

STRANGPRESS - STANDARD-PROFILE AUS ALUMINIUM
PROFILES FILES STANDARDS EN ALUMINIUM

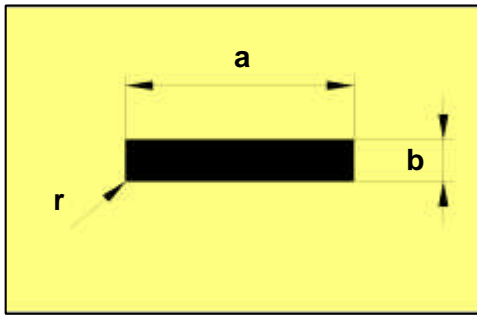
FLACH	MEPLATS
HALBRUND	DEMI-RONDS
HOHLHALBRUND	DEMI-RONDS CONCAVES
RUNDROHRE	TUBES RONDS
RUNDSTANGEN	BARRES RONDES
QUADRAT-ROHRE	TUBES RECTANGULAIRES
VIERKANT	BARRES CARREES
RECHTECKROHRE	TUBES RECTANGULAIRES
WINKEL	EQUERRES
DOPPELWINKEL	DOUBLE EQUERRES
U-PROFILE	PROFILES U
T-PROFILE	PROFILES T
H-PROFILE	PROFILES H
Z-PROFILE	PROFILES Z

Bitte beachten Sie die folgenden Hinweise.
A prendre en considération svp.

Diese Profile werden auftragsbezogen gepresst.
Kein Lager vorhanden.
Mindestmenge pro Profil + Lieferung = 500 kg

Ces profilés ne sont filés que sur commande.
Pas de stock.
Quantité min. par profilé et livraison = 500 kg

Liesberg, 11.12.2014
Änderungen vorbehalten.
Sous réserve de changements éventuels de la gamme.



Flach

Toleranzen EN 755-5

Méplats

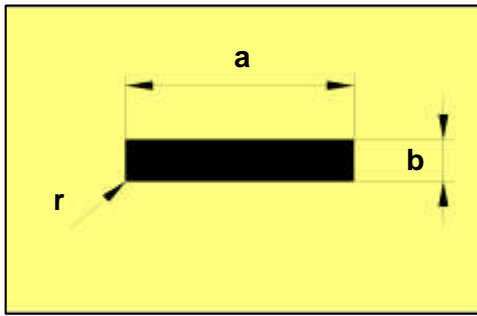
Tolérances EN 755-5

Flat Bars

Tolerance EN 755-5

No.	a mm	b mm	r mm	kg/m
458	10	8		0.218
544	12	6		0.195
534	12	8		0.260
476	12	10		0.325
570	15	3		0.122
1210	15	4		0.163
533	15	5		0.204
784	15	6		0.244
21849	15	7		0.285
219	15	8		0.326
572	15	10		0.408
2820	18	5		0.245
684	18	12		0.583
694	20	3		0.163
445	20	4		0.218
477	20	5		0.272
603	20	6		0.326
77	20	8		0.435
510	20	10		0.544
950	20	12		0.648
951	20	15		0.816
862	25	3		0.204
109	25	4		0.272
2383	25	5		0.340
2366	25	6		0.408
67	25	8		0.544
632	25	10		0.680
3278	25	15		1.020
582	25	20		1.360
35217	27	6		0.437
28294	28	25		1.890
765	30	3		0.245

No.	a mm	b mm	r mm	kg/m
110	30	4		0.326
574	30	5		0.405
2367	30	6		0.486
598	30	8		0.653
518	30	10		0.810
581	30	15		1.215
564	30	20		1.620
583	30	25		2.025
35310	32	12		1.036
33004	32	16		1.382
1384	35	3		0.286
111	35	4		0.378
1242	35	5		0.476
2210	35	6		0.571
2569	35	8		0.762
743	35	10		0.945
2757	35	12		1.142
1704	35	15		1.428
3656	35	20		1.904
39358	35	22		2.078
30276	35	30		2.835
37505	39	28	1.5	2.943
766	40	3		0.324
132	40	4		0.432
509	40	5		0.544
669	40	6		0.652
1092	40	8		0.870
1093	40	10		1.088
2758	40	12		1.306
494	40	15		1.620
2005	40	20		2.176
29205	40	23		2.484



