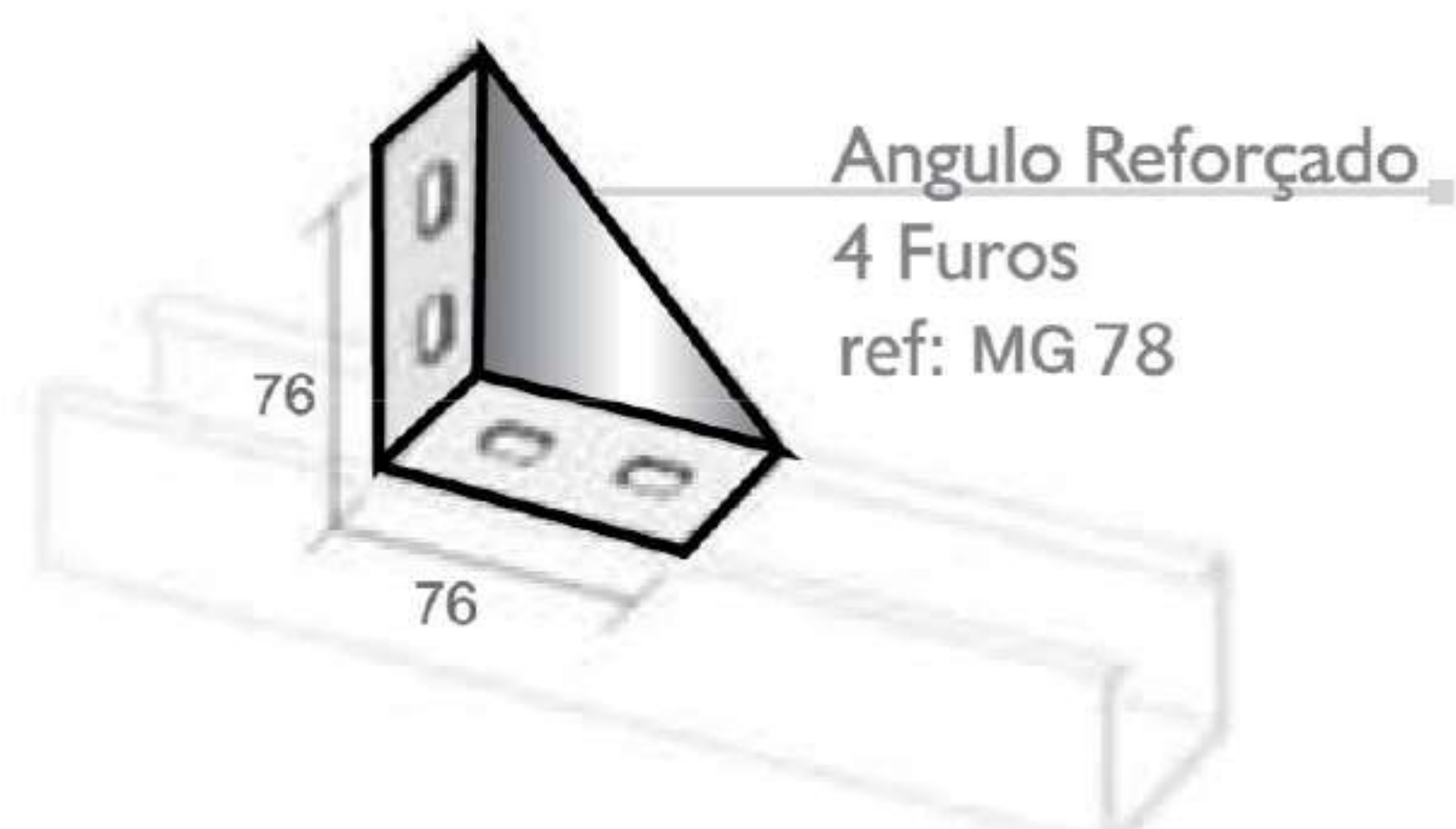
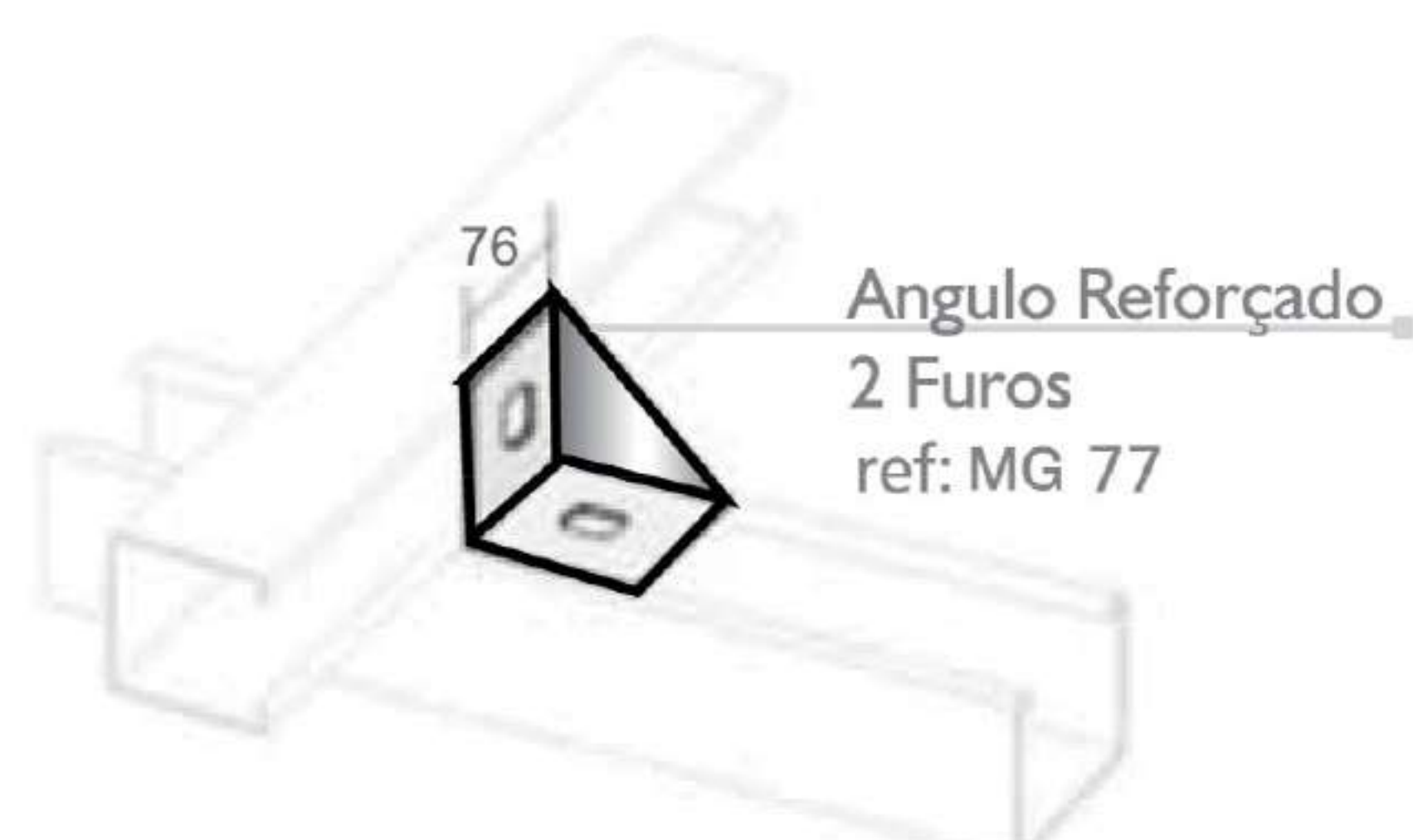
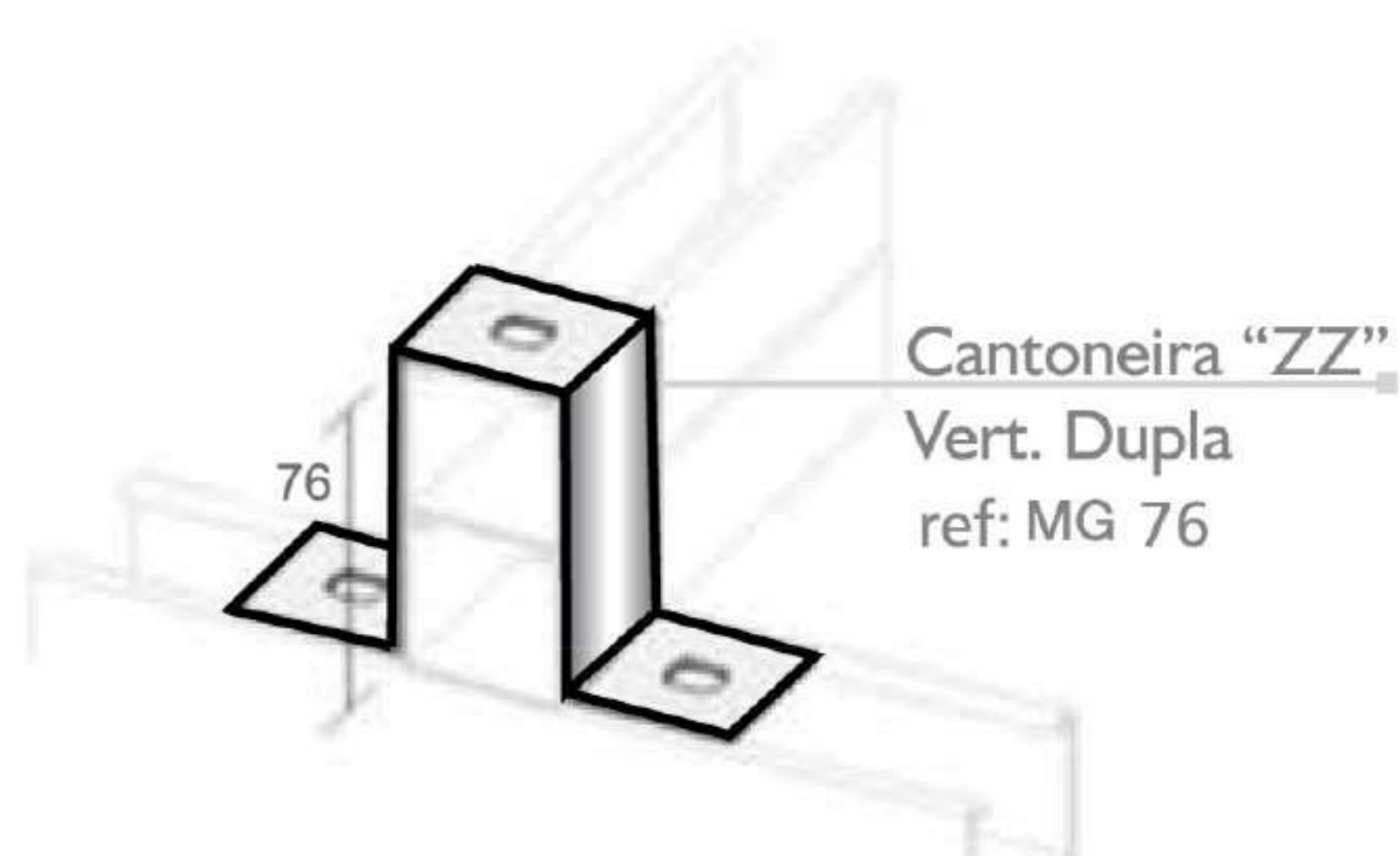
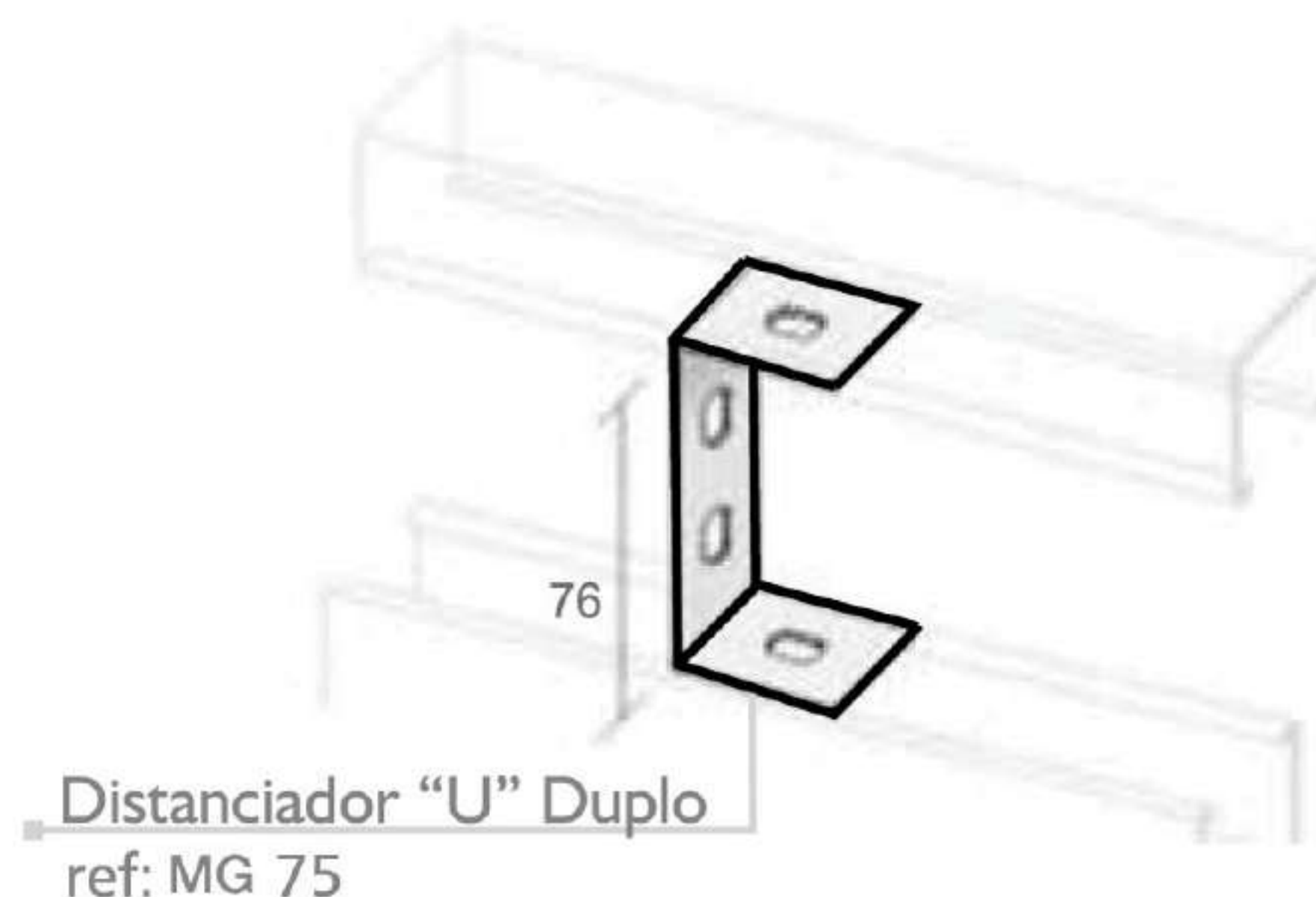
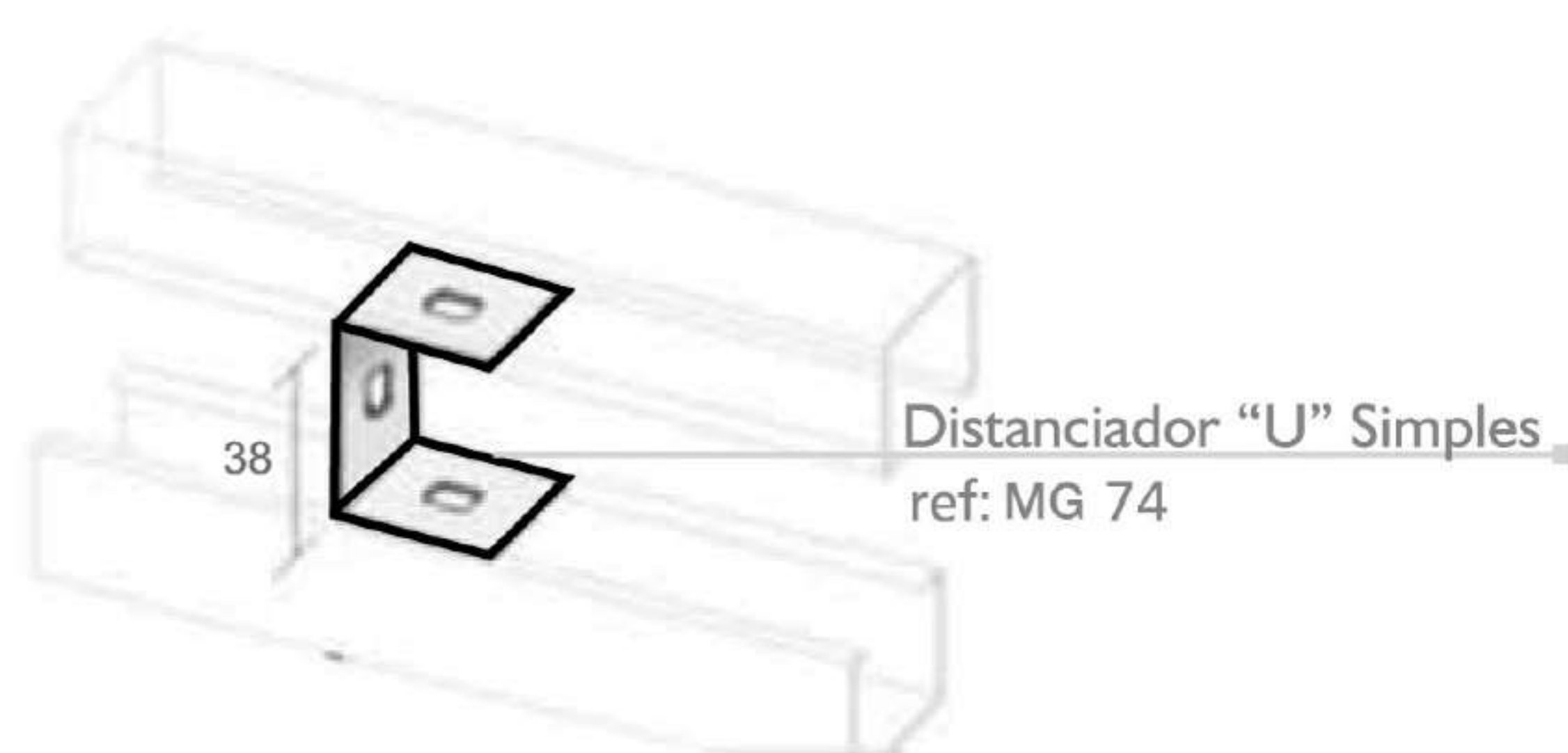
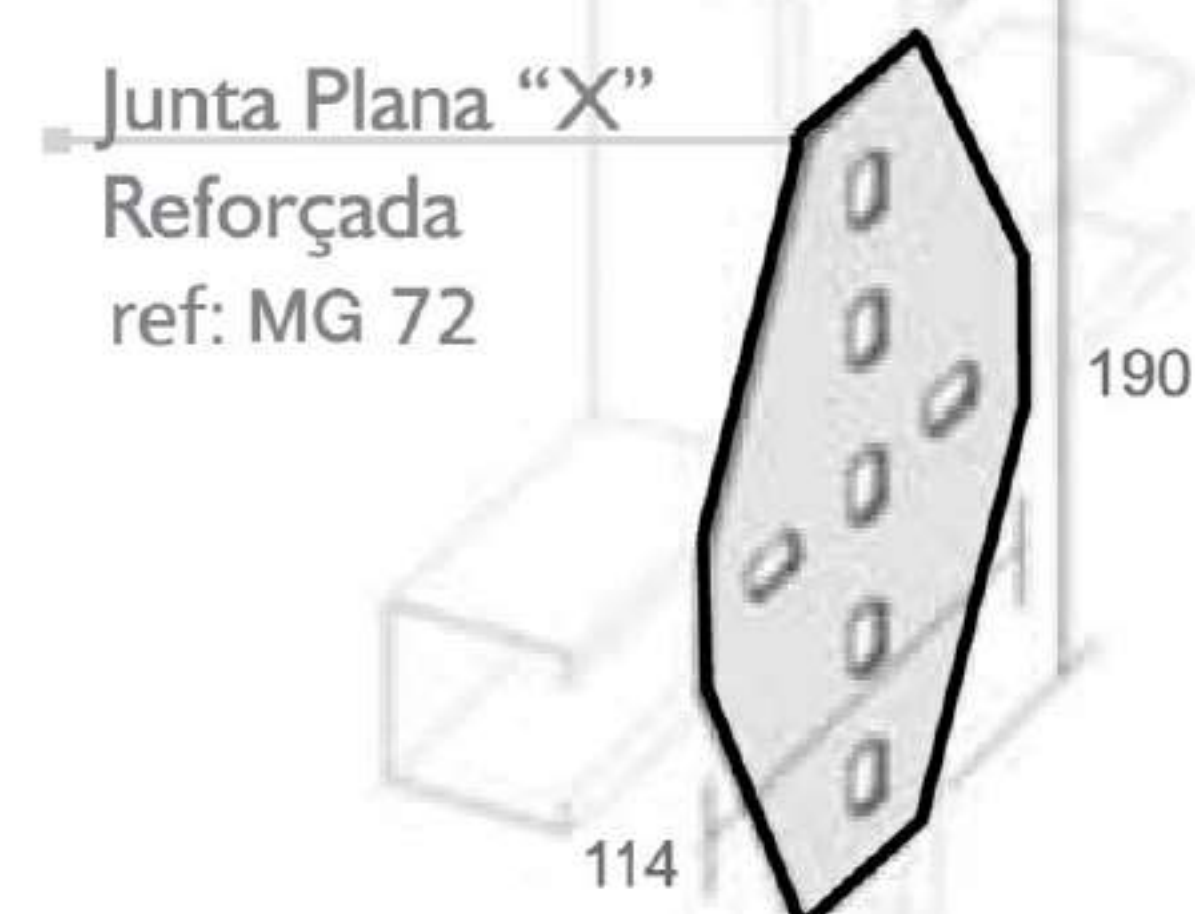
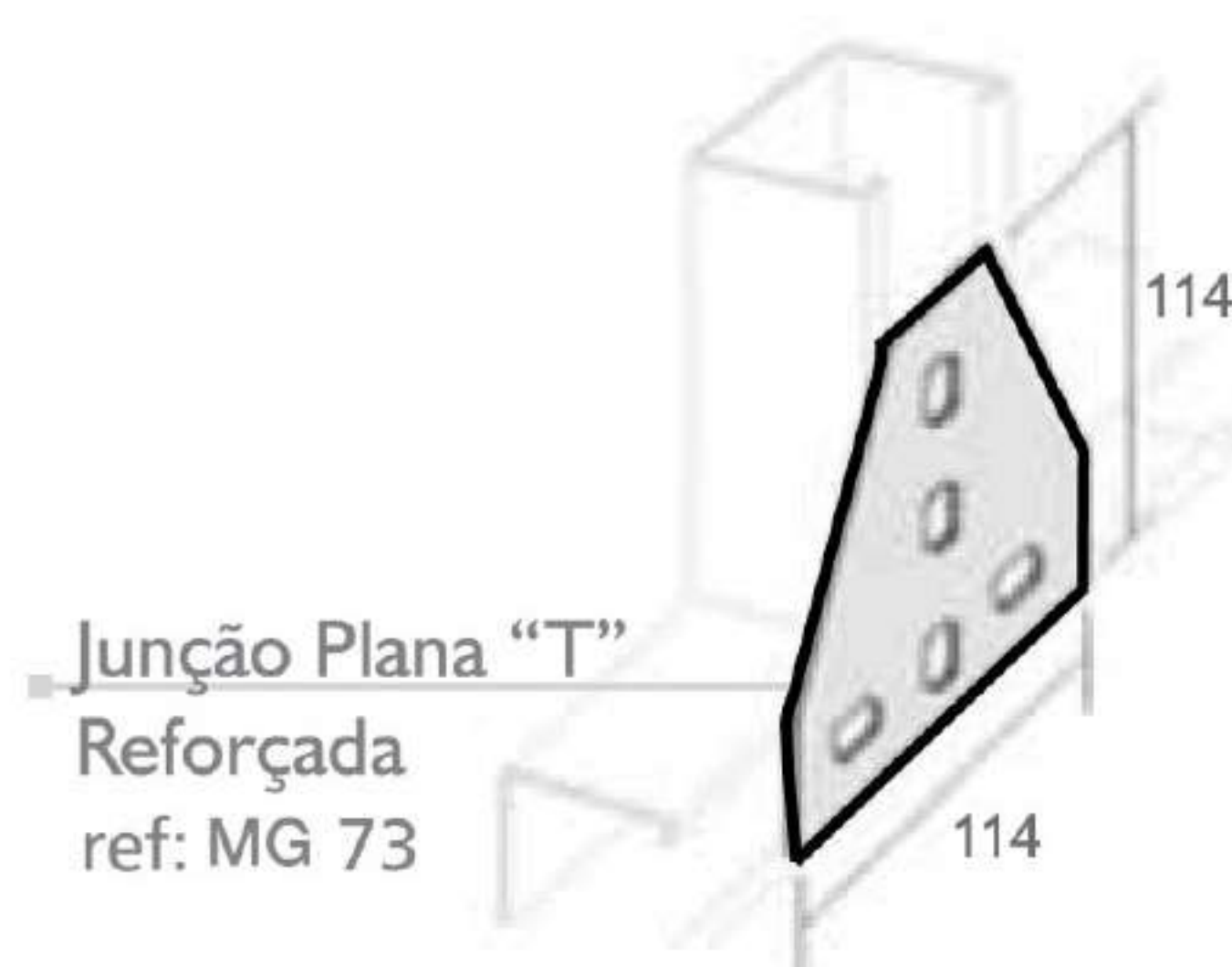
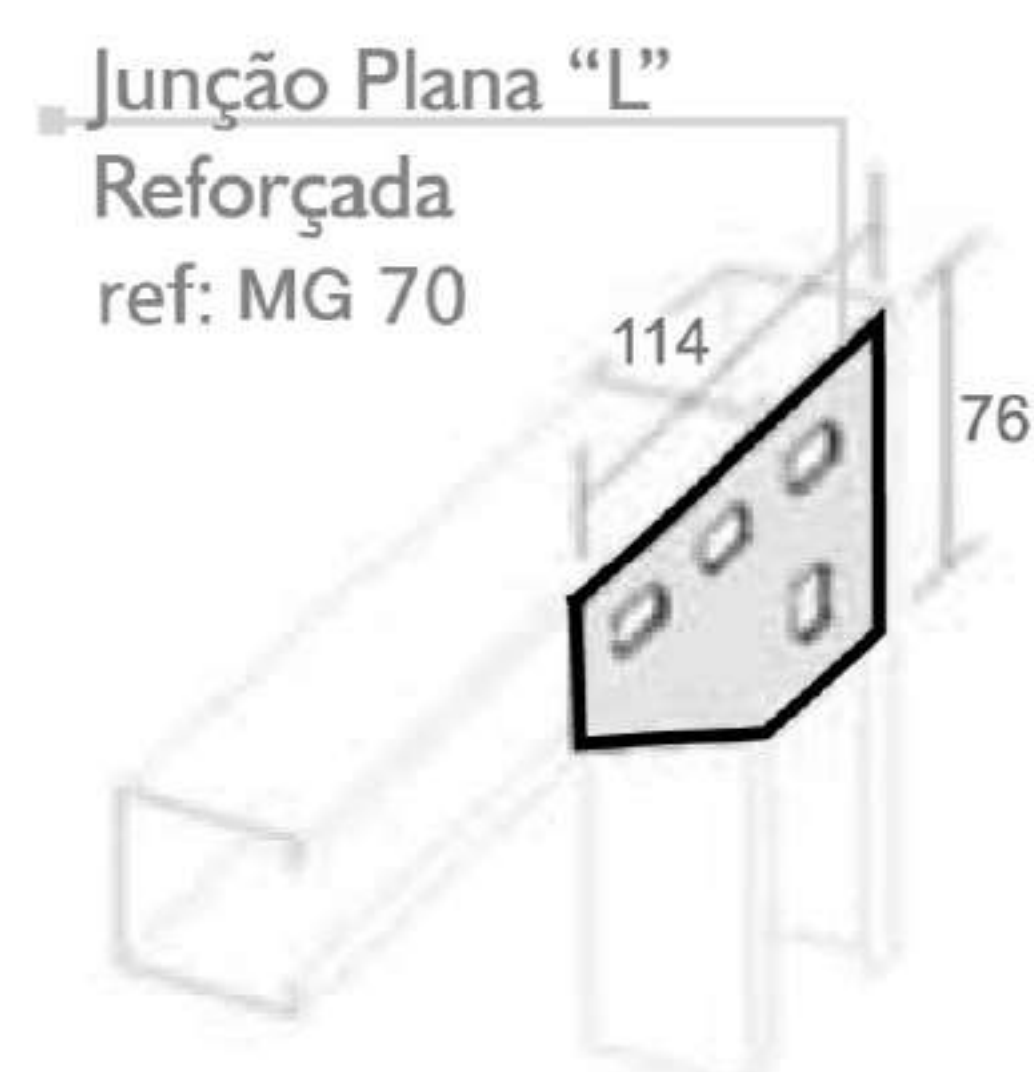
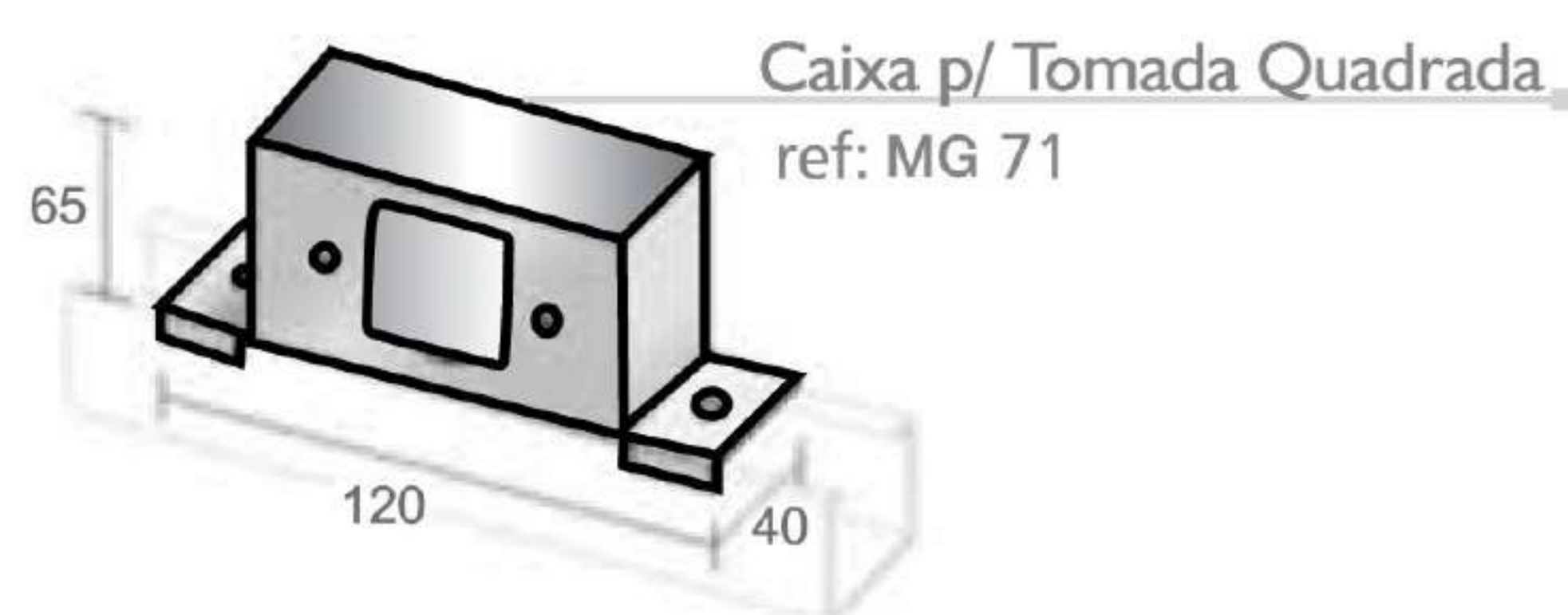


Junção Plana "T"
ref: MG 69



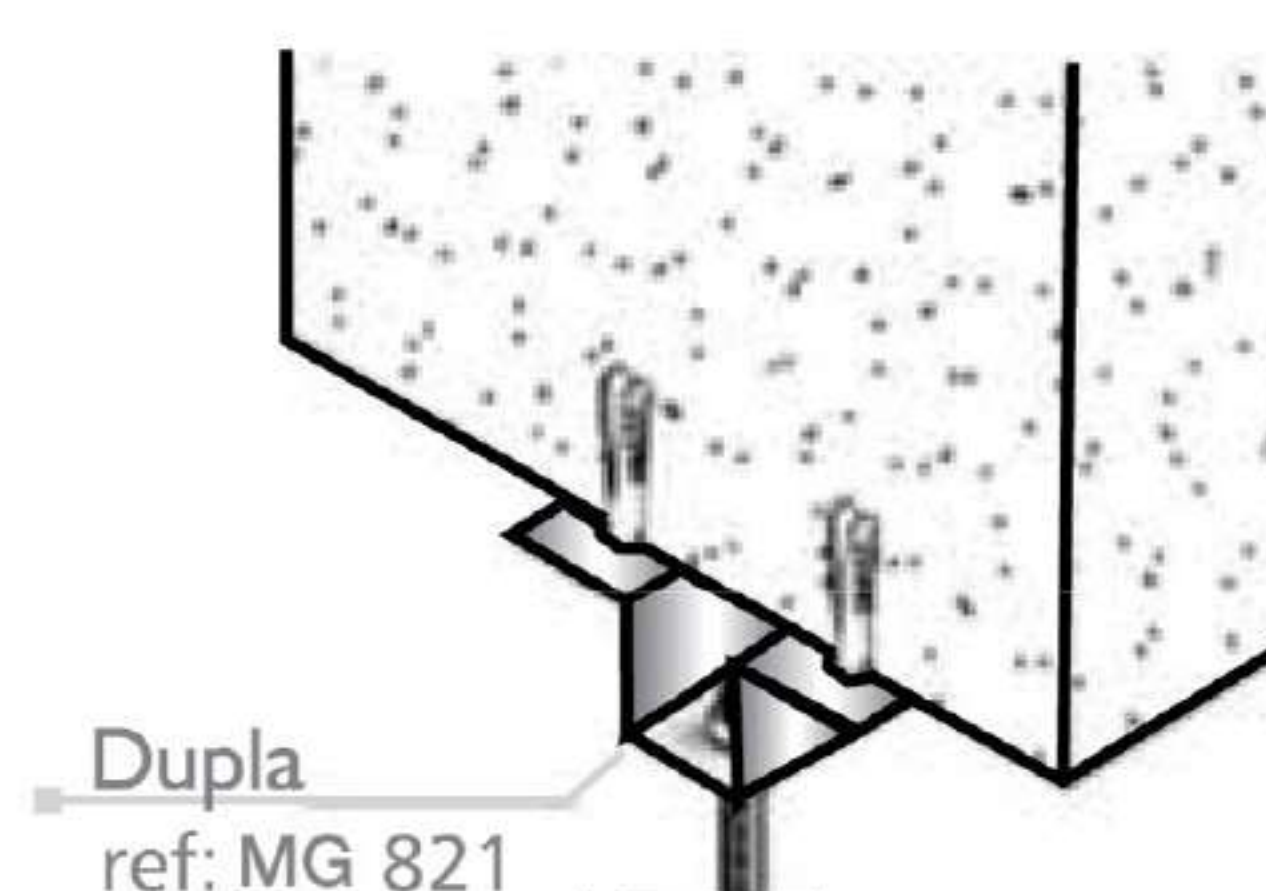
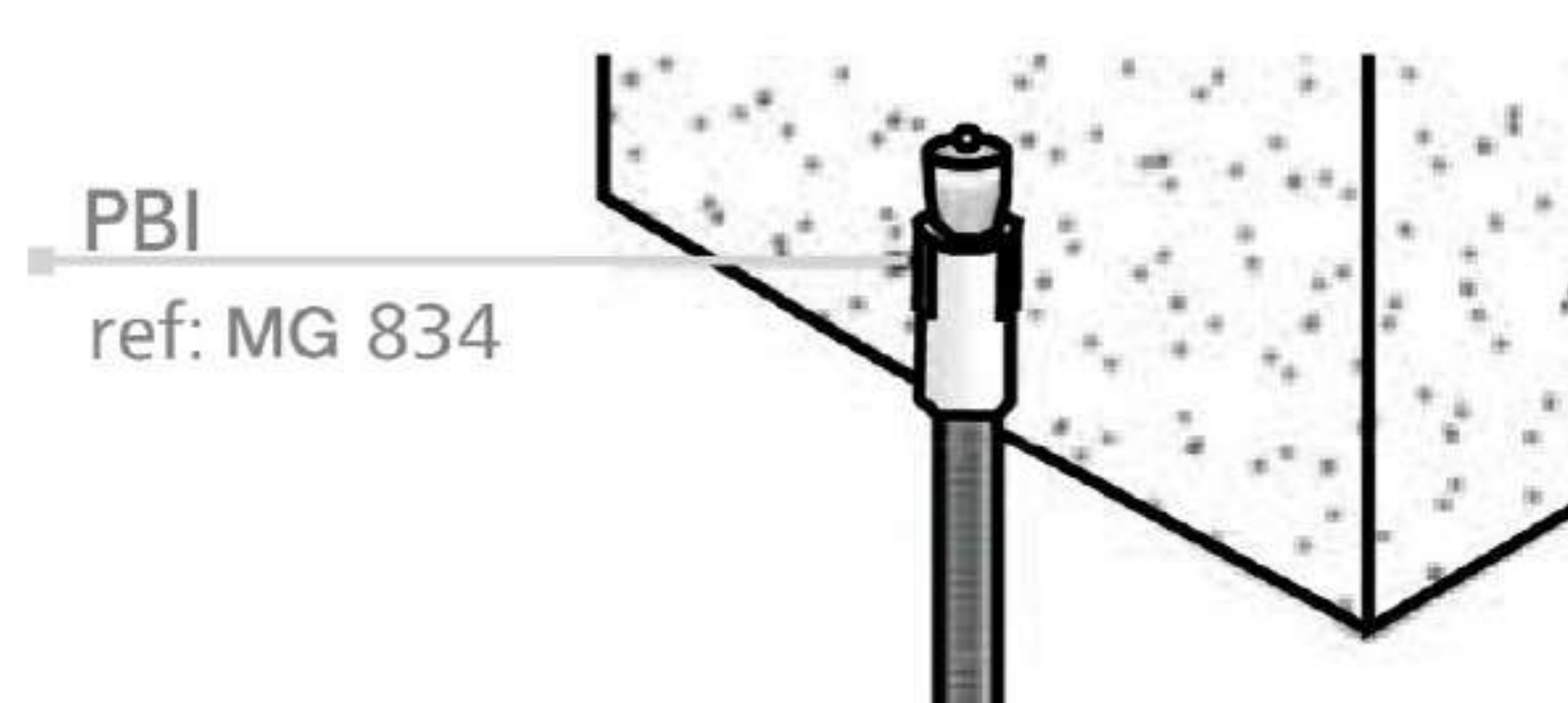
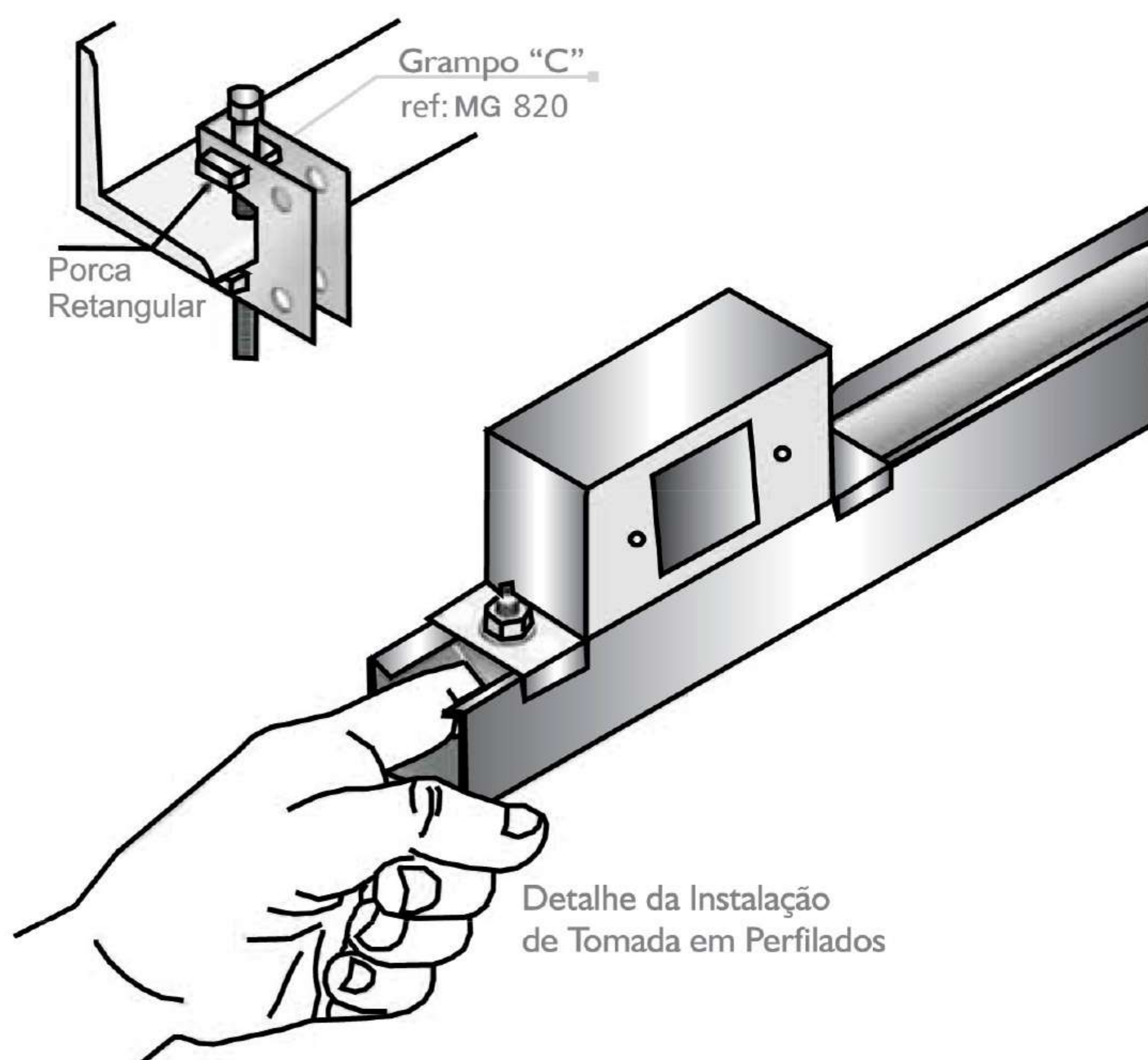
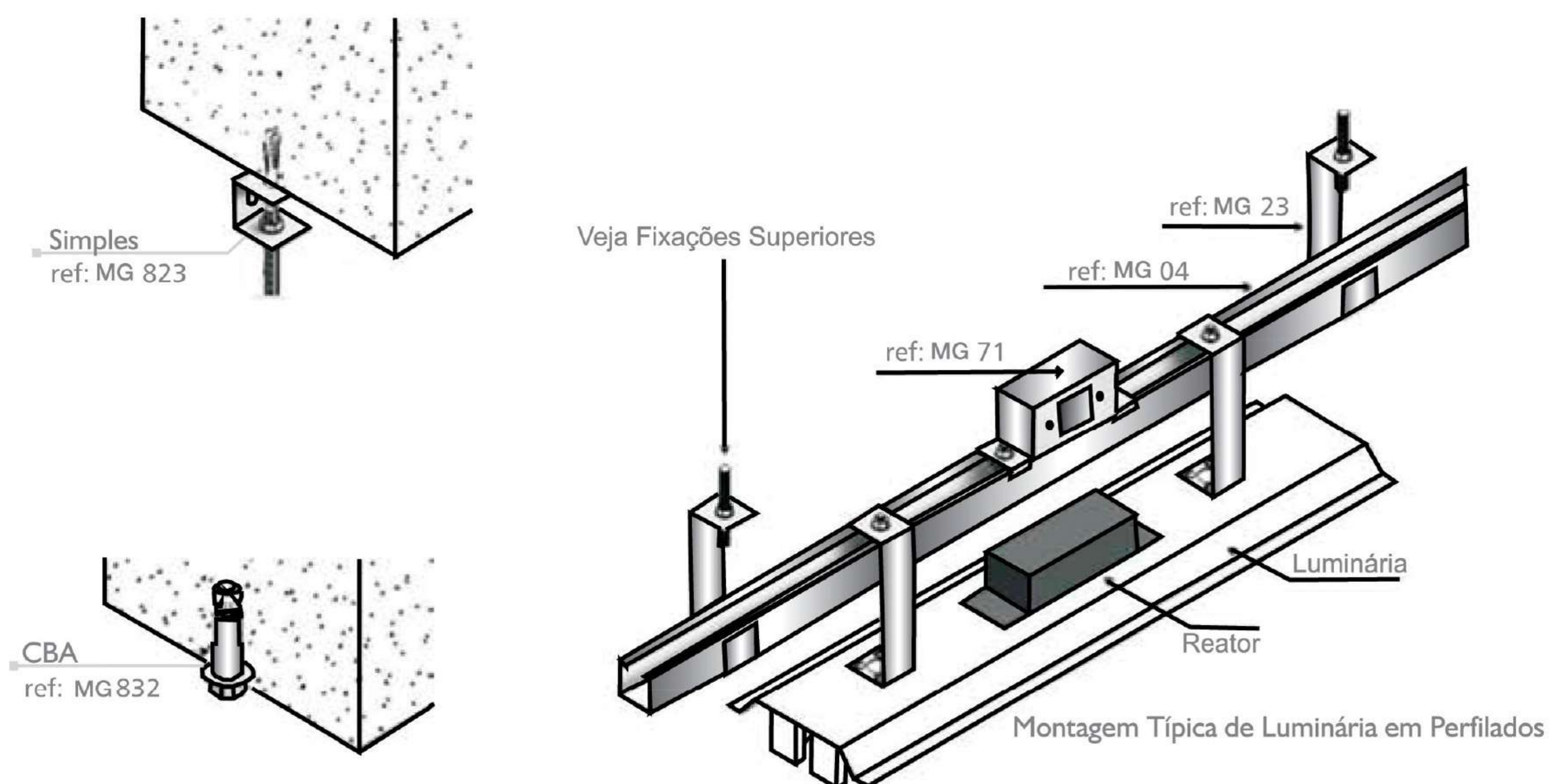
PERFILADOS

