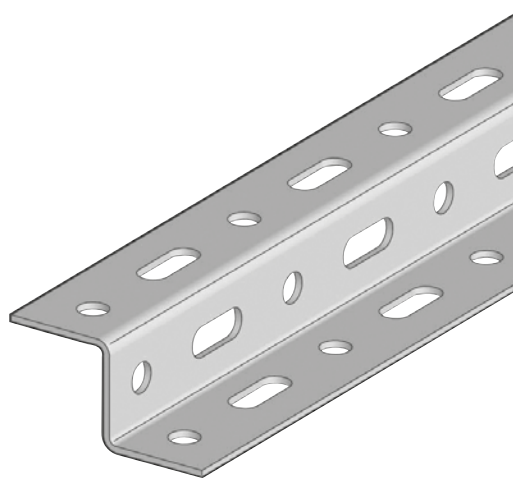


PROFILÉS PERFORÉS

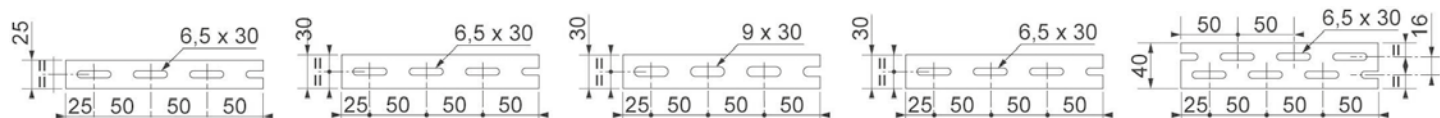
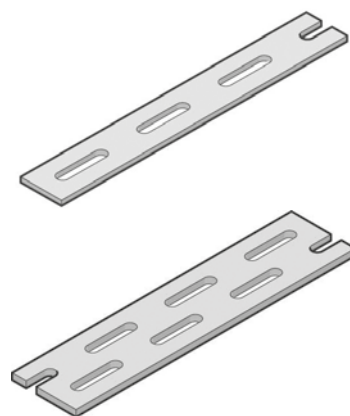


Plats	p. 198
Cornières	p. 199
Profilés U	p. 200
Profilés Z	p. 204
Profilés Ω	p. 204
Profilés A603	p. 205

PLATS PERFORÉS

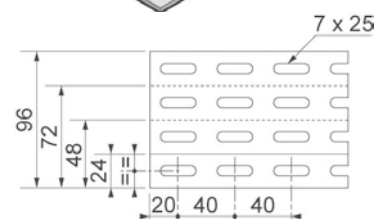
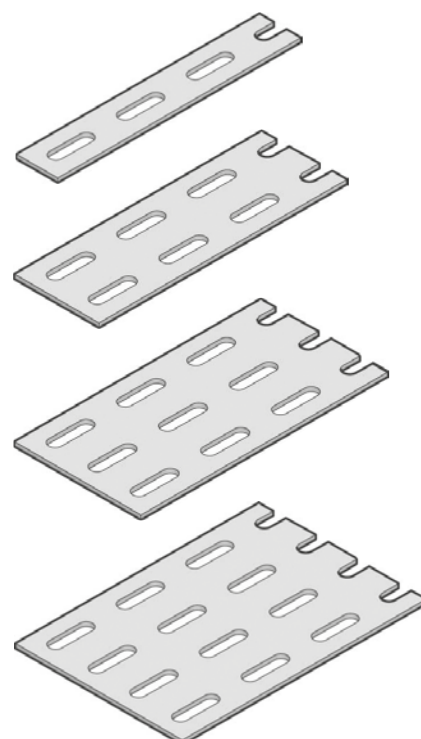
PLAT A 521 - 3M

m	Désignation	Code	Masse kg/ml	Ep. mm
SZ	3 PL A521 25x3.00 6.5x30 3M SZ	013050	0.500	3.00
	3 PL A521 30x3.00 6.5x30 3M SZ	013051	0.620	3.00
	3 PL A521 30x3.00 9x30 3M SZ	013052	0.590	3.00
	3 PL A521 30x4.00 6.5x30 3M SZ	013053	0.820	4.00
	3 PL A521 40x4.00 6.5x30 3M SZ	013054	1.020	4.00
m	Désignation	Code	Masse kg/ml	Ep. mm
GC	3 PL A521 25x3.00 6.5x30 3M GC	013150	0.520	3.00
	3 PL A521 30x3.00 6.5x30 3M GC	013151	0.640	3.00
	3 PL A521 30x3.00 9x30 3M GC	013152	0.610	3.00
	3 PL A521 30x4.00 6.5x30 3M GC	013153	0.850	4.00
	3 PL A521 40x4.00 6.5x30 3M GC	013154	1.050	4.00
m	Désignation	Code	Masse kg/ml	Ep. mm
I2	3 PL A521 30x3.00 6.5x30 3M I2	313051	0.620	3.00



