IT•DE

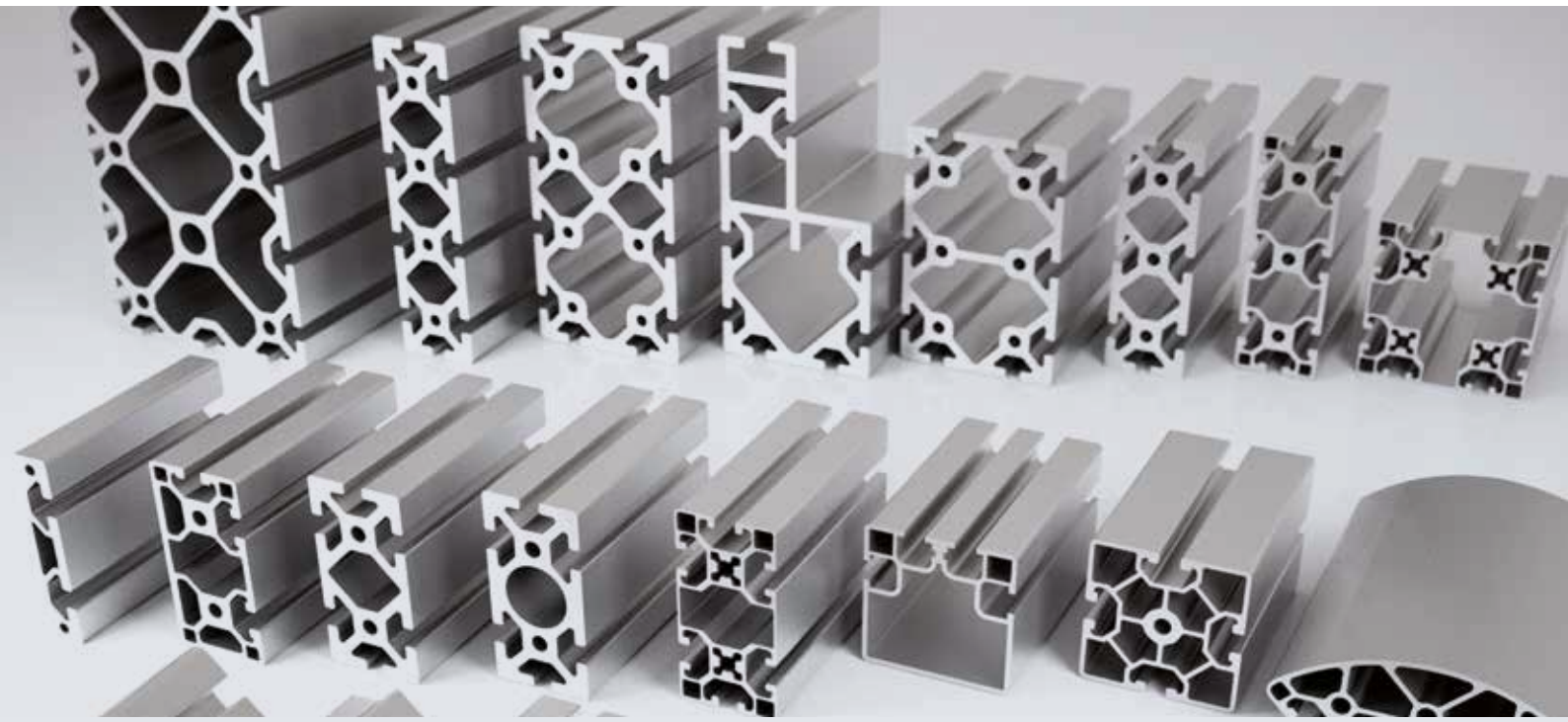
Profili

Profile

SERIE

40

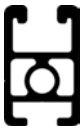
forniture
per
l'industria
gelmini s.r.l.



PROFILI SERIE 40
Profile Serie 40

forniture
per
l'industria
gelmini s.r.l.

Profili Serie 40 / *Profile Serie 40*

Codice / *Art.-Nr.*	Disegno / *Zeichnung*	Descrizione / *Beschreibung*	Peso Kg/ml / *Gewicht Kg/lm*	Pag / *Seite*
01.2020.2A BPRDD0000028		Profilo 20x20 - 2 cave ≠ 5 / *Profil 20x20 - 2 Nuten ≠ 5*	0,460	20
01.2020.3A BPRDD0000029		Profilo 20x20 - 3 cave ≠ 5 / *Profil 20x20 - 3 Nuten ≠ 5*	0,481	20
01.2020.4A BPRDD0000030		Profilo 20x20 - 4 cave ≠ 5 / *Profil 20x20 - 4 Nuten ≠ 5*	0,459	20
01.2032.2AL BPRDD0000033		Profilo 20x32 - 2 cave extra leggero / *Profil 20x32 - 2 Nuten extra leicht*	0,670	20
01.2032.2A BPRDD0000032		Profilo 20x32 - 2 cave leggero / *Profil 20x32 - 2 Nuten leicht*	0,812	21
01.2032.1A BPRDD0000031		Profilo 20x32 - 1 cava pesante / *Profil 20x32 - 1 Nut schwer*	0,948	21
01.2040.2A BPRDD0000035		Profilo 20x40 - 2 cave leggero / *Profil 20x40 - 2 Nuten leicht*	0,975	21
01.4016,5.1A BPRDD0000087		Profilo 40x16,5 - 1 cava / *Profil 40x16,5 - 1 Nut*	1,218	21
01.8016,5.2A BPRDD0000208		Profilo 80x16,5 - 2 cave / *Profil 80x16,5 - 2 Nuten*	2,084	22
01.4040.XL0A BPRDD0000114		Profilo 40x40 chiuso extra leggero / *Profil 40x40 geschlossen extra leicht*	1,342	22
01.4040.XL1A BPRDD0000097		Profilo 40x40 - 1 cava extra leggero / *Profil 40x40 - 1 Nut extra leicht*	1,283	22
01.4040.XL2A BPRDD0000099		Profilo 40x40 - 2 cave extra leggero / *Profil 40x40 - 2 Nuten extra leicht*	1,326	22
01.4040.XL3A BPRDD0000101		Profilo 40x40 - 3 cave extra leggero / *Profil 40x40 3 Nuten extra leicht*	1,369	23

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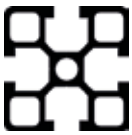
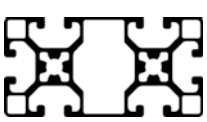
Codice / *Art.-Nr.*	Disegno / *Zeichnung*	Descrizione / *Beschreibung*	Peso Kg/ml / *Gewicht Kg/lm*	Pag / *Seite*
01.4040.XL4A BPRDD0000111		Profilo 40x40 - 4 cave extra leggero / *Profil 40x40 - 4 Nuten extra leicht*	1,318	23
01.4040.L2A BPRDD0000098		Profilo 40x40 - 2 cave leggero / *Profil 40x40 - 2 Nuten leicht*	1,709	23
01.4040.L3A BPRDD0000100		Profilo 40x40 - 3 cave leggero / *Profil 40x40 - 3 Nuten leicht*	1,749	23
01.4040.L4A BPRDD0000106		Profilo 40x40 - 4 cave leggero / *Profil 40x40 - 4 Nuten leicht*	1,790	24
01.4040.L4A GOLA 45 BPRDD0000109		Profilo 40x40 - 4 cave gola serie 45 / *Profil 40x40 - 4 Nuten Rille Serie 45*	1,347	24
01.4040.P4A BPRDD0000110		Profilo 40x40 - 4 cave pesante / *Profil 40x40 - 4 Nuten schwer*	2,379	24
01.4040.LSA BPRDD0000102		Profilo 40x40 - 1 lato 45° 2 cave leggero / *Profil 40x40 - 1 Seite 45°* *2 Nuten leicht*	1,401	24
01.4040.PSA BPRDD0000103		Profilo 40x40 - 1 lato 45° 2 cave pesante / *Profil 40x40 - 1 Seite 45°* *2 Nuten schwer*	1,763	25
01.4040.LR2A BPRDD0000112		Profilo 40x40 raggiato 2 cave leggero / *Profil 40x40 abgerundet* *2 Nuten leicht*	1,475	25
01.4040.P45A BPRDD0000104		Profilo 40x40 - 1 lato 45° - 3 cave / *Profil 40x40 - 1 Seite 45° - 3 Nuten*	2,535	25
01.4040.PR45A BPRDD0000105		Profilo 40x40 45° raggiato - 2 cave / *Profil 40x40 45° abgerundet - 2 Nuten*	2,730	26
01.4080.XL6A BPRDD0000122		Profilo 40x80 - 6 cave extra leggero / *Profil 40x80 - 6 Nuten extra leicht*	2,432	26

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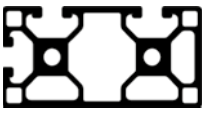
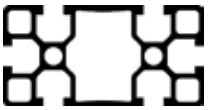
Codice / *Art.-Nr.*	Disegno / *Zeichnung*	Descrizione / *Beschreibung*	Peso Kg/ml / *Gewicht Kg/lm*	Pag / *Seite*
01.4080.L3A BPRDD0000116		Profilato 40x80 - 3 cave leggero / *Profil 40x80 - 3 Nuten leicht*	3,140	26
01.4080.L6A BPRDD0000117		Profilo 40x80 - 6 cave leggero / *Profil 40x80 - 6 Nuten leicht*	3,032	27
01.4080.L6A GOLA 45 BPRDD0000120		Profilo 40x80 - 6 cave gola serie 45 / *Profil 40x80 - 6 Nuten Rille Serie 45*	2,183	27
01.4080.P6A BPRDD0000121		Profilo 40x80 - 6 cave pesante / *Profil 40x80 - 6 Nuten schwer*	4,214	27
01.4080.P6AT BPRDD0000123		Profilo 40x80 - 6 cave pesante / *Profil 40x80 - 6 Nuten schwer*	4,250	28
01.4080.PR90A BPRDD0000126		Profilo 40x80 - 2 cave 90° raggiato / *Profil 40x80 - 2 Nuten 90° abgerundet*	3,630	28
01.40120.L8A BPRDD0000085		Profilo 40x120 - 8 cave leggero / *Profil 40x120 - 8 Nuten leicht*	4,277	29
01.40120.P8A BPRDD0000086		Profilo 40x120 - 8 cave pesante / *Profil 40x120 - 8 Nuten schwer*	6,302	29
BPRDD0000627		Profilo 40x120 - 8 cave gola serie 45 / *Profil 40x120 - 8 Nuten Rille Serie 45*	3,03	30
BPRDD0000620		Profilo 40x160 - 6 cave / *Profil 40x160 - 6 Nuten*	5,39	30
01.40160.L10A BPRDD0000088		Profilo 40x160 - 10 cave leggero / *Profil 40x160 - 10 Nuten leicht*	5,516	31
01.6060.L4A BPRDD0000194		Profilo 60x60 - 4 cave leggero / *Profil 60x60 - 4 Nuten leicht*	2,856	31