Flach

Toleranzen EN 755-5

Méplats

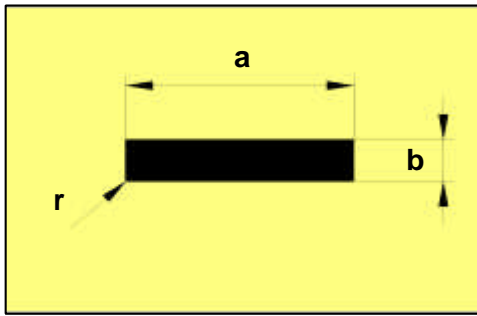
Tolérances EN 755-5

Flat Bars

Tolerance EN 755-5

No.	a mm	b mm	r mm	kg/m
2759	40	25		2.720
30643	40	28		3.023
3657	40	30		3.240
30644	40	32		3.453
36688	41	4		0.443
30107	42	6		0.680
35473	42	38		4.308
1053	45	3		0.365
2313	45	5		0.612
2570	45	6		0.730
2571	45	8		0.972
2572	45	10		1.215
32597	45	12		1.458
30645	48	40		5.183
54	50	3		0.405
2838	50	4		0.544
1144	50	5		0.680
1329	50	6		0.816
2573	50	8		1.088
1094	50	10		1.360
1887	50	12		1.632
2574	50	15		2.040
2575	50	20		2.720
4515	50	22		2.992
9970	50	25		3.400
2721	50	30		4.080
10826	50	35		4.725
10827	50	40		5.440
30435	53	6		0.858
34611	55	9		1.336
32598	55	12		1.782
2195	55	25		3.740

No.	a mm	b mm	r mm	kg/m
17415	55	30		4.488
866	60	3		0.486
2557	60	4		0.652
3658	60	5		0.816
624	60	6		0.975
2576	60	8		1.306
553	60	10		1.632
26902	60	12		1.944
2577	60	15		2.448
2578	60	20		3.264
2275	60	40		6.528
2736	60	45		7.344
4008	60	50		8.160
36437	63	8		1.361
32666	65	10		1.755
24911	65	12		2.106
2971	65	20		3.536
30278	67	35		6.331
31737	70	2.5		0.472
3706	70	3		0.571
2439	70	4		0.762
2580	70	8		1.512
1095	70	10		1.904
1886	70	15		2.856
35670	70	17		3.213
3659	70	20		3.808
24546	70	25		4.725
17492	70	30		5.712
9593	70	50		9.520
32949	72	42		8.165
9640	75	5		1.020
34612	75	9		1.822



Flach

Toleranzen EN 755-5

Méplats

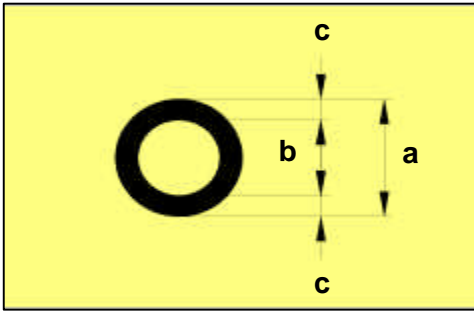
Tolérances EN 755-5

Flat Bars

Tolerance EN 755-5

No.	a mm	b mm	r mm	kg/m
16549	75	10		2.040
32599	75	12		2.430
21587	75	20		4.079
27288	75	40		8.099
36591	77	52	1	10.808
2926	80	3		0.652
1600	80	4		0.870
2870	80	5		1.088
4143	80	6		1.305
2581	80	8		1.728
1096	80	10		2.176
2868	80	15		3.264
31997	80	18		3.888
2549	80	20		4.352
3660	80	25		5.440
2550	80	30		6.528
688	80	40		8.704
4375	80	50		10.880
27333	80	60		12.960
27481	85	30		6.884
39581	90	30		7.290
10828	100	3		0.810
1444	100	4		1.088
1145	100	5		1.360
4054	100	6		1.632
2722	100	8		2.176
892	100	10		2.720
3059	100	12		3.264
1885	100	15		4.080
3661	100	20		5.440
3662	100	25		6.800
9948	100	30		8.160

No.	a mm	b mm	r mm	kg/m
3896	100	40		10.880
15751	100	50		13.600
18304	102	32		8.878
37690	105	30		8.505
10309	110	10		3.000
21331	110	12		3.590
32814	110	60		17.820
29290	115	5		1.552
2551	120	4		1.306
10829	120	5		1.632
10117	120	8		2.611
555	120	10		3.240
2701	120	15		4.896
2552	120	20		6.528
31557	122	52		17.129
39911	125	12		4.050
24434	130	17		5.966
21633	140	5		1.903
19922	140	8		3.045
12784	140	10		3.780
45137	140	30		11.340
22710	145	5		1.957
10830	150	10		4.080
13377	150	12		4.896
2664	150	15		6.120
10831	150	20		8.160
4684	160	3		1.305
2625	160	10		4.352
11682	170	15		6.940
4568	180	10		4.896
36453	180	28		13.608
3922	200	10		5.440



