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Profili

Profile

SERIE

45

forniture
per
l'industria
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PROFILI SERIE 45
Profile Serie 45

forniture
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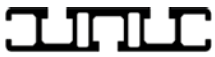
Profili Serie 45 / *Profile Serie 45*

Codice / *Art.-Nr.*	Disegno / *Zeichnung*	Descrizione / *Beschreibung*	Peso Kg/ml / *Gewicht Kg/lm*	Pag / *Seite*
BPRDD0000487		Profilo 10,8x18,5 - 1 cava ≠ 6 / *Profil 10,8x18,5 - 1 Nut ≠ 6*	0,323	44
01.1322,5.1A BPRDD0000023		Profilo 13x22,5 - 1 cava ≠ 6 / *Profil 13x22,5 - 1 Nut ≠ 6*	0,478	44
01.1330.2A BPRDD0000040		Profilo 13x30 - 2 cave ≠ 6 / *Profil 13x30 - 2 Nuten ≠ 6*	0,530	44
01.1230.1A BPRDD0000021		Profilo 12x30 - 1 cava ≠ 6 / *Profil 12x30 - 1 Nut ≠ 6*	0,432	44
01.21,521,5.2A BPRDD0000038		Profilo 21,5x21,5 - 2 cave ≠ 6 / *Profil 21,5x21,5 - 2 Nuten ≠ 6*	0,578	45
01.3218,5.1A BPRDD0000007		Profilo 18,5x32 - 1 cava / *Profil 18,5x32 - 1 Nut*	0,988	45
01.3218,5.L1A BPRDD0000072		Profilo 32x18,5 - 1 cava leggero / *Profil 32x18,5 - 1 Nut leicht*	0,751	45
01.4518,5.2A BPRDD0000128		Profilo 18,5x45 - 2 cave / *Profil 18,5x45 - 2 Nuten*	1,153	45
01.4518,5.L2A BPRDD0000134		Profilo 18,5x45 - 2 cave leggero / *Profil 18,5x45 - 2 Nuten leicht*	0,950	46
01.4518,5.3A BPRDD0000132		Profilo 18,5x45 - 3 cave / *Profil 18,5x45 - 3 Nuten*	0,864	46
01.9018,5.L5A BPRDD0000024		Profilo 18,5x90 - 5 cave leggero / *Profil 18,5x90 - 5 Nuten leicht*	1,687	46
BPRDD0000560		Profilo 18,5x90 - 5 cave pesante / *Profil 18,5x90 - 5 Nuten schwer*	2,06	47
01.18018,5.P9A BPRDD0000026		Profilo 18,5x180 - 9 cave pesante / *Profil 18,5x180 - 9 Nuten schwer*	4,635	47
BPRDD0000436		Profile 32X32 - 4 cave / *Profil 32X32 - 4 Nuten*	0,811	48
01.3232.2A BPRDD0000074		Profilo 32x32 - 2 cave / *Profil 32x32 - 2 Nuten*	1,338	48
01.3232.L2A BPRDD0000076		Profilo 32x32 - 2 cave leggero / *Profil 32x32 - 2 Nuten leicht*	1,031	48
01.3232.R2A BPRDD0000079		Profilo 32x32 - 2 cave raggiato / *Profil 32x32 - 2 Nuten abgerundet*	1,163	48
01.4532.3A BPRDD0000136		Profilo 45x32 - 3 cave / *Profil 45x32 - 3 Nuten*	1,597	49
01.4545.P0A BPRDD0000139		Profilo 45x45 chiuso / *Profil 45x45 geschlossen*	1,750	49

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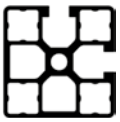
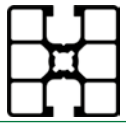
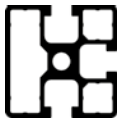
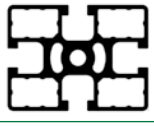
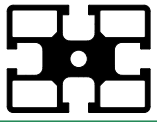
Codice / *Art.-Nr.*	Disegno / *Zeichnung*	Descrizione / *Beschreibung*	Peso Kg/ml / *Gewicht Kg/lm*	Pag / *Seite*
01.4545.L1A BPRDD0000140		Profilo 45x45 - 1 cava leggero / *Profil 45x45 - 1 Nut leicht*	1,256	49
01.4545.L2A BPRDD0000148		Profilo 45x45 - 2 cave leggero / *Profil 45x45 - 2 Nuten*	1,480	49
01.4545.P2A BPRDD0000150		Profilo 45x45 - 2 cave / *Profil 45x45 - 2 Nuten*	1,700	50
01.4545.L2180A BPRDD0000145		Profilo 45x45 - 2 cave a 180° / *Profil 45x45 - 2 Nuten zu 180°*	1,600	50
01.4545.L3A BPRDD0000155		Profilo 45x45 - 3 cave leggero / *Profil 45x45 - 3 Nuten leicht*	1,663	50
01.4545.P3A BPRDD0000158		Profilo 45x45 - 3 cave / *Profil 45x45 - 3 Nuten*	1,670	50
01.4545.L4A BPRDD0000162		Profilo 45x45 - 4 cave leggero / *Profil 45x45 - 4 Nuten leicht*	1,531	51
01.4545.P4A BPRDD0000165		Profilo 45x45 - 4 cave / *Profil 45x45 - 4 Nuten*	1,989	51
01.4545.BL4A BPRDD0000163		Profilo 45x45 - 4 cave / *Profil 45x45 - 4 Nuten* Cava 10 / *Nuten 10*	1,560	51
01.4545.S2A BPRDD0000175		Profilo 45x45 - 2 cave con lato 45° / *Profil 45x45 - 2 Nuten mit 45°- Seite*	1,867	51
01.4545.R2A BPRDD0000172		Profilo 45x45 - 2 cave raggiato leggero / *Profil 45x45 - 2 Nuten abgerundet leicht*	1,397	52
BPRDD0000488		Profilo 45x45 - 2 cave con lato 45° / *Profil 45x45 - 2 Nuten seite 45°*	1,364	52
01.4560.L4A BPRDD0000176		Profilo 45x60 - 4 cave leggero / *Profil 45x60 - 4 Nuten leicht*	2,23	52
01.4560.P4A BPRDD0000177		Profilo 45x60 - 4 cave / *Profil 45x60 - 4 Nuten*	2,850	52

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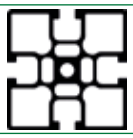
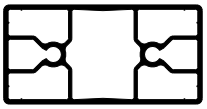
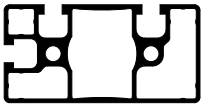
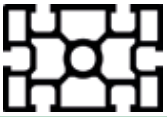
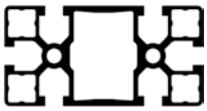
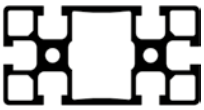
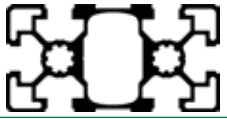
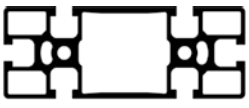
BPRDD0000628		Profilo 50x50 - 4 cave - Cava 10 / *Profil 50x50 - 4 Nuten - Nut 10*	2,42	53
BPRDD0000489		Profilo 60x60 - 4 cave / *Profil 60x60 - 4 Nuten*	2,715	53
BPRDD0000629		Profilo 60x60 - 4 cave - Cava 10 / *Profil 60x60 - 4 Nuten - Nut 10*	2,82	53
01.4590.L0A BPRDD0000178		Profilo 45x90 - 0 cave leggero / *Profil 45x90 - 0 Nuten leicht*	2,320	53
01.4590.L3A BPRDD0000179		Profilo 45x90 - 3 cave leggero / *Profil 45x90 - 3 Nuten leicht*	2,570	54
01.4590.P3A BPRDD0000182		Profilo 45x90 - 3 cave pesante / *Profil 45x90 - 3 Nuten schwer*	3,010	54
01.6090.P6A BPRDD0000205		Profilo 60x90 - 6 cave / *Profil 60x90 - 6 Nuten*	5,119	54
01.4590.L6A BPRDD0000181		Profilo 45x90 - 6 cave ≠ 8 leggero / *Profil 45x90 - 6 Nuten ≠ 8 leicht*	2,805	54
01.4590.P6A BPRDD0000187		Profilo 45x90 - 6 cave / *Profil 45x90 - 6 Nuten*	2,91	55
01.4590.XP6A BPRDD0000189		Profilo 45x90 - 6 cave extra pesante / *Profil 45x90 - 6 Nuten extra schwer*	3,87	55
01.4590.BL6A BPRDD0000190		Profilo 45x90 - 6 cave / *Profil 45x90 - 6 Nuten* Cava 10 / *Nuten 10*	3,060	55
01.45120.P6A BPRDD0000127		Profilo 45x120 - 6 cave / *Profil 45x120 - 6 Nuten*	4,162	55
01.45135.P8A BPRDD0000010		Profilo 45x135 - 8 cave / *Profil 45x135 - 8 Nuten*	4,513	56
01.45180.P10A BPRDD0000135		Profilo 45x180 - 10 cave / *Profil 45x180 - 10 Nuten*	5,958	56
BPRDD0000490		Profilo 45x180 - 10 cave pesante / *Profil 45x180 - 10 Nuten schwer*	9,049	57

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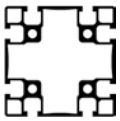
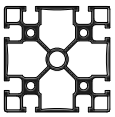
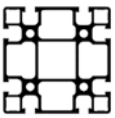
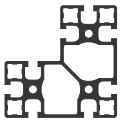
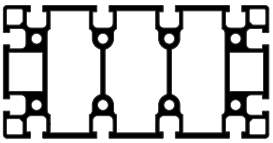
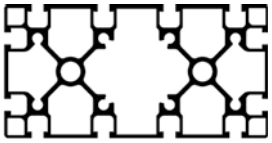
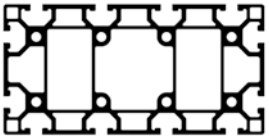
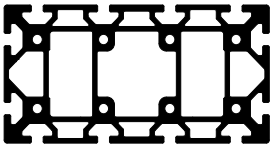
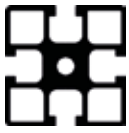
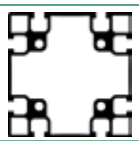
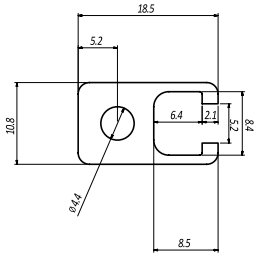
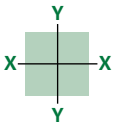
01.9090.L8A BPRDD0000220		Profilo 90x90 - 8 cave leggero / *Profil 90x90 - 8 Nuten leicht*	5,075	58
01.9090.P8A BPRDD0000223		Profilo 90x90 - 8 cave pesante / *Profil 90x90 - 8 Nuten schwer*	5,48	59
01.9090.P8AQ BPRDD0000224		Profilo 90X90 - 8 cave / *Profil 90x90 - 8 Nuten*	5,666	60
01.9090.BL8A BPRDD0000222		Profilo 90x90 - 8 cave / *Profil 90x90 - 8 Nuten* Cava 10 / *Nuten 10*	4,318	61
01.9090.ANG.8A BPRDD0000219		Profilo 90x90 - 8 cave angolare / *Profil 90x90 - 8 Nuten Winkel*	4,318	62
01.90180.PL12A BPRDD0000216		Profilo 90x180 - 12 cave rinforzato / *Profil 90x180 - 12 Nuten verstärkt*	10,460	63
01.90180.P12A BPRDD0000215		Profilo 90x180 - 12 cave / *Profil 90x180 - 12 Nuten*	10,380	64
01.90180.XP12A BPRDD0000217		Profilo 90X180 - 12 cave / *Profil 90x180 - 12 Nuten*	11,192	65
01.90180.XXP12A BPRDD0000218		Profilo 90x180 - 12 cave extra pesante / Profil 90x180 - 12 Nuten extra schwer	14,890	66
BPRDD0000447		Profilo 300x50 - 6 cave / *Profil 300x50 - 6 Nuten*	12,043	67
BPRDD0000491		Profilo 50x50 - 4 cave / *Profil 300x50 - 4 Nuten*	2,523	67
BPRDD0000492		Profilo 50x100 - 6 cave / *Profil 50x100 - 6 Nuten*	3,941	68
BPRDD0000493		Profilo 100x100 - 8 cave / *Profil 100x100 - 8 Nuten*	5,564	69

BPRDD0000487

Profilo 10,8x18,5 - 1 cava ≠ 6 / *Profil 10,8x18,5 - 1 Nut ≠ 6*

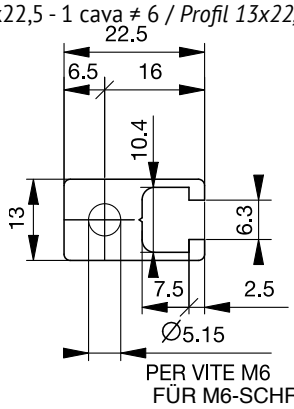


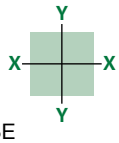


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	119,739 mm²
Peso / *Gewicht*	0,323 kg/ml
Momento di inerzia / *Trägheitsmoment*	0,339 Jx/cm⁴
	0,936 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	0,301 Wx/cm³
	1,7333 Wy/cm³
Lunghezza barra / *Länge Stange*	6050 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.1322,5.1A / NEW: BPRDD0000023

Profilo 13x22,5 - 1 cava ≠ 6 / *Profil 13x22,5 - 1 Nut ≠ 6*

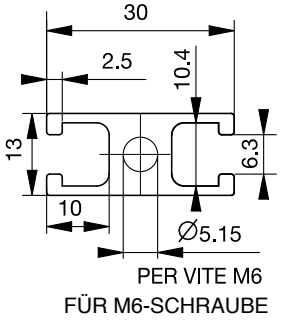


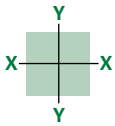


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	158 mm²
Peso / *Gewicht*	0,478 kg/ml
Momento di inerzia / *Trägheitsmoment*	0,344 Jx/cm⁴
	0,687 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	0,529 Wx/cm³
	0,500 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.1330.2A / NEW: BPRDD0000040

