



Standard profiles

Exlabesa Extrusion Padron, S. L.

Pol. Ind. F. Quintá - Padrón
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QUALICOAT	ISO 9001	QUALIMARINE
QUALIDECO	ISO 14001	ISO 45001
QUALANOD	IATF 16949	QB

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EXLABESA
INDUSTRY

Extruding and shaping your world

At Exlabesa we want to make aluminium a solution that allows the world to have the shape it needs, discovering new ways for the industry, making the impossible, possible.

We make true the needs, dreams and aspirations of those who surround us. Inspiring new possibilities, extruding and giving impossible shapes to aluminium, with the capacity of a giant, and the precision of those who take care of the details, to help you get where nobody has been before.

We design, research, extrude and manufacture the perfect solution to help you in making everything you can imagine possible, with the conviction, experience and certainty of making it happen, thanks to our experience, inimitable production capabilities, state-of-the-art technology and the best talent in the industry ready to make the impossible, possible.

Massive. Beautiful.
Efficient.

You inspire the energy
that moves us,
we shape the world
that inspires you

We shape solutions shaping communities

Who we are

At Exlabesa we have been bringing your projects to life for over **50 years**, thanks to our knowledge of aluminium and our unparalleled production capabilities.

We carry out the entire aluminium production process to make anything you imagine a reality, while respecting the environment we live in.

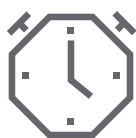
We produce all of our aluminium profiles taking care of every detail, from its initial design through to the end of its useful life.

At Exlabesa we have the experience, the know-how and the technology necessary to bring anything you can imagine to life with aluminium.



Extruding dreams

Exlabesa identity



We were born to overcome challenges.

Our vast experience has allowed us to consolidate a company culture, where challenges and difficulties are taken as motivation to continue innovating and growing.

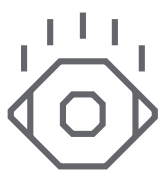
We are persistent and capable.



Massive creativity.

We provide you with the best talent in the aluminium industry. We make your ideas a reality thanks to our know-how and inimitable production capabilities, which allow us to extrude aluminium profiles with no limits, from the smallest to the biggest sections.

We are technical and creative.



Looking to the future.

We always stay one step ahead in order to continue mastering aluminium extrusion techniques, and to be prepared for what nobody else is capable of doing. We work with an eye on the future in order to bring new solutions into the present, allowing us to meet new requirements; innovating and creating infinite possibilities that unleash the full potential of aluminium.

We are inspirational and bold.



Your passion drives us.

We are on board with your ideas, your challenges and your business. We take aluminium wherever you need it, bringing impossible shapes to life thanks to our unique production and technological capabilities.

We are flexible and committed.

Borders? They don't exist

Exlabesa Global

We break down borders by bringing projects to life anywhere in the world.

At Exlabesa we seek to drive the development and use of respectful, sustainable and circular solutions in the aluminium industry, boosting economies and local systems, generating employment, developing the industry and creating new opportunities for everyone.

We break down borders by bringing projects to life anywhere in the world. We give shape to your creativity by means of engineering and state-of-the-art technology, bringing added value to the entire production chain with our technical ability and the closeness of our team; distributed throughout 10 production sites and 22 work centres across 3 continents.

We have production sites in the UK, Germany, Spain, Poland, Portugal, France, Morocco, and the USA. With a presence in over 40 countries, it allows us to put an international network of aluminium extrusion experts at your disposal.

1966	Exlabesa Spain Valga	2011	Exlabesa USA Tifton
1992	Exlabesa Spain Padron and Rois	2016	Exlabesa Weseralu Germany Minden
2001	Exlabesa UK Doncaster	2022	Exlabesa Portugal Coimbra
2007	Exlabesa Morocco Tanger	2023	Exlabesa Flandria France Warneton
2008	Exlabesa Poland Tułowice		

Massive. Beautiful.
Efficient.

Capabilities born from your needs

Capabilities

We have the knowledge and experience necessary to explore the infinite possibilities offered by aluminium. We shape solutions for industries as diverse as transport, automotive, building & construction, infrastructure or renewable energies; extruding high-added-value aluminium profiles for all of them.

We work throughout the entire production process to overcome the challenges you set us, offering the highest quality guarantee in everything we extrude. We manufacture standard and bespoke profiles in any kind of alloy, complying with the most demanding delivery times anywhere in the world.

29

EXTRUSION
PRESSES

9

PAINTING
PLANTS

12

POLYAMIDE
ASSEMBLY LINES

32

MACHINING
CENTRES

5

ANODISING
PLANTS

3

BENDING
CENTRES

4

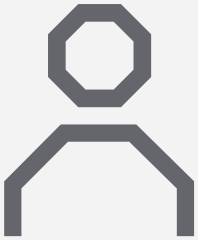
RECYCLING
PLANTS



245 000 m²
OF FACTORY

238 000 Tm/year
EXTRUSION CAPACITY

174 000 Tm/year
EXTRUDED ALUMINIUM



16 000
CUSTOMERS

2000
EMPLOYEES

22
WORK CENTRES



40
COUNTRIES

10
PRODUCTION SITES

3
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Impossible? Not for us

Facts & Figures

**We are a reliable,
trustworthy and
competitive company.**

Our ambition and your trust have been essential in reaching this point, which is why we continue to work with the same commitment as we did 50 years ago, to take aluminium wherever you need it.

We shape each profile with our creativity, skills and ingenuity. We continuously invest in improving our processes, our production and technological capabilities as well as the skills of our team whilst always looking to the future.

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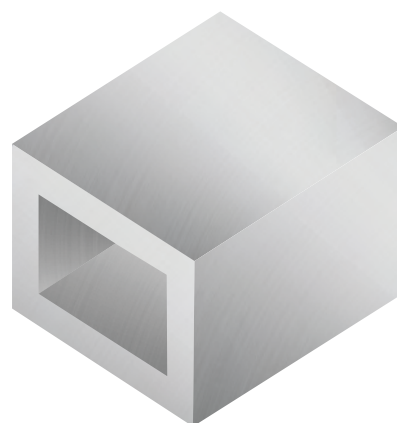
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IMPORTANT Please check the availability of each part number with the Technical Department before ordering to confirm the availability of the matrix and to rule out any possible changes to the profiles.

Square and rectangular tubes



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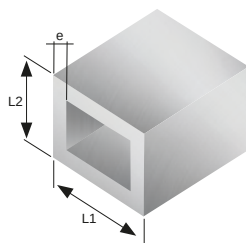
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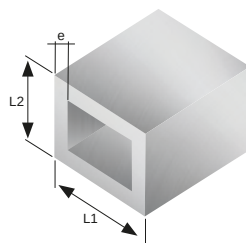
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Square and rectangular tubes

Standard profiles



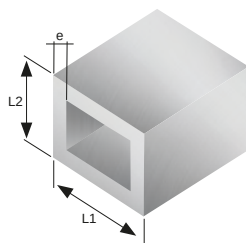
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-3812	10	10	1,4	0,130	69	500	
EXL-3810	11,8	11,8	1,5	0,167	82	500	
EXL-3898	14	14	1,15	0,159	102	500	
EXL-11057	14	14	1,5	0,205	103	500	R1 mm corners
EXL-22015	15	15	1,2	0,227	131	500	2 screw holder
EXL-3349	16	16	1	0,162	120	500	
EXL-12956	16	16	1,5	0,235	116	500	
EXL-11387	16	16	3,85	0,545	90	500	Inner mandrels Ø8,3 mm
EXL-1555	17	17	1,2	0,205	126	500	R1 mm corners
EXL-1629	18	18	1,3	0,238	135	500	R2 mm corners
EXL-35682	18,6	12,6	1	0,144	107	500	Long sides in radius / R2,3 mm corners
EXL-1523	20	10	1,3	0,192	110	500	
EXL-13059	20	10	1,6	0,232	107	500	
EXL-13003	20	10	1,8	0,251	101	500	R2,4 mm corners
EXL-21020	20	12	1,3	0,193	113	500	R2,5 mm corners / Inner chamfer 0,5x90°
EXL-20333	20	12	1,3	0,203	114	500	R1,5 mm corners / Inner chamfer 0,5x90°
EXL-1554	20	20	1,2	0,244	149	500	R1 mm corners
EXL-1500	20	20	1,3	0,263	150	500	
EXL-3894	20	20	2	0,389	144	500	
EXL-12139	21	15	1,1	0,165	112	500	R7,5 mm corners (slotted)
EXL-21350	22	22	6,5 2,5	0,727	158	500	R7 mm corners / 2 screw holder
EXL-35681	22,1	16,1	1	0,176	131	500	Long sides in radius / R3,3 mm corners
EXL-35834	23,3	23,3	3,95 2,45	0,712	156	500	Irregular interior
EXL-21907	23,7	13,7	1,7	0,296	137	500	R2,4 mm corners R0,95 mm interior radius / Irregular exterior
EXL-6907	24	24	3	0,683	166	500	R0,5 mm corners