PLAT A 523 - 3M

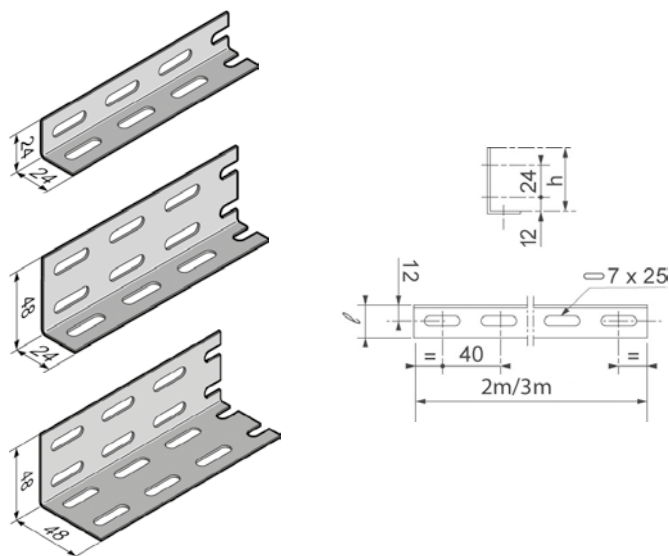
m	Désignation	Code	Masse kg/ml	Ep. mm
SZ	3 PL A523 24x1.75 3M SZ	013251	0.270	1.75
	3 PL A523 48x1.75 3M SZ	013254	0.550	1.75
	3 PL A523 72x1.75 3M SZ	013257	0.820	1.75
	3 PL A523 96x1.75 3M SZ	013260	1.090	1.75
m	Désignation	Code	Masse kg/ml	Ep. mm
GC	3 PL A523 48x1.80 3M GC	086634	0.600	1.75
	3 PL A523 72x1.80 3M GC	085712	0.900	1.75
	3 PL A523 96x1.80 3M GC	013360	1.200	1.75
m	Désignation	Code	Masse kg/ml	Ep. mm
I2	3 PL A523 96x1.20 3M I2	313259	0.760	1.20



CORNIÈRES PERFORÉES

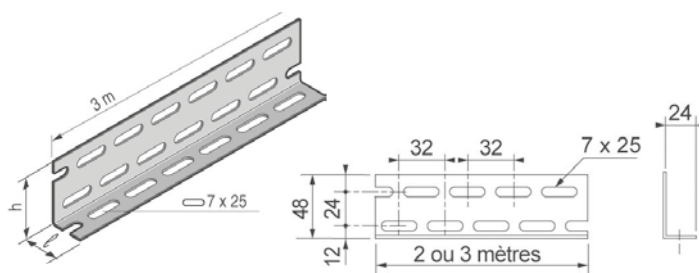
CORNIÈRES A 560 - 3M

	m	Désignation	Code	Masse kg/ml	Ep. mm
SZ	3	L A560 24x24x1.75 3M SZ	014051	0.547	1.75
	3	L A560 24x48x1.75 3M SZ	014054	0.821	1.75
	3	L A560 48x48x1.75 3M SZ	014057	1.095	1.75
	m	Désignation	Code	Masse kg/ml	Ep. mm
GC	3	L A560 24x24x1.80 3M GC	014151	0.602	1.75
	3	L A560 24x48x1.80 3M GC	014154	0.900	1.75
	3	L A560 48x48x1.80 3M GC	014157	1.200	1.75
	m	Désignation	Code	Masse kg/ml	Ep. mm
I2	3	L 24x24x1.50 A560 3M I2	314051	0.478	1.50
	3	L 24x48x1.50 A560 3M I2	314054	0.710	1.50
	3	L 48x48x1.50 A560 3M I2	314057	0.956	1.50



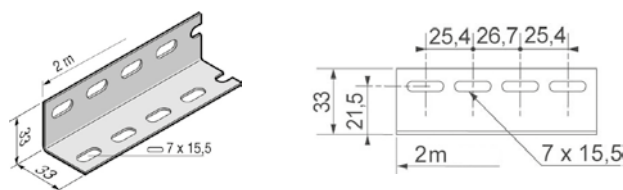
CORNIÈRES A 561 - 3M

	m	Désignation	Code	Masse kg/ml	Ep. mm
SZ	3	LQ A561 24x48x1.75 3M SZ	014250	0.710	1.75
	3	LQ A561 48x48x1.75 3M SZ	014252	0.940	1.75