Profilo 13x30 - 2 cave ≠ 6 / *Profil 13x30 2 Nuten ≠ 6*

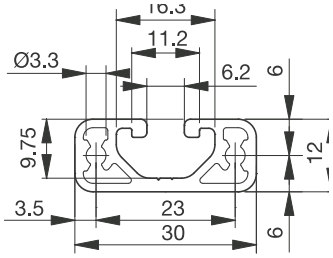


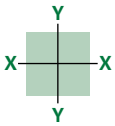


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	189 mm²
Peso / *Gewicht*	0,530 kg/ml
Momento di inerzia / *Trägheitsmoment*	0,415 Jx/cm⁴
	1,077 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	0,630 Wx/cm³
	0,718 Wy/cm³
Lunghezza barra / *Länge Stange*	0,718 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.1230.1A / NEW: BPRDD0000021

Profilo 12x30 - 1 cava ≠ 6 / *Profil 12x30 - 1 Nut ≠ 6*

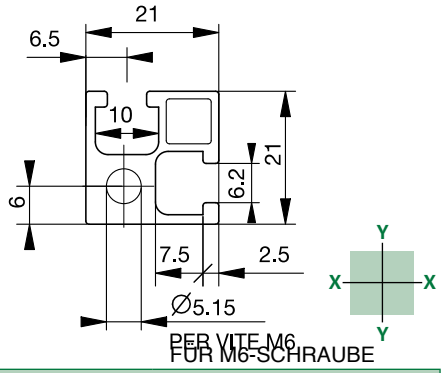




Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	159,7 mm²
Peso / *Gewicht*	0,432 kg/ml
Momento di inerzia / *Trägheitsmoment*	0,256 Jx/cm⁴
	1,446 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	0,98 Wx/cm³
	0,41 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.21,521,5.2A / NEW: BPRDD0000038

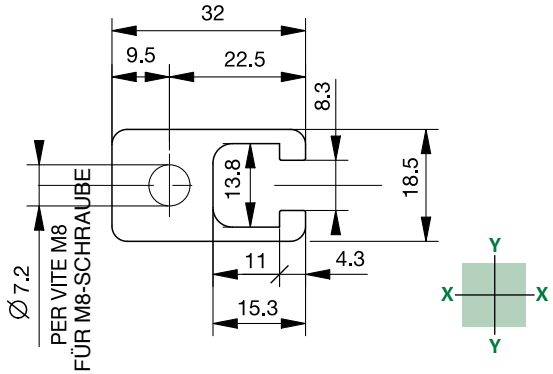
Profilo 21,5x21,5 - 2 cave ≠ 6 / *Profil 21,5x21,5 - 2 Nuten ≠ 6*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	214 mm²
Peso / *Gewicht*	0,578 kg/ml
Momento di inerzia / *Trägheitsmoment*	1,055 Jx/cm⁴
	1,054 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	0,806 Wx/cm³
	0,807 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.3218,5.1A / NEW: BPRDD0000007

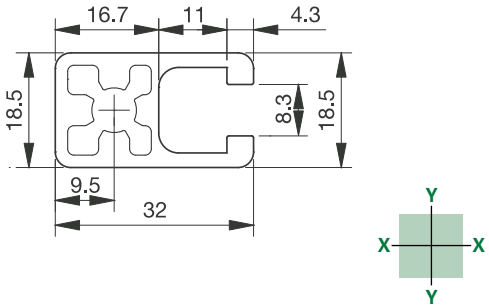
Profilo 18,5x32 - 1 cava / *Profil 18,5x32 - 1 Nut*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	366 mm²
Peso / *Gewicht*	0,988 kg/ml
Momento di inerzia / *Trägheitsmoment*	1,39 Jx/cm⁴
	2,93 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,51 Wx/cm³
	1,52 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.3218,5.L1A / NEW: BPRDD0000072

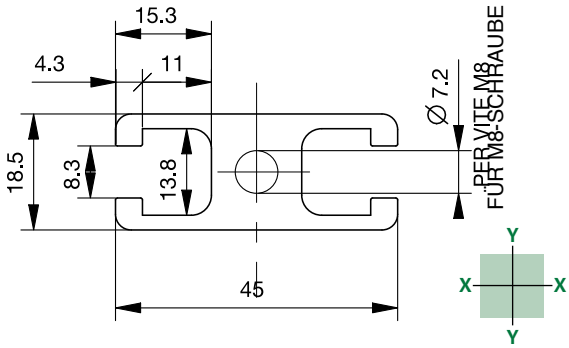
Profilo 32x18,5 - 1 cava leggero / *Profil 32x18,5 - 1 Nut leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	278,19 mm²
Peso / *Gewicht*	0,751 kg/ml
Momento di inerzia / *Trägheitsmoment*	1,18 Jx/cm⁴
	2,54 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,13 Wx/cm³
	1,27 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4518,5.2A / NEW: BPRDD0000128

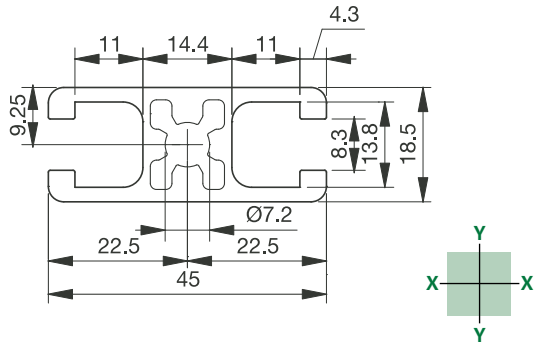
Profilo 18,5x45 - 2 cave / *Profil 18,5x45 - 2 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	427 mm²
Peso / *Gewicht*	1,153 kg/ml
Momento di inerzia / *Trägheitsmoment*	1,83 Jx/cm⁴
	5,66 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,97 Wx/cm³
	2,51 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4518,5.L2A / NEW: BPRDD0000134

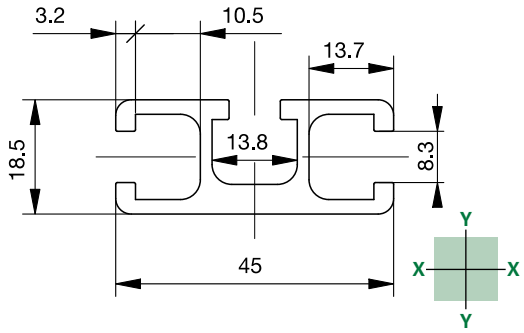
Profilo 18,5x45 - 2 cave leggero / *Profil 18,5x45 - 2 Nuten leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	349,77 mm²
Peso / *Gewicht*	0,95 kg/ml
Momento di inerzia / *Trägheitsmoment*	1,66 Jx/cm⁴
	5,53 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,79 Wx/cm³
	2,45 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4518,5.3A / NEW: BPRDD0000132

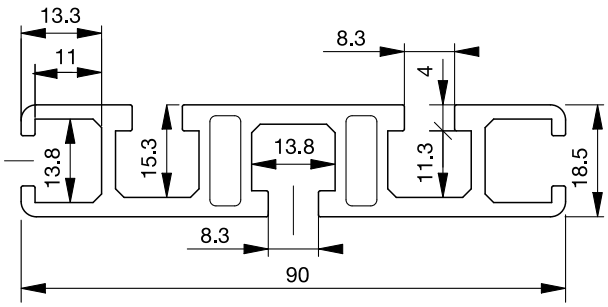
Profilo 18,5x45 - 3 cave / *Profil 18,5x45 - 3 Nuten*

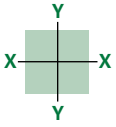


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	320 mm²
Peso / *Gewicht*	0,864 kg/ml
Momento di inerzia / *Trägheitsmoment*	1,54 Jx/cm⁴
	5,32 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,5 Wx/cm³
	2,36 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.9018,5.L5A / NEW: BPRDD0000024

Profilo 18,5x90 - 5 cave leggero / *Profil 18,5x90 - 5 Nuten leicht*

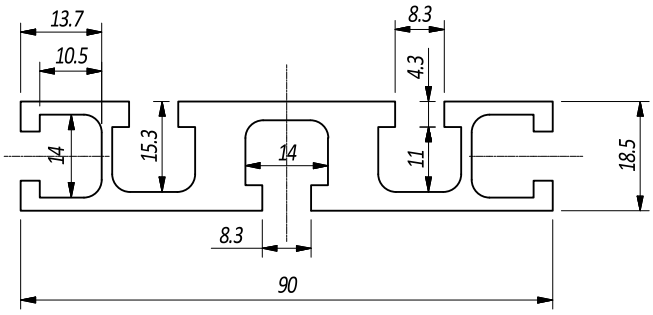


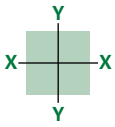


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	625 mm²
Peso / *Gewicht*	1,687 kg/ml
Momento di inerzia / *Trägheitsmoment*	2,960 Jx/cm⁴
	41,240 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	3,110 Wx/cm³
	9,160 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

BPRDD0000560

Profilo 18,5×90 – 5 cave pesante / *Profil 18,5×90 - 5 Nutent schwer*

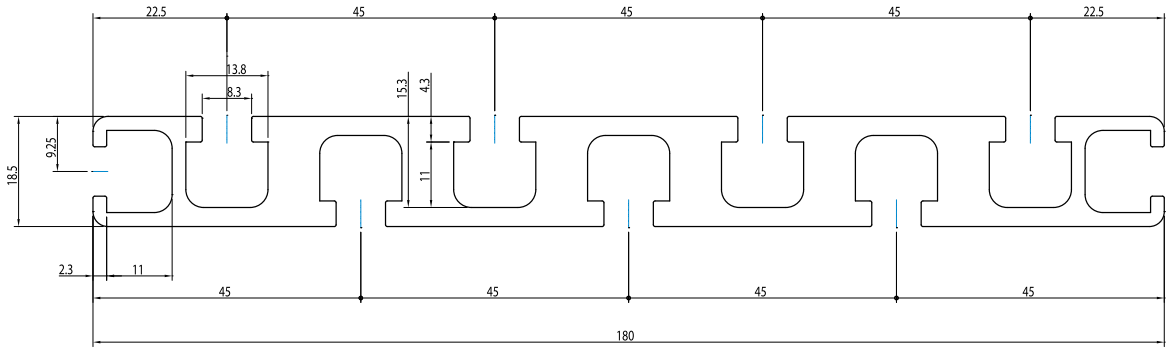


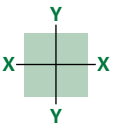


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	763 mm²
Peso / *Gewicht*	2,06 kg/ml
Momento di inerzia / *Trägheitsmoment*	3,22 Jx/cm⁴
	42,94 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	3,48 Wx/cm³
	9,54 Wy/cm³
Lunghezza barra / *Länge Stange*	6000 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.18018,5.P9A / NEW: BPRDD0000026

Profilo 18,5x180 - 9 cave pesante / *Profil 18,5x180 - 9 Nuten schwer*

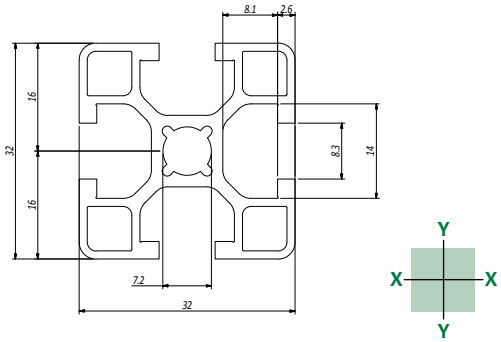




Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1704 mm²
Peso / *Gewicht*	4,635 kg/ml
Momento di inerzia / *Trägheitsmoment*	6,65 Jx/cm⁴
	401 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	7,18 Wx/cm³
	44,5 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

BPRDD0000436

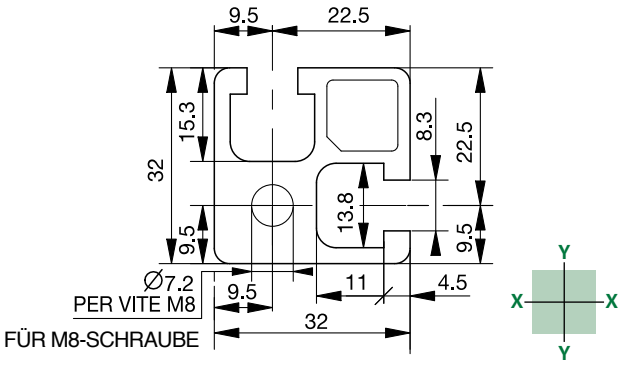
Profilo 32x32 - 4 cave / *Profil 32x32 - 4 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	300,328 mm²
Peso / *Gewicht*	0,811 kg/ml
Momento di inerzia / *Trägheitsmoment*	2,983 Jx/cm⁴
	2,983 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	1,864 Wx/cm³
	1,864 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.3232.2A / NEW: BPRDD0000074

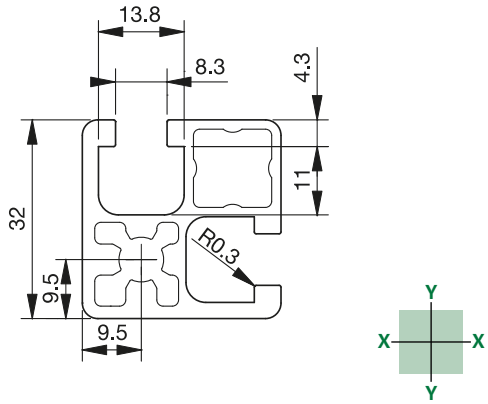
Profilo 32x32 - 2 cave / Profil 32x32 - 2 Nuten



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	495 mm²
Peso / *Gewicht*	1,338 kg/ml
Momento di inerzia / *Trägheitsmoment*	4,7 Jx/cm⁴
	4,7 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	2,58 Wx/cm³
	2,58 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.3232.L2A / NEW: BPRDD0000076

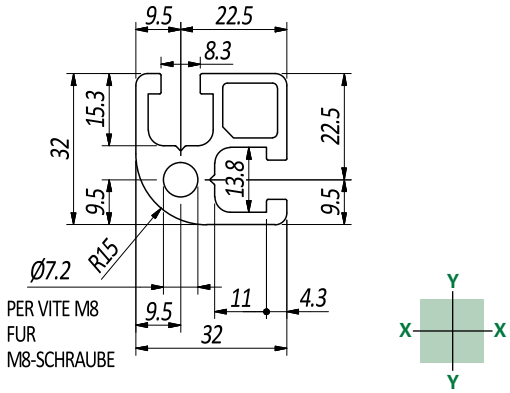
Profilo 32x32 - 2 cave leggero / *Profil 32x32 - 2 Nuten leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	382 mm²
Peso / *Gewicht*	1,031 kg/ml
Momento di inerzia / *Trägheitsmoment*	3,933 Jx/cm⁴
	4,130 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	2,458 Wx/cm³
	2,581 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.3232.R2A / NEW: BPRDD0000079