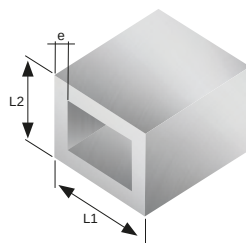
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-21267	24,05	14,25	1,5	0,285	141	500	R0,5 mm corners
EXL-12781	25	15	1,95	0,381	145	500	R0,6 mm corners
EXL-12594	25	15	2	0,389	144	500	
EXL-12852	25	15	2	0,370	138	500	R3 mm corners
EXL-21343	25	15,3	1,7 1,4	0,297	146	500	Irregular exterior
EXL-15023	25	25	1,1	0,283	196	500	
EXL-1501	25	25	1,4	0,357	189	500	
EXL-1636	25	25	2	0,497	184	500	
EXL-30122	25	25	3	0,716	174	500	
EXL-8825	25,4	25,4	1,59	0,411	189	500	R0,5 mm corners
EXL-33874	28	25	1,8	0,534	217	500	R4 mm corners / 1 screw holder
EXL-12951	28	28	2	0,535	198	500	R4 mm corners
EXL-21414	28,2	26,7	1,5	0,420	208	500	
EXL-21908	28,5	28,5	1,5	0,423	221	500	R2 mm corners / R1,1 mm interior radius Irregular exterior
EXL-35826	29,8	29,8	3	0,864	215	500	R1 mm corners Inner corners with R0,25 mm indentations
EXL-3566	30	15	1,2	0,281	170	500	
EXL-1506	30	15	1,3	0,298	169	500	
EXL-1514	30	15	1,3	0,360	201	500	R1 mm corners / 2 screw holder
EXL-3897	30	15	2	0,443	163	500	
EXL-20803	30	20	3	0,678	168	500	R4 mm corners
EXL-29328	30	22,5	1,3	0,350	200	500	
EXL-1643	30	30	1,1	0,343	231	500	
EXL-1503	30	30	1,4	0,432	228	500	R1 mm corners
EXL-20234	30	30	2	0,586	217	500	R3 mm corners
EXL-6612	30	30	2	0,605	224	500	

Square and rectangular tubes

Standard profiles



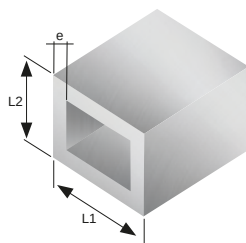
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-20430	30	30	2,5	0,742	219	500	R0,5 mm corners
EXL-20801	30	30	3	0,856	210	500	R3 mm corners
EXL-21239	30	30	9,25	2,128	151	500	Inner mandrels Ø11,5 mm 2x45° chamfered corners
EXL-9711	31,75	31,75	3,25	0,994	225	500	R1,6 mm corners
EXL-21301	32,4	17,9	1,5	0,383	189	500	R0,5 mm corners / External "V"
EXL-21909	32,8	32,8	1,8	0,587	255	500	R2 mm corners / R1,1 mm interior radius Irregular exterior
EXL-12325	33	20	1,1	0,302	200	500	R1 mm corners
EXL-12408	33	20	1,1	0,278	188	500	R5 mm corners
EXL-21498	33	25	2,5	0,934	262	500	Inner wall with screw holder R2,5 mm corners
EXL-35811	34	28	2	0,896	319	500	Inner wall with screw holder R0,5 mm corners
EXL-30259	34	34	1,8	0,617	254	500	R2,3 mm corners
EXL-12118	35	10	1,2	0,275	170	500	R0,5 mm corners
EXL-34575	35	15	1,5	0,380	188	500	
EXL-3168	35	20	1,5	0,446	211	500	R10 mm corners / 2 screw holder
EXL-33984	35	24,8	1,2	0,367	227	500	R1,5 mm corners
EXL-1502	35	35	1,5	0,543	268	500	
EXL-9008	35	35	2	0,713	263	500	
EXL-11711	35	35	2,5	0,878	260	500	
EXL-11479	35,5	20	1,3	0,459	256	500	Wall with screw holder
EXL-12027	35,7	12	1,25	0,400	223	500	2 screw holder
EXL-12028	37	35,7	1,25	0,589	317	500	2 screw holder
EXL-6870	38	25	3	0,927	228	500	
EXL-33999	38	30	3	1,232	303	500	R5 mm corners / 1 screw holder
EXL-6869	38	38	3	1,138	280	500	
EXL-12901	38,9	6	1,75	0,386	163	500	R1,5 mm corners / External "V"



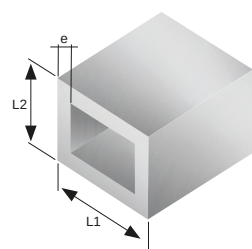
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-29239	39	30	2,4	1,072	342	500	2 screw holder
EXL-21596	39,3	26,6	3	1,136	275	500	R0,3 snd R2 mm corners
EXL-29391	40	10	1,25	0,370	216	500	R0,5 mm corners / External "V" / 2 walls
EXL-34746	40	15	1,5	0,421	208	500	
EXL-1662	40	20	1,2	0,371	228	500	R1 mm corners
EXL-11555	40	20	1,2	0,501	315	500	R0,5 mm corners / 2 screw holder
EXL-3567	40	20	1,3	0,402	230	500	
EXL-1507	40	20	1,5	0,462	277	500	
EXL-30381	40	20	1,8	0,539	222	500	R2,3 mm corners
EXL-1624	40	20	2	0,635	234	500	R0,5 mm corners
EXL-6015	40	20	2,5	0,743	219	500	R0,5 mm corners
EXL-11849	40	20	3 1,5	0,694	262	500	2 screw holder
EXL-1605	40	20	3	0,901	223	500	R1 mm corners
EXL-40554	40	30	1,7 1,4	0,512	248	500	R6,5 mm corners / R5 mm interior radius
EXL-9738	40	30	1,85	0,675	257	500	R2 mm corners / R3 mm interior radius
EXL-47104	40	30	3	1,032	253	500	R1,5 mm corners / R0,5 mm interior radius
EXL-21208	40	31	1,9 1,5	0,880	341	500	R2 mm corners / Screw holder Irregular interior
EXL-36916	40	32	1,5	0,559	275	500	
EXL-11453	40	35	2,5	0,936	277	500	R2 mm corners
EXL-1623	40	40	1,1	0,486	326	500	R0,5 mm corners
EXL-1645	40	40	1,1	0,462	311	500	
EXL-1657	40	40	1,3	0,540	308	500	R1,5 mm corners
EXL-3570	40	40	1,4	0,583	309	500	
EXL-1504	40	40	1,5	0,624	307	500	R0,5 mm corners
EXL-9007	40	40	2	0,821	303	500	

Square and rectangular tubes

Standard profiles



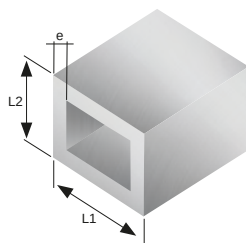
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-1614	40	40	3	1,234	310	500	
EXL-6352	40	40	3	1,199	297	500	
EXL-12798	40	40	3	1,366	347	500	2 screw holder
EXL-1686	40	40	4	1,555	287	500	
EXL-12876	43,5	40	1,5	0,734	356	500	2 screw holder
EXL-9737	44	30	3,35 1,95	0,934	275	500	
EXL-22079	45	6,3	1,45	0,380	195	500	2 screw holder
EXL-11430	45	15	1,5	0,462	228	500	
EXL-29369	45	35	2,8 2,7 2,2	1,042	299	500	Irregular interior
EXL-40222	45	35	3	1,198	296	500	
EXL-12240	45	40	1,3	0,578	329	500	
EXL-9006	45	45	2	0,929	343	500	
EXL-12571	49	40	1,5	0,832	406	500	2 screw holder
EXL-21596	49,6	26,6	3	1,136	275	500	R2 and R0,5 mm corners
EXL-11405	50	10	1,2	0,349	215	500	R5 mm corners (slotted)
EXL-34576	50	15	1,5	0,502	248	500	
EXL-35478	50	15	2	0,658	244	500	
EXL-12321	50	16	1,8 1,3	0,508	273	500	Irregular interior
EXL-12602	50	20	1,1	0,386	260	500	R4 mm corners
EXL-12326	50	20	1,1	0,402	268	500	R1 mm corners
EXL-6383	50	20	1,1	0,416	285	500	
EXL-1611	50	20	1,6	0,594	280	500	R0,5 mm corners
EXL-1682	50	25	1,25	0,489	290	500	
EXL-11380	50	25	2	0,767	283	500	
EXL-29406	50	25	2,5	0,936	276	500	R2 mm corners