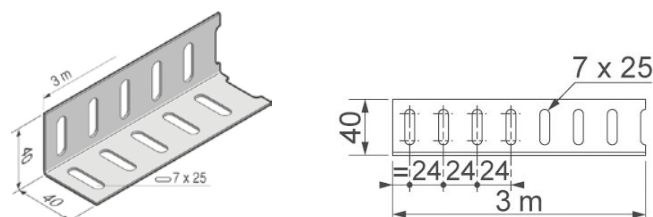
CORNIÈRE A 562 - 2M

	m	Désignation	Code	Masse kg/ml	Ep. mm
SZ	2	L A562 30x30x1.50 2M SZ	014300	0.600	1.50



CORNIÈRE A 565 - 3M

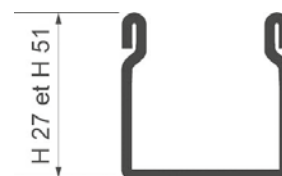
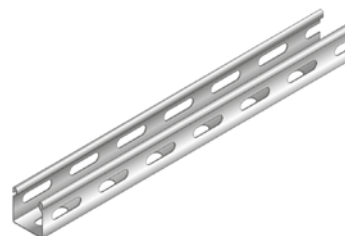
	m	Désignation	Code	Masse kg/ml	Ep. mm
SZ	3	L A565 40x40x1.75 3M SZ	014350	0.910	1.75



PROFILÉS U PERFORÉS

UPS A540 - 3 M

	m	Désignation	Code	Masse kg/ml	Ep. mm	H. mm	l mm
SZ	3	UPS A540 24x27x1.00 3M SZ	015001	0.560	1.00	25	24
	3	UPS A540 48x27x1.00 3M SZ	015015	0.734	1.00	25	48
	3	UPS A540 48x51x1.00 3M SZ	015019	1.047	1.00	49	48
	m	Désignation	Code	Masse kg/ml	Ep. mm	H. mm	l mm
GC	3	UPS A540 24x27x1.20 3M GC	015050	0.763	1.20	25	24
	3	UPS A540 48x27x1.20 3M GC	015054	0.969	1.20	25	48
	3	UPS A540 48x51x1.20 3M GC	015058	1.382	1.20	49	48
	m	Désignation	Code	Masse kg/ml	Ep. mm	H. mm	l mm
I2	3	UPS A540 24x27x0.80 3M I2	315001	0.466	0.80	25	24
	m	Désignation	Code	Masse kg/ml	Ep. mm	H. mm	l mm
ALU	3	UPS A540 24x27x1.20 3M AL	515101	0.235	1.20	25	24

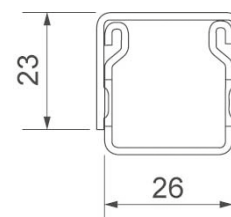
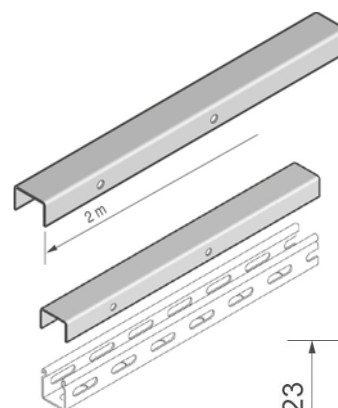


COUVERCLE COK 27 POUR PROFILÉS UPS

- Encliquetable : recouvre toute la hauteur du profil
- Autres dimensions sur demande

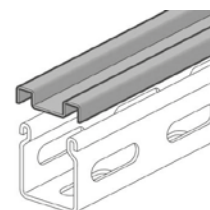
	m	Désignation	Code	Masse kg/ml	Ep. mm
SZ	2	COK 27 SZ	005450	0.424	0.75

Longueur standard : 2 m



COUVERCLE C02 27 POUR PROFILÉS UPS

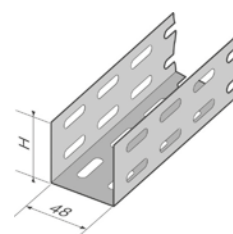
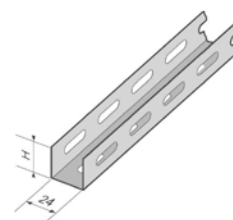
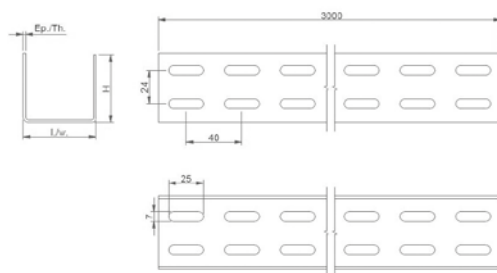
	m	Désignation	Code	Masse kg/ml	Ep. mm
SZ	2	C02 27 SZ	005000	0.240	0.60