Rund-Rohre

Toleranzen EN 755-8 nicht natlos gepresst

Tubes

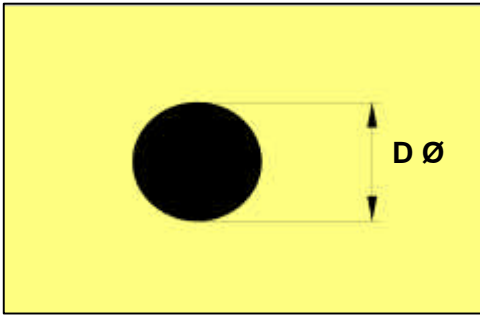
Tolérances EN 755-8 silés avec soudure

Round Tubes

Tolerance EN 755-8 not seamless extruded

No.	a Ø mm	b Ø mm	c mm	kg/m
36821	15	10	2.5	0.265
26996	12	8		0.169
13939	12	8.5	1.75	0.153
15034	13	10	1.5	0.147
18443	14	8	3	0.282
23986	15	11	2	0.220
18444	16	10	3	0.333
15095	18	10	4	0.478
13219	18	11	3.5	0.440
13128	18	12	3	0.384
22279	20	10	5	0.636
31691	20	14	3	0.432
29619	20	15	2.5	0.371
21073	20	16	2	0.307
19572	22	15	3.5	0.551
36099	23	16	3.5	0.579
33584	24	15	4.5	0.744
14305	24	16	4	0.684
33034	24	18	3	0.534
28669	24	20	2	0.373
15680	25	10	7.5	1.121
19395	25	19	3	0.561
12864	25	20	2.5	0.483
14175	25	21	2	0.393
32830	27	17	5	0.932
15741	28	20	4	0.820
12429	28	24.5	1.75	0.393
30143	29	25	2	0.458
12430	30	10	10	1.709
13127	30	24	3	0.692
27185	30	24.5	2.75	0.634
24681	30	26	2	0.475

No.	a Ø mm	b Ø mm	c mm	kg/m
12431	30	27	1.5	0.365
18420	30	27.4	1.3	0.319
34699	30.5	24	3.25	0.751
20144	31	23	4	0.921
14449	32	22	5	1.153
29483	32	27	2.5	0.626
21677	33	30	1.5	0.400
20786	33.5	30.5	1.5	0.375
24664	34	14	10	2.030
34621	34	24	5	1.229
20142	35	25	5	1.279
25951	35	27	4	1.051
18774	35	29	3	0.820
28596	35	32	1.5	0.426
30511	37	31	3	0.865
34700	38	32	3	0.890
15196	38	35	1.5	0.468
31259	40	30	5	1.484
18137	40	34	3	0.948
25720	40	35	2.5	0.794
14878	40	36	2	0.649
33926	42	27	7.5	2.194
20143	42	32	5	1.578
29302	42	36	3	0.992
33927	45	27.5	8.75	2.689
12432	45	33	6	2.000
39871	46	33	6.5	2.178
39872	46	26	10	3.054
39873	46	23	11.5	3.365
38686	48	42	3	1.145
38693	50	30	10	3.393
39759	50	44	3	1.196



Rund-Stangen

Toleranzen EN 755-3

Barres rondes

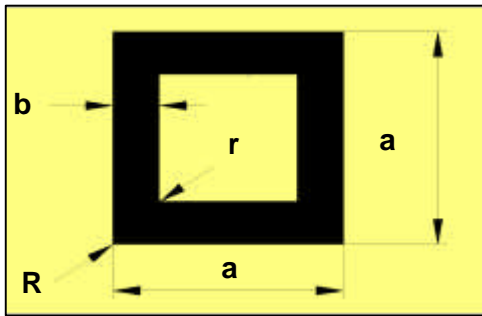
Tolérances EN 755-3

Round Bars

Tolerance EN 755-3

No.	D Ø mm	kg/m
14897	8	0.135
33134	9.1	0.175
13966	10	0.211
15078	11	0.258
16369	12	0.308
15429	13	0.361
14456	14	0.418
14341	15	0.476
15088	16	0.541
15228	17	0.613
13628	18	0.687
15018	19	0.771
13629	20	0.842
14467	21	0.942
14304	22	1.025
16861	23	1.130
14479	24	1.219
15872	25	1.325
14468	26	1.425
24465	27	1.539
16810	28	1.659
16655	29	1.782
14117	30	1.907
15143	31	2.053
13871	32	2.170
14145	33	2.299
16835	34	2.449
14089	35	2.616
14147	36	2.738
25055	36.8	2.870
15986	37	2.901
14118	38	3.060

No.	D Ø mm	kg/m
17333	39	3.249
14303	40	3.391
15504	41	3.589
14146	42	3.766
15224	43	3.950
14589	44	4.103
13630	45	4.324
20913	46	4.515
14972	47	4.717
14752	48	4.919
14735	49	5.089
14302	50	5.296
26729	51	5.513
15586	52	5.776
15480	53	5.998
16656	54	6.226
13887	55	6.412
24364	56	6.429
29324	57	6.887
20389	58	7.131
16657	59	7.433
33218	60	7.687
16943	61	7.949
24177	62	8.148
15650	63	8.413
27151	64	8.670
14174	65	9.022
33343	66	9.234
17014	67	9.585
15133	68	9.878
13938	70	10.467
19208	74	11.677