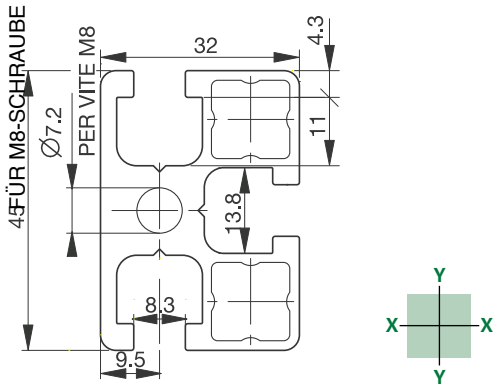
Profilo 32x32 - 2 cave raggiato / *Profil 32x32 - 2 Nuten abgerundet*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	430 mm²
Peso / *Gewicht*	1,163 kg/ml
Momento di inerzia / *Trägheitsmoment*	4,1 Jx/cm⁴
	4,1 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	2,41 Wx/cm³
	2,41 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4532.3A / NEW: BPRDD0000136

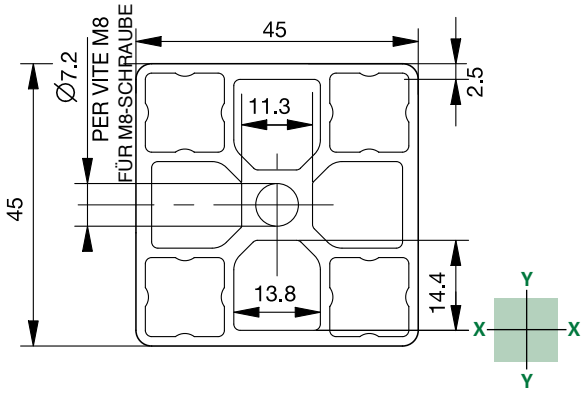
Profilo 45x32 - 3 cave / *Profil 45x32 - 3 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / ***Fläche***	591 mm²
Peso / ***Gewicht***	1,597 kg/ml
Momento di inerzia / ***Trägheitsmoment***	9,63 Jx/cm⁴
	6,26 Jy/cm⁴
Modulo di resistenza / ***Widerstandsmodul***	4,28 Wx/cm³
	3,55 Wy/cm³
Lunghezza barra / ***Länge Stange***	6040 mm
Materiale / ***Material***	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4545.P0A / NEW: BPRDD0000139

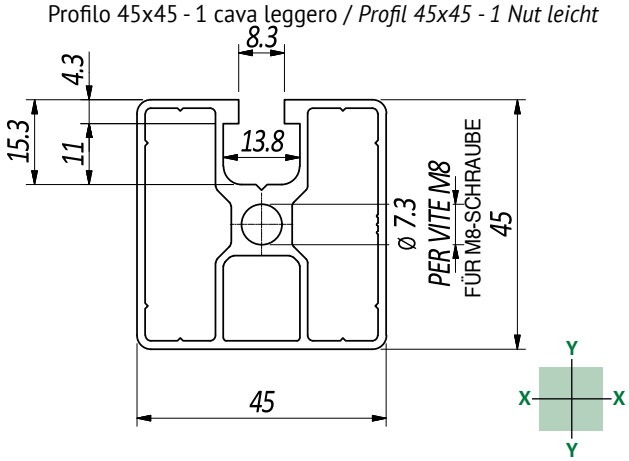
Profilo 45x45 chiuso / *Profil 45x45 geschlossen*



Caratteristiche tecniche / *Technische Daten*	
Area / ***Fläche***	625 mm²
Peso / ***Gewicht***	1,750 kg/ml
Momento di inerzia / ***Trägheitsmoment***	12,22 Jx/cm⁴
	12,22 Jy/cm⁴
Modulo di resistenza / ***Widerstandsmodul***	7,2 Wx/cm³
	7,2 Wy/cm³
Lunghezza barra / ***Länge Stange***	6040 mm
Materiale / ***Material***	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4545.L1A / NEW: BPRDD0000140

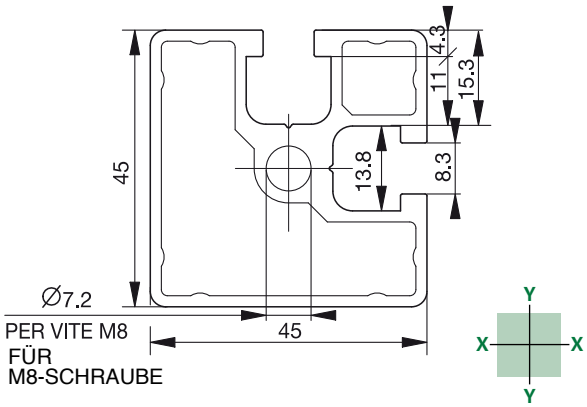
Profilo 45x45 - 1 cava leggero / *Profil 45x45 - 1 Nut leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / ***Fläche***	465 mm²
Peso / ***Gewicht***	1,256 kg/ml
Momento di inerzia / ***Trägheitsmoment***	10,10 Jx/cm⁴
	8,87 Jy/cm⁴
Modulo di resistenza / ***Widerstandsmodul***	4,4 Wx/cm³
	3,94 Wy/cm³
Lunghezza barra / ***Länge Stange***	6040 mm
Materiale / ***Material***	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4545.L2A / NEW: BPRDD0000148

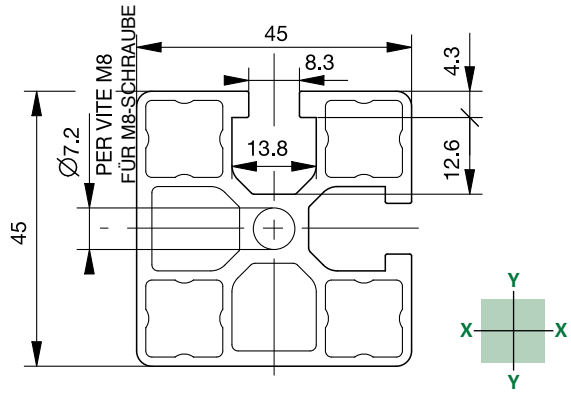
Profilo 45x45 - 2 cave leggero / *Profil 45x45 - 2 Nuten leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / ***Fläche***	548 mm²
Peso / ***Gewicht***	1,480 kg/ml
Momento di inerzia / ***Trägheitsmoment***	11,1 Jx/cm⁴
	11,1 Jy/cm⁴
Modulo di resistenza / ***Widerstandsmodul***	4,62 Wx/cm³
	4,62 Wy/cm³
Lunghezza barra / ***Länge Stange***	6040 mm
Materiale / ***Material***	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4545.P2A / NEW: BPRDD0000150

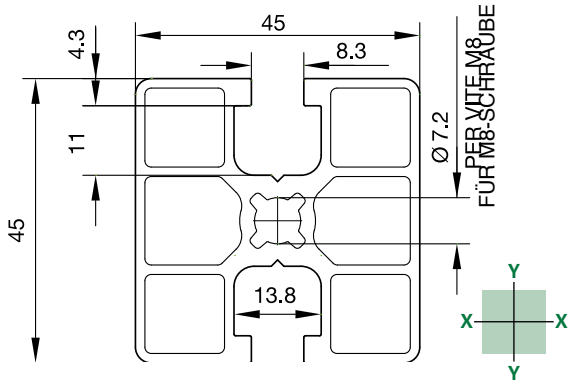
Profilo 45x45 - 2 cave / *Profil 45x45 - 2 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	603 mm²
Peso / *Gewicht*	1,700 kg/ml
Momento di inerzia / *Trägheitsmoment*	9,8 Jx/cm⁴
	9,8 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	4,20 Wx/cm³
	4,20 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4545.L2180A / NEW: BPRDD0000145

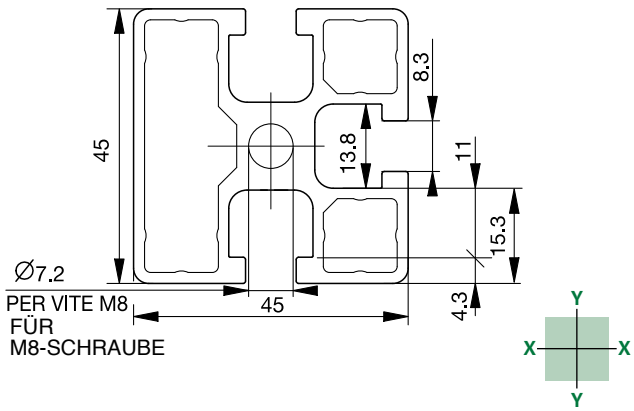
Profilo 45x45 - 2 cave a 180° / *Profil 45x45 - 2 Nuten zu 180°*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	564,51 mm²
Peso / *Gewicht*	1,6 kg/ml
Momento di inerzia / *Trägheitsmoment*	10,68 Jx/cm⁴
	10,71 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	4,75 Wx/cm³
	4,76 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4545.L3A / NEW: BPRDD0000155

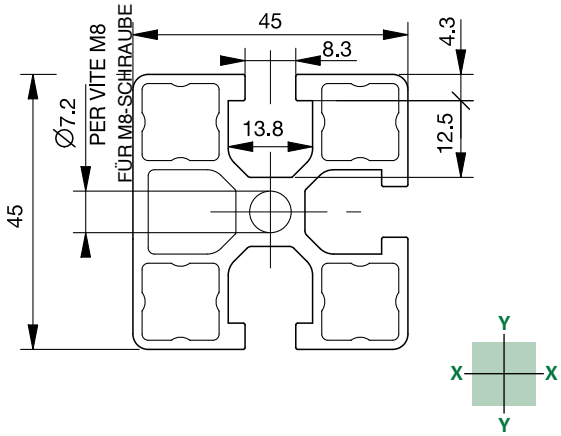
Profilo 45x45 - 3 cave leggero / *Profil 45x45 - 3 Nuten leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	616 mm²
Peso / *Gewicht*	1,663 kg/ml
Momento di inerzia / *Trägheitsmoment*	11,07 Jx/cm⁴
	11,07 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	4,76 Wx/cm³
	4,76 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4545.P3A / NEW: BPRDD0000158

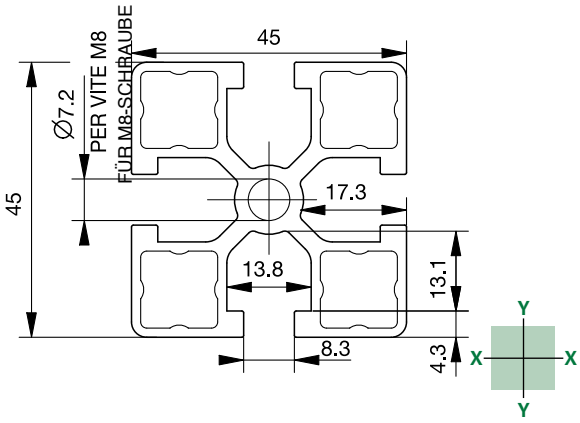
Profilo 45x45 - 3 cave / *Profil 45x45 - 3 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	591 mm²
Peso / *Gewicht*	1,670 kg/ml
Momento di inerzia / *Trägheitsmoment*	11,5 Jx/cm⁴
	11,5 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	4,99 Wx/cm³
	4,99 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4545.L4A / NEW: BPRDD0000162

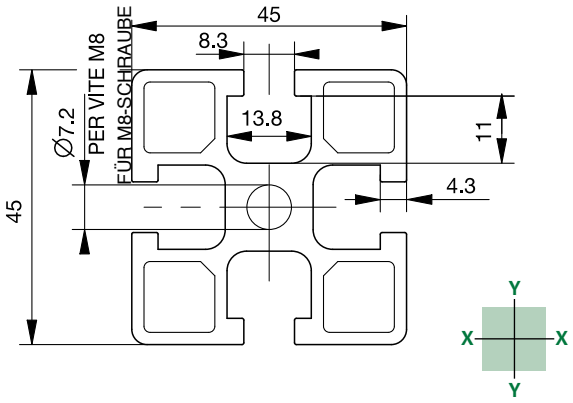
Profilo 45x45 - 4 cave / *Profil 45x45 - 4 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / ***Fläche***	567 mm²
Peso / ***Gewicht***	1,531 kg/ml
Momento di inerzia / ***Trägheitsmoment***	11,04 Jx/cm⁴
	11,04 Jy/cm⁴
Modulo di resistenza / ***Widerstandsmodul***	4,9 Wx/cm³
	4,9 Wy/cm³
Lunghezza barra / ***Länge Stange***	6040 mm
Materiale / ***Material***	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4545.P4A / NEW: BPRDD0000165

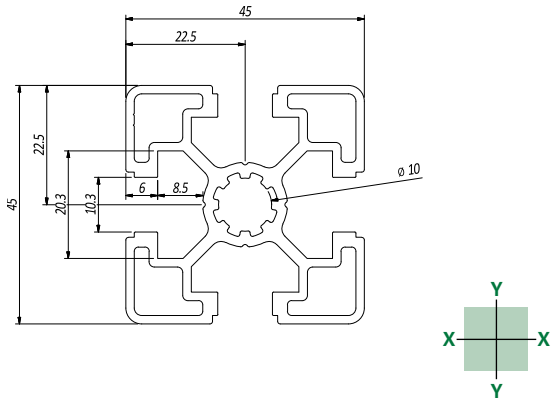
Profilo 45x45 - 4 cave / *Profil 45x45 - 4 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / ***Fläche***	736 mm²
Peso / ***Gewicht***	1,989 kg/ml
Momento di inerzia / ***Trägheitsmoment***	13,24 Jx/cm⁴
	13,24 Jy/cm⁴
Modulo di resistenza / ***Widerstandsmodul***	5,88 Wx/cm³
	5,88 Wy/cm³
Lunghezza barra / ***Länge Stange***	6040 mm
Materiale / ***Material***	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4545.BL4A / NEW: BPRDD0000163