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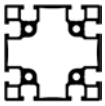
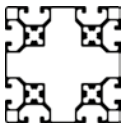
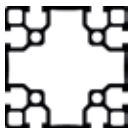
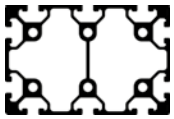
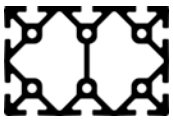
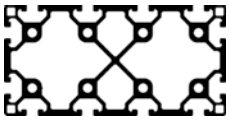
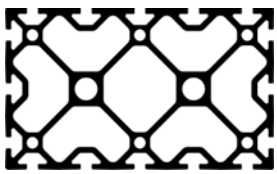
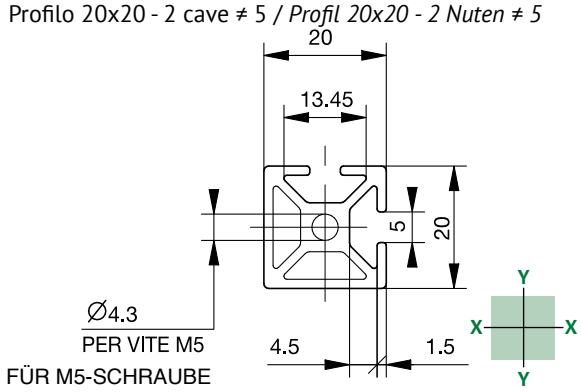
Codice / *Art.-Nr.*	Disegno / *Zeichnung*	Descrizione / *Beschreibung*	Peso Kg/ml / *Gewicht Kg/lm*	Pag / *Seite*
1.6060.L8A BPRDD0000203		Profilo 60x60 - 8 cave leggero Cava 6 / *Profil 60x60 - 8 Nuten leicht Nut 6*	2,19	32
01.6060.L4AD BPRDD0000200		Profilo 60x60 - 4 cave decentrate / *Profil 60x60 - 4 Außermittige Nuten*	1,8	32
01.8080.XL8A BPRDD0000214		Profilo 80x80 - 8 cave extra leggero / *Profil 80x80 - 8 Nuten extra leicht*	3,846	33
01.8080.L8A BPRDD0000211		Profilo 80x80 - 8 cave leggero / *Profil 80x80 - 8 Nuten leicht*	4,574	33
01.8080.L8A GOLA 45 BPRDD0000212		Profilo 80x80 - 8 cave gola serie 45 / *Profil 80x80 - 8 Nuten Rille Serie 45*	3,462	34
01.8080.P8A BPRDD0000213		Profilo 80x80 - 8 cave pesante / *Profil 80x80 - 8 Nuten schwer*	6,545	34
01.80120.L10A BPRDD0000206		Profilo 80x120 - 10 cave leggero / *Profil 80x120 - 10 Nuten leicht*	6,310	35
01.80120.XP10A BPRDD0000207		Profilo 80x120 - 10 cave pesante / *Profil 80x120 - 10 Nuten schwer*	9,200	35
01.80160.L12A BPRDD0000209		Profilo 80x160 - 12 cave leggero / *Profil 80x160 - 12 Nuten leicht*	9,707	36
01.80160.P12A BPRDD0000210		Profilo 80x160 - 12 cave pesante / *Profil 80x160 - 12 Nuten schwer*	12,315	36
01.120200.XP16A BPRDD0000019		Profilo 120x200 - 16 cave pesante / *Profil 120x200 - 16 Nuten schwer*	19,860	37

01.2020.2A / NEW: BPRDD0000028

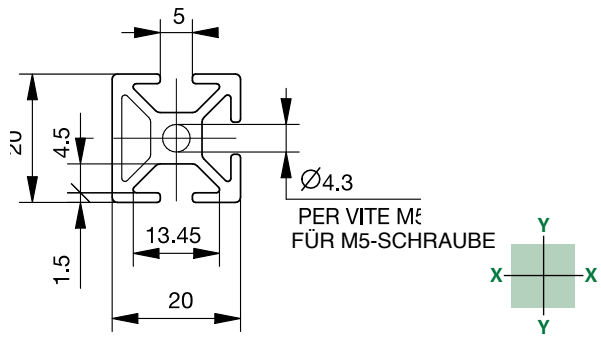
Profilo 20x20 - 2 cave ≠ 5 / *Profil 20x20 - 2 Nuten ≠ 5*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	170 mm²
Peso / *Gewicht*	0,460 kg/ml
Momento di inerzia / *Trägheitsmoment*	0,69 Jx/cm⁴
	0,69 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	0,69 Wx/cm³
	0,69 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.2020.3A / NEW: BPRDD0000029

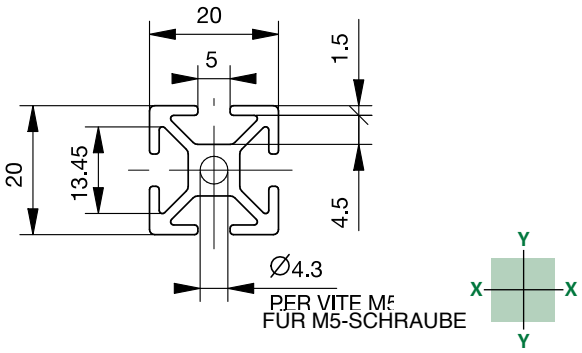
Profilo 20x20 - 3 cave ≠ 5 / *Profil 20x20 - 3 Nuten ≠ 5*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	178 mm²
Peso / *Gewicht*	0,481 kg/ml
Momento di inerzia / *Trägheitsmoment*	0,64 Jx/cm⁴
	0,71 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	0,64 Wx/cm³
	0,68 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.2020.4A / NEW: BPRDD0000030

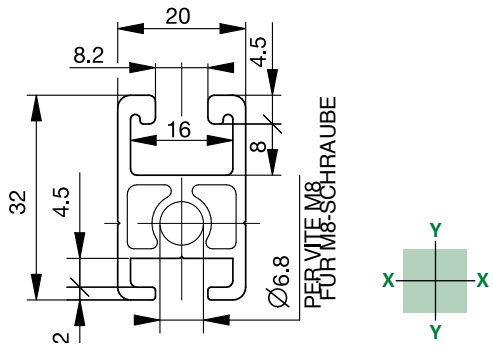
Profilo 20x20 - 4 cave ≠ 5 / *Profil 20x20 - 4 Nuten ≠ 5*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	170 mm²
Peso / *Gewicht*	0,459 kg/ml
Momento di inerzia / *Trägheitsmoment*	0,68 Jx/cm⁴
	0,68 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	0,68 Wx/cm³
	0,68 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.2032.2AL / NEW: BPRDD0000033

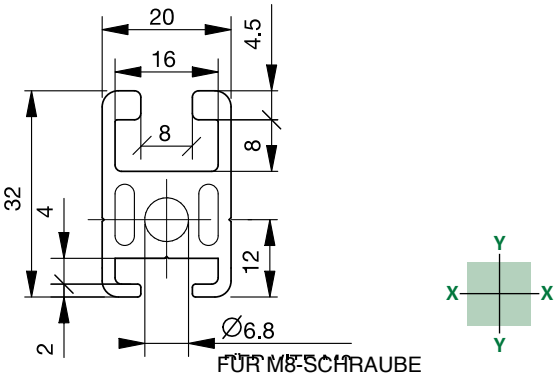
Profilo 20x32 - 2 cave extra leggero / *Profil 20x32 - 2 Nuten extra leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	248,091 mm²
Peso / *Gewicht*	0,670 kg/ml
Momento di inerzia / *Trägheitsmoment*	2,221 Jx/cm⁴
	1,256 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,350 Wx/cm³
	1,256 Wy/cm³
Lunghezza barra / *Länge Stange*	6000 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.2032.2A / NEW: BPRDD0000032

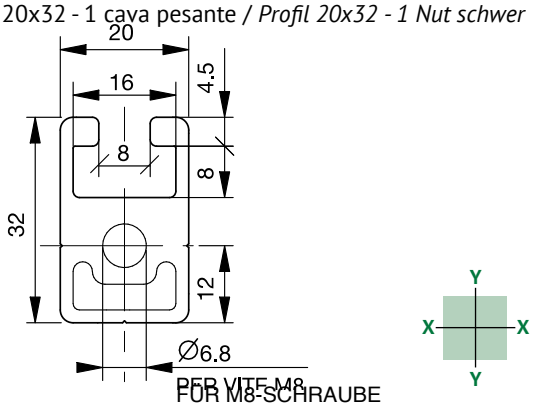
Profilo 20x32 - 2 cave leggero / *Profil 20x32 - 2 Nuten leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	301 mm²
Peso / *Gewicht*	0,812 kg/ml
Momento di inerzia / *Trägheitsmoment*	2,433 Jx/cm⁴
	1,428 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,478 Wx/cm³
	1,428 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.2032.1A / NEW: BPRDD0000031

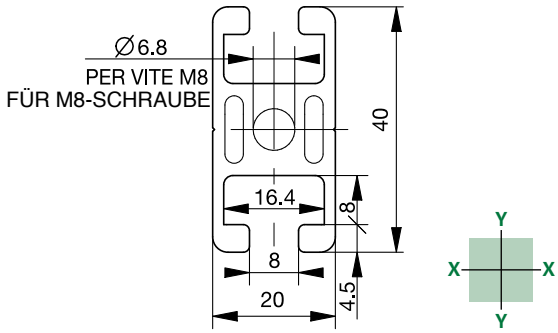
Profilo 20x32 - 1 cava pesante / *Profil 20x32 - 1 Nut schwer*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	351 mm²
Peso / *Gewicht*	0,948 kg/ml
Momento di inerzia / *Trägheitsmoment*	2,702 Jx/cm⁴
	1,579 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,582 Wx/cm³
	1,579 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.2040.2A / NEW: BPRDD0000035

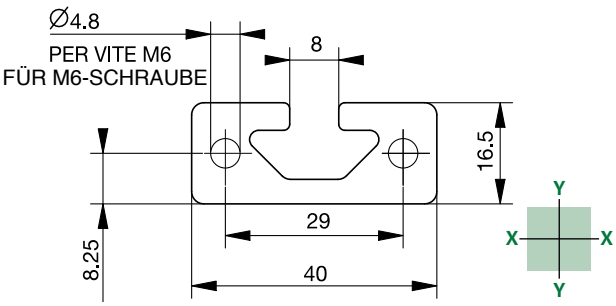
Profilo 20x40 - 2 cave leggero / *Profil 20x40 - 2 Nuten leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	362 mm²
Peso / *Gewicht*	0,975 kg/ml
Momento di inerzia / *Trägheitsmoment*	4,463 Jx/cm⁴
	1,722 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	2,232 Wx/cm³
	1,722 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4016,5.1A / NEW: BPRDD0000087

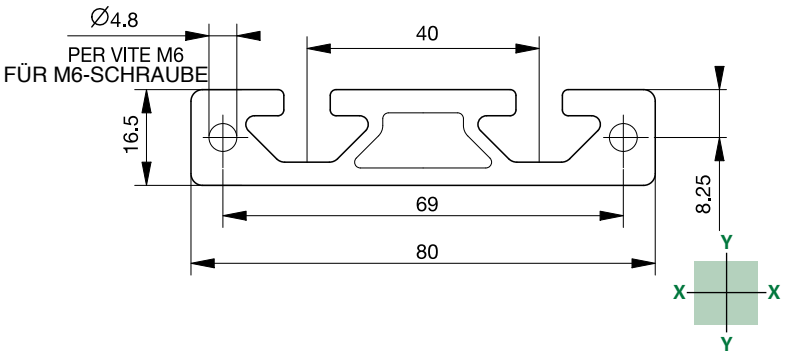
Profilo 40x16,5 - 1 cava / *Profil 40x16,5 - 1 Nut*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	451 mm²
Peso / *Gewicht*	1,218 kg/ml
Momento di inerzia / *Trägheitsmoment*	1,253 Jx/cm⁴
	7,529 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,421 Wx/cm³
	3,765 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.8016,5.2A / NEW: BPRDD0000208

