IT•DE

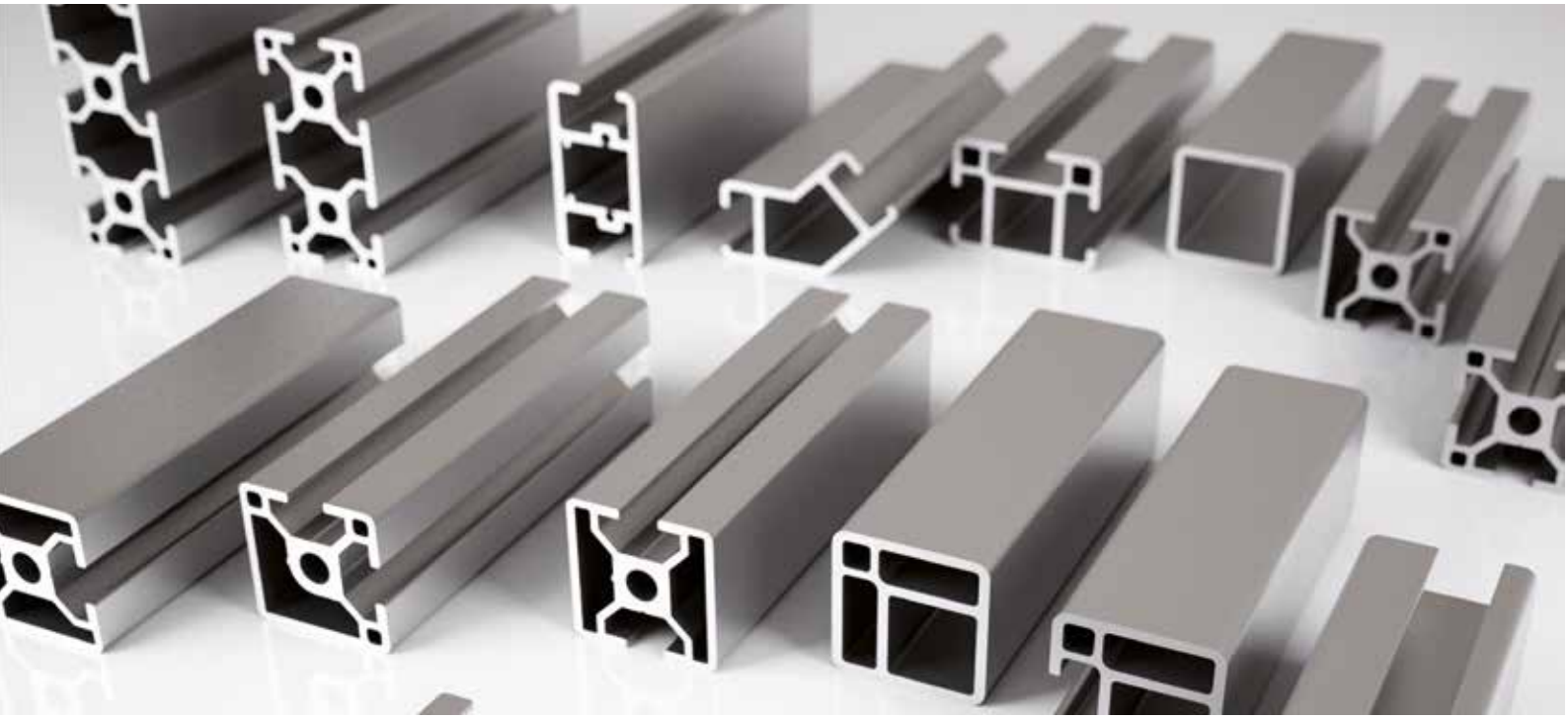
Profili

Profile

SERIE

30

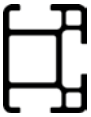
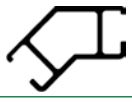
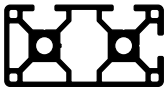
forniture
per
l'industria
gelmini s.r.l.