Acessórios



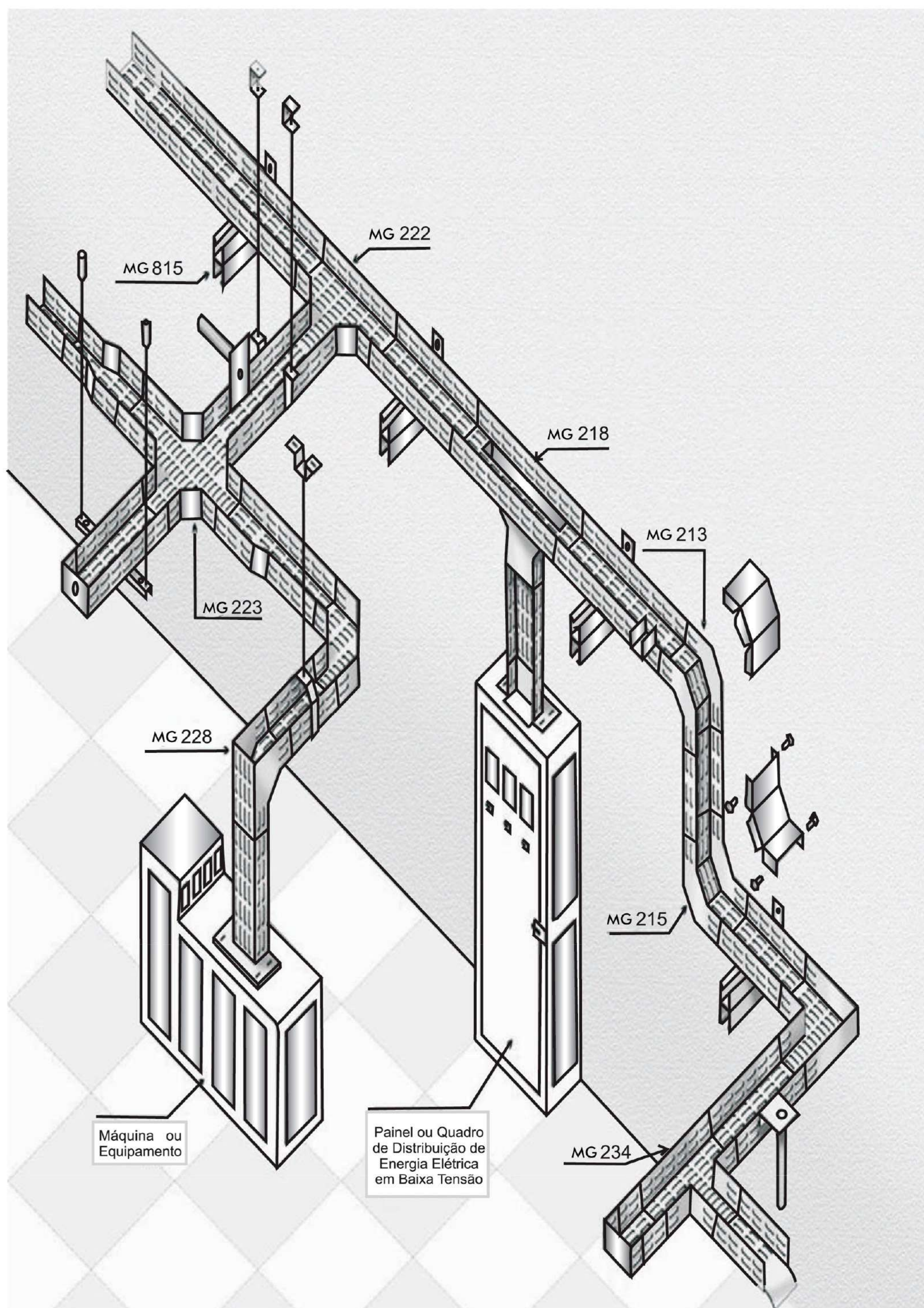
PERFILADOS

Exemplos de Aplicação



ELETROCALHAS

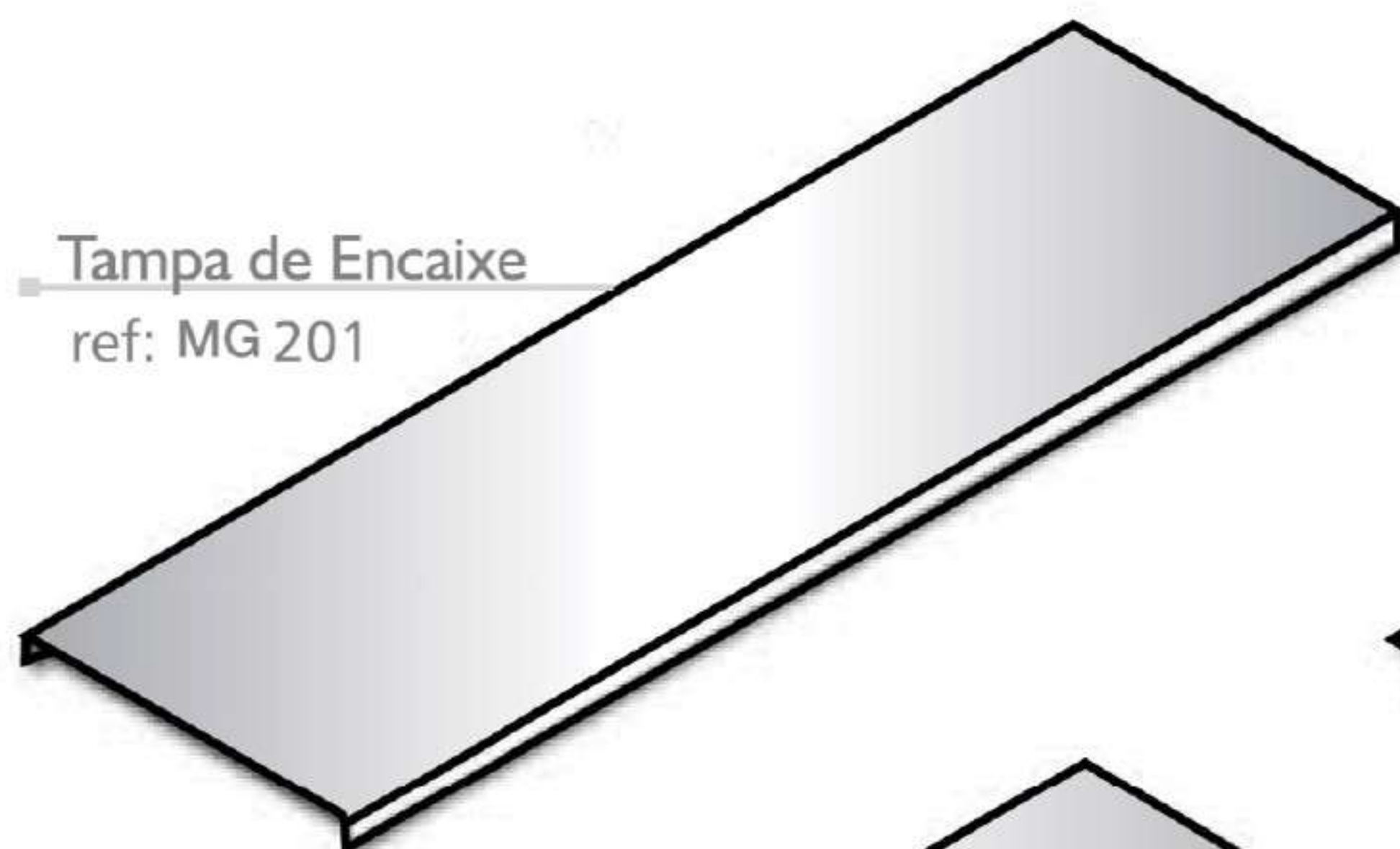
Exemplo de Aplicação



ELETROCALHAS

Eletrocalhas e Tampas

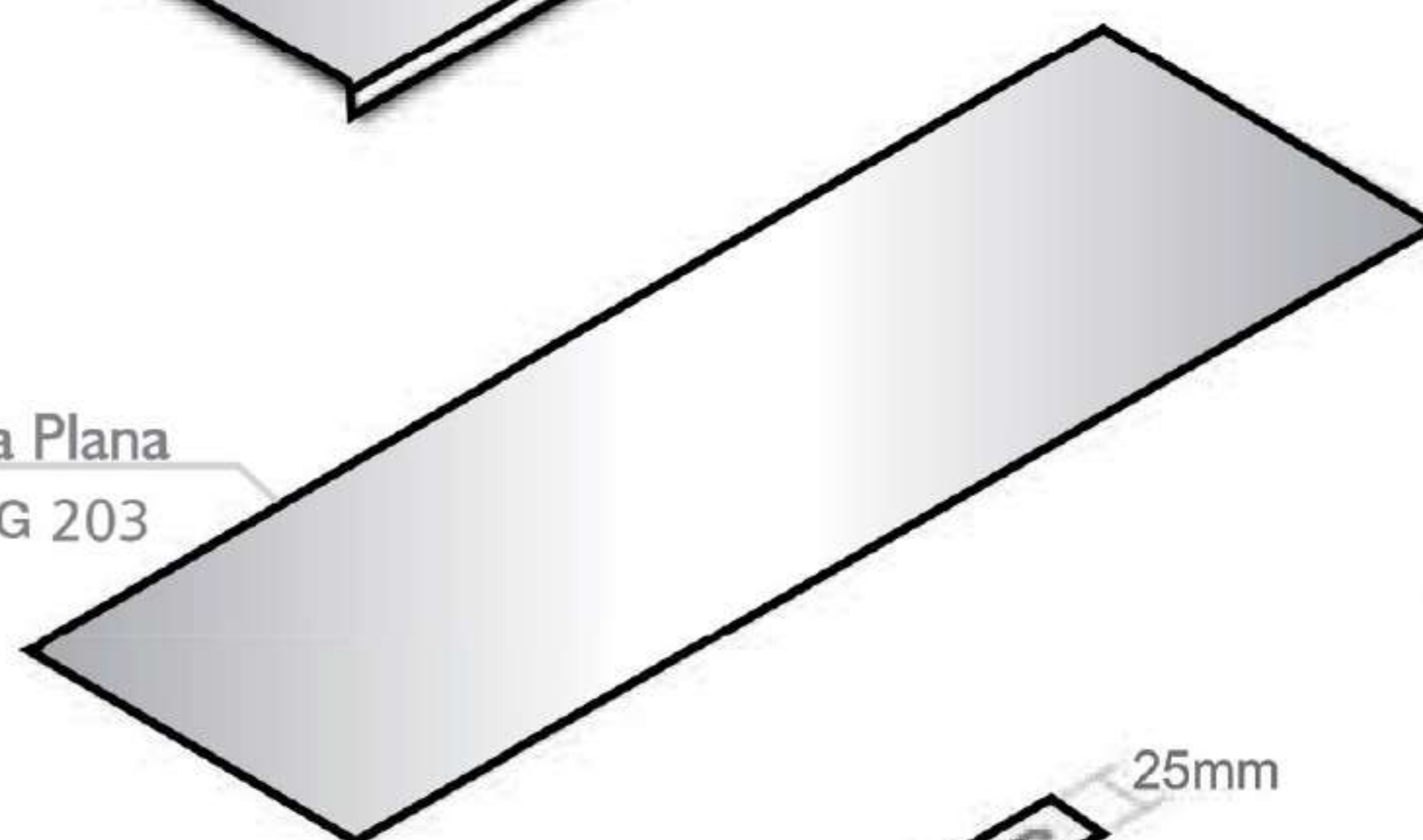
Tampa de Encaixe
ref: MG 201



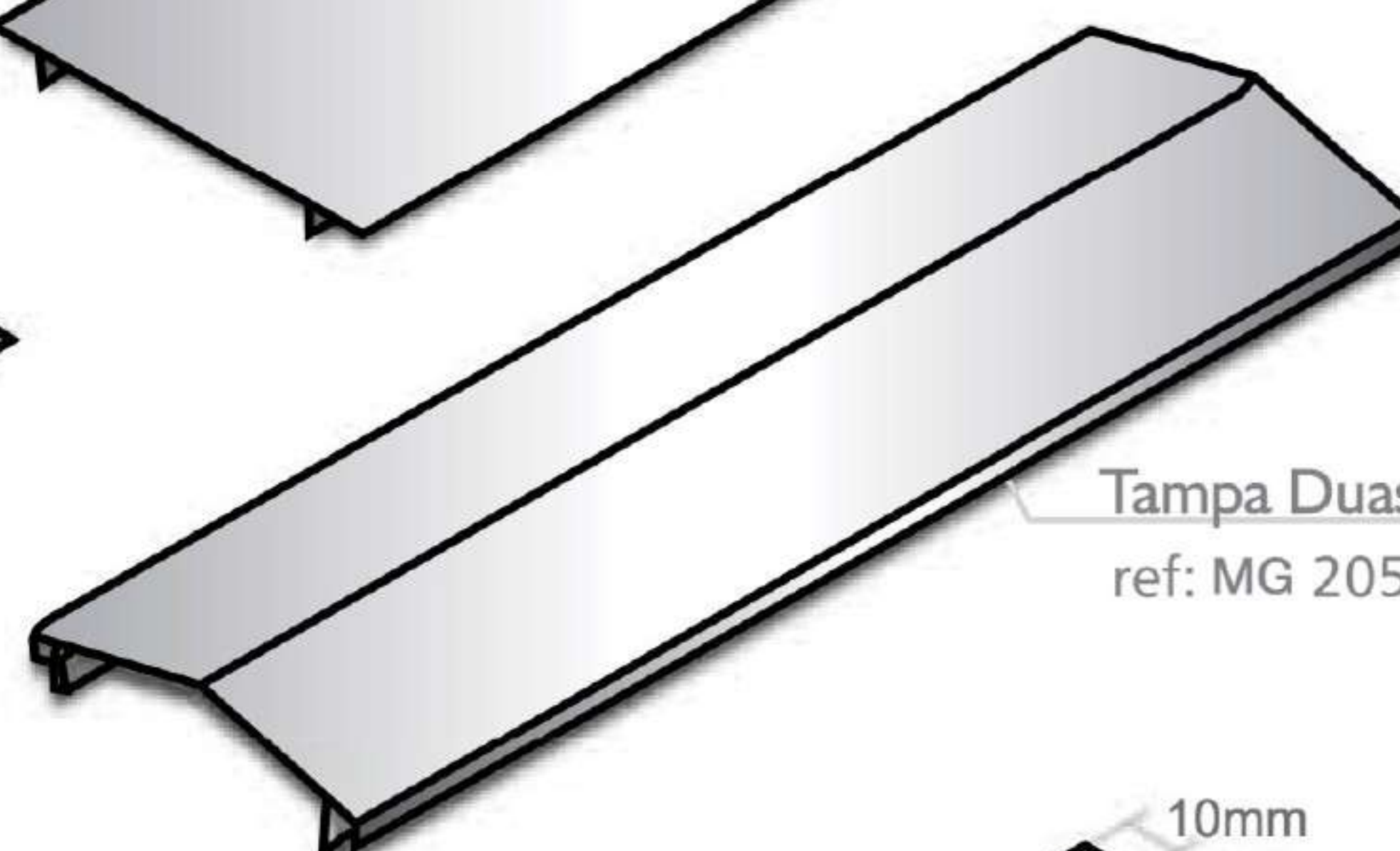
Tampa de Pressão
ref: MG 202



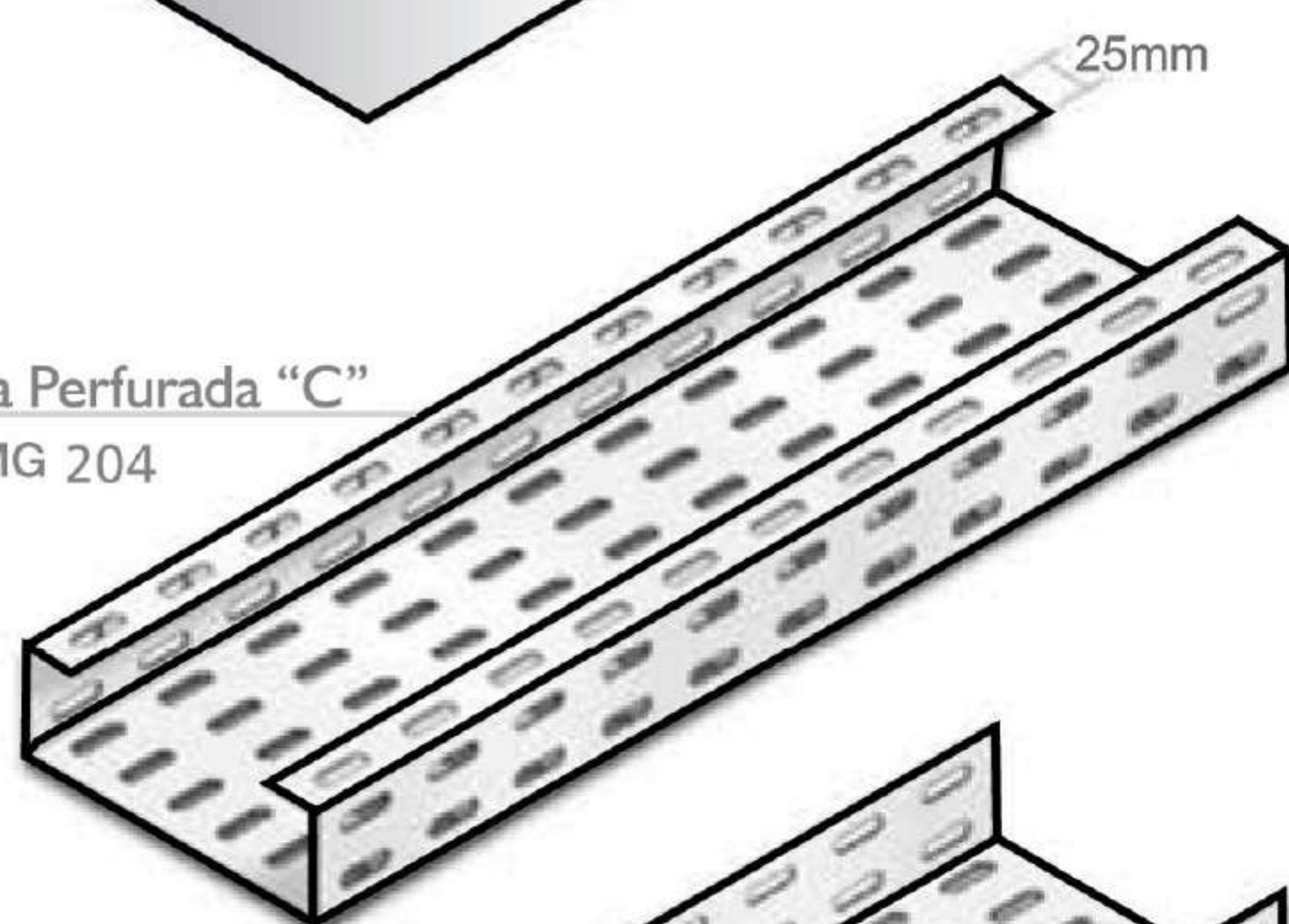
Tampa Plana
ref: MG 203



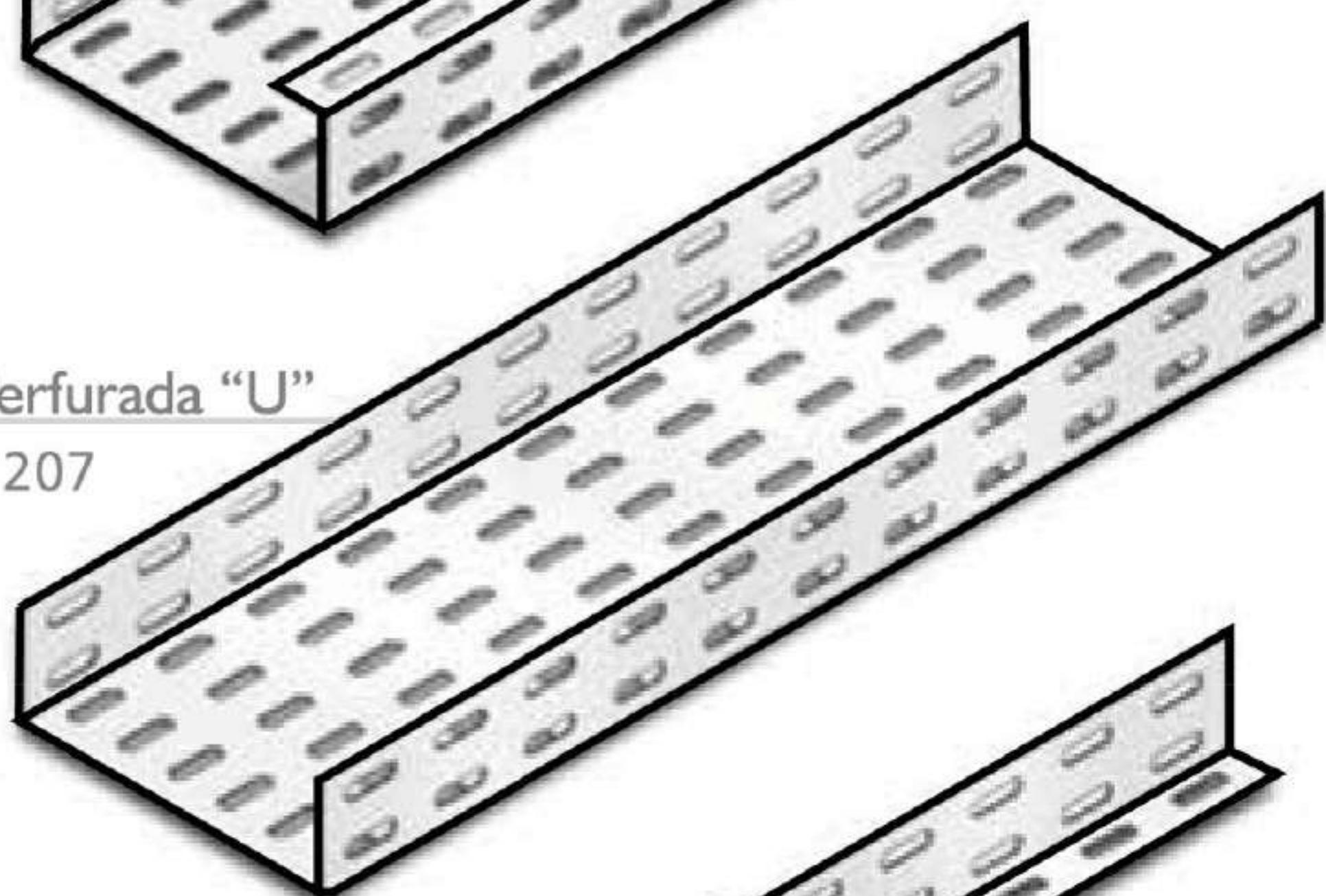
Tampa Duas Águas
ref: MG 205



Calha Perfurada "C"
ref: MG 204



Calha Perfurada "U"
ref: MG 207

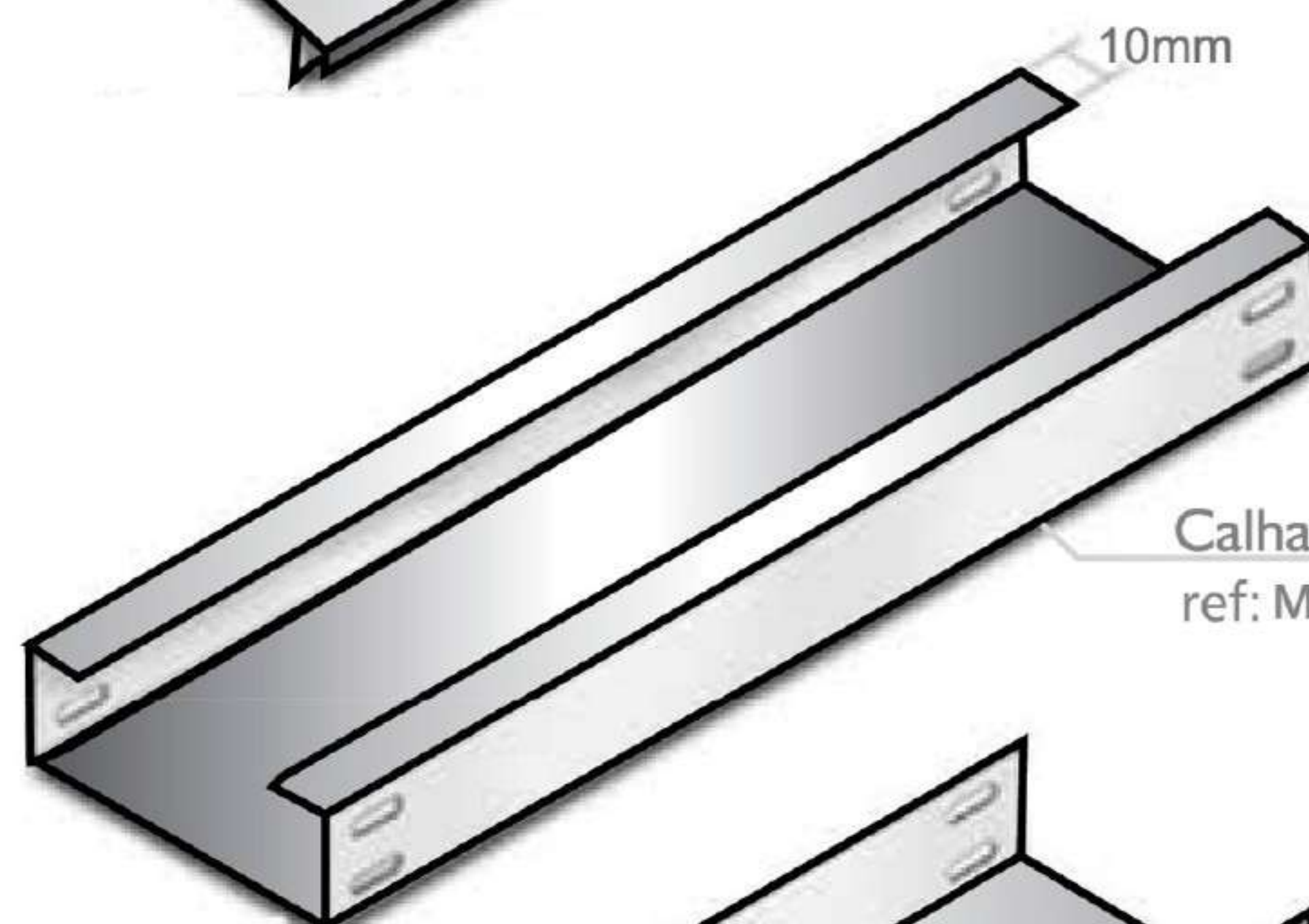


Divisor Perfurado
ref: MG 209

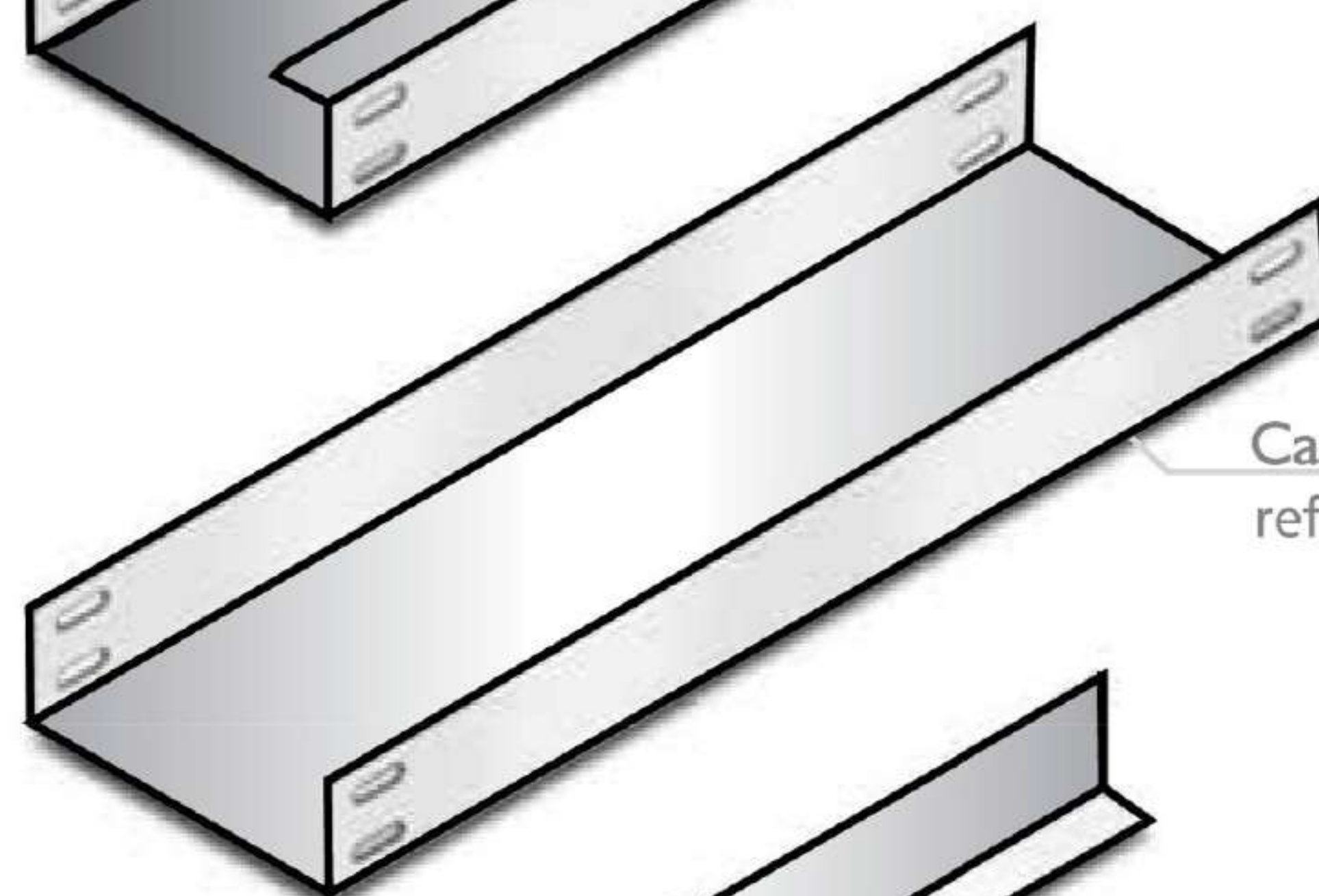


10mm

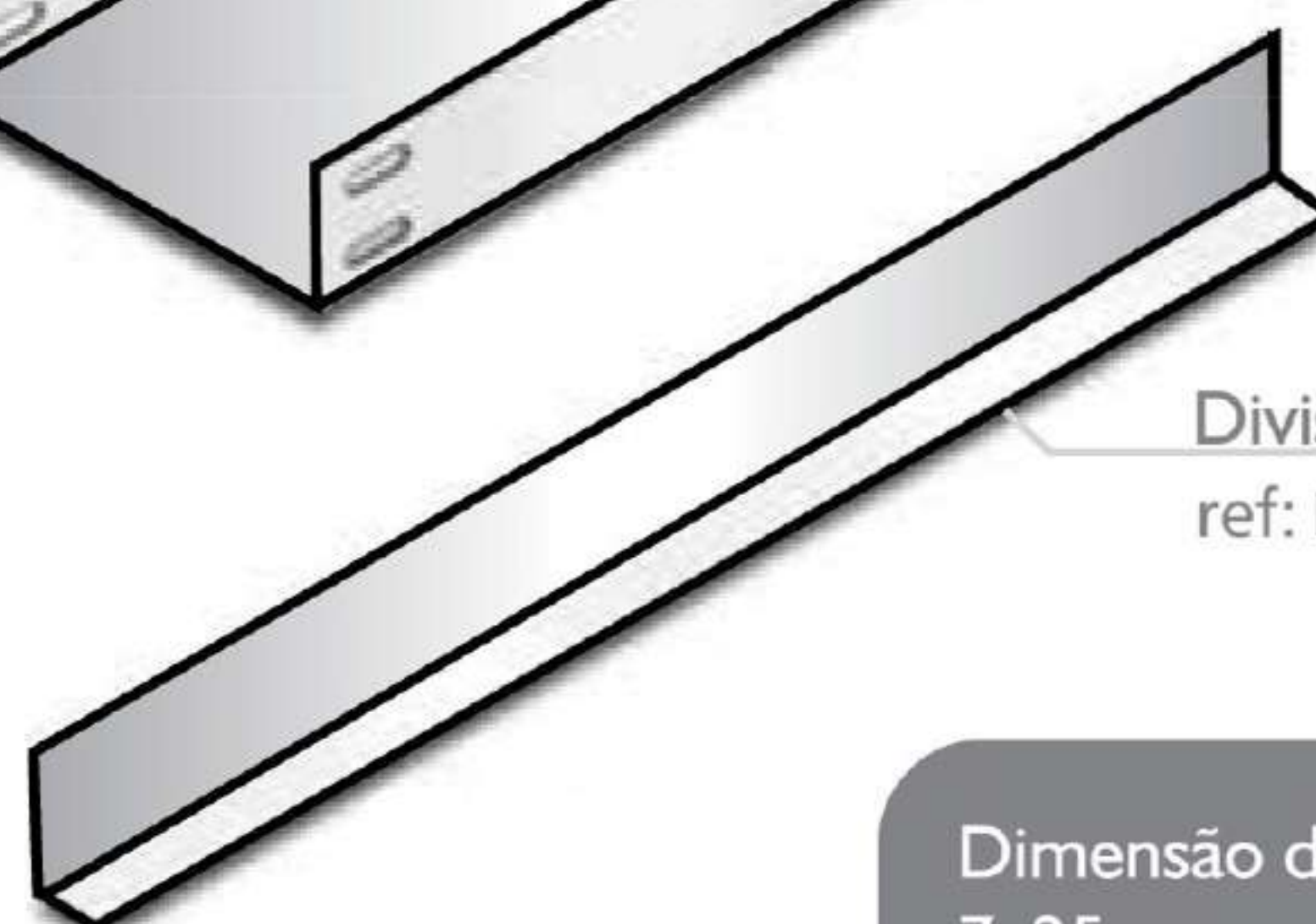
Calha Lisa "C"
ref: MG 206



Calha Lisa "U"
ref: MG 208



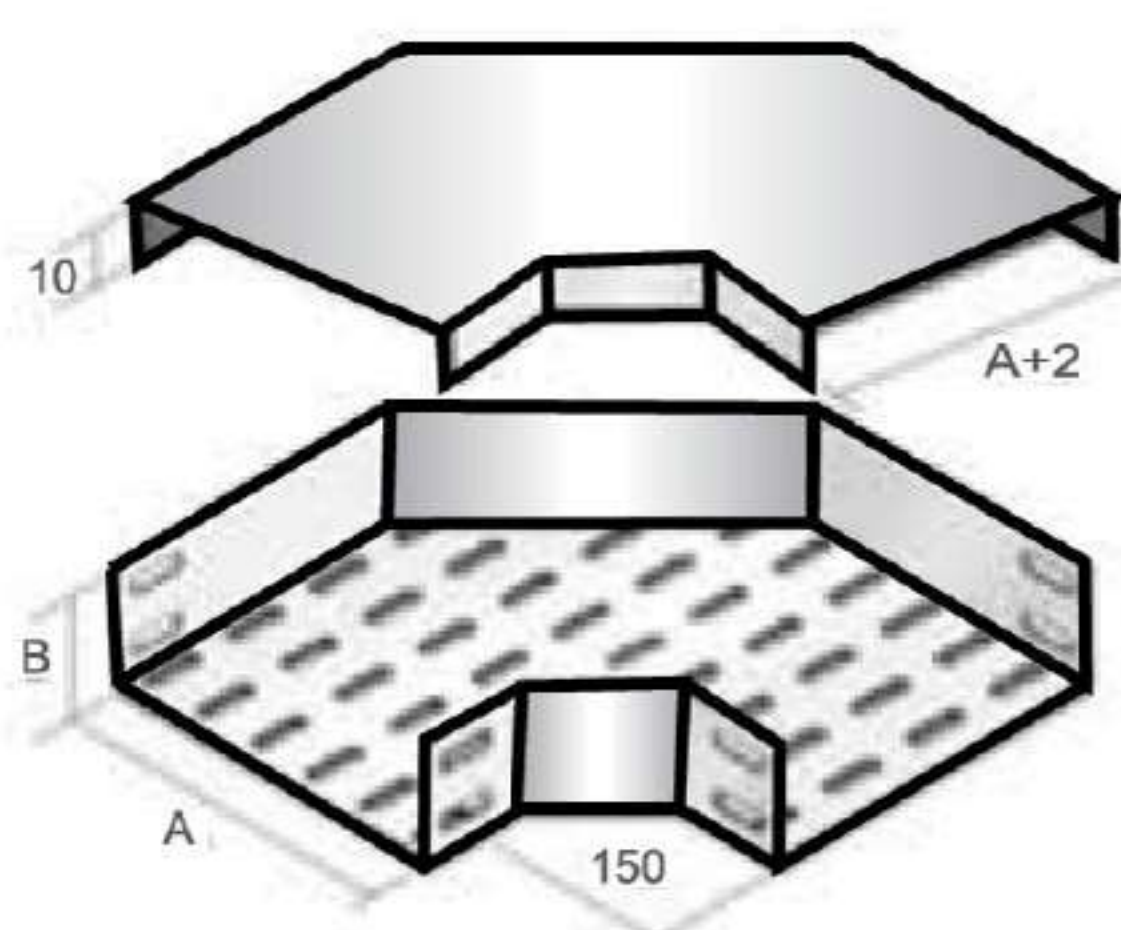
Divisor Liso
ref: MG 210



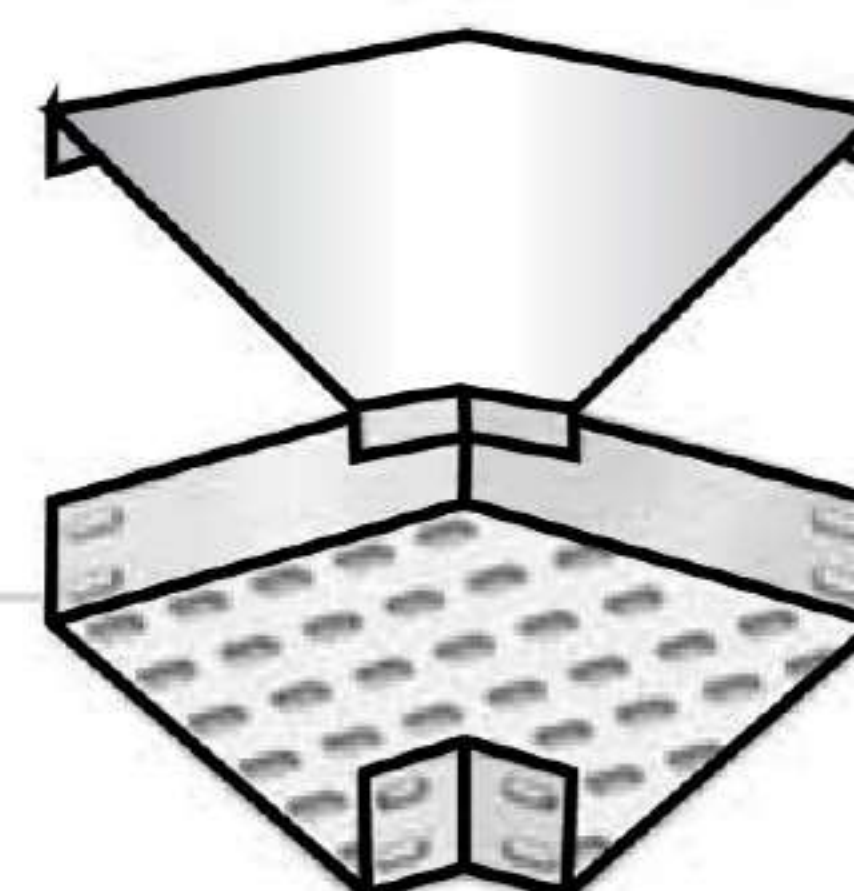
Dimensão dos Furos
7x25mm

As Eletrocalhas são fornecidas
em peças de 3000mm.

Atenção: Tampas vendidas
separadamente.