Quadrat-Rohre

Toleranzen EN 755-8

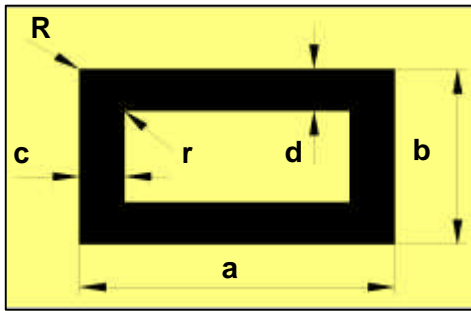
Tubes carrés

Tolérances EN 755-8

Square Tubes

Tolerance EN 755-8

No.	a mm	b mm	r mm	R mm	kg/m
16518	15	2			0.283
10745	20	1.45	1	1.5	0.290
20516	20	2			0.392
12461	20	2		1.5	0.390
29457	22	2		1	0.43
12860	25	1.5		0.5	0.384
2043	25	2		2	0.491
4424	25	2.5	2	2	0.612
18221	25	3			0.718
15978	30	2		1.25	0.606
20750	30	2		2	0.600
10451	30	2.25		0.5	0.680
4807	30	3		3	0.860
12795	35	2		1	0.718
18068	35	2		3	0.699
19361	35	6	1	1.5	1.890
26615	40	2			0.821
16517	40	3			1.208
4230	40	3		3	1.187
18993	45	2	2	4	0.907
31612	47	3	4	4	1.426
4673	50	2	2	4	1.016
29716	50	4	2	4	1.957
4585	60	2.9	2.1	5	1.757
16196	60	4			2.437
20641	65	2		2	1.361
16197	70	4			2.872
4567	76	6	2.5	6	4.500
19396	80	3	3	1	2.535
4578	97	4	4.5	4	4.057
11783	100	2.5	1		2.654
23596	100	10			9.720



Rechteck-Rohre

Toleranzen EN 755-8

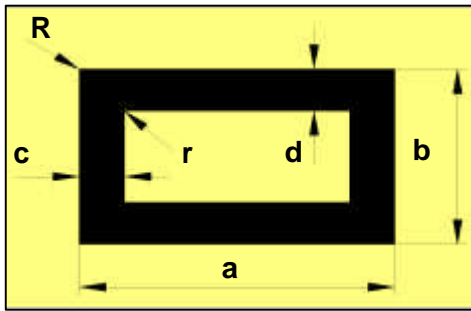
Tubes rectangulaires

Tolérances EN 755-8

Square Tubes

Tolerance EN 755-8

No.	a mm	b mm	c mm	d mm	r mm	R mm	kg/m
24883	20	10	2	2			0.281
16109	24	18	1.4	1.4		1.5	0.293
32415	28	10	1.5	1.5			0.284
31156	28	15	2	2	1	3	0.402
17382	30	14	1.3	1.3			0.293
15035	30	20	1.5	1.5			0.384
16614	30	20	2	2			0.500
14956	30	20	2.5	2.5			0.612
12810	40	10	1.5	1.5			0.384
22693	40	20	1.5	1.5	2	3.5	0.442
32890	40	20	2	2			0.605
21521	40	20	2.5	2.5			0.748
12240	40	25	2	2	1		0.666
24684	40	25	5	5	0.3	3	1.464
18559	40	30	1.5	1.5	1.5	3	0.531
11250	40	30	2	2		1.5	0.718
16198	40	30	4	4			1.349
34134	40	30	2.5	2.5			0.877
26816	40	30	3	3			1.037
34828	40	30	3	3	2	5	0.988
9510	41	12.5	2.5	2.5	0.5	3	0.639
6487	49	9	2	2			0.587
11149	50	15	2	2		1	0.660
16199	50	20	4	4			1.349
10661	50	25	2.5	2.5	2	2	0.952
18399	50	30	1.8	1.8			0.748
24776	50	36	4.5	4.5	3.5	8	1.748
9386	52	15	2.5	2.3			0.792
17149	52	46	3	3	3	3	1.500
31213	53	17	2	2			0.713
35005	60	15	2	2			0.767
32656	60	15	2	2	1		0.769