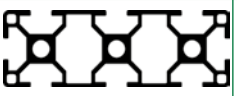
PROFILI SERIE 30
Profile Serie 30

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

Profili Serie 30 / *Profile Serie 30*

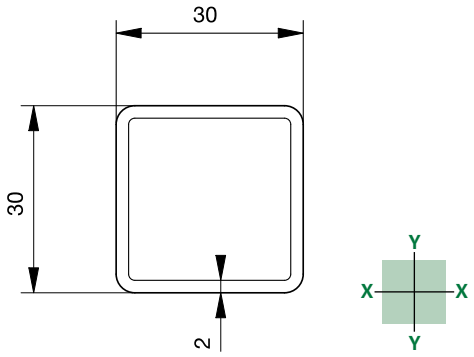
Codice / *Art.-Nr.*	Disegno / *Zeichnung*	Descrizione / *Beschreibung*	Peso Kg/ml / *Gewicht Kg/lm*	Pag / *Seite*
XB25130 BPRDD0000330		Profilo 30x30 tubolare / *Rohrprofil 30x30*	0,586	8
01.101.00A BPRDD0000043		Profilo 30x30 tubolare - 1 cava / *Rohrprofil 30x30 - 1 Nut*	0,783	8
01.102.00A BPRDD0000049		Profilo 30x30 tubolare 2 cave / *Rohrprofil 30x30 - 2 Nuten*	0,721	8
01.304.00A BPRDD0000080		Profilo 39x30 - 3 cave / *Profil 39x30 - 3 Nuten*	0,921	8
01.106.00A BPRDD0000089		Profilo 40x21 - 2 cave / *Profil 40x21 - 2 Nuten*	0,656	9
01.105.00A BPRDD0000022		Profilo 135° - 2 cave / *Profil 135° - 2 Nuten*	0,748	9
01.104.00A BPRDD0000193		Profilo 46x24 - 2 cave / *Profil 46x24 - 2 Nuten*	0,851	9
01.3030.0A BPRDD0000041		Profilo 30x30 - chiuso / *Profil 30x30 - geschlossen*	0,920	9
01.3030.1A BPRDD0000044		Profilo 30x30 - 1 cava / *Profil 30x30 - 1 Nut*	0,891	10
01.3030.2A BPRDD0000050		Profilo 30x30 - 2 cave a 90° / *Profil 30x30 - 2 Nuten zu 90°*	0,853	10
01.3030.2.180A BPRDD0000052		Profilo 30x30 - 2 cave a 180° / *Profil 30x30 - 2 Nuten zu 180°*	0,861	10
01.3030.R2A BPRDD0000065		Profilo 30x30 - 2 cave raggiato / *Profil 30x30 - 2 Nuten abgerundet*	0,778	10
01.3030.3A BPRDD0000060		Profilo 30x30 - 3 cave / *Profil 30x30 - 3 Nuten*	0,867	11
BPRDD0000621		Profilo 30x120 - 10 cave / *Profil 30x120 - 10 Nuten*	2,77	11
01.3030.4A BPRDD0000062		Profilo 30x30 - 10 cave / *Profil 30x30 - 10 Nuten*	0,872	12
01.3060.3A BPRDD0000067		Profilo 30x60 - 3 cave / *Profil 30x60 - 3 Nuten*	1,558	12

Profili Serie 30 / *Profile Serie 30*

Codice / *Art.-Nr.*	Disegno / *Zeichnung*	Descrizione / *Beschreibung*	Peso Kg/ml / *Gewicht Kg/lm*	Pag / *Seite*
01.3060.6A BPRDD0000068		Profilo 30x60 - 6 cave / *Profil 30x60 - 6 Nuten*	1,490	12
01.3090.8A BPRDD0000071		Profilo 30x90 - 8 cave / *Profil 30x90 - 8 Nuten*	2,340	12
01.3060.R90A BPRDD0000070		Profilo 30x60 - 2 cave raggiato a 90° / *Profil 30x60 - 2 Nuten abgerundet zu 90°*	2,021	13