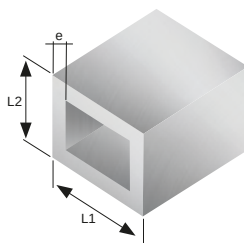
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-9540	50	25	3	1,174	290	500	
EXL-3568	50	30	1,3 1,1	0,475	312	500	Irregular interior
EXL-1634	50	30	1,5	0,642	315	500	R0,5 mm corners
EXL-35503	50	30	3	1,178	292	500	R3 mm corners
EXL-35382	50	30	3 5	1,944	311	500	Irregular interior with 1 wall R4 mm corners
EXL-22761	50	30	3 5	1,458	288	500	Extrusion mark
EXL-21436	50	35	2	0,875	318	500	R2 mm corners
EXL-1590	50	40	1,5	0,702	346	500	R1 mm corners
EXL-29379	50	40	2	0,928	344	500	
EXL-29237	50	40	2,4 1,8	1,394	491	500	Irregular interior / 4 screw holder
EXL-21560	50	46	2,5	1,228	358	500	R2 mm corners
EXL-1530	50	50	1,5	0,786	387	500	R1 mm corners
EXL-21601	50	50	1,8	0,945	282	500	R0,5 mm corners
EXL-30040	50	50	1,9	0,963	374	500	R4 mm corners
EXL-34609	50	50	2	1,240	461	500	Interior with 2 screw holder R0,5 mm corners
EXL-1600	50	50	3	1,617	394	500	R1 mm corners
EXL-20912	50,8	50,8	1,9	0,943	360	500	R9,9 mm corners
EXL-6864	51	51	5	2,456	358	1000	R4 mm corners
EXL-21401	53	53	3,5 3	1,786	400	500	Irregular exterior
EXL-32207	55	40	2	0,983	364	500	
EXL-36852	55	45	2	1,037	384	500	
EXL-8285	55	55	1,6	1,045	470	500	Interior with 2 screw holder R0,5 mm corners
EXL-36394	58	31	1,5 1	0,608	385	500	Irregular interior (protruding)
EXL-21603	59,5	59,5	2,5	1,517	453	500	R3 mm corners / External "V"
EXL-21694	59,7	59,7	2,5	1,522	454	500	R3 mm corners / External "V"

Square and rectangular tubes

Standard profiles



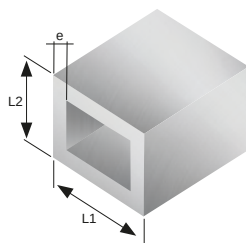
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-1659	60	10	1,3	0,483	283	500	R0,5 mm corners
EXL-30494	60	15	1,5	0,741	353	500	Interior with 2 screw holder R0,5 mm corners
EXL-40071	60	16,5	1,5	0,595	294	500	
EXL-1663	60	20	1,3	0,540	308	500	R1 mm corners
EXL-1562	60	20	1,45	0,604	308	500	
EXL-1677	60	20	3	1,220	308	500	R1 mm corners
EXL-6384	60	22	1,1	0,487	329	500	R2,5 mm corners
EXL-11295	60	30	1,2	0,579	368	500	
EXL-21354	60	30	2,5	1,205	332	500	R5 mm interior corners
EXL-20464	60	35	3	1,442	356	500	
EXL-11480	60	35,5	1,5	0,819	431	500	2 screw holder
EXL-1509	60	40	1,5	0,786	388	500	
EXL-21545	60	40	2	1,036	384	500	
EXL-6788	60	40	2	1,037	384	500	R0,5 mm corners
EXL-29052	60	40	2	1,091	405	500	2 interior wings
EXL-1607	60	40	3	1,566	385	500	R1 mm corners
EXL-29370	60	45	2,4 1,8	2,3 1,7	1,719	601	Irregular interior / 4 screw holder
EXL-20142	60	47	3	1,636	404	1000	
EXL-35380	60	52	4 2,5	1,890	421	500	R0,5 mm corners
EXL-1505	60	60	1,4	0,886	469	500	R1 mm corners
EXL-33897	60	60	1,4	0,825	438	500	R10 mm corners
EXL-33992	60	60	2	1,206	448	500	R6 mm corners
EXL-11709	60	60	2,5	1,553	460	500	
EXL-30432	60	60	3	1,853	441	500	R5 mm corners / External "V"
EXL-6202	60	60	3	1,855	461	500	R6 mm corners



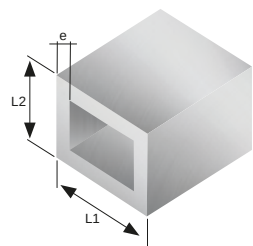
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-6254	60	60	4	2,492	470	1000	
EXL-20802	63	40	2,3	1,215	390	500	R2 mm corners
EXL-20808	63	63	3	1,909	473	500	R3 mm corners
EXL-9465	63,5	63,5	3	2,058	508	1000	R0,5 mm corners
EXL-6198	65	24	1,2	0,551	356	500	R2,5 mm corners
EXL-3372	65	25	1,4	0,660	349	500	
EXL-3569	65	30	1,3	0,649	369	500	
EXL-36326	68	60	4	2,443	453	500	R10 mm corners
EXL-12115	68	19	2 1,95	1,372	484	500	Interior with 5 mandrels / R3 mm corners
EXL-11891	70	20	1,2	0,554	342	500	R3 mm corners
EXL-1664	70	20	1,4	0,656	347	500	R1 mm corners
EXL-1552	70	20	1,6	0,750	347	500	
EXL-6531	70	24	1,4	0,667	359	500	R2,5 mm corners
EXL-1573	70	40	1,5	0,864	426	500	R1 mm corners
EXL-34120	70	40	4 2,5	1,701	408	500	R2 mm corners
EXL-35820	70	50	5	3,007	432	500	R0,5 mm corners / 4 mm interior radius
EXL-20225	70	50	3	1,847	456	500	
EXL-1660	70	70	1,5	1,107	546	500	R1 mm corners
EXL-1582	70	70	1,7	1,254	546	500	
EXL-30104	70	70	2	1,504	545	500	R2 mm corners Irregular interior corners
EXL-1669	70	70	2	1,469	543	500	R1 mm corners
EXL-1615	70	70	3	2,236	562	500	R0,5 mm corners
EXL-34121	70	70	4 2,5	2,349	528	500	R2 mm corners
EXL-6200	70	70	4	2,935	553	500	R0,5 mm corners
EXL-3373	75	40	1,4	0,848	449	500	

Square and rectangular tubes

Standard profiles



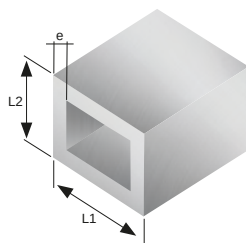
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-36856	75	45	2	1,252	464	500	
EXL-9218	75	75	2	1,576	583	500	R0,5 mm corners
EXL-31586	75	75	3	2,332	576	500	R0,5 mm corners
EXL-30145	76,2	25,4	4	2,030	375	500	R0,5 mm corners
EXL-6909	76,5	76,5	4,5	3,350	550	1000	R10 mm corners
EXL-6910	76,5	76,5	6,5	4,932	560	1000	
EXL-6911	76,5	76,5	6,5	4,729	537	1000	R10 mm corners
EXL-35847	79	50	4 2,5	2,004	482	1000	R4 mm corners
EXL-20911	79,6	39,6	1,9	1,173	448	500	R4,8 mm corners
EXL-11766	80	20	1,25	0,656	388	500	R1 mm corners
EXL-1665	80	20	1,4	0,732	387	500	R1 mm corners
EXL-1597	80	20	1,5	0,786	388	500	
EXL-33844	80	20	1,5	0,763	378	500	R4 mm corners
EXL-36230	80	33	1,6	1,223	466	500	Interior with 4 screw holder
EXL-1666	80	40	1,4	0,883	467	500	R1 mm corners
EXL-1510	80	40	1,6	1,009	467	500	
EXL-20476	80	40	3	1,847	456	500	
EXL-6218	80	40	3	1,809	455	500	R8 mm corners
EXL-35686	80	40	5 2,5	1,897	432	1000	R8 mm corners
EXL-35292	80	40	5	2,970	440	1000	R0,5 mm corners
EXL-29351	80	45	3,5 1,8	2,007	630	500	4 screw holder
EXL-29350	80	45	3,7 2	1,685	477	500	
EXL-12261	80	50	3	2,009	495	500	R0,5 mm corners
EXL-6241	80	50	3	2,033	512	500	R4 mm corners
EXL-6984	80	60	4	2,851	528	1000	R0,5 mm corners