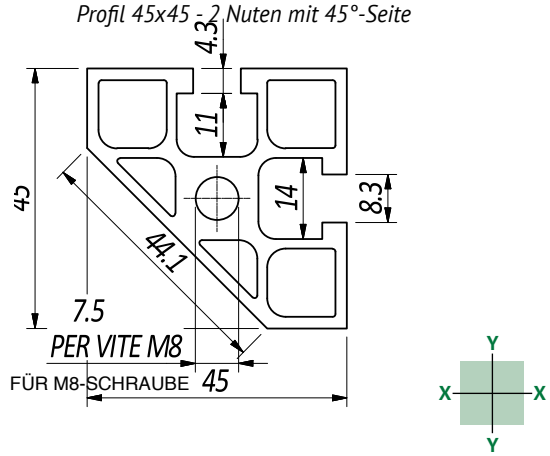
Profilo 45x45 - 4 cave / *Profil 45x45 - 4 Nuten leicht*
Cava 10 / *Nuten 10*



Caratteristiche tecniche / *Technische Daten*	
Area / ***Fläche***	576 mm²
Peso / ***Gewicht***	1,560 kg/ml
Momento di inerzia / ***Trägheitsmoment***	11,20 Jx/cm⁴
	11,20 Jy/cm⁴
Modulo di resistenza / ***Widerstandsmodul***	4,98 Wx/cm³
	4,98 Wy/cm³
Lunghezza barra / ***Länge Stange***	6040 mm
Materiale / ***Material***	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4545.S2A / NEW: BPRDD0000175

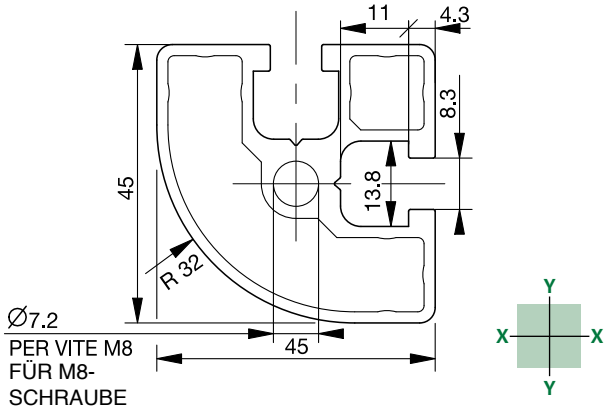
Profilo 45x45 - 2 cave con lato a 45°/
Profil 45x45 - 2 Nuten mit 45°-Seite



Caratteristiche tecniche / *Technische Daten*	
Area / ***Fläche***	605 mm²
Peso / ***Gewicht***	1,628 kg/ml
Momento di inerzia / ***Trägheitsmoment***	9,400 Jx/cm⁴
	9,400 Jy/cm⁴
Modulo di resistenza / ***Widerstandsmodul***	3,760 Wx/cm³
	3,760 Wy/cm³
Lunghezza barra / ***Länge Stange***	6040 mm
Materiale / ***Material***	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4545.R2A / NEW: BPRDD0000172

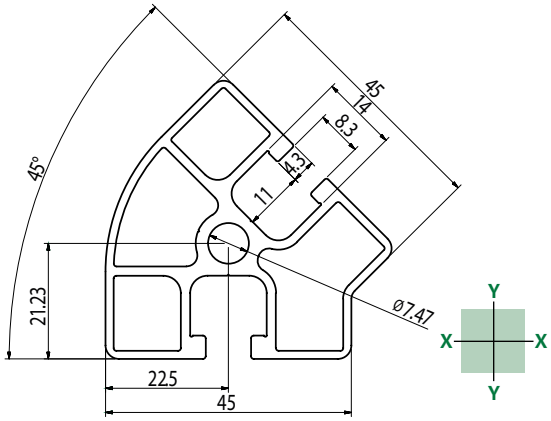
Profilo 45x45 - 2 cave raggiato leggero /
Profil 45x45 - 2 Nuten abgerundetleicht



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	517 mm²
Peso / *Gewicht*	1,397 kg/ml
Momento di inerzia / *Trägheitsmoment*	9,189 Jx/cm⁴
	9,189 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	3,629 Wx/cm³
	3,629 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

BPRDD0000488

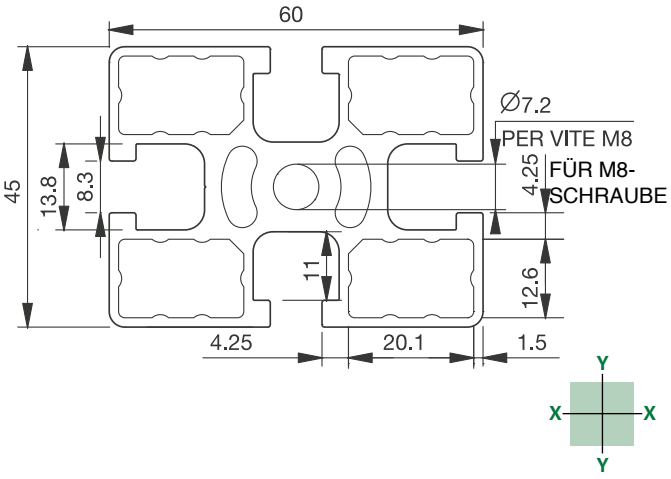
Profilo 45x45 - 2 cave con lato 45° /
Profil 45x45 - 2 Nuten seite 45°



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	505,11 mm²
Peso / *Gewicht*	1,364 kg/ml
Momento di inerzia / *Trägheitsmoment*	9,363 Jx/cm⁴
	8,893 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	3,2 Wx/cm³
	3,89 Wy/cm³
Lunghezza barra / *Länge Stange*	6050 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4560.L4A / NEW: BPRDD0000176

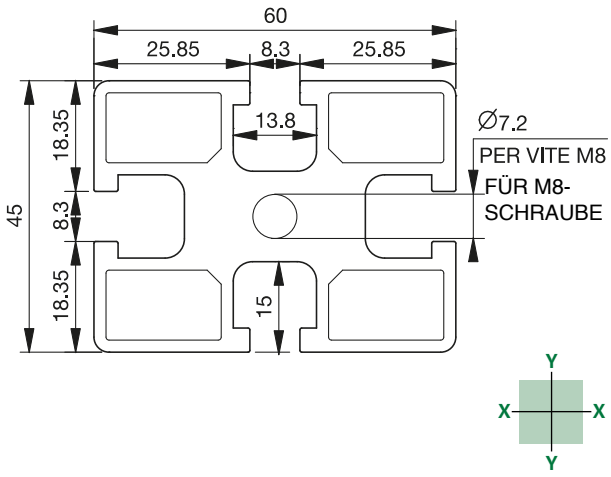
Profilo 45x60 - 4 cave leggero / *Profil 45x60 - 4 Nuten leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	825 mm²
Peso / *Gewicht*	2,23 kg/ml
Momento di inerzia / *Trägheitsmoment*	13,997 Jx/cm⁴
	24,147 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	6,22 Wx/cm³
	8,048 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4560.P4A / NEW: BPRDD0000177

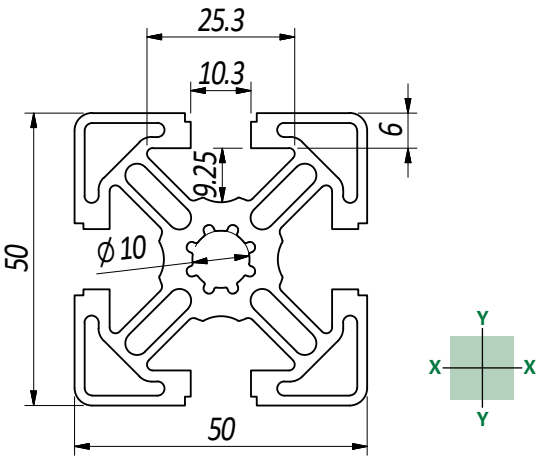
Profilo 45x60 - 4 cave / *Profil 45x60 - 4 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1055 mm²
Peso / *Gewicht*	2,850 kg/ml
Momento di inerzia / *Trägheitsmoment*	16,59 Jx/cm⁴
	29,23 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	7,38 Wx/cm³
	9,75 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

BPRDD0000628

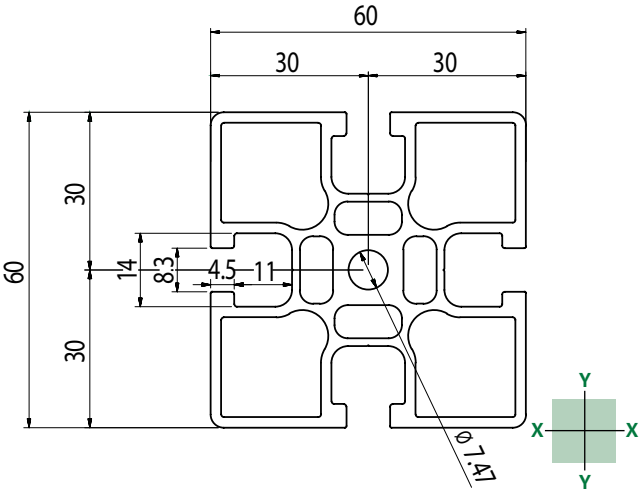
Profilo 50x50 - 4 cave - Cava 10 / *Profil 50x50 - 4 Nuten - Nut 10*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	894 mm²
Peso / *Gewicht*	2,42 kg/ml
Momento di inerzia / *Trägheitsmoment*	20,212 Jx/cm⁴
	20,212 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	8,08 Wx/cm³
	8,08 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

BPRDD0000489

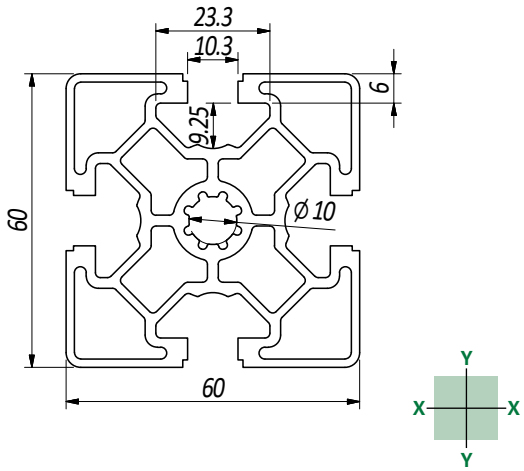
Profilo 60x60 - 4 cave / *Profil 60x60 - 4 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1005,5 mm²
Peso / *Gewicht*	2,715 kg/ml
Momento di inerzia / *Trägheitsmoment*	32,779 Jx/cm⁴
	32,779 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	10,926 Wx/cm³
	10,926 Wy/cm³
Lunghezza barra / *Länge Stange*	6050 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

BPRDD0000629

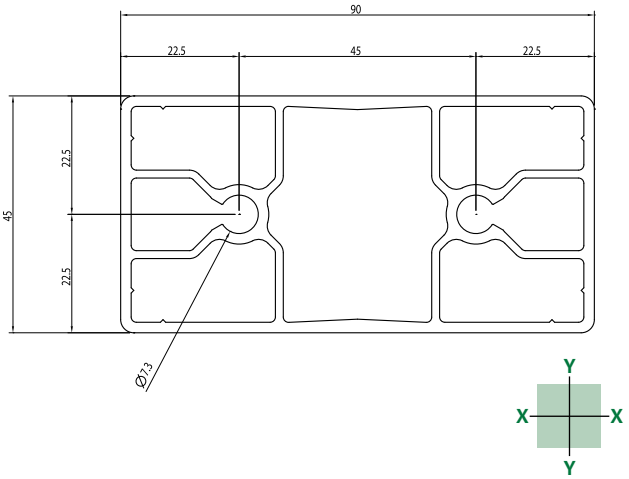
Profilo 60x60 - 4 cave- Cava 10 / *Profil 60x60 - 4 Nuten - Nut 10*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1051 mm²
Peso / *Gewicht*	2,82 kg/ml
Momento di inerzia / *Trägheitsmoment*	34,303 Jx/cm⁴
	34,303 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	11,434 Wx/cm³
	11,434 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4590.L0A / NEW: BPRDD0000178

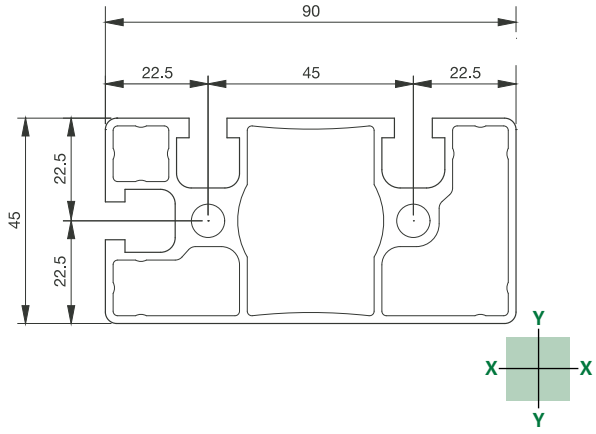
Profilo 45x90 chiuso leggero / *Profil 45x90 geschlossen leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	858,88 mm²
Peso / *Gewicht*	2,32 kg/ml
Momento di inerzia / *Trägheitsmoment*	21,81 Jx/cm⁴
	75,85 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	9,69 Wx/cm³
	16,85 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4590.L3A / NEW: BPRDD0000179

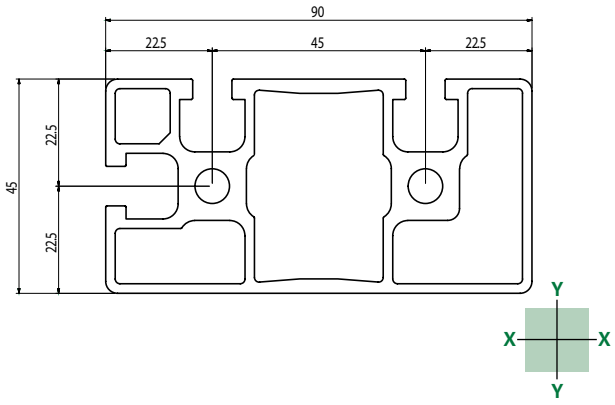
Profilo 45x90 - 3 cave leggero / *Profil 45x90 - 3 Nuten leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	951,9 mm²
Peso / *Gewicht*	2,570 kg/ml
Momento di inerzia / *Trägheitsmoment*	20,98 Jx/cm⁴
	75,20 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	9,32 Wx/cm³
	16,71 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4590.P3A / NEW: BPRDD0000182