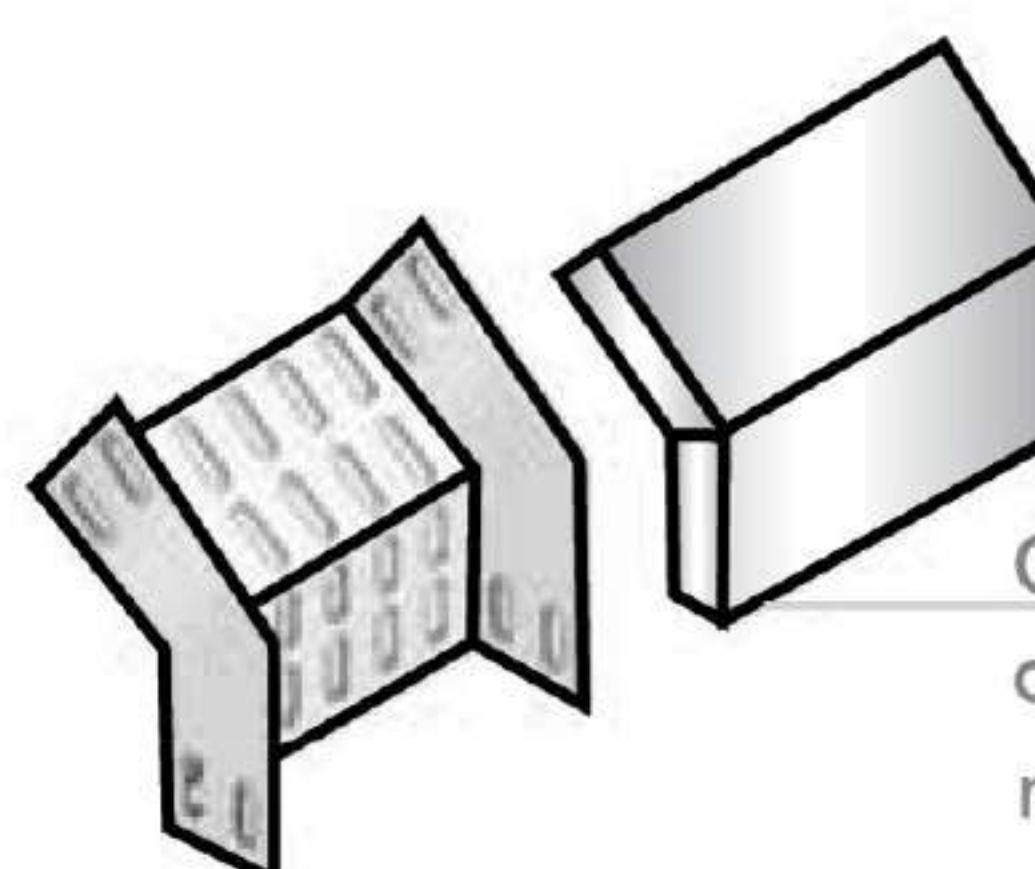
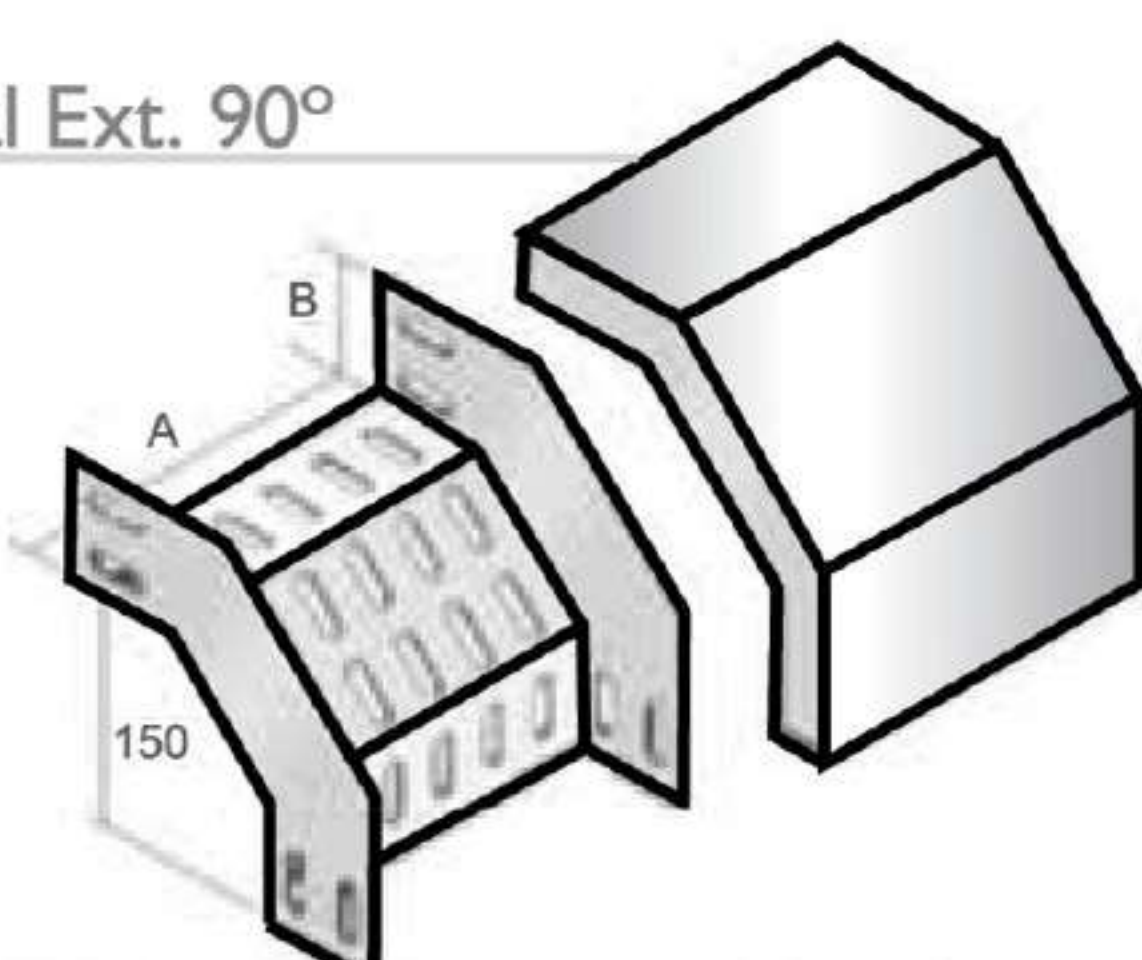


Curva Horizontal 90°
c/ Tampa
ref: MG 211



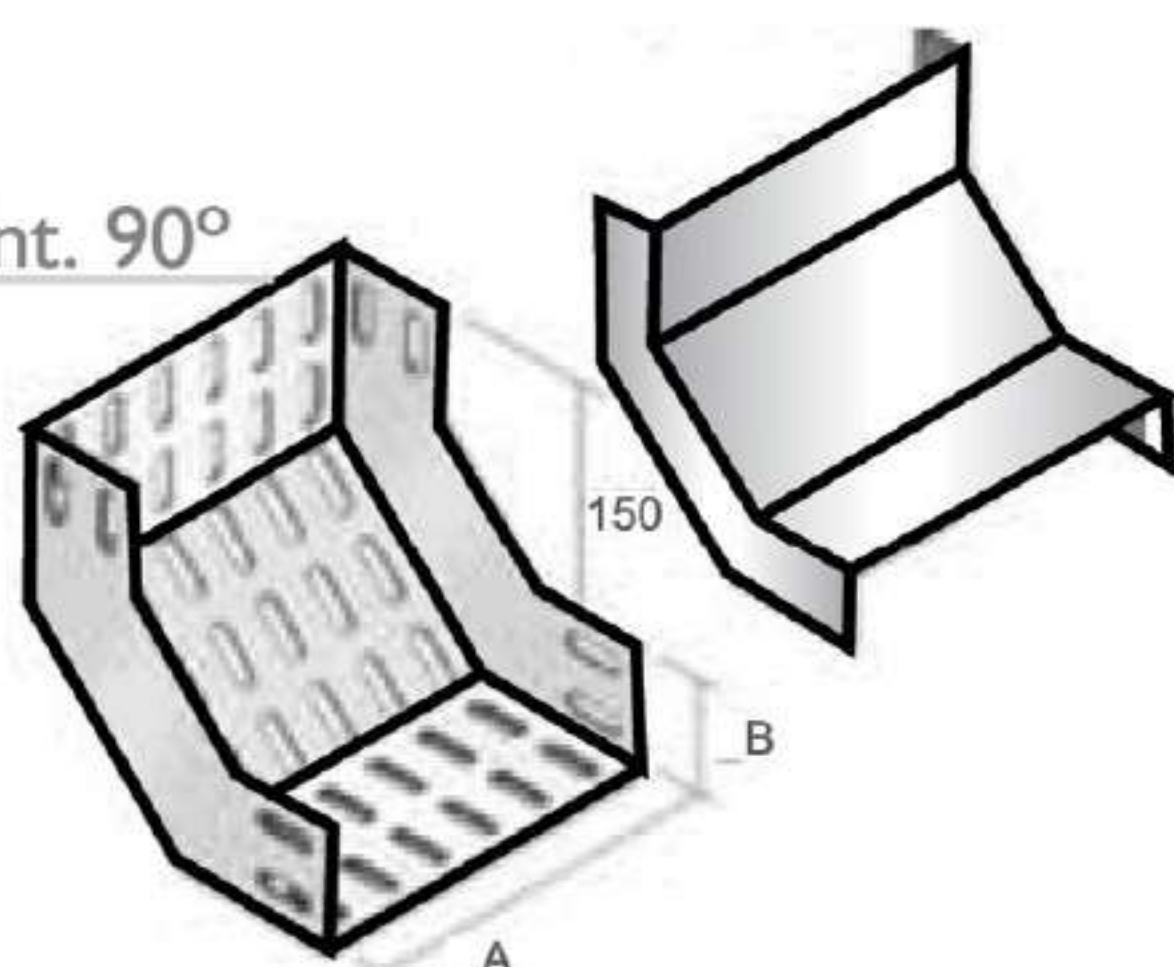
Curva Horizontal 45°/30°
c/ Tampa
ref: MG 212

Curva Vertical Ext. 90°
c/ Tampa
ref: MG 213

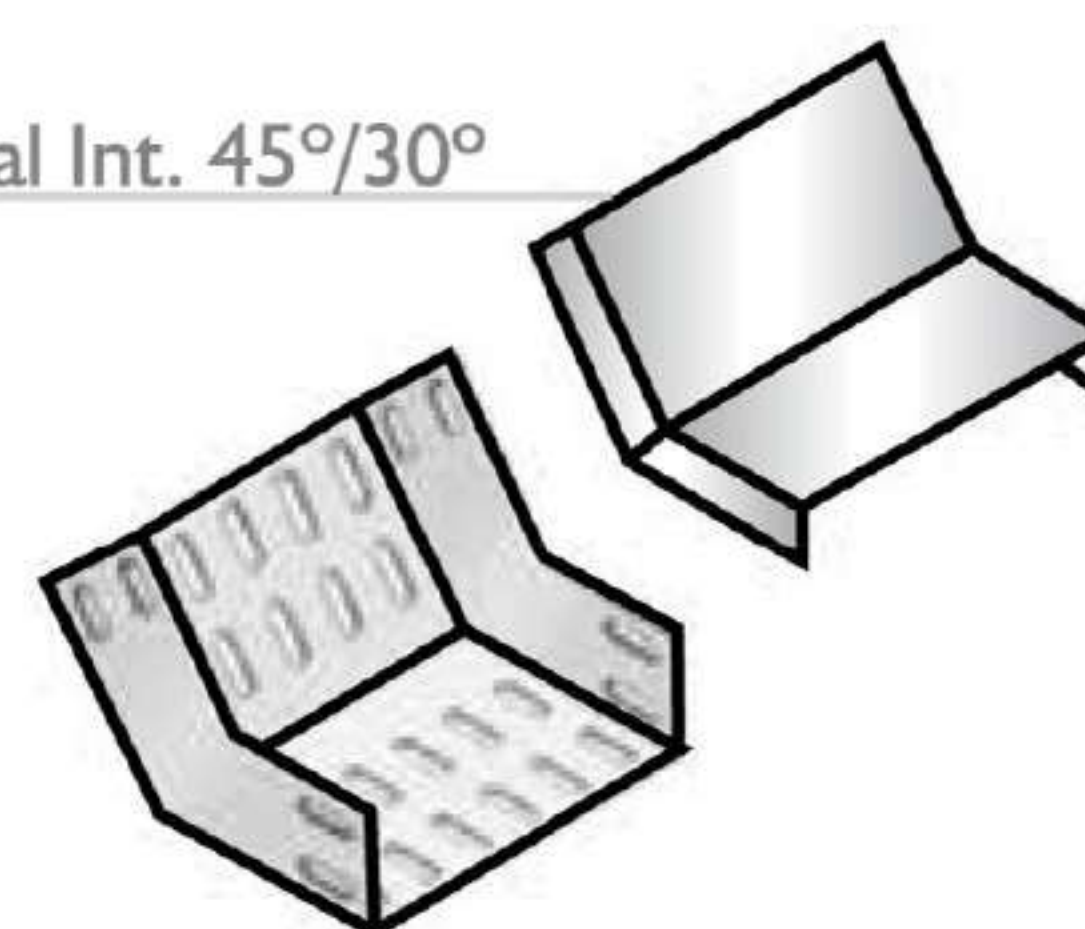


Curva Vertical Ext. 45°/30°
c/ Tampa
ref: MG 214

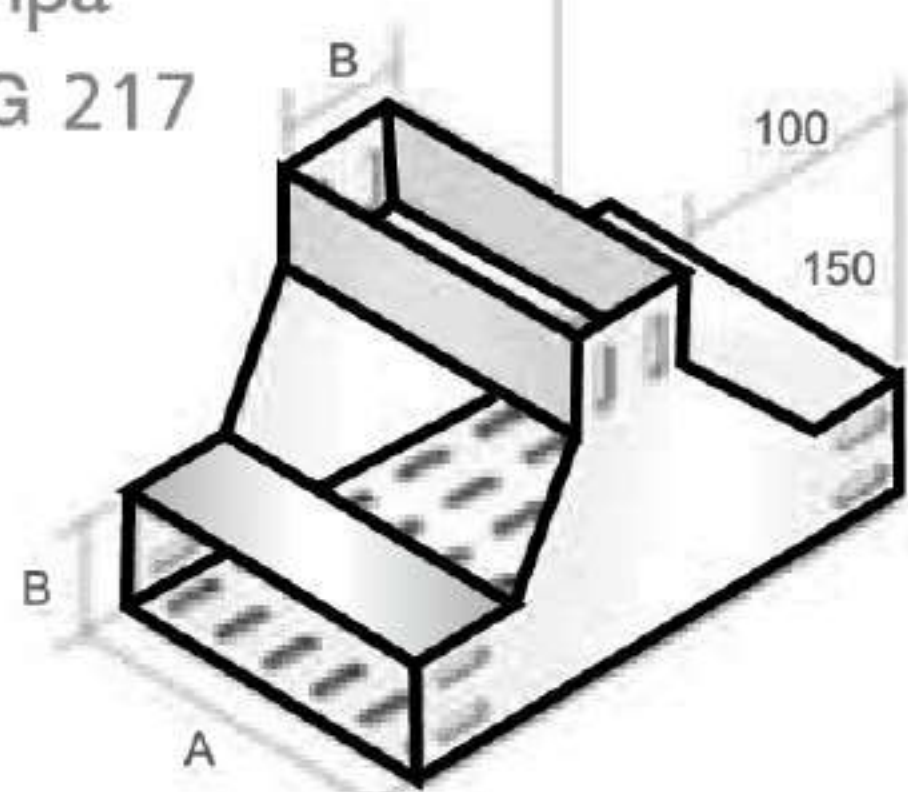
Curva Vertical Int. 90°
c/ Tampa
ref: MG 215



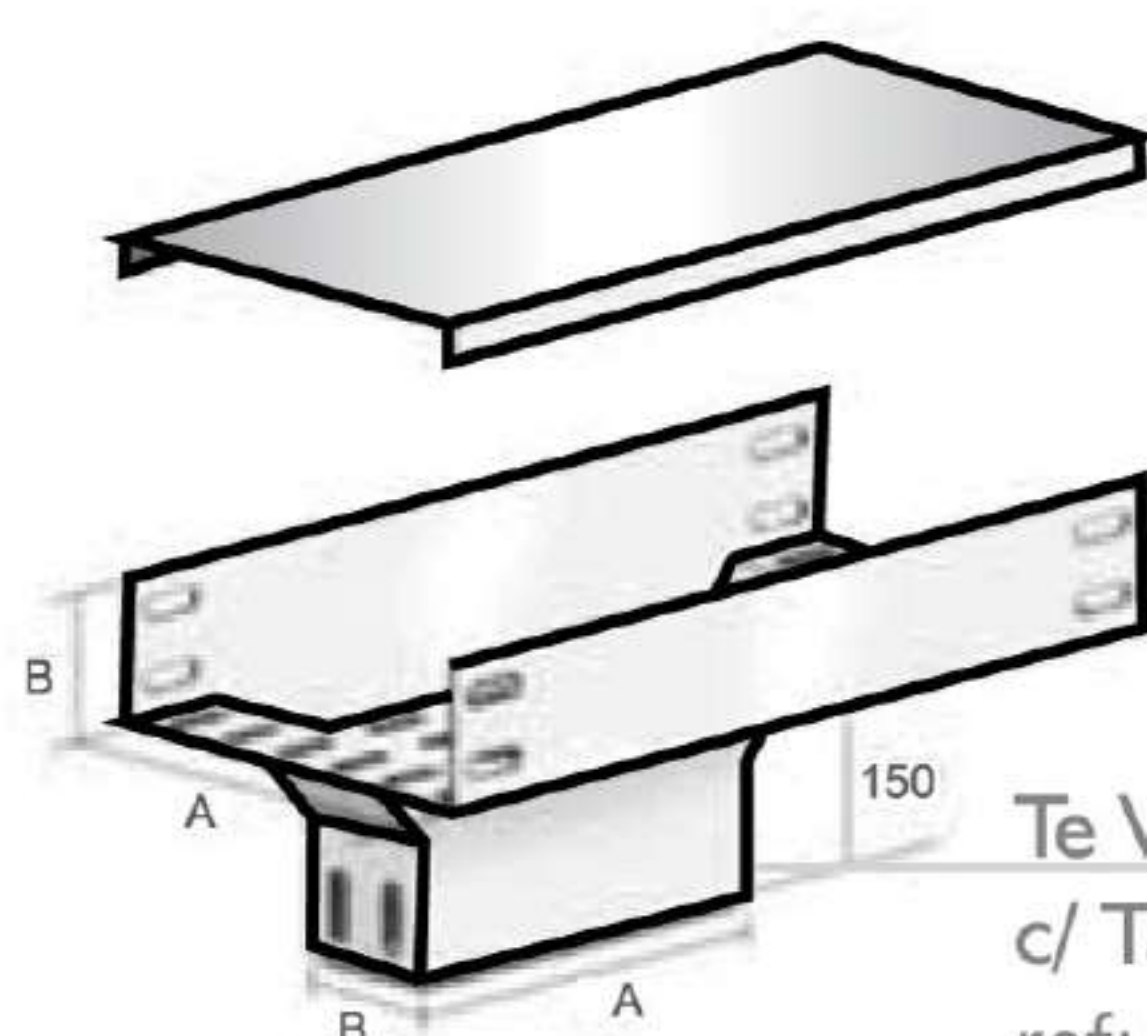
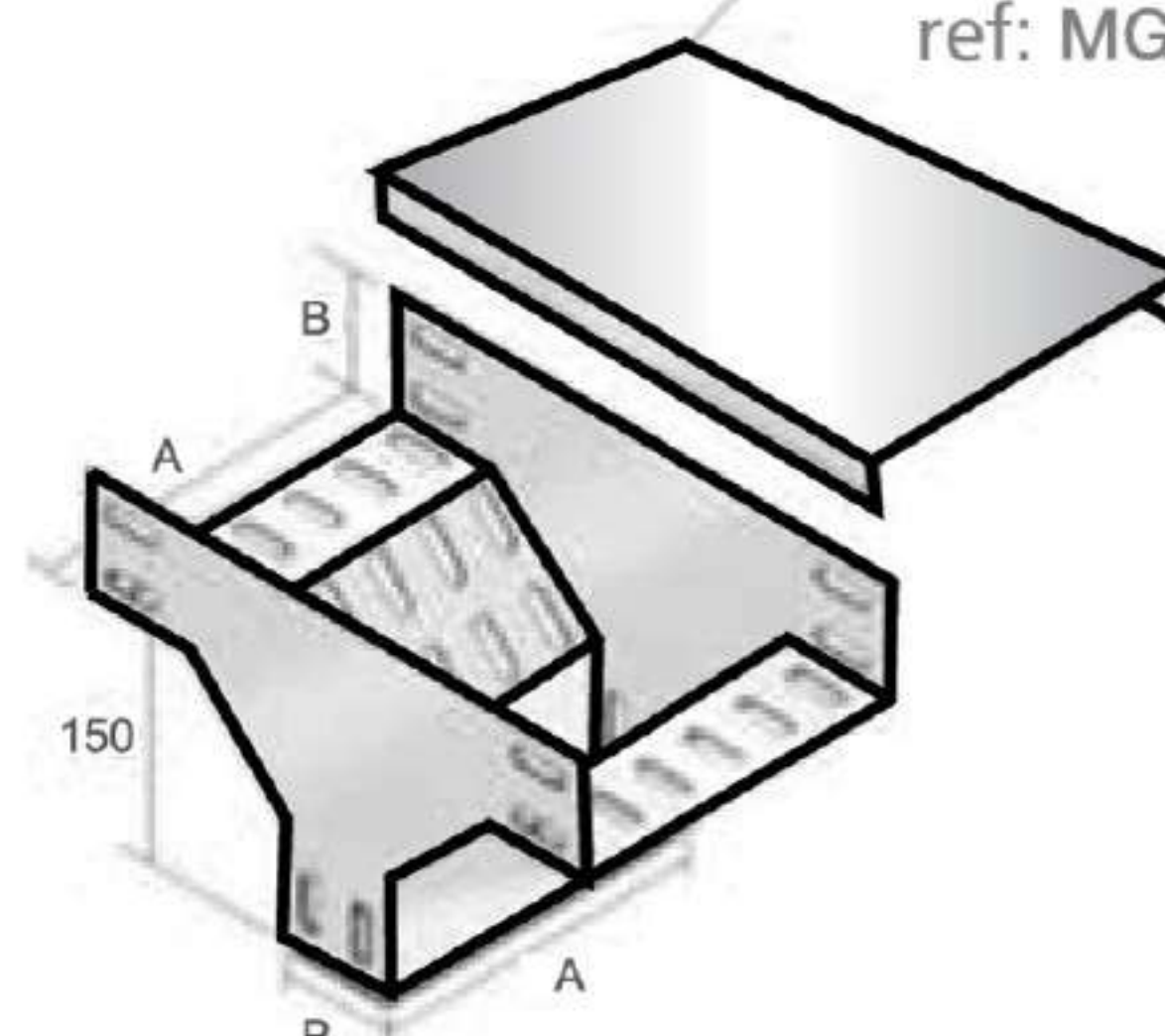
Curva Vertical Int. 45°/30°
c/ Tampa
ref: MG 216



Te Vertical de Subida
c/ Tampa
ref: MG 217

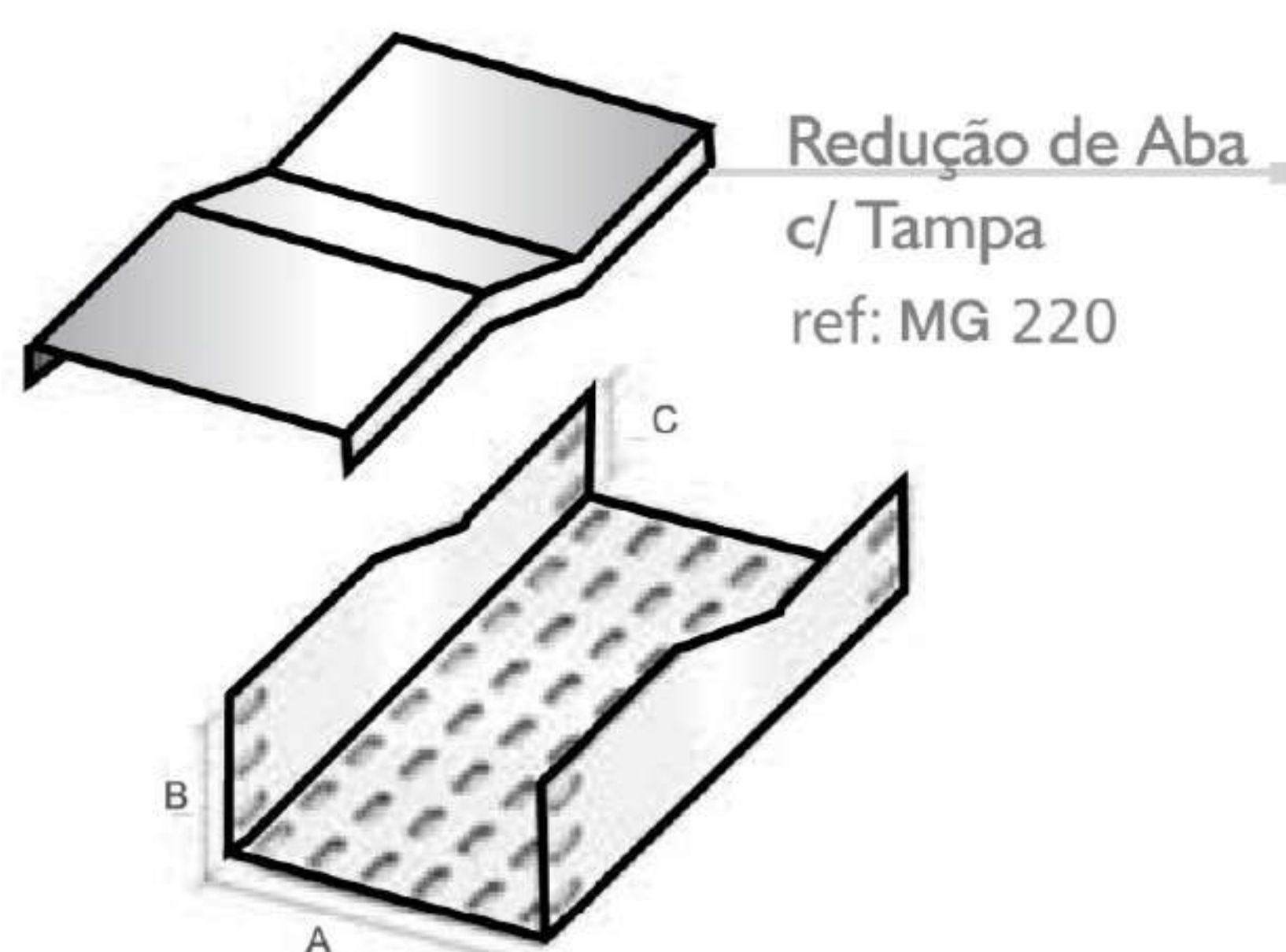


Te Vertical de Descida
c/ Tampa
ref: MG 219

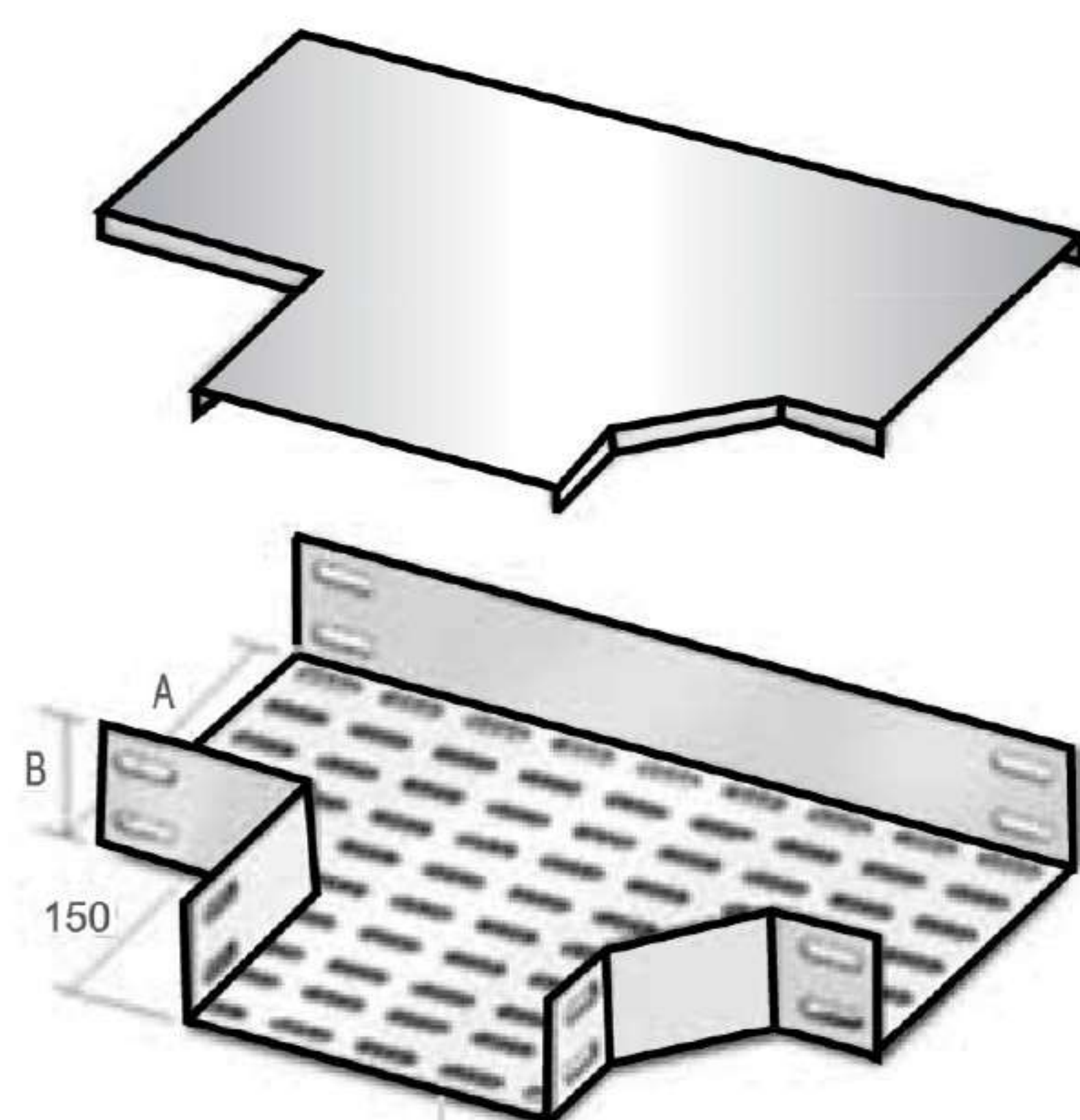
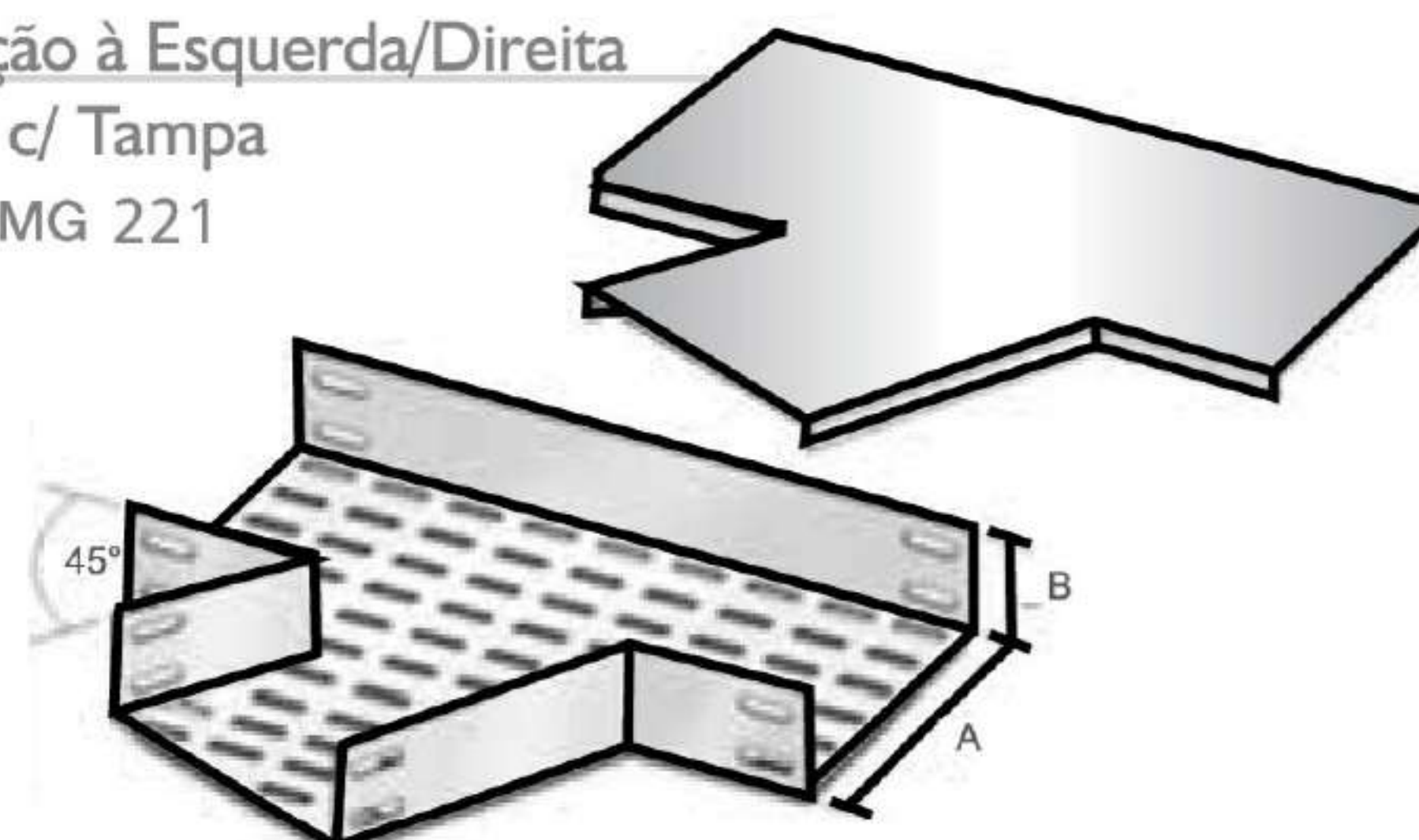


Te Vertical de Derivação
c/ Tampa
ref: MG 218

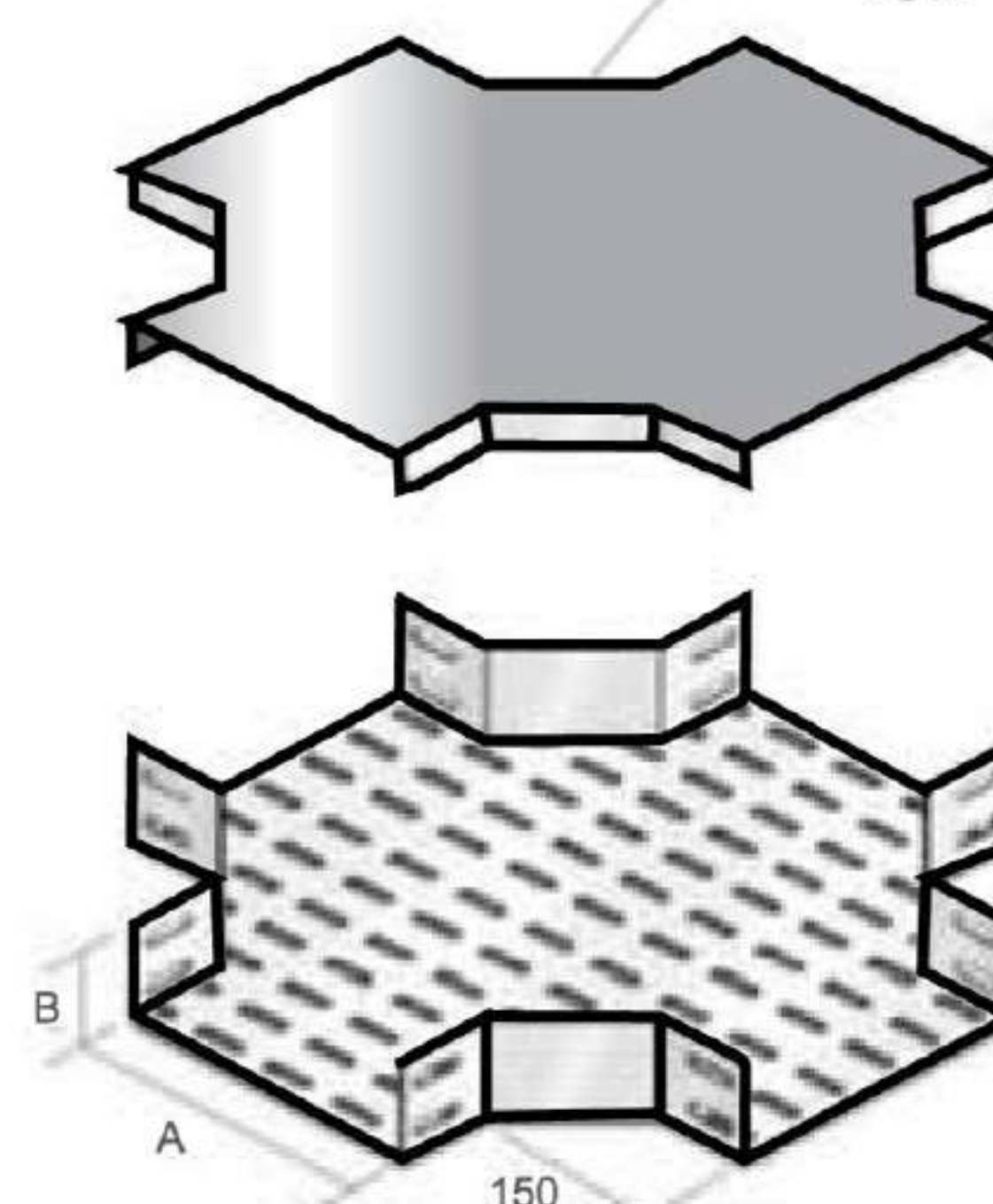
Atenção: Tampas vendidas separadamente.



Junção à Esquerda/Direita
45° c/ Tampa
ref: MG 221

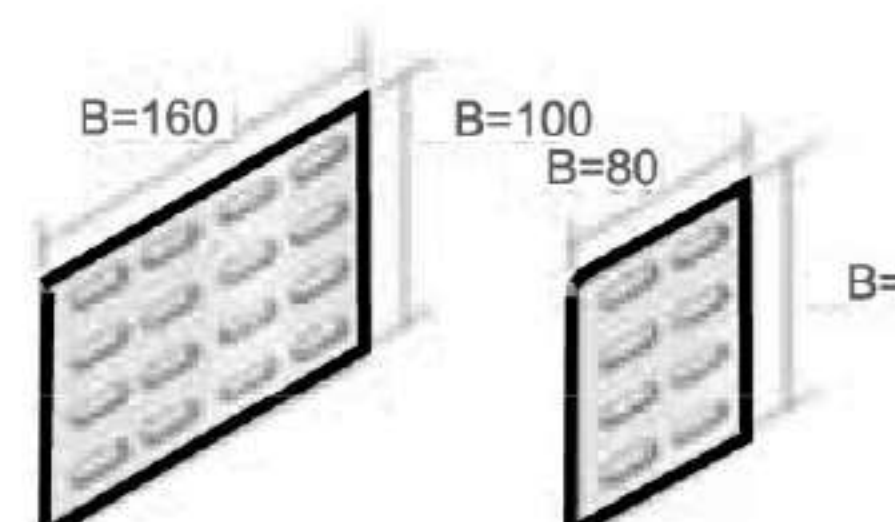
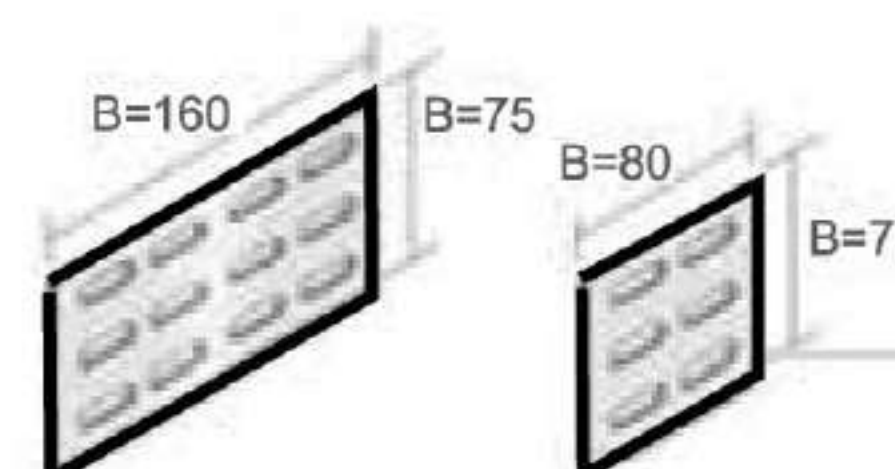
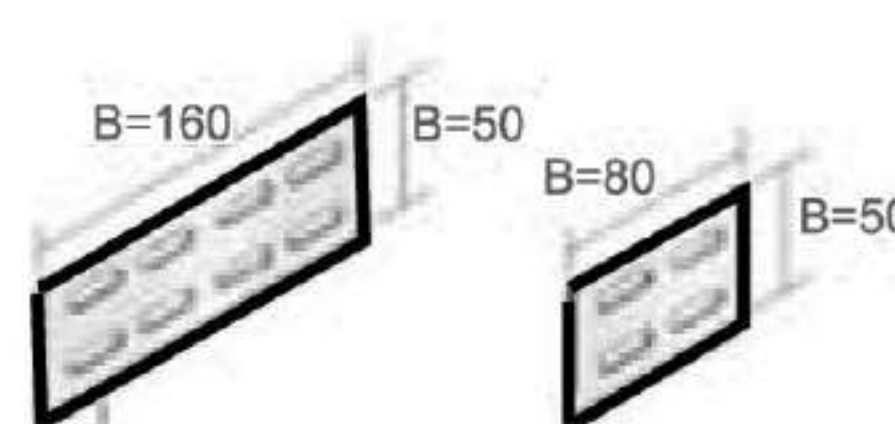
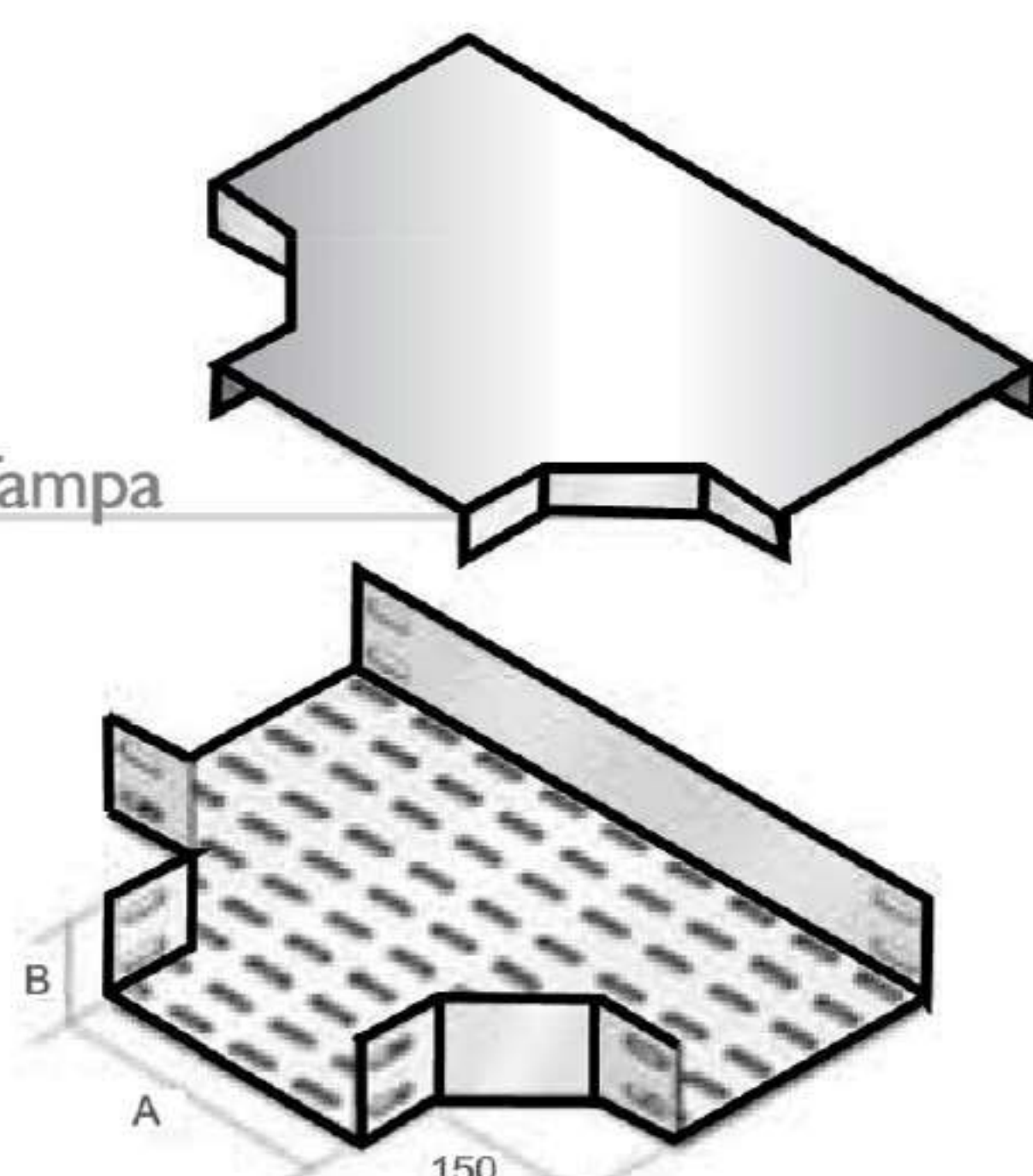