Rechteck-Rohre

Toleranzen EN 755-8

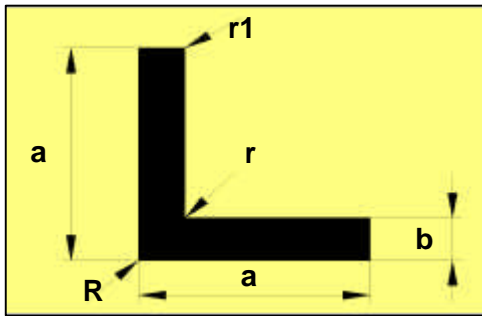
Tubes rectangulaires

Tolérances EN 755-8

Square Tubes

Tolerance EN 755-8

No.	a mm	b mm	c mm	d mm	r mm	R mm	kg/m
35687	60	21	2	2			0.832
22174	60	25	2	2		3	0.853
12653	60	25	3	3			1.29
18436	60	25	3	3		2	1.280
25456	60	30	4	4		0.5	1.771
4620	60	40	2	2	1	2.5	1.032
16520	60	40	2.5	2.5			1.292
31554	60	40	4	4	2	2	1.987
24298	60	40	4	4			1.987
9590	65	12	2	2			0.794
4466	70	30	3.5	3.5	2	3	1.759
26194	70	40	3	3		0.3	1.684
34517	80	12	1.5	2.5			1.137
8917	80	18	2	2	3	1	1.041
20774	80	20	1.5	1.5	3.5	5	0.760
4347	80	40	2	2	1	2.5	1.250
18593	80	40	2.5	2.5		2.5	1.550
27980	80	40	3	3	1	2.5	1.834
25642	80	40	3	3		2	1.838
13650	80	40	4	4			2.437
32060	80	48	4	4			2.592
15655	80	50	2	2			1.371
4847	81.5	31.5	2.5	2.5	1	3.5	1.442
21250	85	61	3	3			2.285
2553	100	18	2.2	2.05	3		1.303
27720	100	30	3	3			2.009
4621	100	40	2	2	1	2.5	1.467
34071	100	50	2	2			1.577
24668	100	50	4	4			3.067
5872	100	60	3.5	3.5			2.913
33784	115	70	3	3			2.900
10644	120	40	2	2	0.5	1.5	1.692



Gleichschenklige Winkel

Toleranzen EN 755-9

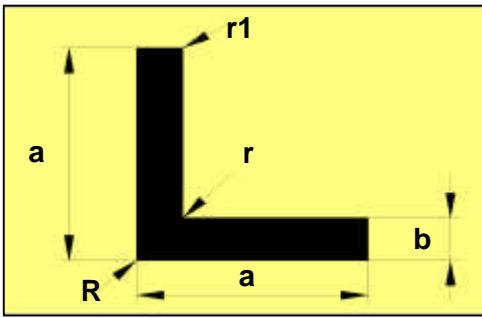
Cornières à ailes égales

Tolérances EN 755-9

Angles

Tolerance EN 755-9

No.	a mm	b mm	r mm	r1 mm	R mm	kg/m
334	12	2				0.120
225	15	2				0.152
1170	15	3				0.220
4270	20	1.5				0.157
226	20	2				0.207
333	20	3				0.302
3087	20	4				0.392
10677	25	1.5				0.200
227	25	2				0.261
1048	25	2.5				0.320
288	25	3				0.384
2560	25	4				0.500
2866	30	1.5				0.239
474	30	2				0.316
16859	30	2.5				0.391
1049	30	3				0.465
10569	30	3	3		6	0.450
2562	30	4				0.609
1172	30	5				0.748
2460	35	3				0.547
1280	35	4				0.716
13849	40	2				0.424
2305	40	3				0.629
13932	40	3	1.5		4.5	0.613
3000	40	4				0.827
9273	40	5				1.020
2563	40	6				1.199
43255	40	8				1.555
22581	45	2				0.475
38673	45	2.3				0.544
24919	50	1.3				0.343
1848	50	2				0.535



Gleichschenklige Winkel

Toleranzen EN 755-9

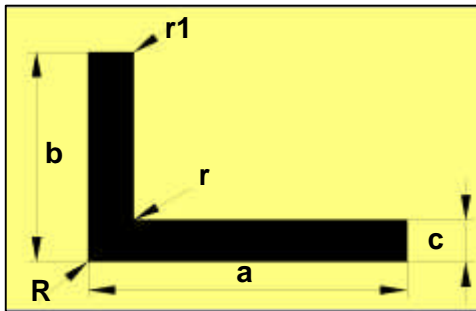
Cornières à ailes égales

Tolérances EN 755-9

Angles

Tolerance EN 755-9

No.	a mm	b mm	r mm	r1 mm	R mm	kg/m
3970	50	3				0.791
3708	50	4				1.044
2658	50	5				1.292
17278	55	5				1.428
14639	60	2				0.642
23819	60	3				0.947
3707	60	4				1.262
2564	60	5	5			1.566
3402	60	6				1.860
10836	60	10				2.992
2166	80	4				1.697
32562	80	8	8	2x1	1	3.318
25244	87	12				5.243
2591	90	6	6			2.841
11186	100	8	8			4.216
24227	100	10				5.130
32791	100	10	12	6		5.172
13689	115	5				3.020
13308	120	10	10	3		6.300



