



PROFILES SERIES 40 SLOT 8 AC

PROFILI SERIE 40 CAVA 8 AC
PERFILES SERIE 40 RANURA 8 AC
PROFILÉS SÉRIE 40 RAINURE 8 AC
PROFILE REIHE 40 NUT 8 AC

EN

Alusic series 40 profiles, featuring an 8 mm square fastening slot, represent the perfect compromise between lightness and solidity. This range can be fastened with M8 hardware using suitable accessories, or by threading at the ends of the bars.

Square nuts, also available in spring channel version, are available with M4, M5, M6 and M8 threads; they can be inserted at any point in the slot, even following initial assembly of the structure.

IT

I profili Alusic serie 40, dotati di una cava di fissaggio da 8 mm quadra, rappresentano il giusto compromesso tra leggerezza e robustezza. La serie permette il fissaggio con viti M8 tramite gli opportuni accessori di fissaggio o tramite filettatura alle estremità delle barre.

Per quanto riguarda i dadi quadri, presenti anche nella versione a molla, sono disponibili con filetti M4, M5, M6 e M8; possono essere inseriti in qualunque punto della cava anche successivamente al primo montaggio della struttura.

ES

Los perfiles Alusic serie 40, dotados de una ranura de fijación de 8 mm cuadrada, ofrecen un equilibrio perfecto entre ligereza y robustez. La serie permite la fijación con tornillos M8 mediante los correspondientes accesorios de fijación o mediante roscado en los extremos de las barras.

En lo que respecta a las tuercas cuadradas, también presentes en la versión con muelle, están disponibles con roscas M4, M5, M6 y M8; pueden insertarse en cualquier punto de la ranura, incluso con posterioridad al primer montaje de la estructura.

FR

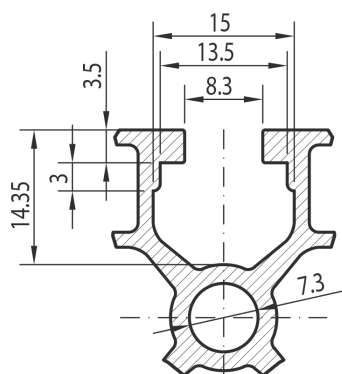
Les profilés Alusic série 40, dotés d'une rainure de fixation carrée de 8 mm, représentent le juste compromis entre légèreté et robustesse. La série permet la fixation à l'aide de vis M8, au moyen des accessoires de fixation appropriés ou par filetage à l'extrémité des barres.

Concernant les écrous carrés, également présents dans la version à ressort, ils sont disponibles avec filetages M4, M5, M6 et M8; ils peuvent être introduits à hauteur de tout point de la rainure, y compris après le premier montage de la structure.

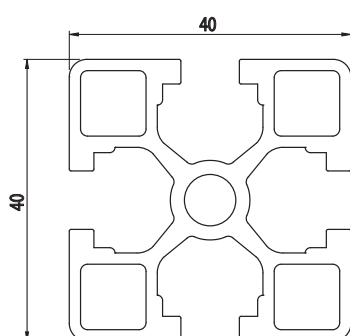
DE

Die Alusic-Profil der Reihe 40 mit viereckiger Befestigungsnut zu 8 mm stellen die richtige Mischung zwischen Leichtigkeit und Robustheit dar. Die Reihe ermöglicht die Befestigung mit Schrauben M8 durch das geeignete Befestigungszubehör oder durch Gewinde an den Stangenenden.

Die Vierkantmutter, die auch in der Ausführung mit Feder vorhanden sind, sind mit Gewinden M4, M5, M6 und M8 erhältlich; sie können an jeder Stelle der Nut auch nach der Erstmontage der Struktur eingesetzt werden.



40x40



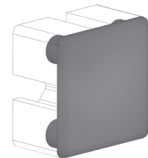
Cod	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.001	7,95	7,95	3,98	3,98	505	1,37

Anodised aluminium

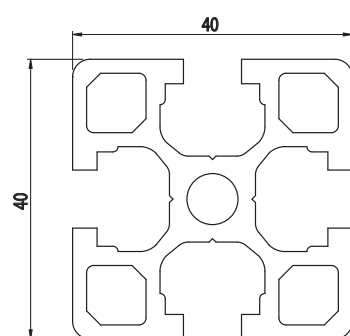
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