Cruzeta Horizontal 90°
c/ Tampa
ref: MG 223



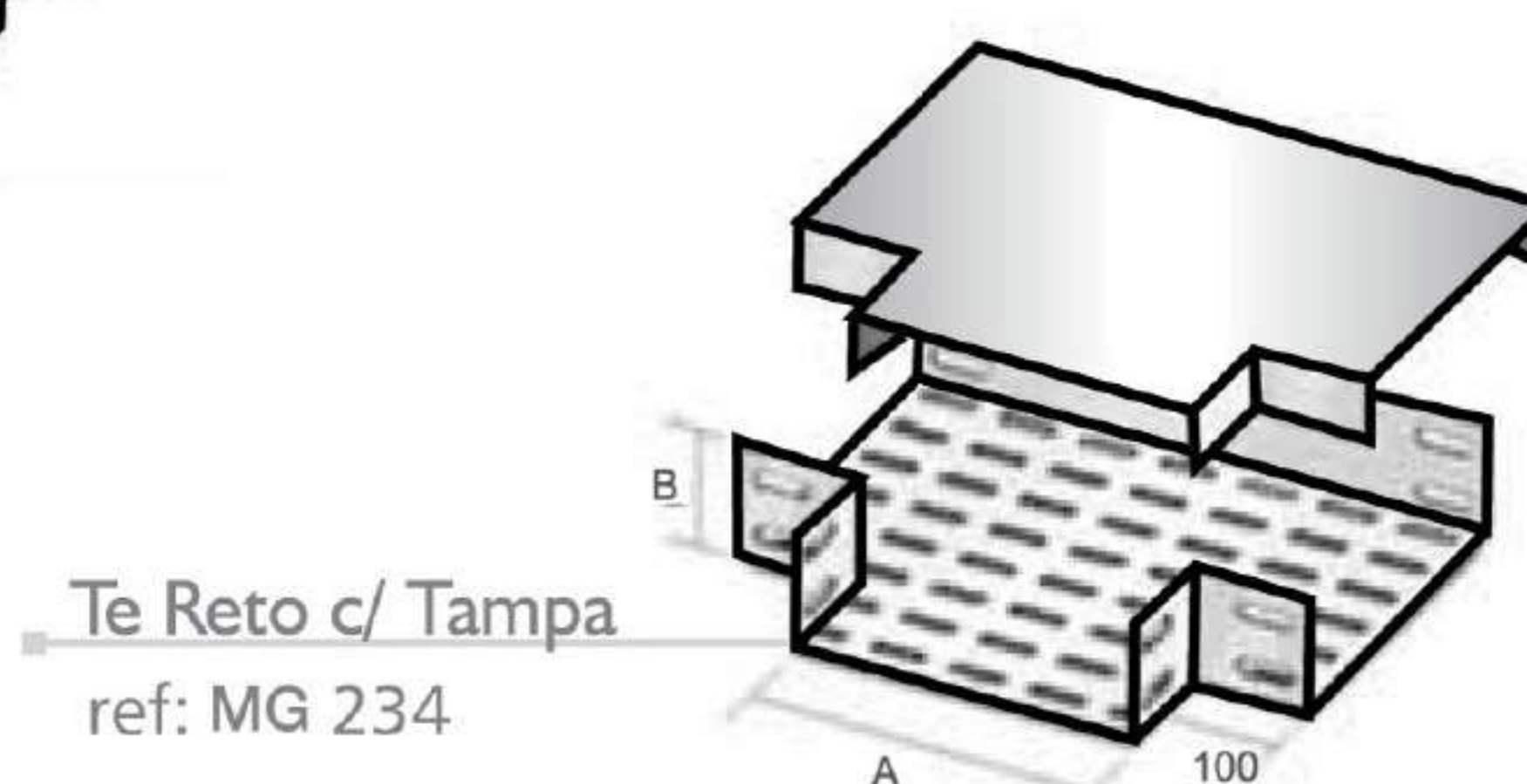
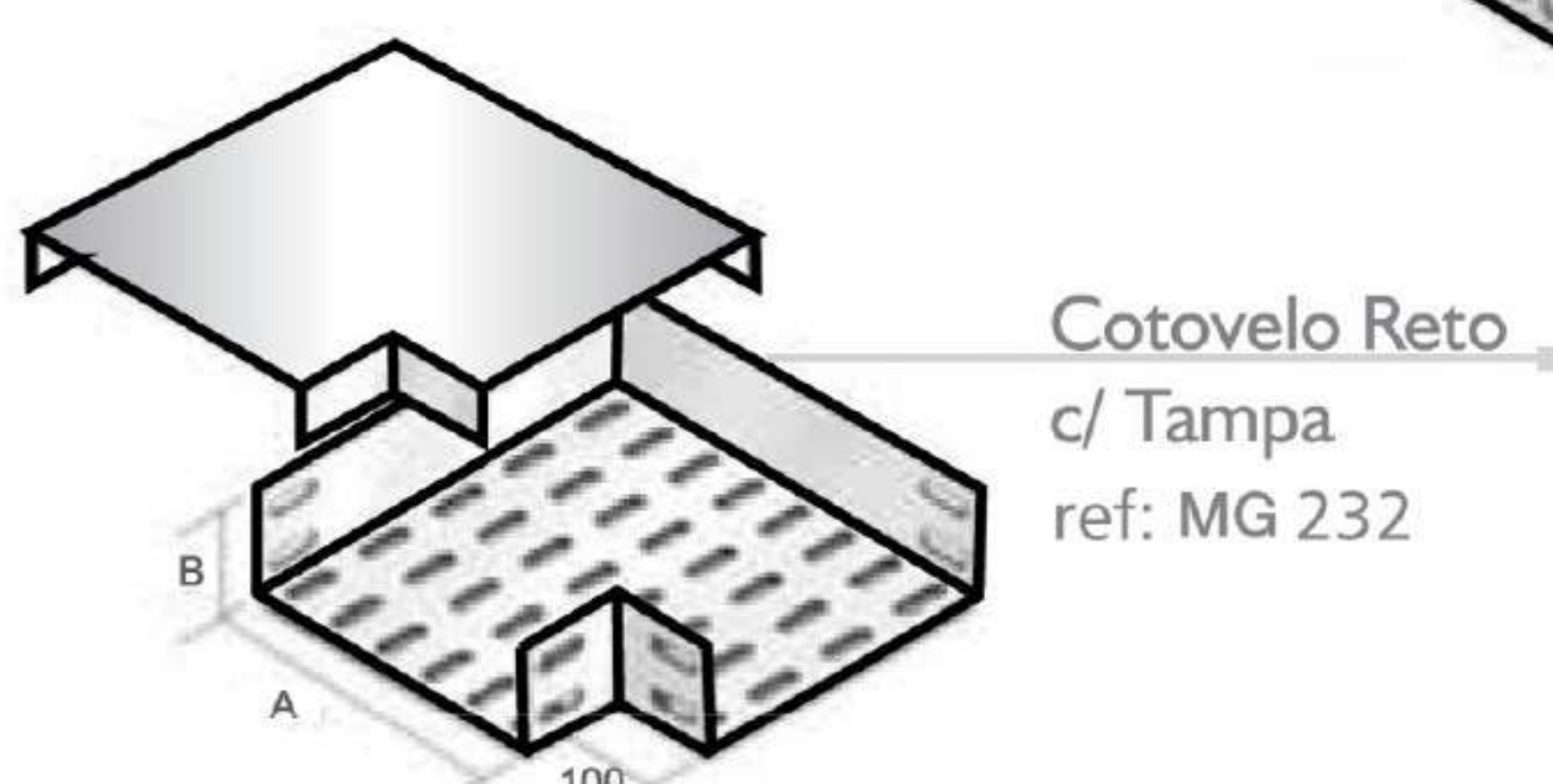
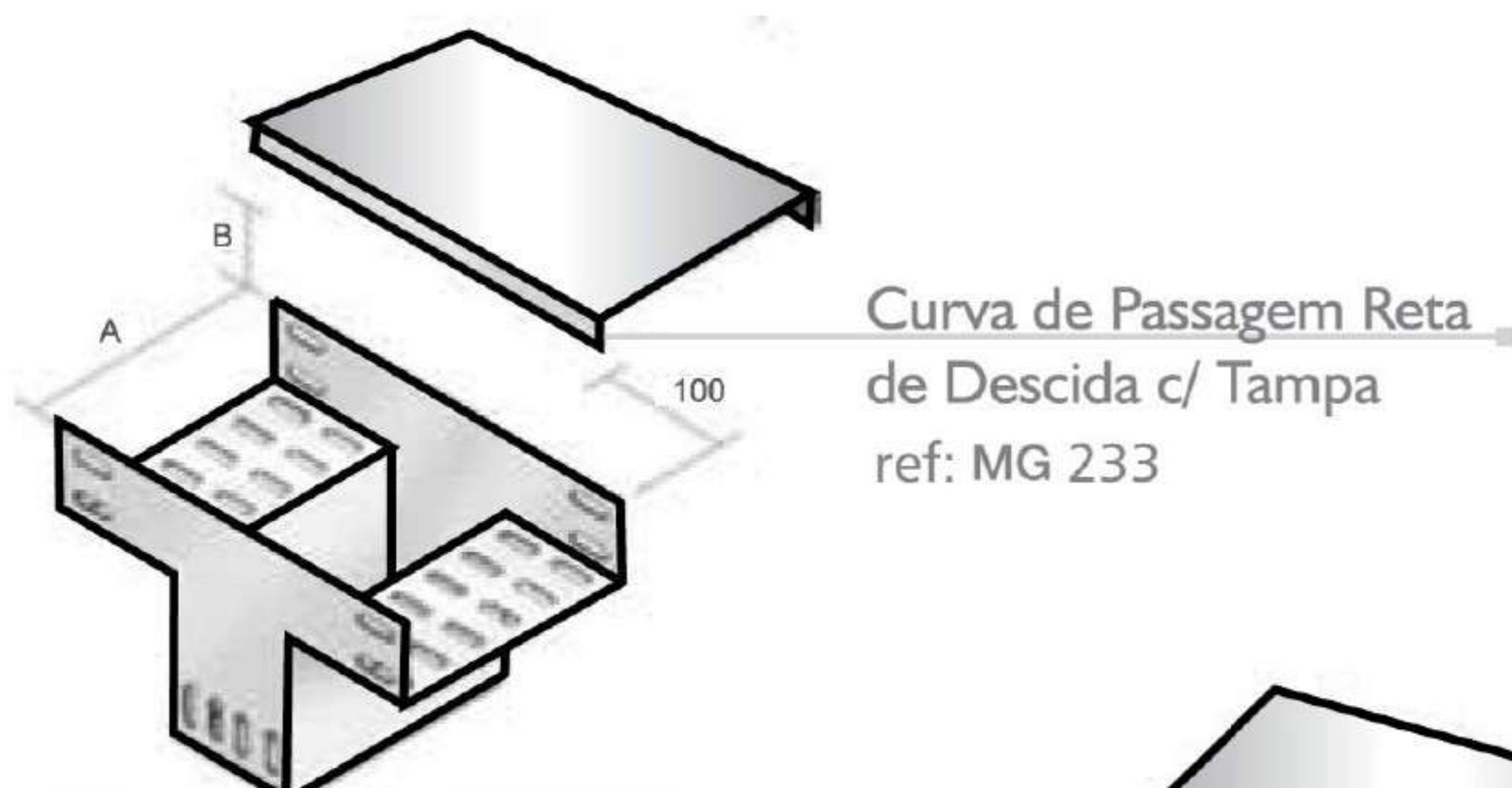
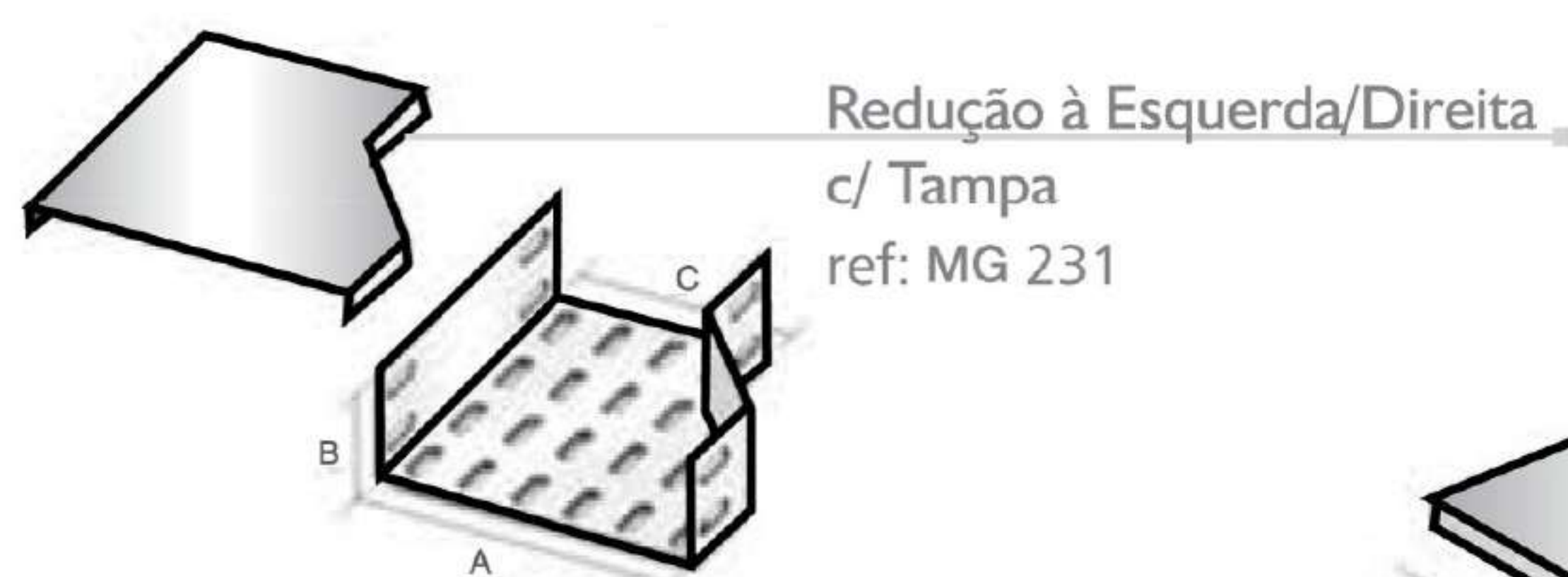
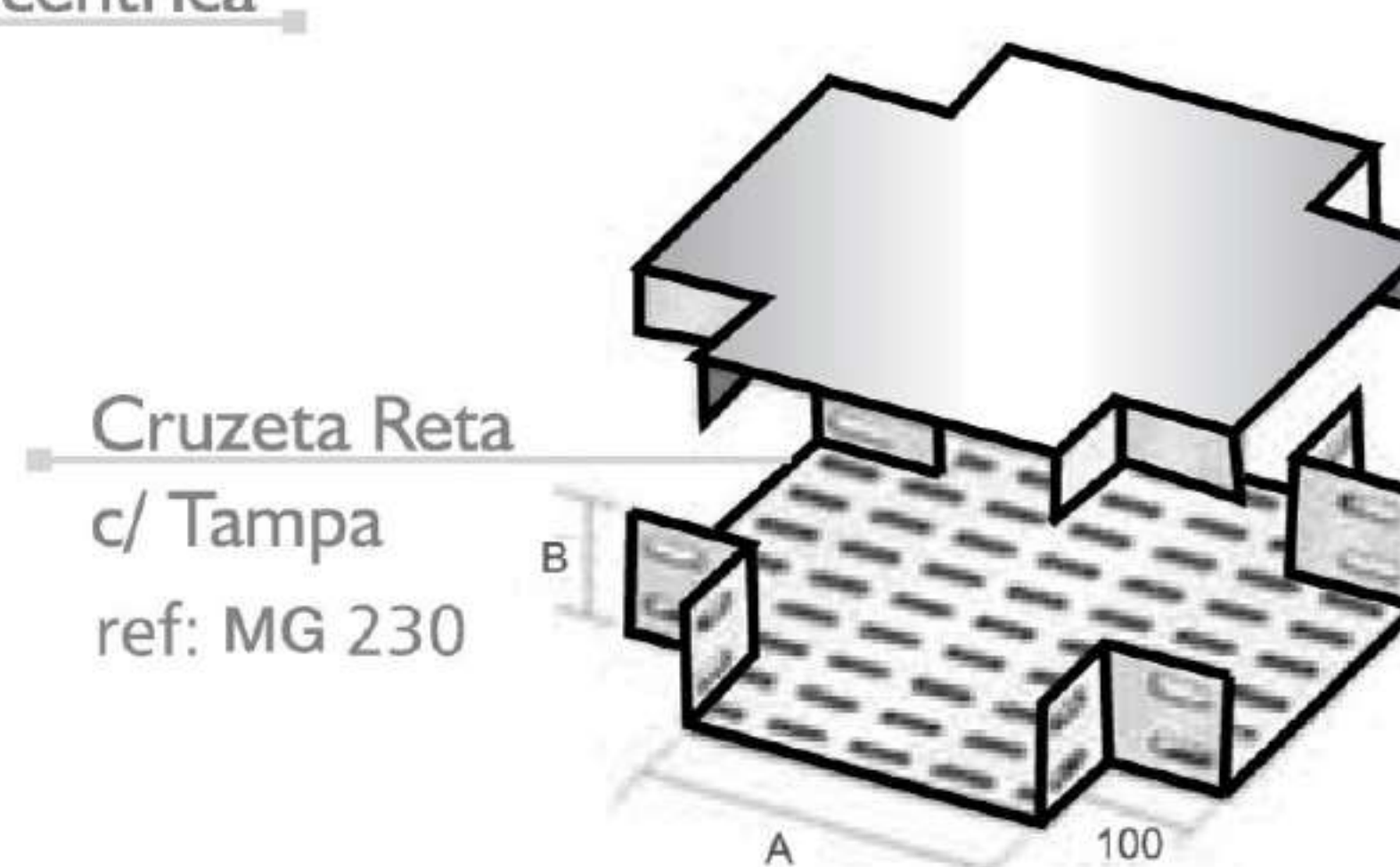
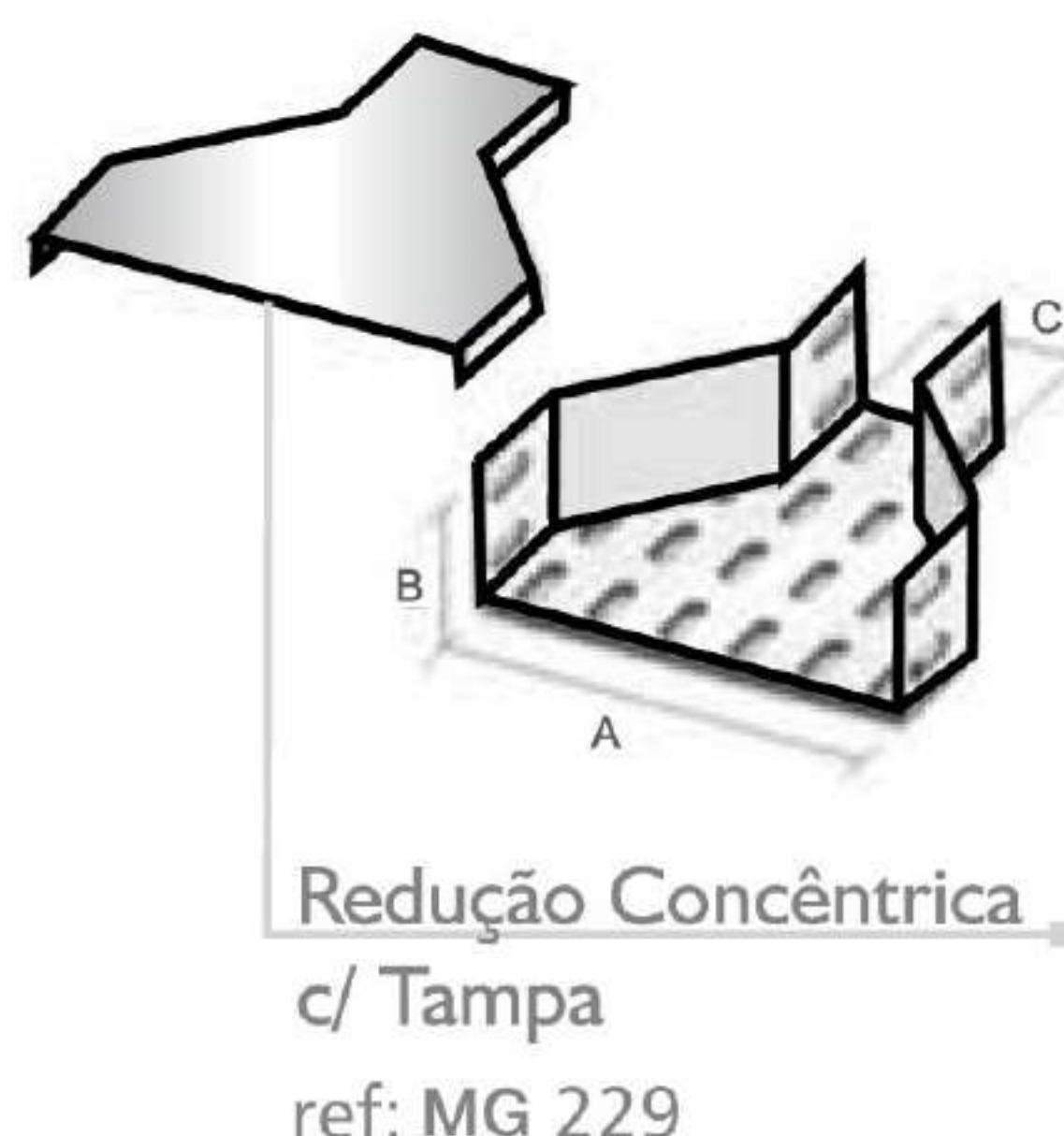
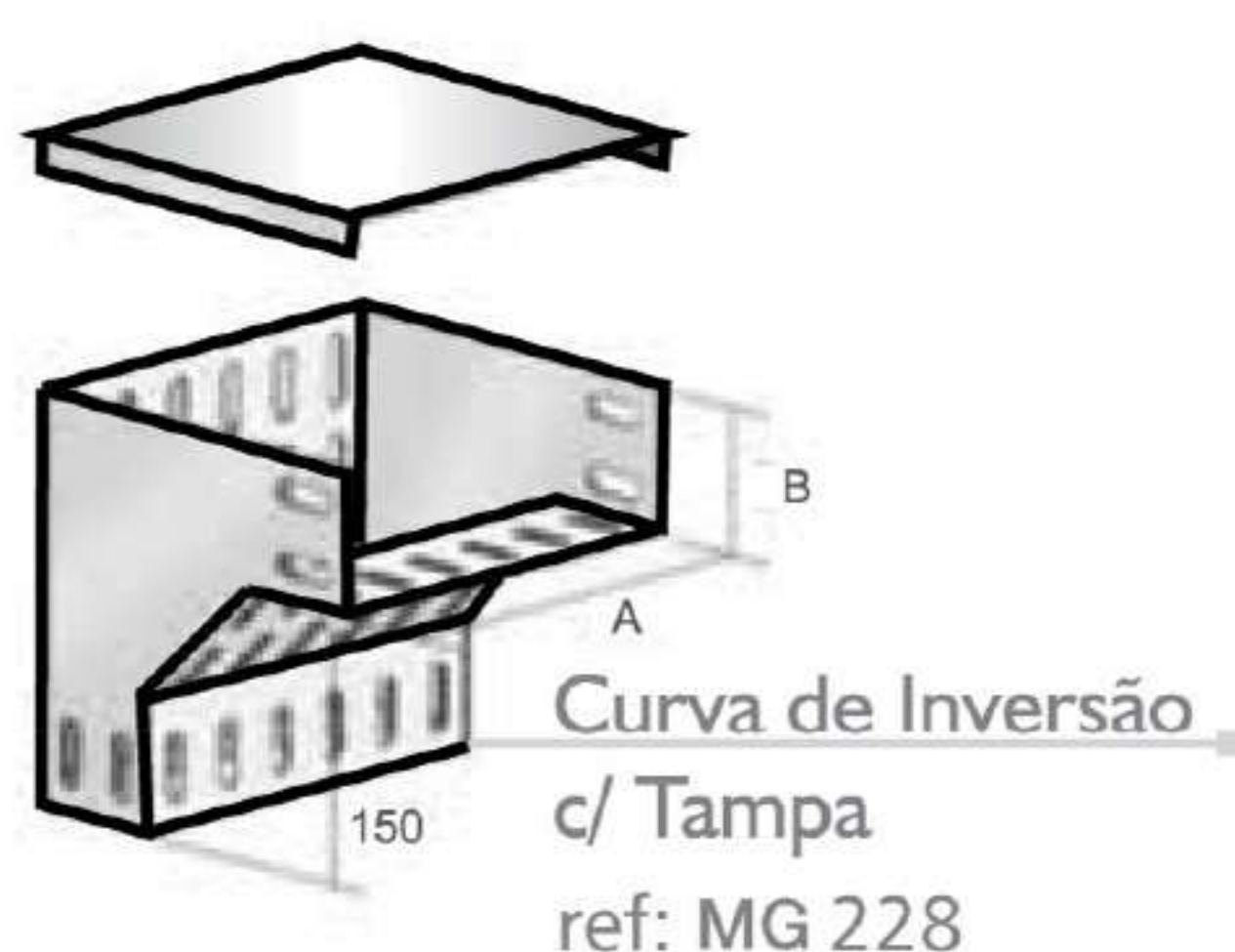
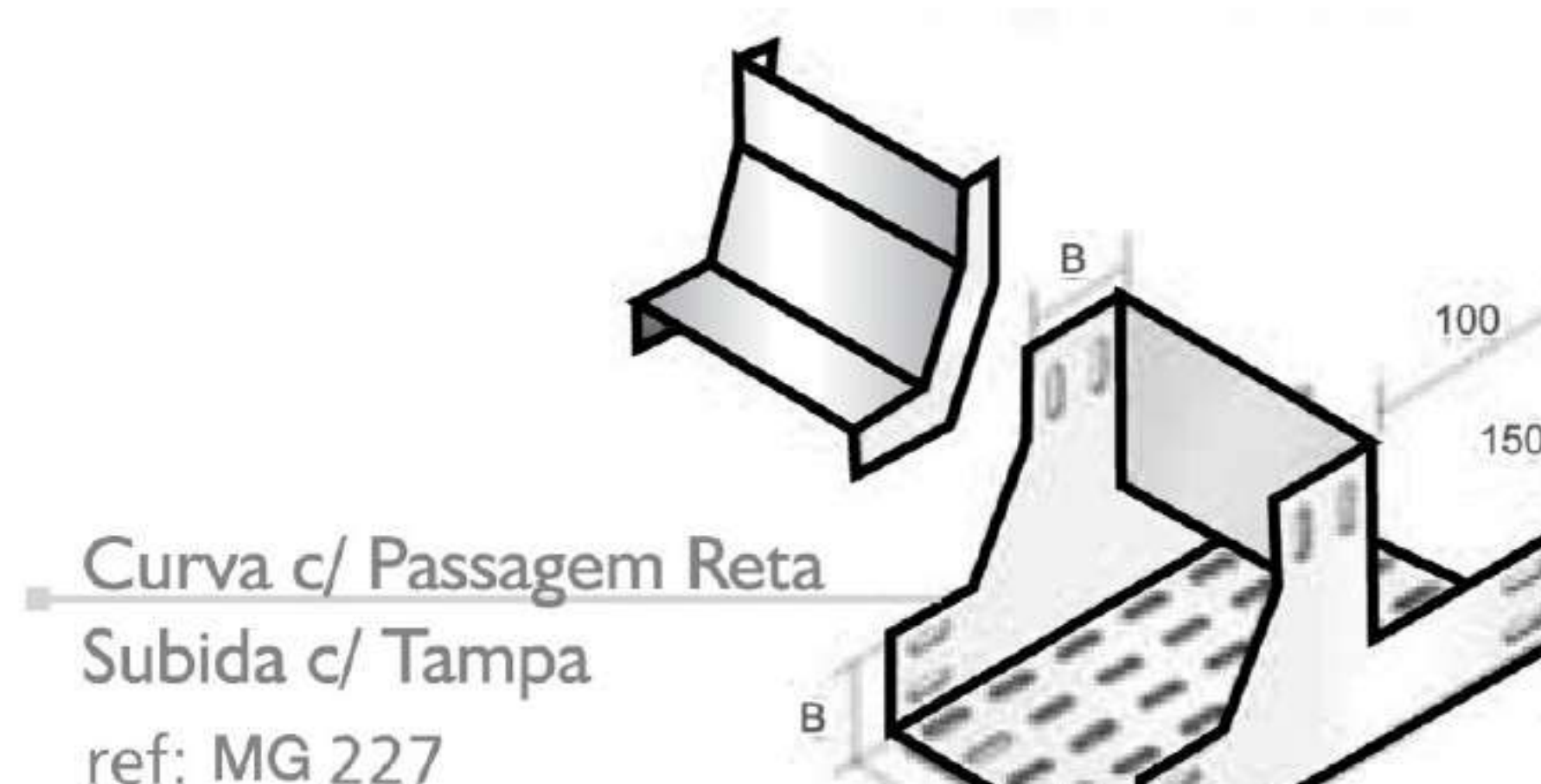
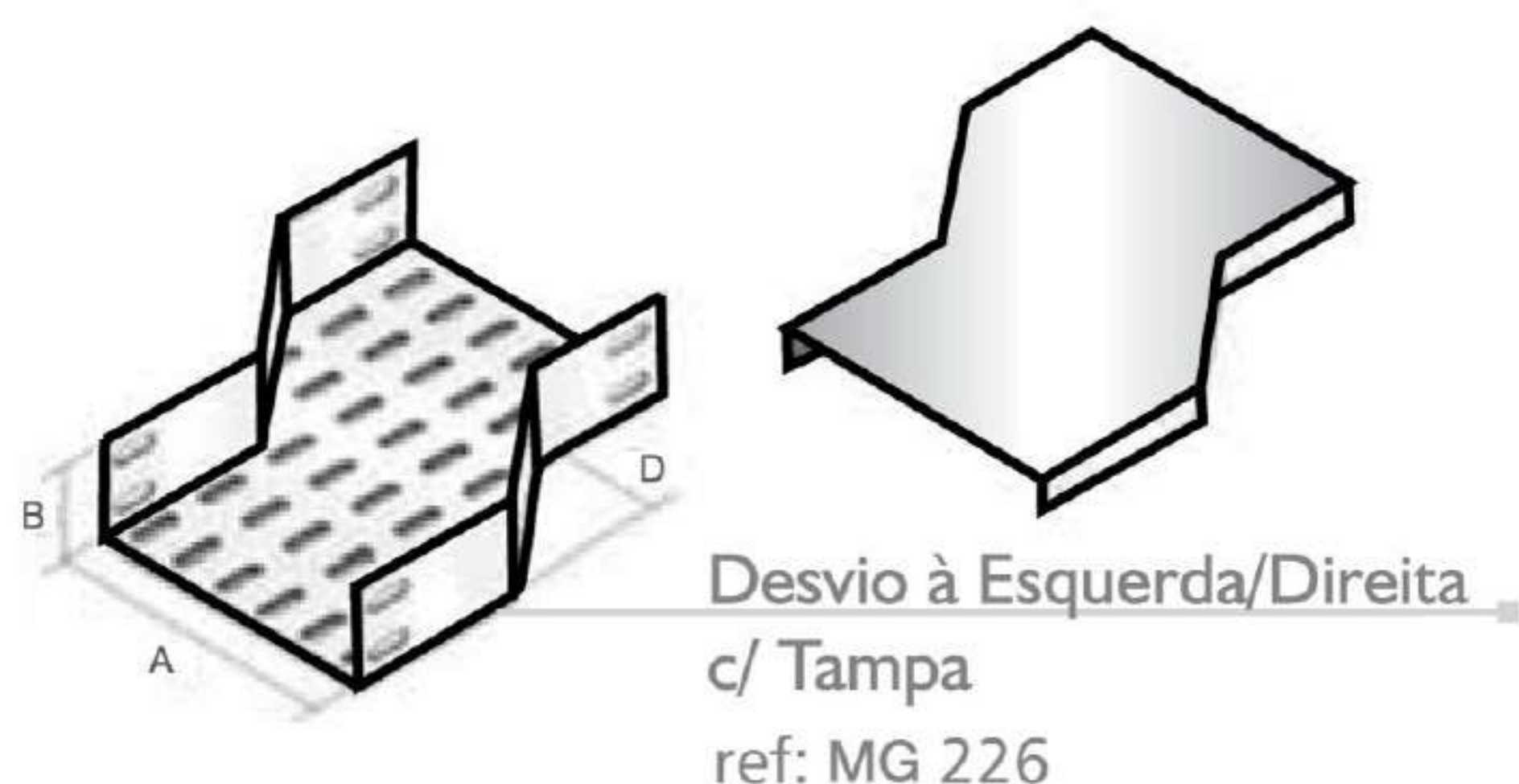
Junção à Direita/Esquerda
90° c/ Tampa
ref: MG 222

Te Horizontal c/ Tampa
ref: MG 224



Junção Simples
ref: MG 225

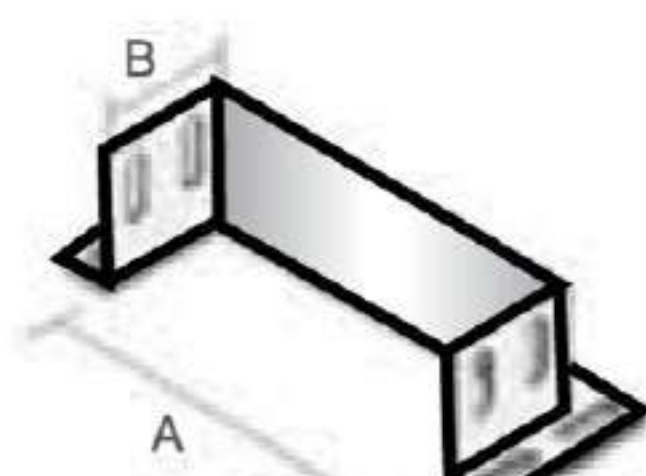
Atenção: Tampas vendidas separadamente.



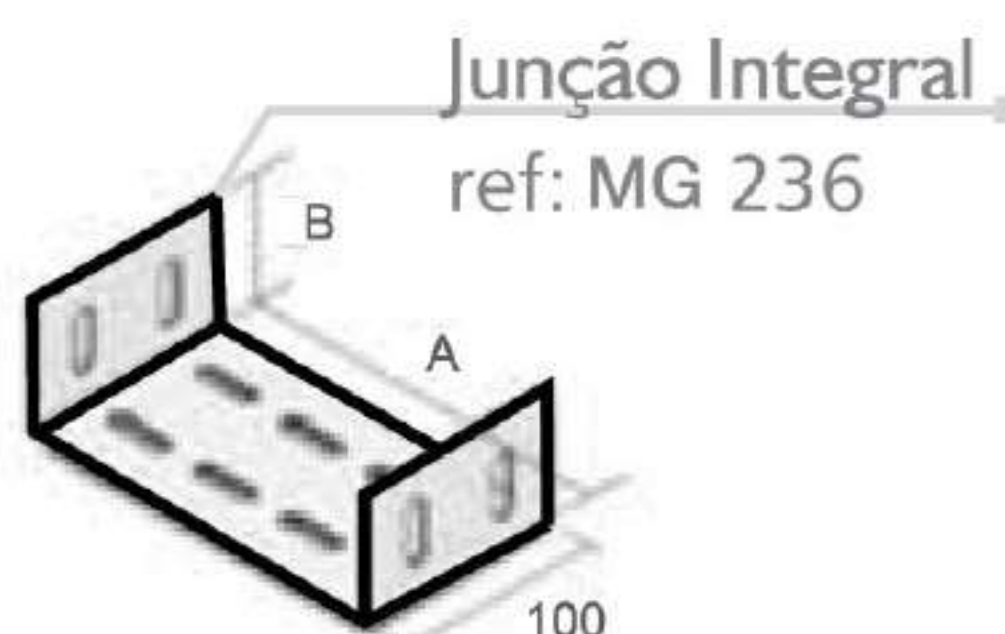
Atenção: Tampas vendidas
separadamente.

ELETROCALHAS

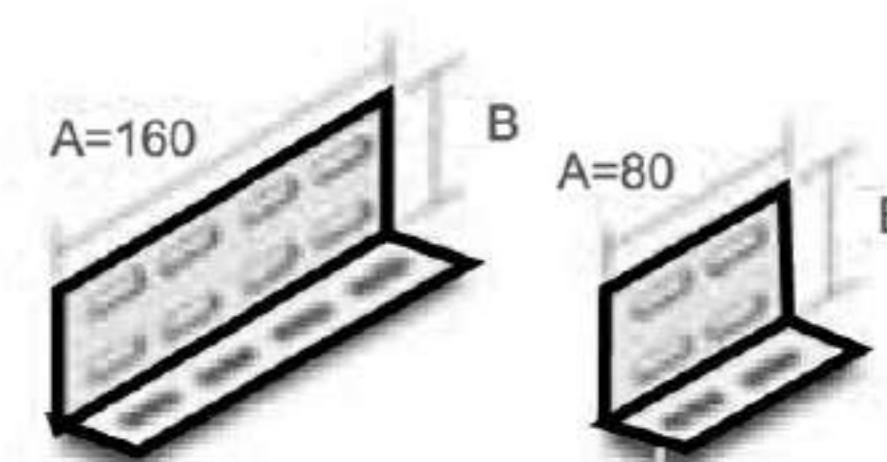
Acessórios



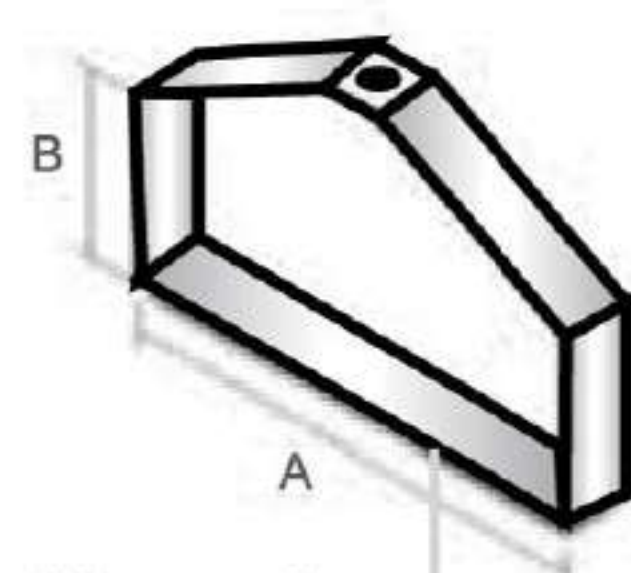
Acoplamento em Painel
ref: MG 235



Junção Integral
ref: MG 236

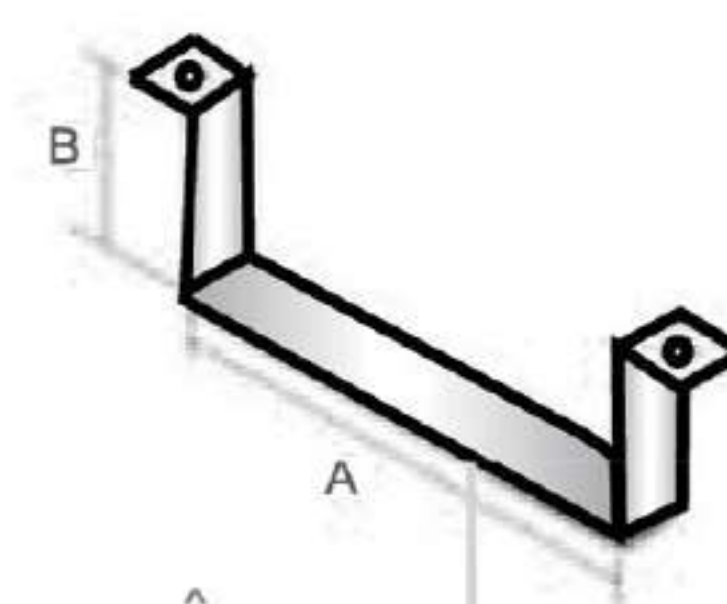
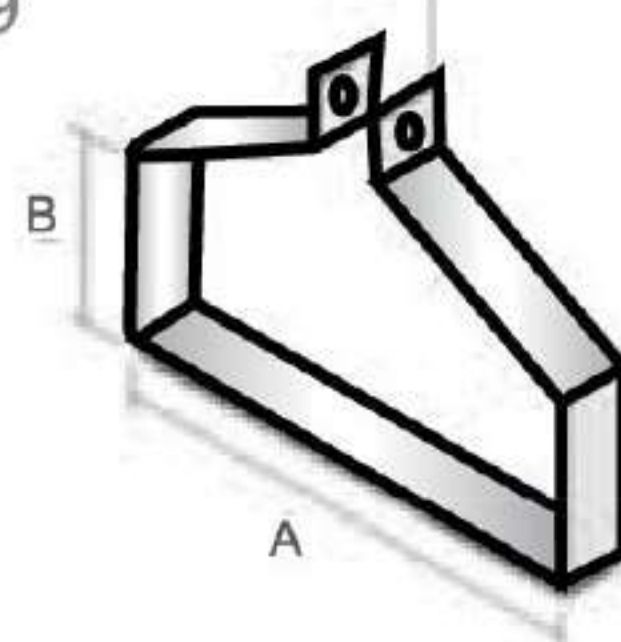


Junção Simples Reforçada
ref: MG 237



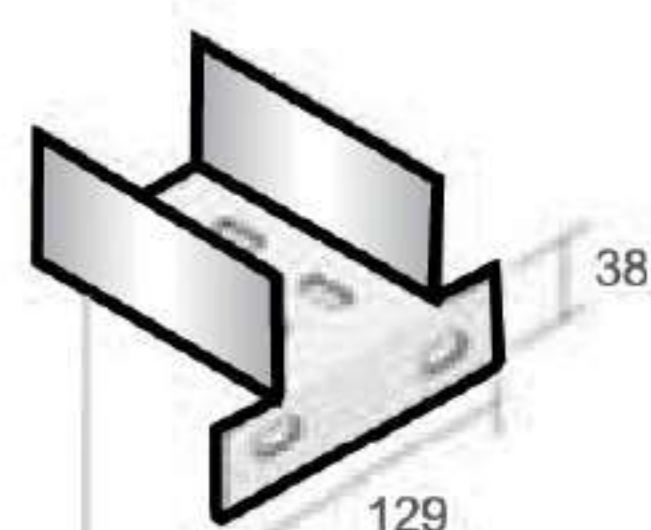
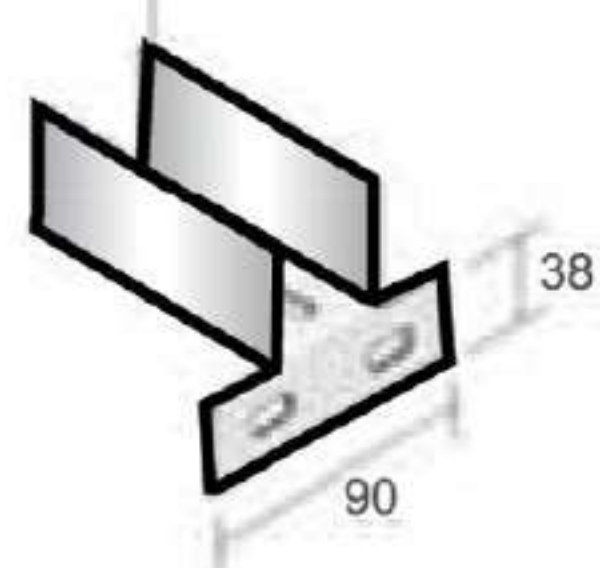
Suspensão Vertical
ref: MG 238

Suspensão Horizontal
ref: MG 239



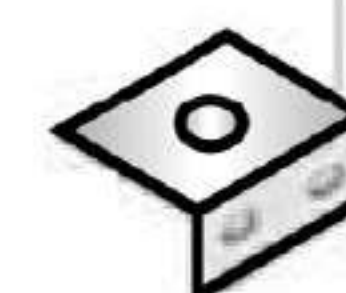
Suspensão Ômega
ref: MG 240

Saída p/ Perfilado
ref: MG 241



Saída p/ Perfilado Duplo
ref: MG 242

Saída Vertical
p/ Eletroduto
ref: MG 243

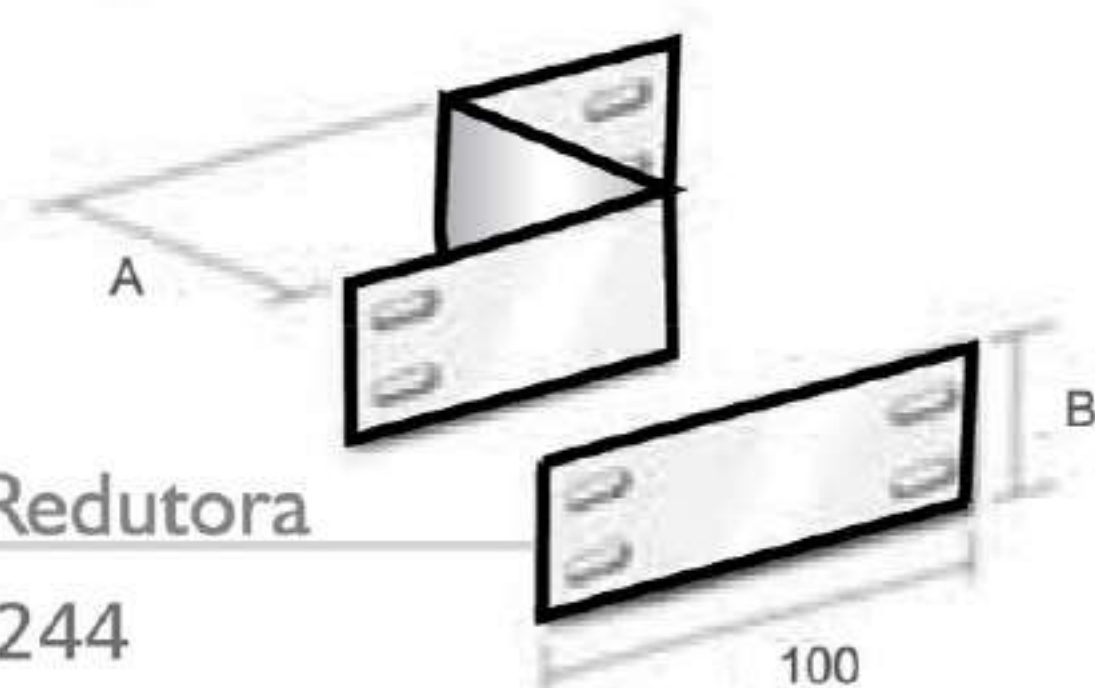


1/2" a 4"

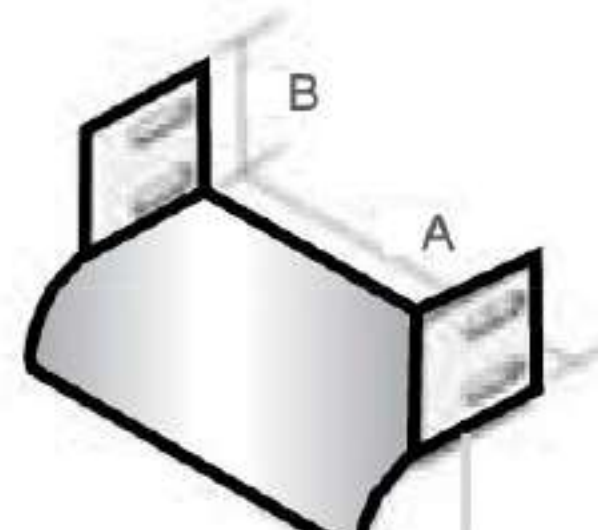
Saída Horizontal
p/ Eletroduto
ref: MG 246