Ungleichschenklige Winkel

Toleranzen EN 755-9

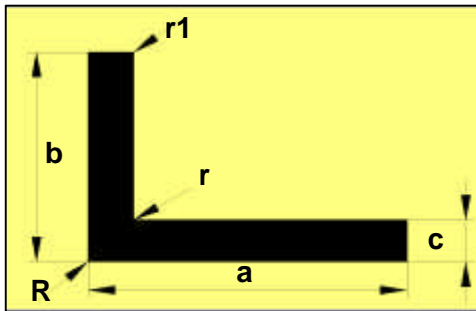
Cornières à ailes inégales

Tolérances EN 755-9

Angles

Tolerance EN 755-9

No.	a mm	b mm	c mm	r mm	r1 mm	R mm	kg/m
12239	20	10	1.5				0.116
918	20	10	2				0.152
3086	20	10	3				0.220
32024	20	12	2.5				0.199
884	20	15	2				0.185
1169	20	15	3				0.261
9785	22	5	2				0.136
27894	24	22	4				0.451
1086	25	10	2				0.179
885	25	15	2				0.213
287	25	15	3				0.300
15683	25	20	1.5				0.176
3487	25	20	1.6				0.189
1268	25	20	2				0.234
2725	25	20	3				0.343
2415	30	10	3				0.302
886	30	15	2				0.242
2846	30	15	3				0.343
30067	30	15	4				0.443
4039	30	20	1.5				0.200
228	30	20	2				0.261
1607	30	20	3				0.384
2686	30	20	4				0.500
4434	30	25	2				0.288
1403	30	25	3				0.425
20555	32	5.5	2				0.193
2278	35	15	3				0.384
4036	35	20	2				0.288
30165	35	20	3				0.421
2149	35	20	4				0.555
20083	37.5	7.5	3				0.343
2416	40	10	3				0.384



Ungleichschenklige Winkel

Toleranzen EN 755-9

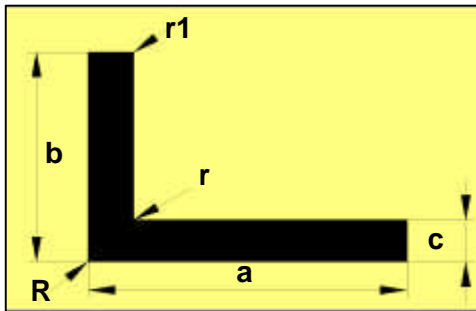
Cornières à ailes inégales

Tolérances EN 755-9

Angles

Tolerance EN 755-9

No.	a mm	b mm	c mm	r mm	r1 mm	R mm	kg/m
887	40	15	2				0.297
35547	40	15	3	1			0.421
305	40	20	2				0.315
867	40	20	3				0.465
4659	40	20	4				0.609
1716	40	25	2.5				0.425
1926	40	25	3				0.522
2847	40	25	4				0.664
4948	40	30	2				0.370
2766	40	30	3				0.547
1369	40	30	4				0.720
30802	44	12	4				0.561
30505	44	18	4				0.626
9081	45	25	2.5				0.459
4731	45	25	3				0.543
9866	45	25	4				0.718
39131	50	20	1.3				0.241
25484	50	20	1.5				0.277
9059	50	20	1.6				0.300
444	50	20	2				0.370
1168	50	20	3				0.546
9416	50	25	1.6				0.320
3489	50	25	2				0.397
38775	50	25	3				0.583
2675	50	25	4				0.772
2554	50	30	2				0.425
1717	50	30	3				0.628
2624	50	30	4				0.827
18426	50	40	3				0.710
28160	55	25	4				0.821
10682	60	10.5	1.2				0.225
4583	60	13	1.6				0.311



Ungleichschenklige Winkel

Toleranzen EN 755-9

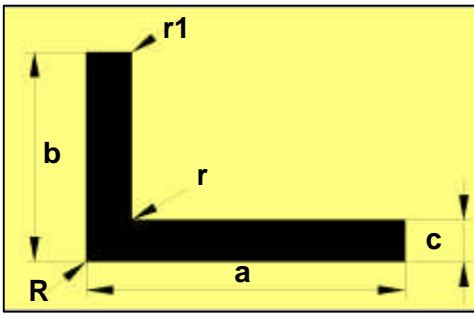
Cornières à ailes inégales

Tolérances EN 755-9

Angles

Tolerance EN 755-9

No.	a mm	b mm	c mm	r mm	r1 mm	R mm	kg/m
1740	60	30	3				0.710
1552	60	30	4				0.936
13456	60	40	1.5				0.409
26954	60	40	2.5				0.658
39043	60	40	2				0.529
1969	60	40	3				0.792
14813	60	40	4				1.044
9497	60	40	5	5			1.306
24283	60	42	2				0.540
891	60	45	5				1.350
10838	64	40	4				1.080
2674	70	25	4				0.990
1970	70	30	2				0.534
1789	70	30	3				0.791
3805	70	30	4				1.044
9792	70	50	4	4			1.270
10922	70	50	10				2.992
21230	70	60	1.8				0.628
3717	80	20	2				0.533
35171	80	23	3				0.809
16681	80	25	2				0.560
4122	80	30	2.2				0.645
26823	80	30	3				0.864
28161	80	30	4				1.145
4374	80	40	4				1.262
13352	80	40	5	5			1.580
17268	80	45	3	1		2	0.994
9331	80	50	6				2.024
34053	80	50	8				2.635
24131	80	60	3				1.109
36265	84	40	6				1.911
31634	85	30	3				0.907