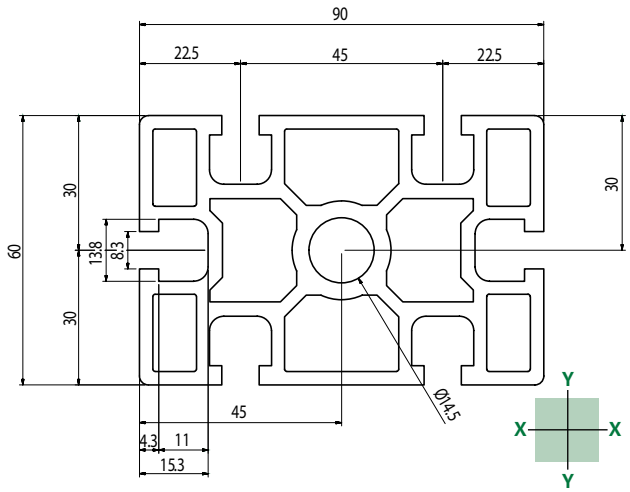
Profilo 45x90 - 3 cave pesante / *Profil 45x90 - 3 Nuten schwer*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1115 mm²
Peso / *Gewicht*	3,010 kg/ml
Momento di inerzia / *Trägheitsmoment*	25,25 Jx/cm⁴
	98,82 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	11,22 Wx/cm³
	21,96 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.6090.P6A / BPRDD0000205

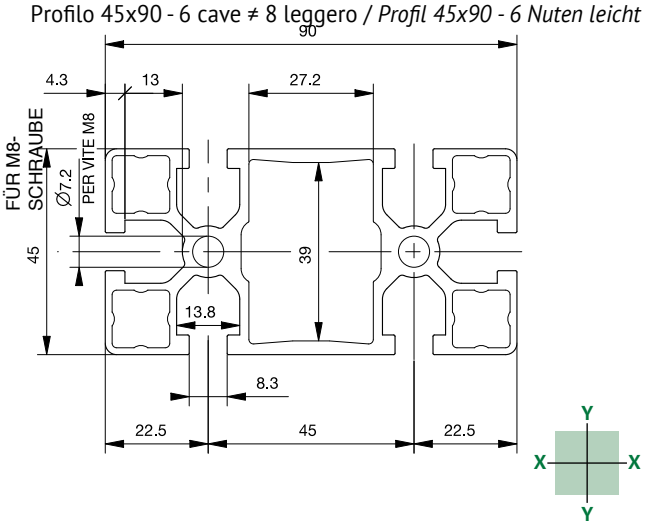
Profilo 60x90 - 6 cave / *Profil 60x90 - 6 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1895,9 mm²
Peso / *Gewicht*	5,119 kg/ml
Momento di inerzia / *Trägheitsmoment*	66,401 Jx/cm⁴
	148,721 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	22,134 Wx/cm³
	33,049 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4590.L6A / NEW: BPRDD0000181

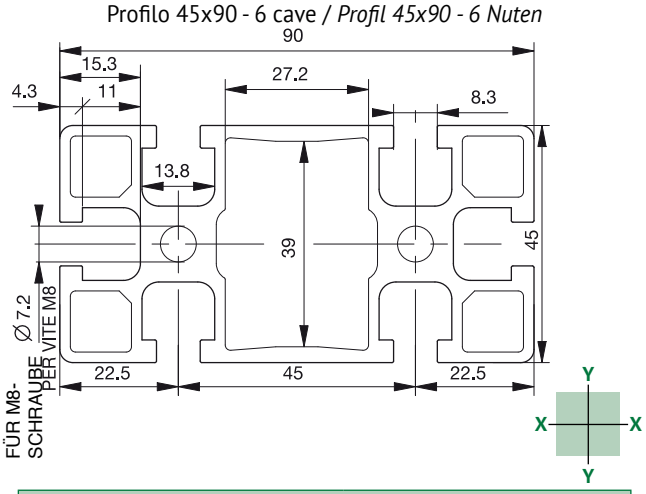
Profilo 45x90 - 6 cave ≠ 8 leggero / *Profil 45x90 - 6 Nuten leicht*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1038 mm²
Peso / *Gewicht*	2,805 kg/ml
Momento di inerzia / *Trägheitsmoment*	22,92 Jx/cm⁴
	80,46 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	10,18 Wx/cm³
	17,88 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4590.P6A / NEW: BPRDD0000187

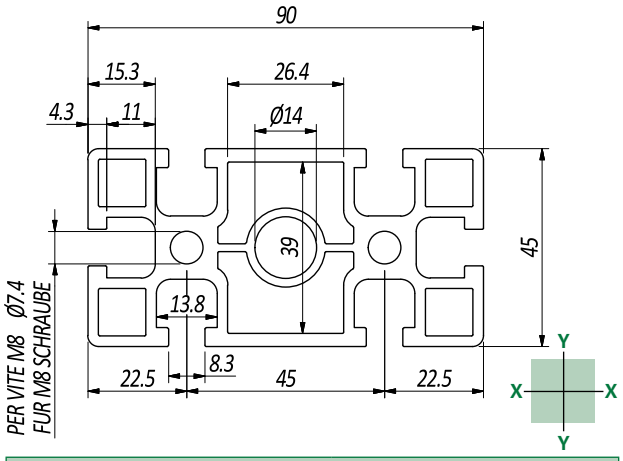
Profilo 45x90 - 6 cave / *Profil 45x90 - 6 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1079 mm²
Peso / *Gewicht*	2,91 kg/ml
Momento di inerzia / *Trägheitsmoment*	22,685 Jx/cm⁴
	88,265 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	10,08 Wx/cm³
	19,61 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4590.XP6A / NEW: BPRDD0000189

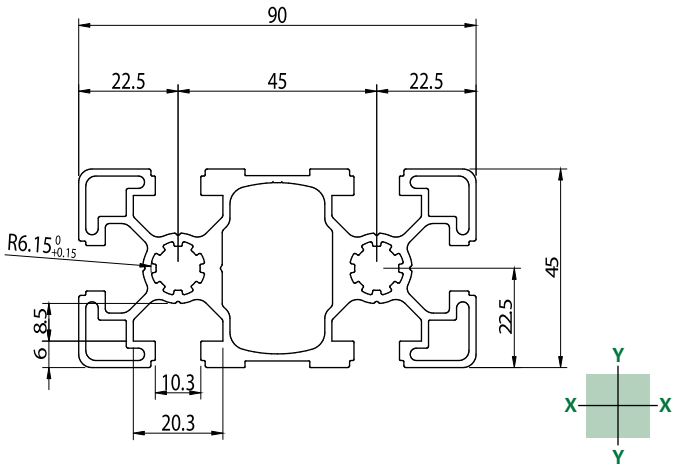
Profilo 45x90 - 6 cave extra pesante / *Profil 45x90 - 6 Nuten extra schwer*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1435 mm²
Peso / *Gewicht*	3,87 kg/ml
Momento di inerzia / *Trägheitsmoment*	28,013 Jx/cm⁴
	108,27 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	12,45 Wx/cm³
	24,06 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.4590.BL6A / NEW: BPRDD0000190

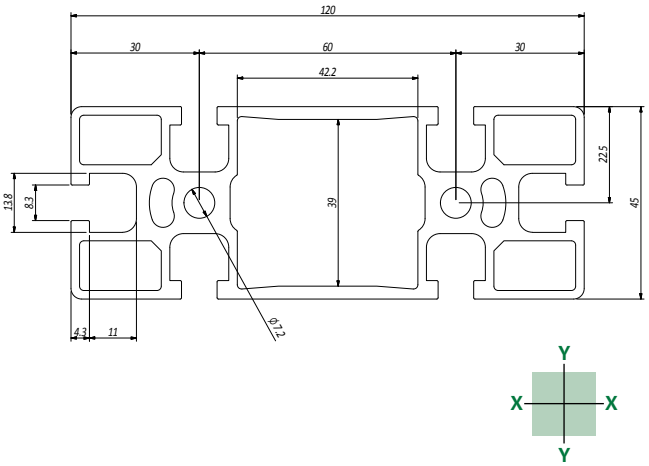
Profilo 45x90 - 6 cave / *Profil 45x90 - 6 Nuten*
Cava 10 / *Nuten 10*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1132 mm²
Peso / *Gewicht*	3,060 kg/ml
Momento di inerzia / *Trägheitsmoment*	23,50 Jx/cm⁴
	83,30 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	10,44 Wx/cm³
	18,51 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.45120.P6A / NEW: BPRDD0000127

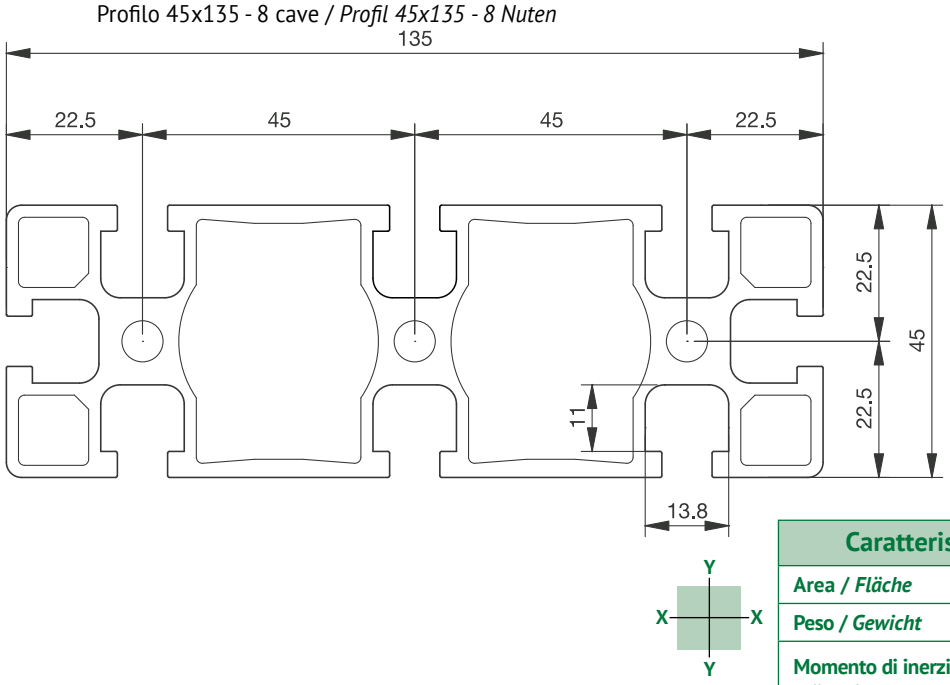
Profilo 45x120 - 6 cave / *Profil 45x120 - 6 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1541 mm²
Peso / *Gewicht*	4,162 kg/ml
Momento di inerzia / *Trägheitsmoment*	32,64 Jx/cm⁴
	221,97 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	14,50 Wx/cm³
	49,43 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.45135.P8A/ NEW: BPRDD0000010

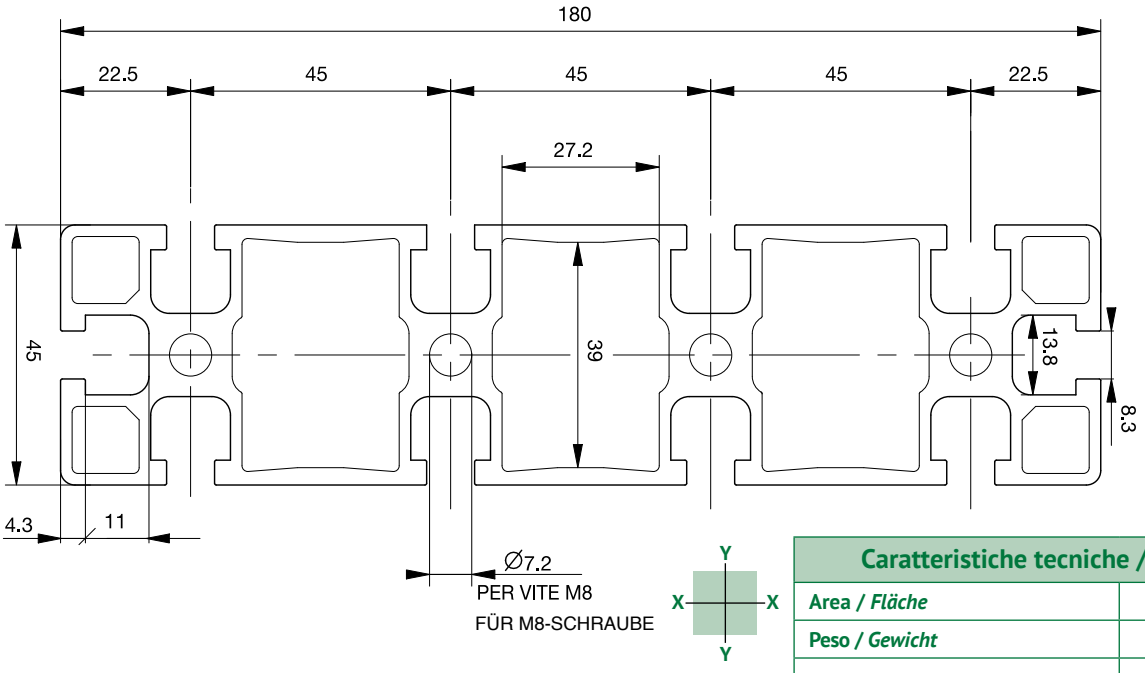
Profilo 45x135 - 8 cave / *Profil 45x135 - 8 Nuten*



Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1671 mm²
Peso / *Gewicht*	4,513 kg/ml
Momento di inerzia / *Trägheitsmoment*	32,70 Jx/cm⁴
	276,20 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	14,52 Wx/cm³
	40,92 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.45180.P10A / NEW: BPRDD0000135