1/2" a 4"

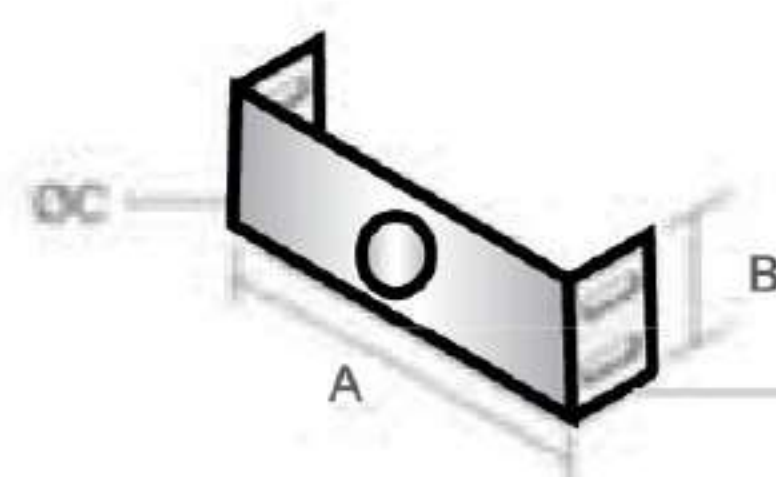
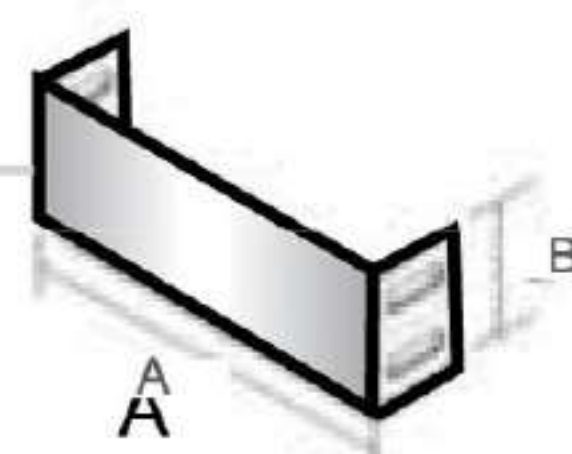


Junção Redutora
ref: MG 244



Gotejador
ref: MG 245

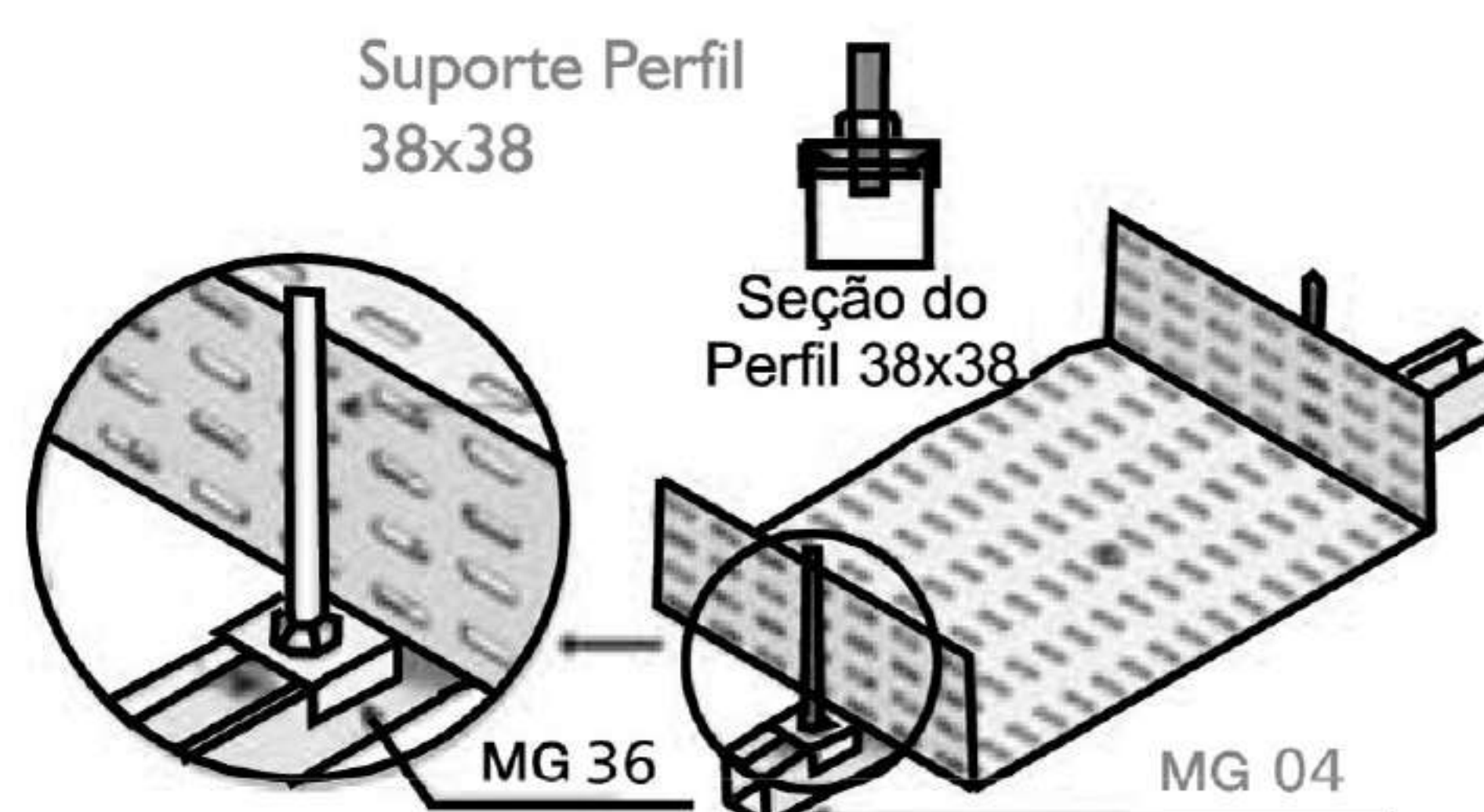
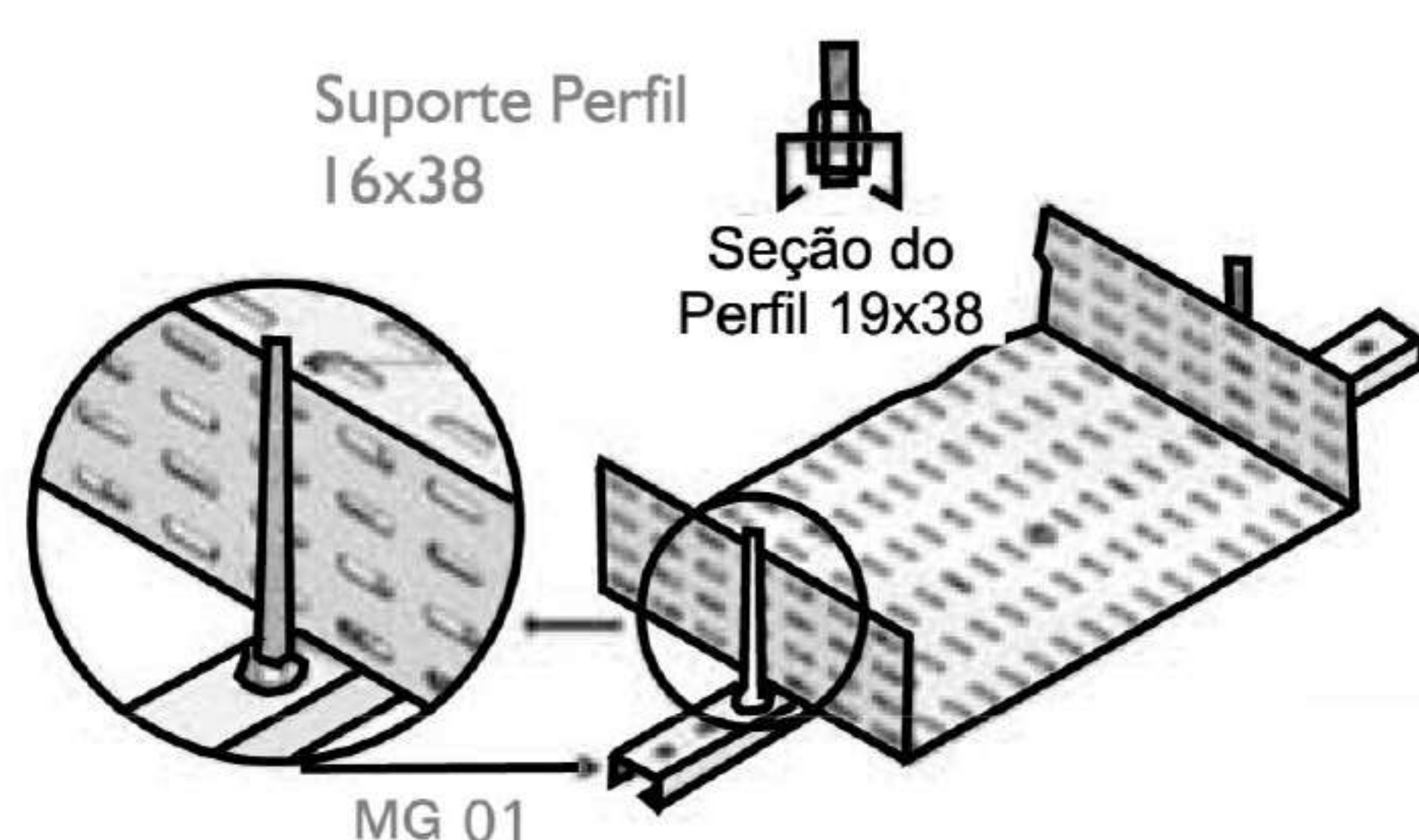
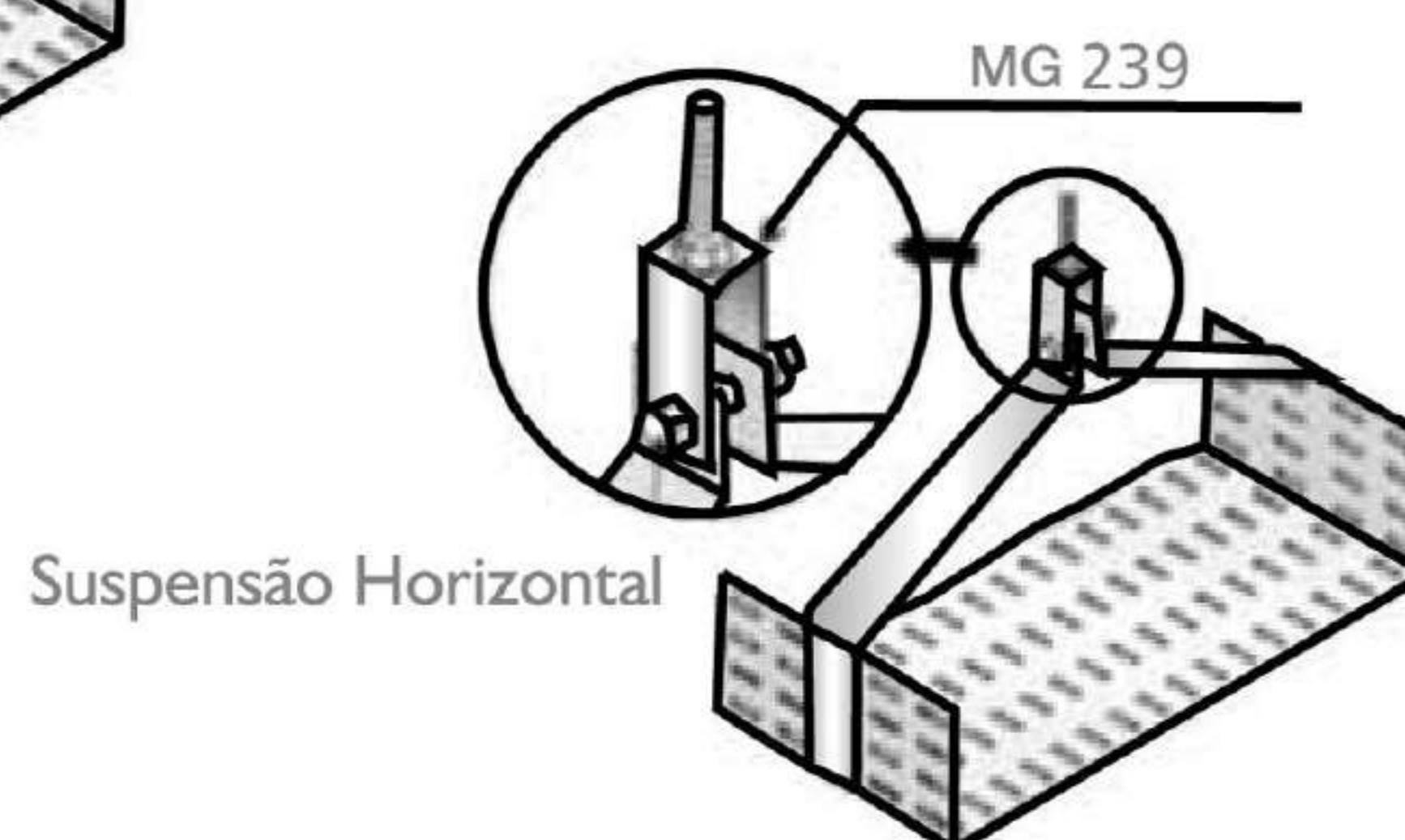
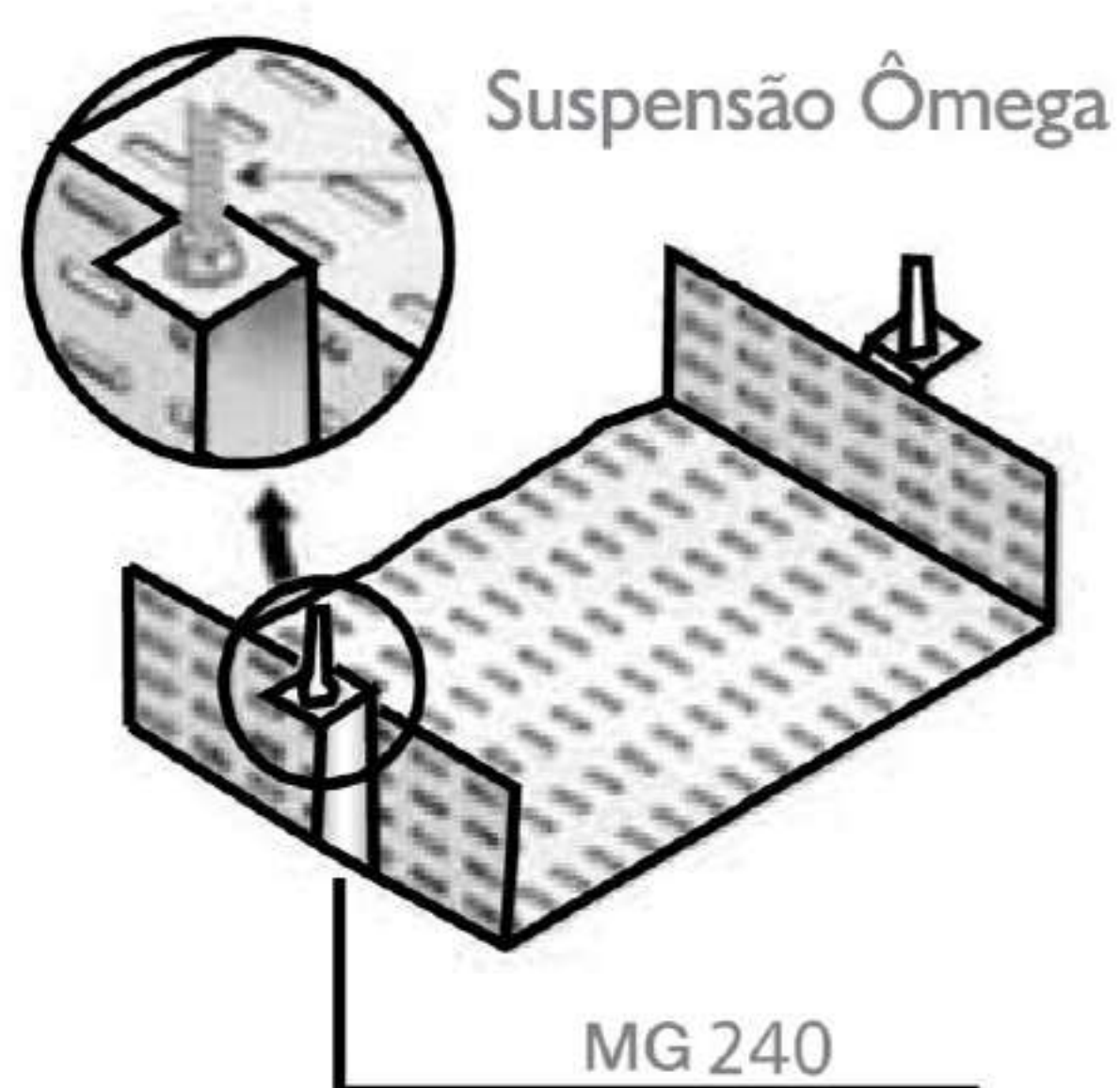
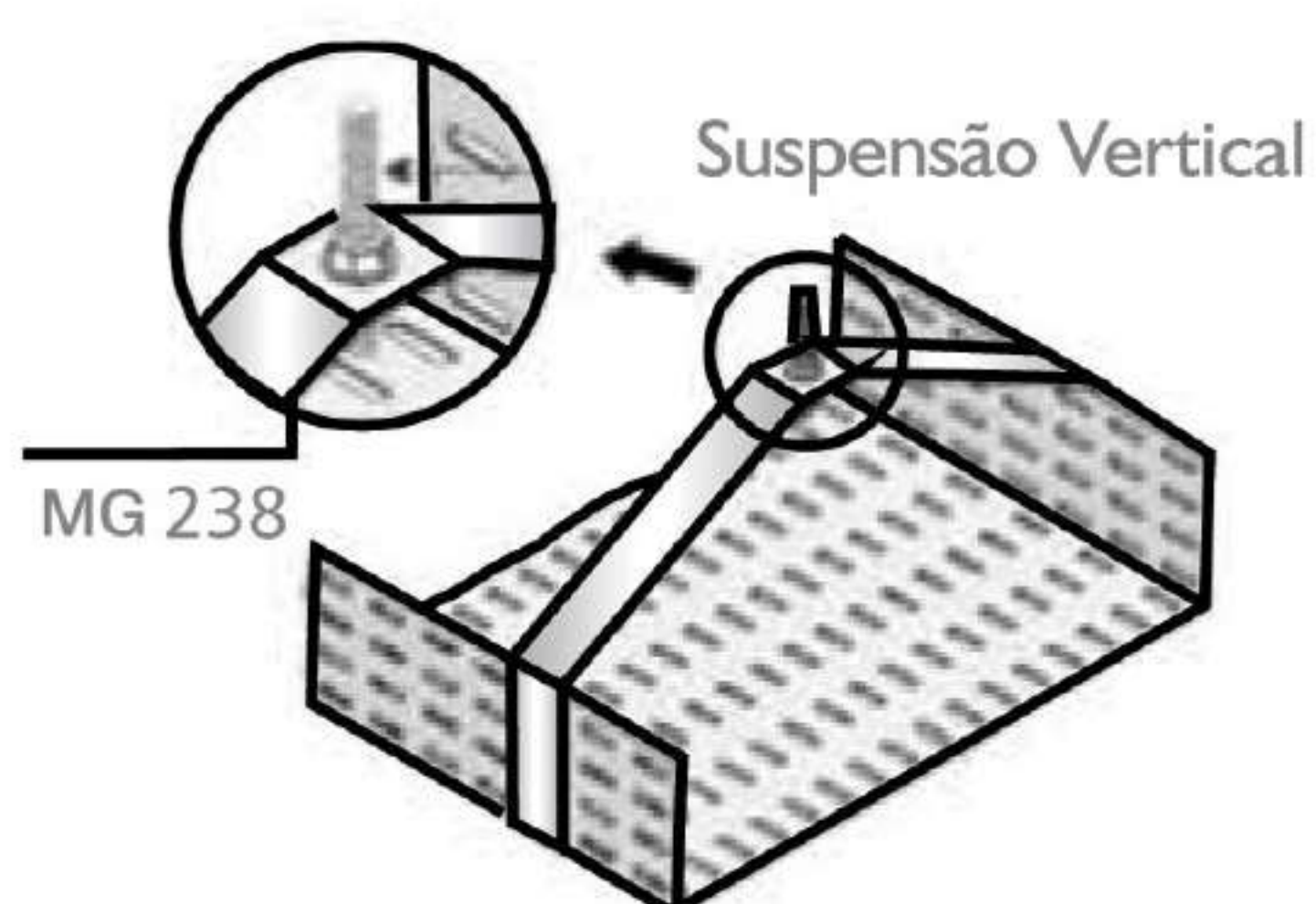
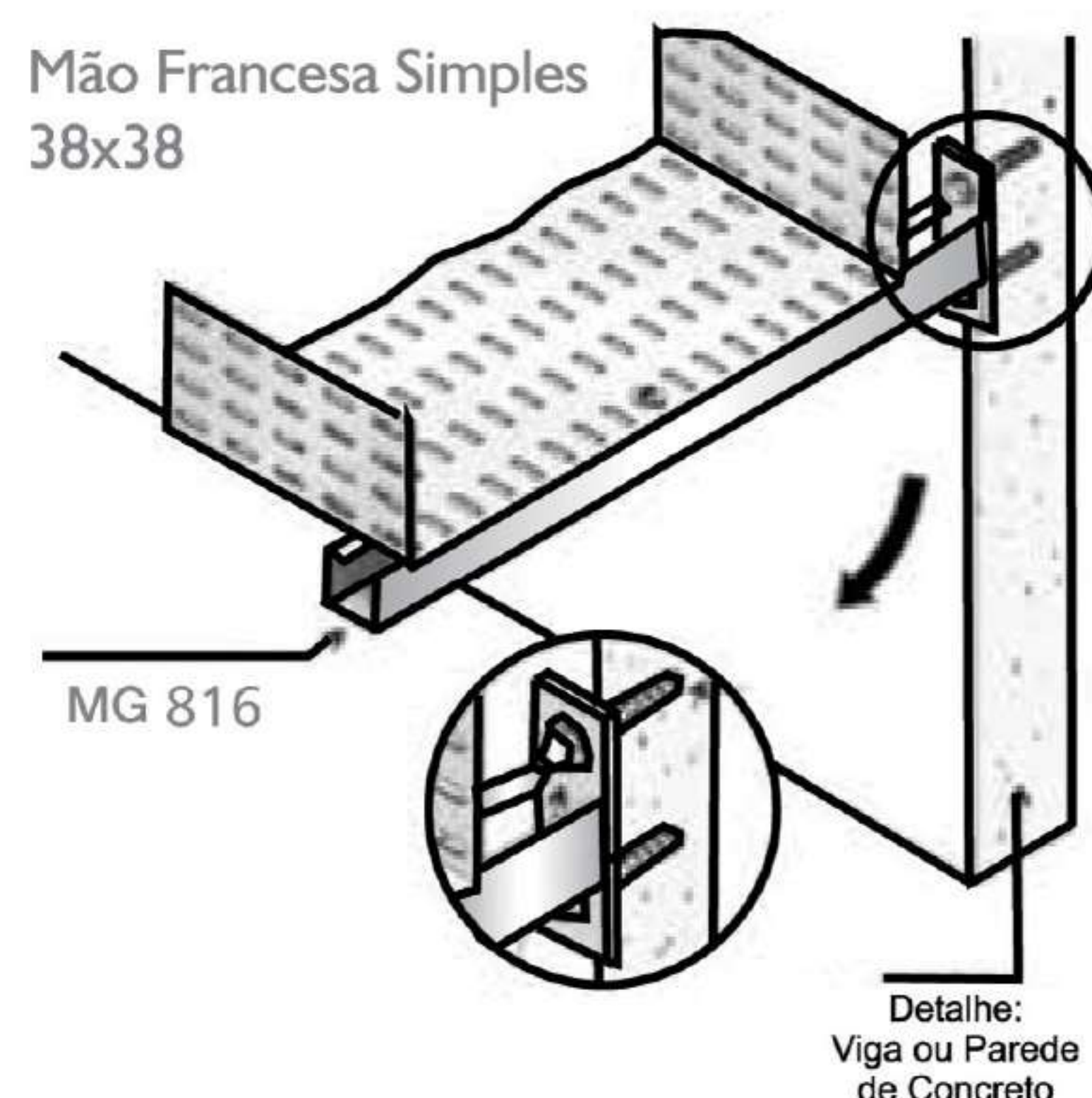
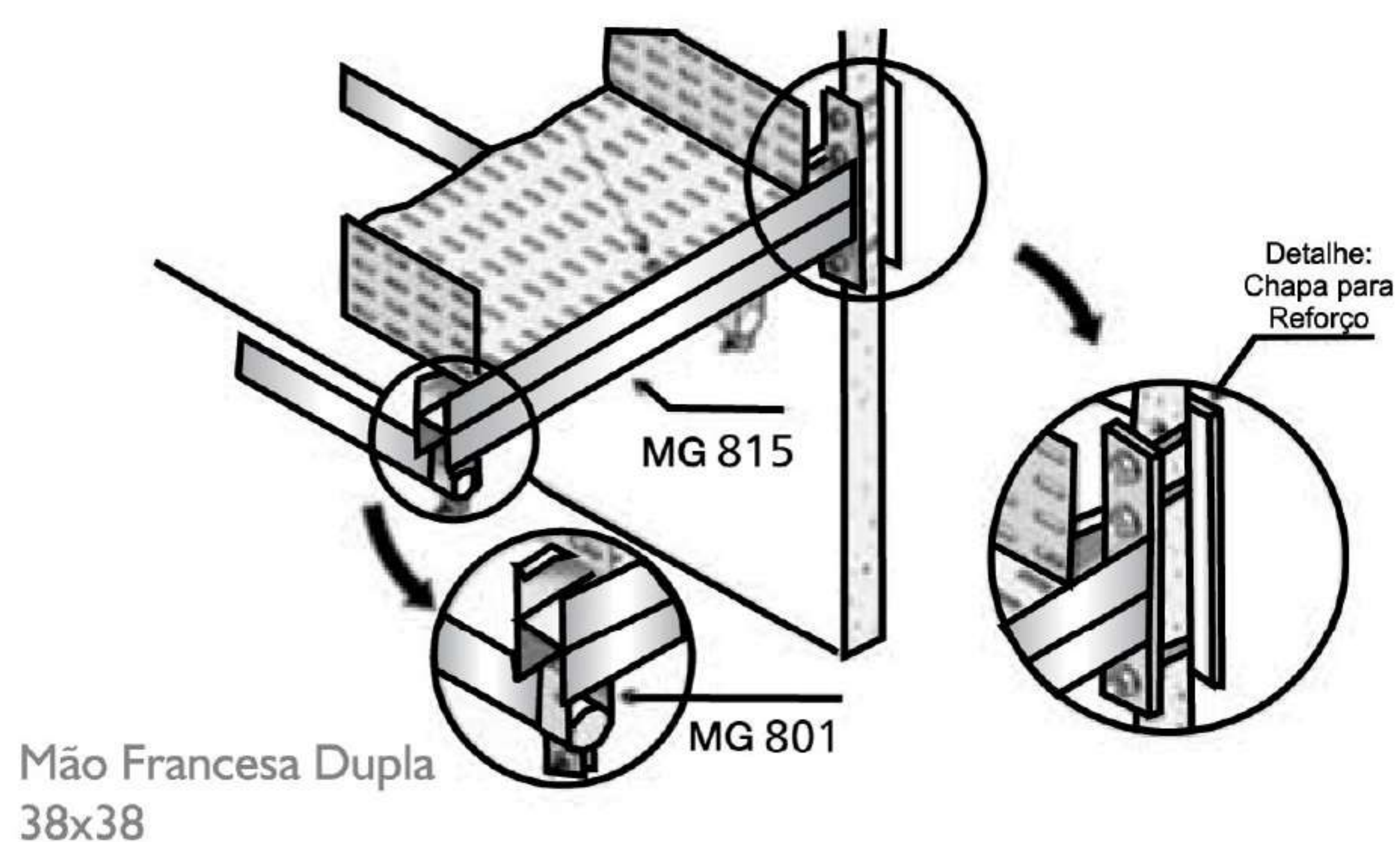
Terminal de Fechamento
ref: MG 247