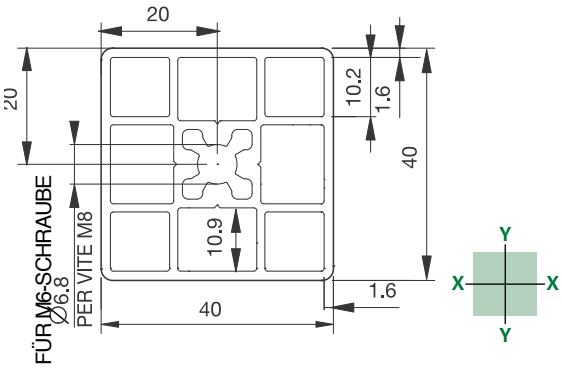
Profilo 80x16,5 - 2 cave / *Profil 80x16,5 - 2 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	772 mm²
Peso / *Gewicht*	2,084 kg/ml
Momento di inerzia / *Trägheitsmoment*	2,402 Jx/cm⁴
	50,708 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	2,768 Wx/cm³
	12,677 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4040.XL0A / NEW: BPRDD0000114

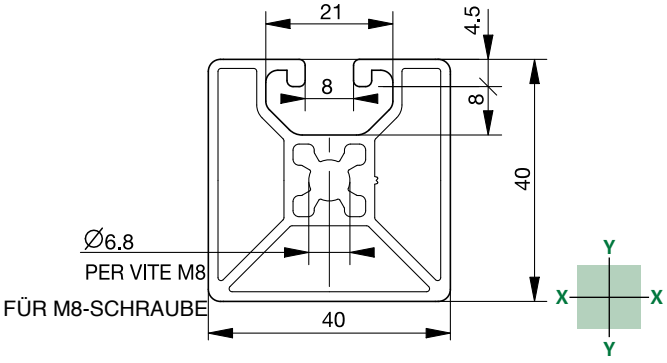
Profilo 40x40 chiuso extra leggero / *Profil 40x40 geschlossen extra leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	497,2 mm²
Peso / *Gewicht*	1,342 kg/ml
Momento di inerzia / *Trägheitsmoment*	7,68 Jx/cm⁴
	7,68 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	3,84 Wx/cm³
	3,84 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4040.XL1A / NEW: BPRDD0000097

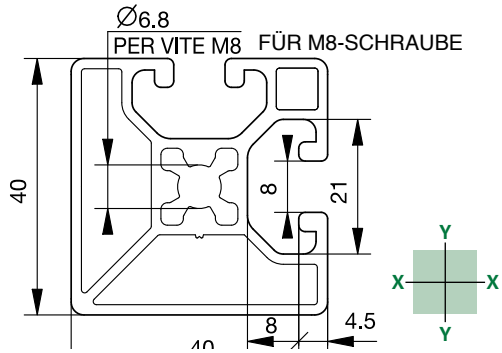
Profilo 40x40 - 1 cava extra leggero / *Profil 40x40 - 1 Nut extra leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	475 mm²
Peso / *Gewicht*	1,283 kg/ml
Momento di inerzia / *Trägheitsmoment*	7,841 Jx/cm⁴
	7,601 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	3,891 Wx/cm³
	3,8 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4040.XL2A / NEW: BPRDD0000099

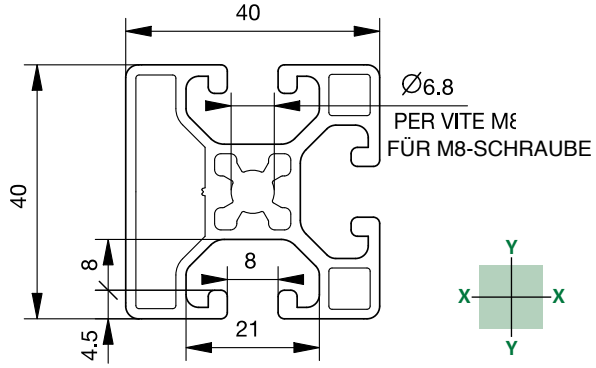
Profilo 40x40 - 2 cave extra leggero / *Profil 40x40 - 2 Nuten extra leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	491 mm²
Peso / *Gewicht*	1,326 kg/ml
Momento di inerzia / *Trägheitsmoment*	7,852 Jx/cm⁴
	7,855 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	3,849 Wx/cm³
	3,852 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4040.XL3A / NEW: BPRDD0000101

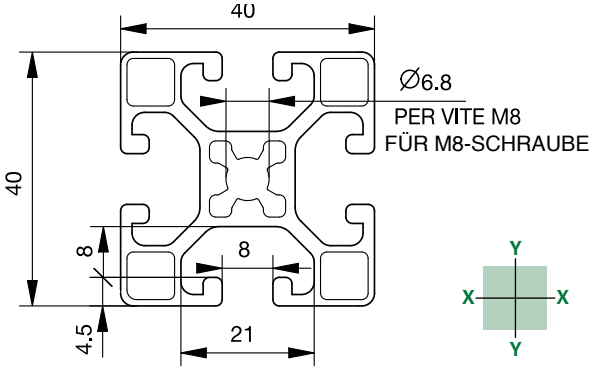
Profilo 40x40 - 3 cave extra leggero / *Profil 40x40 - 3 Nuten extra leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	507 mm²
Peso / *Gewicht*	1,369 kg/ml
Momento di inerzia / *Trägheitsmoment*	8,096 Jx/cm⁴
	7,795 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	4,048 Wx/cm³
	3,736 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4040.XL4A / NEW: BPRDD0000111

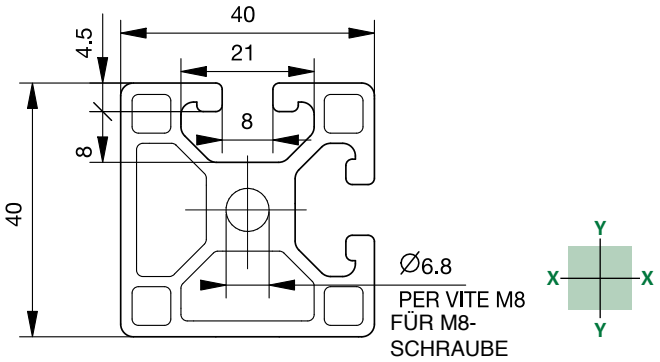
Profilo 40x40 - 4 cave extra leggero / *Profil 40x40 - 4 Nuten extra leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	488 mm²
Peso / *Gewicht*	1,318 kg/ml
Momento di inerzia / *Trägheitsmoment*	7,132 Jx/cm⁴
	7,132 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	3,564 Wx/cm³
	3,564 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4040.L2A / NEW: BPRDD0000098

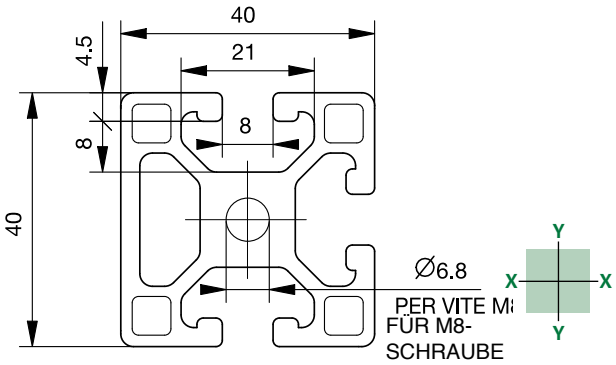
Profilo 40x40 - 2 cave leggero / *Profil 40x40 - 2 Nuten leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	663 mm²
Peso / *Gewicht*	1,709 kg/ml
Momento di inerzia / *Trägheitsmoment*	9,878 Jx/cm⁴
	9,878 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	4,921 Wx/cm³
	4,921 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4040.L3A / NEW: BPRDD0000100

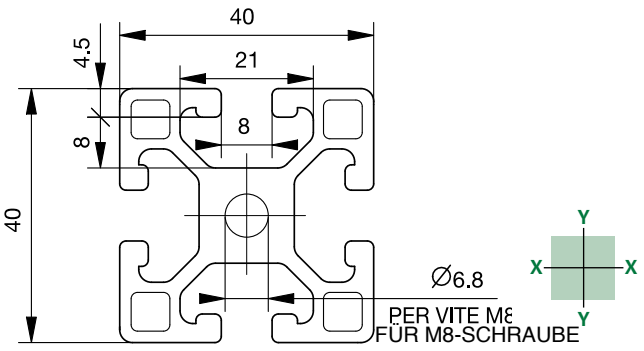
Profilo 40x40 - 3 cave leggero / *Profil 40x40 - 4 Nuten extra leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	648 mm²
Peso / *Gewicht*	1,749 kg/ml
Momento di inerzia / *Trägheitsmoment*	9,786 Jx/cm⁴
	10,005 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	4,888 Wx/cm³
	4,979 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4040.L4A / NEW: BPRDD0000106

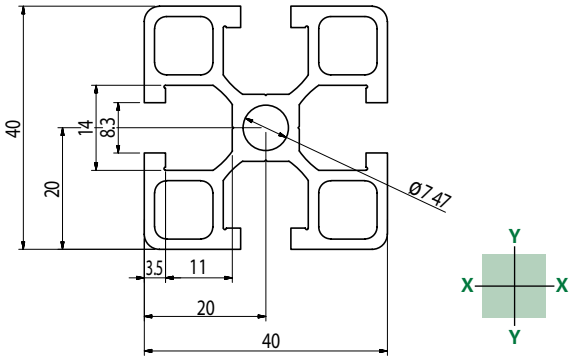
Profilo 40x40 - 4 cave leggero / *Profil 40x40 - 4 Nuten leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	663 mm²
Peso / *Gewicht*	1,790 kg/ml
Momento di inerzia / *Trägheitsmoment*	9,913 Jx/cm⁴
	9,913 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	4,957 Wx/cm³
	4,957 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4040.L4A GOLA 45 / NEW: BPRDD0000109

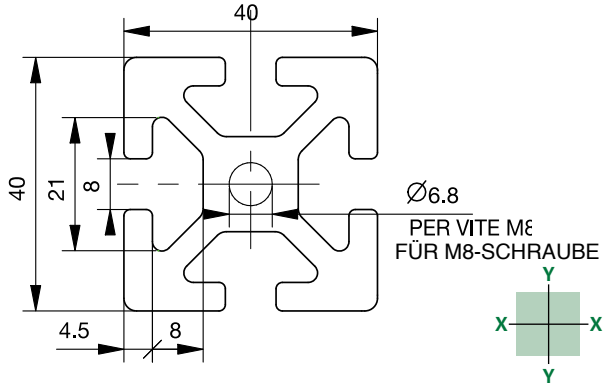
Profilo 40x40 - 4 cave gola serie 45 / *Profil 40x40 - 4 Nuten Rille Serie 45*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	498,883 mm²
Peso / *Gewicht*	1,347 kg/ml
Momento di inerzia / *Trägheitsmoment*	8,006 Jx/cm⁴
	8,006 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	4,003 Wx/cm³
	4,003 Wy/cm³
Lunghezza barra / *Länge Stange*	6050 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4040.P4A / NEW: BPRDD0000110