XB25130 / NEW: BPRDD0000330

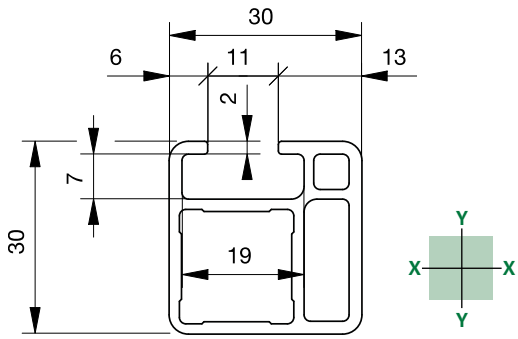
Profilo 30x30 tubolare / *Profil 30x30 rohrförmig*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	217 mm²
Peso / *Gewicht*	0,586 Kg/ml
Momento di inerzia / *Trägheitsmoment*	2,80 Jx/cm⁴
	2,80 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,86 Wx/cm³
	1,86 Wy/cm³
Lunghezza barra / *Länge Stange*	6050 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.101.00A / NEW: BPRDD0000043

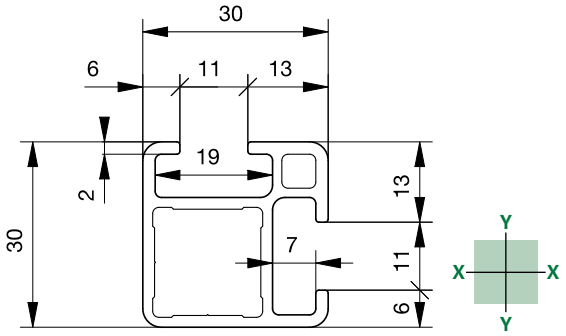
Profilo 30x30 tubolare - 1 cava / *Rohrprofil 30x30 rohrförmig - 1 Nut*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	289,5 mm²
Peso / *Gewicht*	0,783 Kg/ml
Momento di inerzia / *Trägheitsmoment*	5,42 Jx/cm⁴
	5,45 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	3,62 Wx/cm³
	3,63 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.102.00A / NEW: BPRDD0000049

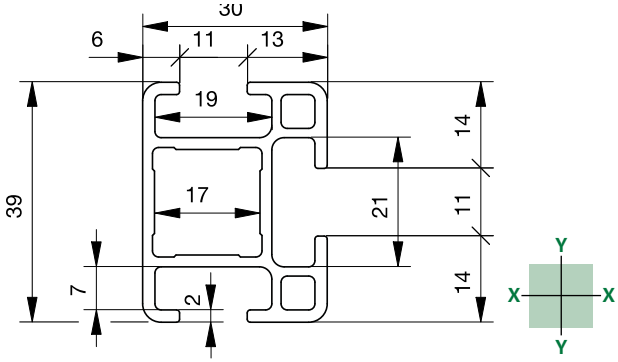
Profilo 30x30 tubolare - 2 cave / *Rohrprofil 30x30 - 2 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	253,2 mm²
Peso / *Gewicht*	0,721 Kg/ml
Momento di inerzia / *Trägheitsmoment*	5,42 Jx/cm⁴
	5,42 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	3,62 Wx/cm³
	3,62 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.304.00A / NEW: BPRDD0000080

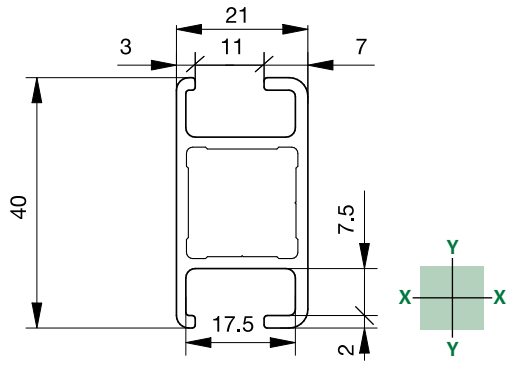
Profilo 39x30 - 3 cave / *Profil 39x30 - 3 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	341 mm²
Peso / *Gewicht*	0,921 Kg/ml
Momento di inerzia / *Trägheitsmoment*	5,238 Jx/cm⁴
	3,694 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	2,686 Wx/cm³
	2,420 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.106.00A / NEW: BPRDD0000089