PROFILÉS U PERFORÉS

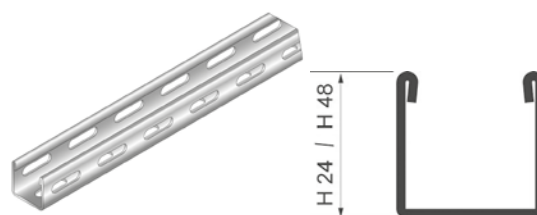
UD A540 - 3M

	m	Désignation	Code	Masse kg/ml	Ep. mm	H. mm	l mm
SZ	3	UD A540 24x24x1.75 3M SZ	015003	0.990	1.75	24	24
	3	UD A540 48x48x1.75 3M SZ	015011	1.650	1.75	48	48
	m	Désignation	Code	Masse kg/ml	Ep. mm	H. mm	l mm
GC	3	UD A540 24x24x1.80 3M GC	015051	0.900	1.75	24	24
	3	UD A540 48x48x1.80 3M GC	015059	1.800	1.75	48	48



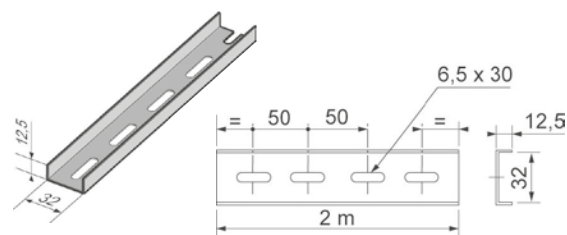
UP A540 - 3M

	m	Désignation	Code	Masse kg/ml	Ep. mm	H. mm	l mm
SZ	3	UP A540 24x24x1.50 3M SZ	015002	0.797	1.50	25	24
	3	UP A540 48x24x1.50 3M SZ	015006	1.031	1.50	25	48
	3	UP A540 48x48x1.00 3M SZ	015010	1.000	1.00	49	48



U A541 - 2M

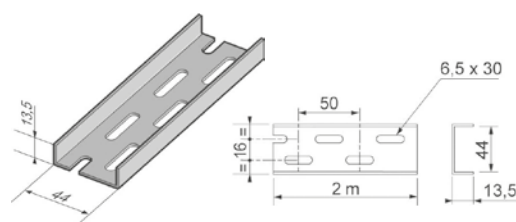
	m	Désignation	Code	Masse kg/ml	Ep. mm	H. mm	l mm
SZ	2	U A541 32x13x1.25 2M SZ	015200	0.560	1.25	14	35



Largeur intérieure : 32 mm
Hauteur intérieure : 12,5 mm

U A542 - 2M

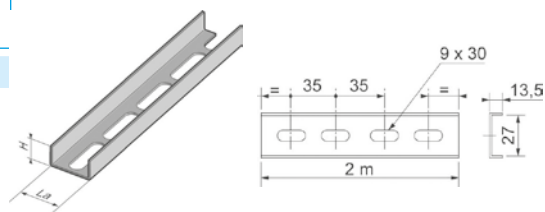
	m	Désignation	Code	Masse kg/ml	Ep. mm	H. mm	l mm
SZ	2	U A542 44x14x2.00 2M SZ	015201	1.020	2.00	16	48



PROFILÉS U PERFORÉS

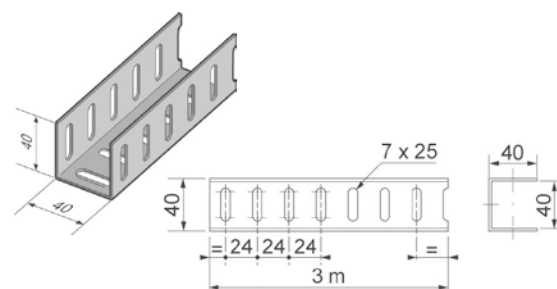
U A543 - 2M

	m	Désignation	Code	Masse kg/ml	Ep. mm	H. mm	l mm
SZ	2	U A543 30x15x1.50 2M SZ	015205	0.530	1.50	15	30