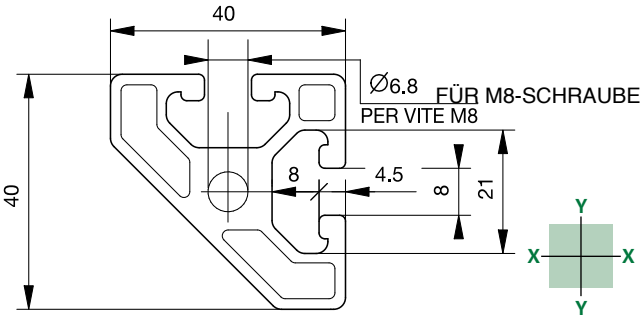
Profilo 40x40 - 4 cave pesante / *Profil 40x40 - 4 Nuten schwer*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	880 mm²
Peso / *Gewicht*	2,379 kg/ml
Momento di inerzia / *Trägheitsmoment*	14,002 Jx/cm⁴
	14,002 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	7,001 Wx/cm³
	7,001 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4040.LSA / NEW: BPRDD0000102

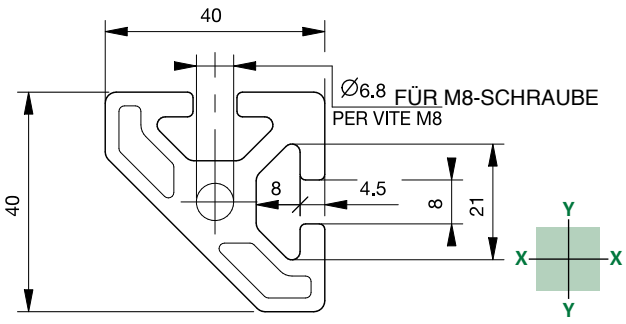
Profilo 40x40 - 1 lato 45°- 2 cave leggero / *Profil 40x40 - 1 Seite 45° - 2 Nuten leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	519 mm²
Peso / *Gewicht*	1,401 kg/ml
Momento di inerzia / *Trägheitsmoment*	6,410 Jx/cm⁴
	6,410 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	2,777 Wx/cm³
	2,777 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4040.PSA / NEW: BPRDD0000103

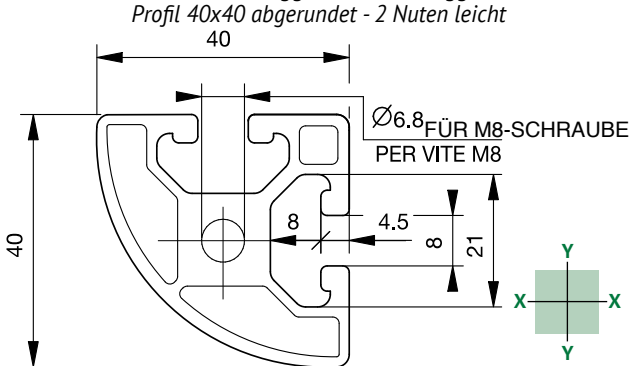
Profilo 40x40 - 1 lato 45° - 2 cave pesante /
Profil 40x40 - 1 Seite 45° - 2 Nuten schwer



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	653 mm²
Peso / *Gewicht*	1,763 kg/ml
Momento di inerzia / *Trägheitsmoment*	8,349 Jx/cm⁴
	8,349 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	3,55 Wx/cm³
	3,55 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4040.LR2A / NEW: BPRDD0000112

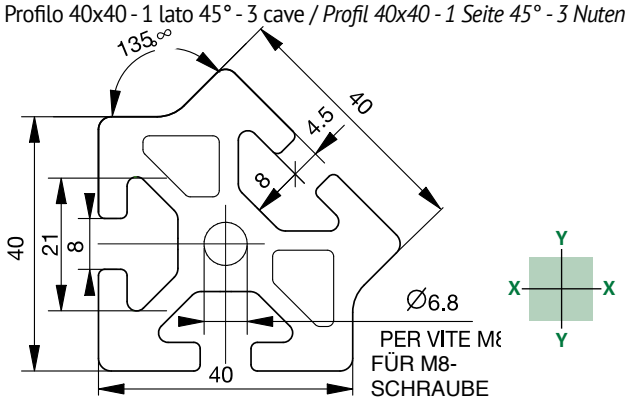
Profilo 40x40 raggiato - 2 cave leggero /
Profil 40x40 abgerundet - 2 Nuten leicht



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	542 mm²
Peso / *Gewicht*	1,475 kg/ml
Momento di inerzia / *Trägheitsmoment*	6,809 Jx/cm⁴
	6,808 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	3,044 Wx/cm³
	3,502 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4040.P45A / NEW: BPRDD0000104

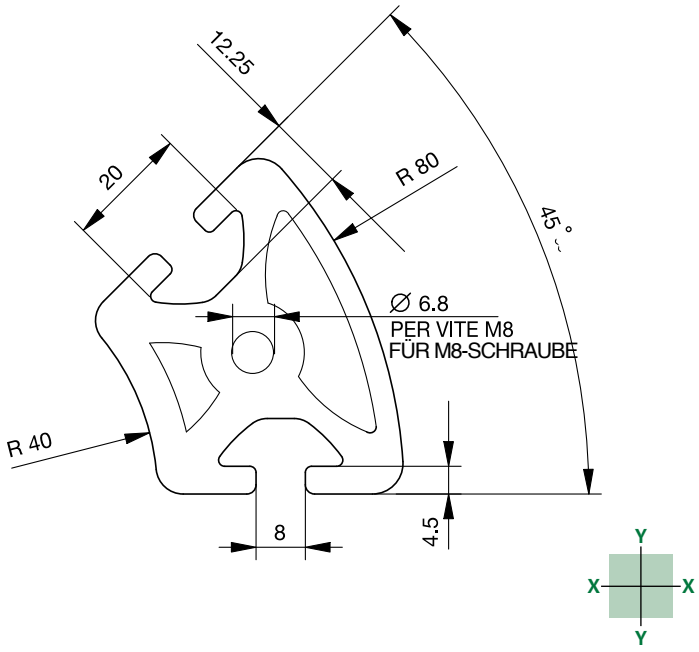
Profilo 40x40 - 1 lato 45° - 3 cave / *Profil 40x40 - 1 Seite 45° - 3 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	939 mm²
Peso / *Gewicht*	2,535 kg/ml
Momento di inerzia / *Trägheitsmoment*	15,753 Jx/cm⁴
	15,756 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	5,852 Wx/cm³
	5,853 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4040.PR45A / NEW: BPRDD0000105

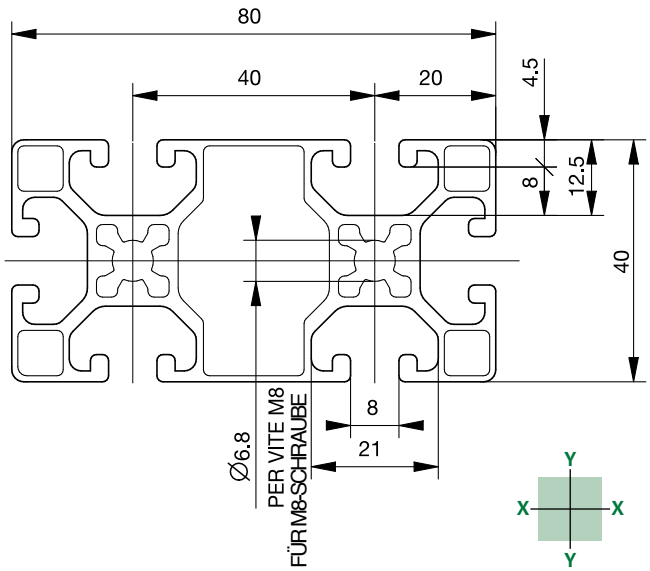
Profilo 40x40 - 45° raggiato - 2 cave /
Profil 40x40 - 45° abgerundet - 2 Nuten



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1000 mm²
Peso / *Gewicht*	2,73 kg/ml
Momento di inerzia / *Trägheitsmoment*	22,00 Jx/cm⁴
	16,50 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	6,93 Wx/cm³
	6,93 Wy/cm³
Lunghezza barra / *Länge Stange*	6060 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4080.XL6A / NEW: BPRDD0000122

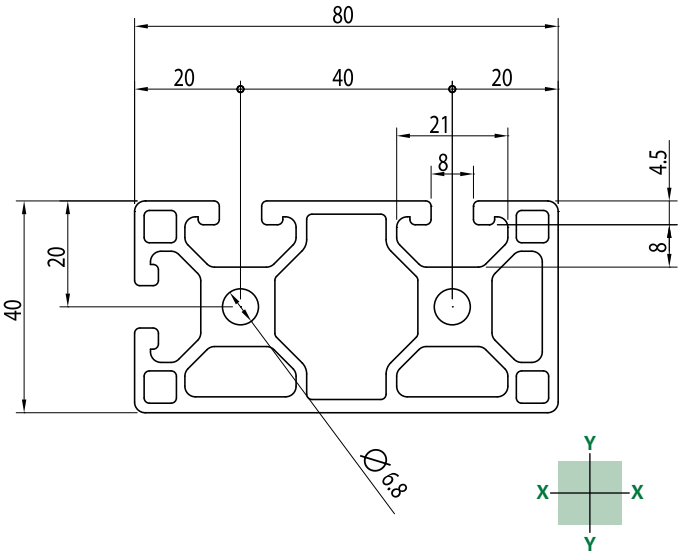
Profilo 40x80 - 6 cave extra leggero / *Profil 40x80 - 6 Nuten extra leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	901 mm²
Peso / *Gewicht*	2,432 kg/ml
Momento di inerzia / *Trägheitsmoment*	15,151 Jx/cm⁴
	59,684 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	7,576 Wx/cm³
	14,921 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4080.L3A / NEW: BPRDD0000116