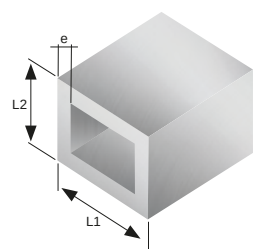
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-34161	80	77	4 2,5	2,635	596	1000	R2 mm corners
EXL-1661	80	80	1,5	1,269	626	500	R1 mm corners
EXL-1550	80	80	1,8	1,520	625	500	
EXL-36814	80	80	2	1,684	624	500	R0,5 mm corners
EXL-21385	80	80	2,5	2,092	620	1000	
EXL-30468	80	80	2,5	2,495	674	1000	Irregular interior / R5,5 mm corners
EXL-20477	80	80	3	2,495	616	1000	
EXL-6271	80	80	3	2,535	638	1000	R4 mm corners
EXL-20019	80	80	4	3,209	594	1000	R6 mm corners
EXL-31553	80	80	8	6,047	551	1000	R10 mm corners / R5 mm interior radius
EXL-35946	80	80	8	6,221	570	1000	R2 mm corners
EXL-1676	85	27	1,5	0,899	457	500	R0,5 mm corners
EXL-34778	90	14,7	2 1,4	1,052	405	500	R0,5 mm corners
EXL-12880	90	20	1,5	0,802	397	500	R10 mm corners (slotted)
EXL-6255	90	24	1,8 1,6	1,069	458	500	R2,5 mm corners
EXL-22773	90	30	1,8	1,267	526	500	R2 mm corners / 2 screw holder
EXL-22715	90	50	3	3,398	759	500	Interior with 6 mandrels
EXL-21483	93	73	3	2,592	634	1000	R2 mm corners
EXL-21488	94	44	2,5	1,795	526	500	R2 mm corners
EXL-35084	97	23	3	1,784	441	1000	R6 mm corners
EXL-35690	97	77	2,25	2,157	664	1000	R5,25 mm corners
EXL-3697	100	20	1,2	0,762	471	500	
EXL-35562	100	25	2	1,436	514	500	Inner wall / R1 mm corners
EXL-11104	100	30	2	1,385	527	500	R1 mm corners
EXL-1667	100	40	1,5	1,107	546	500	R1 mm corners

Square and rectangular tubes

Standard profiles



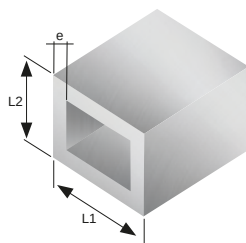
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-1511	100	40	1,8	1,326	546	500	
EXL-36762	100	40	3	2,108	521	1000	R6 mm corners / R3 mm interior radius
EXL-22101	100	40	4	2,796	512	1000	R6 mm corners / R3,5 mm interior radius Extrusion mark
EXL-1542	100	45	1,8	1,374	566	500	
EXL-4863	100	45	2,4	1,817	561	500	
EXL-15036	100	45	2,4	1,817	561	500	
EXL-21503	100	50	1,5	1,190	588	500	
EXL-29378	100	50	2	1,576	584	500	
EXL-1679	100	50	3	2,379	604	500	R0,5 mm corners
EXL-1683	100	50	4	3,067	567	1000	R0,5 mm corners
EXL-32303	100	55	2	1,631	604	500	
EXL-1622	100	60	1,8	1,593	655	500	R1 mm corners
EXL-6020	100	60	3	2,403	594	1000	R8 mm corners
EXL-21216	100	69,8	3 2,5	2,885	755	1000	R1 mm corners / Irregular interior
EXL-33993	100	75	3 2,5	2,477	669	1000	R3 mm corners
EXL-11850	100	80	1,8	1,715	706	500	
EXL-20858	100	80	5	4,590	680	1000	R0,5 mm corners
EXL-1584	100	100	1,8	1,906	783	500	R1 mm corners
EXL-9217	100	100	2	2,179	809	1000	R0,5 mm corners
EXL-20537	100	100	4	4,112	759	1000	R4 mm corners
EXL-31587	100	100	5	5,130	739	1000	R6,35 mm corners
EXL-20857	100	100	5	5,130	760	1000	R0,5 mm corners
EXL-6908	102	102	10	9,970	734	3000	R1 mm corners
EXL-33706	110	50	2	1,684	624	500	
EXL-21665	110	69,8	3 2,5	4,142	777	1000	R1 mm corners / Irregular interior



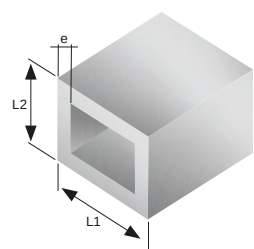
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-35722	110	110	2,5	2,859	848	1000	R5 mm corners / R2,5 mm interior radius
EXL-35828	115	31	5 2	1,989	594	500	Interior with 4 screw holder
EXL-40110	120	20	1,8	1,405	575	500	Inner wall
EXL-11653	120	21	1,8	1,474	604	500	1 outer corrugated side / Inner wall
EXL-20177	120	30	1,6	1,377	634	500	R2 mm corners / Inner wall
EXL-1668	120	40	1,5	1,269	626	500	R1 mm corners
EXL-1563	120	40	1,8	1,520	626	500	
EXL-12057	120	50	2	1,793	668	500	
EXL-11870	120	60	4	3,788	721	1000	R0,5 mm corners
EXL-35769	120	60	6,3	5,695	660	1000	R3 mm corners / R3 mm interior radius
EXL-34402	120	78	3 7	4,270	765	1000	Irregular interior and R3 mm corners
EXL-9219	120	80	2	2,179	806	500	R0,5 mm corners
EXL-5508	120	80	5,3 4,8	5,155	744	1000	R4 mm corners / External "V"
EXL-34906	120	80	10 4	6,461	738	1000	R3 mm corners
EXL-9817	120	120	8	9,674	894	3000	R1 mm corners
EXL-21389	122	73	3	3,062	750	1000	R2 mm corners
EXL-21390	124	54	2,5	2,335	686	1000	R2 mm corners
EXL-30302	125	17	4	2,907	535	1000	
EXL-36915	125	75	2,5	2,473	733	500	R15 mm corners
EXL-34432	125	75	3,5 2,5	2,908	739	1000	R12 mm corners
EXL-6201	125	75	3	3,115	784	1000	R10 mm corners
EXL-31585	125	75	5	5,130	760	1000	
EXL-31584	125	100	3	3,547	876	1000	
EXL-31604	125	125	3	3,905	962	1000	R6 mm corners
EXL-31602	125	125	6	7,711	942	3000	R3 mm corners