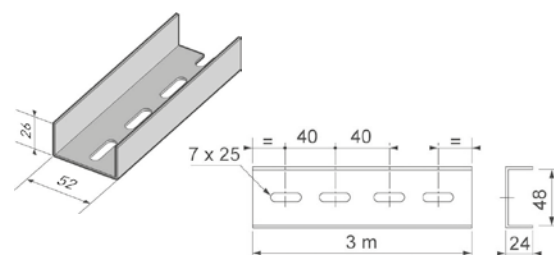
U A565 - 3M

	m	Désignation	Code	Masse kg/ml	Ep. mm	H. mm	l mm
SZ	3	U A565 40x40x1.75 3M SZ	015202	1.360	1.75	42	44



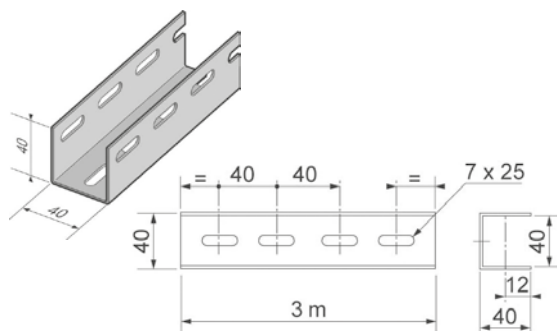
U A580 - 3M

	m	Désignation	Code	Masse kg/ml	Ep. mm	H. mm	l mm
SZ	3	U A580 52x26x1.75 3M SZ	015204	1.260	1.75	26	51



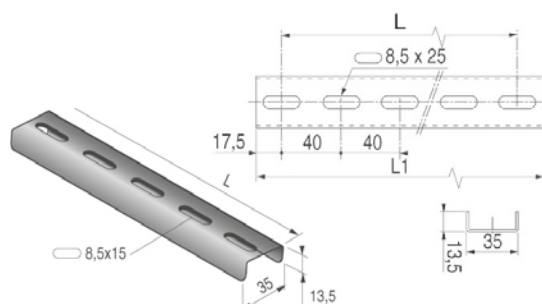
U A585 - 3M

	m	Désignation	Code	Masse kg/ml	Ep. mm	H. mm	l mm
SZ	3	U A585 44x42x1.75 3M SZ	015203	1.370	1.75	42	44



U 35X13,5 - 3M

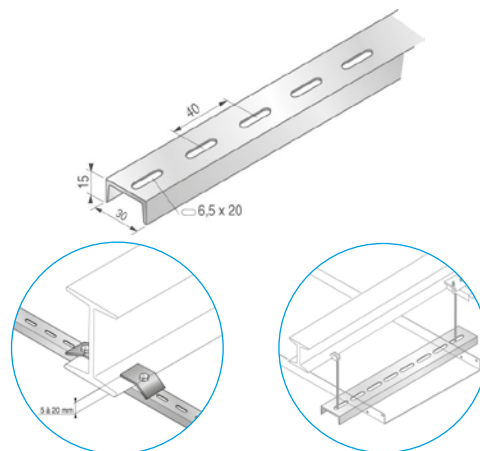
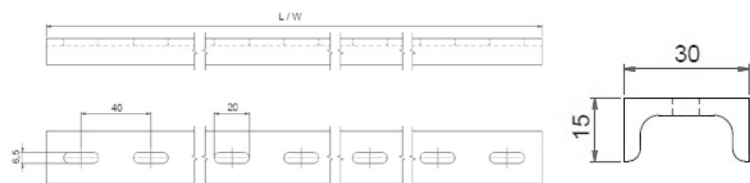
	m	Désignation	Code	Masse kg/ml	Ep. mm	H. mm
SZ	3	U 35x13.5x2.00 3M SZ	015206	0.790	2.00	14



PROFILÉS U PERFORÉS

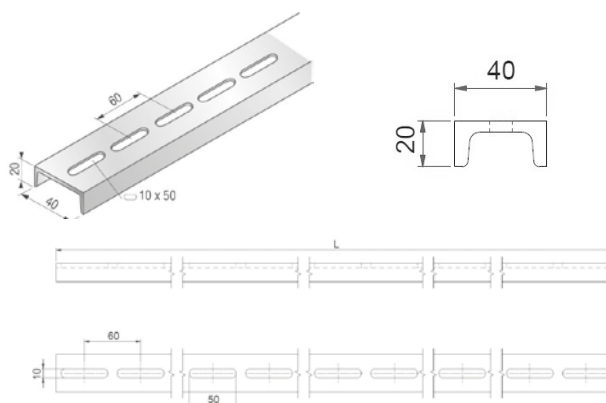
UPN PERFORÉS 30

	m	Désignation	Code	Masse kg/ml	Ep. mm
LAC	3	UPN 15x30x15 3M LAC	641006	1.490	4.00
	6	UPN 15x30x15 6M LAC	641001	1.490	4.00
	m	Désignation	Code	Masse kg/ml	Ep. mm
GC	3	UPN 15x30x15 3M GC	642006	1.638	4.00
	6	UPN 15x30x15 6M GC	642001	1.638	4.00