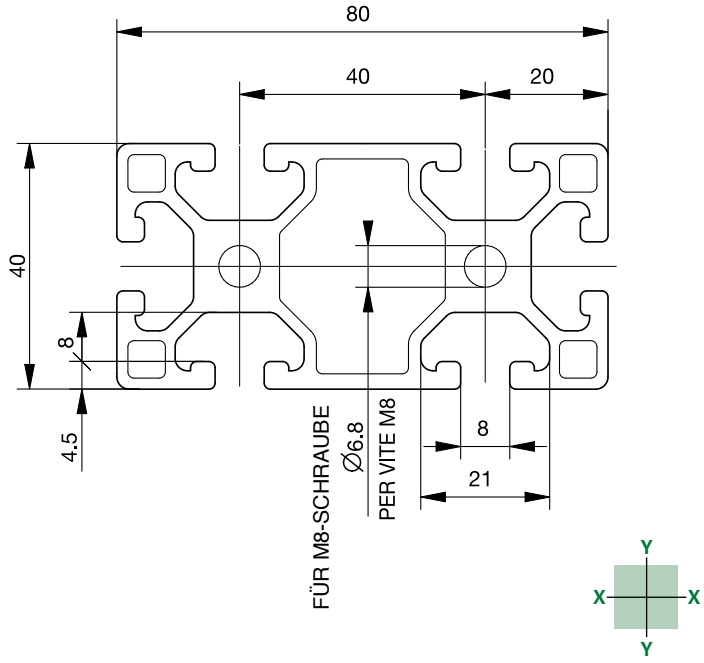
Profilo 40x80 - 3 cave leggero / *Profil 40x80 - 3 Nuten leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1163 mm²
Peso / *Gewicht*	3,140 kg/ml
Momento di inerzia / *Trägheitsmoment*	19,493 Jx/cm⁴
	75,379 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	9,525 Wx/cm³
	18,36 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4080.L6A / NEW: BPRDD0000117

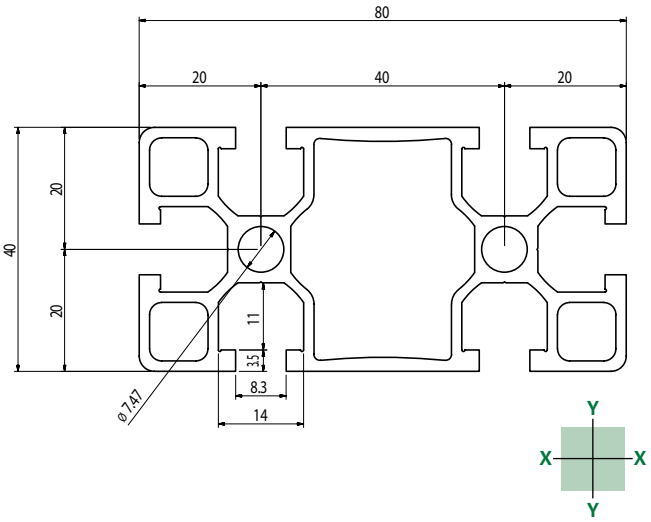
Profilo 40x80 - 6 cave leggero /
Profil 40x80 - 6 Nuten extra leicht



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1123 mm²
Peso / *Gewicht*	3,032 kg/ml
Momento di inerzia / *Trägheitsmoment*	18,458 Jx/cm⁴
	72,273 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	9,229 Wx/cm³
	18,059 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4080.L6A GOLA 45 / NEW: BPRDD0000120

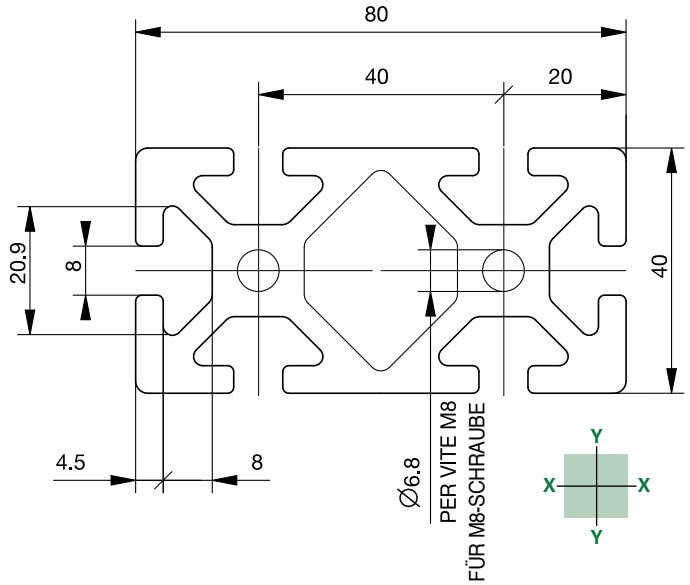
Profilo 40x80 - 6 cave gola serie 45 /
Profil 40x80 - 6 Nuten Rille Serie 45



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	808,358 mm²
Peso / *Gewicht*	2,183 kg/ml
Momento di inerzia / *Trägheitsmoment*	14,658 Jx/cm⁴
	55,187 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	3,6645 Wx/cm³
	27,5935 Wy/cm³
Lunghezza barra / *Länge Stange*	6050 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4080.P6A / NEW: BPRDD0000121

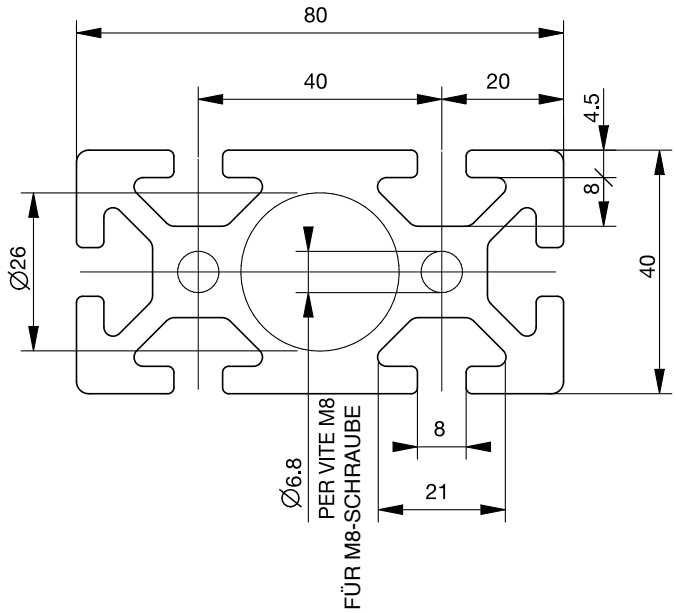
Profilo 40x80 - 6 cave pesante / *Profil 40x80 - 6 Nuten schwer*

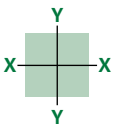


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1558 mm²
Peso / *Gewicht*	4,214 kg/ml
Momento di inerzia / *Trägheitsmoment*	26,011 Jx/cm⁴
	98,219 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	13,006 Wx/cm³
	24,555 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4080.P6AT / NEW: BPRDD0000123

Profilo 40x80 - 6 cave pesante / *Profil 40x80 - 6 Nuten schwer*

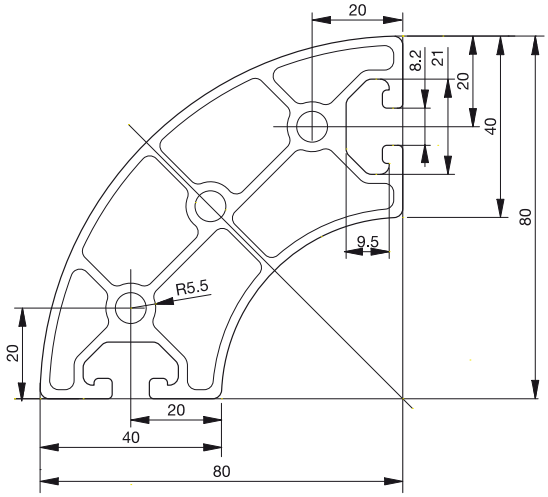


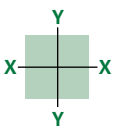


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1574 mm²
Peso / *Gewicht*	4,250 kg/ml
Momento di inerzia / *Trägheitsmoment*	26,926 Jx/cm⁴
	98,387 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	23,463 Wx/cm³
	24,597 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4080.PR90A / NEW: BPRDD0000126

Profilo 40x80 raggiato a 90° - 2 cave /
Profil 40x80 abgerundet zu 90° - 2 Nuten

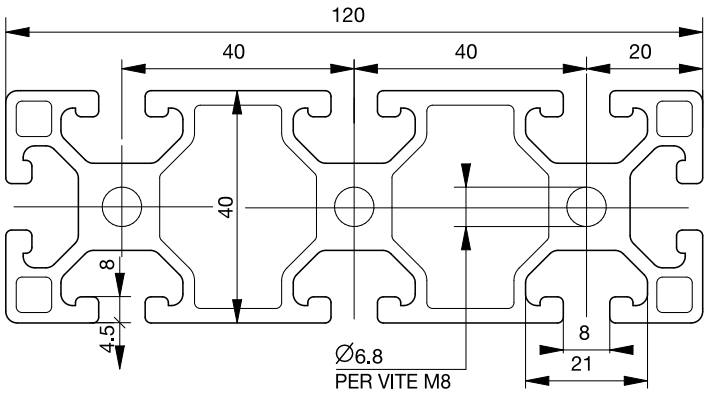




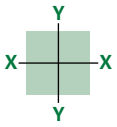
Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1280 mm²
Peso / *Gewicht*	3,63 kg/ml
Momento di inerzia / *Trägheitsmoment*	69,00 Jx/cm⁴
	69,00 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	17,10 Wx/cm³
	17,10 Wy/cm³
Lunghezza barra / *Länge Stange*	6060 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.40120.L8A / NEW: BPRDD0000085

Profilo 40x120 - 8 cave leggero / *Profil 40x120 - 8 Nuten leicht*

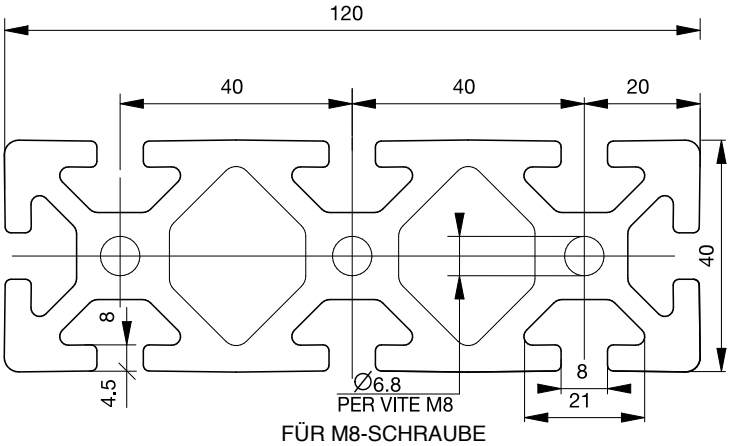


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1584 mm²
Peso / *Gewicht*	4,277 kg/ml
Momento di inerzia / *Trägheitsmoment*	27,002 Jx/cm⁴
	224,416 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	13,501 Wx/cm³
	37,403 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