Terminal c/ Saída Tubo
ref: MG 248

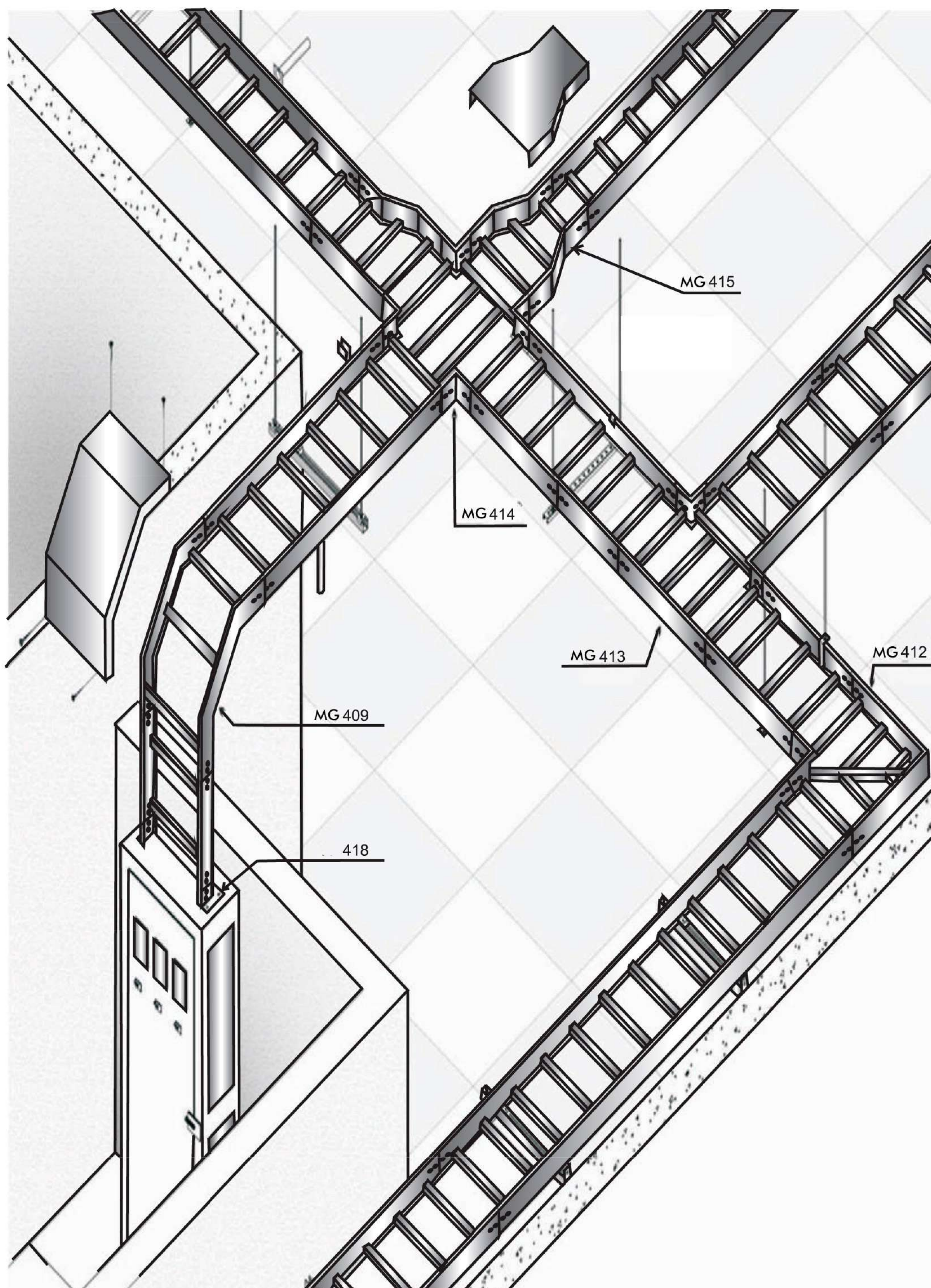
ELETROCALHAS

Exemplo de Aplicação



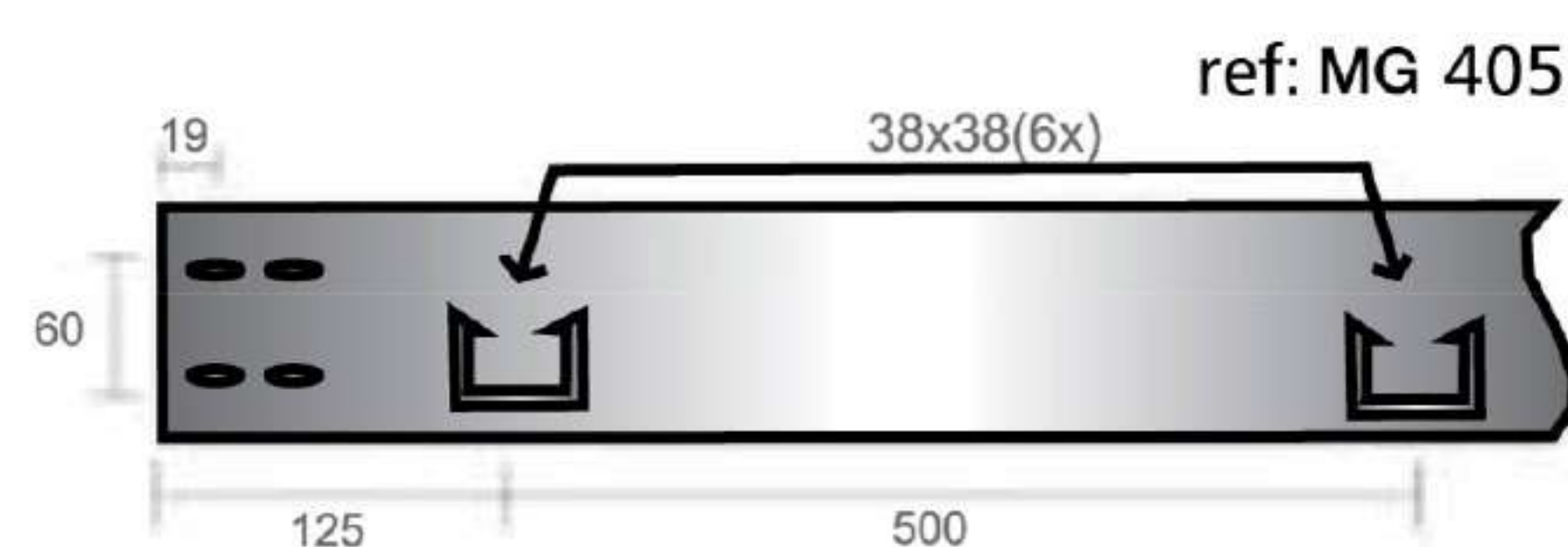
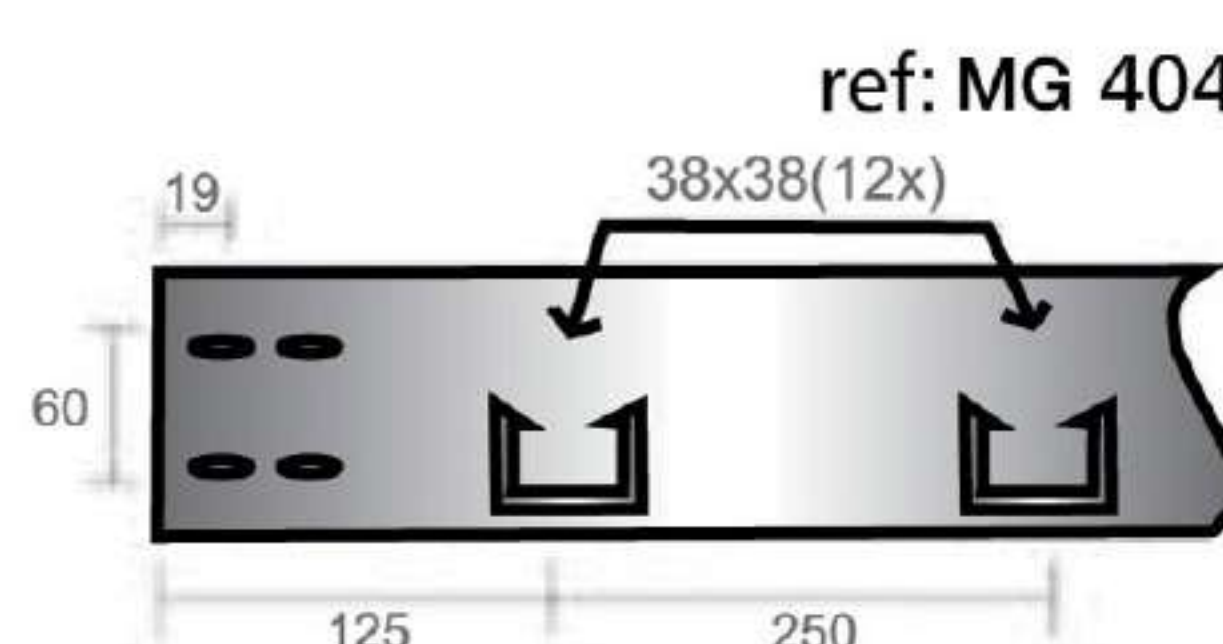
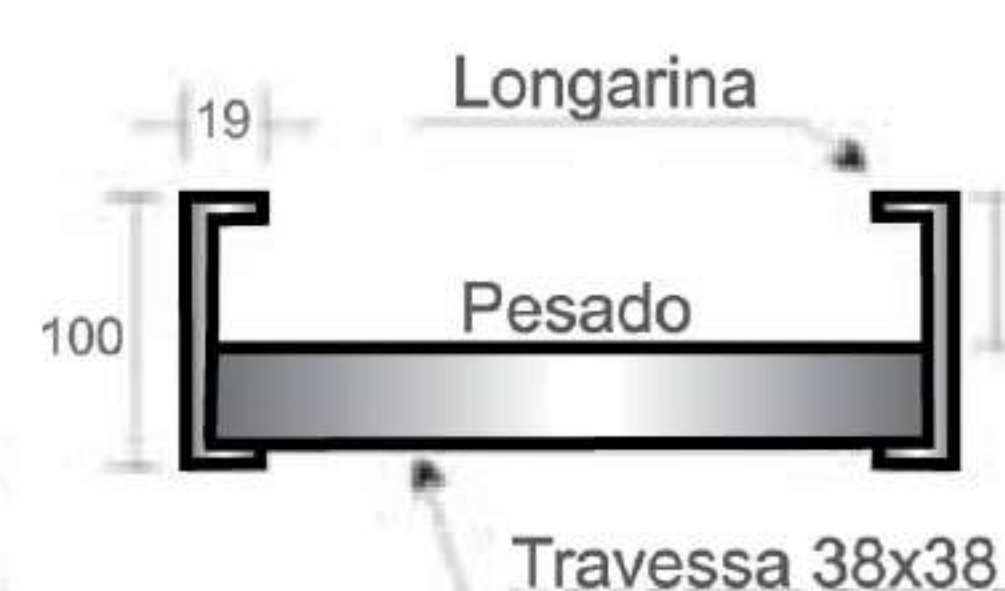
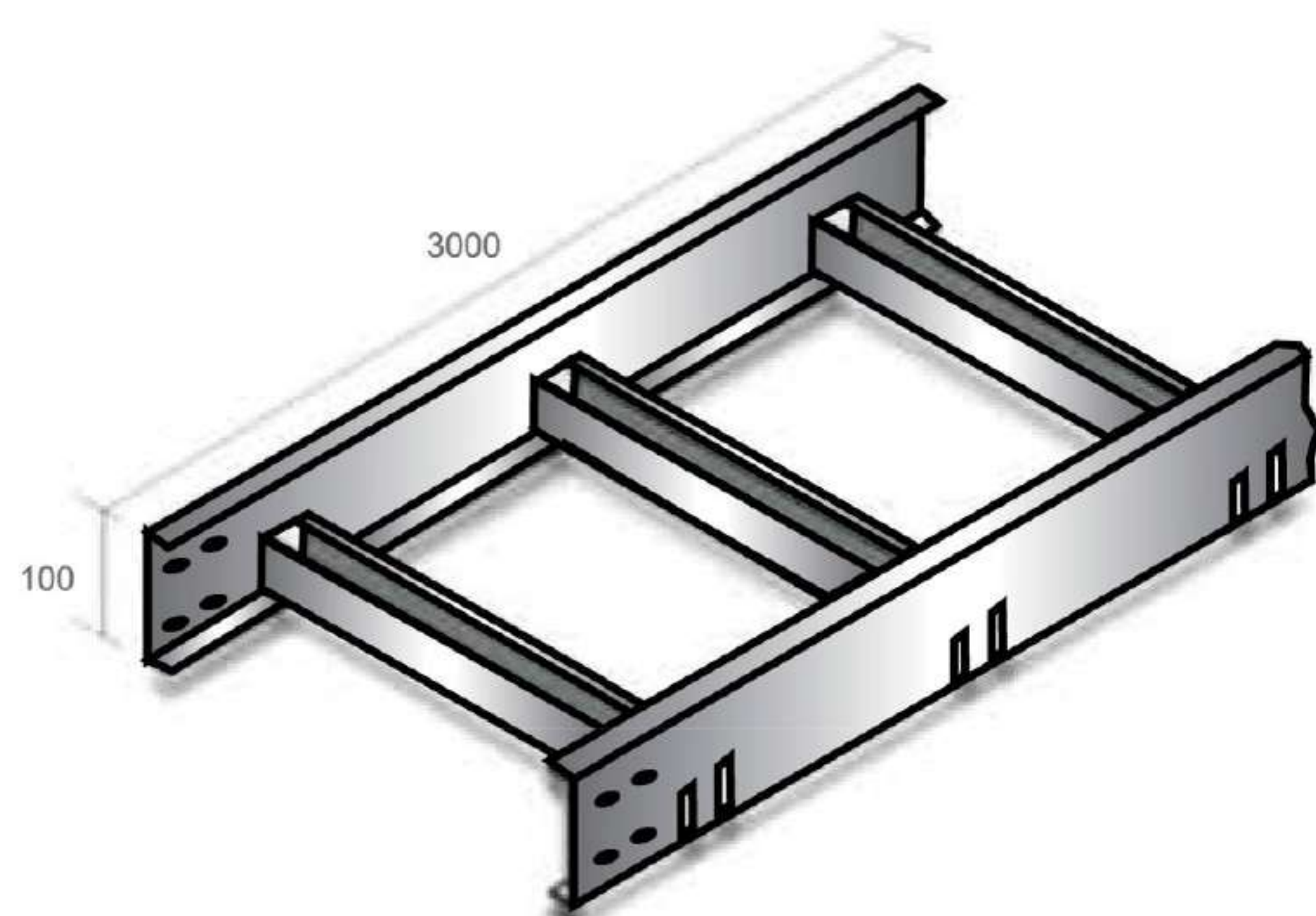
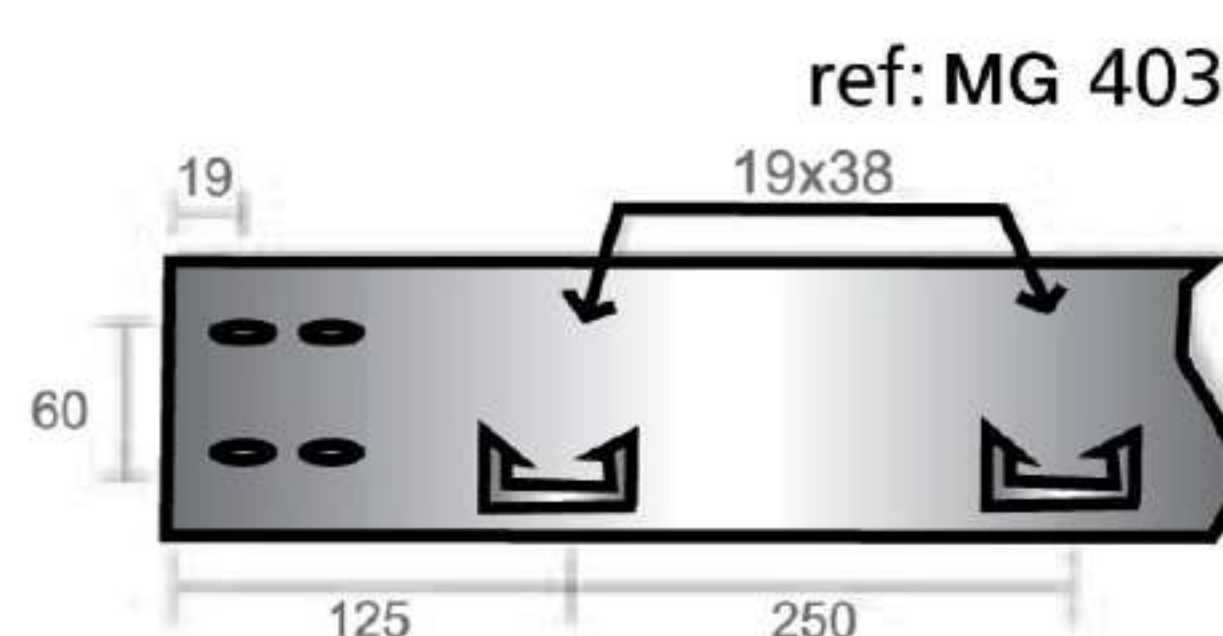
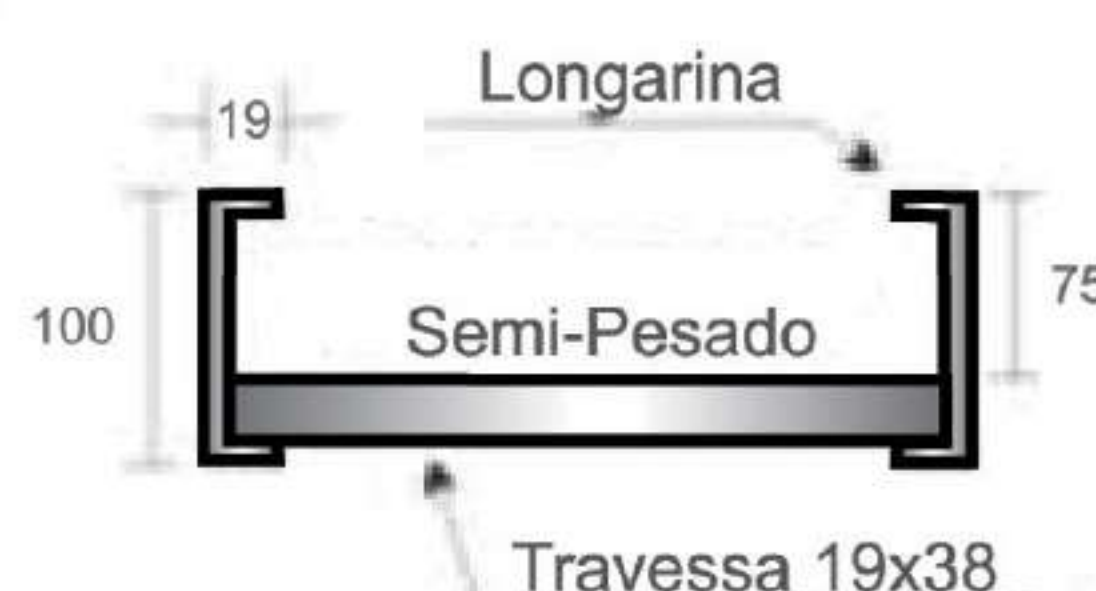
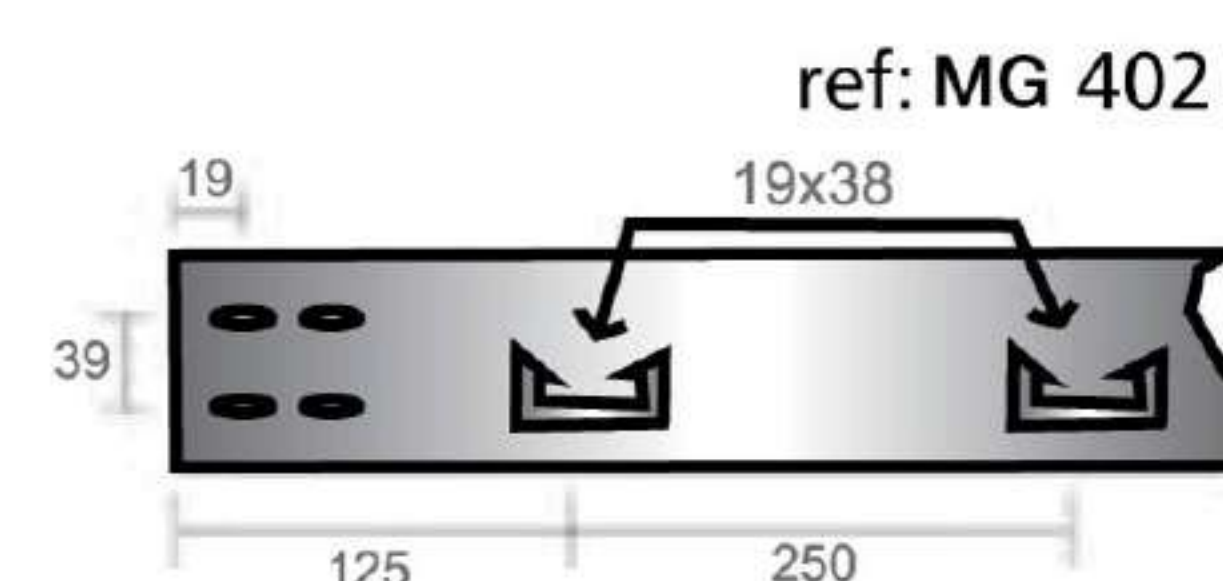
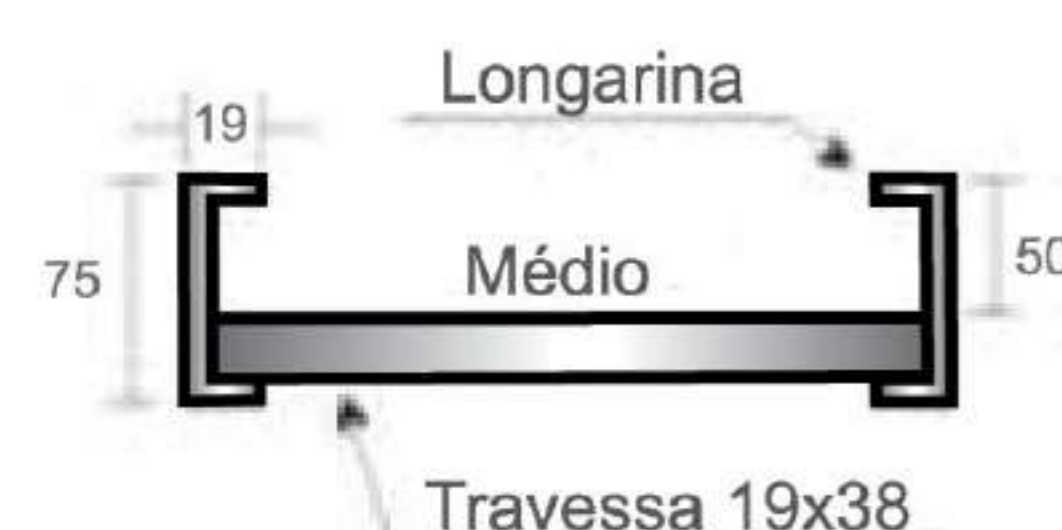
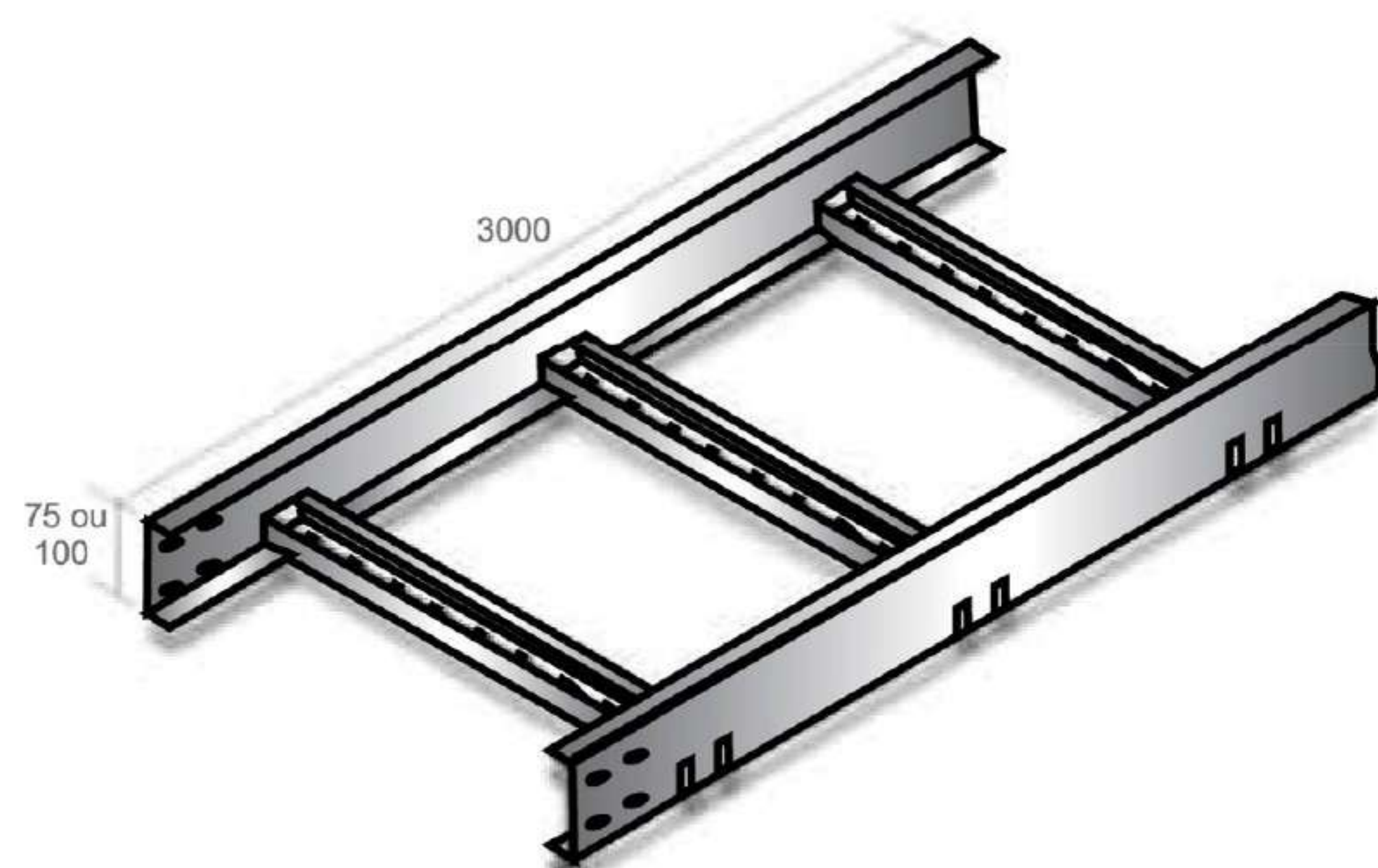
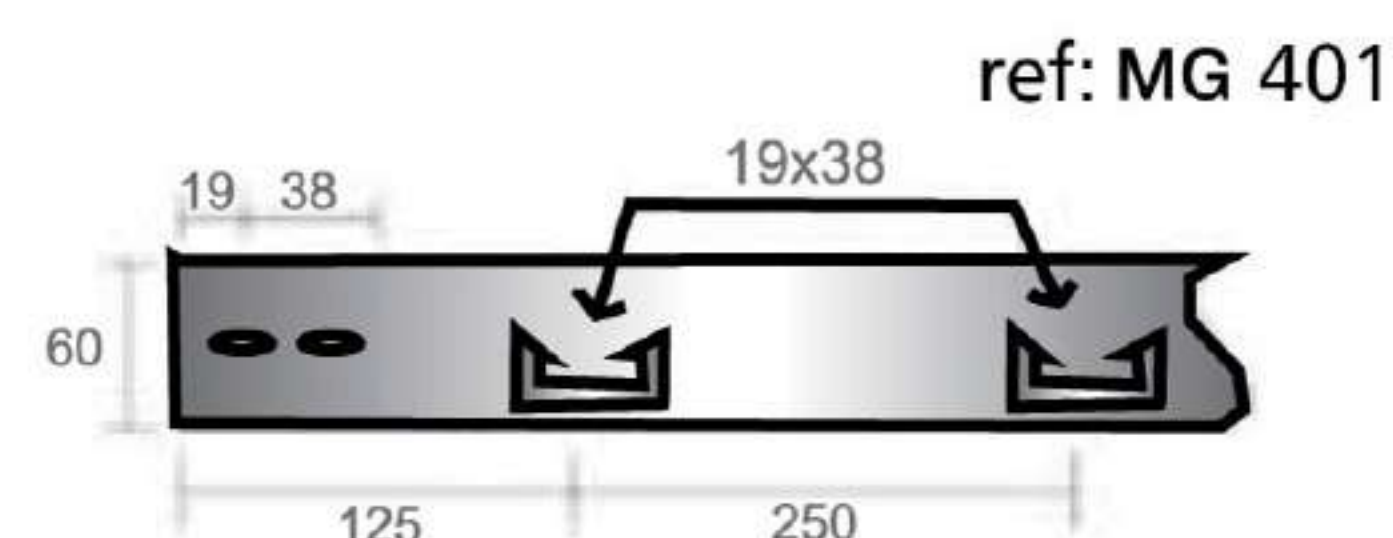
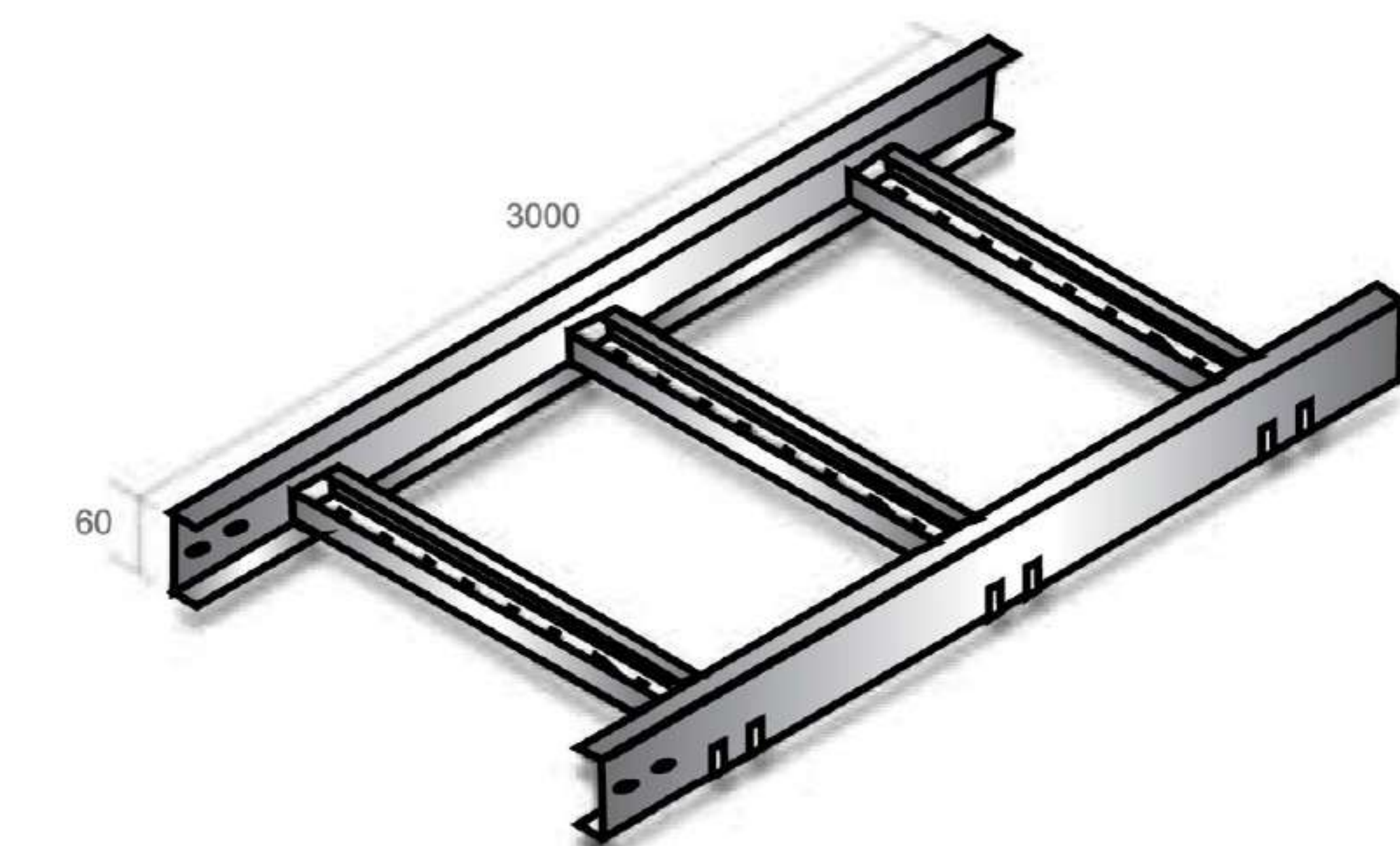
LEITOS

Exemplos de Aplicação



LEITOS

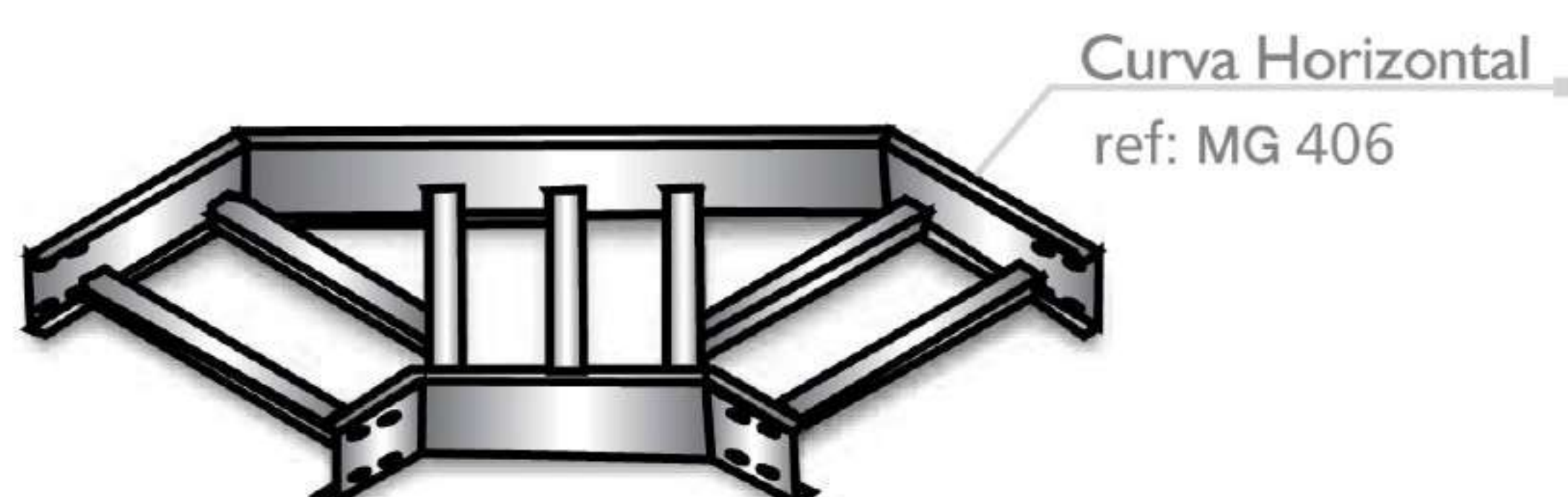
Leitos para Cabos Elétricos



Descrição: Os leitos dos tipos econômicos, médio e semi-pesado, são construídos com duas longarinas em perfil "U" de 19x60mm, 19x75mm, 19x100mm e travessas em perfilados de 19x38mm perfurados, com distanciamento padrão entre as travessas de 250mm.

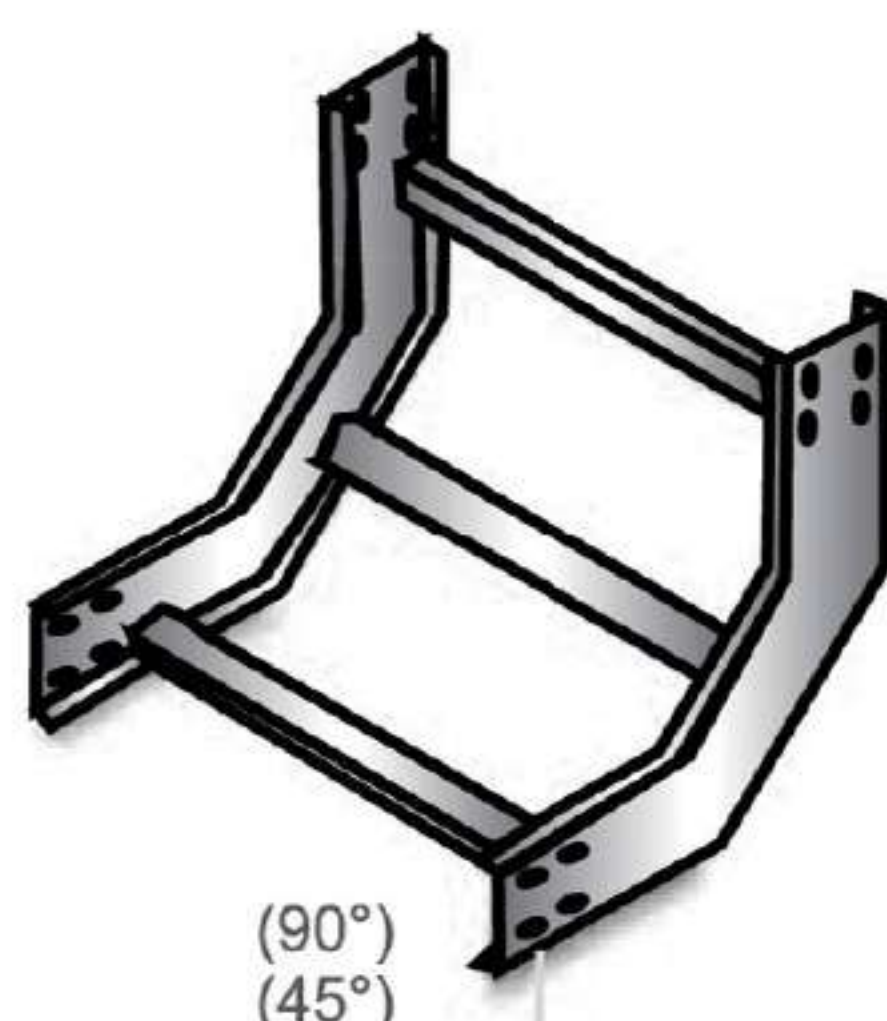
Os leitos do tipo pesado, são construídos com duas longarinas em perfil "U" de 19x100mm, sendo as travessas fabricadas em perfilados de 38x38mm, perfurados, com distanciamento padrão de 500mm, podendo ainda ser fabricado com espaçamento entre as travessas de 250mm.

Todos os leitos são fabricados com as travessas cravadas.



Curva Horizontal
ref: MG 406

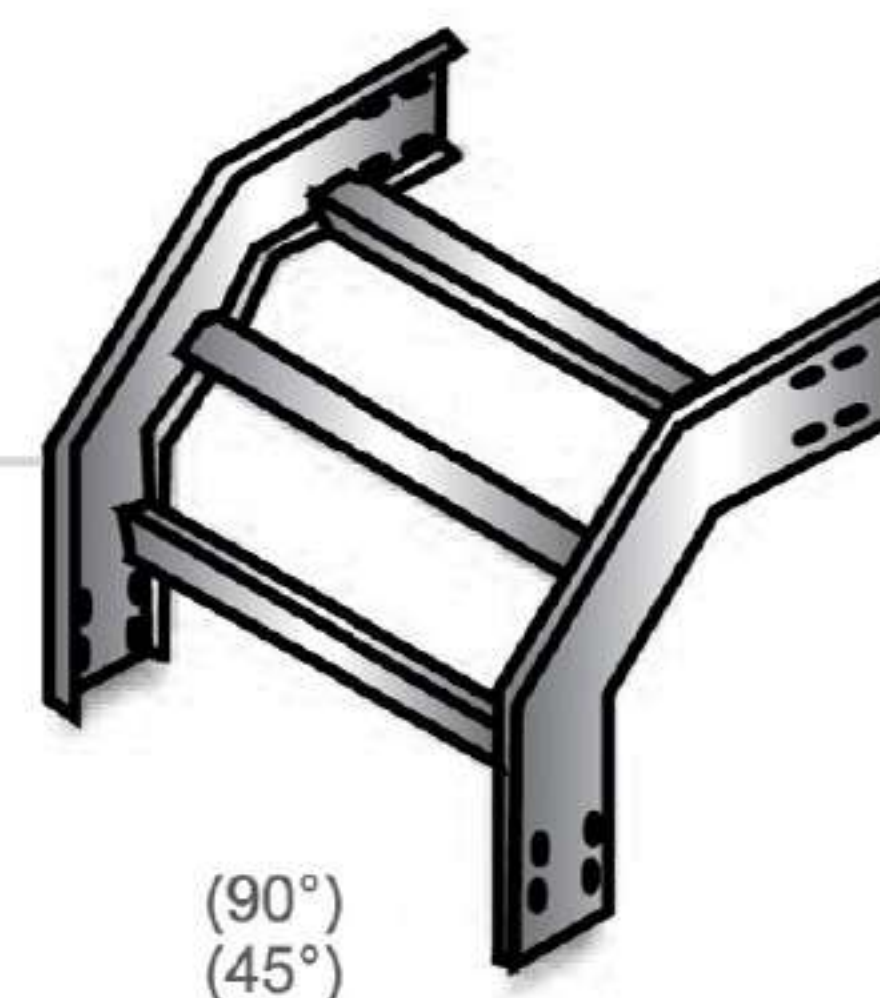
(90°)
(45°)



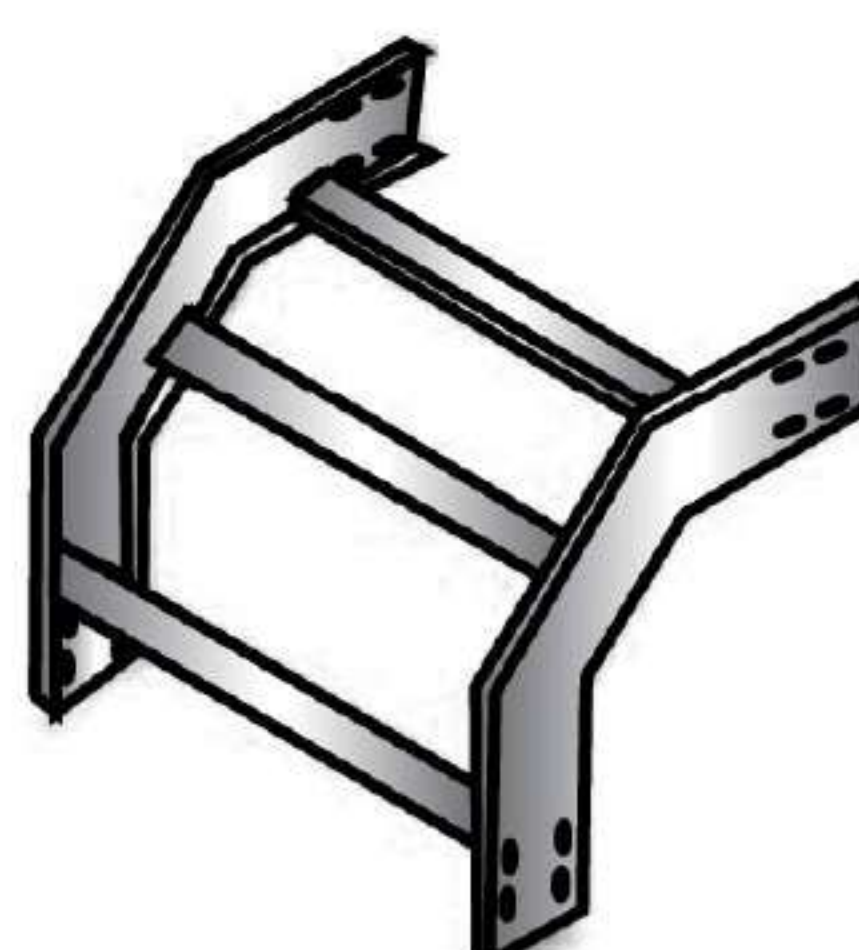
Curva Vertical Interna
ref: MG 407

(90°)
(45°)

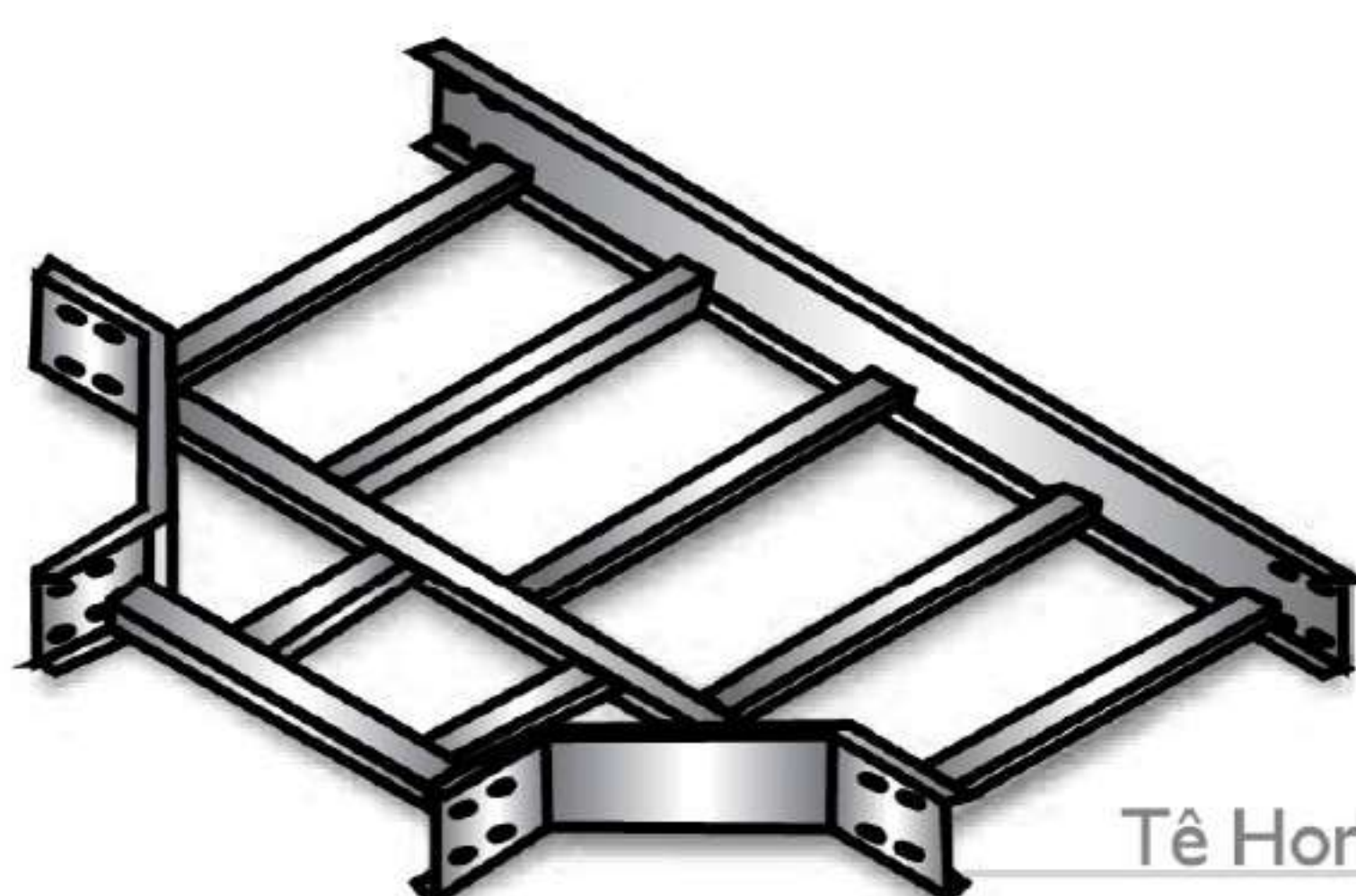
Curva Vertical Externa
ref: MG 409



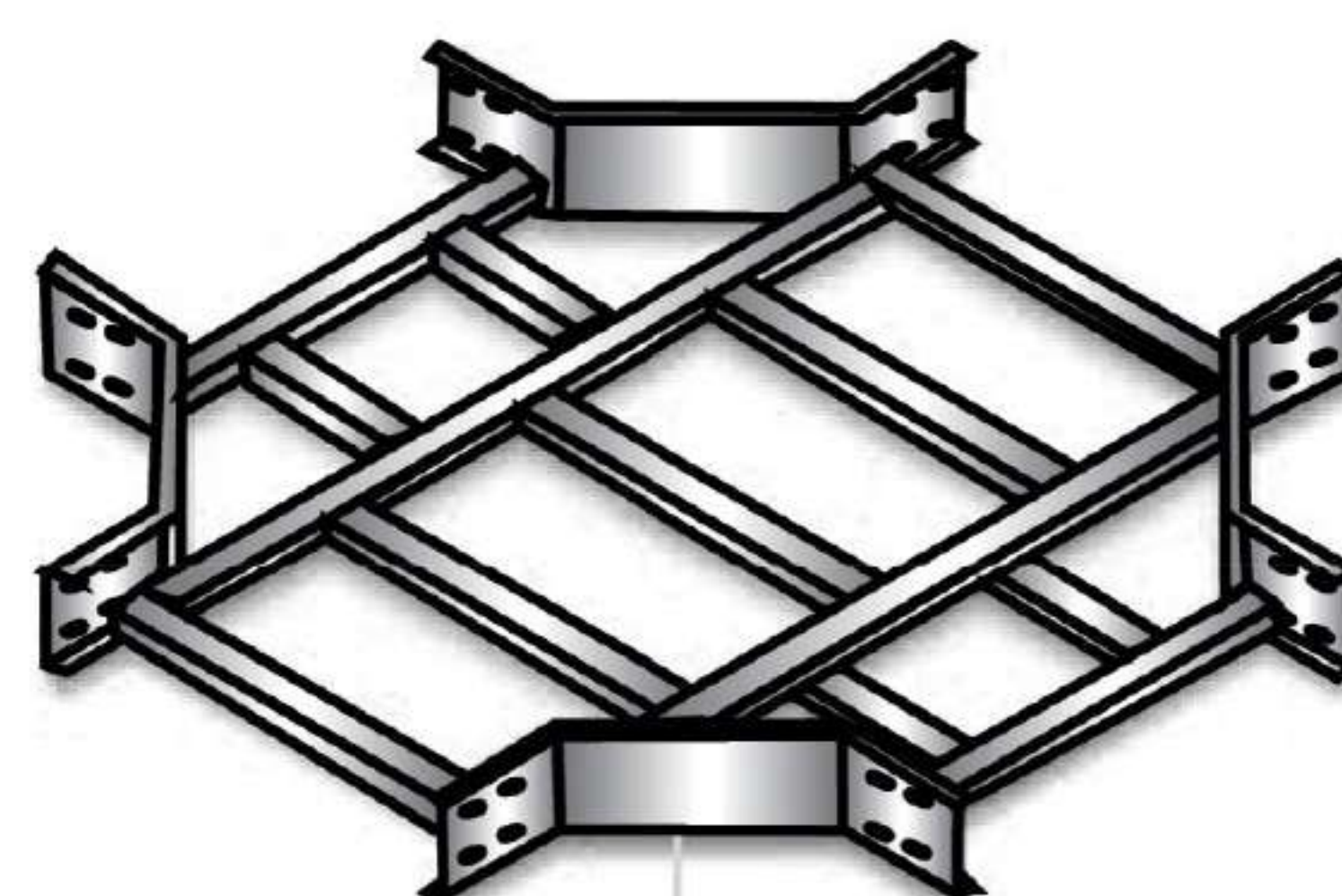
(90°)
(45°)



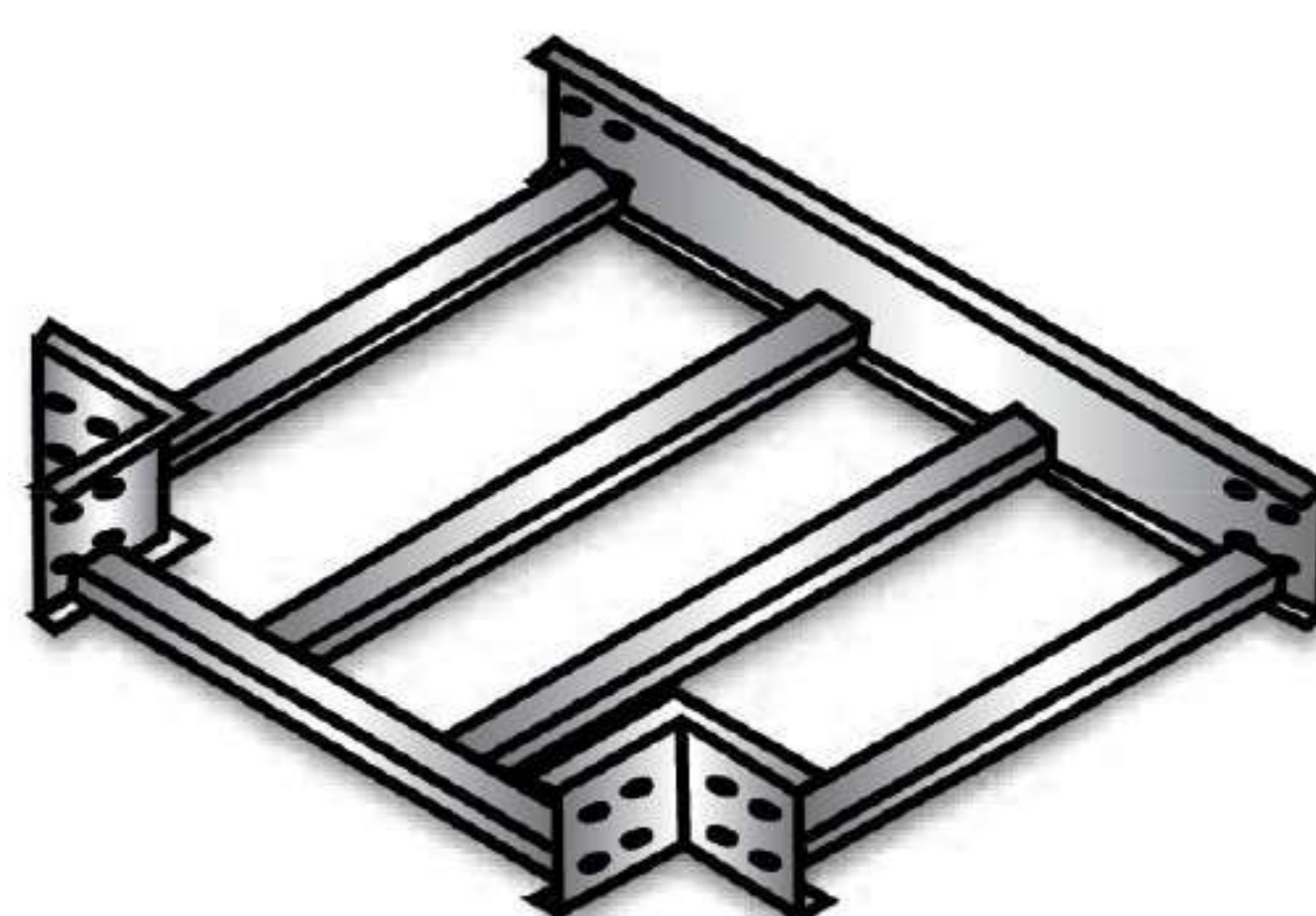
Curva de Inversão
ref: MG 408



Tê Horizontal 90°
ref: MG 410

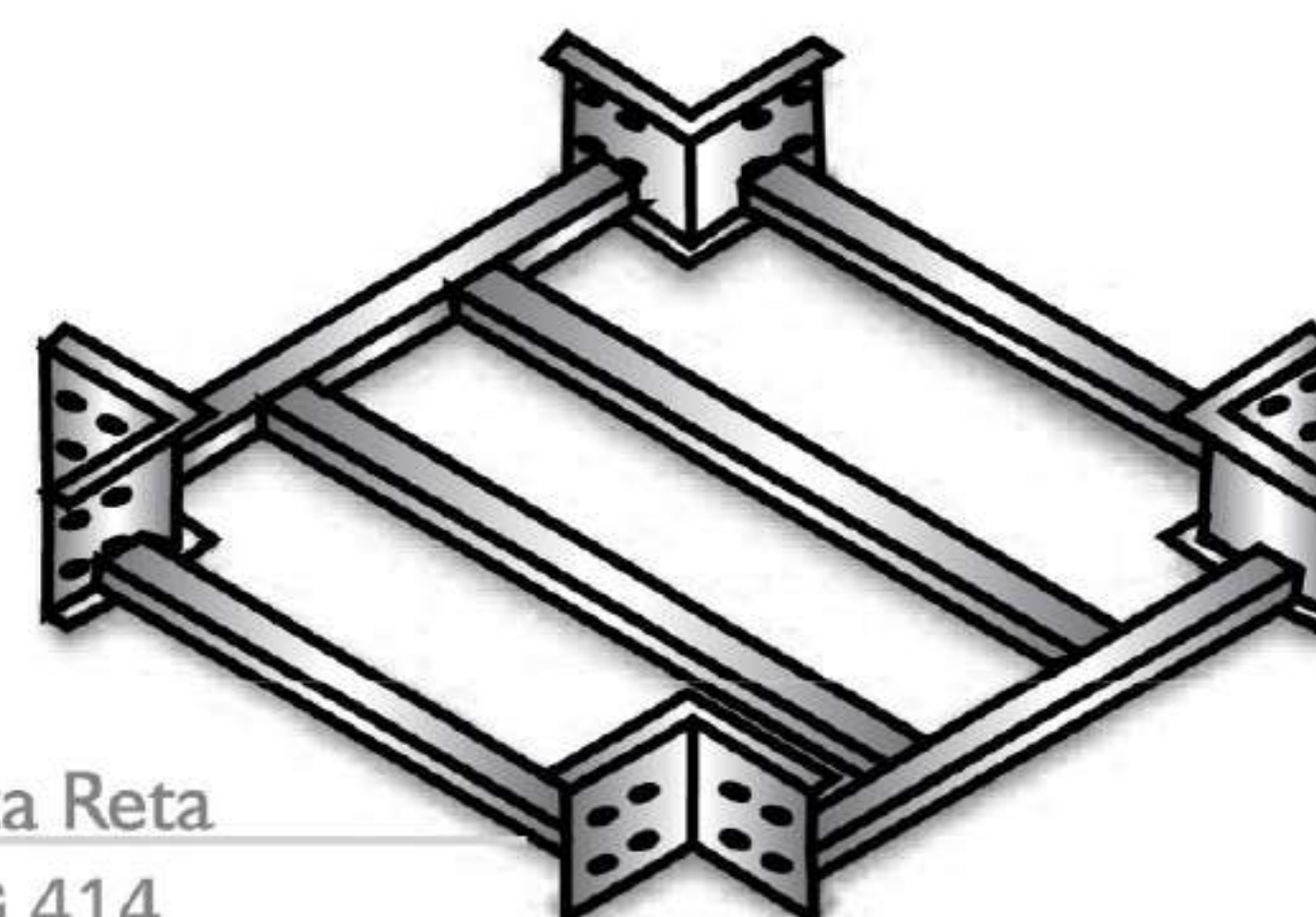
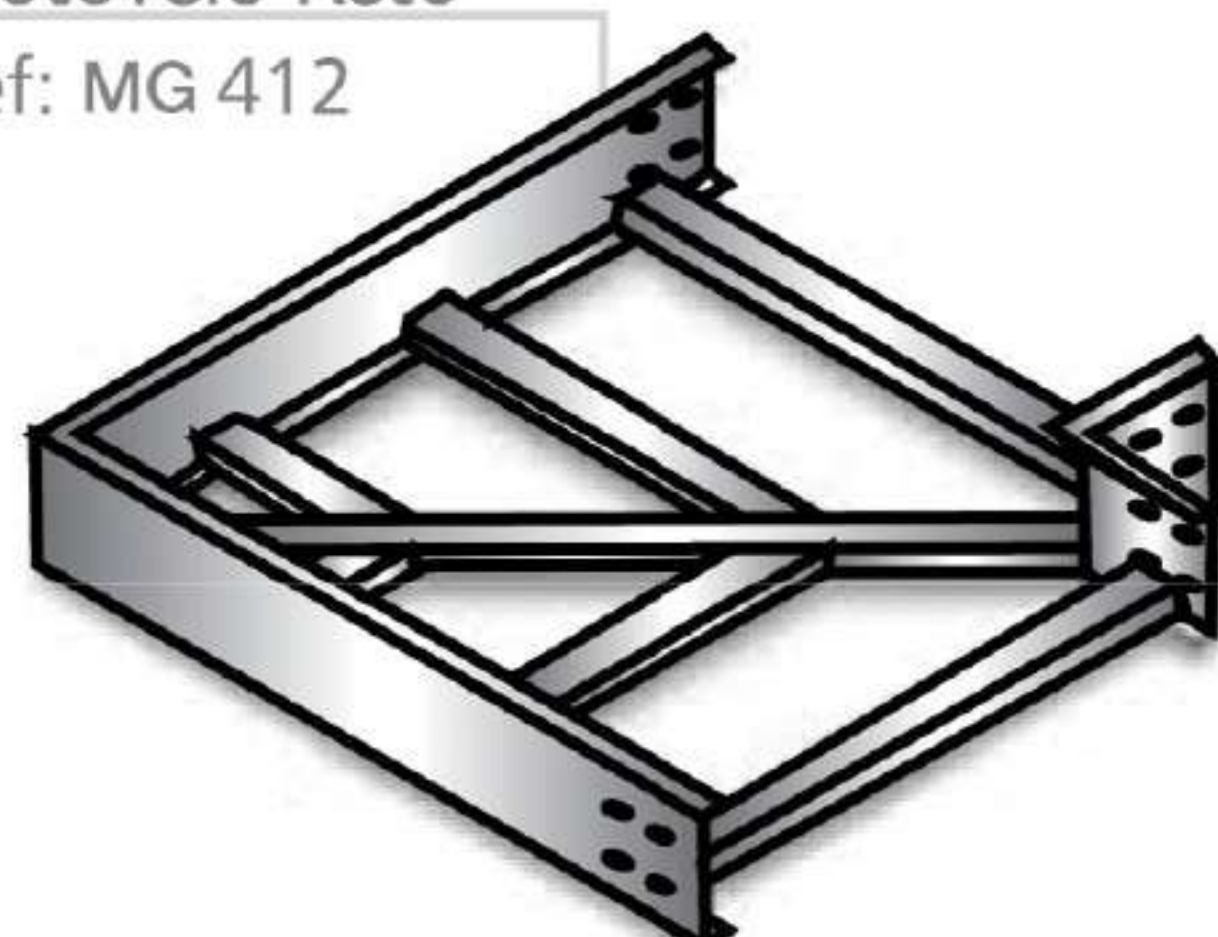