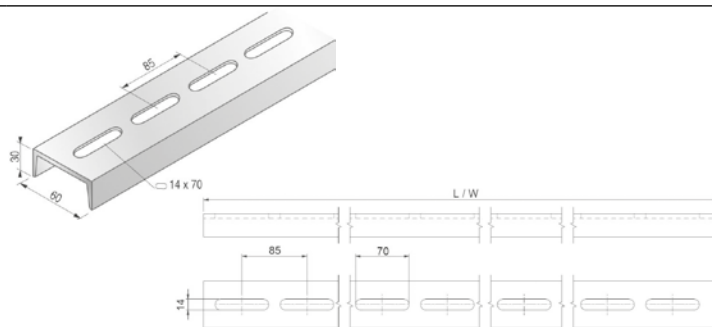
UPN PERFORÉS 40

	m	Désignation	Code	Masse kg/ml	Ep. mm
LAC	3	UPN 20x40x20 3M LAC	641003	2.420	5.00
	6	UPN 20x40x20 6M LAC	641002	2.420	5.00
	m	Désignation	Code	Masse kg/ml	Ep. mm
GC	3	UPN 20x40x20 3M GC	642003	2.660	5.00
	6	UPN 20x40x20 6M GC	642002	2.660	5.00



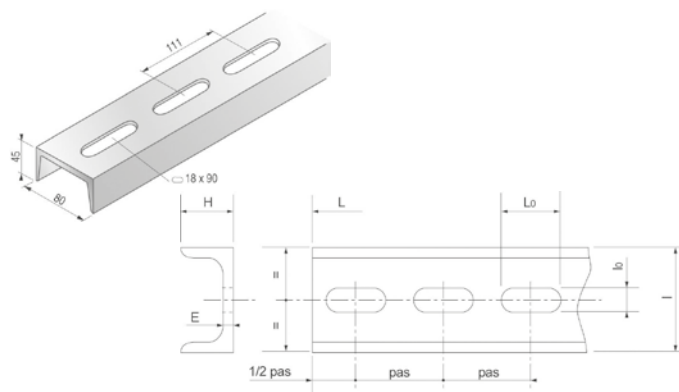
UPN PERFORÉS 60

	m	Désignation	Code	Masse kg/ml	Ep. mm
LAC	3	UPN 30x60x30 3M LAC	641007	4.220	6.00
	6	UPN 30x60x30 6M LAC	641004	4.220	6.00
	m	Désignation	Code	Masse kg/ml	Ep. mm
GC	3	UPN 30x60x30 3M GC	642007	4.647	6.00
	6	UPN 30x60x30 6M GC	642004	4.647	6.00



UPN PERFORÉS 80

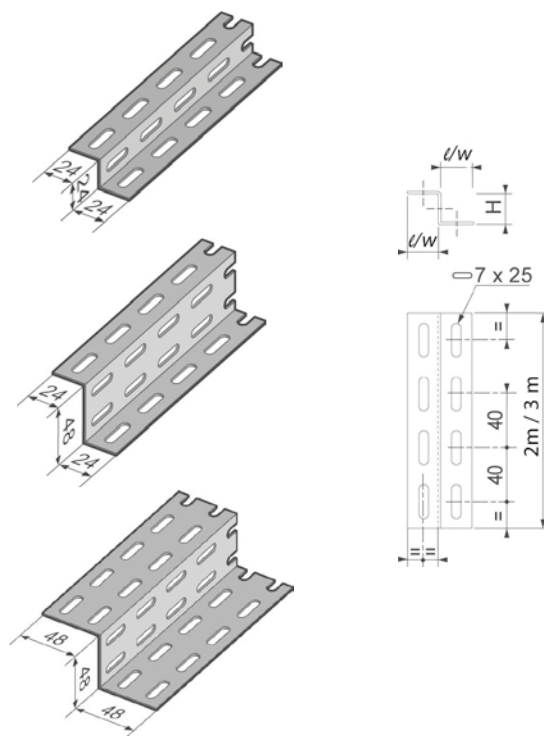
	m	Désignation	Code	Masse kg/ml	Ep. mm
LAC	3	UPN 45x80x45 3M LAC	641008	6.870	6.00
	6	UPN 45x80x45 6M LAC	641005	6.870	6.00
	m	Désignation	Code	Masse kg/ml	Ep. mm
GC	3	UPN 45x80x45 3M GC	642008	7.557	6.00
	6	UPN 45x80x45 6M GC	642005	7.557	6.00