Square and rectangular tubes

Standard profiles

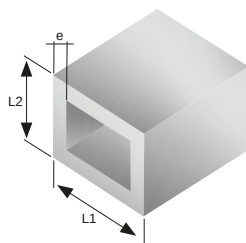


Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-21256	125,2	84,2	1,8	2,392	981	1000	Inner wall
EXL-35689	129	89	3,1	3,660	832	1000	R6 mm corners
EXL-33352	130	50	4	3,715	688	1000	
EXL-11432	140	20	1,4	1,188	629	500	
EXL-1598	140	45	1,8	1,763	726	500	
EXL-6787	140	70	9	9,283	756	3000	R5 mm corners / R2 mm interior radius
EXL-33916	140	75	3	3,240	801	1000	R12 mm corners
EXL-29384	142	126	3,5	5,031	1060	1000	R10 mm corners / 4 screw holder
EXL-20233	150	25	1,3	1,275	723	500	R3 mm corners / Inner wall
EXL-12800	150	40	2 1,4	1,912	868	500	Interior with 4 screw holders and 1 channel
EXL-29372	150	50	8 3	4,330	756	1000	R0,6 mm corners
EXL-29024	150	60	7 6	6,400	773	3000	3 R10 mm corners
EXL-12411	150	70	2,3	2,957	987	500	R1 mm corners / Inner wall
EXL-9234	150	76	2,5	3,065	906	1000	R2 mm corners
EXL-5534	150	93	7	8,546	895	3000	R8 mm corners
EXL-22008	150	150	2,6	4,136	1179	1000	
EXL-31676	150	150	4	6,196	1148	1000	R8 mm corners
EXL-6593	150	150	10	15,584	1085	3000	R5 mm corners / R15 mm interior radius
EXL-35840	151	40	8	7,557	699	3000	R1 mm corners
EXL-6920	152,5	102	6,5	8,507	963	3000	R1 mm corners
EXL-21658	160	80	2,5	5,137	1478	1000	Interior with 5 mandrels / R15 mm corners
EXL-6436	160	80	8	9,950	874	3000	R2 mm corners / R11 mm interior radius
EXL-6868	160	80	10 8	10,638	866	3000	R2 mm corners / R11 mm interior radius
EXL-34855	160	87	3	3,814	942	1000	R8 mm corners
EXL-33917	160	109	3,75	5,193	1026	1000	R8 mm corners



Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-33886	165	55	4,75 3	3,915	846	1000	R2,5 mm corners
EXL-4866	170	45	2,4	2,724	841	1000	
EXL-31674	180	180	4	7,492	1388	3000	R8 mm corners
EXL-12083	200	25	1,7	2,228	970	500	2 corners 45° 2 inner wall with 2 screw holder
EXL-35412	200	25	2,75 1,85	2,424	914	500	R2 mm corners / Inner wall
EXL-11798	200	40	2	2,951	1110	1000	R0,5 mm corners / Inner wall Screw holder
EXL-6524	200	80	5	7,282	1073	1000	R2,5 mm corners
EXL-36582	200	100	4	6,307	1168	1000	
EXL-36350	200	200	5	10,461	1554	3000	R5 mm corners
EXL-21599	200	200	7	14,417	1519	3000	R10 mm corners
EXL-6922	203,5	127	6,5	11,185	1267	3000	R1 mm corners
EXL-21763	212	150	7	12,878	1364	3000	R12 mm corners
EXL-31600	220	100	8	13,133	1199	3000	R5 mm corners
EXL-22766	220	195,5	5 3	8,530	1604	3000	Long sides in radius / R4,5 mm corners
EXL-31675	220	220	6	13,673	1689	3000	R10 mm corners
EXL-36184	220	220	8	18,020	1669	3000	R12 mm corners
EXL-21950	230	200	7	15,449	1635	3000	R12 mm corners / R5 mm interior radius
EXL-31593	246	92	3	5,729	1447	1000	4 screw holder
EXL-35799	250	50	4 3 2,2	5,070	1406	1000	Irregular interior
EXL-36377	250	50	3	5,119	1258	1000	Inner wall
EXL-31592	250	100	3	5,582	1373	1000	
EXL-20646	250	100	3	5,572	1376	1000	R0,5 mm corners
EXL-31603	250	125	8	15,509	1426	3000	R3 mm corners
EXL-34739	300	14,8	14 5	8,497	1171	3000	2 inner walls
EXL-20635	300	50	2,7 2,2	5,041	1550	1000	2 inner walls / R0,5 mm corners

Standard profiles



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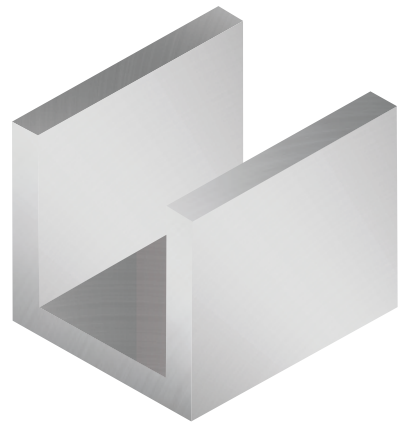
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ISO 14001
IATF 16949

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IMPORTANT Please check the availability of each part number with the Technical Department before ordering to confirm the availability of the matrix and to rule out any possible changes to the profiles.

U shape



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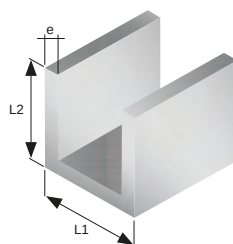
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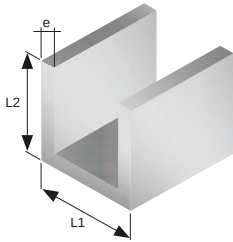
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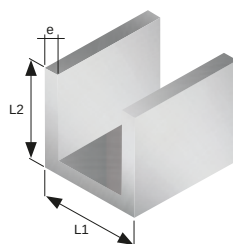
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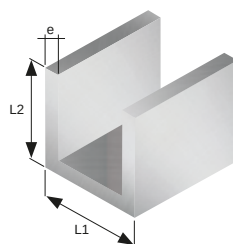
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-35940	6,3	32,4 4,4	1,4	0,152	83	500	
EXL-36081	7,4	9,5	1,9	0,115	49	500	
EXL-11815	8	16 31	2	0,275	106	500	0,3x90° on one wing
EXL-3576	8,1	3,1	1,2	0,038	27	500	
EXL-34492	8,2	8	2	0,108	44	500	
EXL-15002	8,9	10	1,3	0,092	55	500	R0,5 mm corners
EXL-21431	9,5	12,7	1,5	0,126	66	500	R1,5 mm corners
EXL-11569	10,5	16,5	4 2	0,291	82	500	
EXL-20465	11	11	2	0,157	62	500	
EXL-3579	11	20	0,9	0,120	100	500	
EXL-12354	12	6,7	1,7	0,101	47	500	
EXL-12537	12,4	16,2	1,2	0,135	87	500	R0,6 mm corners
EXL-11585	14,5	20	1,4 1,2	0,178	106	500	Grooved wings
EXL-3538	14,6	20	1,1	0,156	107	500	
EXL-12868	15	15	1	0,116	88	500	
EXL-21224	15	15	1,4	0,159	87	500	
EXL-35766	16	13 8	1,5	0,134	72	500	1 R1,5 mm corners / 2 inner grooves
EXL-35765	16	26 13	1,5	0,207	108	500	1 R1,5 mm corners / 2 inner grooves
EXL-11381	16,5	30	1,5	0,297	149	500	0,3x90° on wings
EXL-12048	16,8	25	2 2,2	0,360	125	500	Irregular base (arch)
EXL-35196	17	12	1,5 2	0,179	78	500	R1 mm corners
EXL-1603	18	20	1	0,157	116	500	R0,5 mm corners
EXL-3387	18	20	1	0,151	114	500	
EXL-34319	19,2	8,5	3 2	0,208	68	500	EXL mark on base
EXL-20327	20	7,5	1,5 3	0,198	64	500	



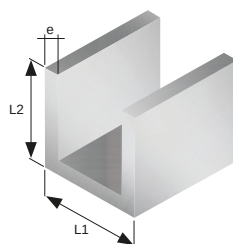
Reference	Base (L1)	Height (L2)	Thickness (e)		Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-20328	20	10	1,5	3	0,219	74	500	
EXL-32886	20	15	1,5		0,190	97	500	
EXL-1526	20	20	1,4		0,216	117	500	
EXL-20317	20	20	2		0,302	115	500	R0,5 mm corners
EXL-21151	20	30	3		0,596	152	500	R1 mm corners
EXL-6260	20	30	3		0,616	161	500	R0,5 mm corners
EXL-11301	21,92	29	1,2		0,253	164	500	Non flat wings
EXL-12891	24	10	3	3,35	0,308	79	500	18,7 mm side radius
EXL-22009	24	55	5	39	2,954	188	500	R2 mm corners
EXL-3728	25	25	2		0,383	146	500	
EXL-6615	26	4	1,5		0,124	64	500	R0,75 mm wings
EXL-22730	26,5	30	2		0,445	168	500	R0,5 mm corners
EXL-12215	28	30	1,5		0,335	168	500	R2,75 and R1 mm corners
EXL-47277	28	45	2		0,615	232	500	EXL mark on base
EXL-12588	30	30	1,3		0,297	173	500	R2,75 and R1 mm corners
EXL-1606	30	30	2		0,478	176	500	
EXL-35377	30,1	60	2,4	4	1,005	291	500	Irregular exterior / R2,5 mm corners
EXL-6289	30,4	40	2,5	3	0,732	215	500	R1,5 mm corners / 0,7x90° (wings)
EXL-34960	30,8	11	1,4		0,187	102	500	R0,5 and 1 mm corners
EXL-12214	31,5	35	1,5		0,392	195	500	R2,75 and R1 mm corners
EXL-11292	32	13,5	2	31	0,385	151	500	R4 mm corners
EXL-21347	33	24	2,5		0,611	180	500	R2,5 mm corners / Screw holder
EXL-47278	34	48	2		0,647	244	500	EXL mark on base
EXL-22739	34	50	1,5		0,531	265	500	
EXL-32618	35	20	3		0,548	141	500	R3 mm corners



Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-11293	35	26	2	0,420	164	500	Angled corners
EXL-21246	35	30	2,8	0,675	184	500	
EXL-12203	40	10	1,3	0,203	117	500	
EXL-36813	40	40	2	0,625	235	500	R0,5 mm corners
EXL-9853	40,75	18,5	1,3	0,264	150	500	R0,5 and R1,5 mm corners 0,3x90° (interior wing)
EXL-12564	42,6	30	1 1,3 1,7	0,389	201	500	R0,5 and R1 mm corners / 1 irregular tip
EXL-9669	43	24	1,5 4	0,651	182	500	R1,5 mm corners 4 x 0,5x90° (wings and base)
EXL-40936	43,5	45	4	1,336	256	1000	45° point wings
EXL-21872	44	30	1,5	0,408	203	500	R0,75 mm corners
EXL-34042	44,25	50	1,75	0,652	284	500	Tipped wings
EXL-36718	44,5	15 7,2	2 1,5	0,274	130	500	1 tip wing
EXL-29366	45	9,7	1,6 2	0,302	126	500	Irregular interior / 2 outside grooves
EXL-15037	45	20	1,2 1,5	0,301	166	500	R0,5 mm corners
EXL-11667	45	30	1,2 2	0,432	216	500	R0,5 and R1 mm corners / 0,3x90° (wing)
EXL-11208	45,1	30	2	0,556	216	500	
EXL-15233	47	27	6	1,442	190	1000	
EXL-20664	47,4	8,2	1,2	0,196	123	500	R1,5 mm corners
EXL-9185	50	22	2 1,5	0,445	190	500	R1,5 mm corners / 45° point wings
EXL-35655	50	50	3	1,165	293	500	R0,5 mm corners
EXL-1631	50	100	2	1,328	495	500	R1 mm corners / 0,2x90° (interior)
EXL-11819	51,6	120	1,8	1,426	607	500	R0,5 mm corners
EXL-12757	52	50	3	1,180	296	500	R0,5 and R1 mm corners
EXL-12758	52	70	3	1,504	376	500	R0,5 and R1 mm corners
EXL-12759	52	110	3	2,152	536	500	R0,5 and R1 mm corners
EXL-12760	52	150	3	2,800	696	500	R0,5 and R1 mm corners



Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-12212	54,8	30	1,4	0,424	226	500	
EXL-12121	55	15,8	1,5	0,338	169	500	
EXL-12105	55	50,5	1,5	0,618	308	500	
EXL-22759	55	52	2	0,837	313	500	
EXL-21520	60	7	3,5 14,75	0,845	141	500	
EXL-21621	60	13	2 3	0,499	166	500	R1 mm corners Extrusion mark on base
EXL-20644	60	14	5	1,046	163	500	R0,5 and R2 mm corners
EXL-20400	60	15	6	1,263	167	500	R0,5 mm corners
EXL-33649	60	20	2 2,5	0,593	195	500	
EXL-6457	60	30	4	1,210	232	500	
EXL-20554	60	40	3	1,085	273	500	R0,5 mm corners
EXL-6489	60	74	6	3,148	397	1000	R2 and R4 mm corners
EXL-21087	62,5	77	6 7	3,445	409	1000	R3 mm corners / 0,5x90° (wings)
EXL-22010	63,5	115	7	5,340	559	1000	R3 mm corners / 0,5x90° (wings) 75° point wings
EXL-34250	63,63	31,3	1,3	0,433	249	500	Wings are inclined
EXL-12456	64,5	80	6 4	2,658	432	500	R1 mm corners / R4 mm inside
EXL-31517	68	50	4	1,725	325	500	R1 mm corners
EXL-9709	69,9	40,45	3,1	1,210	295	500	
EXL-30495	70	20	3	0,893	228	500	2 screw holder
EXL-12943	76,6	40,3	1,8	0,745	309	500	
EXL-20627	80	25	8 10	2,801	234	500	R2 and R1,5 mm corners
EXL-6253	80	40	3	1,291	328	1000	R2 mm inside
EXL-6397	80	40	5	2,096	321	1000	R5 mm corners
EXL-21179	80	101,5	9	6,194	525	1000	R4,5 and R14 mm corners / 0,5x90° (wings)
EXL-34433	81,1	30	1,5	0,559	279	500	



Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-11599	81,5	37	2	0,834	322	500	
EXL-31516	83	50	4	1,887	355	500	R1 mm corners
EXL-20114	90	40	3	1,328	334	1000	
EXL-22738	99	53	2 3	1,343	403	500	Wings 30 mm from base
EXL-35714	100	50	6	3,043	385	1000	
EXL-6769	100	75	4 5	2,816	480	1000	R8 mm corners
EXL-20538	100	85	8 10	6,292	510	1000	R3 and R6 mm corners / 1x90° (wings)
EXL-30403	101,6	38,1	2,4	1,154	346	500	R5 mm inside
EXL-21914	114	90 55	11 10,5	6,931	496	500	External extrusion mark
EXL-9469	115	42 20	4	1,920	361	1000	R1 and R1,5 mm corners inside
EXL-35949	120	55	6,5 5	3,400	444	1000	R1 and R5 mm corners inside
EXL-6044	120	80	3,5	2,579	551	1000	R1 mm corners
EXL-5533	120	80	4 5	3,011	531	1000	R15 mm corners / Irregular exterior
EXL-20519	125	35	8 10	4,448	364	1000	R1,5 and R2 mm corners
EXL-6746	150	60	7	4,800	516	1000	R1 mm corners 3x45° chamfered corners
EXL-6768	150	75	4 5	3,493	580	1000	R8 mm corners
EXL-20010	152,4	57,2	6,35	4,357	520	1000	R7 mm inside
EXL-6266	160	80	10	8,678	639	3000	R12 mm inside
EXL-20807	182	60	5	3,910	593	1000	R1,5 and R3 mm corners / 1x90° (wings) 0,5x90° (base)
EXL-35083	200	65	8	6,782	644	3000	
EXL-6052	200	100	8	8,408	773	3000	R10 mm inside
EXL-29117	200	100	12	12,342	765	3000	R1 mm corners / R10 mm inside
EXL-6053	228	76	9 12	9,990	730	3000	R1,5 mm corners / R10 mm inside
EXL-6993	250	100	10 14	13,900	865	3000	R16 mm inside
EXL-6794	250	100	10	11,723	869	3000	R10 mm inside

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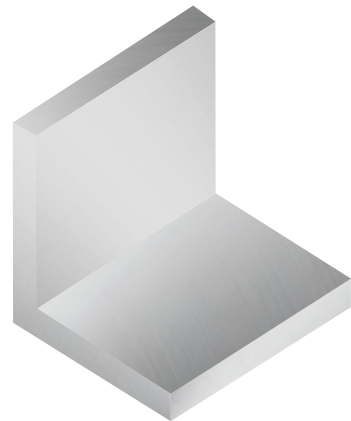
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Equal and unequal angles



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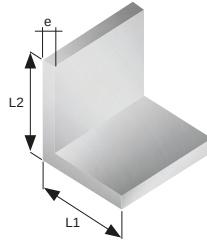
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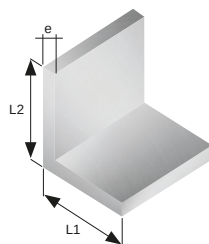
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Equal and unequal angles

