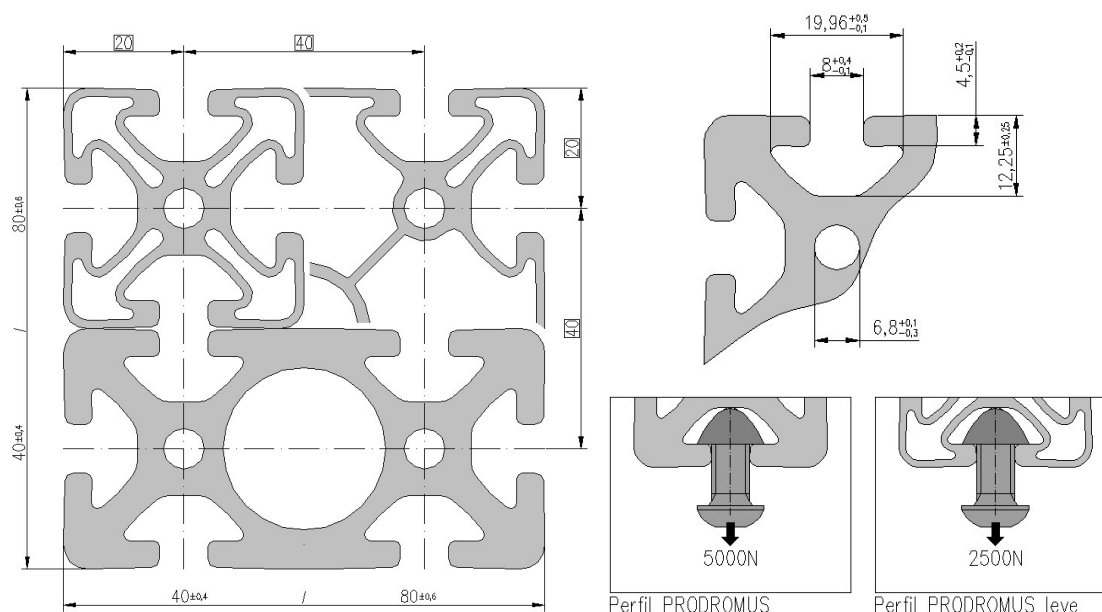


# PERFIS DE ALUMÍNIO PRODROMUS



## Perfis PRODROMUS

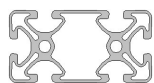
Dimensões modulares  
(Base 40 mm)



### Perfil PR-40x40 leve

$A = 5,71 \text{ cm}^2$   
 $m = 1,54 \text{ Kg/m}$   
 $I = 7,87 \text{ cm}^4$

Comprimento máximo 6000 mm **0.0.140.40**



### Perfil PR-80x40 leve

$A = 8,92 \text{ cm}^2$   
 $m = 2,60 \text{ Kg/m}$   
 $I_x = 15,2 \text{ cm}^4$   $I_y = 57,9 \text{ cm}^4$

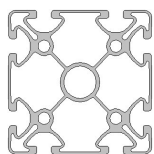
Comprimento máximo 6000 mm **0.0.180.40**



### Perfil PR-80x40

$A = 16,04 \text{ cm}^2$   
 $m = 4,34 \text{ Kg/m}$   
 $I_x = 26,8 \text{ cm}^4$   $I_y = 100,9 \text{ cm}^4$

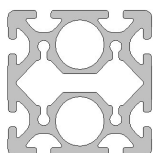
Comprimento máximo 6000 mm **0.0.280.40**



### Perfil PR-80x80 leve

$A = 14,66 \text{ cm}^2$   
 $m = 4,42 \text{ Kg/m}$   
 $I = 105,7 \text{ cm}^4$

Comprimento máximo 6000 mm **0.0.180.80**



### Perfil PR-80x80

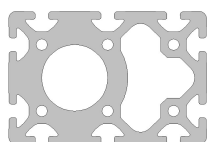
$A = 26,78 \text{ cm}^2$   
 $m = 7,25 \text{ Kg/m}$   
 $I_x = 192,3 \text{ cm}^4$   $I_y = 190,1 \text{ cm}^4$

Comprimento máximo 6000 mm **0.0.280.80**

Av.Gen.Cavalcanti de Albuquerque, 123 / São Paulo – SP CEP 05638-010  
Fones: 11 3746-7876 / 3771-2485 E-mail: [prodromus@prodromus.com.br](mailto:prodromus@prodromus.com.br)

## Perfis PRODRAMUS

Dimensões modulares  
(Base 40 mm)



### Perfil PR-120x80

$A = 47,77 \text{ cm}^2$   
 $m = 12,93 \text{ Kg/m}$   
 $I_x = 308 \text{ cm}^4$     $I_y = 635 \text{ cm}^4$   
Comprimento máximo 6000 mm

0.0.120.80



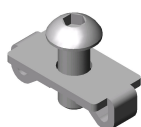
### Perfil PR-160x80

$A = 47,44 \text{ cm}^2$   
 $m = 12,86 \text{ Kg/m}$   
 $I_x = 315 \text{ cm}^4$     $I_y = 1068 \text{ cm}^4$   
Comprimento máximo 6000 mm

0.0.160.80

# Acessórios básicos

## Kit de montagem

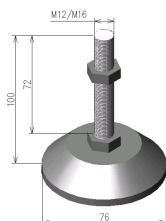


### Kit de montagem com:

Peça em aço zincado  
Parafuso ISO 7380 M8x20

0.0.026.07

## Pés



Pé 60, M12x75

0.0.439.22

Pé 80, M12x100

0.0.265.67

Pé 80, M12x160

0.0.265.68

Pé 80, M16x100

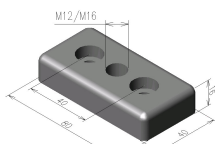
0.0.265.29

Pé 80, M16x160

0.0.265.66

## Placas de base

Para adaptação de pés



Placa de base 80x40 M10

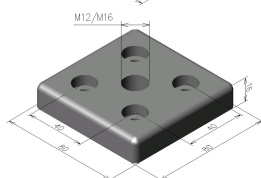
0.0.440.71

Placa de base 80x40 M12

0.0.406.32

Placa de base 80x40 M16

0.0.406.33



Placa de base 80x80 M10

0.0.440.72

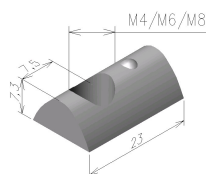
Placa de base 80x80 M12

0.0.406.22

Placa de base 80x80 M16

0.0.406.23

## Porcas T com esfera



Porca T M4

0.0.420.06

Porca T M5

0.0.420.05

Porca T M6

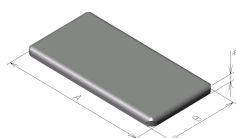
0.0.026.23

Porca T M8

0.0.026.18

## Tampas plásticas

Para fechamento de  
extremidades de perfis



Tampa plástica 40x40

0.0.026.01

Tampa plástica 80x40

0.0.026.02

Tampa plástica 80x80

0.0.026.37

Tampa plástica 120x80

0.0.418.57

Tampa plástica 160x80

0.0.265.40