PROFILÉS Z PERFORÉS

Z A570 - 3M

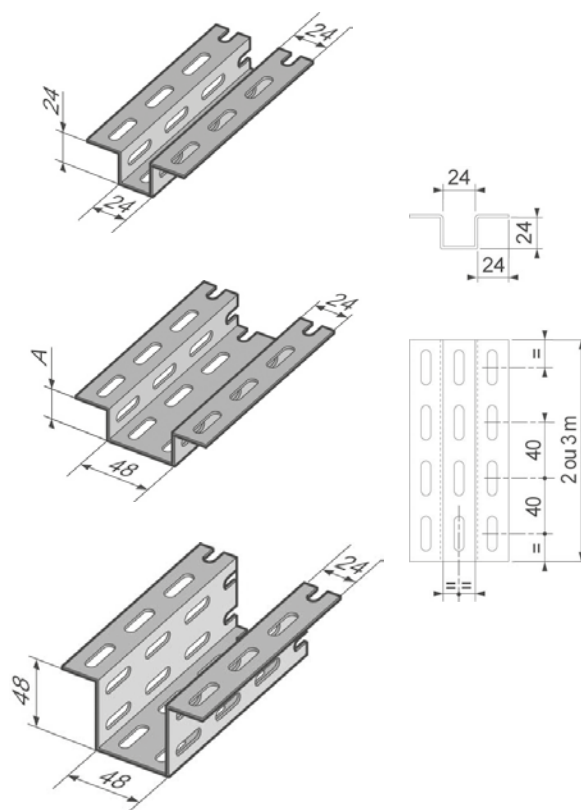
	m	Désignation	Code	Masse kg/ml	Ep. mm
SZ	3	Z A570 24x24x24x1.75 3M SZ	016002	0.820	1.75
	3	Z A570 24x48x24x1.75 3M SZ	016005	1.090	1.75
	3	Z A570 48x24x48x1.75 3M SZ	016011	1.450	1.75
	3	Z A570 48x48x48x1.75 3M SZ	016008	1.630	1.75
	m	Désignation	Code	Masse kg/ml	Ep. mm
GC	3	Z A570 24x24x24x1.80 3M GC	016101	0.900	1.75
	3	Z A570 24x48x24x1.80 3M GC	016104	1.200	1.75
	3	Z A570 48x24x48x1.80 3M GC	016111	1.540	1.75
	3	Z A570 48x48x48x1.80 3M GC	016107	1.800	1.75
	m	Désignation	Code	Masse kg/ml	Ep. mm
I2	3	Z A570 24x24x24x1.50 3M I2	316003	0.717	1.50
	3	Z A570 24x48x24x1.50 3M I2	316006	0.956	1.50
	3	Z A570 48x48x48x1.50 3M I2	316009	1.430	1.50



PROFILÉS OMEGA PERFORÉS

OMEGA A575 - 3M

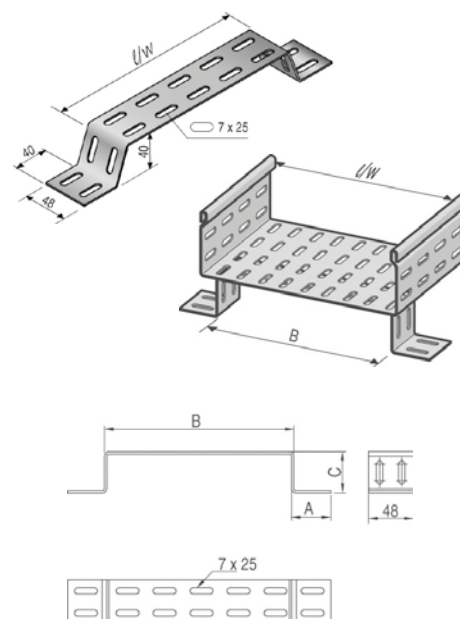
	m	Désignation	Code	Masse kg/ml	Ep. mm
SZ	3	O A575 24x24x24x1.75 3M SZ	017002	1.360	1.75
	3	O A575 24x48x24x1.75 3M SZ	017005	1.630	1.75
	3	O A575 48x48x24x1.75 3M SZ	017008	2.190	1.75
	m	Désignation	Code	Masse kg/ml	Ep. mm
GC	3	O A575 24x24x24x1.80 3M GC	017051	1.505	1.75
	3	O A575 24x48x24x1.80 3M GC	017054	1.800	1.75
	3	O A575 48x48x24x1.80 3M GC	017057	2.480	1.75
	m	Désignation	Code	Masse kg/ml	Ep. mm
I2	3	O A575 24x24x24x1.50 3M I2	317002	1.180	1.50
	3	O A575 24x48x24x1.50 3M I2	317005	1.420	1.50
	3	O A575 48x48x24x1.50 3M I2	317008	1.910	1.50