Ungleichschenklige Winkel

Toleranzen EN 755-9

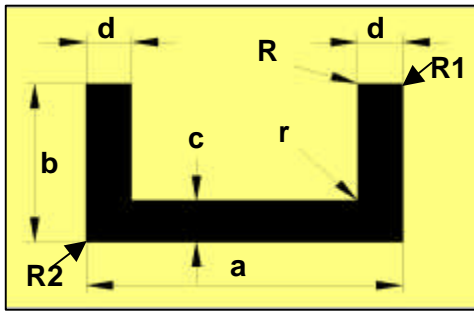
Cornières à ailes inégales

Tolérances EN 755-9

Angles

Tolerance EN 755-9

No.	a mm	b mm	c mm	r mm	r1 mm	R mm	kg/m
16394	90	30	3				0.955
4675	90	30	4				1.262
2592	90	60	4	4			1.584
15948	90	60	6	6			2.371
43080	95	12	2				0.567
12088	100	30	2				0.695
26845	100	35	5				1.755
23595	100	50	10				3.779
25817	100	64	8				3.369
35110	100	70	3.5				1.573
39950	100	80	15	2			6.685
12975	105	40	4				1.534
14083	120	30	3	2			1.202
28162	120	30	4				1.577
27788	120	40	3				1.272
37334	120	47	5				2.187
21185	120	96	2				1.164
22410	120	100	10	10			5.727
29000	120	100	20				10.799
21488	125	50	5				2.312
32495	125	80	8				4.255
29330	140	50	8	2			3.929
36173	150	60	10	5			5.414
22409	165	100	10	10			6.942
28708	170	60	5	5			3.052



U-Profile

Toleranzen EN 755-9

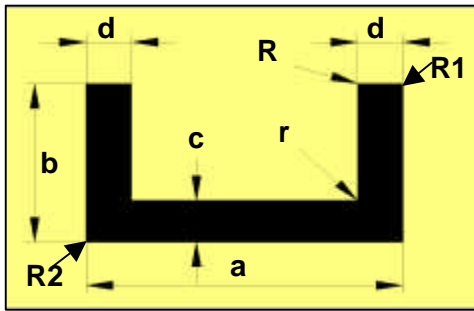
Profils U

Tolérances EN 755-9

U-Sections

Tolerance EN 755-9

No.	a mm	b mm	c mm	d mm	r mm	R mm	R1 mm	R2 mm	kg/m
4338	10	10	1.5	1.5					0.110
2314	10	16	1.5	1.5					0.159
10445	12	12	2	2					0.174
1056	12	20	1.5	1.5					0.200
20556	12	20	2.5	2.5					0.319
3409	12	20	12	2					0.479
4265	12	25	2	2					0.315
3642	13	9	3	3					0.204
20592	13.5	11	2.5	2.5					0.207
6055	14	30	2	2		0.5			0.380
13826	14	40	2	2					0.490
10841	15	12	2	2					0.189
4650	15	15	2	2					0.223
1883	15	20	2	2					0.278
229	18	15	3	3					0.340
2228	20	15	2	2					0.250
2224	20	20	2	2					0.304
1884	20	20	2.5	2.5					0.374
4256	20	20	3	3					0.440
10377	20	25	4	4					0.674
2860	20	30	2	2	2				0.418
6048	20	30	3.3	2.9					0.601
20060	22	12	1.5	1.5					0.175
4689	22	20	2	2					0.315
30849	22	35	3	3					0.696
9960	25	10	2	2					0.223
2693	25	12	2	2					0.243
9961	25	15	2	2					0.277
230	25	15	3	3	1	1			0.415
2582	25	25	2	2					0.384
2723	25	25	3	3					0.563
34072	26	26	2	2					0.400