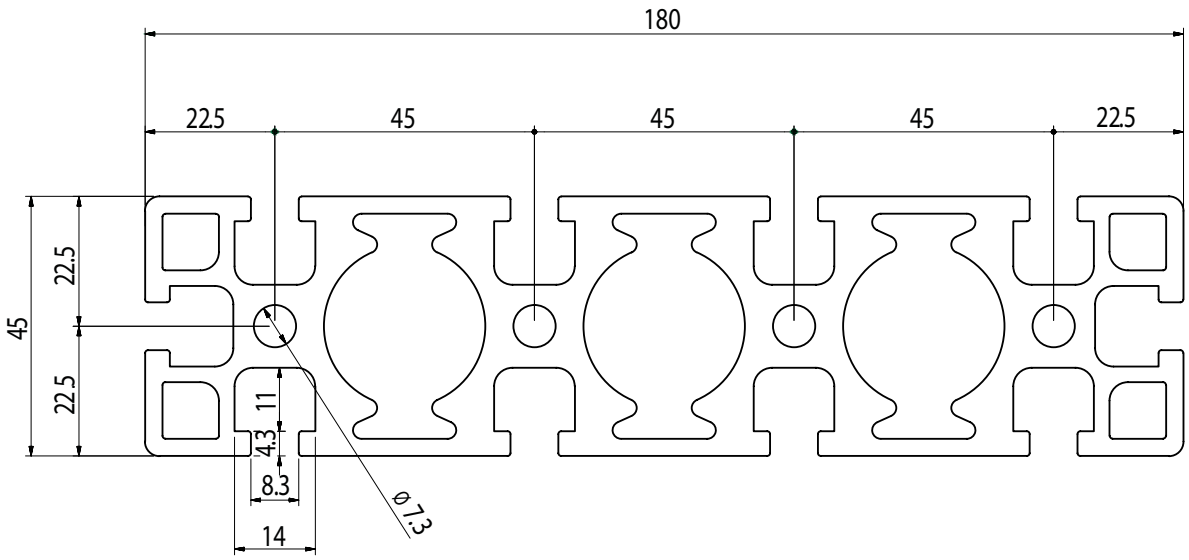
Profilo 45x180 - 10 cave / *Profil 45x180 - 10 Nuten*

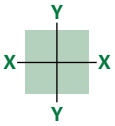


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	2206 mm²
Peso / *Gewicht*	5,958 kg/ml
Momento di inerzia / *Trägheitsmoment*	48,330 Jx/cm⁴
	698,890 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	21,480 Wx/cm³
	76,650 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

BPRDD0000490

Profilo / *Profil*

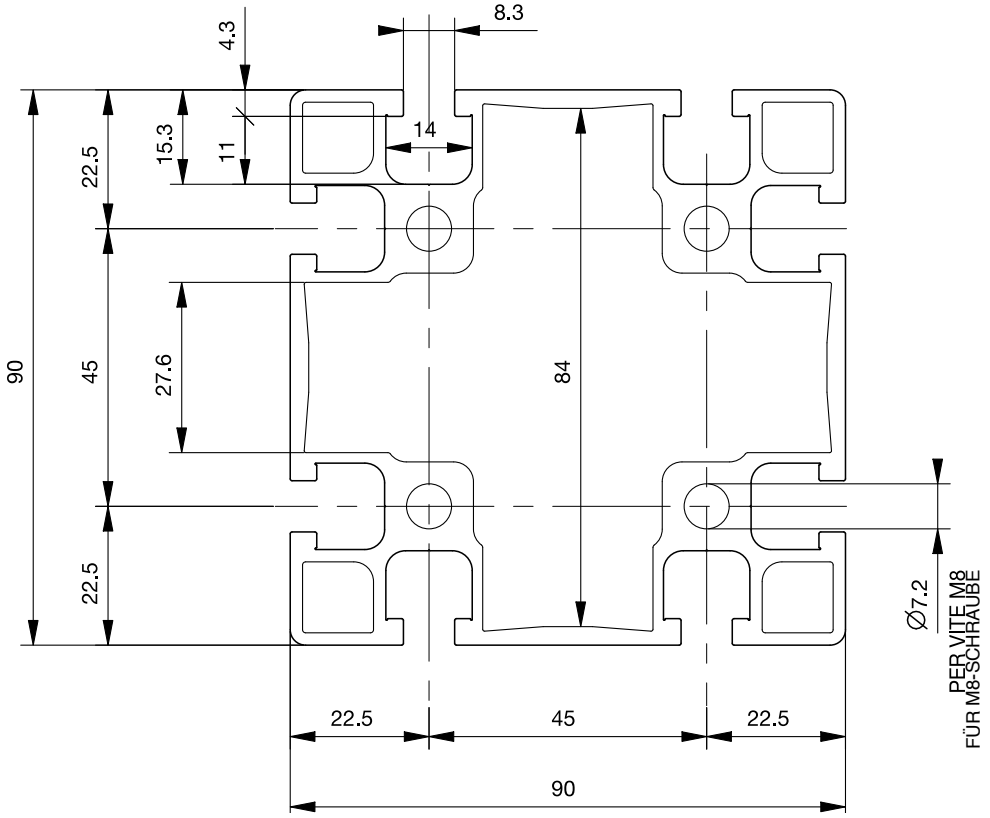


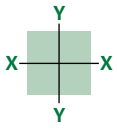


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	3351,6 mm^2
Peso / *Gewicht*	9,049 kg/ml
Momento di inerzia / *Trägheitsmoment*	71,156 Jx/cm^4
	933,548 Jy/cm^4
Modulo di resistenza / *Widerstandsmodul*	31,625 Wx/cm^3
	103,73 Wy/cm^3
Lunghezza barra / *Länge Stange*	6050 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.9090.L8A / NEW: BPRDD0000220

Profilo 90x90 - 8 cave leggero / *Profil 90x90 - 8 Nuten leicht*

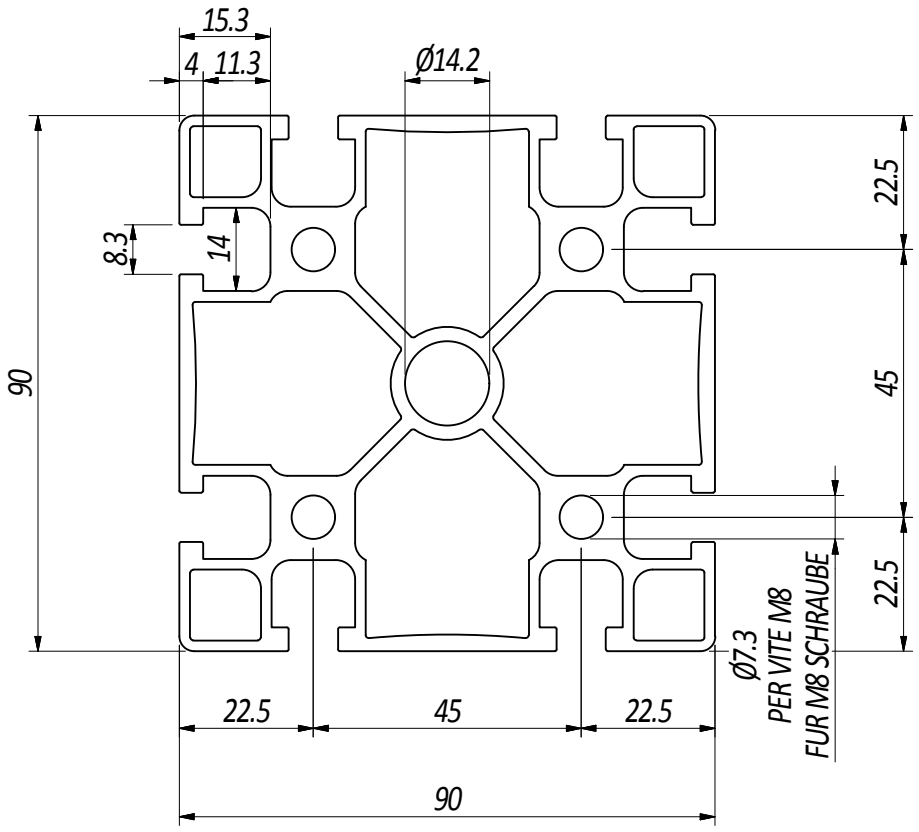


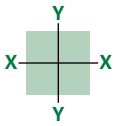


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1873 mm²
Peso / *Gewicht*	5,075 kg/ml
Momento di inerzia / *Trägheitsmoment*	167 Jx/cm⁴
	167 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	37,1 Wx/cm³
	37,1 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.9090.P8A / NEW: BPRDD0000223

Profilo 90x90 - 8 cave pesante/ *Profil 90x90 - 8 Nuten schwer*

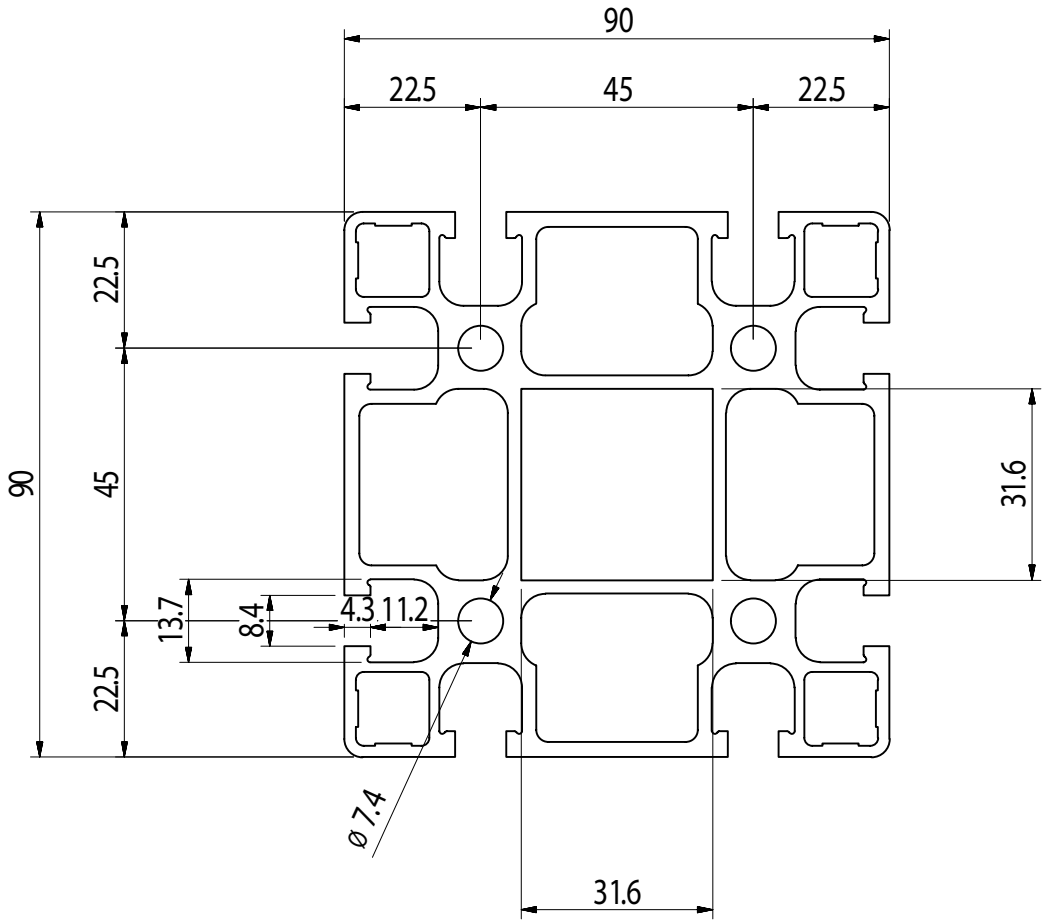


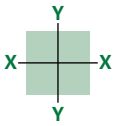


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	2028 mm^2
Peso / *Gewicht*	5,48 kg/ml
Momento di inerzia / *Trägheitsmoment*	163,78 Jx/cm^4
	163,78 Jy/cm^4
Modulo di resistenza / *Widerstandsmodul*	36,394 Wx/cm^3
	36,394 Wy/cm^3
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.9090.P8AQ / NEW: BPRDD0000224

Profilo 90x90 - 8 cave / *Profil 90x90 - 8 Nuten*

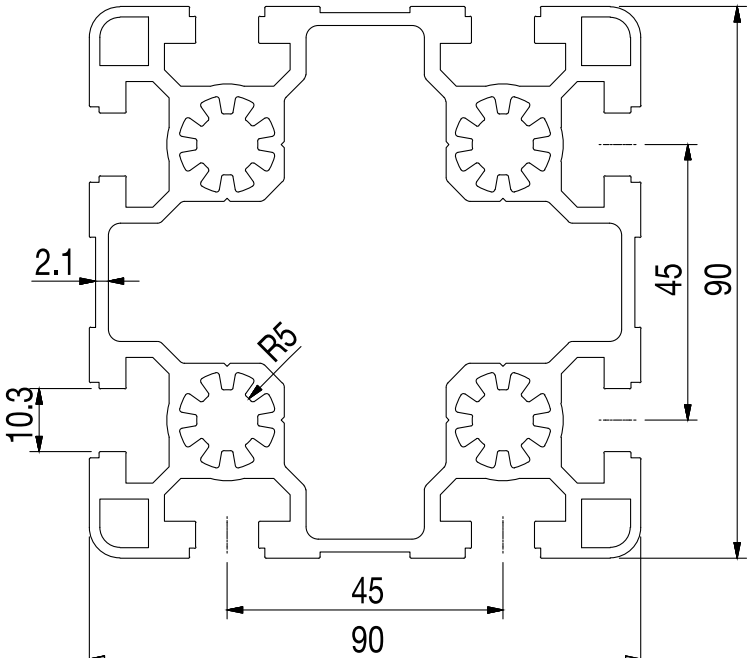


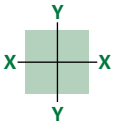


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	2090,654 mm²
Peso / *Gewicht*	5,666 kg/ml
Momento di inerzia / *Trägheitsmoment*	170,281 Jx/cm⁴
	170,281 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	37,8402 Wx/cm³
	37,8402 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.9090.BL8A / NEW: BPRDD0000222

