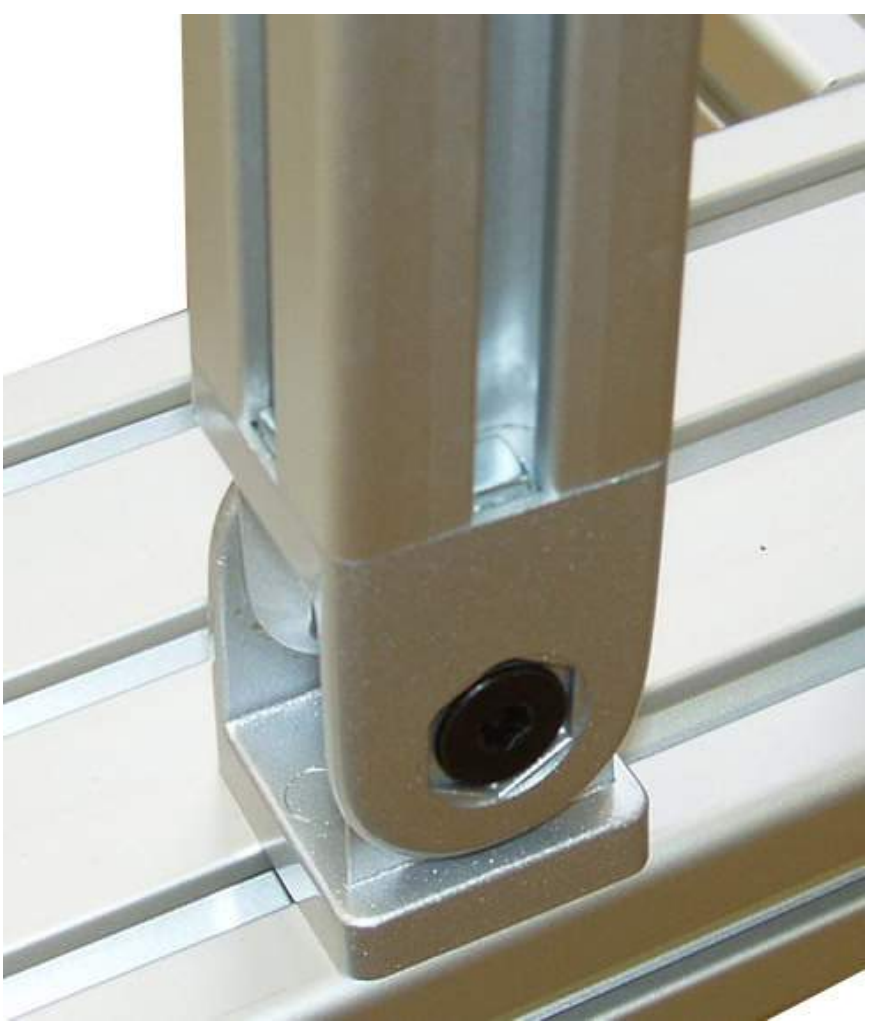
CATALOGO DE PERFIL DE ALUMINIO

kayma sistemas



KAYMA Sistemas S.L..
Pol. Industrial Ibaluze - Pabellón A8 - 20120 HERNANI
Tfno. 943-334062 E-mail: comercila@kaymasistemas.com

Desde los inicios de KAYMA Sistemas S.L., nuestro objetivo ha sido ofrecer a los clientes una gama de productos industriales de alto nivel, con una calidad contrastada y avalada por reconocidas marcas de prestigio internacional.

Tengo el placer de poner en sus manos un amplio catálogo de perfil estructural de aluminio, con una gran gama de accesorios para su montaje. Son productos amparados por el desarrollo técnico de la firma Austríaca CAP Produktions GmbH, que están dirigidos a aplicaciones tales como montaje de estructuras y cerramientos perimetrales de seguridad para máquinas, además de bancos de montaje, células de fabricación, mesas de trabajo, cintas de transporte, soportes y una gran cantidad de aplicaciones, tan amplias como la imaginación de cada cliente.

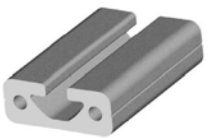
KAYMA Sistemas S.L. también desarrolla su actividad en los siguientes campos:

.- Cerramientos y protecciones de seguridad construidas en acero.
.- Instalaciones para aire comprimido en aluminio.
.- Compresores, secadores, filtros, etc.
.- Neumática, pinzas, mesas de giro y accesorios.
.- Oleohidráulica.
.- Vacío industrial.
.- Racordaje, tubería y accesorios de montaje tanto en baja como alta presión.

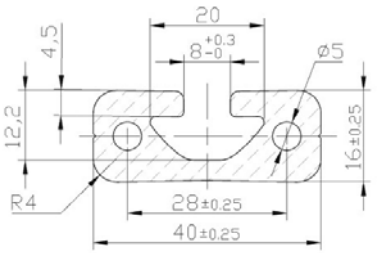
Para nosotros será un placer poder atender las necesidades específicas de cada cliente, tanto desde el punto de vista técnico como en el desarrollo de aplicaciones y de suministro de componentes, ayudándole a conseguir para su proyecto los beneficios que Vd. espera y desea.

Carmelo Arévalo
Director Gerente

Perfil 8 40x16 pesado
Ref. P84016S

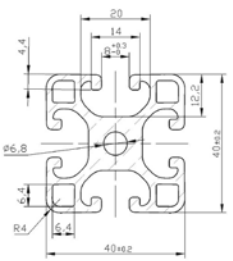


Peso: 1,17 kg/m
Perfil plano: 4,24 cm^2



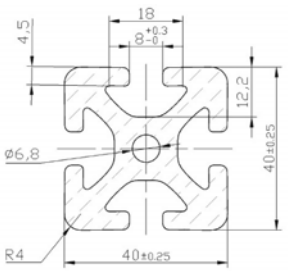
Perfil 8 40x40 ligero
Ref. P84040L

Peso: 1,75 kg/m
Perfil plano: 6,50 cm^2

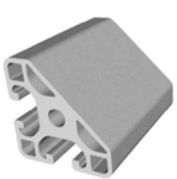


Perfil 8 40x40 pesado
Ref. P84040S

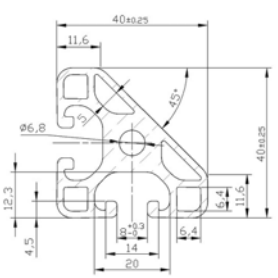
Peso: 2,48 kg/m
Perfil plano: 9,20 cm^2



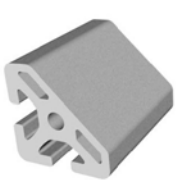
Perfil 8 40x40-45º ligero
Ref. P84040-45L



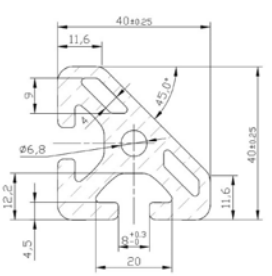
Peso: 1,50 kg/m
Perfil plano: 5,68 cm^2



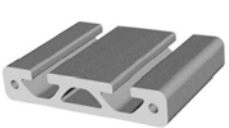
Perfil 8 40x40-45º pesado
Ref. P84040-45S



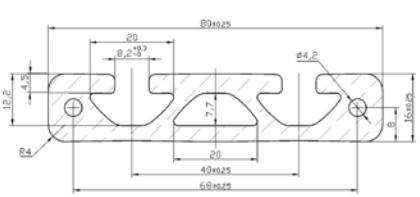
Peso: 1,97 kg/m
Perfil plano: 7,30 cm^2



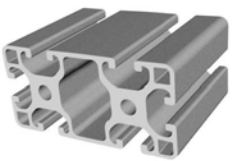
Perfil 8 80x16 pesado
Ref. P88016S



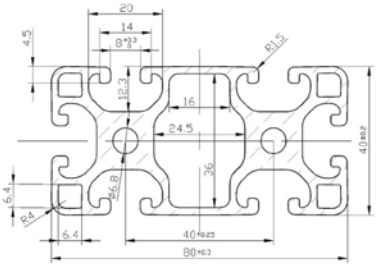
Peso: 2,15 kg/m
Perfil plano: 8,00 cm^2



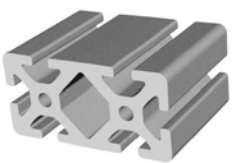
Perfil 8 80x40 ligero
Ref. P88040L



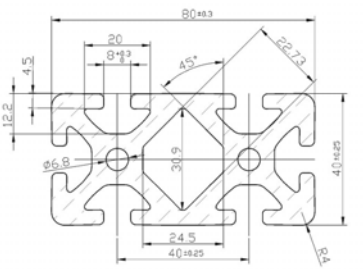
Peso: 3,06 kg/m
Perfil plano: 11,35 cm^2



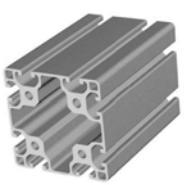
Perfil 8 80x40 pesado
Ref. P88040S



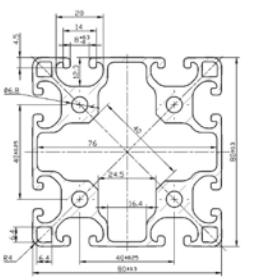
Peso: 4,54 kg/m
Perfil plano: 16,83 cm^2



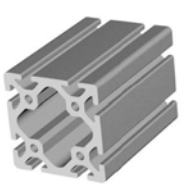
Perfil 8 80x80 ligero
Ref. P88080L



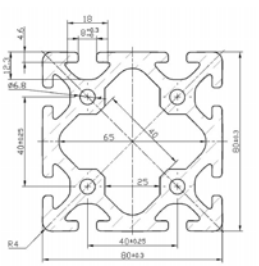
Peso: 5,35 kg/m
Perfil plano: 19,80 cm^2



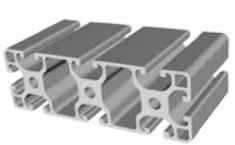
Perfil 8 80x80 pesado
Ref. P88080S



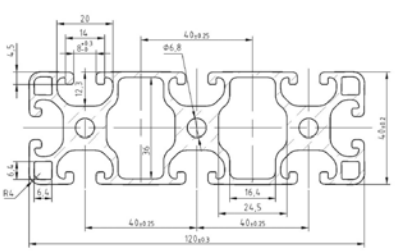
Peso: 7,19 kg/m
Perfil plano: 26,66 cm^2



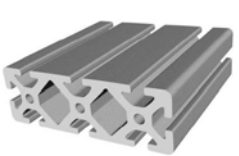
Perfil 8 120x40 ligero
Ref. P812040L



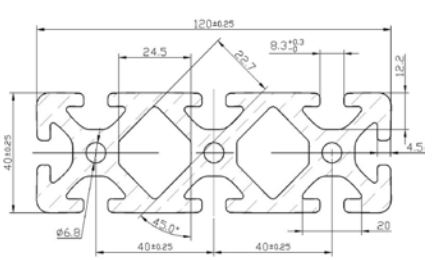
Peso: 4,35 kg/m
Perfil plano: 16,12 cm^2



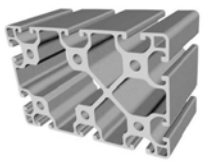
Perfil 8 120x40 pesado
Ref. P812040S



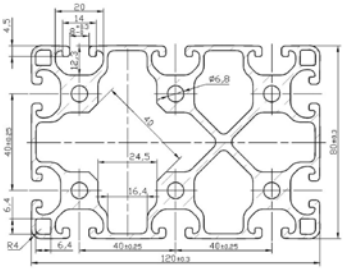
Peso: 6,58 kg/m
Perfil plano: 24,38 cm^2



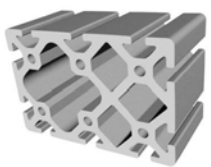
Perfil 8 120x80 ligero
Ref. P812080L



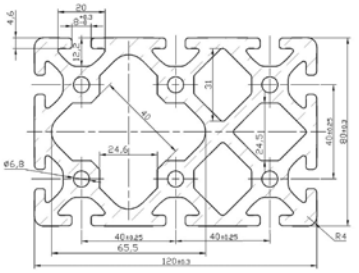
Peso: 8,14 kg/m
Perfil plano: 40,20 cm^2



Perfil 8 120x80 pesado
Ref. P812080S

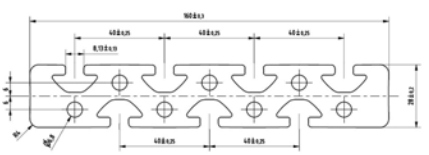


Peso: 10,85 kg/m
Perfil plano: 40,20 cm^2



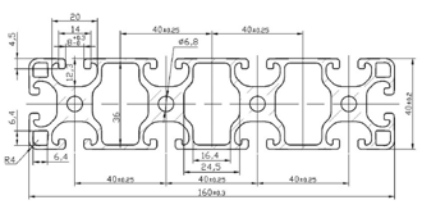
Perfil 8 160x28
Ref. P816028

Peso: 8,46 kg/m
Perfil plano: 30,87 cm^2

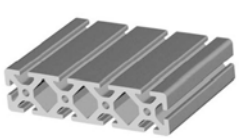


Perfil 8 160x40 ligero
Ref. P816040L

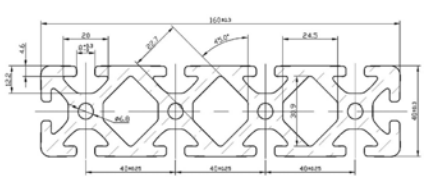
Peso: 5,64 kg/m
Perfil plano: 20,90 cm^2



Perfil 8 160x40 pesado
Ref. P816040S

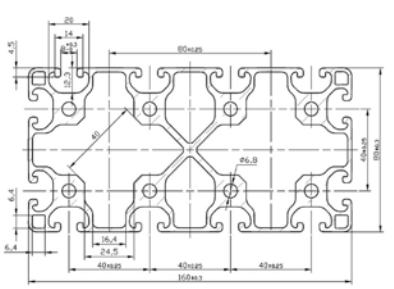


Peso: 8,72 kg/m
Perfil plano: 32,00 cm^2



Perfil 8 160x80 ligero
Ref. P816080L

Peso: 10,21 kg/m
Perfil plano: 37,80 cm^2



Perfil 8 160x80 pesado
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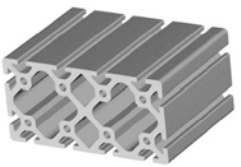
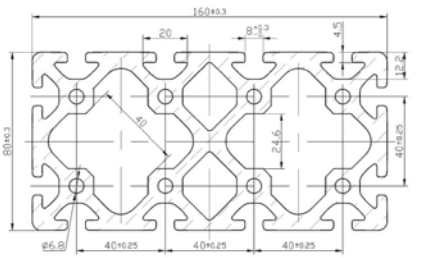
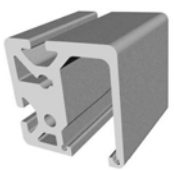


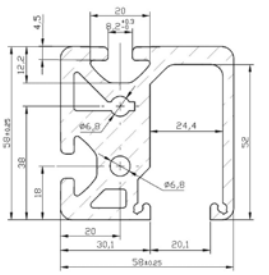
Peso: 13,50 kg/m
Perfil plano: 51,50 cm^2