PONTETS OMEGA

PONTETS OMEGA

p	Désignation	Code	Masse kg/p	Ep. mm	A mm	B mm	C mm
SZ	10 PO 40x 80x40x2.50 SZ	040216	0.190	2.50	42.5	85.0	45
	10 PO 40x120x40x2.50 SZ	040217	0.220	2.50	42.5	125.0	45
	10 PO 40x160x40x2.50 SZ	040218	0.250	2.50	42.5	165.0	45
	10 PO 40x200x40x2.50 SZ	040219	0.280	2.50	42.5	205.0	45
	10 PO 40x320x40x2.50 SZ	040222	0.380	2.50	42.5	325.0	45
	10 PO 40x400x40x2.50 SZ	040224	0.440	2.50	42.5	405.0	45
	10 PO 40x520x40x2.50 SZ	040227	0.530	2.50	42.5	525.0	45
	10 PO 40x600x40x2.50 SZ	040229	0.590	2.50	42.5	605.0	45
p	Désignation	Code	Masse kg/p	Ep. mm	A mm	B mm	C mm
GC	10 PO 40x 80x40x2.50 GC	040230	0.200	2.50	42.5	85.0	45
	10 PO 40x120x40x2.50 GC	040231	0.230	2.50	42.5	125.0	45
	10 PO 40x160x40x2.50 GC	040232	0.260	2.50	42.5	165.0	45
	10 PO 40x200x40x2.50 GC	040233	0.300	2.50	42.5	205.0	45
	10 PO 40x320x40x2.50 GC	040236	0.390	2.50	42.5	325.0	45
	10 PO 40x400x40x2.50 GC	040238	0.460	2.50	42.5	405.0	45
	10 PO 40x520x40x2.50 GC	040241	0.560	2.50	42.5	525.0	45
	10 PO 40x600x40x2.50 GC	040243	0.620	2.50	42.5	605.0	45

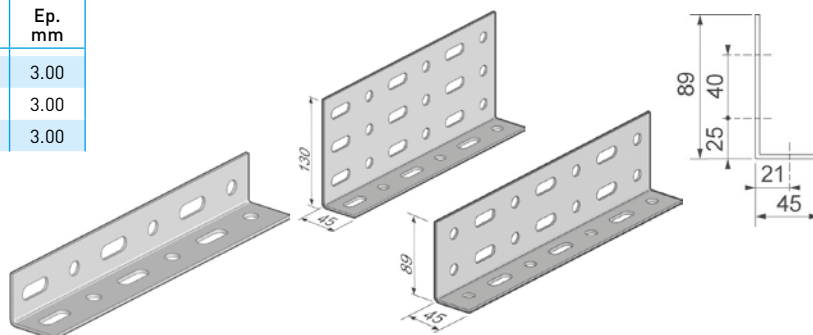


Finition Inox et Aluminium sur demande

PROFILS PERFORÉS A603

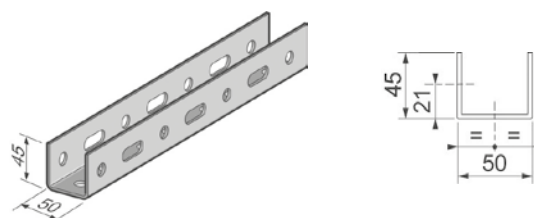
L A603 - 3M

m	Désignation	Code	Masse kg/ml	Ep. mm
SZ	3 L A603 45x45x3.00 3M SZ	019020	1.750	3.00
	3 L A603 90x45x3.00 3M SZ	019021	2.660	3.00
	3 L A603 130x45x3.00 3M SZ	019022	3.480	3.00



U A603 - 3M

m	Désignation	Code	Masse kg/ml	Ep. mm
SZ	3 U A603 50x45x3.00 3M SZ	019010	2.570	3.00



Z A603 - 3M

m	Désignation	Code	Masse kg/ml	Ep. mm
SZ	3 Z A603 45x50x45x3.00 3M SZ	019030	2.670	3.00