Profilo 90x90 - 8 cave/ *Profil 90x90 - 8 Nuten*
Cava 10 - *Nuten 10*

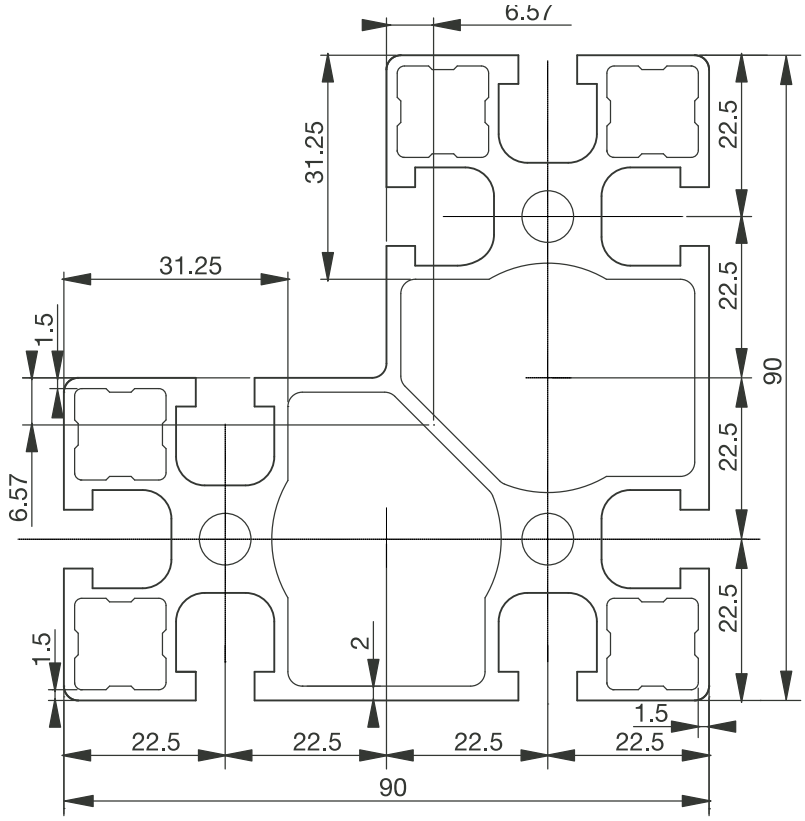


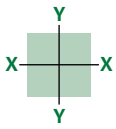


Caratteristiche tecniche / *Technische Daten*	
Area / ***Fläche***	2135 mm²
Peso / ***Gewicht***	5,77 kg/ml
Momento di inerzia / ***Trägheitsmoment***	194,68 Jx/cm⁴
	194,68 Jy/cm⁴
Modulo di resistenza / ***Widerstandsmodul***	43,26 Wx/cm³
	43,26 Wy/cm³
Lunghezza barra / ***Länge Stange***	6100 mm
Materiale / ***Material***	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.9090.ANG.8A / NEW: BPRDD0000219

Profilo 90x90 - 8 cave angolare / *Profil 90x90 - 8 Nuten winkelig*

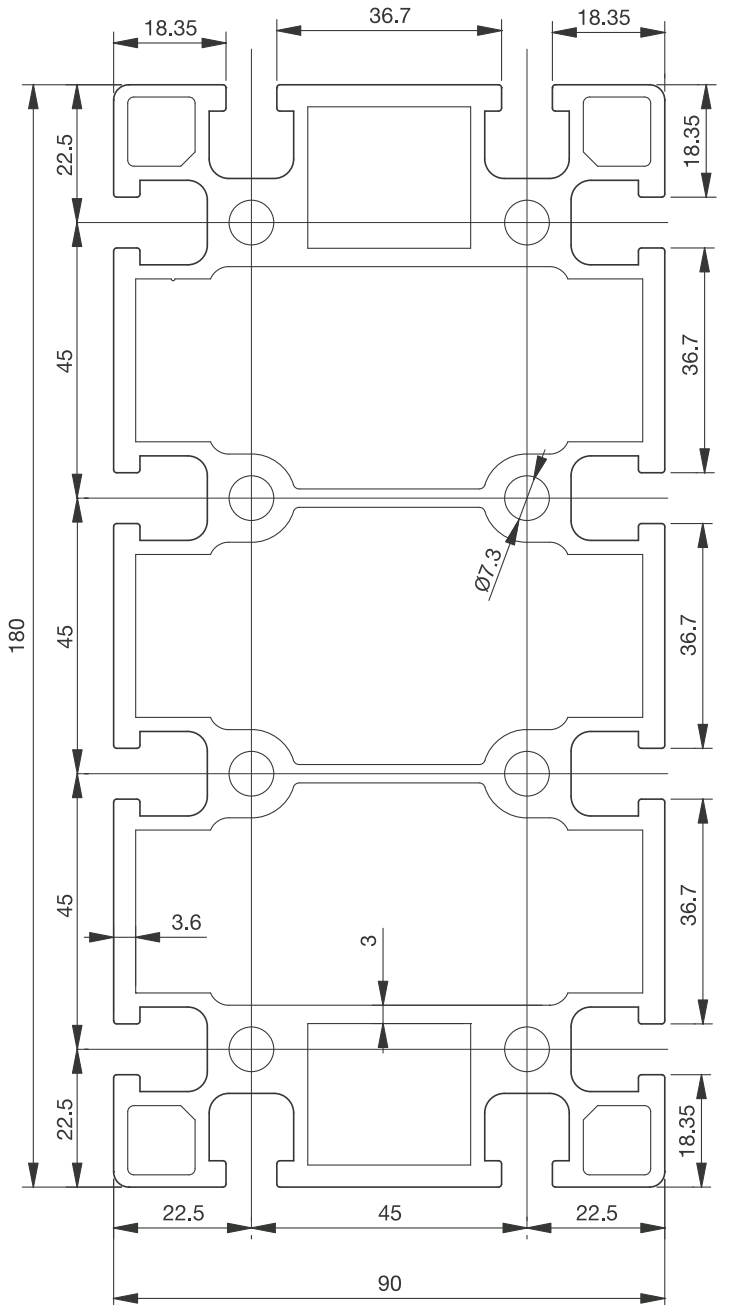


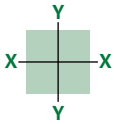


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	1599 mm²
Peso / *Gewicht*	4,318 kg/ml
Momento di inerzia / *Trägheitsmoment*	156,81 Jx/cm⁴
	76,16 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	30,41 Wx/cm³
	14,76 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.90180.PL12A / NEW: BPRDD0000216

Profilo 90x180 - 12 cave rinforzato /
Profil 90x180 - 12 Nuten verstärkt

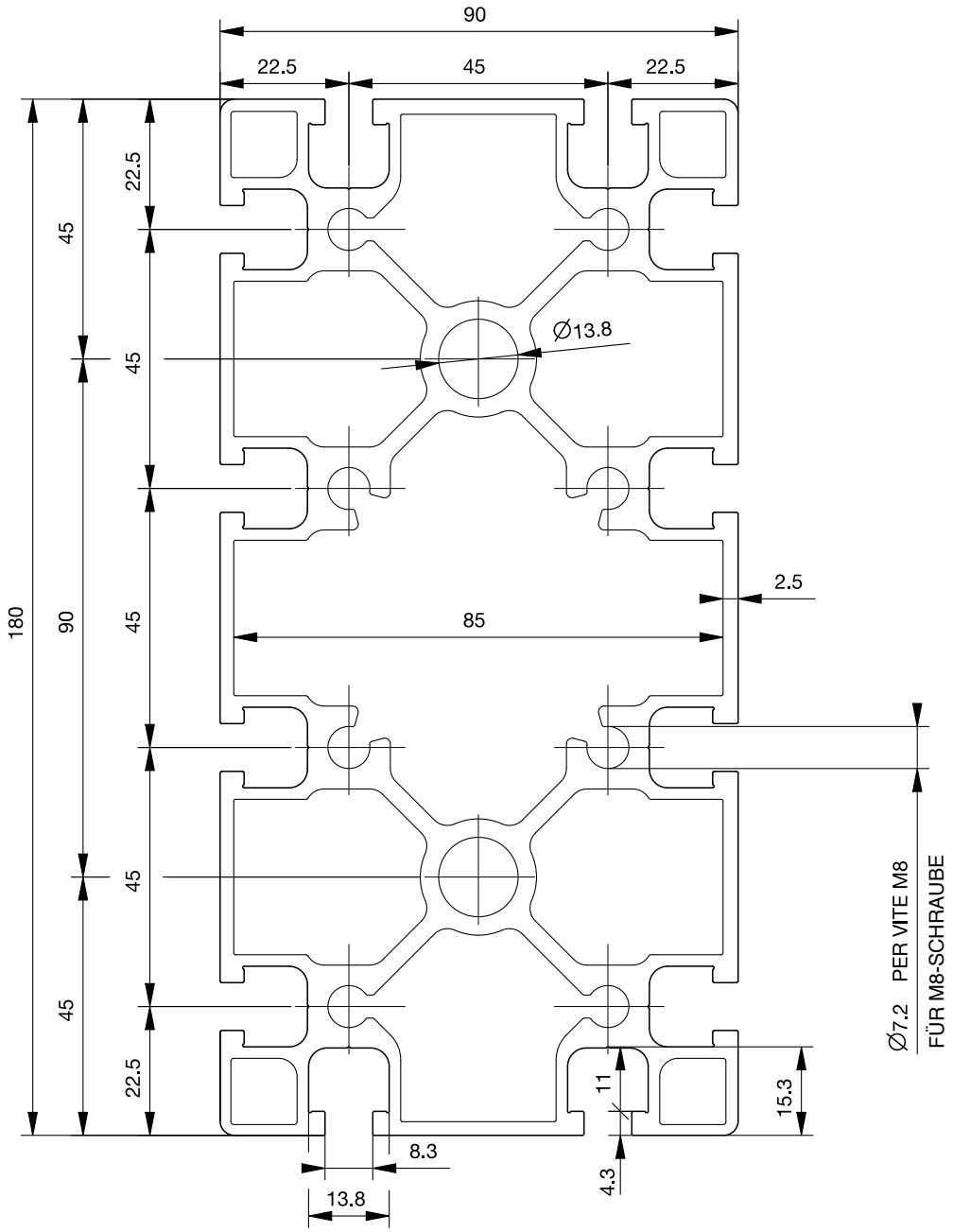


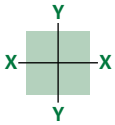


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	3874,62 mm^2
Peso / *Gewicht*	10,46 kg/ml
Momento di inerzia / *Trägheitsmoment*	1318,12 Jx/cm^4
	357,34 Jy/cm^4
Modulo di resistenza / *Widerstandsmodul*	146,46 Wx/cm^3
	79,41 Wy/cm^3
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.90180.P12A / NEW: BPRDD0000215

Profilo 90x180 - 12 cave / *Profil 90x180 - 12 Nuten*

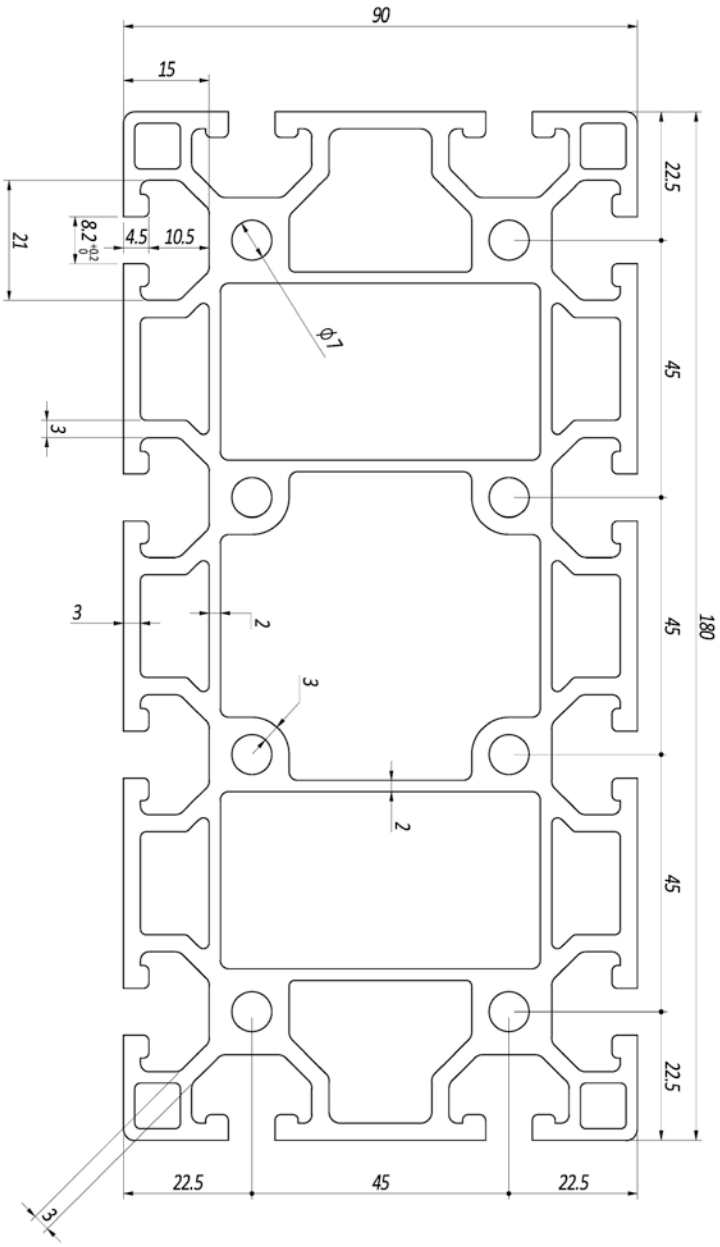


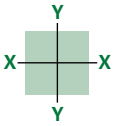


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	3656 mm²
Peso / *Gewicht*	10,38 kg/ml
Momento di inerzia / *Trägheitsmoment*	1191 Jx/cm⁴
	314,8 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	132,33 Wx/cm³
	69,59 Wy/cm³
Lunghezza barra / *Länge Stange*	6040 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.90180.XP12A / NEW: BPRDD0000217