Perfil polea 8 14
Ref. LRP814

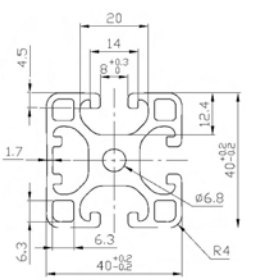


Peso: 4,24 kg/m
Perfil plano: 15,72 cm^2



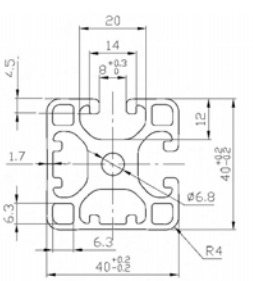
Perfil 8 40x40 ligero 1N
Ref. P84040L1N

Peso: 1,78 kg/m
Perfil plano: 6,61 cm^2

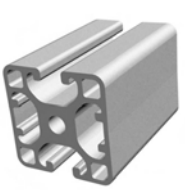


Perfil 8 40x40 ligero 2N90
Ref. P84040L2N90

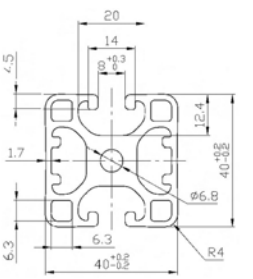
Peso: 1,84 kg/m
Perfil plano: 6,80 cm^2



Perfil 8 40x40 ligero 2N180
Ref. P84040L2N180

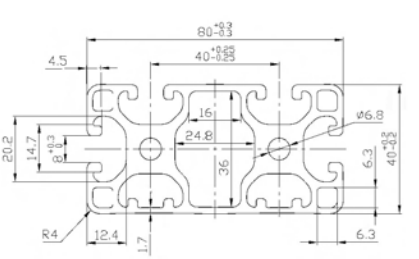


Peso: 1,83 kg/m
Perfil plano: 6,77 cm^2

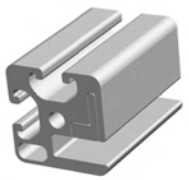


Perfil 8 80x40 ligero 2N
Ref. P88040L2N

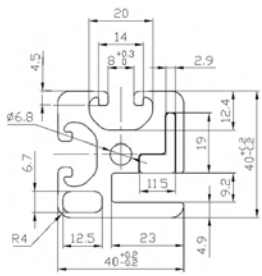
Peso: 3,13 kg/m
Perfil plano: 11,60 cm^2



Perfil mordaza simple 40x40
Ref. KP4040

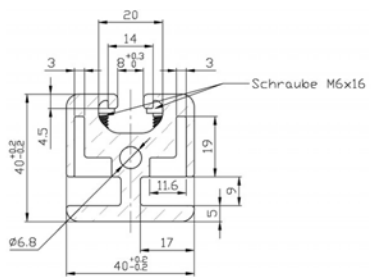


Peso: 2,30 kg/m
Perfil plano: 7,40 cm^2



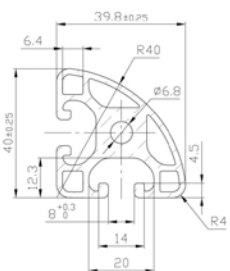
Perfil mordaza doble 40x40
Ref. KP4040180

Peso: 2,56 kg/m
Perfil plano: 8,38 cm^2



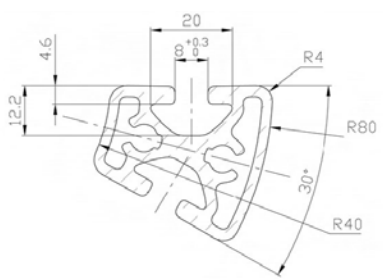
Perfil 8 R40-90º ligero
Ref. P8R40-90L

Peso: 1,54 kg/m
Perfil plano: 5,72 cm^2



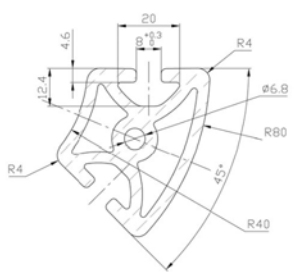
Perfil 8 R40/80-30º
Ref. P8R4080-30

Peso: 1,67 kg/m
Perfil plano: 6,20 cm^2



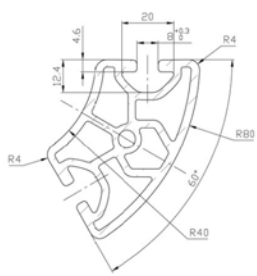
Perfil 8 R40/80-45º
Ref. P8R4080-45

Peso: 2,76 kg/m
Perfil plano: 10,23 cm^2



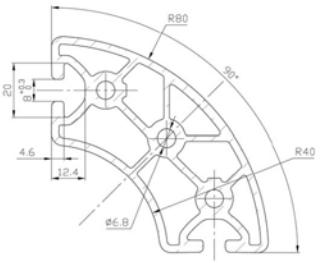
Perfil 8 R40/80-60º
Ref. P8R4080-60

Peso: 2,38 kg/m
Perfil plano: 10,50 cm^2



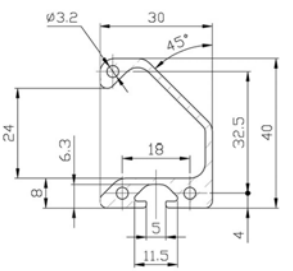
Perfil curvo R40/80-90º
Ref. P8R4080-90

Peso: 4,05 kg/m
Perfil plano: 15,00 cm^2

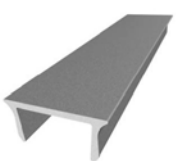


Perfil tirador
Ref. PGL

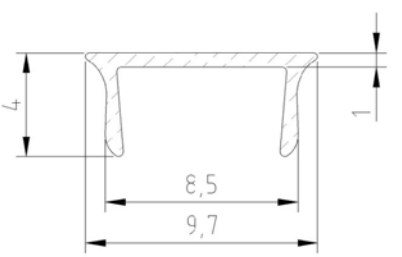
Peso: 0,76 kg/m



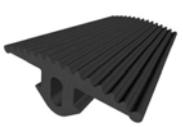
Perfil cubre ranura 8
Ref. AP8N

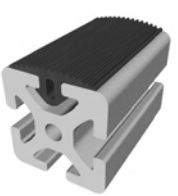


Peso: 26 g/m

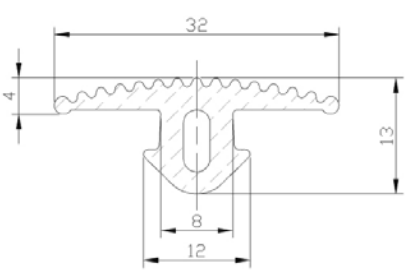


Perfil cubierta de goma 32x4
Ref. AP32X4



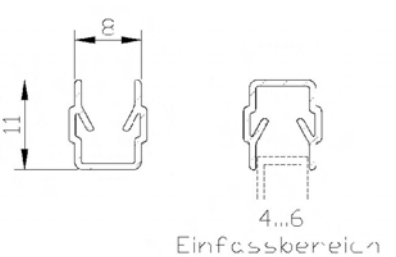


Peso: 160 g/m

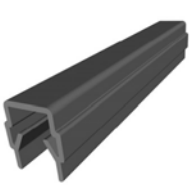


Perfil reductor 8 (4-6) gris
Ref. AEP8N

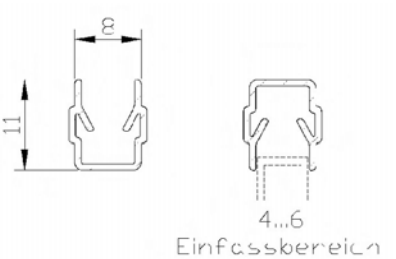
Peso: 26 g/m



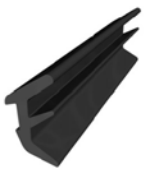
Perfil reductor 8 (4-6) negro
Ref. AEP8S



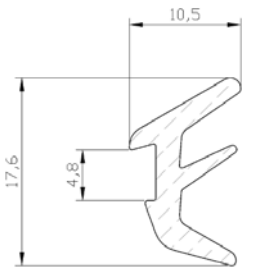
Peso: 26 g/m



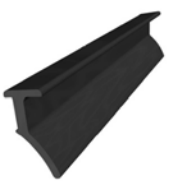
Perfil de goma para panelar 8 2-4mm
Ref. DP82-4



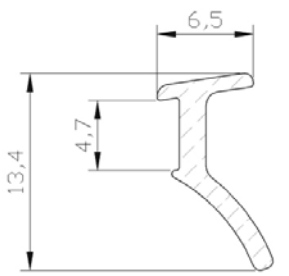
Peso: 74 g/m



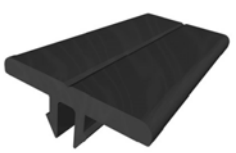
Perfil de goma para panelar 8 4-6mm
Ref. DP84-6



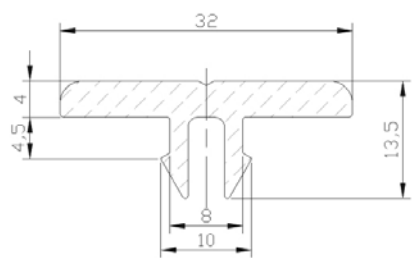
Peso: 29 g/m



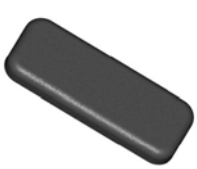
Perfil cubre ranuras 8 negro
Ref. GL8



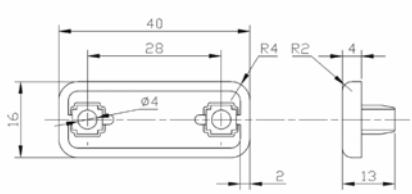
Peso: 140 g/m



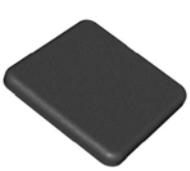
Tapa para perfil 8 40x16
Ref. AK840X16



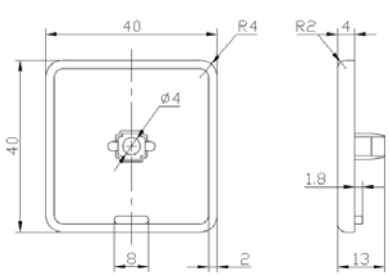
Peso: 2,5 g



Tapa para perfil 8 40x40
Ref. AK840X40

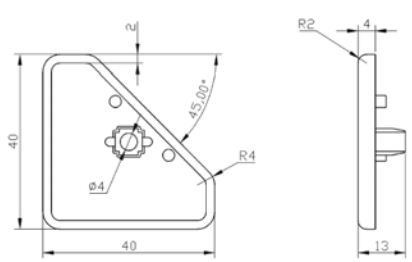


Peso: 7 g

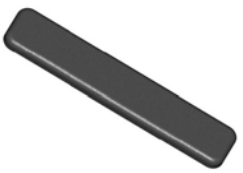


Tapa para perfil 8 40x40 - 45º
Ref. AK840X40-45

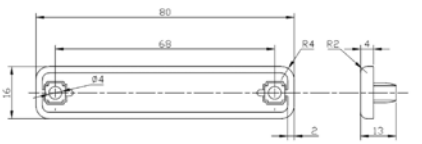
Peso: 4,5 g



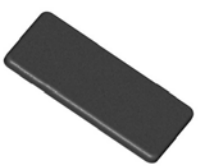
Tapa para perfil 8 80x16
Ref. AK880X16



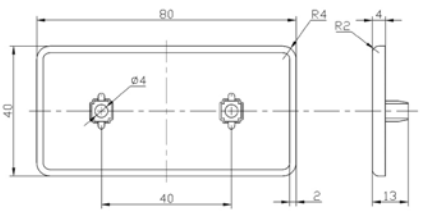
Peso: 6 g



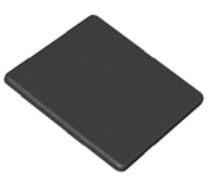
Tapa para perfil 8 80x40
Ref. AK880X40



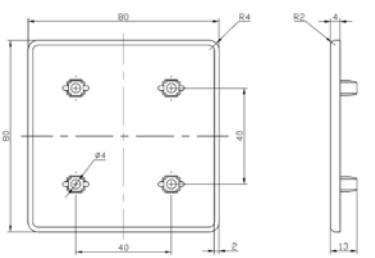
Peso: 15 g



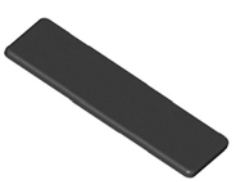
Tapa para perfil 8 80x80
Ref. AK880X80



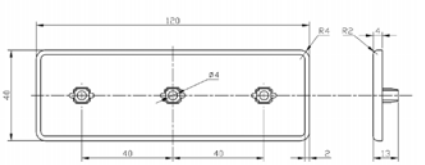
Peso: 28 g



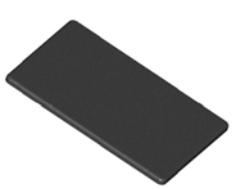
Tapa para perfil 8 120x40
Ref. AK8120X40



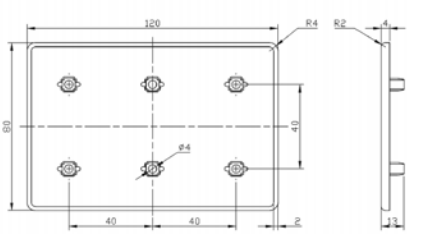
Peso: 21 g



Tapa para perfil 8 120x80
Ref. AK8120X80

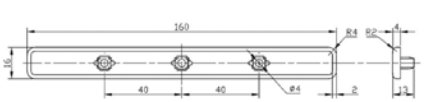


Peso: 50 g



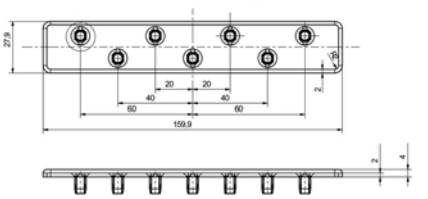
Tapa para perfil 8 160x16
Ref. AK8160X16

Peso: 11 g



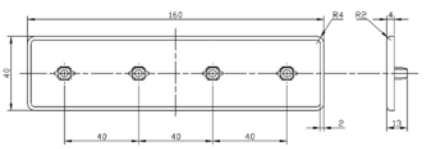
Tapa para perfil 8 160x28
Ref. AK8160X28

Peso: 11 g

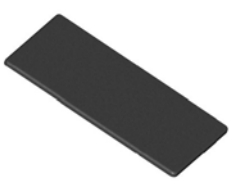


Tapa para perfil 8 160x40
Ref. AK8160X40

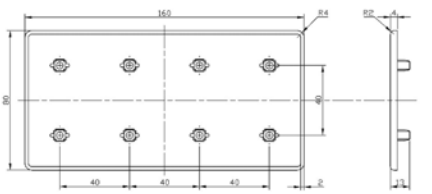
Peso: 28 g



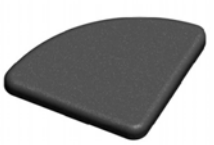
Tapa para perfil 8 160x80
Ref. AK8160X80