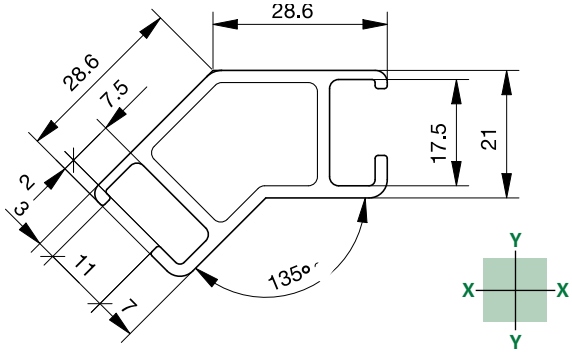
Profilo 40x21 - 2 cave / *Profil 40x21 - 2 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	227,5 mm²
Peso / *Gewicht*	0,656 Kg/ml
Momento di inerzia / *Trägheitsmoment*	3,29 Jx/cm⁴
	1,62 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,64 Wx/cm³
	1,55 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.105.00A / NEW: BPRDD0000022

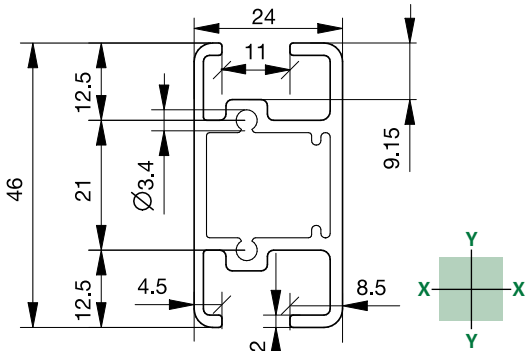
Profilo 135° - 2 cave / *Profil 135° - 2 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	277,5 mm²
Peso / *Gewicht*	0,748 Kg/ml
Momento di inerzia / *Trägheitsmoment*	2,20 Jx/cm⁴
	5,18 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	3,62 Wx/cm³
	2,00 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.104.00A / NEW: BPRDD0000193

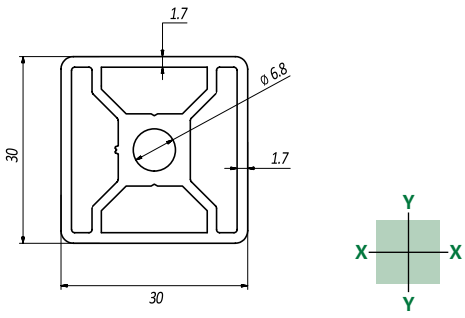
Profilo 46x24 - 2 cave / *Profil 46x24 - 2 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	314,5 mm²
Peso / *Gewicht*	0,851 Kg/ml
Momento di inerzia / *Trägheitsmoment*	5,57 Jx/cm⁴
	2,55 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	2,79 Wx/cm³
	2,43 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.3030.0A / NEW: BPRDD0000041

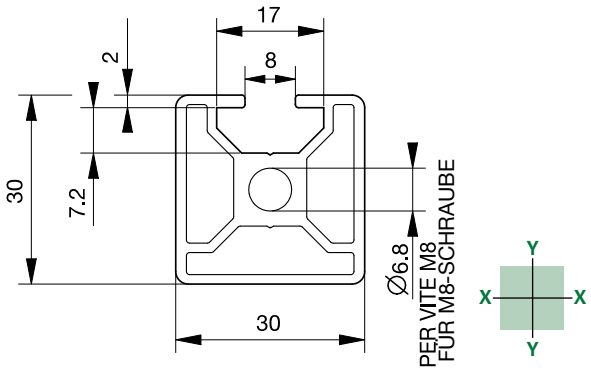
Profilo 30x30 - 0 cave / *Profil 30x30 - 0 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	340,753 mm²
Peso / *Gewicht*	0,920 Kg/ml
Momento di inerzia / *Trägheitsmoment*	2,995 Jx/cm⁴
	3,095 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,995 Wx/cm³
	2,063 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.3030.1A / NEW: BPRDD0000044

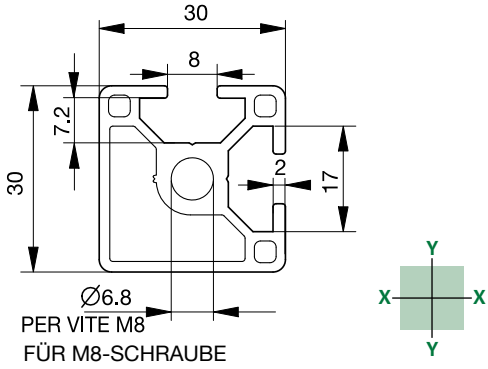
Profilo 30x30 - 1 cava / *Rohrprofil 30x30 - 1 Nut*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	330 mm²
Peso / *Gewicht*	0,891 Kg/ml
Momento di inerzia / *Trägheitsmoment*	2,811 Jx/cm⁴
	3,050 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,823 Wx/cm³
	2,033 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.3030.2A / NEW: BPRDD0000050