Standard profiles



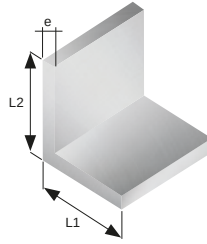
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-1639	15	15	1,4	0,108	60	500	
EXL-34485	20	8	2	0,140	56	500	Extrusion mark
EXL-29344	20	15	3	0,257	70	500	Extrusion mark / (0,3x106°) R1,5 mm corners
EXL-1640	20	20	1,1	0,116	80	500	
EXL-1647	20	20	1,2	0,124	79	500	R0,5 mm corners
EXL-1544	20	20	1,4	0,146	80	500	
EXL-12327	20	20	1,8	0,186	80	500	Extrusion mark
EXL-40050	20	20	2	0,205	80	500	Extrusion mark
EXL-1522	25	15	1,5	0,156	80	500	
EXL-1616	25	15	2	0,216	85	500	
EXL-1641	25	25	1,1	0,145	100	500	
EXL-1513	25	25	1,5	0,196	100	500	
EXL-6747	25	25	4	0,521	104	500	
EXL-9581	26	10	1	0,098	75	500	R0,5 mm corners
EXL-40522	26,5	10	1,5	0,141	73	500	Extrusion mark
EXL-36917	29,8	9,8	2,9	0,281	78	500	Extrusion mark / Chamfered corner Relief inner corner
EXL-34486	30	8	2	0,194	76	500	Extrusion mark
EXL-12285	30	15	1,5	0,173	88	500	R0,5 and R1 mm corners
EXL-47053	30	20	3	0,380	100	500	R0,5 mm corners
EXL-1648	30	30	1,2	0,189	119	500	R0,5 mm corners
EXL-1533	30	30	1,5	0,237	120	500	
EXL-35487	30	30	2	0,313	120	500	Extrusion mark
EXL-20056	30	30	3	0,462	120	500	
EXL-31519	31,75	6,35	3,2 2,4	0,290	75	500	R2 mm corners / Extrusion mark
EXL-3573	32	17	1,5	0,192	93	500	



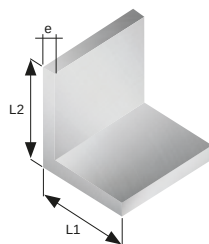
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-1591	35	15	1,5	0,196	100	500	
EXL-1670	35	35	1,1	0,205	143	500	
EXL-33880	35	35	2	0,367	140	500	
EXL-30212	35,5	27,4	2,5	0,409	125	500	
EXL-30396	37	30	2	0,349	135	500	Irregular interior
EXL-11693	37	37	3,7	0,697	145	500	R3 mm corners
EXL-8762	38	38	3	0,594	151	500	
EXL-34487	40	8	2	0,248	96	500	Extrusion mark
EXL-1673	40	15	1,5	0,216	112	500	R0,5 mm corners
EXL-1653	40	20	1,2	0,189	119	500	R0,5 mm corners
EXL-1534	40	20	1,5	0,237	118	500	R0,5 and R1 mm corners
EXL-36849	40	20	2	0,313	120	500	
EXL-36293	40	20	1,7	0,266	119	500	R0,85 mm corners Inner extrusion mark
EXL-35563	40	30	3	0,542	140	500	Extrusion mark
EXL-1671	40	40	1,1	0,235	164	500	
EXL-1564	40	40	1,4	0,297	160	500	R0,5 mm corners
EXL-36575	40	40	2	0,421	160	500	
EXL-11590	40	40	3	0,637	167	500	
EXL-33726	40	40	3	0,623	160	500	Inner extrusion mark
EXL-11410	40	40	4	0,821	160	500	
EXL-8798	45	10	3	0,409	107	500	R2,5 and R3 mm corners External extrusion mark
EXL-35626	45	33	18 6	2,042	149	1000	R1, R4 and R6 mm corners Extrusion mark
EXL-35111	45	45	2,3	0,545	180	500	External extrusion mark
EXL-6875	45	45	10	2,168	180	500	
EXL-12106	45,5	15,5	1,5	0,240	121	500	

Equal and unequal angles

Standard profiles



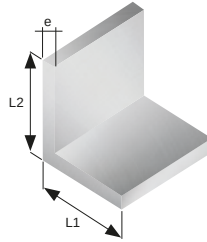
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-1654	50	25	1,3	0,256	149	500	R0,5 mm corners
EXL-1592	50	25	1,5	0,298	150	500	
EXL-6871	50	25	3	0,585	150	500	
EXL-9512	50	25	3	0,599	154	500	
EXL-1532	50	30	1,6	0,339	159	500	R0,5 and R1 mm corners
EXL-36292	50	30	1,7	0,357	159	500	R0,85 mm corners Inner extrusion mark
EXL-40030	50	30	2	0,421	159	500	
EXL-35797	50	40	2,1 2 1,8	0,470	183	500	40mm protruding wing
EXL-9420	50	50	2	0,543	204	500	R1 mm corners
EXL-9533	50	50	3	0,825	210	500	
EXL-20057	50	50	5	1,283	200	500	
EXL-9752	50,8	25,4	3,2	0,624	150	500	R1,6 mm corners
EXL-9534	50,8	50,8	6,35	1,735	208	500	
EXL-6915	51	51	6,5	1,662	196	500	R6 mm corners / R6 mm interior radius
EXL-36157	51,4	19	2	0,369	141	500	Extrusion mark
EXL-34490	60	8	2	0,356	136	500	Extrusion mark
EXL-1632	60	15	1,5	0,311	156	500	R0,5 and R1 mm corners
EXL-1655	60	30	1,3	0,311	179	500	R0,5 mm corners
EXL-1593	60	30	1,5	0,358	180	500	
EXL-36850	60	30	2	0,475	180	500	
EXL-1656	60	40	1,3	0,346	199	500	R0,5 mm corners
EXL-35112	60	40	2,5	0,658	202	500	External extrusion mark
EXL-20618	60	40	2,7	0,709	199	500	
EXL-21425	60	40	3	0,785	200	500	Extrusion mark
EXL-20589	60	40	4	1,037	200	500	



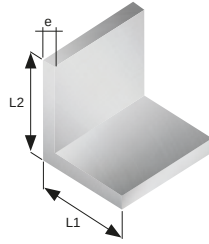
Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-20797	60	45	4	1,102	208	500	R2 mm corners / R5 mm interior radius Interior "V" / Extrusion mark
EXL-1650	60	60	1,3	0,416	239	500	R0,5 mm corners
EXL-1594	60	60	1,5	0,480	240	500	
EXL-6325	60	60	6	1,846	240	500	
EXL-12810	70	70	3	1,110	279	500	
EXL-35787	75	50	8	2,518	245	500	R2 mm corners / R2 mm interior radius Extrusion mark
EXL-34491	80	8	2	0,464	176	500	Extrusion mark
EXL-12407	80	20	1,5	0,400	199	500	
EXL-9003	80	40	1,5	0,494	246	500	R0,5 mm corners
EXL-36291	80	40	1,7	0,541	239	500	R0,85 mm corners Inner extrusion mark
EXL-20616	80	40	2,7	0,855	239	500	
EXL-21583	80	40	3	0,947	239	500	
EXL-12499	80	40	4	1,253	239	500	
EXL-35291	80	50	2,3	0,791	259	500	
EXL-36851	80	50	2	0,691	260	500	
EXL-35892	80	50	6	2,008	259	500	R0,6 mm corners
EXL-12704	85	20	3	0,826	210	500	
EXL-6914	90	63,5	6,5	2,569	299	500	R6 mm corners / R6 mm interior radius
EXL-1651	90	90	1,4	0,675	359	500	R0,5 mm corners
EXL-1601	95	40	4	1,455	276	500	R0,5 and R1 mm corners
EXL-35617	95	95	3	1,463	367	500	R2,5 and R14 mm corners Inner extrusion mark
EXL-36848	100	20	2	0,637	240	500	
EXL-33139	100	50	1,8	0,720	299	500	
EXL-9532	100	50	3	1,250	315	500	
EXL-35899	100	50	6	2,326	297	1000	R1,5 mm corners / Extrusion mark