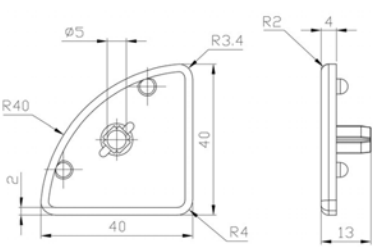
Peso: 66 g



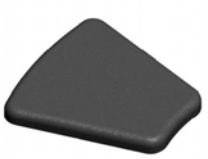
Tapa para perfil 8 R40-90º
Ref. AK8R4090



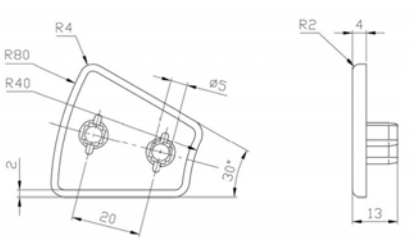
Peso: 4,4 g



Tapa para perfil 8 R40/80-30º
Ref. AK8R4080-30

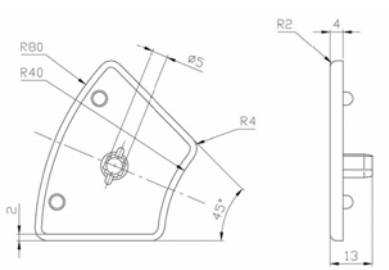


Peso: 4,2 g

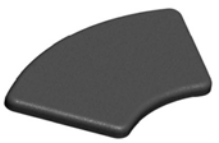


Tapa para perfil 8 R40/80-45º
Ref. AK8R4080-45

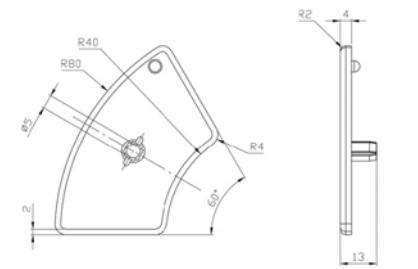
Peso: 5,8 g



Tapa para perfil 8 R40/80-60º
Ref. AK8R4080-60

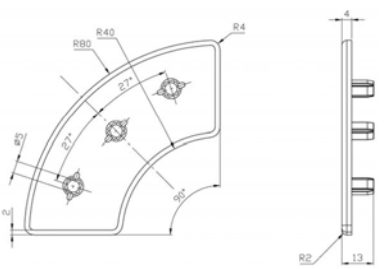


Peso: 7,8 g



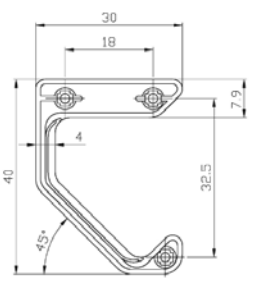
Tapa para perfil 8 R40/80-90º
Ref. AK8R4080-90

Peso: 11 g



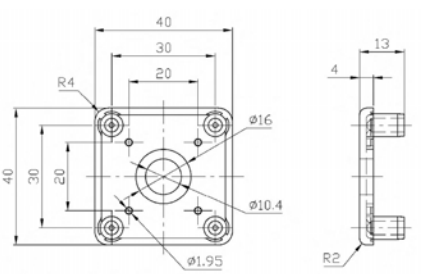
Tapa perfil tirador
Ref. GLAKSZ

Peso: 3,5 g



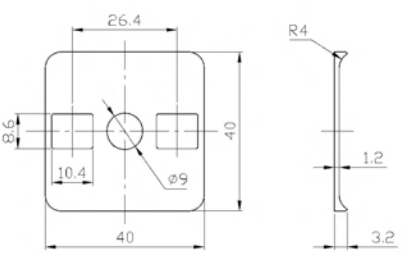
Tapa 8 40x40 L
Ref. FAK84040L

Peso: 6 g

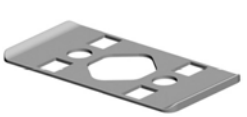


Cubreradios 8 40x40
Ref. RD84040

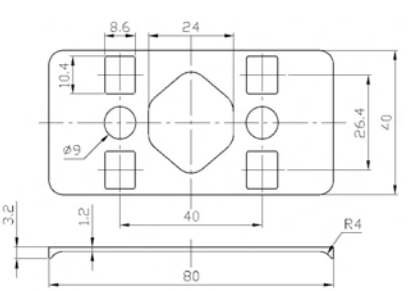
Peso: 2 g



Cubreradios 8 40x40 R40
Ref. RD88040R40

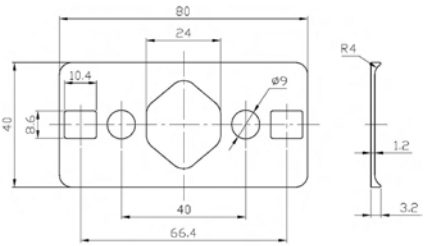


Peso: 4 g

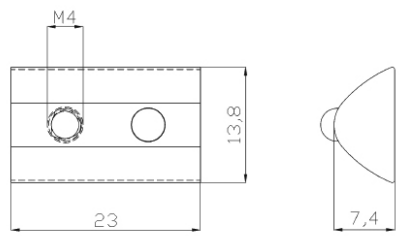


Cubreradios 8 80x40 R80
Ref. RD88040R80

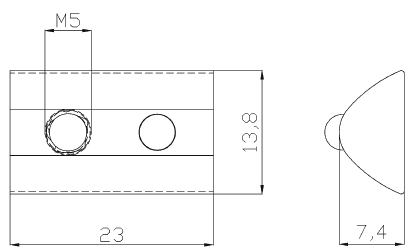
Peso: 4 g



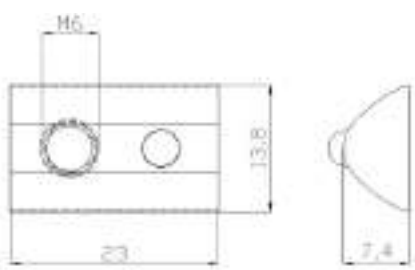
Tuerca lisa 8 M4
Ref. NS8M4
Peso: 11 g



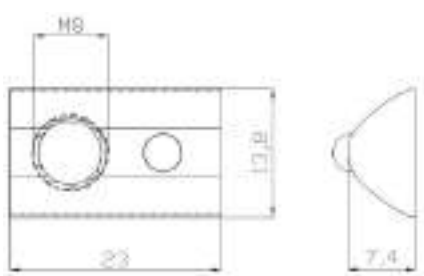
Tuerca lisa 8 M5
Ref. NS8M5
Peso: 11 g



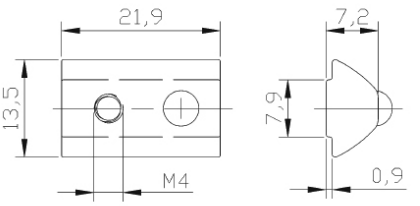
Tuerca lisa 8 M6
Ref. NS8M6
Peso: 11 g



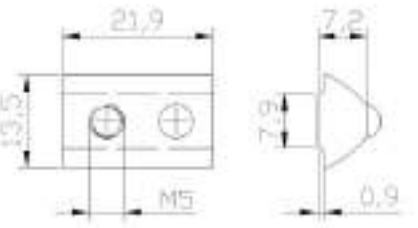
Tuerca lisa 8 M8
Ref. NS8M8
Peso: 10 g



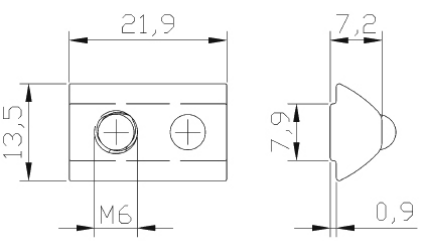
Tuerca ranurada en T 8 M4
Ref. NS8M4ST
Peso: 11 g



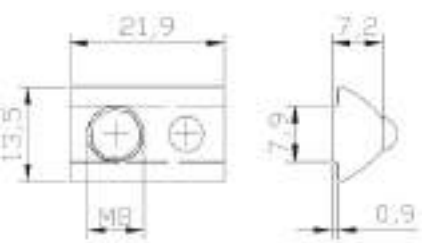
Tuerca ranurada en T 8 M5
Ref. NS8M5ST
Peso: 11 g



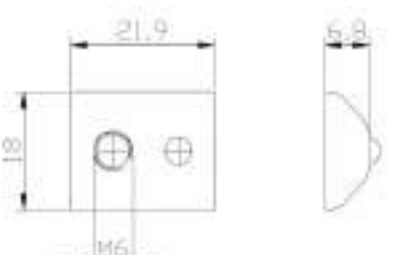
Tuerca ranurada en T 8 M6
Ref. NS8M6ST
Peso: 11 g



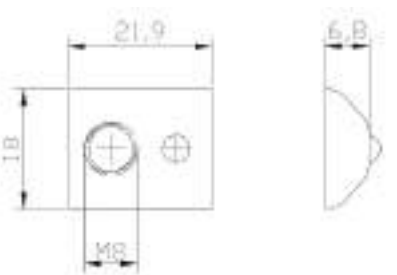
Tuerca ranurada en T 8 M8
Ref. NS8M8ST
Peso: 11 g



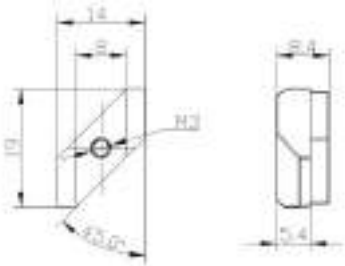
Tuerca 8 M6 pesada
Ref. NS8M6S
Peso: 11 g



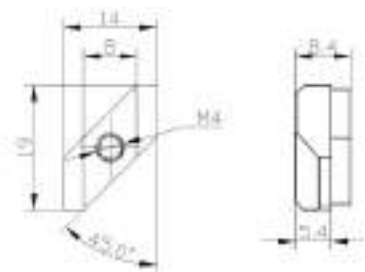
Tuerca 8 M8 pesada
Ref. NS8M8S
Peso: 10 g



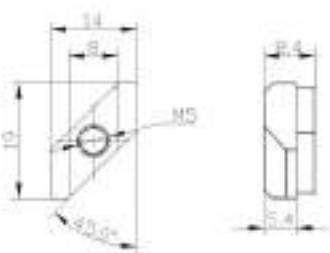
Tuerca cabeza martillo 8 Zn M3
Ref. NS8ZNM3
Peso: 5 g



Tuerca cabeza martillo 8 Zn M4
Ref. NS8ZNM4
Peso: 5 g

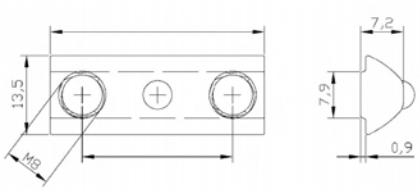


Tuerca cabeza martillo 8 Zn M5
Ref. NS8ZNM5
Peso: 5 g



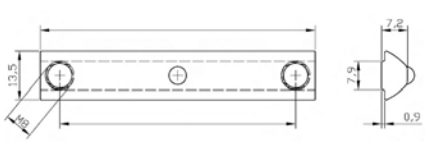
Tuerca 8 M6-36
Ref. NS8M6-36

Peso: 19 g



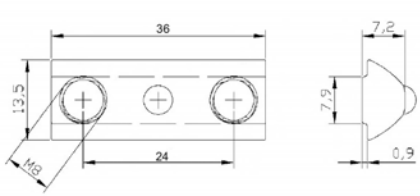
Tuerca 8 M6-76
Ref. NS8M6-76

Peso: 40 g



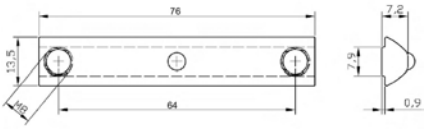
Tuerca 8 M8-36
Ref. NS8M8-36

Peso: 19 g

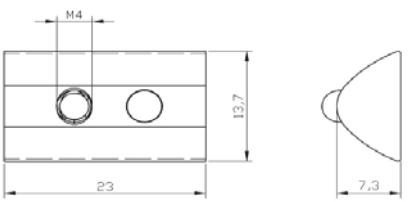


Tuerca 8 M8-76
Ref. NS8M8-76

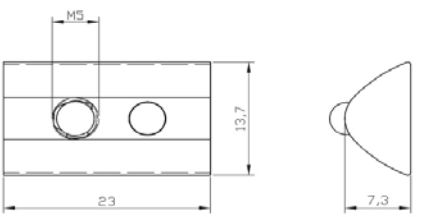
Peso: 40 g



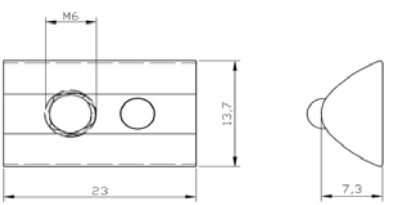
Tuerca 8 M4 inoxidable
Ref. NS8M4R
Peso: 11 g



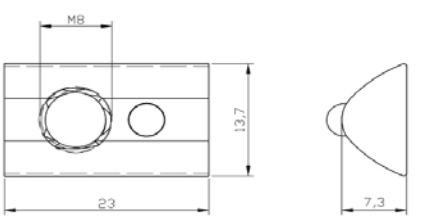
Tuerca 8 M5 inoxidable
Ref. NS8M5R
Peso: 11 g