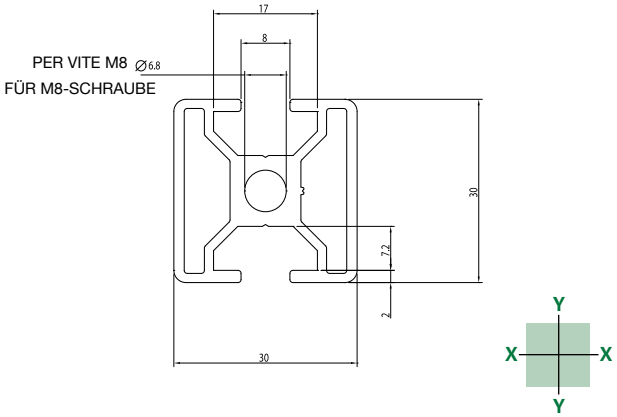
Profilo 30x30 - 2 cave a 90° / *Rohrprofil 30x30 - 2 Nuten zu 90°*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	316 mm²
Peso / *Gewicht*	0,853 Kg/ml
Momento di inerzia / *Trägheitsmoment*	2,883 Jx/cm⁴
	2,882 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,904 Wx/cm³
	1,902 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.3030.2.180A / NEW: BPRDD0000052

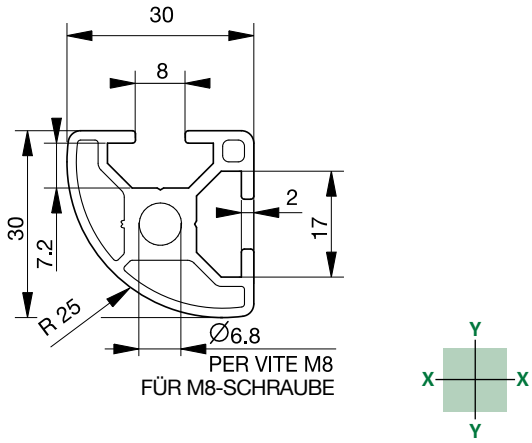
Profilo 30x30 - 2 cave a 180° / *Rohrprofil 30x30 - 2 Nuten zu 180°*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	319 mm²
Peso / *Gewicht*	0,861 Kg/ml
Momento di inerzia / *Trägheitsmoment*	3,002 Jx/cm⁴
	2,634 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	2 Wx/cm³
	1,756 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.3030.R2A / NEW: BPRDD0000065

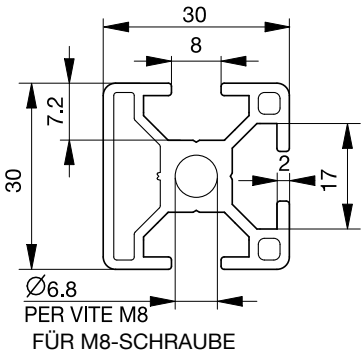
Profilo 30x30 - 2 cave raggiato / *Rohrprofil 30x30 - 2 Nuten zu 180°*



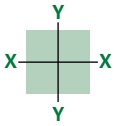
Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	288 mm²
Peso / *Gewicht*	0,778 Kg/ml
Momento di inerzia / *Trägheitsmoment*	2,177 Jx/cm⁴
	2,175 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,341 Wx/cm³
	1,338 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.3030.3A / NEW: BPRDD0000060