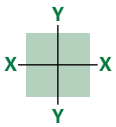


01.40120.P8A / NEW: BPRDD0000086

Profilo 40x120 - 8 cave pesante / *Profil 40x120 - 8 Nuten schwer*

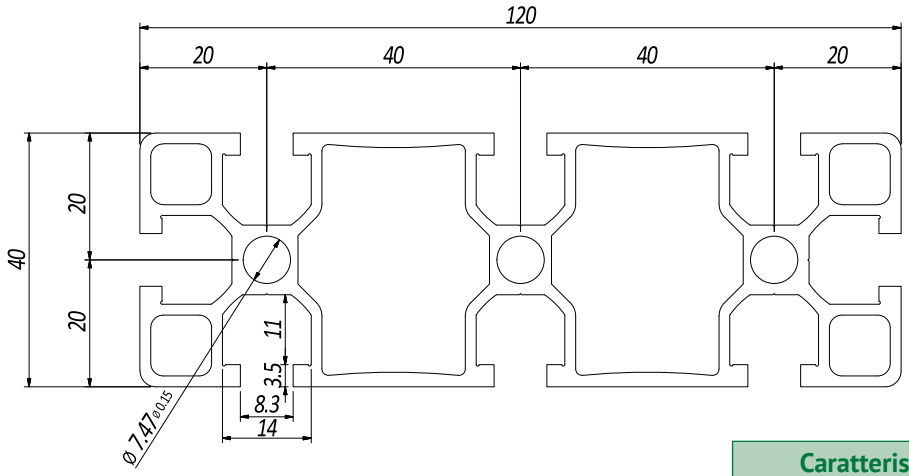


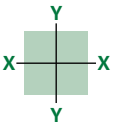
Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	2334 mm²
Peso / *Gewicht*	6,302 kg/ml
Momento di inerzia / *Trägheitsmoment*	38,960 Jx/cm⁴
	311,220 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	19,481 Wx/cm³
	51,897 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	



BPRDD0000627

Profilo 40x120 - 8 cave gola serie 45 /
Profil 40x120 - 8 Nuten Rille Serie 45

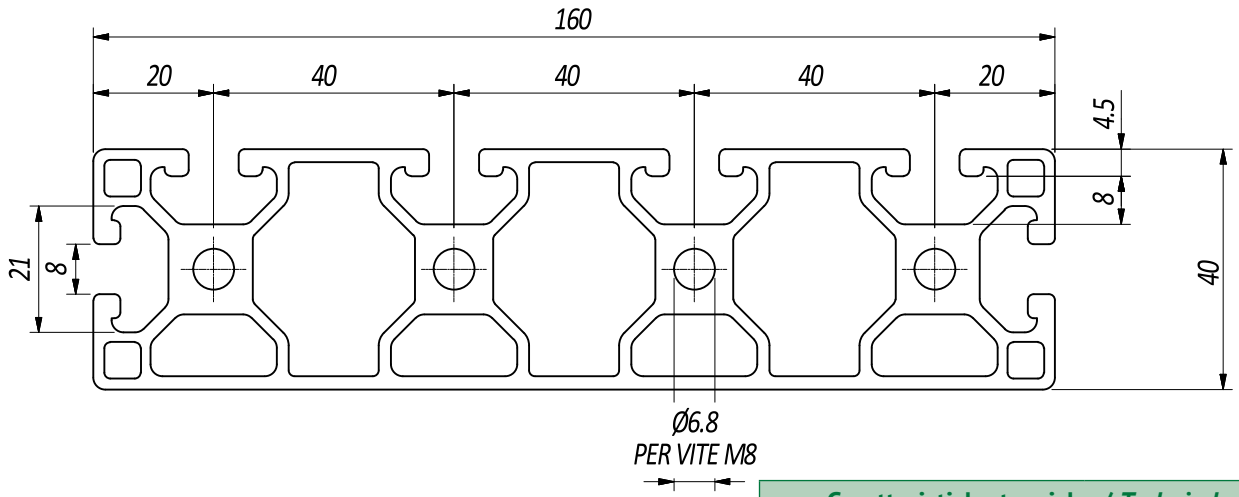


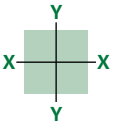


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1123 mm²
Peso / *Gewicht*	3,03 kg/ml
Momento di inerzia / *Trägheitsmoment*	21,384 Jx/cm⁴
	167,38 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	10,7 Wx/cm³
	27,9 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

BPRDD0000620

Profilo 40×160 – 6 Cave / *Profil 40x160 - 6 Nuten*

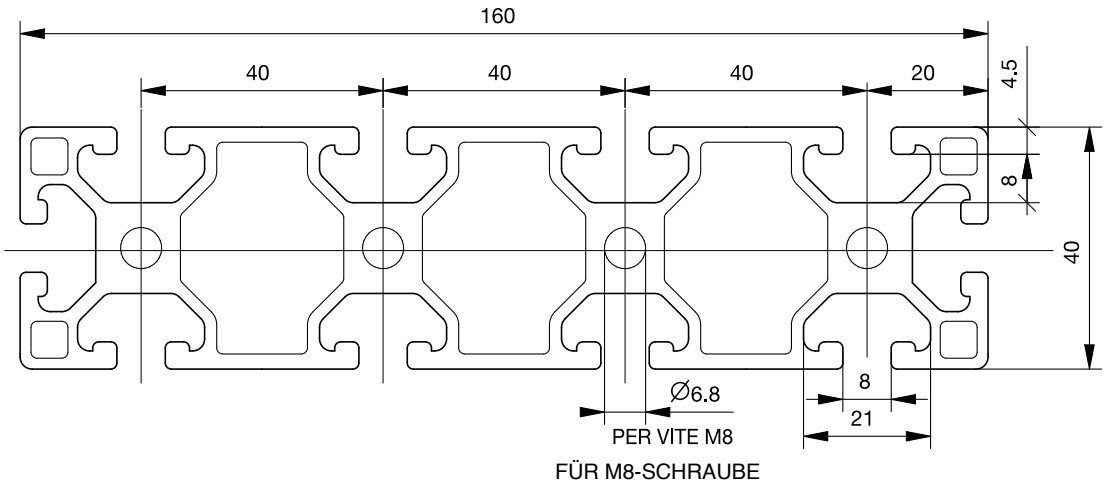




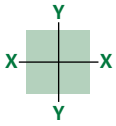
Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1997 mm²
Peso / *Gewicht*	5,39 kg/ml
Momento di inerzia / *Trägheitsmoment*	495,04 Jx/cm⁴
	34,74 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	61,88 Wx/cm³
	17,363 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.40160.L10A / NEW: BPRDD0000088

Profilo 40x160 - 10 cave leggero / *Profil 40x160 - 10 Nuten leicht*

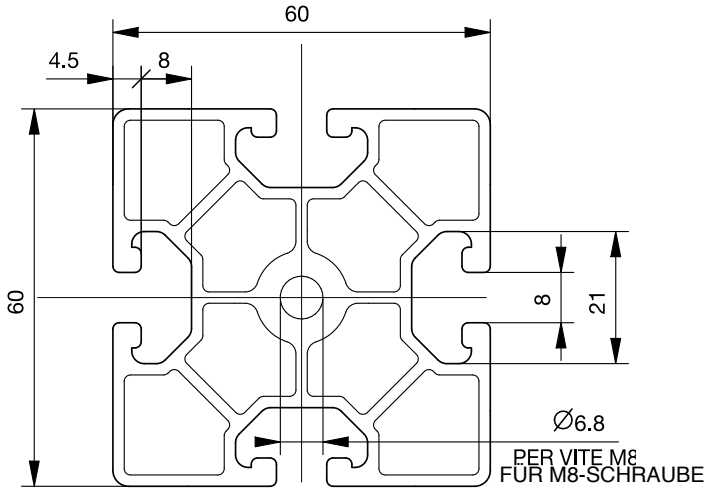


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	2043 mm²
Peso / *Gewicht*	5,516 kg/ml
Momento di inerzia / *Trägheitsmoment*	35,546 Jx/cm⁴
	503,196 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	17,722 Wx/cm³
	62,899 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

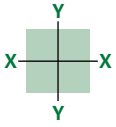


01.6060.L4A / NEW: BPRDD0000194

Profilo 60x60 - 4 cave leggero / *Profil 60x60 - 4 Nuten leicht*

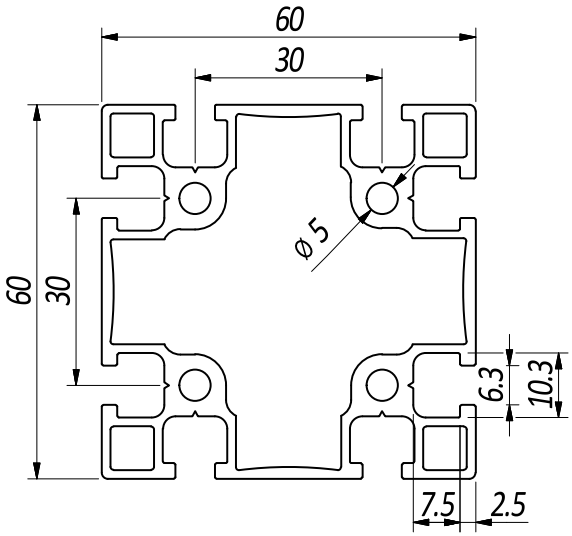


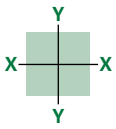
Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1057 mm²
Peso / *Gewicht*	2,856 kg/ml
Momento di inerzia / *Trägheitsmoment*	35,400 Jx/cm⁴
	35,400 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	11,800 Wx/cm³
	11,800 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	



1.6060.L8A / NEW: BPRDD0000203

Profilo 60x60 - 8 cave leggero Cava 6 /
Profil 60x60 - 8 Nuten leicht Nut 6

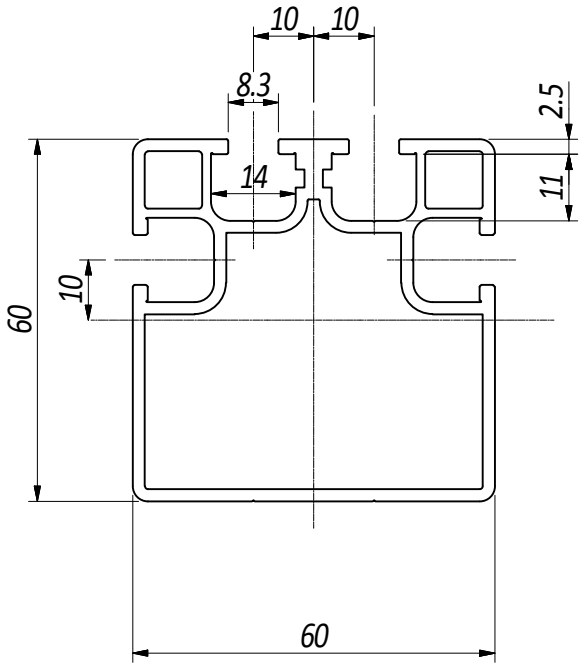


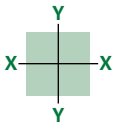


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	811 mm²
Peso / *Gewicht*	2,19 kg/ml
Momento di inerzia / *Trägheitsmoment*	30,89 Jx/cm⁴
	30,89 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	10,2 Wx/cm³
	10,2 Wy/cm³
Lunghezza barra / *Länge Stange*	6000 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.6060.L4AD / BPRDD0000200