Tuerca 8 M6 inoxidable
Ref. NS8M6R
Peso: 11 g

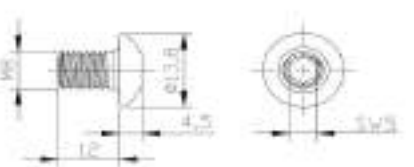


Tuerca 8 M8 inoxidable
Ref. NS8M8R
Peso: 10 g

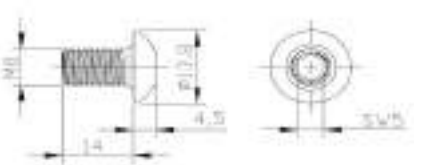


Tornillo allen cabeza redonda

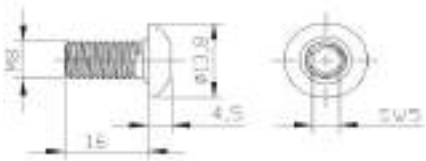
M8x12
Ref. HS8X12



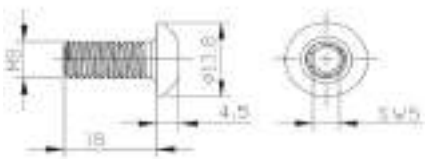
M8x14
Ref. HS8X14



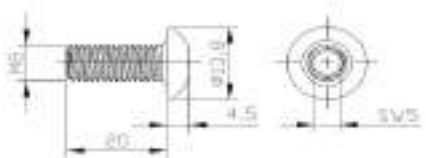
M8x16
Ref. HS8X16
Peso: 8 g



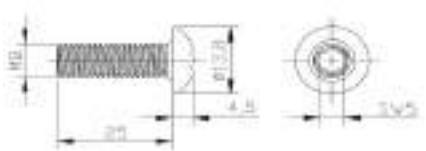
M8x18
Ref. HS8X18



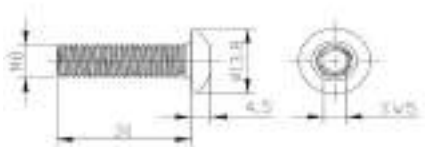
M8x20
Ref. HS8X20
Peso: 9 g



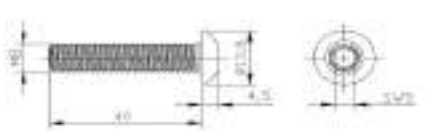
M8x25
Ref. HS8X25



M8x30
Ref. HS8X30
Peso: 12 g

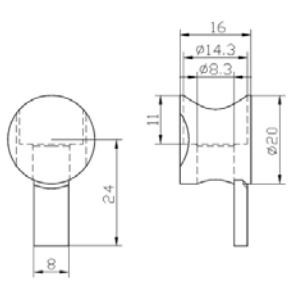


M8x40
Ref. HS8X40



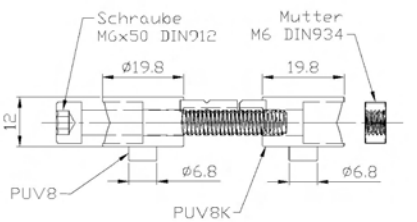
Casquillo conector 8
Ref. UV8

Peso: 20 g



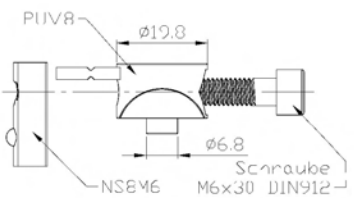
Conector universal completo 8
Ref. UV8SZ

Peso: 41 g



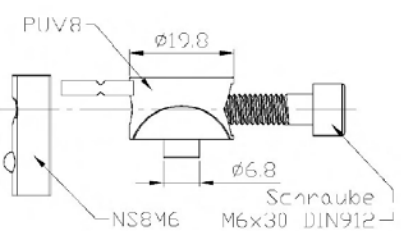
Conector de unión neumático 8
Ref. PSV8SZ

Peso: 45 g



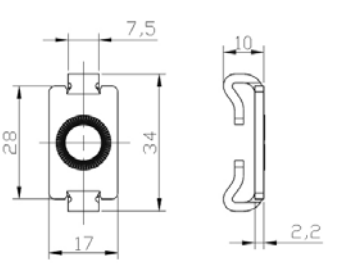
Conector de unión neumático doble 8
Ref. PUV8SZ

Peso: 34 g



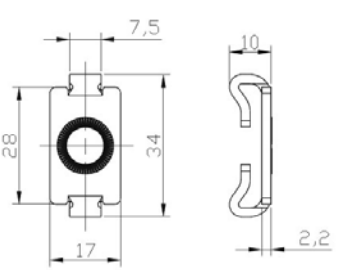
Centrador antigiro 8
Ref. ZP8

Peso: 21 g



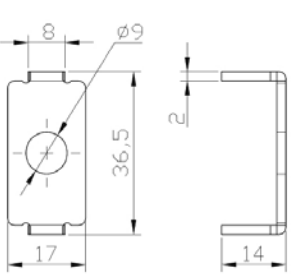
Centrador antigiro 8 completo
Ref. ZP8SZ

Peso: 21 g



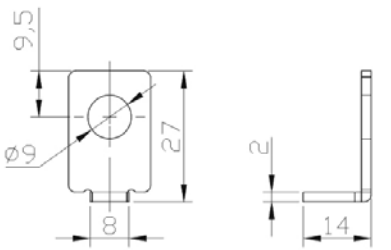
Centrador antigiro 8
Ref. ZP8L

Peso: 21 g



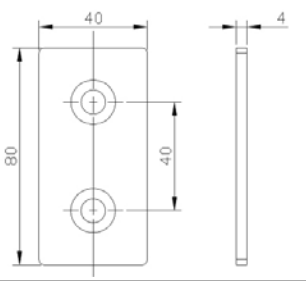
Centrador antigiro 8
Ref. ZP8K

Peso: 8 g



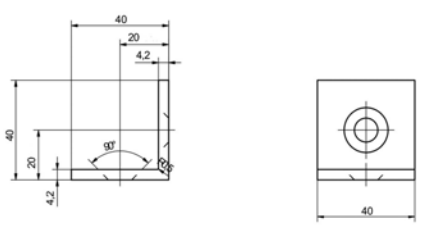
Placa unión 8 40
Ref. LCH40

Peso: 115 g

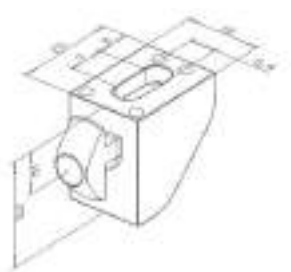


Escuadra simple 8 40
Ref. W40SCH

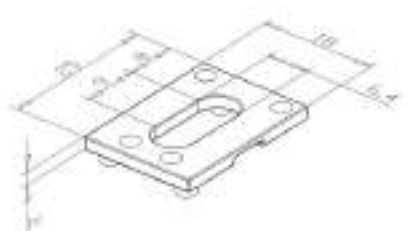
Peso: 115 g



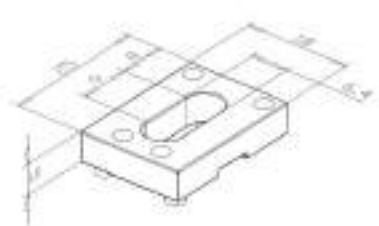
Bloque montaje para inserción 8 PA 10
Ref. UB810



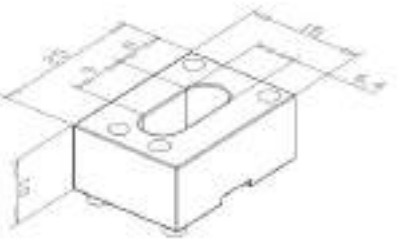
Placa distanciadora UB8 2mm
Placa distanciadora UB8 3mm
Ref. DPUB82
Ref. DPUB83



Placa distanciadora UB8 5mm
Ref. DPUB85

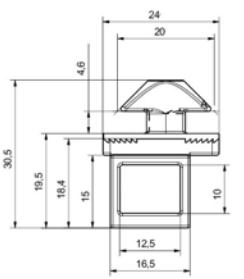


Placa distanciadora UB8 10mm
Ref. DPUB810



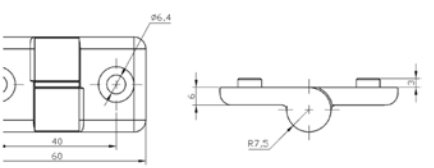
Bloque de montaje 8 PA
Ref. UKB8

Dimensiones: 17,5x17,3x15
Peso: 2 g



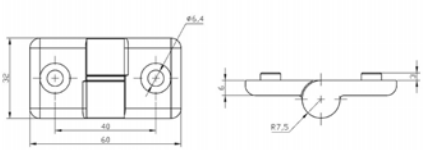
Bisagra 8 PA izquierda
Ref. SCH8PAL

Peso: 21 g

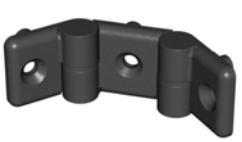


Bisagra 8 PA derecha
Ref. SCH8PAR

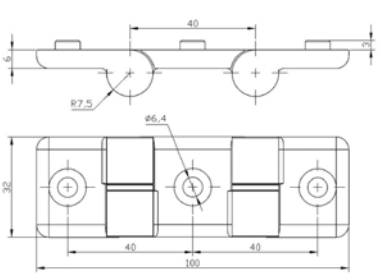
Peso: 21 g



Bisagra doble 8 PA
Ref. DSCH8PA

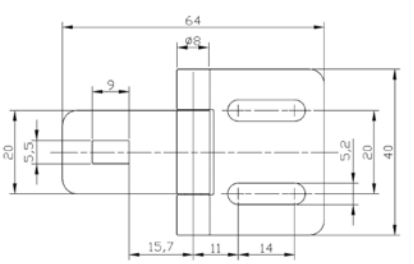


Peso: 40 g



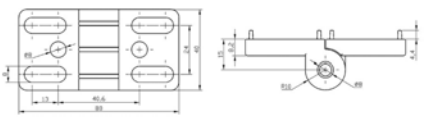
Bisagra metálica 8
Ref. SCHST8

Peso: 51 g



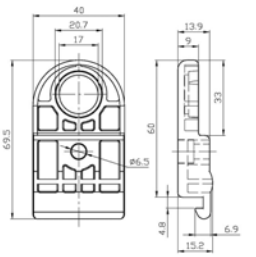
Bisagra 8 40 zinc
Ref. SCHZN8

Peso: 180 g



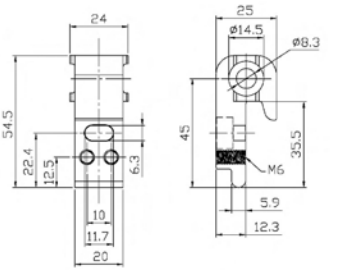
Kit desmontaje paneles 8 PA
Ref. Z8PASZ

Peso: 56 g



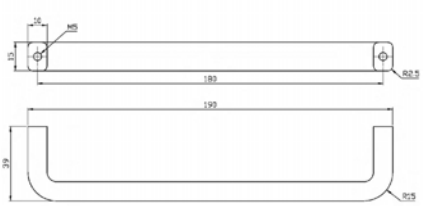
Kit desmontaje paneles 8
Ref. AH8

Peso: 87 g



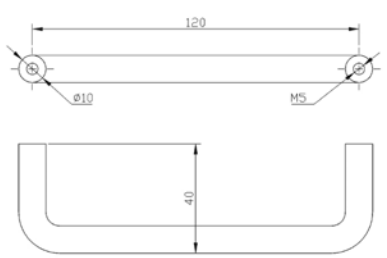
Tirador aluminio ligero
Ref. HG8ALUL

Peso: 87 g



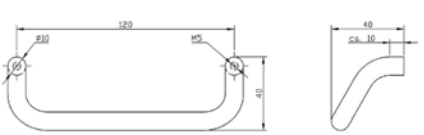
Tirador aluminio 120
Ref. HG8ALU120

Peso: 37 g



Tirador aluminio 120 doblado
Ref. HG8ALU120G

Peso: 37 g

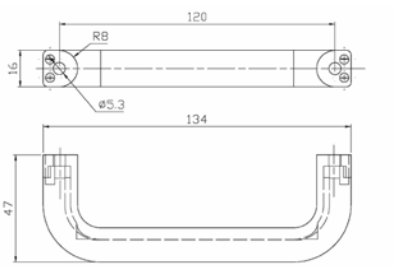


Tirador PA 80
Ref. HG8PA80

Peso: kg/m
Perfil plano: cm^2

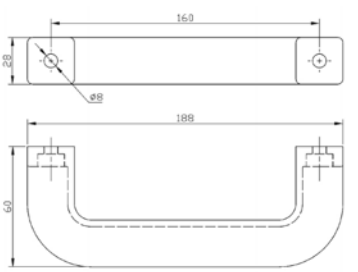
Tirador PA 120
Ref. HG8PA120

Peso: 30 g



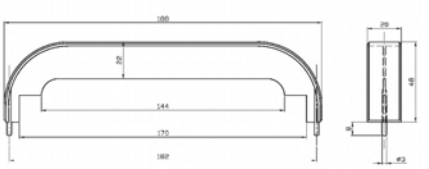
Tirador PA 160
Ref. HG8PA160

Peso: 93 g



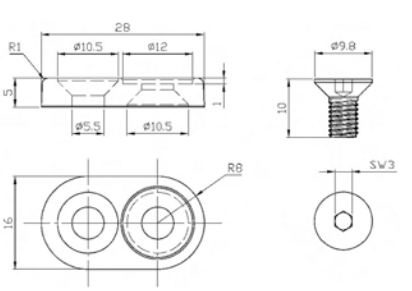
Tirador tapa 8 160 PA
Ref. HAK8160PA

Peso: 25 g



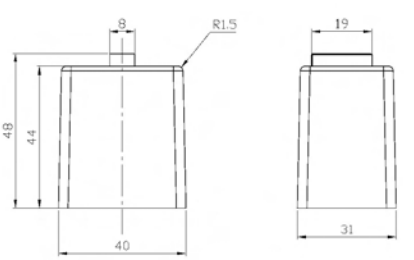
Kit de fijación para tirador 8 Alu 120
Ref. BSZHG8120

Peso: 21 g



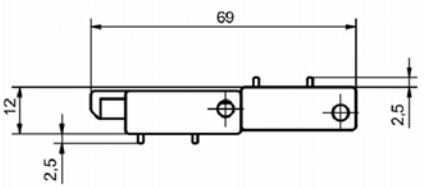
Zócalo 8 PA
Ref. SE8

Peso: 28 g



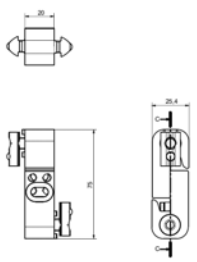
Elemento de colgar 6/8
Ref. AH6-8SZ

Dimensiones: 11x24x78
Peso: 70 g



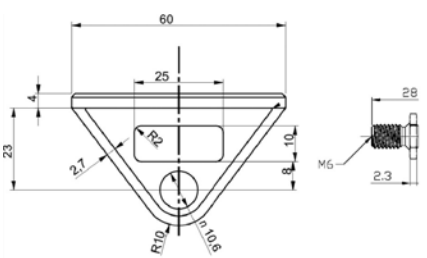
Tope suspensión de panel 8
Ref. TASCH8SZ