Profilo 30x30 - 3 cave / *Rohrprofil 30x30 - 3 Nuten*

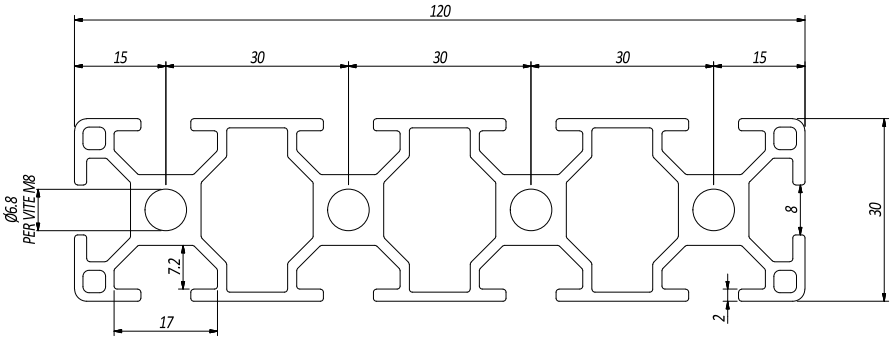


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	321 mm²
Peso / *Gewicht*	0,867 Kg/ml
Momento di inerzia / *Trägheitsmoment*	2,926 Jx/cm⁴
	2,741 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,942 Wx/cm³
	1,827 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

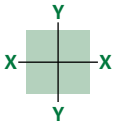


BPRDD0000621

Profilo 30x120 - 10 cave / *Rohrprofil 30x120 - 10 Nuten*

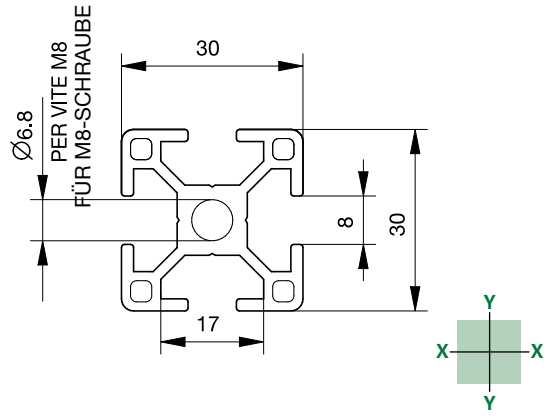


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1025 mm²
Peso / *Gewicht*	2,77 Kg/ml
Momento di inerzia / *Trägheitsmoment*	9,264 Jx/cm⁴
	138,94 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	6,176 Wx/cm³
	23,16 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	



01.3030.4A / NEW: BPRDD0000062

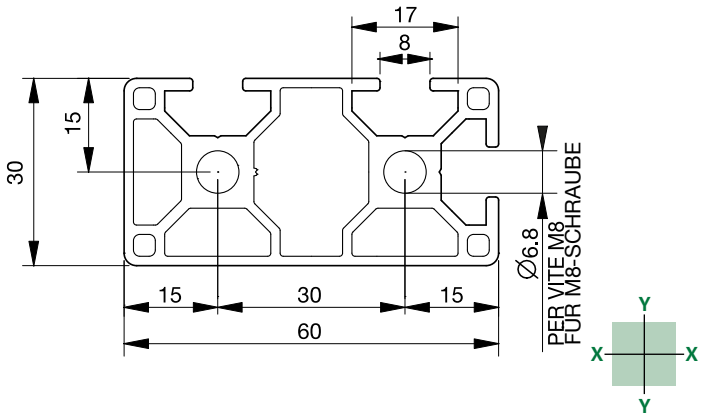
Profilo 30x30 - 4 cave / *Rohrprofil 30x30 - 4 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	323 mm²
Peso / *Gewicht*	0,872 Kg/ml
Momento di inerzia / *Trägheitsmoment*	2,85 Jx/cm⁴
	2,85 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,9 Wx/cm³
	1,9 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.3060.3A / NEW: BPRDD0000067

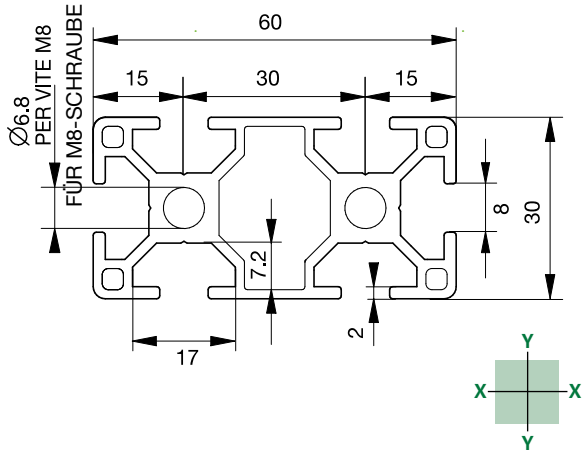
Profilo 30x60 - 3 cave / *Rohrprofil 30x60 - 3 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	577 mm²
Peso / *Gewicht*	1,558 Kg/ml
Momento di inerzia / *Trägheitsmoment*	5,317 Jx/cm⁴
	21,184 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	3,451 Wx/cm³
	6,964 Wx/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.3060.6A / NEW: BPRDD0000068