Profilo 60x60 - 4 cave decentrate / *Profil 60x60 - 4 Außermittige Nuten*

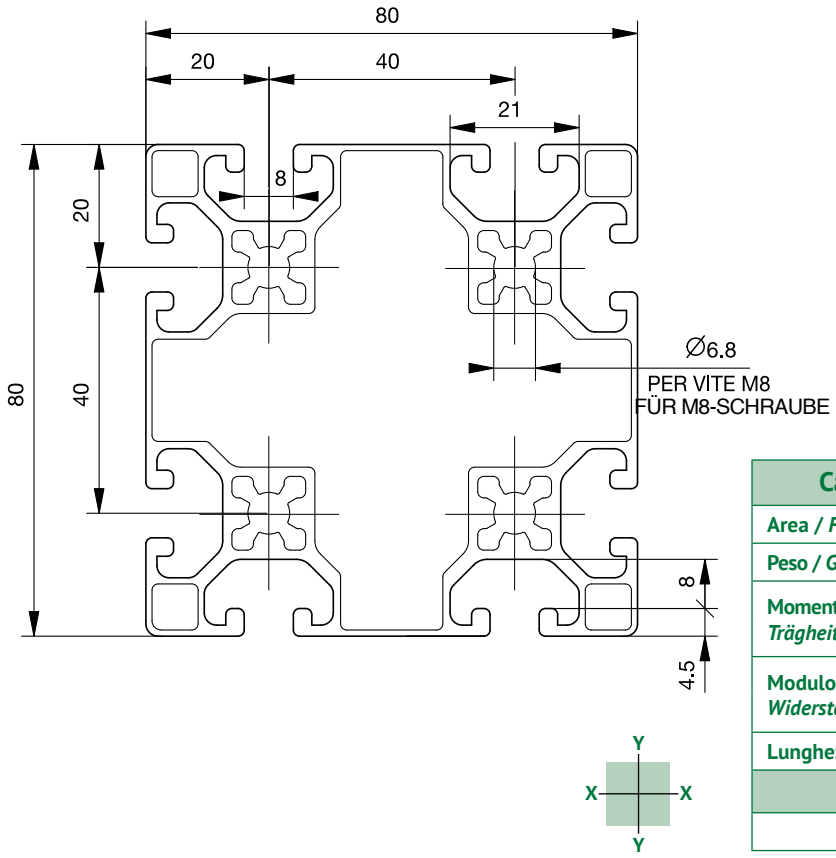




Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	666 mm²
Peso / *Gewicht*	1,8 kg/ml
Momento di inerzia / *Trägheitsmoment*	29,004 Jx/cm⁴
	29,262 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	7,932 Wx/cm³
	9,754 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.8080.XL8A / NEW: BPRDD0000214

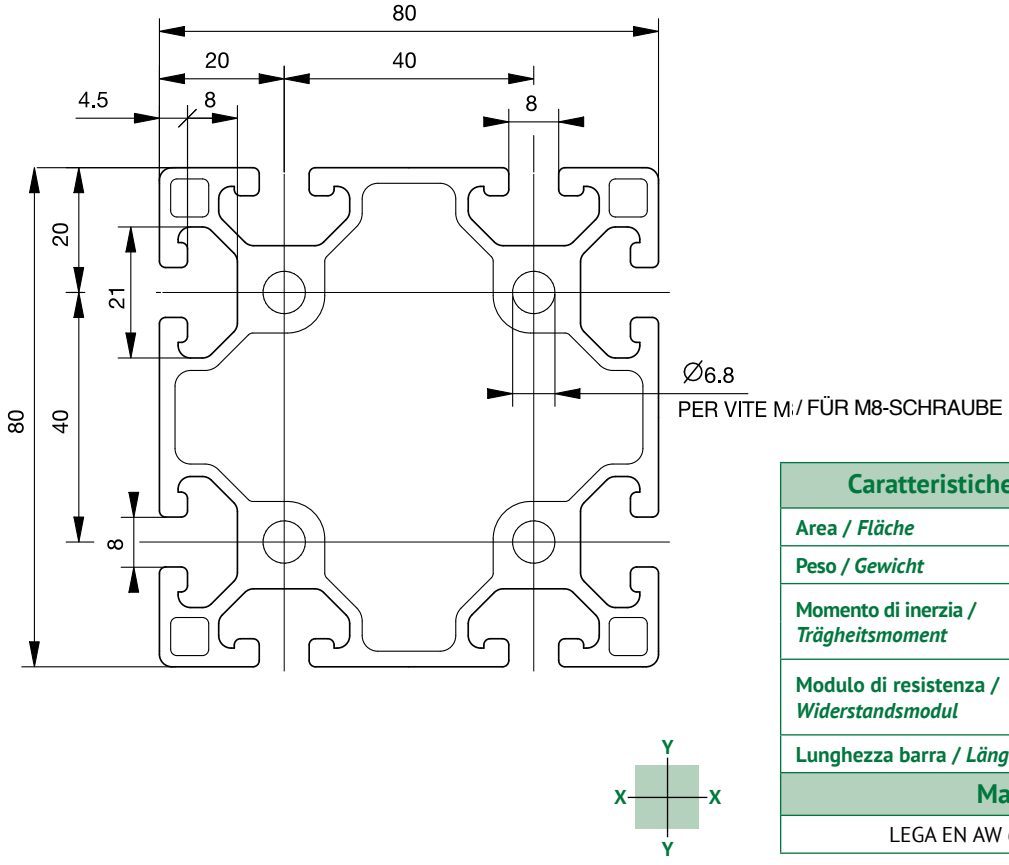
Profilo 80x80 - 8 cave extra leggero / *Profil 80x80 - 8 Nuten extra leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1424,5 mm^2
Peso / *Gewicht*	3,846 kg/ml
Momento di inerzia / *Trägheitsmoment*	103,553 Jx/cm^4
	103,553 Jy/cm^4
Modulo di resistenza / *Widerstandsmodul*	25,888 Wx/cm^3
	25,888 Wy/cm^3
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.8080.L8A / NEW: BPRDD0000211

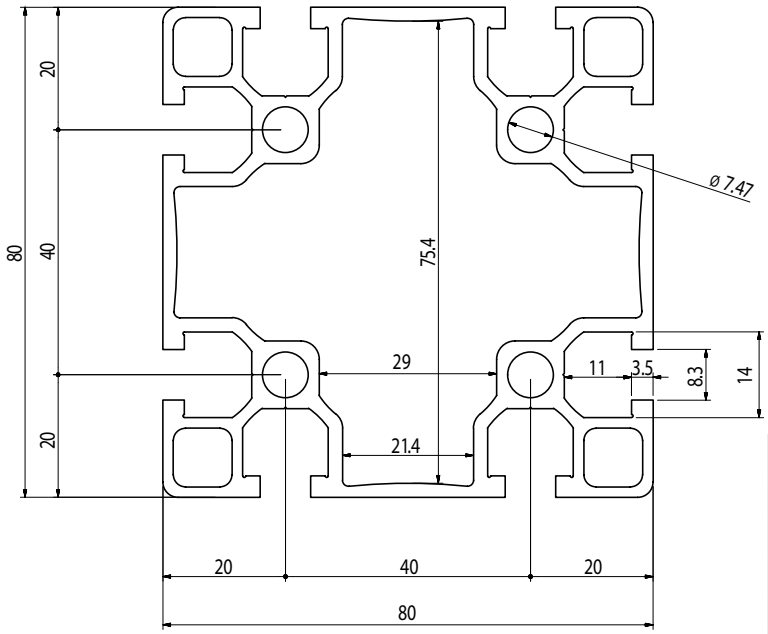
Profilo 80x80 - 8 cave leggero / *Profil 80x80 - 8 Nuten leicht*

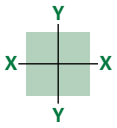


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1694 mm^2
Peso / *Gewicht*	4,574 kg/ml
Momento di inerzia / *Trägheitsmoment*	124,759 Jx/cm^4
	124,759 Jy/cm^4
Modulo di resistenza / *Widerstandsmodul*	31,190 Wx/cm^3
	31,190 Wy/cm^3
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.8080.L8A GOLA 45 / *RILLE 45* / NEW: BPRDD0000212

Profilo 80x80 - 8 cave gola serie 45 /
Profil 80x80 - 8 Nuten Rille Serie 45

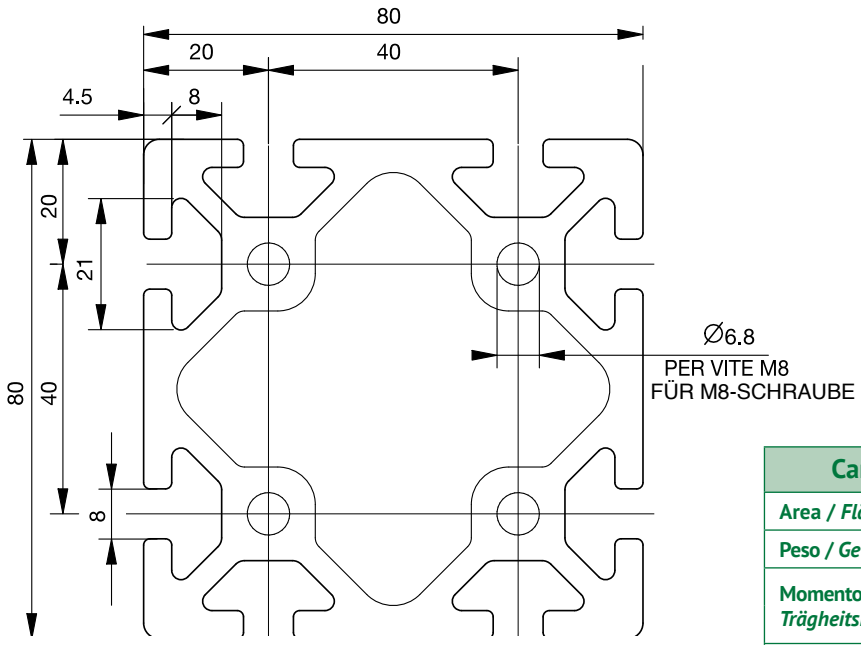


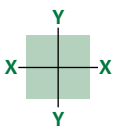


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1282 mm^2
Peso / *Gewicht*	3,462 kg/ml
Momento di inerzia / *Trägheitsmoment*	97,332 Jx/cm^4
	97,332 Jy/cm^4
Modulo di resistenza / *Widerstandsmodul*	24,333 Wx/cm^3
	24,333 Wy/cm^3
Lunghezza barra / *Länge Stange*	6050 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.8080.P8A / NEW: BPRDD0000213

Profilo 80x80 - 8 cave pesante / *Profil 80x80 - 8 Nuten schwer*

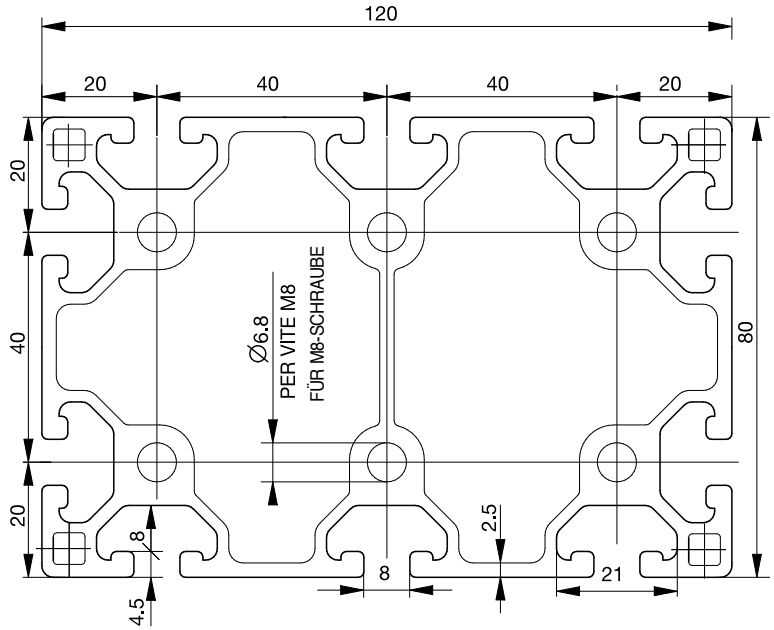


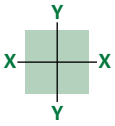


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	2422 mm^2
Peso / *Gewicht*	6,545 kg/ml
Momento di inerzia / *Trägheitsmoment*	175,68 Jx/cm^4
	175,68 Jy/cm^4
Modulo di resistenza / *Widerstandsmodul*	43,92 Wx/cm^3
	43,92 Wy/cm^3
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.80120.L10A / NEW: BPRDD0000206