Dimensiones: 20x25x75
Peso: 19 g



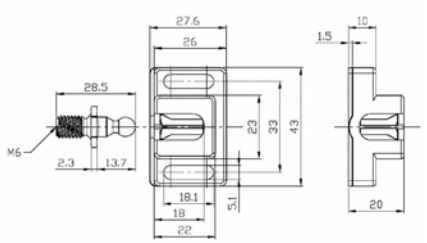
Patín de deslizamiento 8 PA
Ref. HGA8PA

Dimensiones: 8x23x60
Peso: 8 g



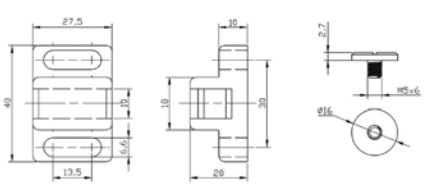
Imán con golpete 8 PA
Ref. KSCHP8

Peso: 25 g



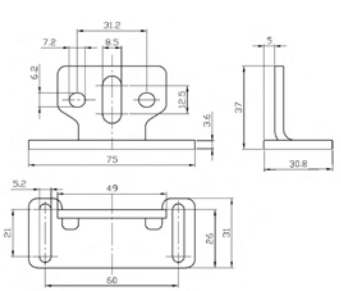
Cierre magnético 8 PA
Ref. MV8PA

Peso: 38 g



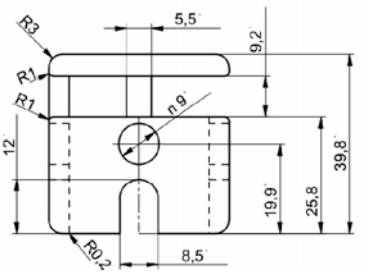
Soporte para imán
Ref. SCHBW

Peso: 88 g



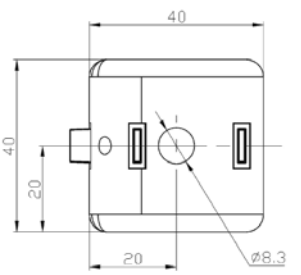
Perfil de unión 8 40x40
Ref. KP-KV84040

Dimensiones: 40x40x40
Peso: 168 g



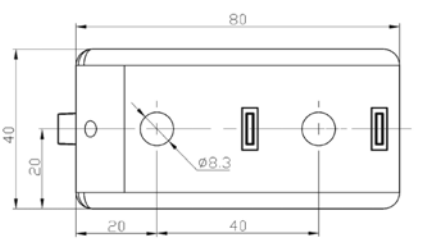
Escuadra de aluminio 40x40 ZN completa
Ref. W4040ZNSZ

Peso: 150 g



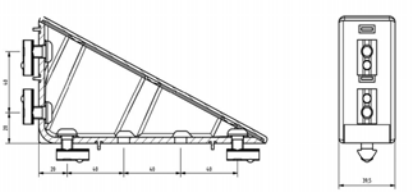
Escuadra de aluminio 80x80 ZN completa
Ref. W8080ZNSZ

Peso: 360 g

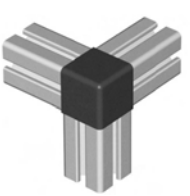


Escuadra soporte 8 160x80 Zn
Ref. W16080ZNSZ

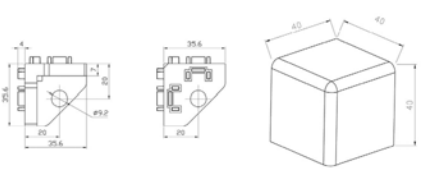
Peso: 625 g



Vértice de conexión cúbico 40x40x40
Ref. V404040SZ

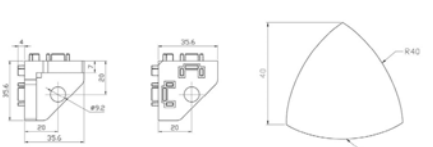


Peso: 133 g



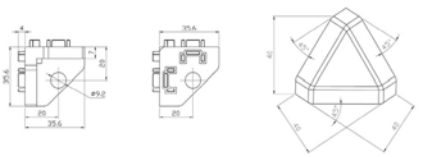
Vértice de conexión esférico R40-90º
Ref. VR4090SZ

Peso: 120 g



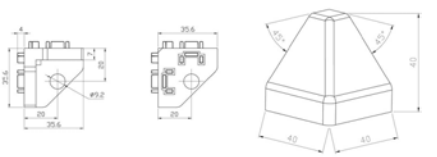
Vertice de conexión 8 40x40-45º
Ref. V4040-45SZ

Peso: 128 g



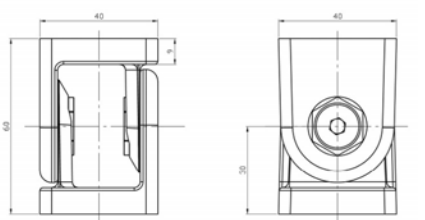
Vertice de conexión 8 40x40-45º
Ref. V4040-2X45SZ

Peso: 128 g



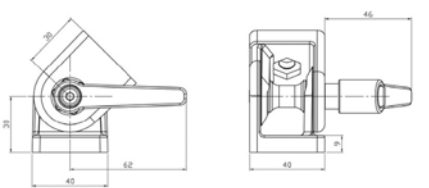
Unión articulada 8 40x40
Ref. G40

Peso: 320 g

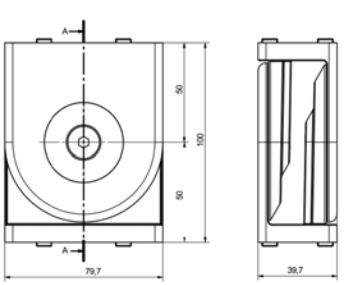


Unión articulada 8 40x40 con manilla de bloqueo
Ref. G40KH

Peso: 320 g

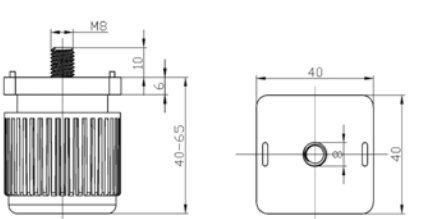


Unión articulada 8 80x40
Ref. G88040

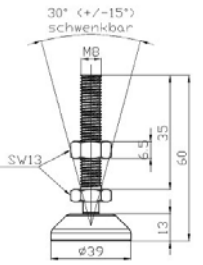


Pata regulable manual 8 PA
Ref. SF8PA

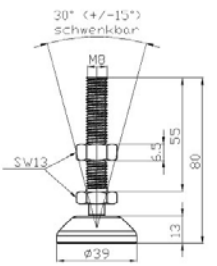
Peso: 71 g



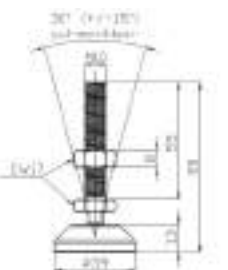
Pie orientable D40 M8x60
Ref. SD40M8X60
Peso: 37 g



Pie orientable D40 M8x80
Ref. SD40M8X80
Peso: 43 g

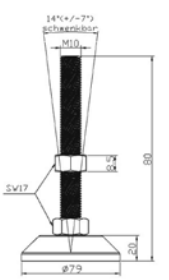


Pie orientable D40 M10x80
Ref. SD40M10X80
Peso: 65 g



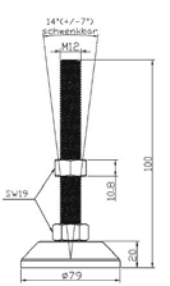
Pie orientable D80 M10x80
Ref. SD80M10X80

Peso: 263 g



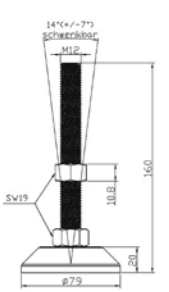
Pie orientable D80 M12x100
Ref. SD80M12X100

Peso: 300 g



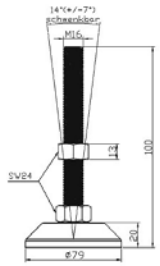
Pie orientable D80 M12x160
Ref. SD80M12X160

Peso: 340 g



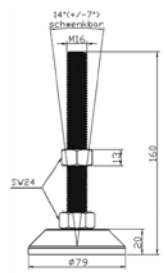
Pie orientable D80 M16x100
Ref. SD80M16X100

Peso: 366 g



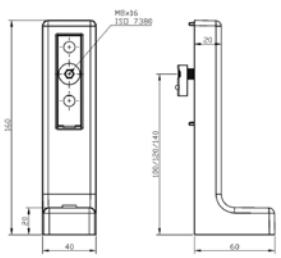
Pie orientable D80 M16x160
Ref. SD80M16X160

Peso: 450 g



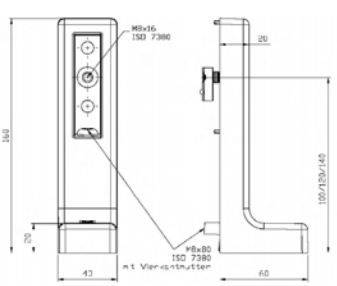
Pie escuadra ajustable
Ref. WSTFOV8

Peso: 223 g

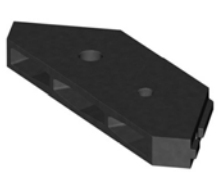


Pie escuadra
Ref. WSTFMV8

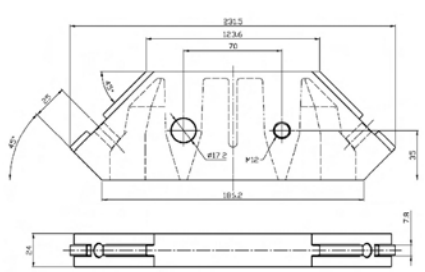
Peso: 272 g



Placa de montaje pie 8
Ref. BBPALU8

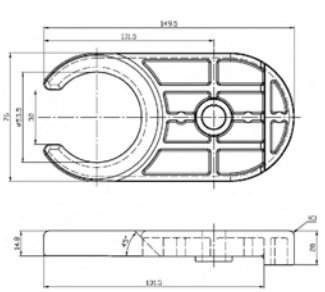


Peso: 610 g



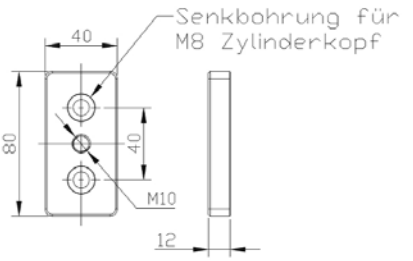
Lengüeta de sujección 80
Ref. KMLA80

Peso: 492 g



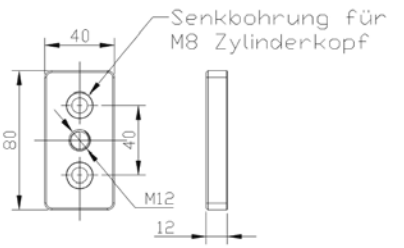
Placa 8 80x40 M10
Ref. FP880X40M10

Peso: 0,26 kg



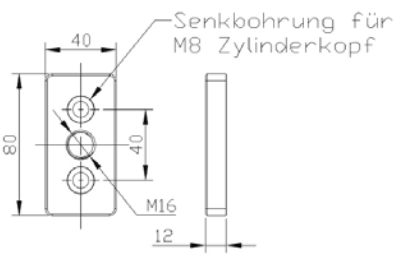
Placa 8 80x40 M12
Ref. FP880X40M12

Peso: 0,26 kg



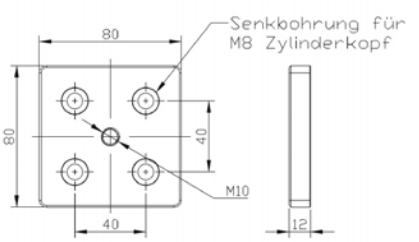
Placa 8 80x40 M16
Ref. FP880X40M16

Peso: 0,26 kg



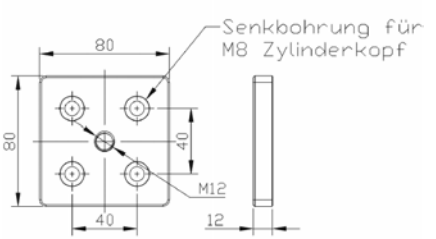
Placa 8 80x80 M10
Ref. FP880X80M10

Peso: 0,53 kg



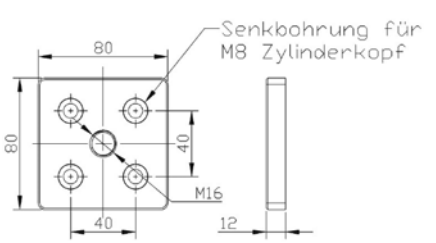
Placa 8 80x80 M12
Ref. FP880X80M12

Peso: 0,53 kg

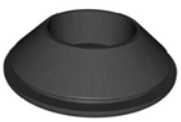


Placa 8 80x80 M16
Ref. FP880X80M16

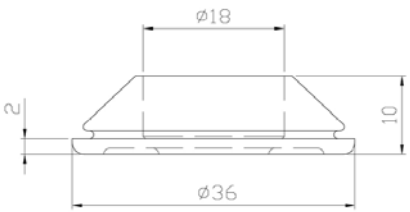
Peso: 0,53 kg



Base para pie 40
Ref. GMESZ40

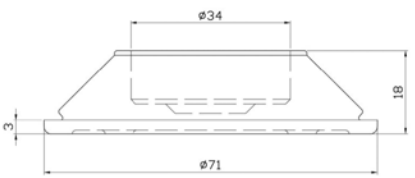


Peso: 6 g

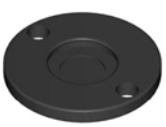


Base para pie 80
Ref. GMESZ80

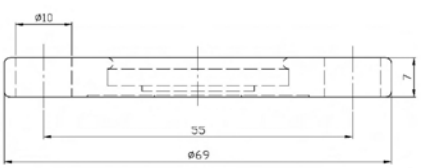
Peso: 42 g



Disco deslizamiento D80E
Ref. GMESZ80E

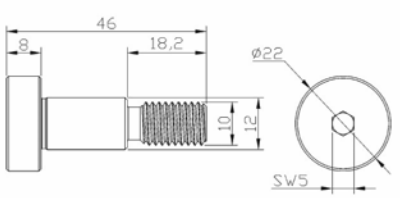


Peso: 40 g



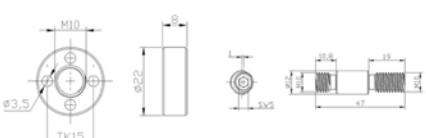
Bulón de centrado 8 14
Ref. B814Z

Peso: 48 g



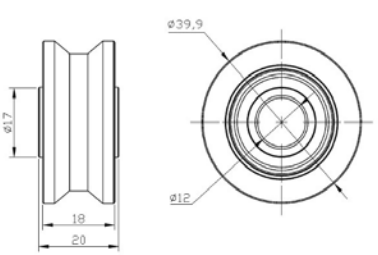
Bulón descentrado 8 14
Ref. B814E

Peso: 48 g



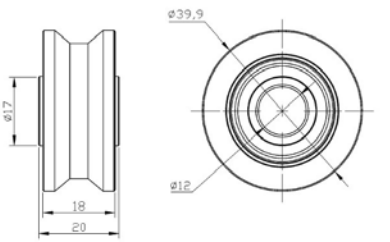
Rueda guía 8 14
Ref. LR814

Peso: 100 g



Rueda guía 8 14 K
Ref. LR814K

Peso: 100 g



Barra guía 8 14
Ref. W814

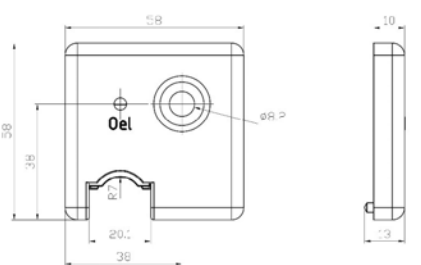
Peso: 1,21 kg/m

Barra guía color negro 8 14
Ref. W814K

Peso: 1,21 kg/m

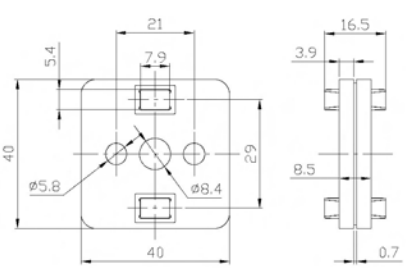
Kit de engrasado 8 14
Ref. ASCHS814

Peso: 60 g



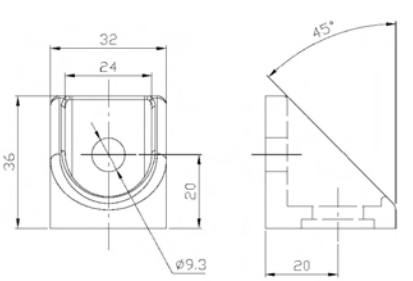
Conector de posición 8
Ref. P-VSZ8

Peso: 71 g



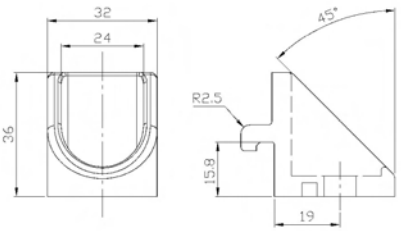
Escuadra de articulación 8
Ref. GW8

Peso: 135 g



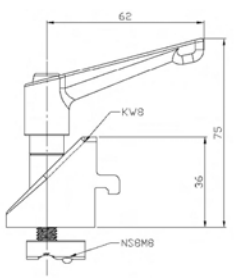
Escuadra de sujección 8
Ref. KW8

Peso: 130 g



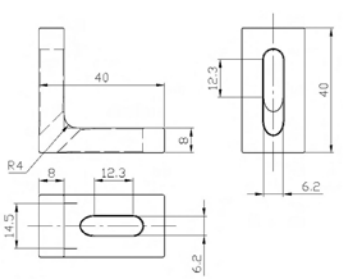
Escuadra de sujección 8 con manilla de bloqueo
Ref. KW8KH