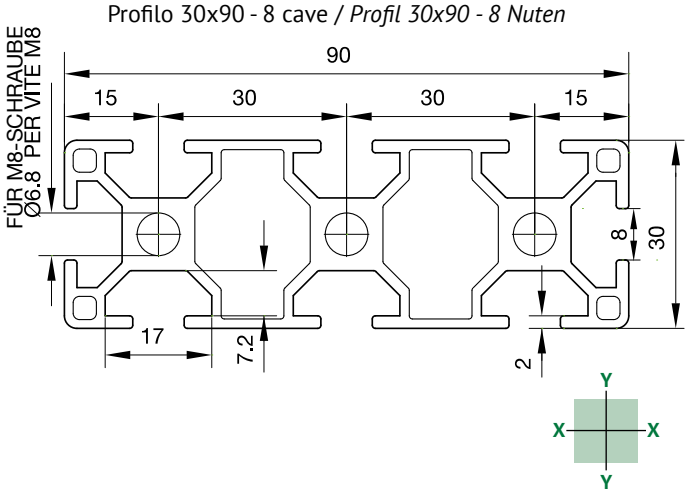
Profilo 30x60 - 6 cave / *Rohrprofil 30x60 - 6 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	542 mm²
Peso / *Gewicht*	1,490 Kg/ml
Momento di inerzia / *Trägheitsmoment*	4,994 Jx/cm⁴
	20,149 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	3,329 Wx/cm³
	6,716 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.3090.8A / NEW: BPRDD0000071

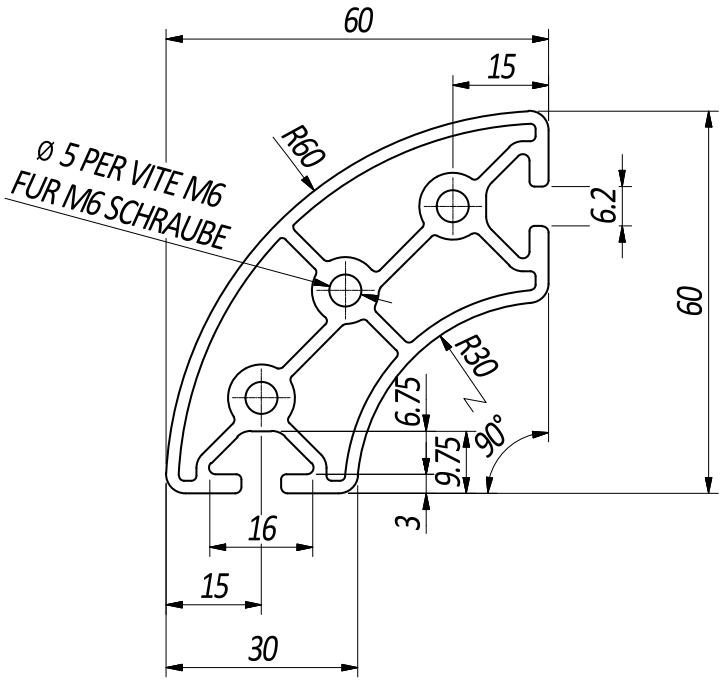
Profilo 30x90 - 8 cave / *Profil 30x90 - 8 Nuten*



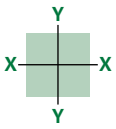
Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	788 mm²
Peso / *Gewicht*	2,34 Kg/ml
Momento di inerzia / *Trägheitsmoment*	7,08 Jx/cm⁴
	61,49 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	4,721 Wx/cm³
	13,663 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.3060.R90A / NEW: BPRDD0000070

Profilo 30x60 raggiato a 90°- 2 cave /
Profil 30x60 abgerundet zu 90°- 2 Nuten



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	748 mm²
Peso / *Gewicht*	2,021 Kg/ml
Momento di inerzia / *Trägheitsmoment*	21,591 Jx/cm⁴
	21,591 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	7,079 Wx/cm³
	7,079 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	



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