L=6040 mm**Natural colour**

Colore naturale
Color natural
Couleur naturelle
Natürliche Farbe

Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
Cod	Mat	g	Col
084.201.024	PA	5	■
084.201.024G	PA	5	■

40x40



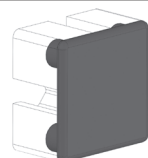
Cod	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.013	9,44	9,44	4,72	4,72	599	1,62

Anodised aluminium

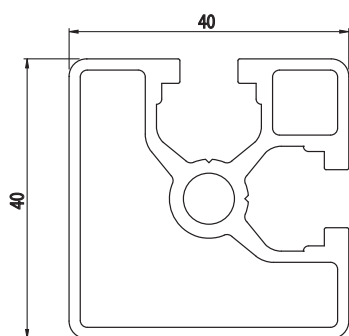
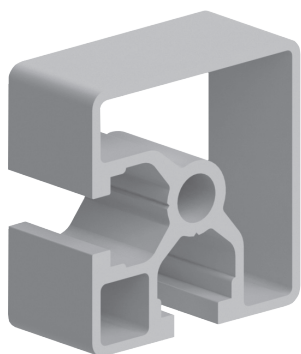
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

L=6040 mm**Natural colour**

Colore naturale
Color natural
Couleur naturelle
Natürliche Farbe

Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
Cod	Mat	g	Col
084.201.024	PA	5	■
084.201.024G	PA	5	■

40x40



Cod	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.004	6,80	7,07	3,40	3,53	425	1,15

Anodised aluminium

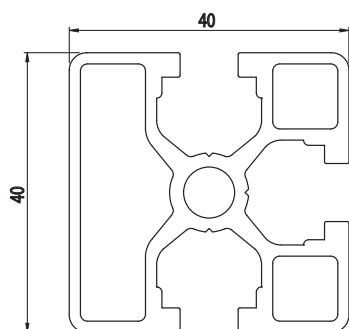
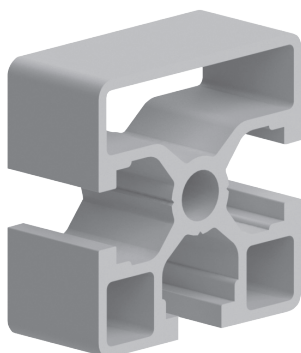
Alluminio anodizzato
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Aluminium anodisé
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Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
Cod	Mat	g	Col
084.201.024	PA	5	■
084.201.024G	PA	5	■

40x40



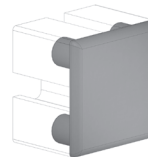
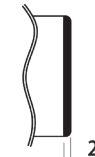
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084.102.005	7,67	7,30	3,84	3,65	470	1,28

Anodised aluminium

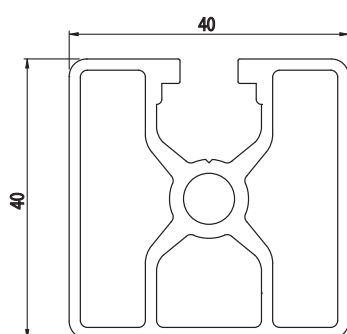
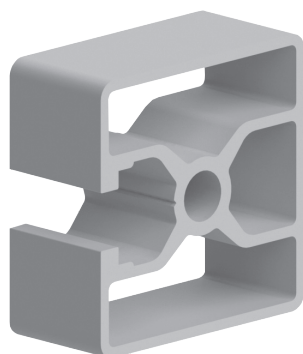
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6040 mm

Natural colour

Colore naturale
Color natural
Couleur naturelle
Natürliche Farbe

Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
Cod	Mat	g	Col
084.201.024	PA	5	■
084.201.024G	PA	5	■

40x40



Cod	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.006	7,40	6,68	3,70	3,34	435	1,18

Anodised aluminium

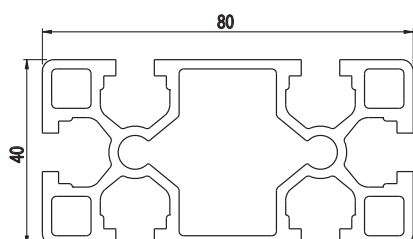
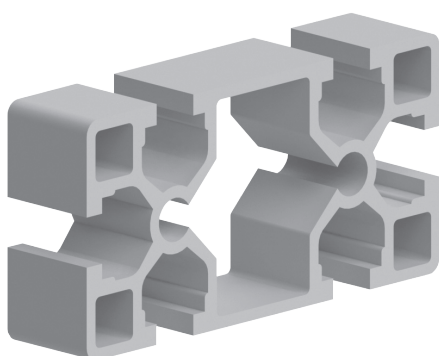
Alluminio anodizzato
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Aluminium anodisé
Eloxiertes Aluminium