Peso: 225 g



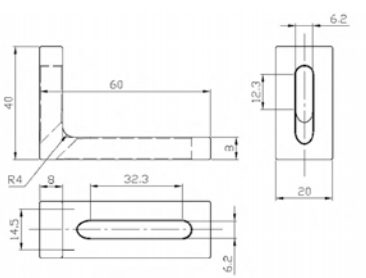
Pie fijación 40x40x20 Zn
Ref. BW404020ZN

Peso: 63 g



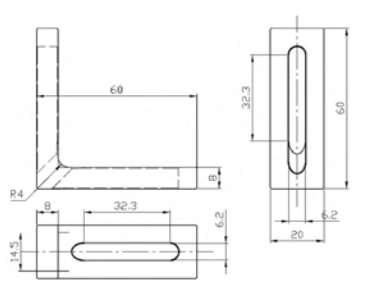
Pie fijación 60x40x20 Zn
Ref. BW604020ZN

Peso: 77 g



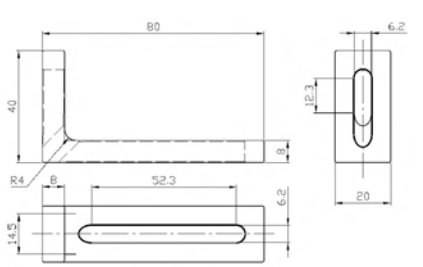
Pie fijación 60x60x20 Zn
Ref. BW606020ZN

Peso: 92 g



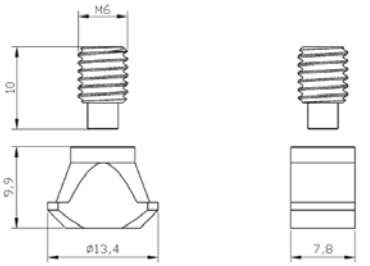
Pie fijación 80x40x20 Zn
Ref. BW804020ZN

Peso: 92 g



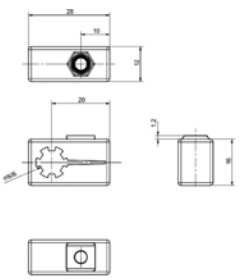
Nivelador de compensación 8
Ref. PAG8

Peso: 4,7 g



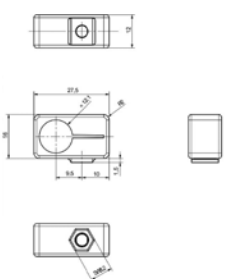
Soporte detector D8
Ref. ESCHH8-8

Peso: 6 g



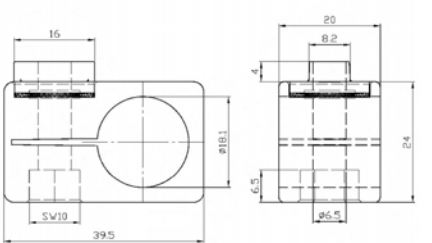
Soporte detector D12
Ref. ESCHH8-12

Peso: 6 g



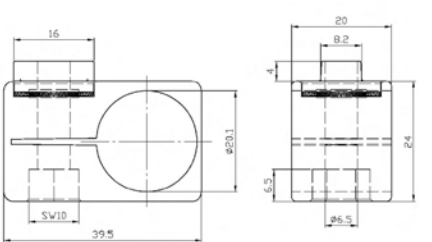
Soporte detector D18
Ref. ESCHH8-18

Peso: 23 g



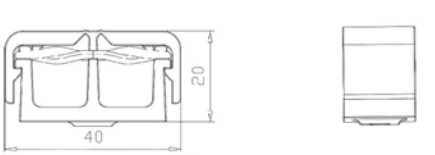
Soporte detector D20
Ref. ESCHH8-20

Peso: 22 g



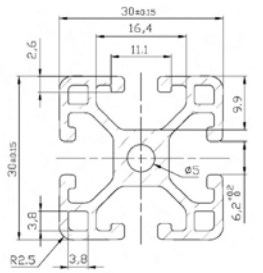
Abrazadera para cables 8
Ref. KSCHH8

Dimensiones: 16x21x40
Peso: 10 g



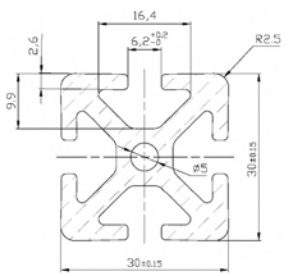
Perfil 6 30x30 ligero
Ref. P63030L

Peso: 0,93 kg/m
Perfil plano: 3,43 cm^2

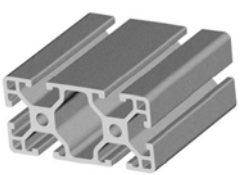


Perfil 6 30x30 pesado
Ref. P63030S

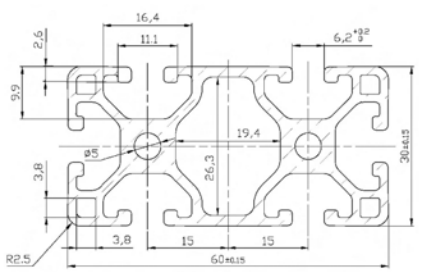
Peso: 1,26 kg/m
Perfil plano: 4,67 cm^2



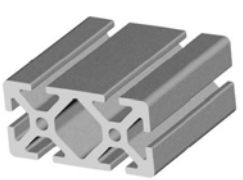
Perfil 6 60x30 ligero
Ref. P66030L



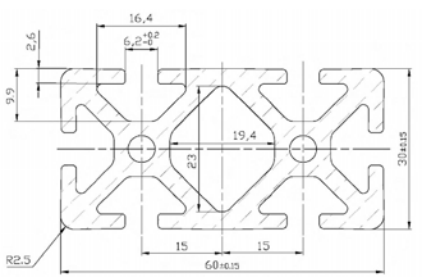
Peso: 1,65 kg/m
Perfil plano: 6,13 cm^2



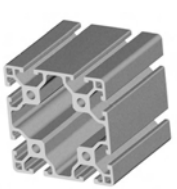
Perfil 6 60x30 pesado
Ref. P66030S



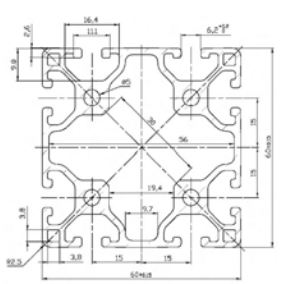
Peso: 2,29 kg/m
Perfil plano: 8,47 cm^2



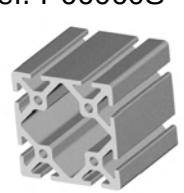
Perfil 6 60x60 ligero
Ref. P66060L



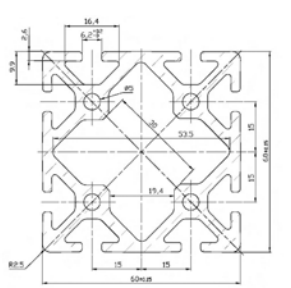
Peso: 2,70 kg/m
Perfil plano: 10,01 cm^2



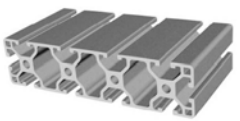
Perfil 6 60x60 pesado
Ref. P66060S



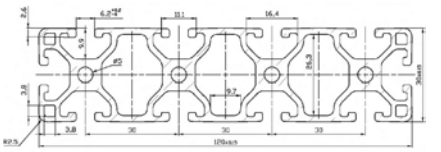
Peso: 3,60 kg/m
Perfil plano: 13,33 cm^2



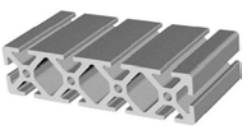
Perfil 6 120x30 ligero
Ref. P612030L



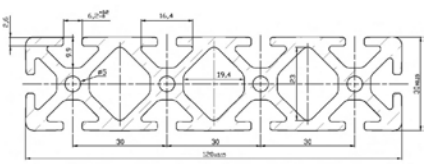
Peso: 3,11 kg/m
Perfil plano: 11,53 cm^2



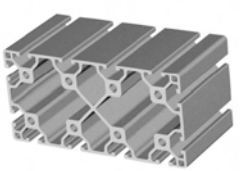
Perfil 6 120x30 pesado
Ref. P612030S



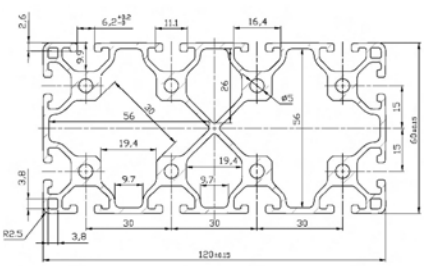
Peso: 4,32 kg/m
Perfil plano: 16,00 cm^2



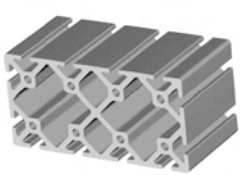
Perfil 6 120x60 ligero
Ref. P612060L



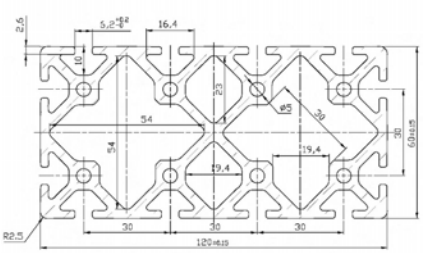
Peso: 5,05 kg/m
Perfil plano: 18,70 cm^2



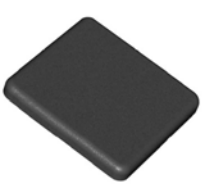
Perfil 6 120x60 pesado
Ref. P612060S



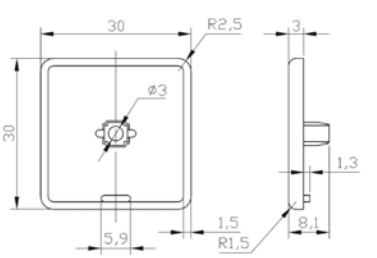
Peso: 6,71 kg/m
Perfil plano: 28,84 cm^2



Tapa para perfil 6 30x30
Ref. AK630X30

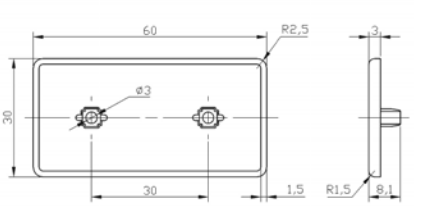


Peso: 2,6 g

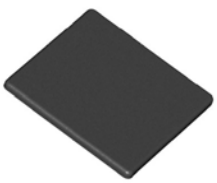


Tapa para perfil 6 60x30
Ref. AK660X30

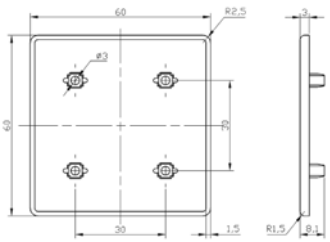
Peso: 2,6 g



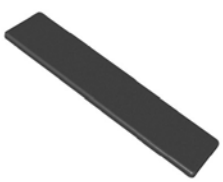
Tapa para perfil 6 60x60
Ref. AK660X60



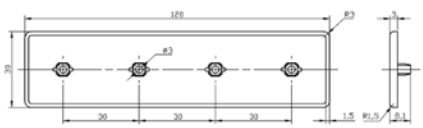
Peso: 6,8 g



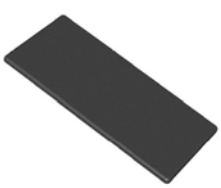
Tapa para perfil 6 120x30
Ref. AK6120X30



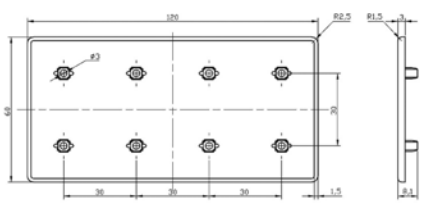
Peso: 6,9 g



Tapa para perfil 6 120x60
Ref. AK6120X60

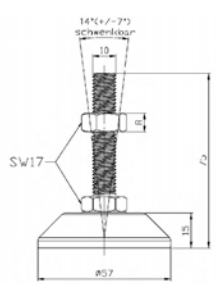


Peso: 13,8 g



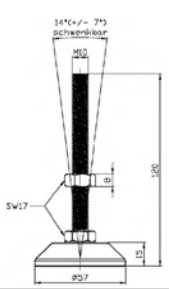
Pie orientable D60 M10x75
Ref. SD60M10X75

Peso: 140 g



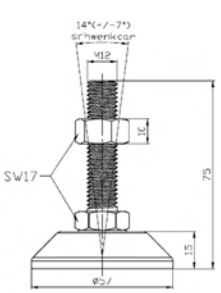
Pie orientable D60 M10x120
Ref. SD60M10X120

Peso: 163 g



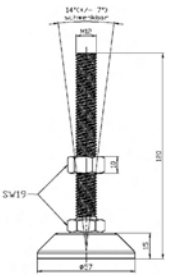
Pie orientable D60 M12x75
Ref. SD60M12X75