Profilo 90x180 - 12 cave / *Profil 90x180 - 12 Nuten*

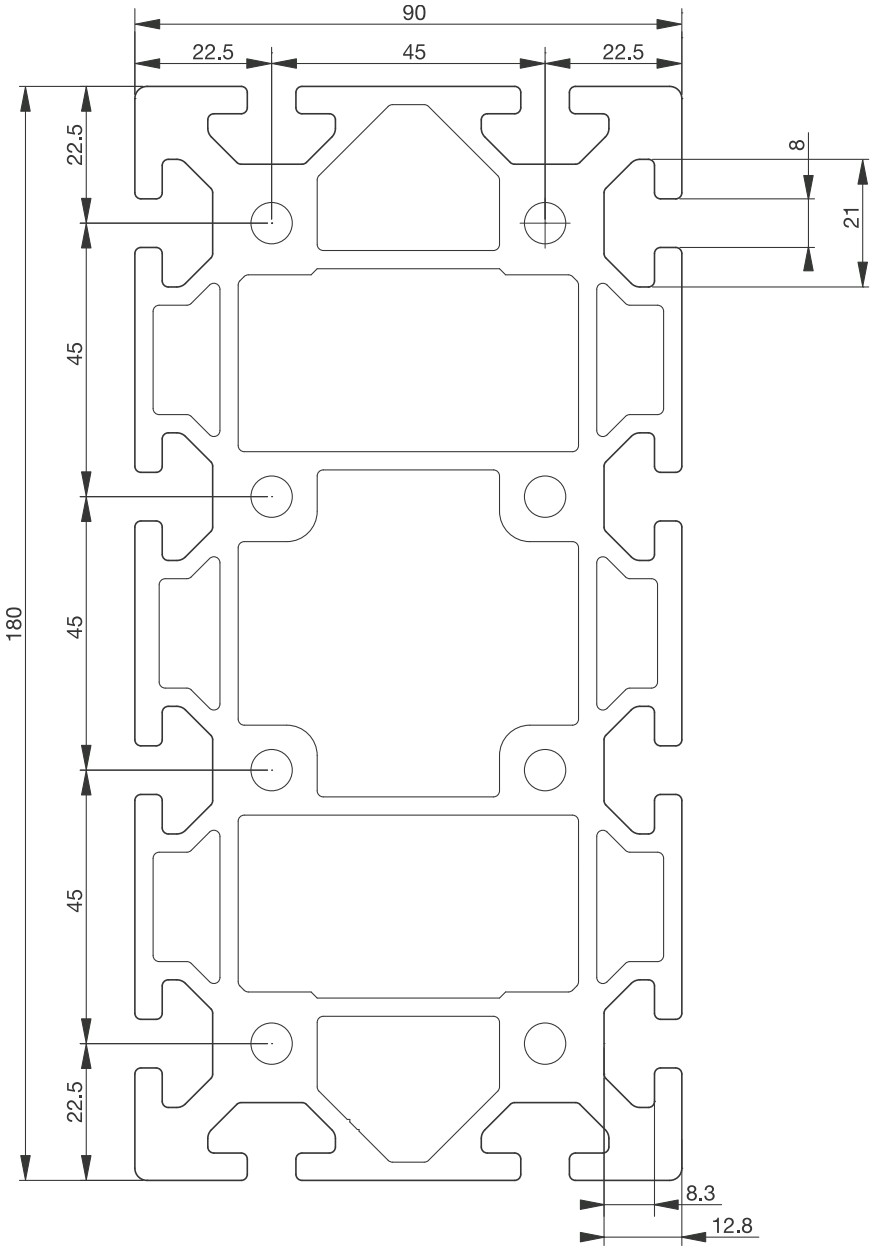


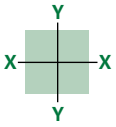


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	4275 mm²
Peso / *Gewicht*	11,192 kg/ml
Momento di inerzia / *Trägheitsmoment*	1354,157 Jx/cm⁴
	395,854 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	300,924 Wx/cm³
	43,984 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

01.90180.XXP12A / NEW: BPRDD0000218

Profilo 90x180 - 12 cave extra pesante /
Profil 90x180 - 12 Nuten extra schwer

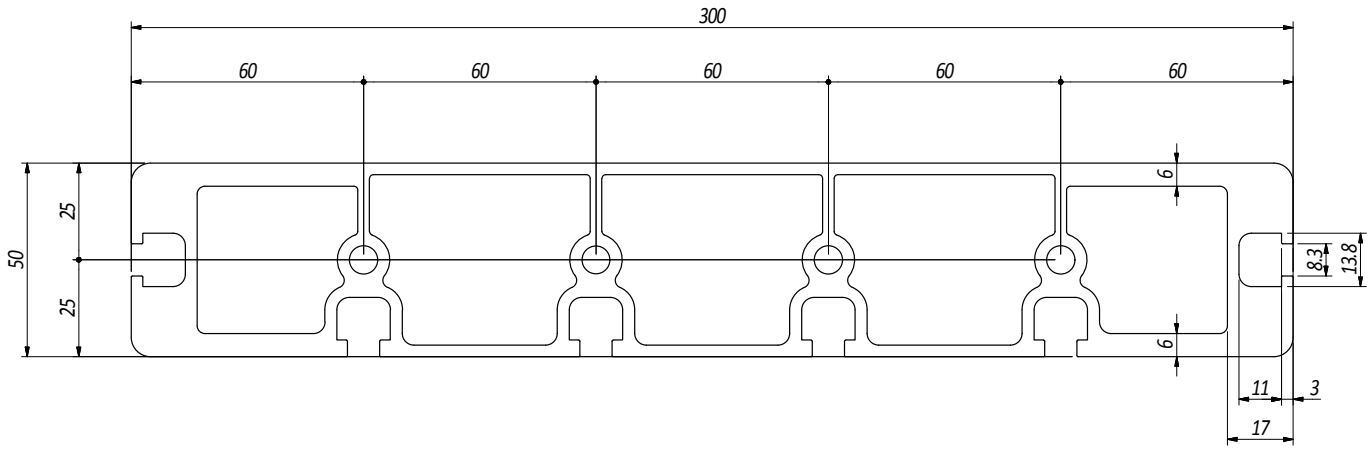


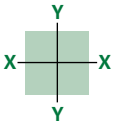


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	5514 mm²
Peso / *Gewicht*	14,89 kg/ml
Momento di inerzia / *Trägheitsmoment*	1875,45 Jx/cm⁴
	514,21 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	208,38 Wx/cm³
	114,26 Wy/cm³
Lunghezza barra / *Länge Stange*	6100 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

BPRDD0000447

Profilo 300x50 - 6 cave / *Profil 300x50 - 6 Nuten*

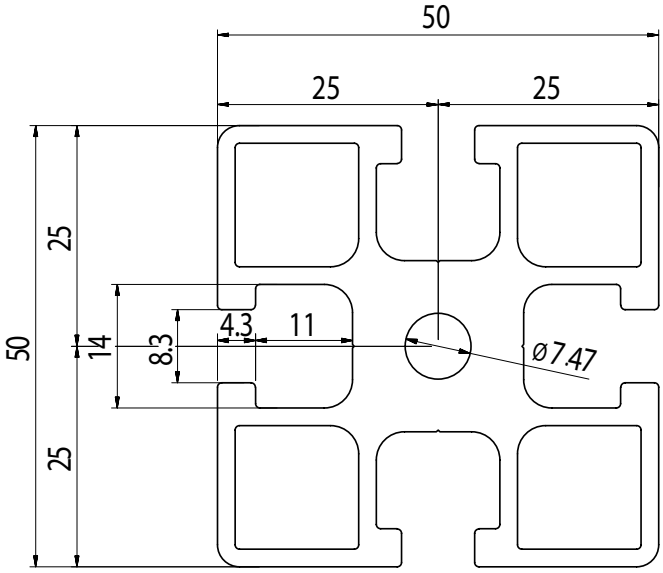


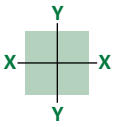


Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	4444,055 mm²
Peso / *Gewicht*	12,043 kg/ml
Momento di inerzia / *Trägheitsmoment*	151,662 Jx/cm⁴
	4675,088 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	60,6648 Wx/cm³
	311,6725 Wy/cm³
Lunghezza barra / *Länge Stange*	4500 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

BPRDD0000491

Profilo 50x50 - 4 cave / *Profil Profil 50x50 - 4 Nuten*

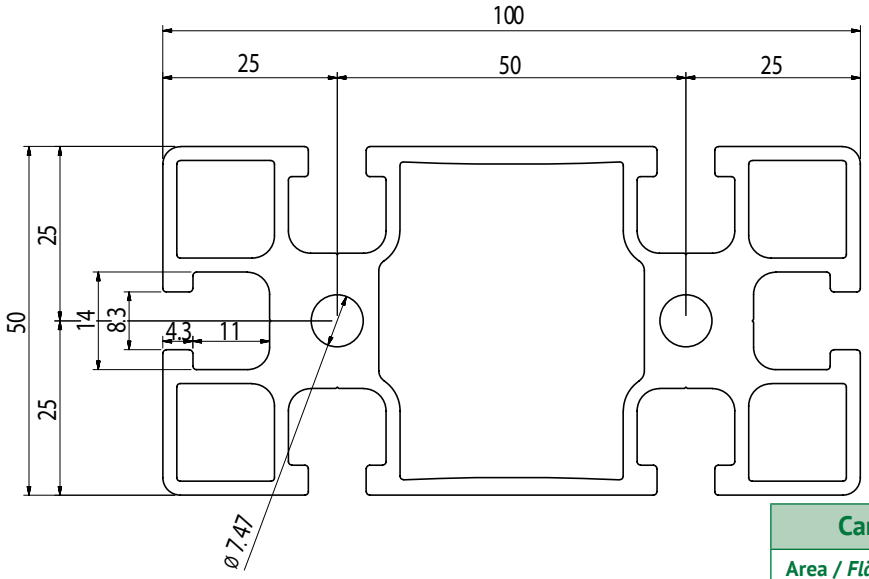




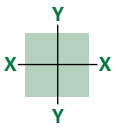
Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	934,4 mm²
Peso / *Gewicht*	2,523 kg/ml
Momento di inerzia / *Trägheitsmoment*	18,912 Jx/cm⁴
	18,912 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	7,5648 Wx/cm³
	7,5648 Wy/cm³
Lunghezza barra / *Länge Stange*	6050 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

BPRDD0000492

Profilo 50x100 - 6 cave / *Profil 50x100 - 6 Nuten*

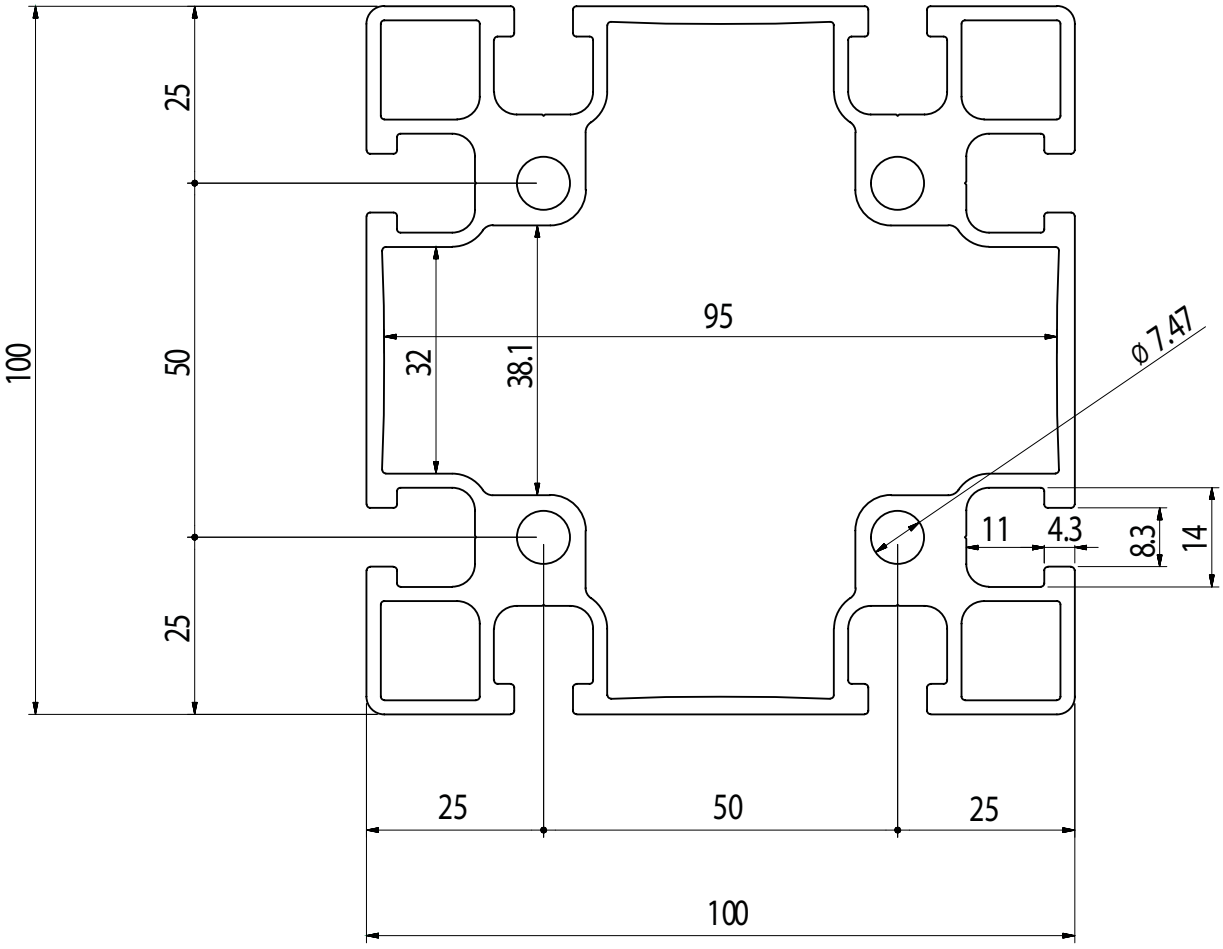


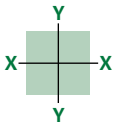
Caratteristiche tecniche / *Technische Daten*	
Area / ***Fläche***	1459,4 mm^2
Peso / ***Gewicht***	3,941 kg/ml
Momento di inerzia / ***Trägheitsmoment***	34,983 Jx/cm^4
	149,299 Jy/cm^4
Modulo di resistenza / ***Widerstandsmodul***	6,9966 Wx/cm^3
	59,7196 Wy/cm^3
Lunghezza barra / ***Länge Stange***	6050 mm
Materiale / ***Material***	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	



BPRDD0000493

Profilo 100x100 - 8 cave / *Profil 100x100 - 8 Nuten*





Caratteristiche tecniche / *Technische Daten*	
Area / *Fläche*	2060,8 mm²
Peso / *Gewicht*	5,564 kg/ml
Momento di inerzia / *Trägheitsmoment*	242,252 Jx/cm⁴
	242,252 Jy/cm⁴
Modulo di resistenza / *Widerstandsmodul*	48,4504 Wx/cm³
	48,4504 Wy/cm³
Lunghezza barra / *Länge Stange*	6050 mm
Materiale / *Material*	
LEGA EN AW 6060 / ***LEGIERUNG EN AW 6060***	

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