L=6040 mm**Natural colour**

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Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
Cod	Mat	g	Col
084.201.024	PA	5	■
084.201.024G	PA	5	■

40x80



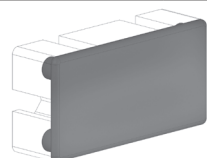
Cod	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.002	55,83	15,06	13,96	7,53	843	2,28

Anodised aluminium

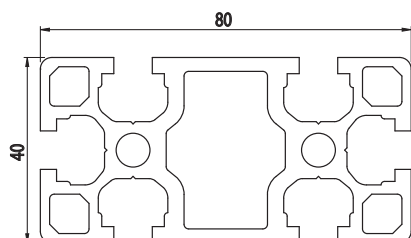
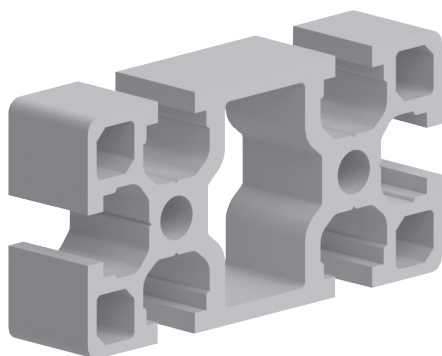
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

L=6040 mm**Natural colour**

Colore naturale
Color natural
Couleur naturelle
Natürliche Farbe

Tappo - Cap - Tapòn - Embout - Abdeckkappe			
			
Cod	Mat	g	Col
084.201.025	PA	10	■
084.201.025G	PA	10	■

40x80



Cod	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.012	67,61	18,86	18,30	9,43	1115	3,01

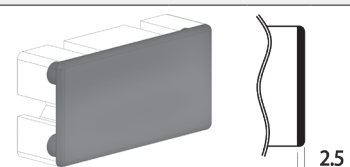
Anodised aluminium

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Aluminium anodisé
Eloxiertes Aluminium
L=6040 mm

Natural colour

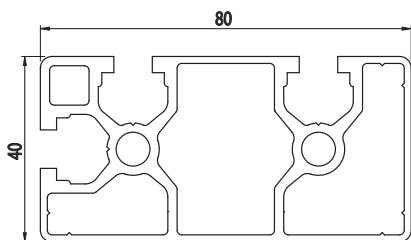
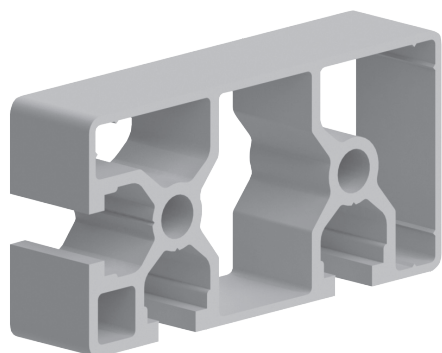
Colore naturale
Color natural
Couleur naturelle
Natürliche Farbe

Tappo - Cap - Tapòn - Embout - Abdeckkappe



Cod	Mat	g	Col
084.201.025	PA	10	■
084.201.025G	PA	10	■

40x80



Cod	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.007	49,19	13,52	12,30	6,76	765	2,07

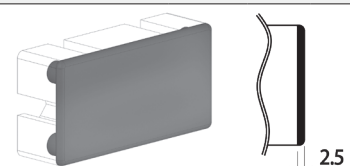
Anodised aluminium

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Aluminio anodizado
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Eloxiertes Aluminium
L=6040 mm