Peso: 162 g



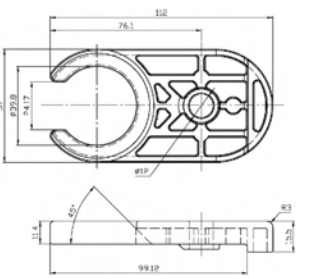
Pie orientable D60 M12x120
Ref. SD60M12X120

Peso: 193 g

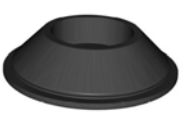


Lengüeta de sujección 60
Ref. KMLA60

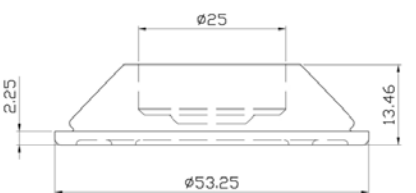
Peso: 223 g



Base para pie 60
Ref. GMESZ60

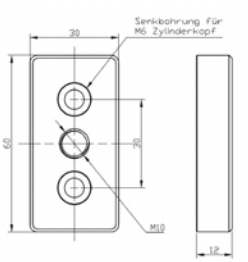


Peso: 18 g



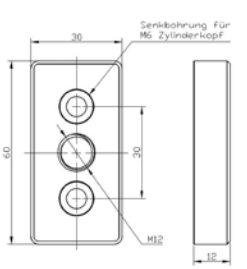
Placa 6 60x30 M10
Ref. FP660X30M10

Peso: 102 g



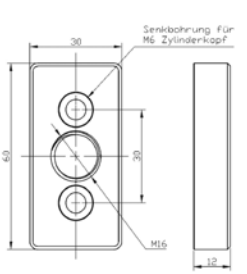
Placa 6 60x30 M12
Ref. FP660X30M12

Peso: 101 g



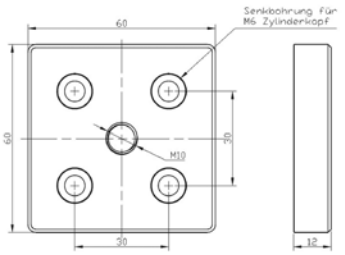
Placa 6 60x30 M16
Ref. FP660X30M16

Peso: 95 g



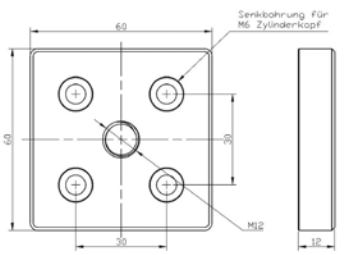
Placa 6 60x60 M10
Ref. FP660X60M10

Peso: 193 g



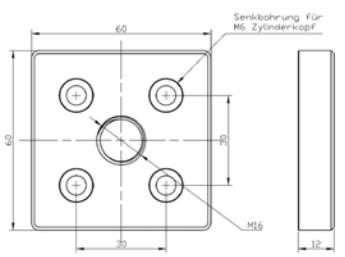
Placa 6 60x60 M12
Ref. FP660X60M12

Peso: 192 g



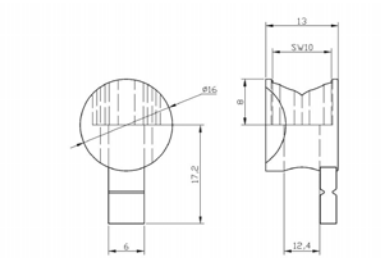
Placa 6 60x60 M16
Ref. FP660X60M16

Peso: 186 g



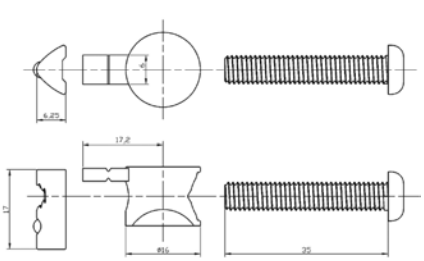
Casquillo conector 6
Ref. UV6

Peso: 18 g



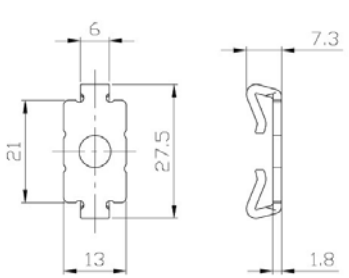
Casquillo conector 6 completo
Ref. UV6SZ

Peso: 18 g



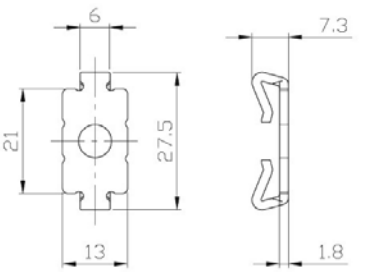
Centrador antigiro 6
Ref. ZP6

Peso: 9 g

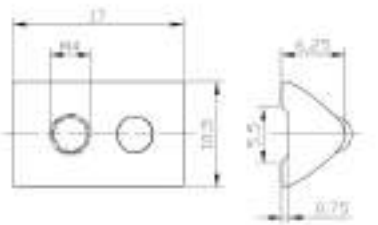


Centrador antigiro 6 completo
Ref. ZP6SZ

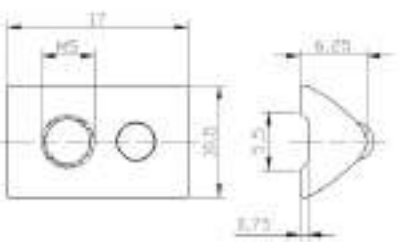
Peso: 9 g



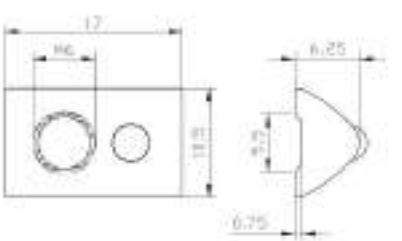
Tuerca lisa 6 M4
Ref. NS6M4
Peso: 4 g



Tuerca lisa 6 M5
Ref. NS6M5
Peso: 4 g

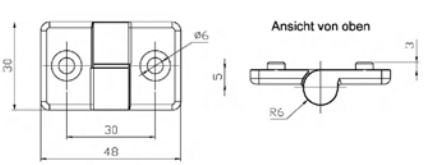


Tuerca lisa 6 M6
Ref. NS6M6
Peso: 4 g



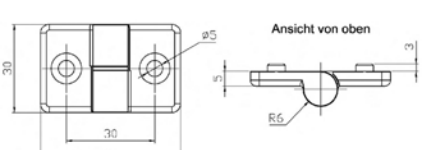
Bisagra 6 PA izquierda
Ref. SCH6PAL

Peso: 14 g



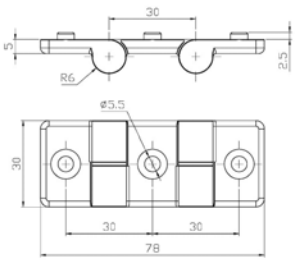
Bisagra 6 PA derecha
Ref. SCH6PAR

Peso: 14 g



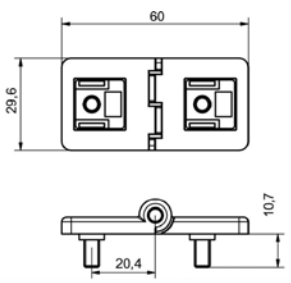
Bisagra doble 6 PA
Ref. DSCH6PA

Peso: 24 g



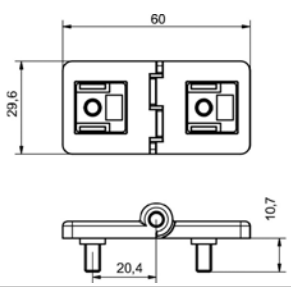
Bisagra 6 30x30 8/8 zinc
Ref. SCH30ZN8/8

Dimensiones:5,5x30x60,6
Peso: 63 g



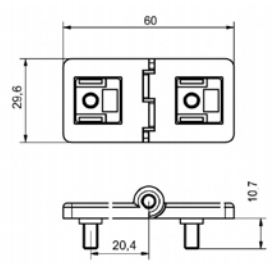
Bisagra 6 30x30 6/6 zinc
Ref. SCH630ZN6/6

Dimensiones:5,5x30x60,6
Peso: 62 g

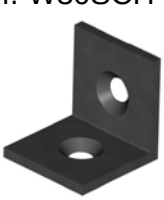


Bisagra 6 30x30 6/8 zinc
Ref. SCH630ZN6/8

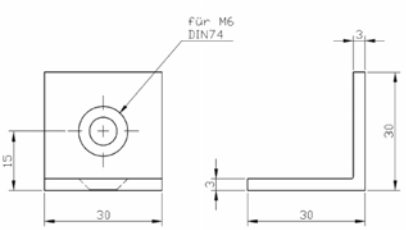
Dimensiones:5,5x30x60,6
Peso: 63 g



Escuadra simple 6 30 negra
Ref. W30SCH

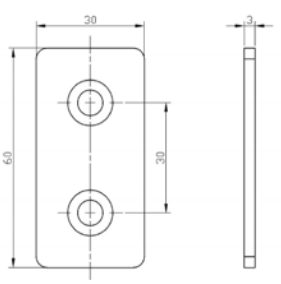


Peso: 37 g



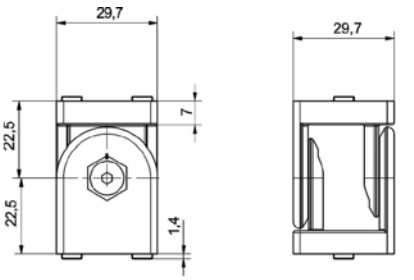
Placa unión 6 30
Ref. LCH30

Peso: 38 g



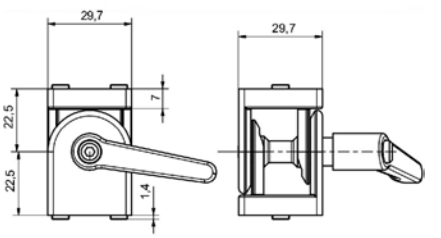
Unión articulada 6 30x30
Ref. G63030

Dimensiones: 30x30x45
Peso: 125 g



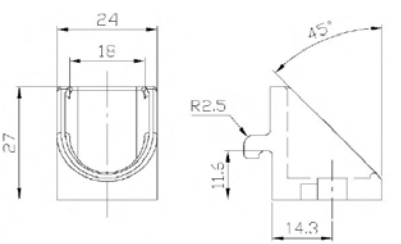
Unión articulada 6 con manilla de bloqueo 30x30
Ref. G63030KH

Dimensiones: 30x30x45
Peso: 163 g



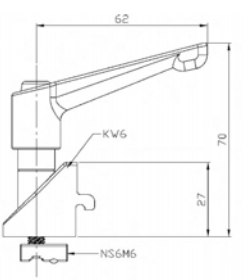
Escuadra de sujección 6
Ref. KW6

Peso: 66 g



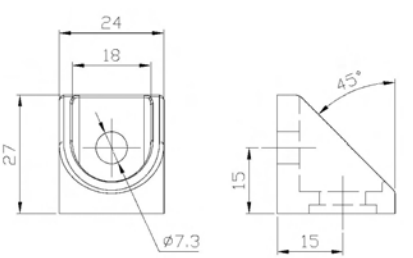
Escuadra de sujección 6 con manilla de bloqueo
Ref. KW6KH