Cruzeta Horizontal 90°
ref: MG 411



Tê Reto
ref: MG 413

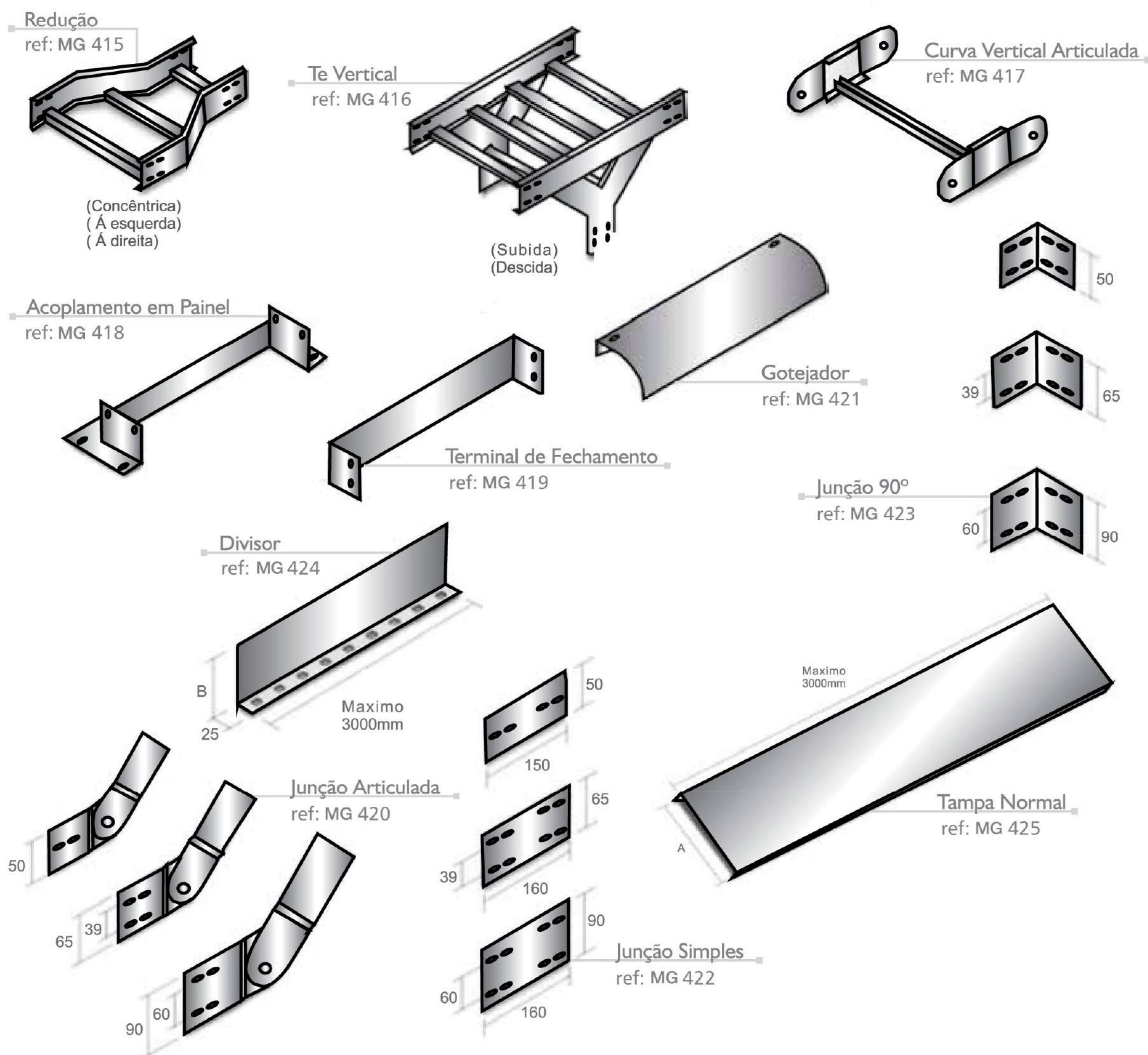
Cotovelo Reto
ref: MG 412

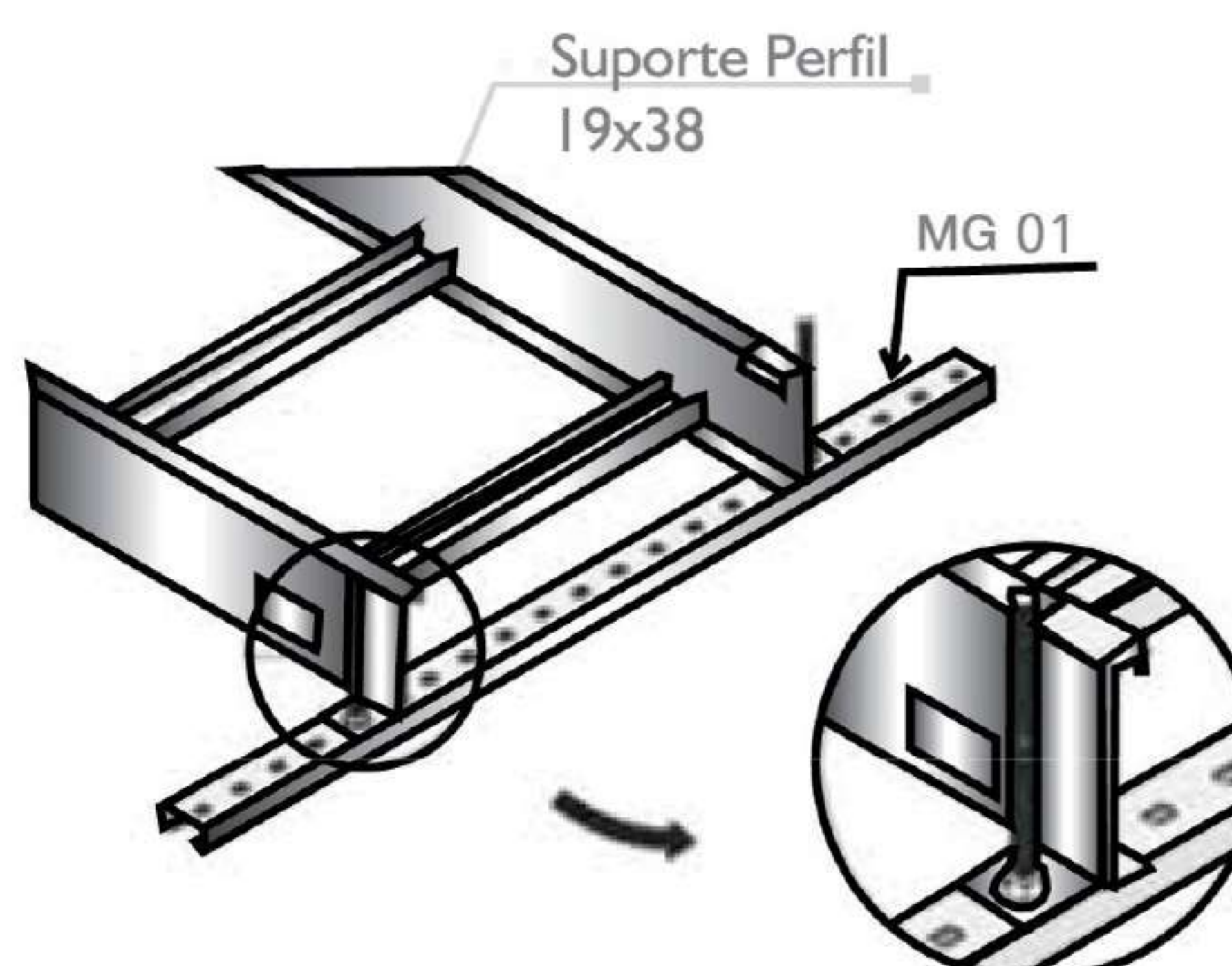
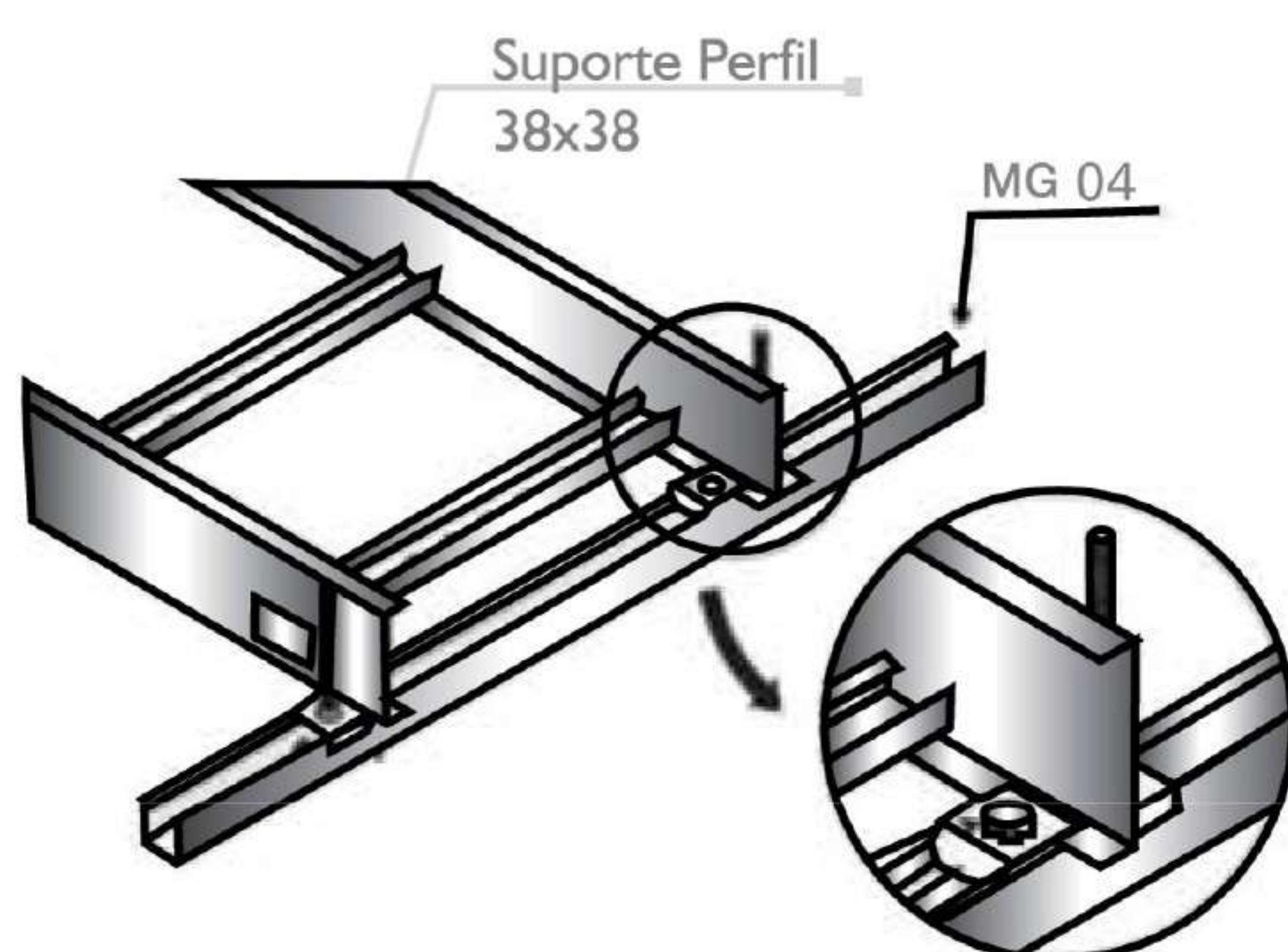
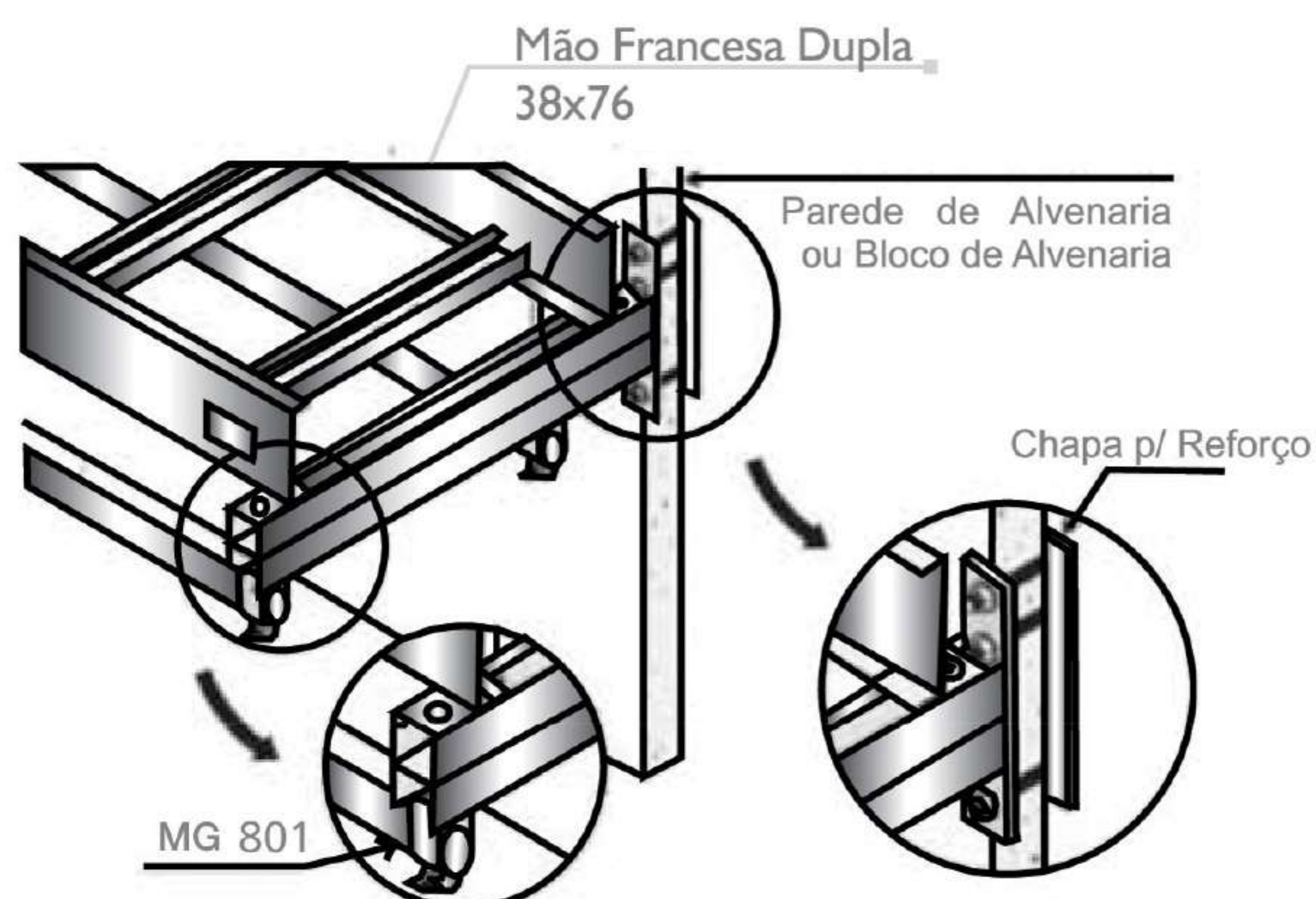
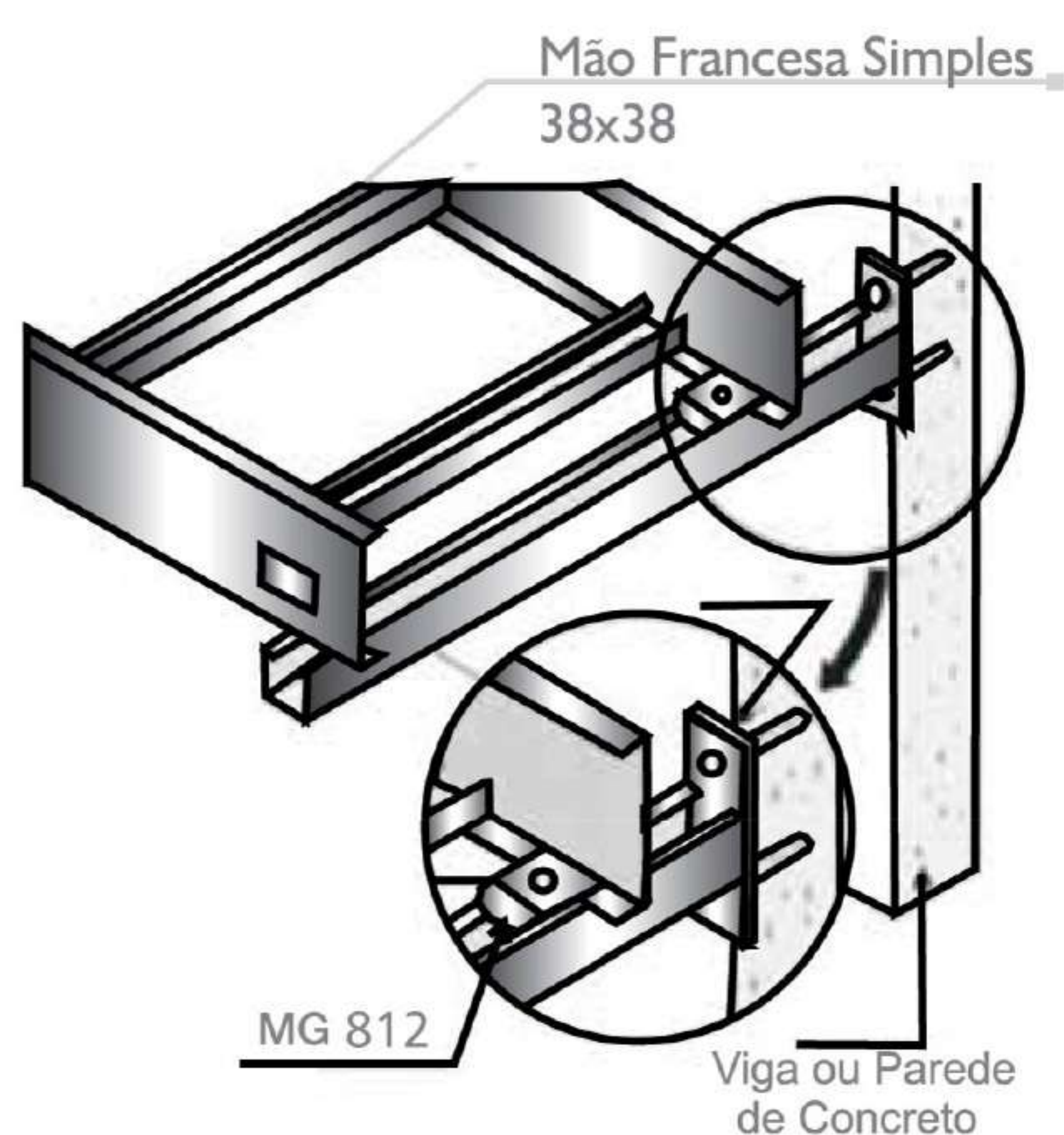
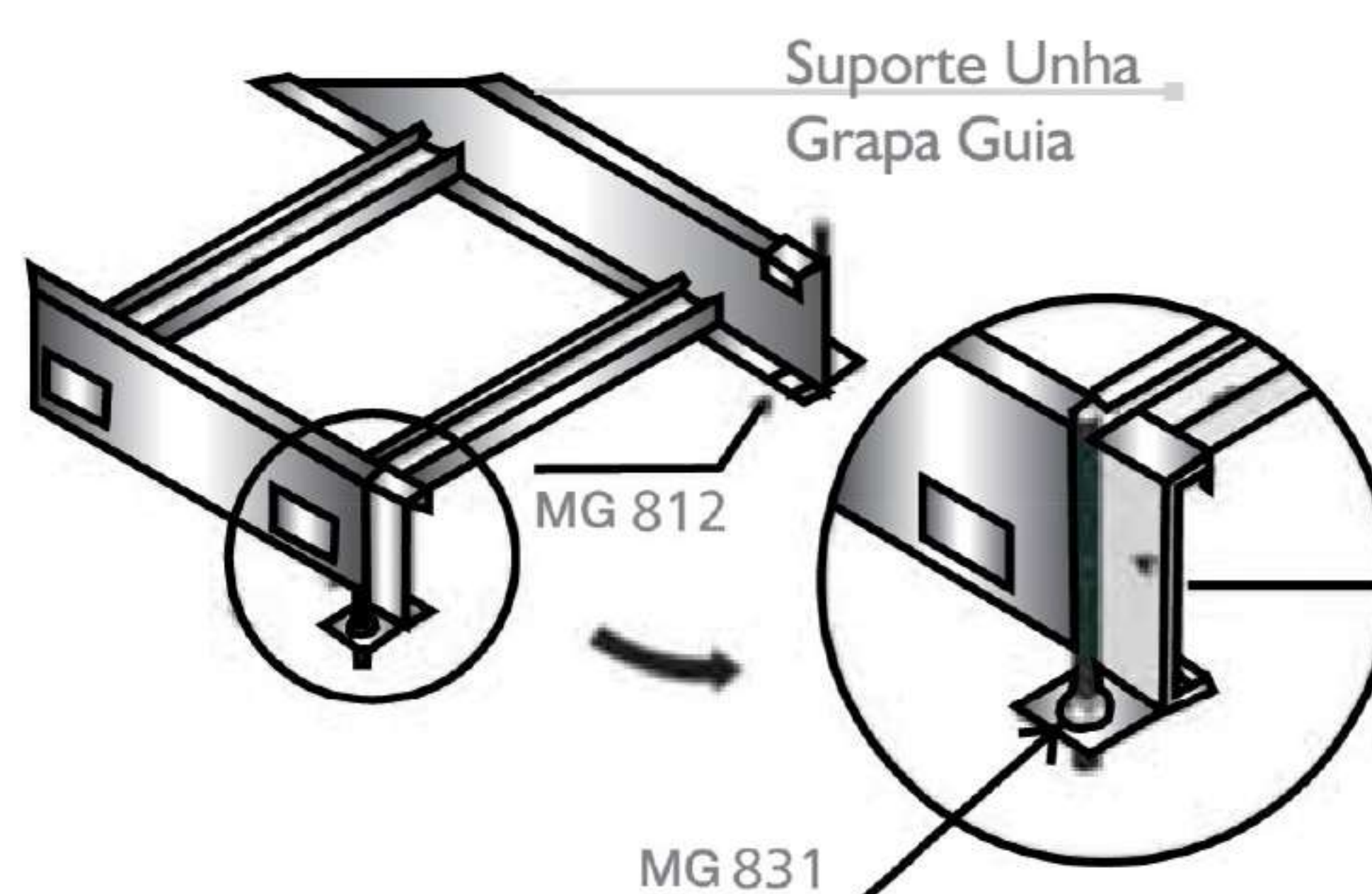
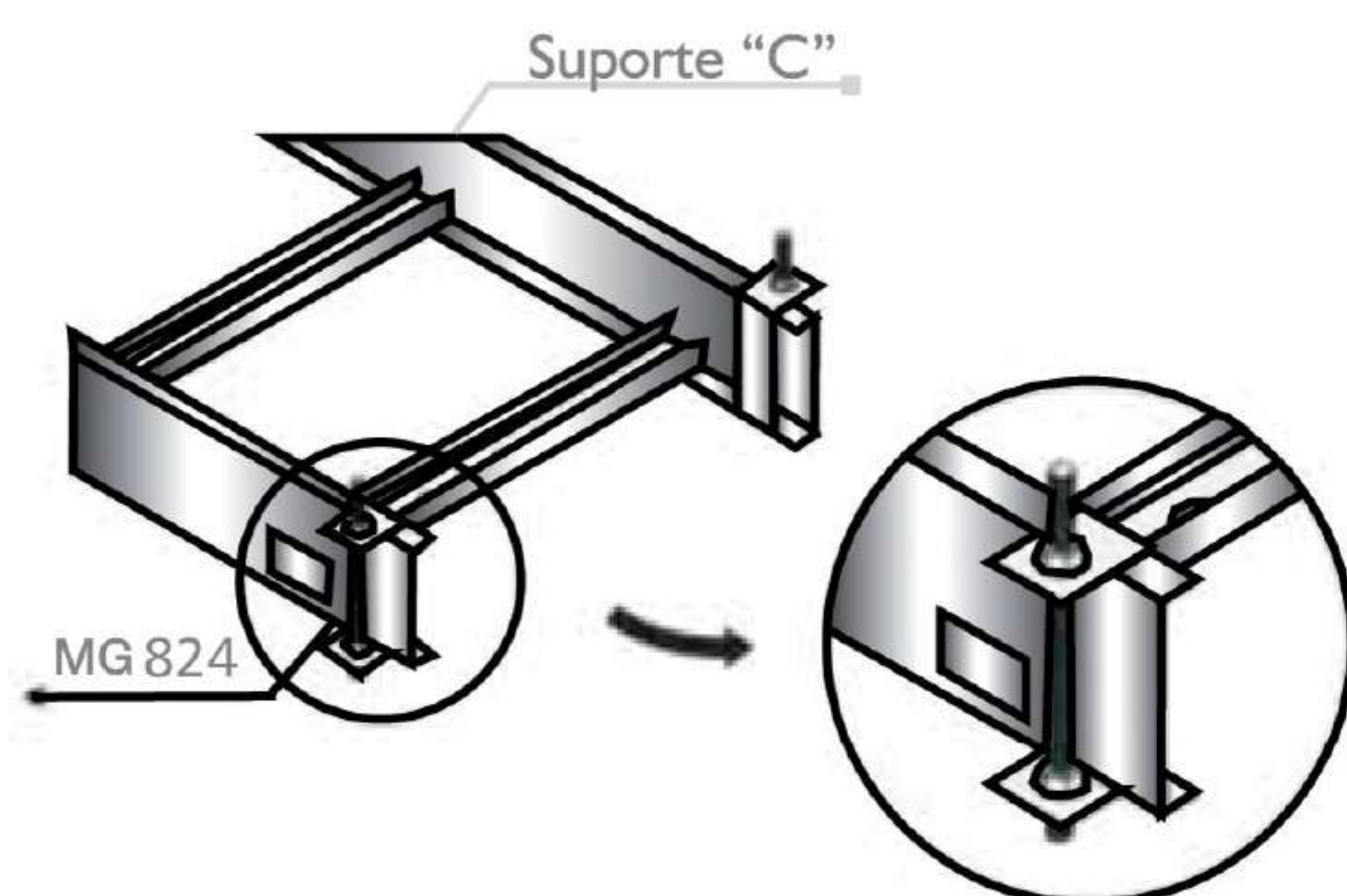


Cruzeta Reta
ref: MG 414

LEITOS

Acessórios





ABRAÇADEIRAS

Abraçadeiras

Abraçadeira Perfil
ref: MG 801



Abraçadeira Tipo "D"
ref: MG 802



Abraçadeira "D" c/ Cunha
ref: MG 803



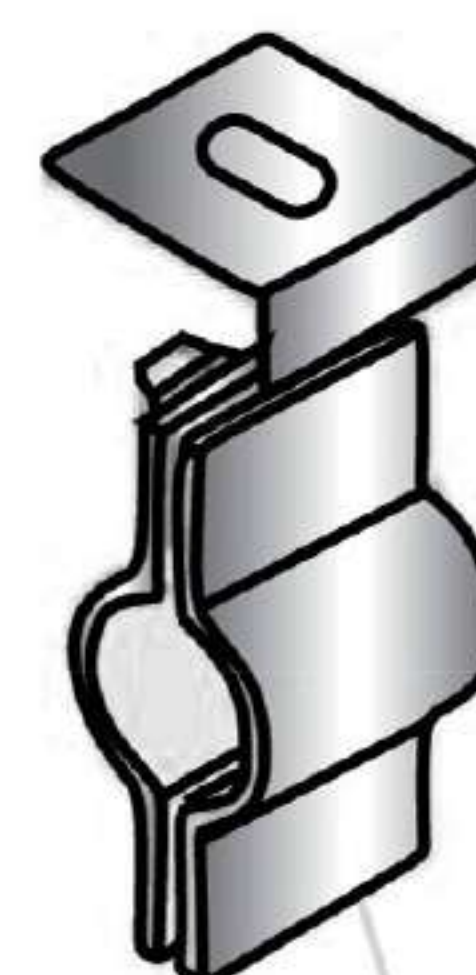
Abraçadeira União Horizontal
ref: MG 804



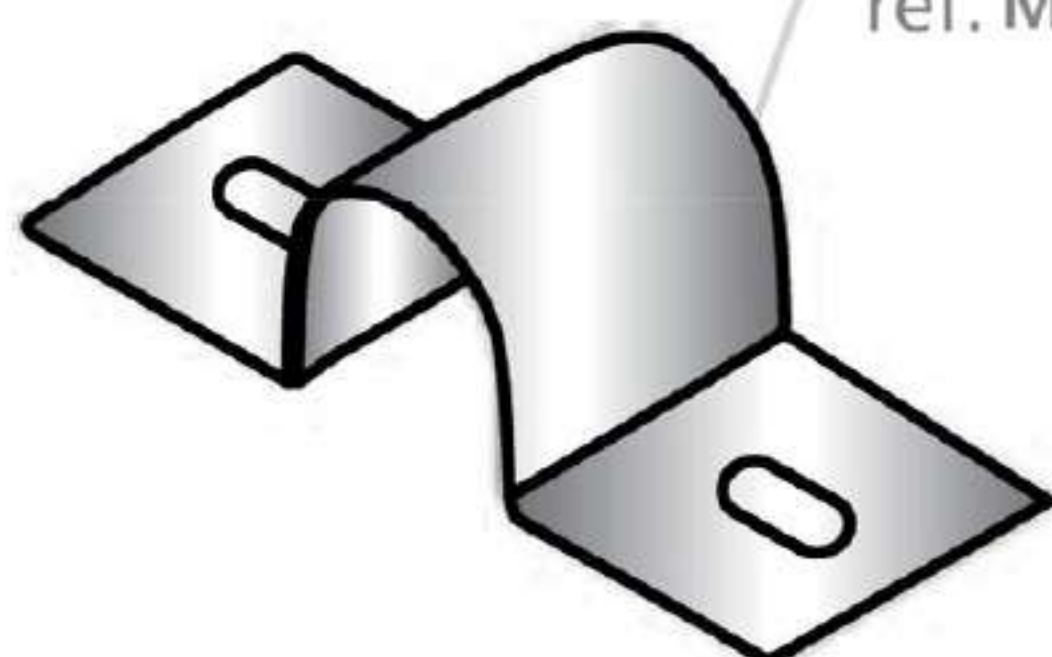
Abraçadeira Copo
ref: MG 805



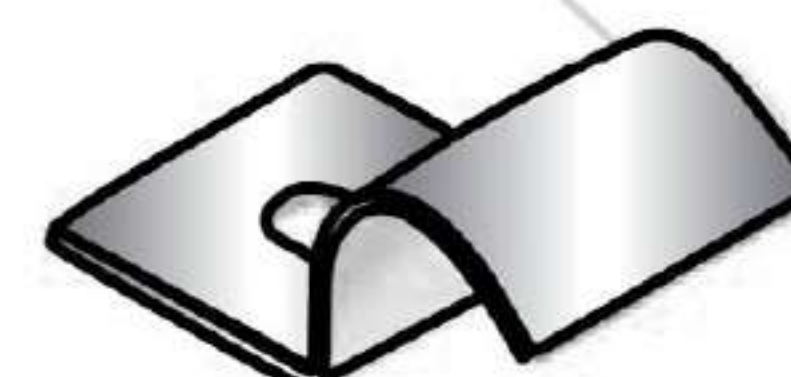
Abraçadeira União
Vertical
ref: MG 806



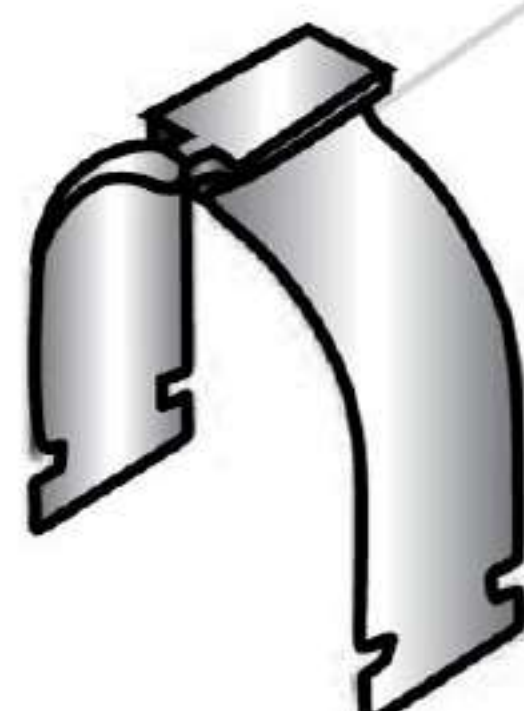
Abraçadeira Ômega
ref: MG 807



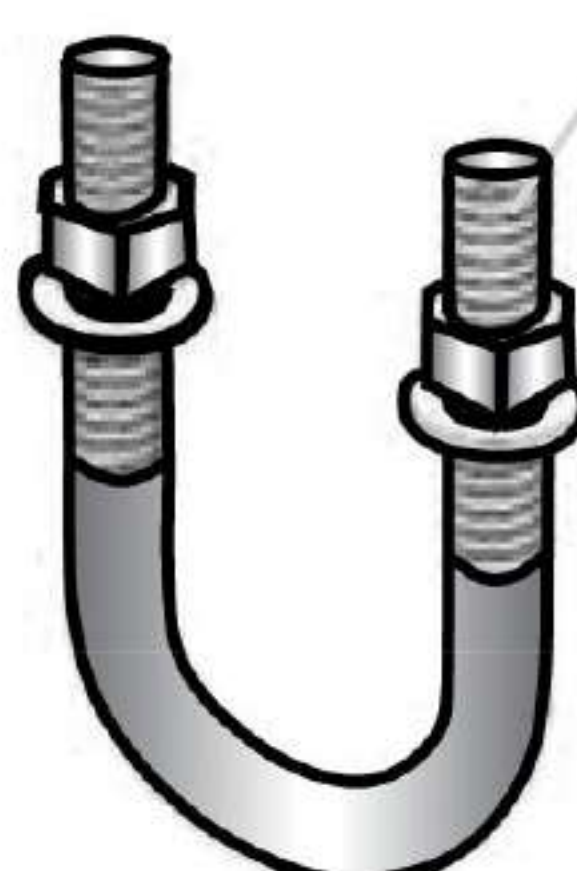
Abraçadeira Unha
ref: MG 808



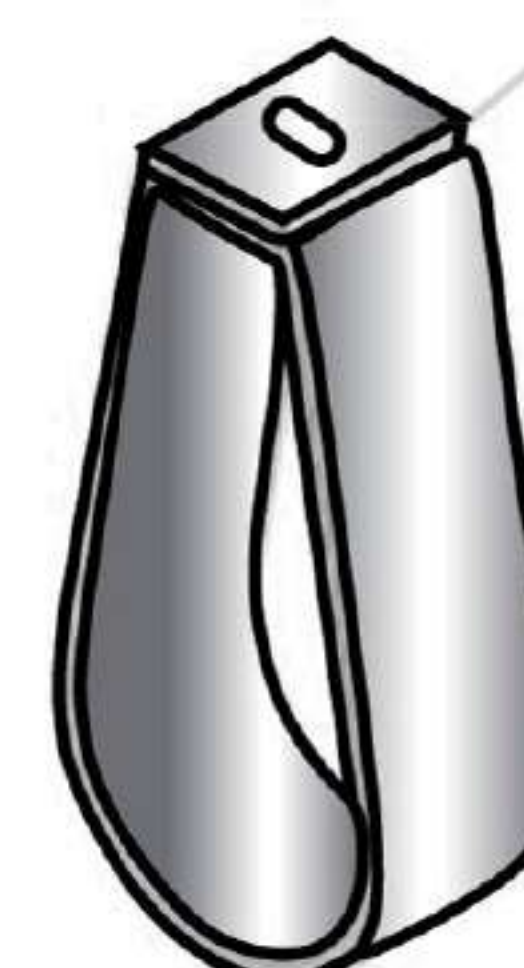
Abraçadeira Perfil c/ Cunha
ref: MG 810



Abraçadeira Grampo "U"
ref: MG 809



Abraçadeira Econômica
ref: MG 811

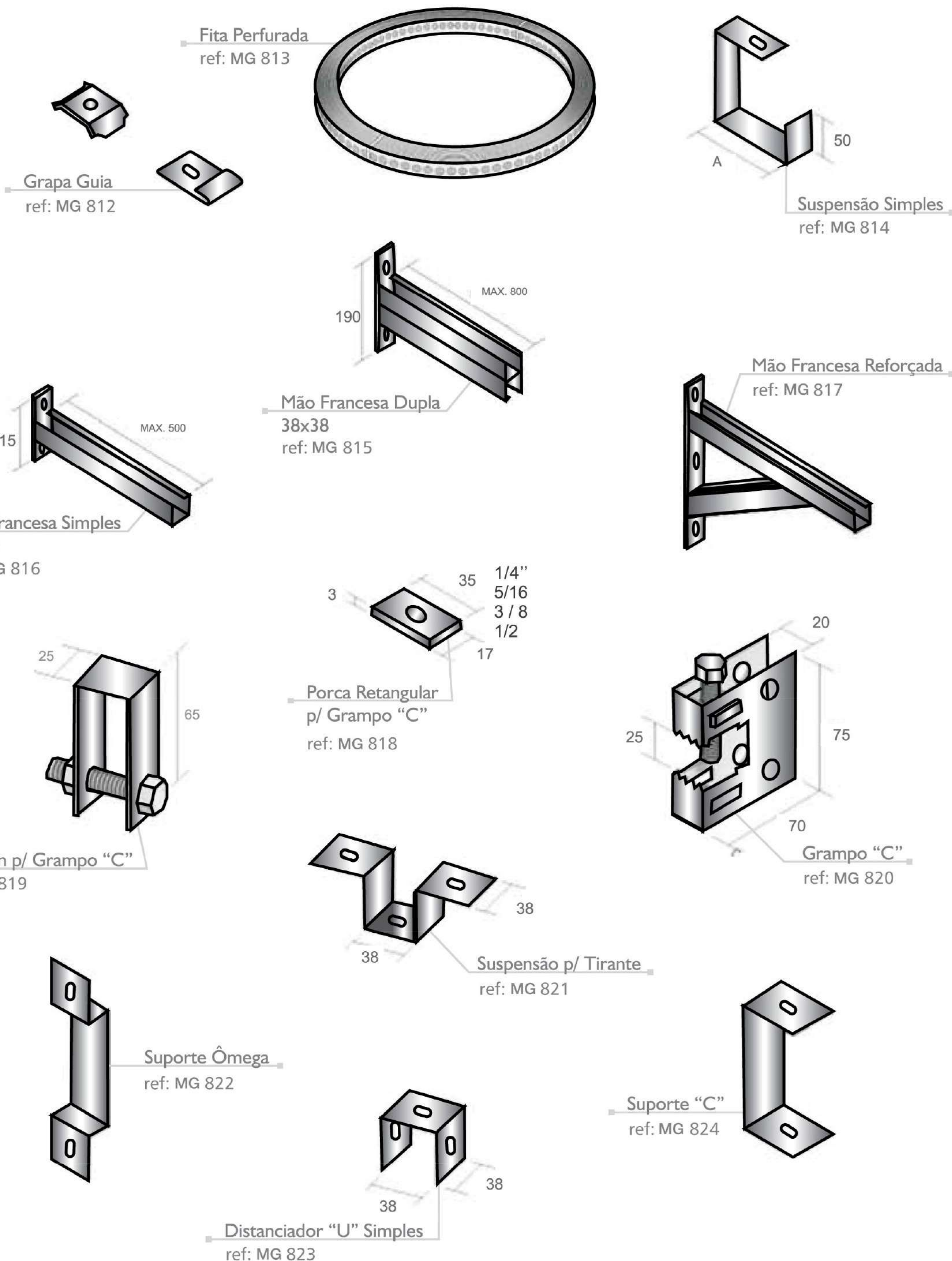


Diâmetro Externo dos Tubos

Pol.	mm	Pol.	mm
1/2	21,3	2	60,3
3/4	26,7	2.1/2	73,0
1	33,4	3	88,9
1.1/4	42,2	3.1/2	101,6
1.1/2	48,3	4	114,3