Profilo 80x120 - 10 cave leggero /
Profil 80x120 - 10 Nuten leicht

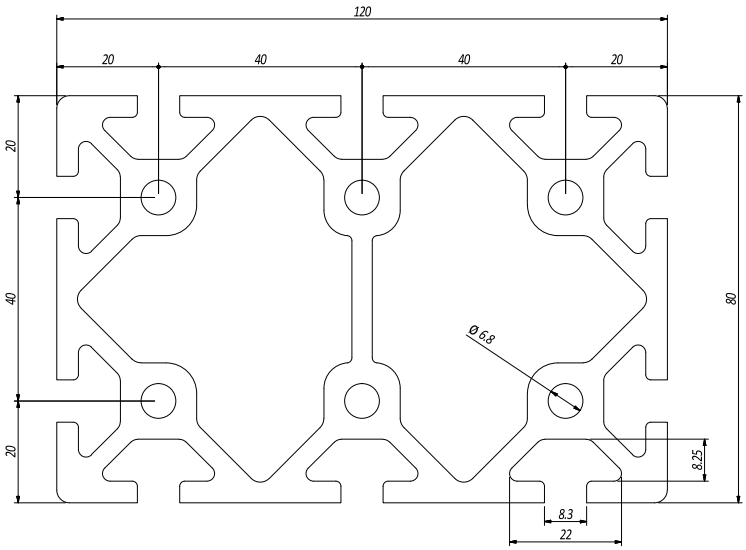


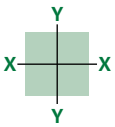


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	2336,33 mm²
Peso / *Gewicht*	6,31 kg/ml
Momento di inerzia / *Trägheitsmoment*	180,88 Jx/cm⁴
	378,45 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	45,22 Wx /cm³
	63,08 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.80120.XP10A / NEW: BPRDD0000207

Profilo 80x120 - 10 cave pesante / *Profil 80x120 - 10 Nuten schwer*

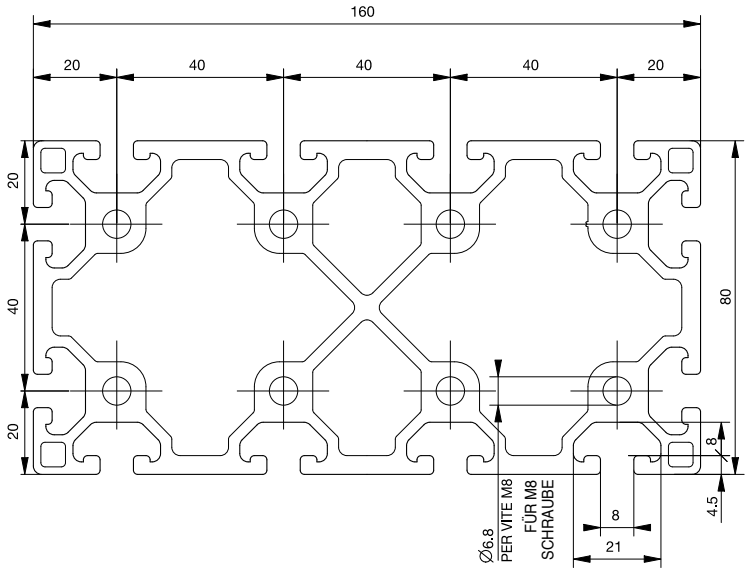


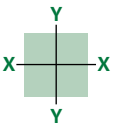


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	3235 mm²
Peso / *Gewicht*	9,200 kg/ml
Momento di inerzia / *Trägheitsmoment*	245 Jx/cm⁴
	500 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	61 Wx/cm³
	83 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.80160.L12A / NEW: BPRDD0000209

Profilo 80x160 - 12 cave leggero / *Profil 80x160 - 12 Nuten leicht*

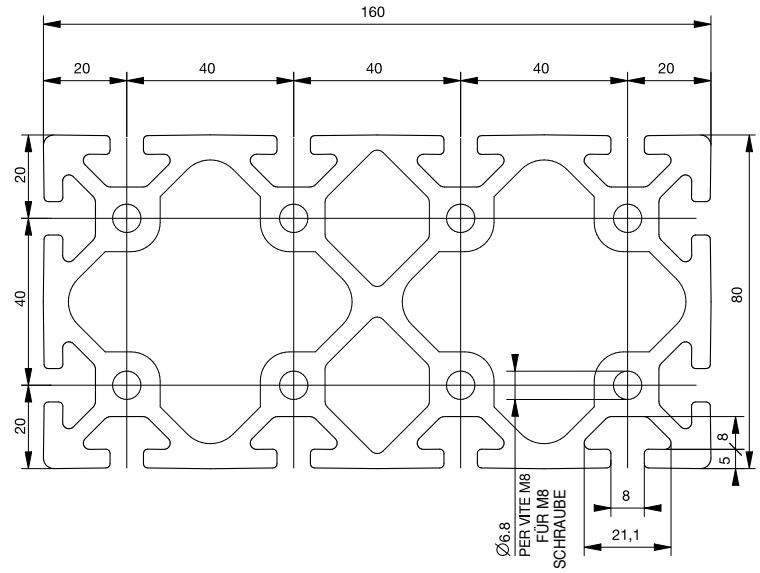


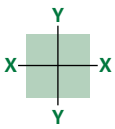


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	3595 mm²
Peso / *Gewicht*	9,707 kg/ml
Momento di inerzia / *Trägheitsmoment*	270,193 Jx/cm⁴
	898,671 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	67,541 Wx/cm³
	112,324 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.80160.P12A / NEW: BPRDD0000210

Profilo 80x160 - 12 cave pesante / *Profil 80x160 - 12 Nuten schwer*

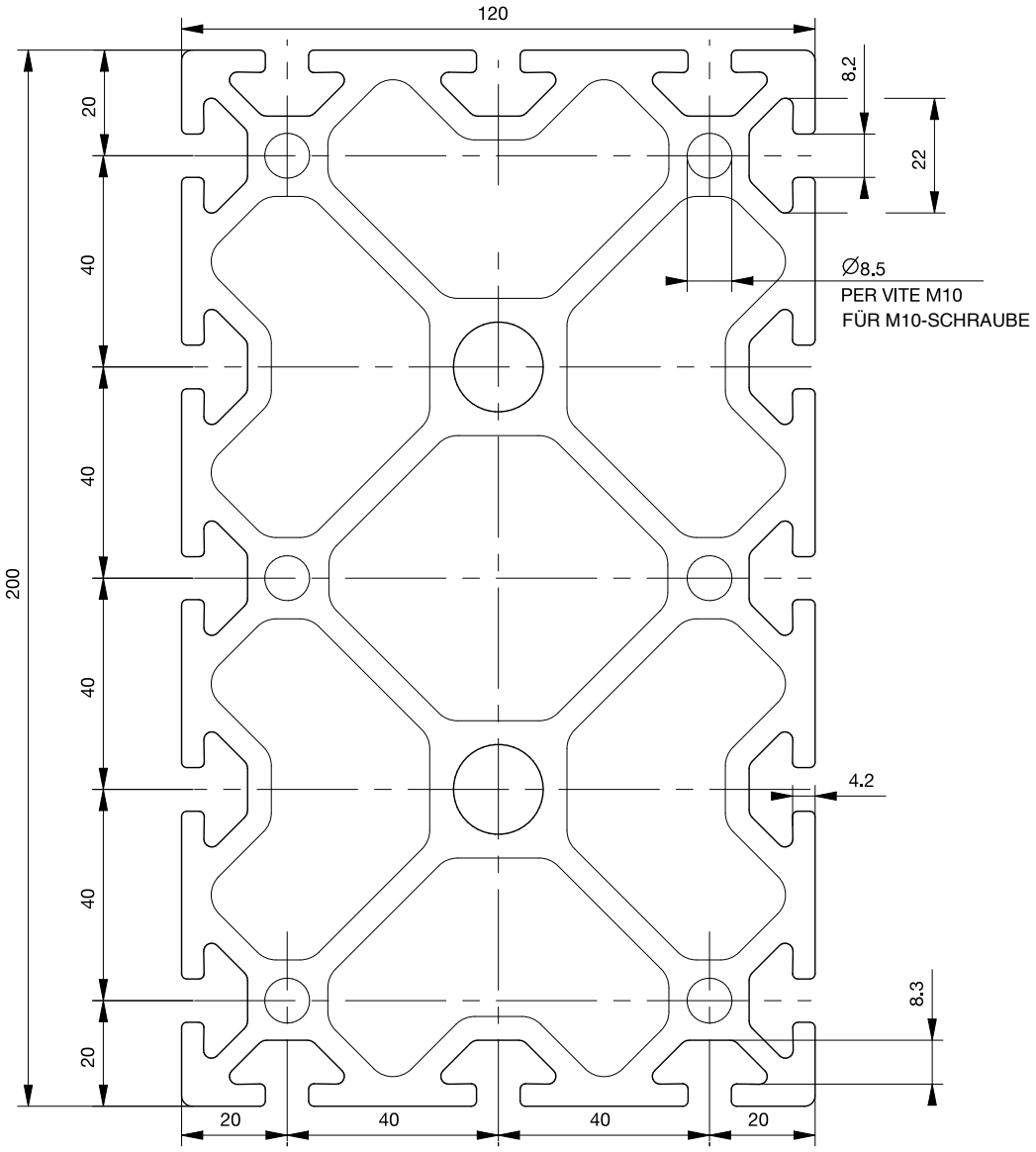




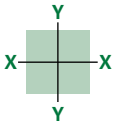
Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	4554 mm²
Peso / *Gewicht*	12,315 kg/ml
Momento di inerzia / *Trägheitsmoment*	1147,892 Jx/cm⁴
	335,483 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	143,483 Wx/cm³
	83,868 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.120200.XP16A / NEW: BPRDD0000019

Profilo 120x200 - 16 cave pesante / *Profil 120x200 - 16 Nuten schwer*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	7156 mm²
Peso / *Gewicht*	19,860 kg/ml
Momento di inerzia / *Trägheitsmoment*	3022,650 Jx/cm⁴
	1208,716 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	302,264 Wx/cm³
	201,453 Wy/cm³
Lunghezza barra / *Länge Stange*	7000 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	



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