Peso: 103 g



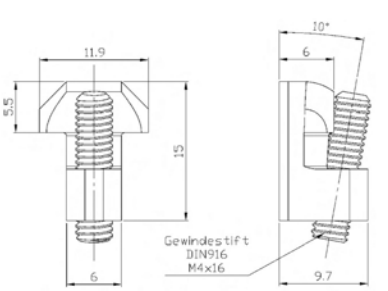
Escuadra de articulación 6
Ref. GW6

Peso: 65 g



Nivelador de compensación 6
Ref. PAG6

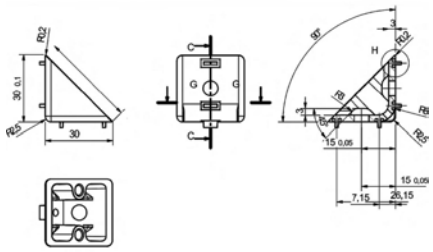
Peso: 4 g



Escuadra de aluminio 30x30 completa

Ref. W3030ZNSZ

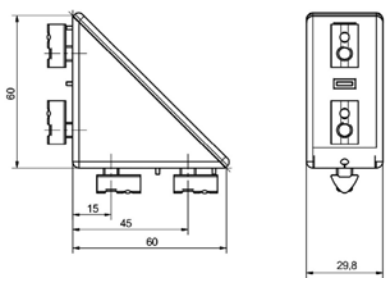
Dimensiones: 30x30x30
Peso: 66 g



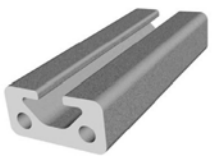
Escuadra de aluminio 60x60 completa

Ref. W6060ZNSZ

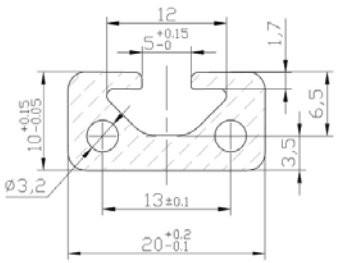
Dimensiones: 30x60x60
Peso: 166 g



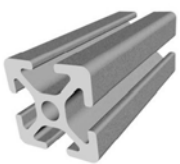
Perfil 5 20x10
Ref. P52010



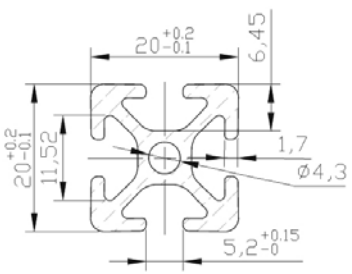
Peso: 0,35 kg/m
Perfil plano: 129 cm^2



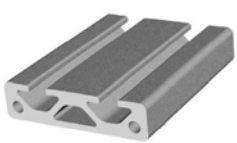
Perfil 5 20x20
Ref. P52020



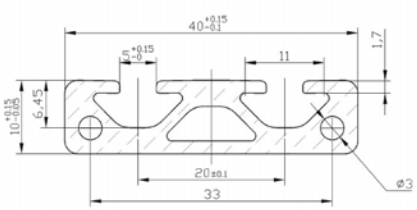
Peso: 0,48 kg/m
Perfil plano: 1,82 cm^2



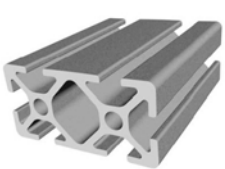
Perfil 5 40x10
Ref. P54010



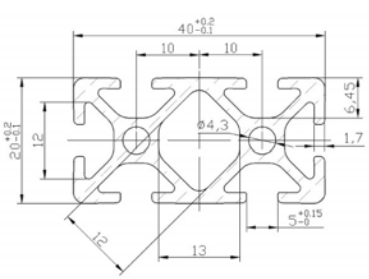
Peso: 0,65 kg/m
Perfil plano: 2,39 cm^2



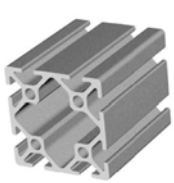
Perfil 5 40x20
Ref. P54020



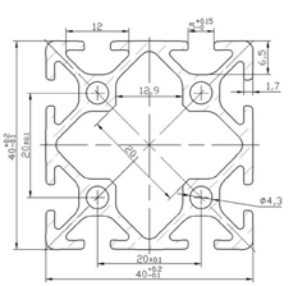
Peso: 0,83 kg/m
Perfil plano: 3,08 cm^2



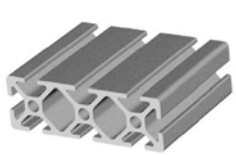
Perfil 5 40x40
Ref. P54040



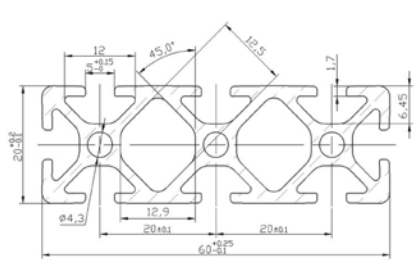
Peso: 1,27 kg/m
Perfil plano: 5,14 cm^2



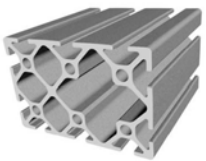
Perfil 5 60x20
Ref. P56020



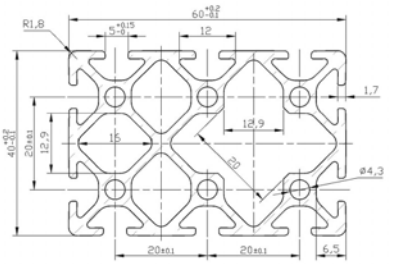
Peso: 1,28 kg/m
Perfil plano: 4,76 cm^2



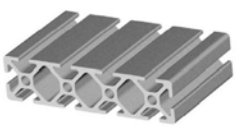
Perfil 5 60x40
Ref. P56040



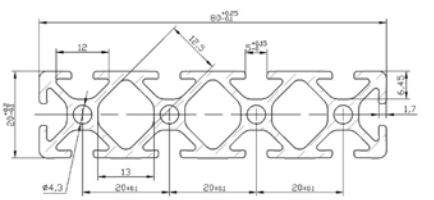
Peso: 2,07 kg/m
Perfil plano: 7,67 cm^2



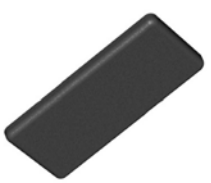
Perfil 5 80x20
Ref. P58020



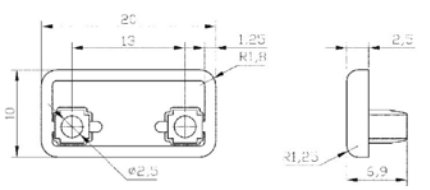
Peso: 1,67 kg/m
Perfil plano: 6,19 cm^2



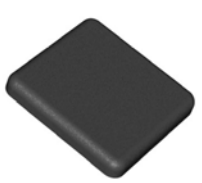
Tapa para perfil 5 20x10
Ref. AK520X10



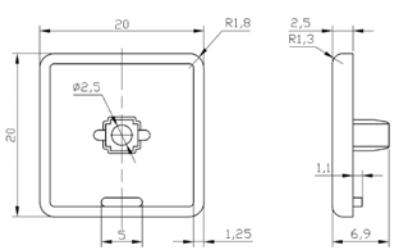
Peso: 1 g



Tapa para perfil 5 20x20
Ref. AK520X20

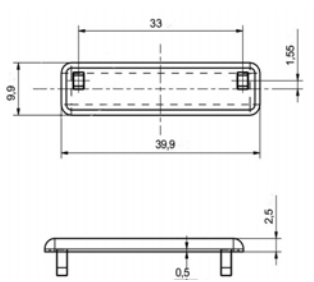


Peso: 1,2 g



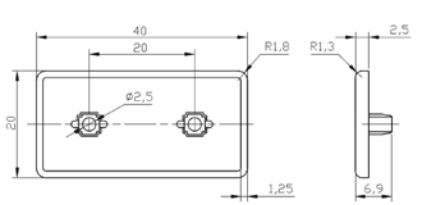
Tapa para perfil 5 40x10
Ref. AK540X10

Peso: 1 g

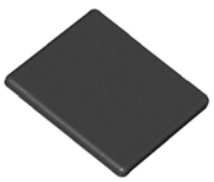


Tapa para perfil 5 40x20
Ref. AK540X20

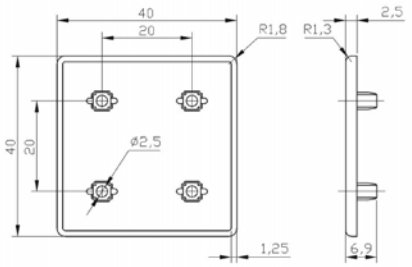
Peso: 2,2 g



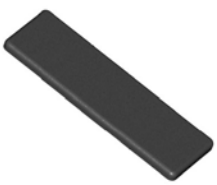
Tapa para perfil 5 40x40
Ref. AK540X40



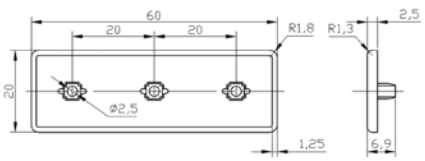
Peso: 5 g



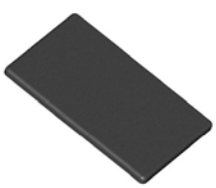
Tapa para perfil 5 60x20
Ref. AK560X20



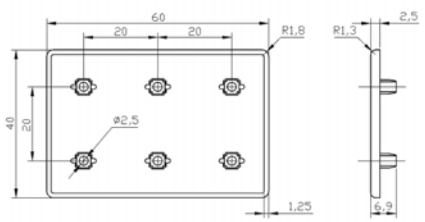
Peso: 3,3 g



Tapa para perfil 5 60x40
Ref. AK560X40

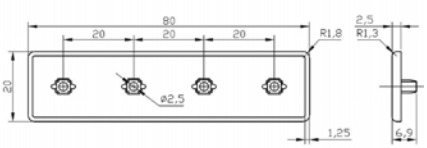


Peso: 7 g



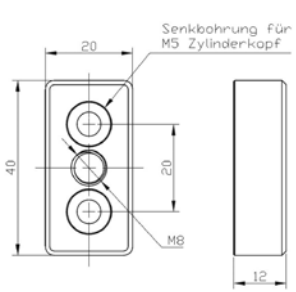
Tapa para perfil 5 80x20
Ref. AK580X20

Peso: 4,4 g



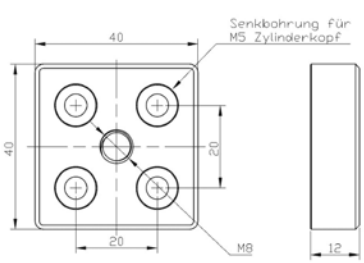
Placa 5 40x20 M8
Ref. FP540X20M8

Peso: 56 g



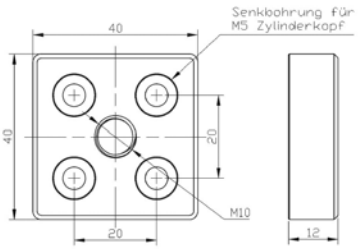
Placa 5 40x40 M8
Ref. FP540X40M8

Peso: 112 g



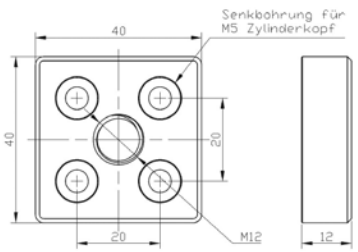
Placa 5 40x40 M10
Ref. FP540X40M10

Peso: 109 g



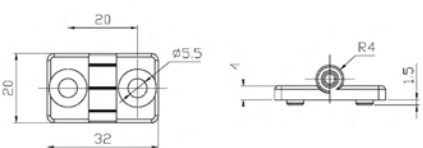
Placa 5 40x40 M12
Ref. FP540X40M12

Peso: 107 g



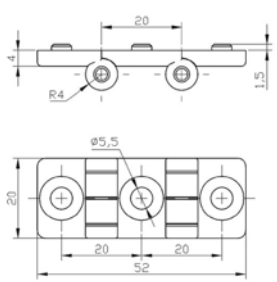
Bisagra 5 PA
Ref. SCH5PA

Peso: 6 g



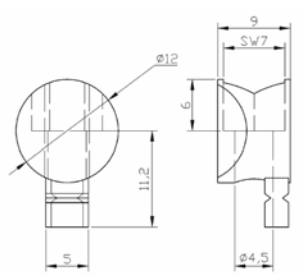
Bisagra doble 5 PA
Ref. DSCH5PA

Peso: 25 g



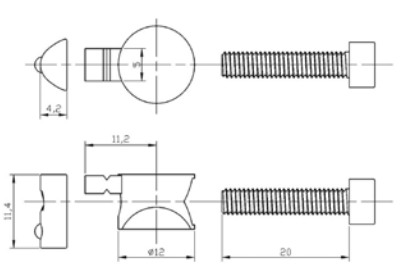
Casquillo conector 5
Ref. UV5

Peso: 3 g



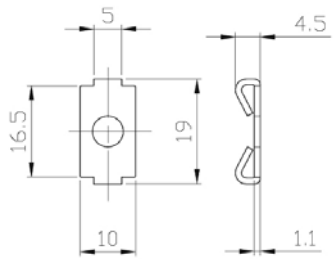
Casquillo conector 5 completo
Ref. UV5SZ

Peso: 7 g



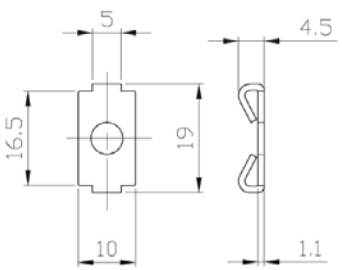
Centrador antigiro 5
Ref. ZP5

Peso: 4 g

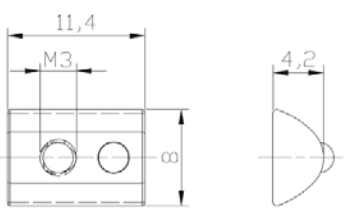


Centrador antigiro 5 completo
Ref. ZP5SZ

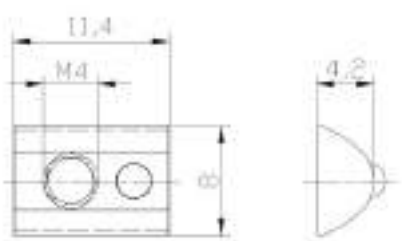
Peso: 6 g



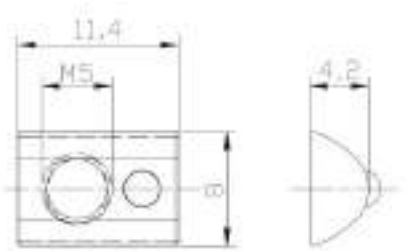
Tuerca lisa 5 M3
Ref. NS5M3
Peso: 2 g



Tuerca lisa 5 M4
Ref. NS5M4
Peso: 2 g

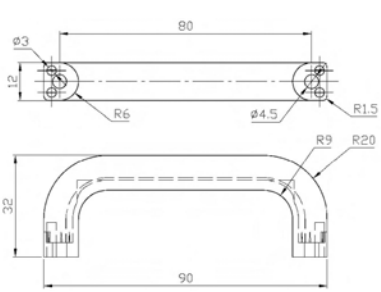


Tuerca lisa 5 M5
Ref. NS5M5
Peso: 2 g



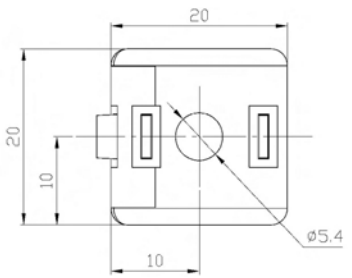
Tirador 5 PA 80
Ref. HG5PA80

Peso: 9 g



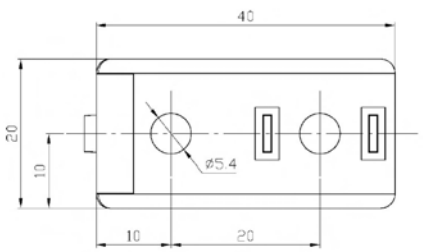
Escuadra de aluminio 20x20 completa
Ref. W52020ZNSZ

Peso: 23 g

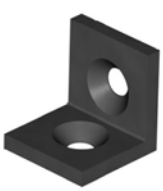


Escuadra de aluminio 40x40 completa
Ref. W54040ZNSZ

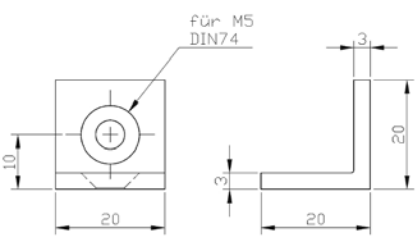
Peso: 58 g



Escuadra simple 20 negra
Ref. W20SCH

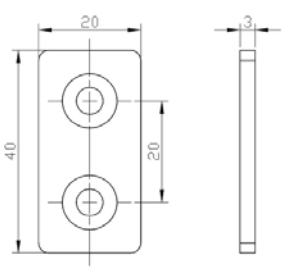


Peso: 24 g



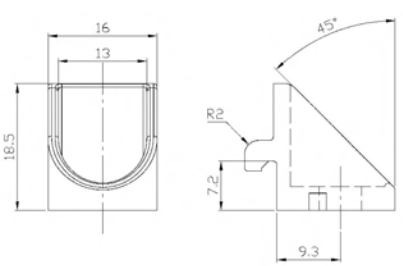
Placa unión 20
Ref. LCH20

Peso: 25 g



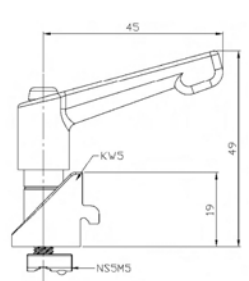
Escuadra de sujección 5
Ref. KW5

Peso: 19 g



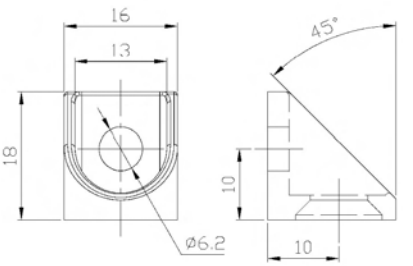
Escuadra de sujección 5 con manilla de bloqueo
Ref. KW5KH

Peso: 51 g



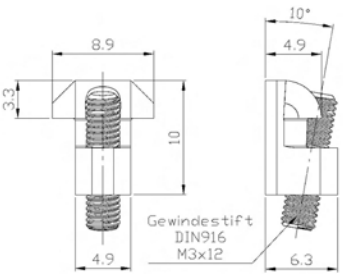
Escuadra de articulación 5
Ref. GW5

Peso: 20 g



Nivelador de compensación 5
Ref. PAG5

Peso: 1 g



DIBOND

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