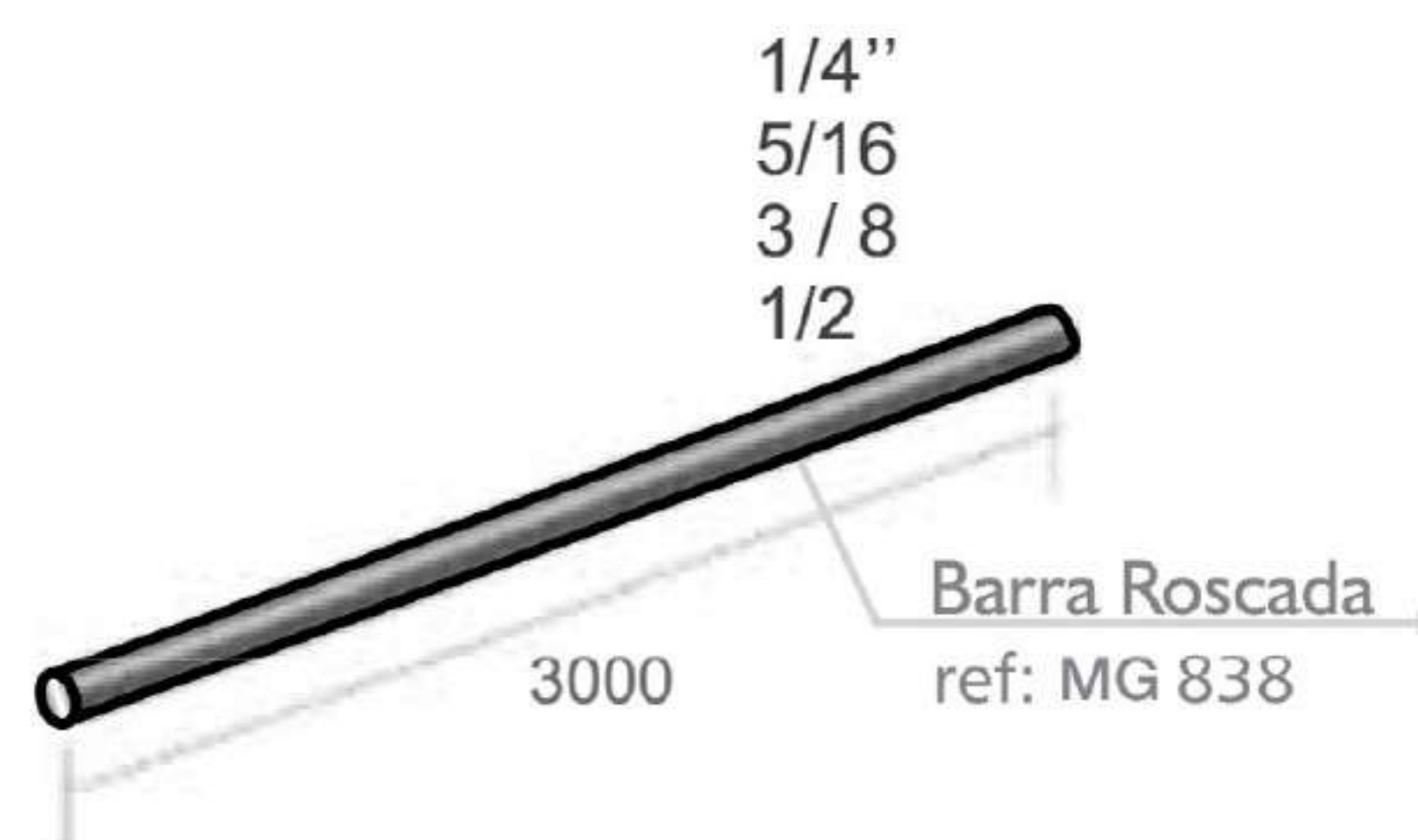
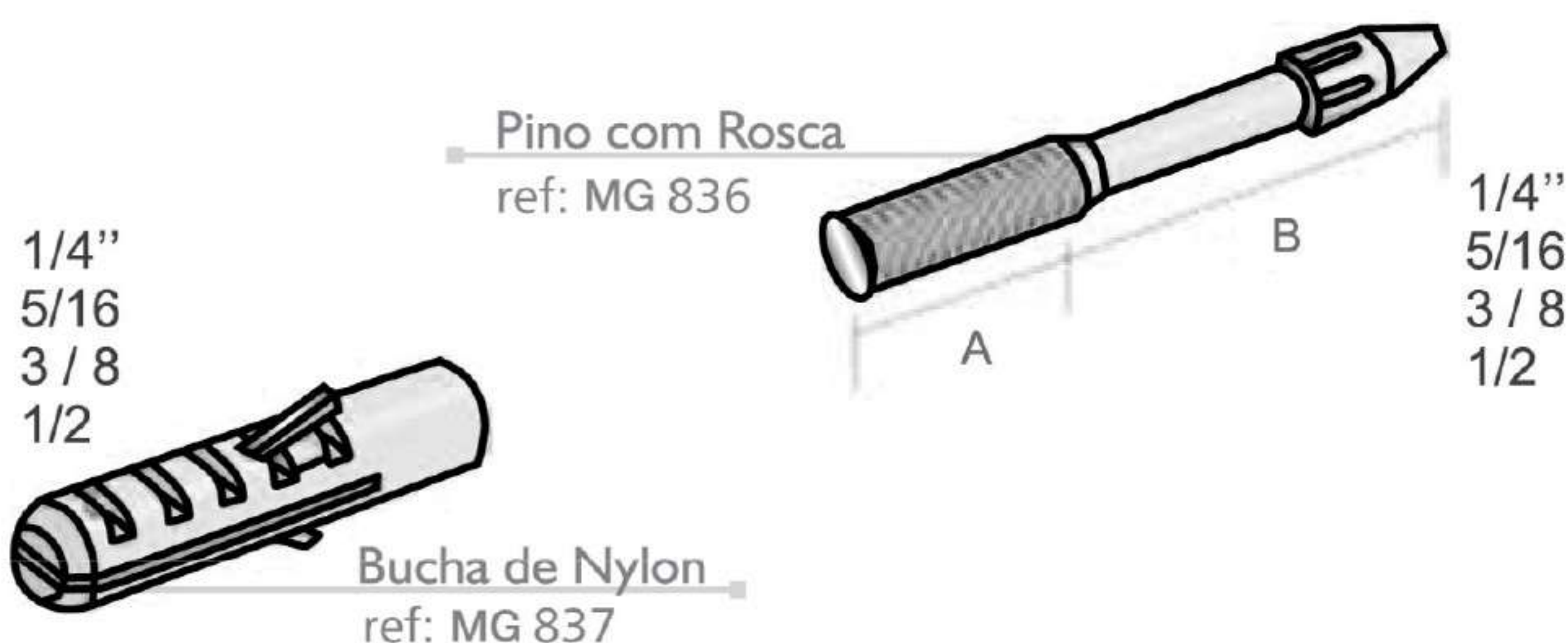
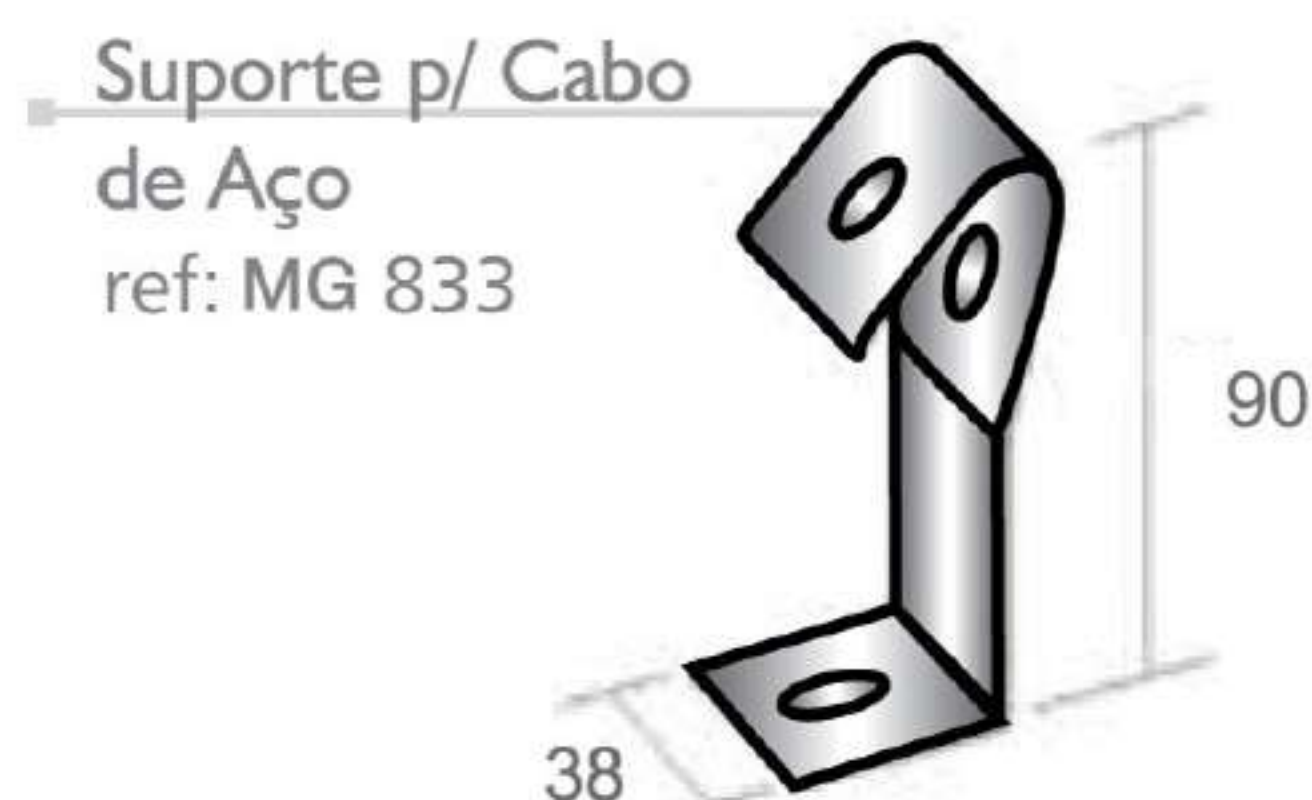
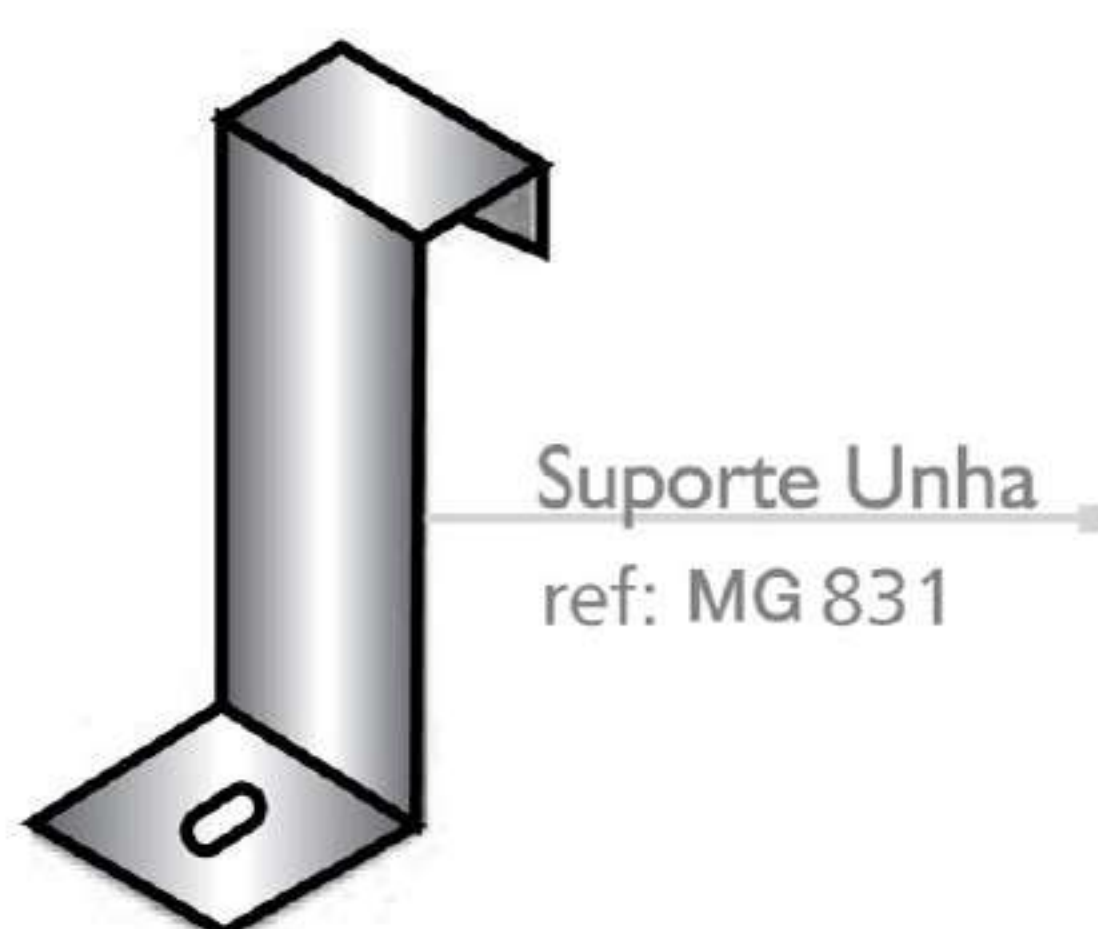
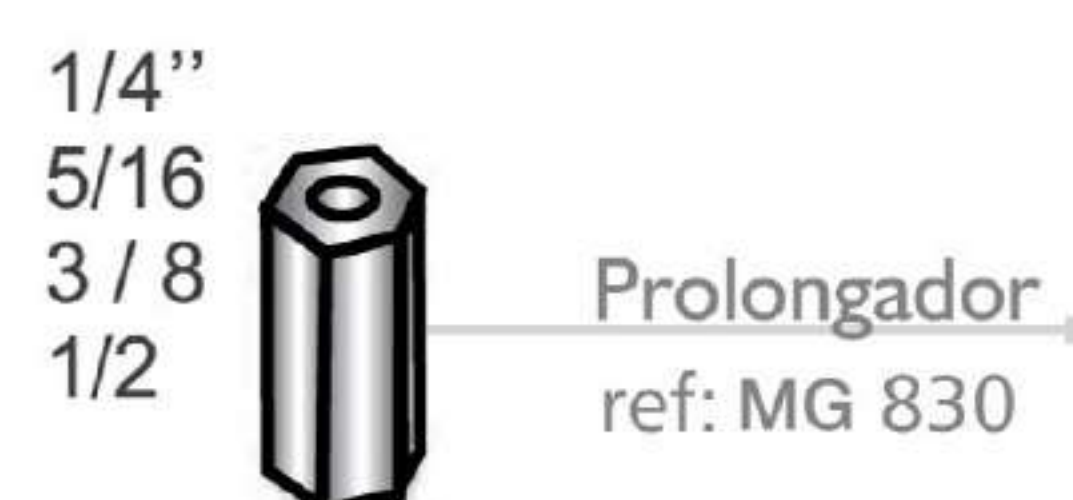
ABRAÇADEIRAS

Suportações



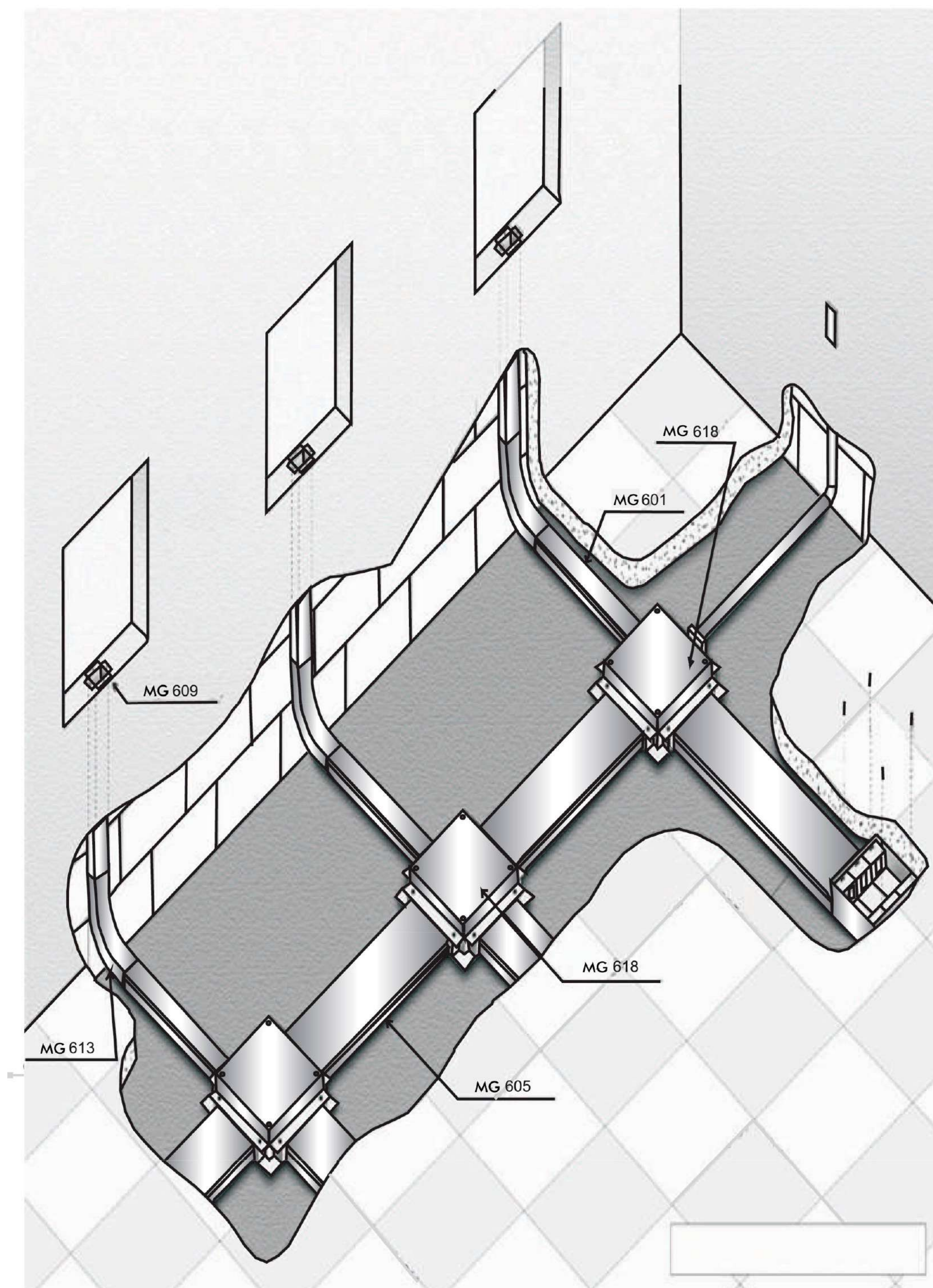
ABRAÇADEIRAS

Fixações



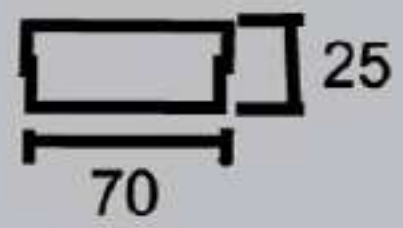
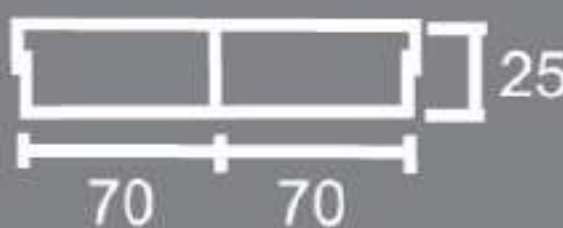
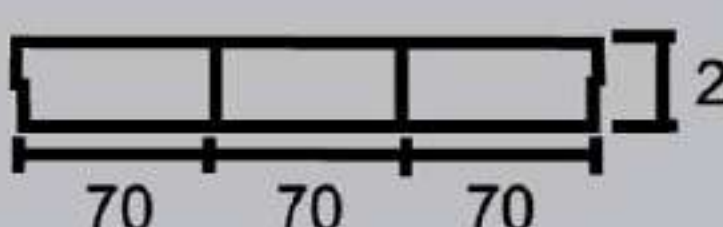
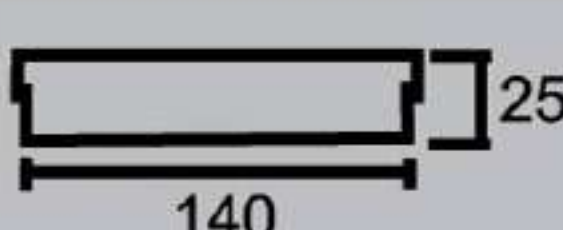
DUTOS EMBUTIDOS

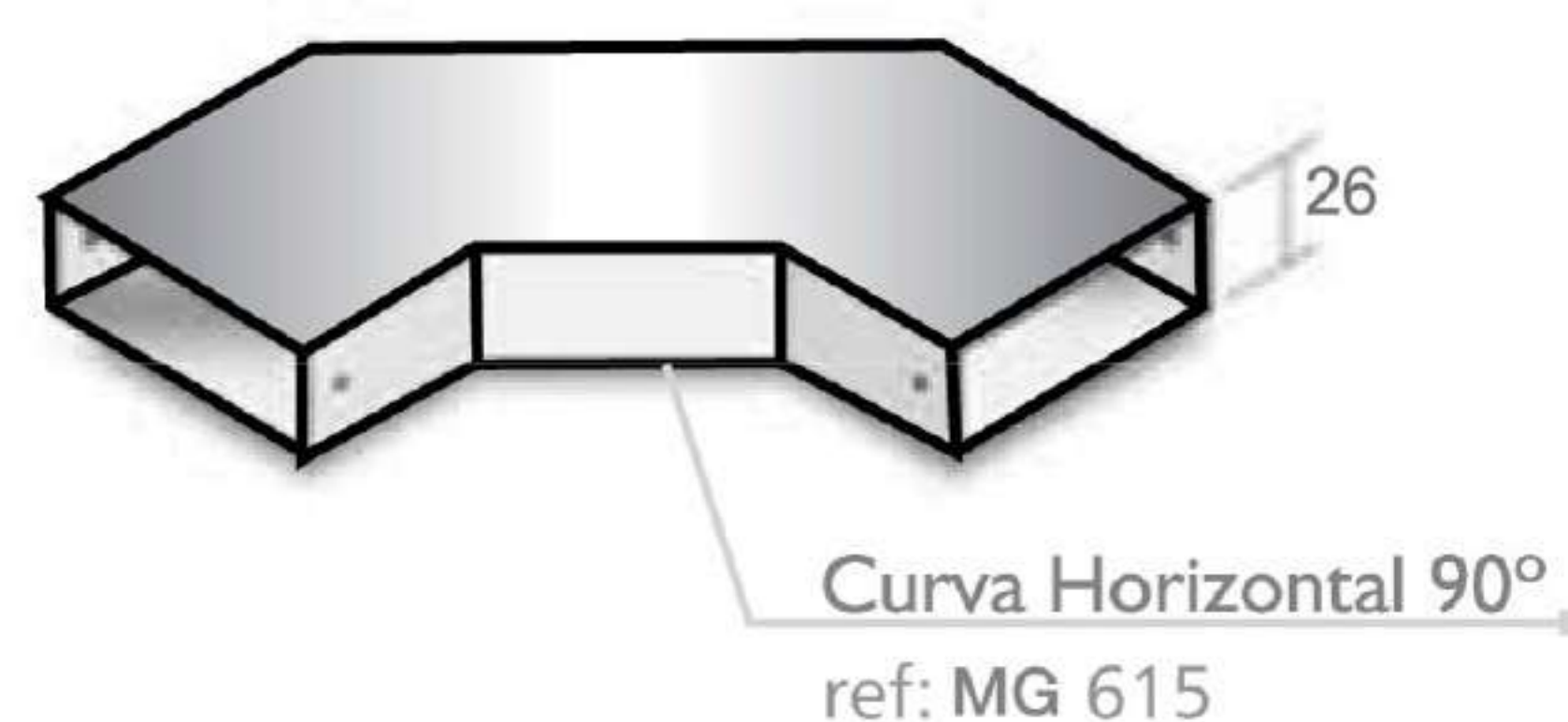
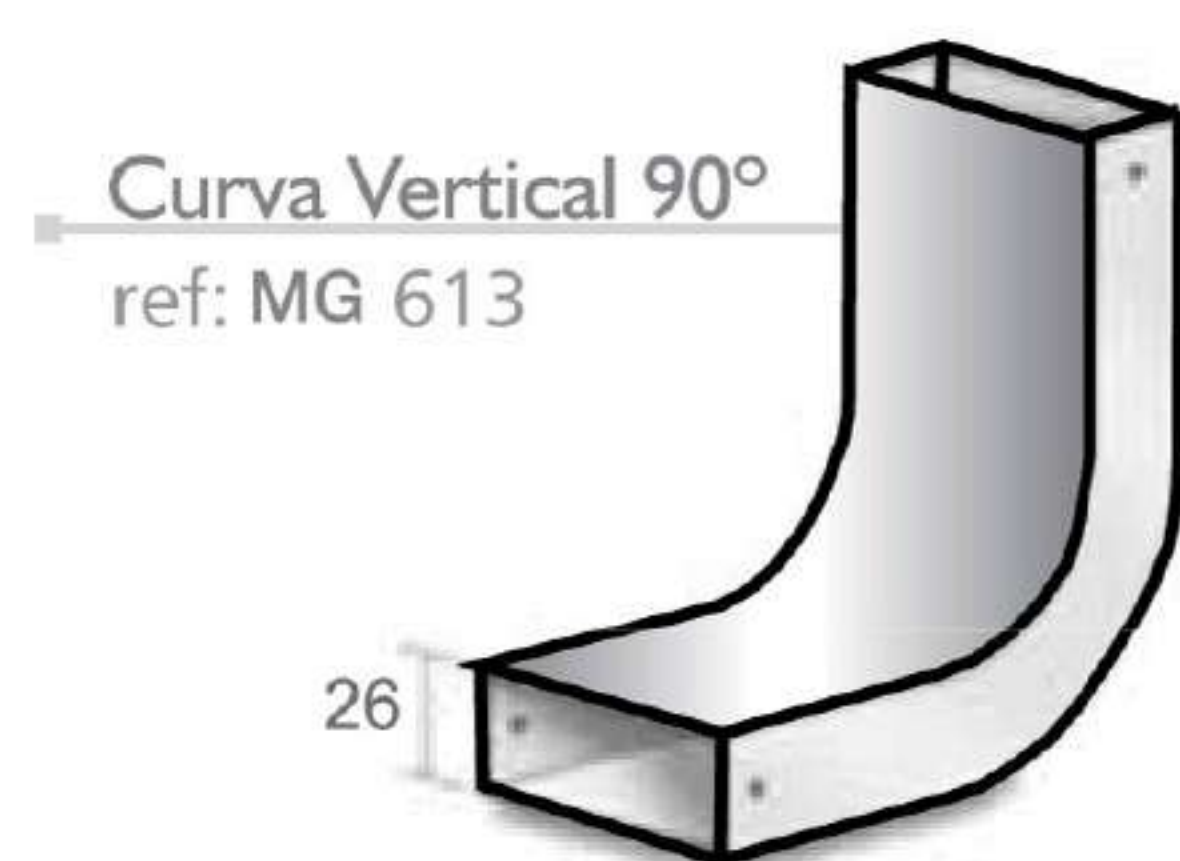
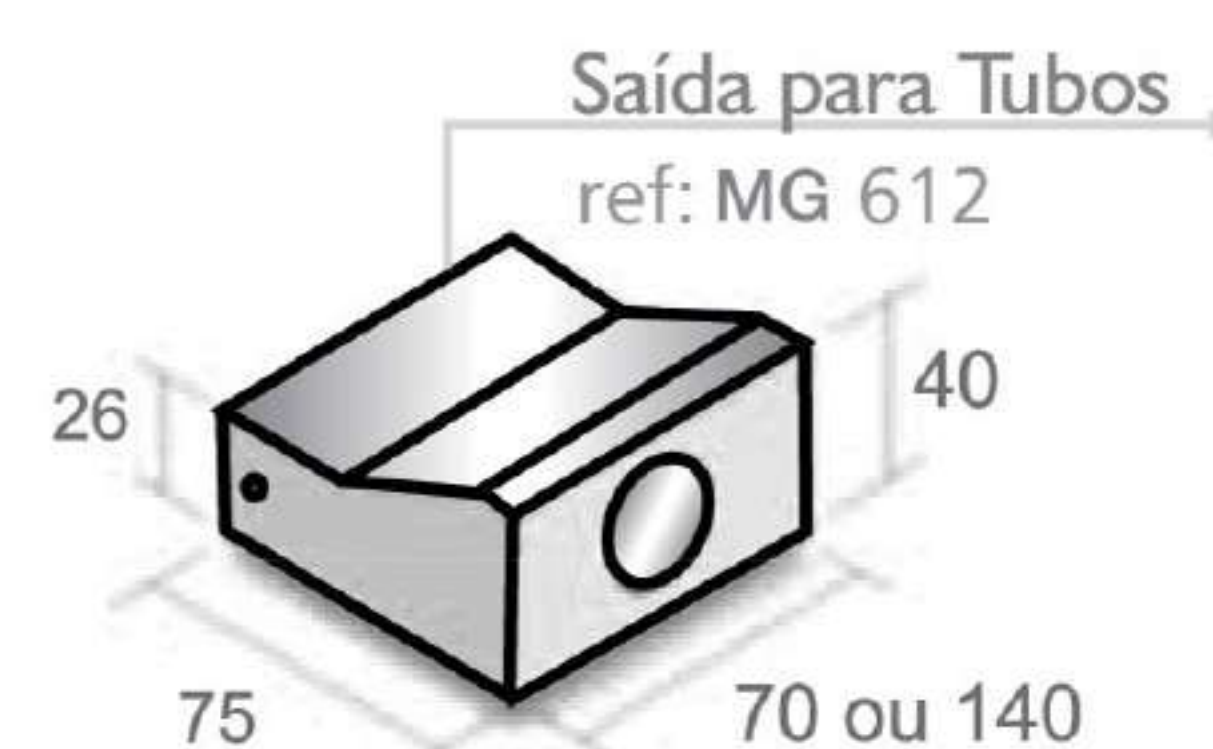
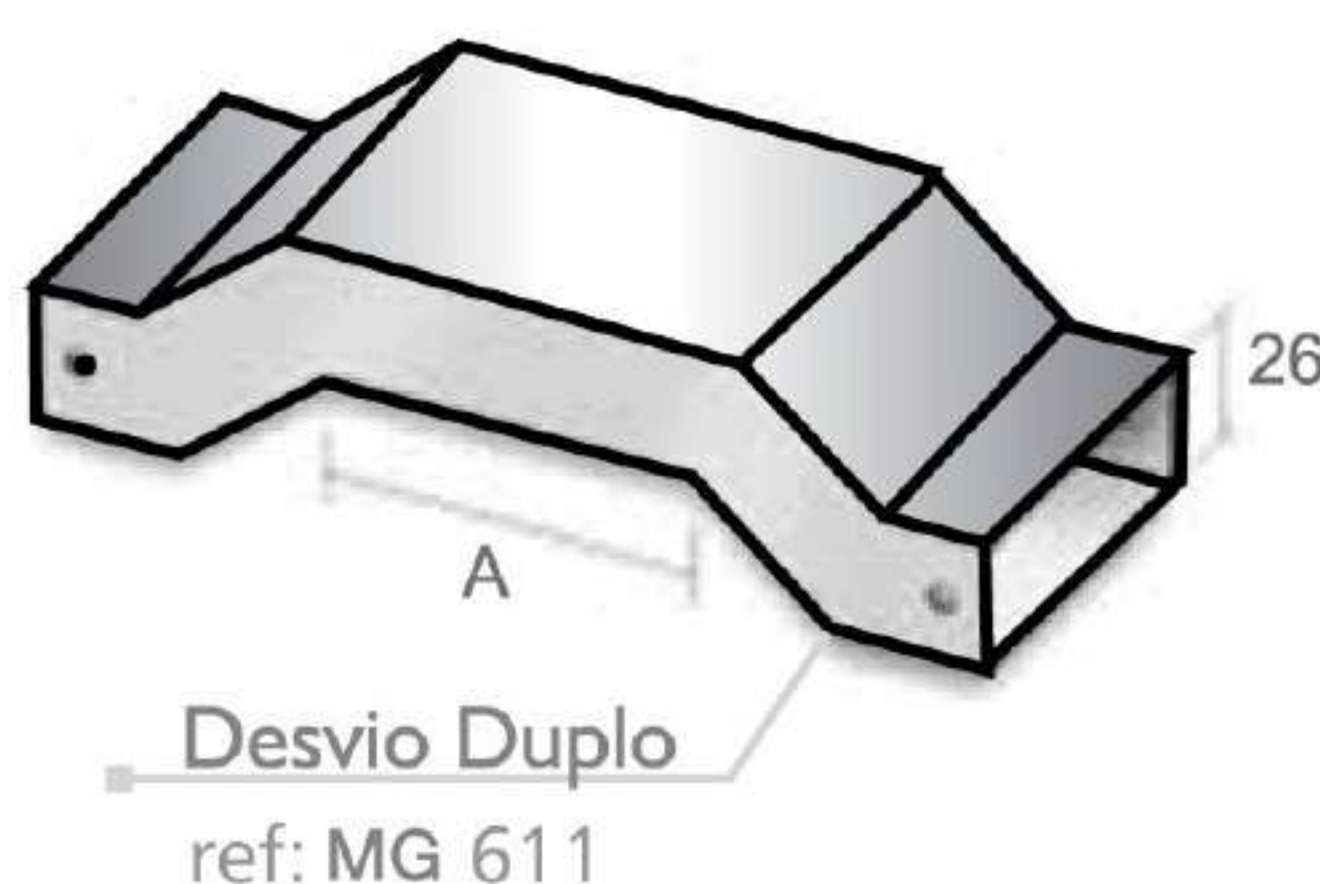
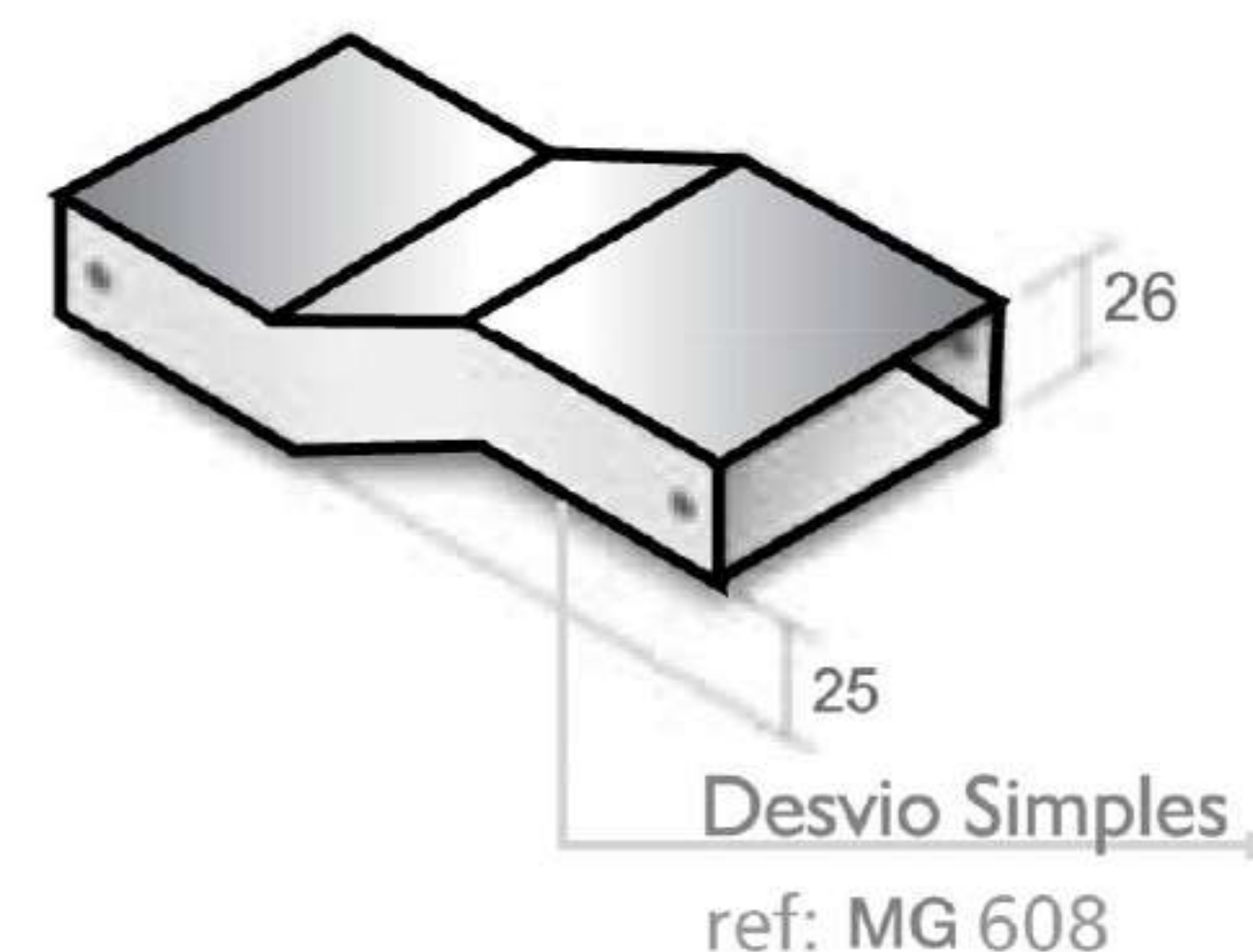
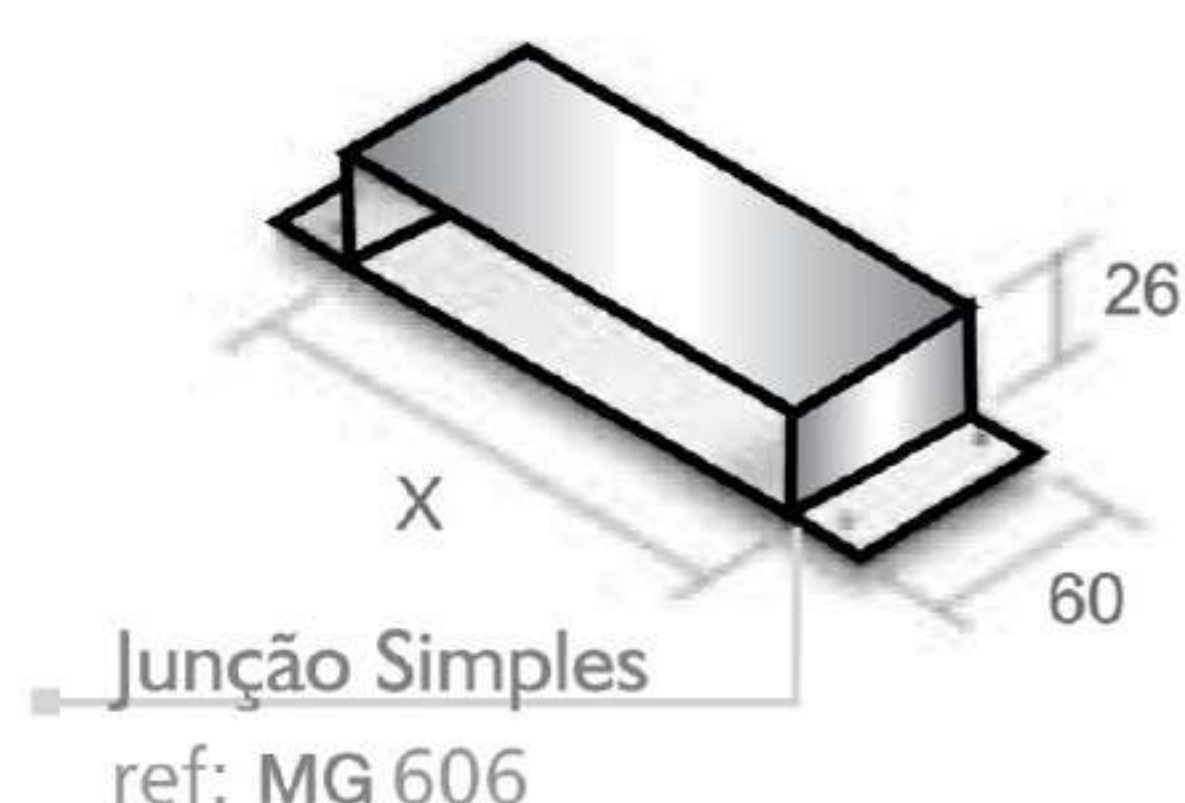
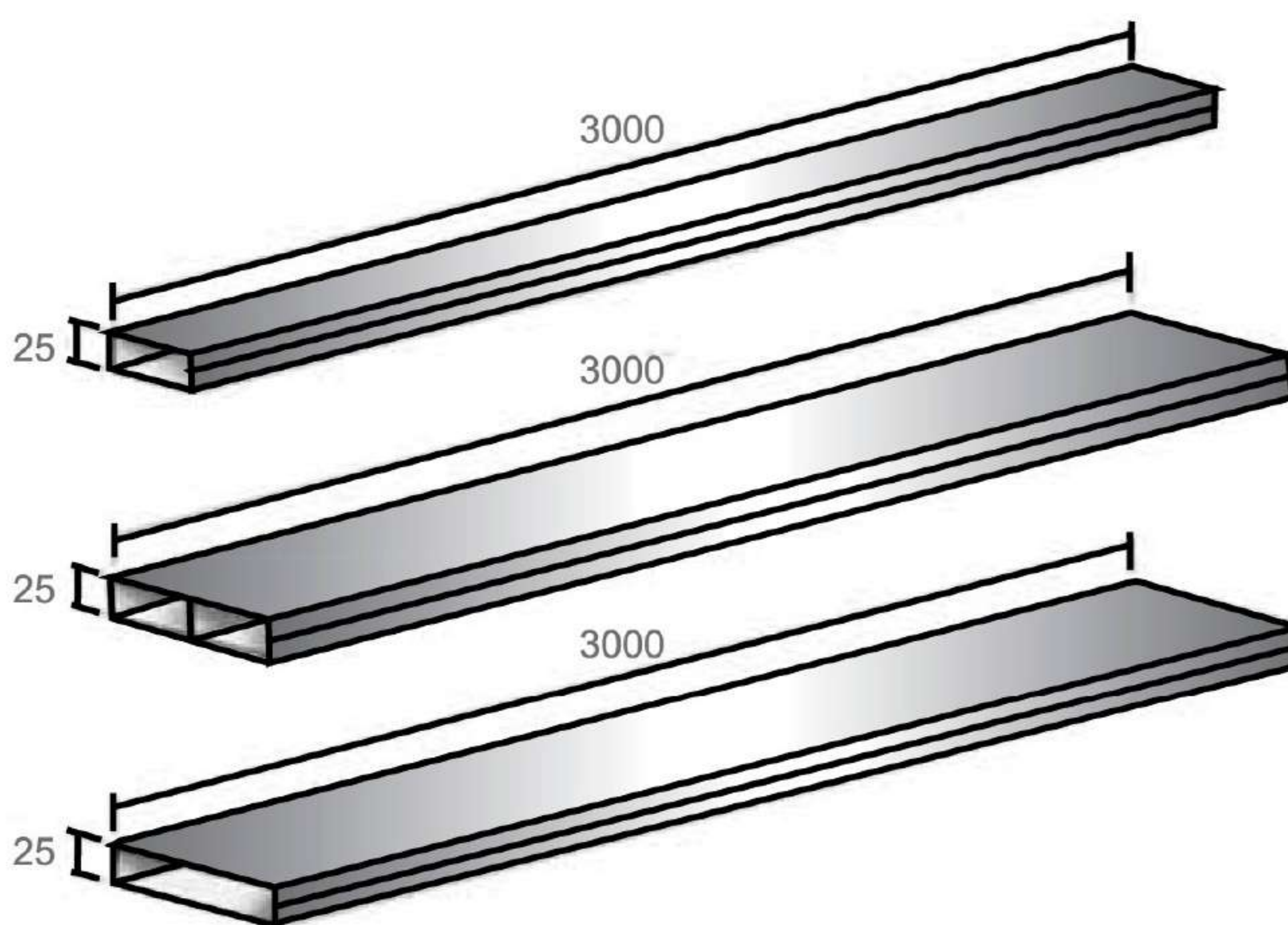
Exemplos de Aplicação



DUTOS EMBUTIDOS

Dutos Embutidos

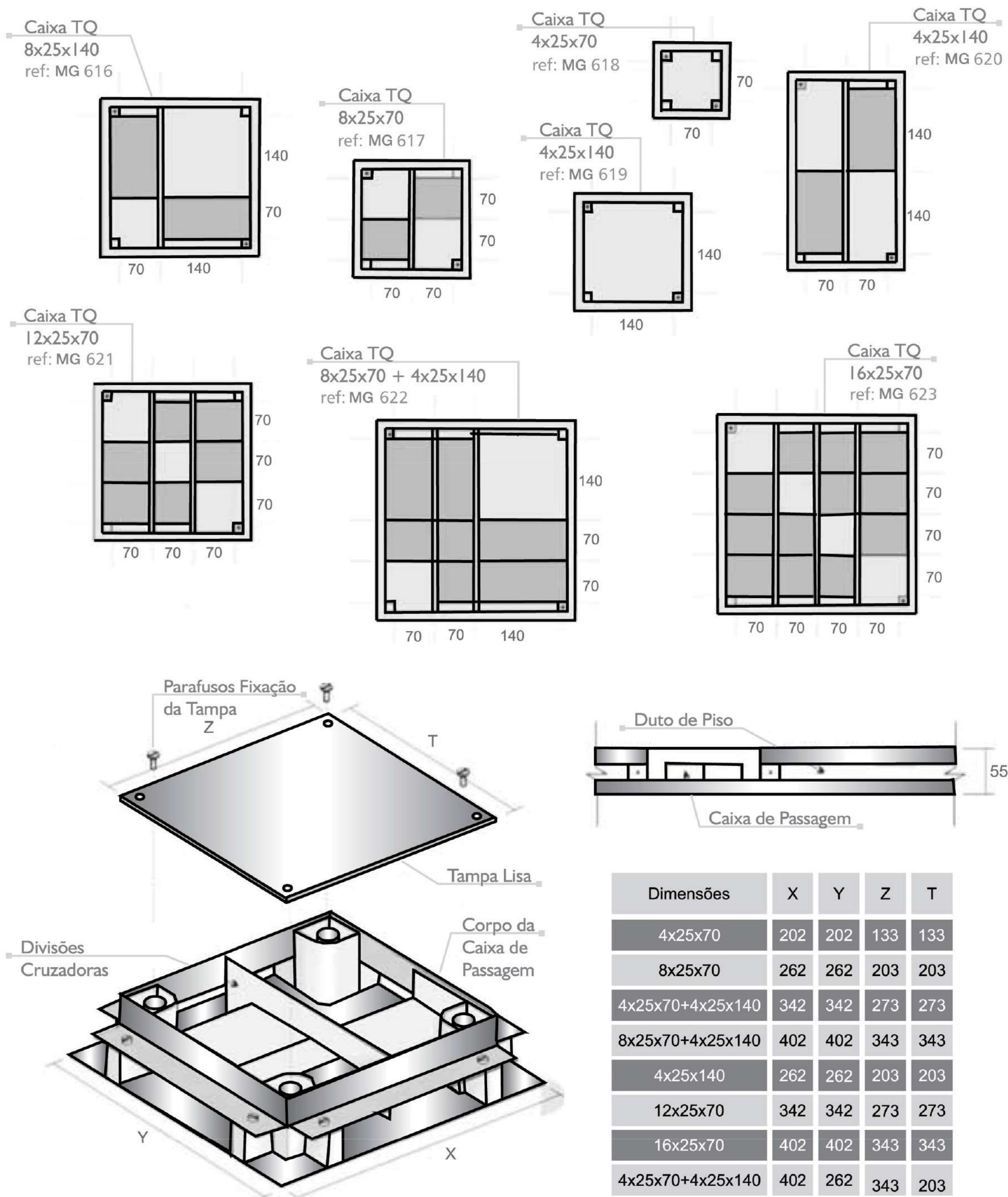
ref: MG 601 1x25x70	
ref: MG 602 2x25x70	
ref: MG 603 3x25x70	
ref: MG 604 4x25x70	
ref: MG 605 1x25x140	



Temos Dutos Modulados com saída para tomadas

DUTOS EMBUTIDOS

Caixa de Passagem para Piso



Tipos de caixas de passagem com Tapa Quadrada.