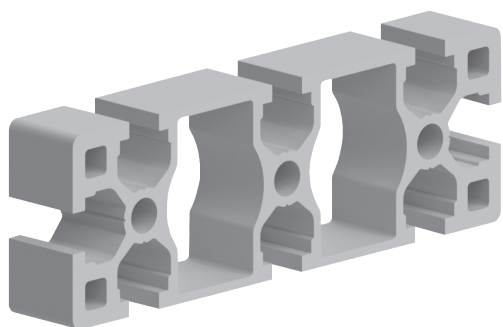
Natural colour

Colore naturale
Color natural
Couleur naturelle
Natürliche Farbe

Tappo - Cap - Tapòn - Embout - Abdeckkappe



Cod	Mat	g	Col
084.201.025	PA	10	■
084.201.025G	PA	10	■

40x120

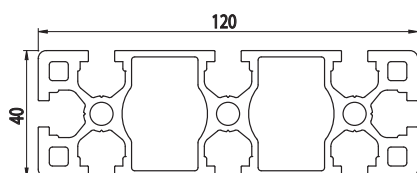
Cod	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.011	26,30	235,10	13,15	39,18	1468	3,97

Anodised aluminium

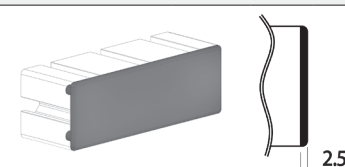
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Tappo - Cap - Tapòn - Embout - Abdeckkappe



Cod	Mat	g	Col
084.201.043	PA	15	■
084.201.043G	PA	15	■

80x80

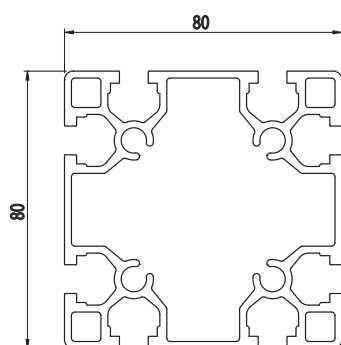
Cod	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.003	103,74	103,74	25,94	25,94	1340	3,61

Anodised aluminium

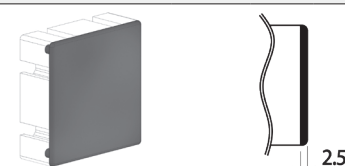
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Aluminium anodisé
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L=6040 mm

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Color natural
Couleur naturelle
Natürliche Farbe

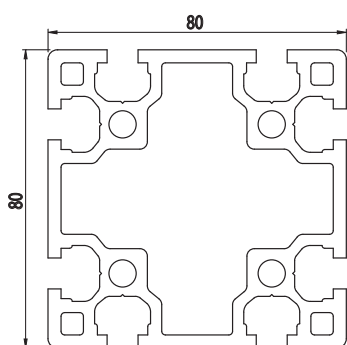
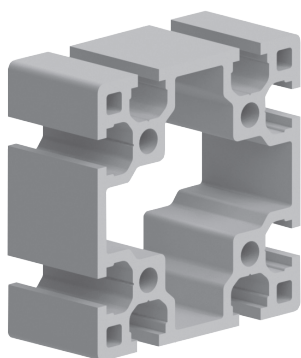


Tappo - Cap - Tapòn - Embout - Abdeckkappe



Cod	Mat	g	Col
084.201.050	PA	18	■
084.201.050G	PA	18	■

80x80



Cod	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.009	140,04	140,04	35,00	35,00	1865	5,04

Anodised aluminium

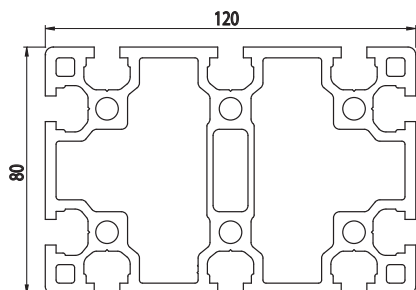
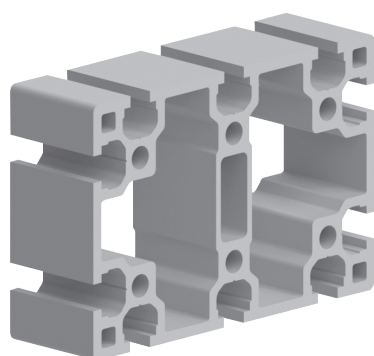
Alluminio anodizzato
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Eloxiertes Aluminium
L=6040 mm

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Tappo - Cap - Tapòn - Embout - Abdeckkappe			
Cod	Mat	g	Col
084.201.050	PA	18	■
084.201.050G	PA	18	■

80x120



Cod	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.102.010	408,88	201,00	68,15	50,25	2695	7,28