U-Profile

Toleranzen EN 755-9

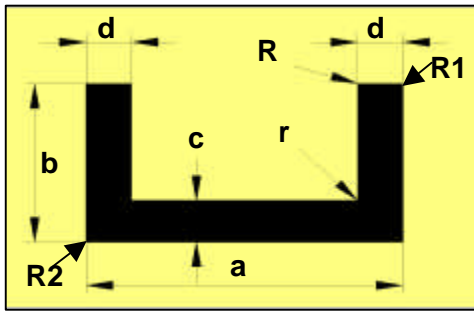
Profils U

Tolérances EN 755-9

U-Sections

Tolerance EN 755-9

No.	a mm	b mm	c mm	d mm	r mm	R mm	R1 mm	R2 mm	kg/m
83	30	15	3	3					0.440
2583	30	20	3	3					0.518
3019	30	30	2	2					0.468
2584	30	30	3	3					0.685
20594	32	5.5	2	2					0.212
33166	33	40	2.5	2.5	2				0.733
30774	36	40	4	4	5				1.195
10731	40	20	3	3					0.604
10842	40	20	4	4					0.783
3884	40	20	4	4	4				0.802
2585	40	25	3	3					0.681
3875	40	25	4	4	4				0.91
1187	40	30	4	4					1.000
3018	40	50	2	2					0.740
4417	45	25	2.5	2.5					0.612
4097	50	25	2.5	2.5					0.646
1051	50	25	4	4					0.955
730	50	30	4	4					1.109
2849	50	30	5	5					1.36
20478	50	40	2	2					0.685
10843	50	40	4	4					1.336
9867	50	50	4	4					1.545
23484	50	135	5	5					4.184
27211	55	12	3	3				2.5	0.583
31647	55	70	4	4	1				2.020
24628	60	7	1.5	1.5					0.287
3624	60	15	2	2					0.468
10844	60	30	4	4					1.218
18970	60	35	5	6					1.795
16679	60	40	4	4					1.436
29844	60	40	5	5					1.755
2486	60	40	6	6	2				2.079



U-Profile

Toleranzen EN 755-9

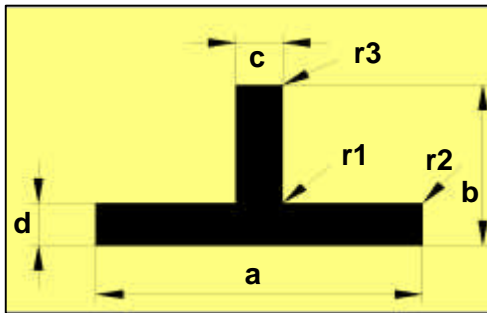
Profils U

Tolérances EN 755-9

U-Sections

Tolerance EN 755-9

No.	a mm	b mm	c mm	d mm	r mm	R mm	R1 mm	R2 mm	kg/m
33579	60	50	4	4	1			3	1.632
36444	66	37	3	3					1.182
34577	70	5	3	5					0.621
24577	70	25	4	4					1.209
10845	70	40	4	4					1.534
14351	70	60	3	3					1.501
16357	74	21	8	8					2.176
33138	74	27	4	4	4				1.314
10322	75	18	4	4					1.121
14575	80	30	3	3					1.093
28248	80	30	3.5	3.5					1.256
2589	80	40	4	4	4				1.660
2590	80	45	6.5	6.5	2				2.760
7167	80	60	4	4		1.5			2.086
14405	80	80	3	3					1.909
35061	80	80	10	10					5.937
39530	90	30	1.9	1.9					0.750
37615	90	50	3	3					1.490
39200	95	66	3	3					1.790
8887	100	40	4	4					1.871
26170	100	50	6	6					3.042
3677	100	50	6.5	8	6.5	2	1		3.677
23594	100	55	8	8					4.189
17790	100	64	6.4	6.4					3.746
15711	100	70	6	7	4				4.088
26853	120	40	4	4					2.073
36410	120	60	6	8	8				4.350
13827	120	65	8	10	10				5.829
14296	120	70	3	3					2.072
22656	140	60	5	5					3.374
26650	160	60	12	12					8.293
33633	200	100	12	12	16				12.479



T-Profile

Toleranzen EN 755-9

Profils T

Tolérances EN 755-9

T-Bars

Tolerance EN 755-9

No.	a mm	b mm	c mm	d mm	r1 mm	r2 mm	r3 mm	kg/m
11217	10	25	3	3		1.5		0.256
10855	20	20	3	3				0.300
32022	22	20	2.5	2.5				0.266
13120	23	15	2	1.8				0.183
2133	25	25	3	3				0.384
33075	25	30	5	5	2.5	1.5	1.5	0.674
3754	30	20	1.3	1.3				0.172
10858	30	20	3	3				0.381
4498	30	25	2	2				0.288
3255	30	30	3	3				0.465
2595	30	30	4	4				0.604
29379	36	20	2	2				0.291
10859	40	20	2	2				0.316
9176	40	25	1.6	1.6				0.275
9231	40	25	3	3				0.506
9375	40	40	1.6	1.6				0.341
34859	40	40	2	2.5	1	1	0.5	0.472
2596	40	40	3	3				0.624
2597	40	40	4	4				0.820
2673	40	60	5	5				1.292
24558	45	20	5	5				0.809
28134	50	22	4	4				0.734
30416	50	25	5	2.5				0.641
2593	50	30	3	3	3			0.634
2594	50	32	4	4				0.843
2598	50	50	4	4				1.037
26577	60	12	52	5				1.793
10087	60	40	4	4				1.044
16613	60	60	4	4				1.262
12849	60	60	6	6				1.860
24282	60	52	2	2				0.594
25807	60	123	12	10				5.281