Anodised aluminium

Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6040 mm

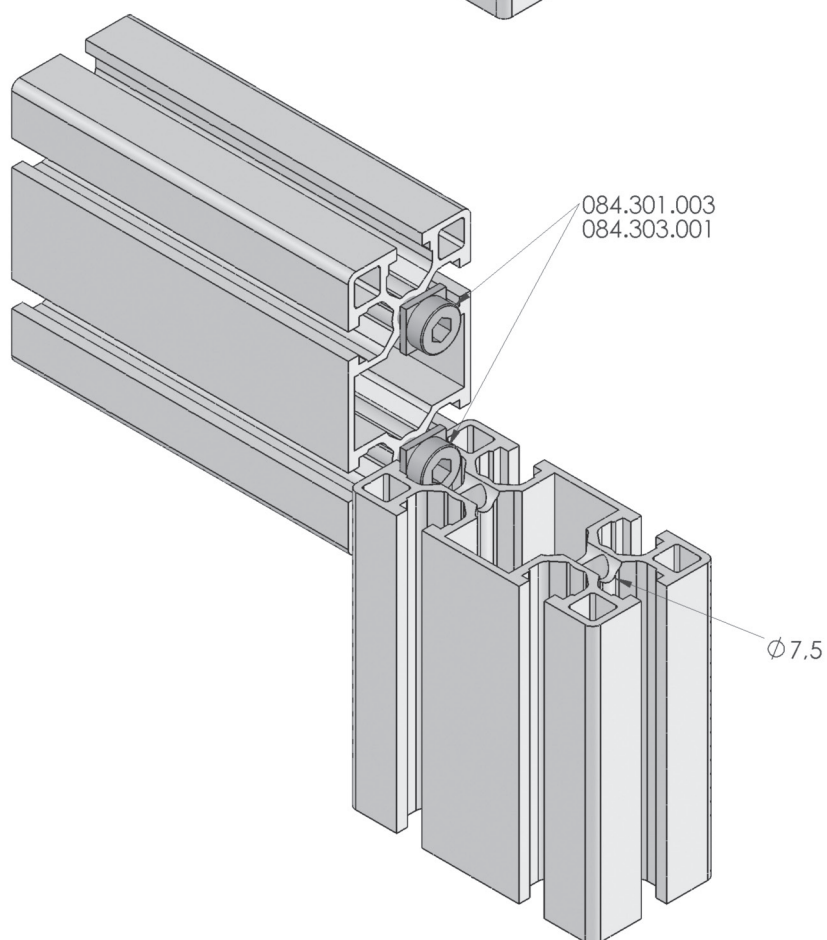
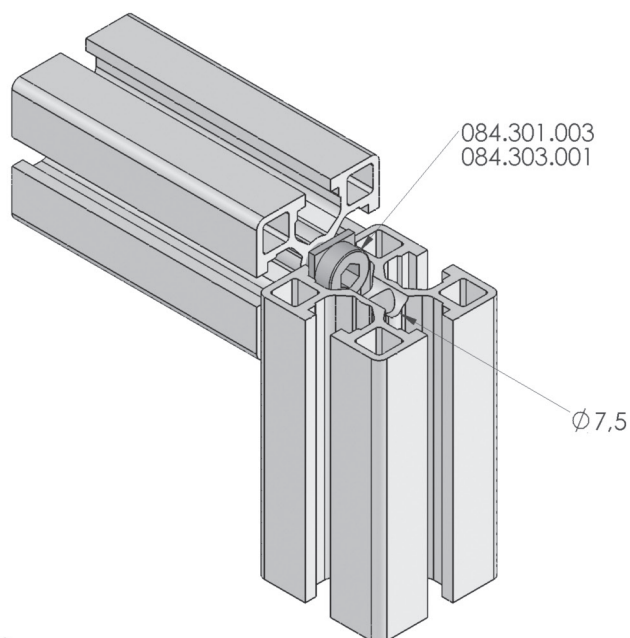
Natural colour

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Couleur naturelle
Natürliche Farbe

Tappo - Cap - Tapòn - Embout - Abdeckkappe			
Cod	Mat	g	Col
084.201.051	PA	26	■
084.201.051G	PA	26	■

ASSEMBLY SYSTEMS

SISTEMI DI MONTAGGIO
SISTEMAS DE MONTAJE
SISTÈMES DE MONTAGE
MONTAGESYSTEME



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SISTEMI DI MONTAGGIO
SISTEMAS DE MONTAJE
SISTÈMES DE MONTAGE
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