Equal and unequal angles

Standard profiles



Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-22751	100	85	22 23	9,883	366	3000	R2 mm corners / Extrusion mark
EXL-35935	100	100	8	4,138	395	1000	R2 mm corners / R2 mm interior radius Extrusion mark
EXL-35784	100	100	10	5,119	395	1000	R2 and R3 mm corners R2,5 mm interior radius / EXL mark
EXL-21156	106	10	4	1,204	231	500	2x45° chamfer / Inner extrusion mark
EXL-12280	110	30	1,5	0,562	279	500	
EXL-11875	120	40	1,6	0,684	320	500	
EXL-36302	120	40	1,7	0,725	319	500	R0,85 mm corners
EXL-40031	120	50	2	0,907	339	500	
EXL-11699	120	60	5	2,363	360	1000	
EXL-35932	120	60	8	3,706	356	1000	R2 mm corners / Extrusion mark
EXL-1685	123	60	10	4,644	361	500	R8 mm corners / R4 mm interior radius Extrusion mark
EXL-35901	130	75	10	5,253	406	1000	R2 mm corners / Extrusion mark
EXL-35900	140	50	6	2,974	377	1000	R1,5 mm corners / Extrusion mark
EXL-6917	140	114,5	10	6,691	503	1000	R1 mm corners / R11 mm interior radius Interior "V"
EXL-35933	150	60	8	4,354	416	1000	R2 mm corners / Extrusion mark
EXL-35785	150	100	10	6,469	495	3000	R2 and R3 mm corners R2,5 mm interior radius / Extrusion mark
EXL-35936	150	150	8	6,298	595	3000	R2 mm corners / R2 mm interior radius Extrusion mark
EXL-35886	150	150	10	7,819	595	3000	R2 and R3 mm corners R2,5 mm interior radius / Extrusion mark
EXL-20711	174	40	6	3,375	426	1000	R0,5 mm corners / R3 mm interior radius Extrusion mark
EXL-31591	176	64	26 10	13,523	471	3000	R1,5 mm corners / R16 mm interior radius Extrusion mark
EXL-35902	180	75	10	6,603	506	1000	R2 mm corners / Extrusion mark
EXL-30012	200	100	8	6,366	594	1000	R1 and R2 mm corners R8 mm interior radius
EXL-35907	200	100	10	7,818	596	3000	R2 mm corners / Extrusion mark
EXL-20193	215	90	9,5	7,580	610	1000	
EXL-20706	245	60	8	6,305	600	3000	R0,5 and R16 mm corners R8 mm interior radius

[illegible]

Notes

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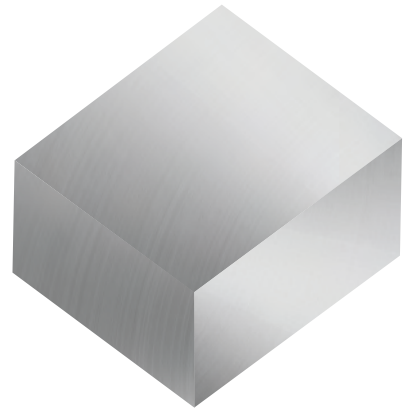
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Flat bars



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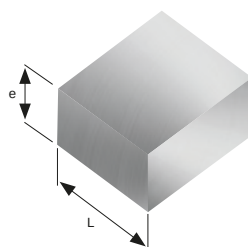
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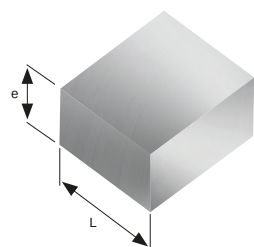
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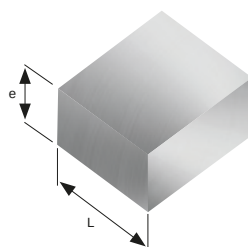
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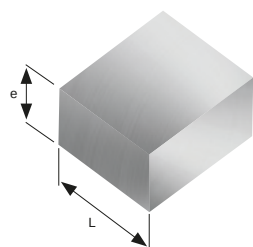
Reference	Base (L)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-20249	5	5	0,068	20	500	
EXL-12756	8	8	0,173	32	500	R0,2 mm corners / Extrusion mark
EXL-16057	10	10	0,275	37	500	Special alloy
EXL-12329	12	2,5	0,081	29	500	R0,5 mm corners / Extrusion mark
EXL-1587	12	3	0,095	28	500	R1 mm corners
EXL-12755	12	4	0,130	32	500	R0,2 mm corners / Extrusion mark
EXL-1638	12	12	0,389	48	500	
EXL-3574	13	3	0,106	32	500	
EXL-11323	14,5	2,5	0,097	33	500	R0,5 mm corners
EXL-16082	15	15	0,627	58	500	R1,2 mm corners / Special alloy
EXL-1618	16	16	0,725	66	500	R0,5 mm corners
EXL-12328	19,8	1,7	0,089	42	500	R0,85 mm corners / Extrusion mark
EXL-9495	19,8	3,2	0,167	45	500	1 R1,6 mm corners
EXL-40048	20	2	0,108	44	500	Extrusion mark
EXL-1604	20	3	0,167	47	500	R0,5 mm corners
EXL-1535	20	4	0,216	47	500	R0,5 mm corners
EXL-6372	20	5	0,271	50	500	
EXL-1613	20	8	0,445	59	500	R0,5 mm corners
EXL-21303	20,9	4,5	0,249	49	500	2 angled corners
EXL-12131	21,5	21,5	1,247	85	500	
EXL-29121	22	2,9	0,173	50	500	
EXL-1621	25	2,5	0,173	55	500	R1,25 mm corners
EXL-20241	25	3	0,197	53	500	R1,5 mm corners
EXL-1538	25	4	0,270	58	500	
EXL-20235	25	5	0,323	56	500	R2,5 mm corners



Reference	Base (L)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-21360	25	5	0,337	59	500	
EXL-12735	25	8	0,540	66	500	Extrusion mark
EXL-12166	25	10	0,675	70	500	Extrusion mark
EXL-1517	25	25	1,688	99	500	R1 mm corners
EXL-16078	25	25	1,748	98	500	R1 mm corners / Special alloy
EXL-40049	30	2	0,162	64	500	Extrusion mark
EXL-1595	30	3	0,240	64	500	R1 mm corners
EXL-3575	30	4	0,324	68	500	
EXL-1570	30	5	0,402	78	500	
EXL-1583	30	6	0,483	70	500	R1 mm corners
EXL-1577	30	8	0,648	75	500	
EXL-47279	30	10	0,807	79	500	Extrusion mark
EXL-16053	30	30	2,517	118	500	R1,2 mm corners / Special alloy
EXL-9919	31,76	3,18	0,274	69	500	
EXL-34356	35	1,5	0,142	72	500	
EXL-12976	35	2	0,189	73	500	
EXL-11591	35	8	0,770	89	500	
EXL-16055	35	35	3,427	138	500	R1,2 mm corners / Special alloy
EXL-8720	40	2	0,216	84	500	
EXL-20553	40	2,9	0,308	83	500	R1,45 mm corners
EXL-21367	40	3	0,324	85	500	
EXL-1536	40	4	0,432	88	500	
EXL-1519	40	6	0,646	90	500	
EXL-1520	40	8	0,864	95	500	
EXL-16083	40	10	1,118	98	500	R1 mm corners / Special alloy



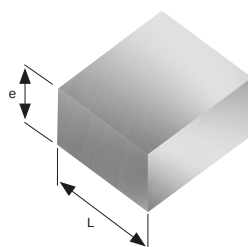
Reference	Base (L)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-20062	40	12	1,296	104	500	
EXL-16087	40	15	1,680	109	500	R1 mm corners / Special alloy
EXL-21529	40	20	2,160	119	1000	
EXL-16060	40	25	2,798	128	1000	R1 mm corners / Special alloy
EXL-1628	40	40	4,320	160	500	
EXL-16043	40	40	4,477	158	1000	R1,2 mm corners / Special alloy
EXL-30338	44	3	0,358	93	500	
EXL-21368	45	4	0,486	97	500	
EXL-16084	45	10	1,258	108	500	R1 mm corners / Special alloy
EXL-1527	45	25	3,038	139	500	R1 mm corners
EXL-34357	50	1,5	0,202	102	500	
EXL-20639	50	4	0,540	108	500	
EXL-21574	50	4,5	0,605	107	500	R1 mm corners
EXL-21497	50	5	0,675	109	500	
EXL-6199	50	5	0,688	113	500	2 corners R2,5 mm
EXL-35937	50	8	1,071	113	500	R2 mm corners / Extrusion mark
EXL-8356	50	8	1,080	116	500	
EXL-1612	50	10	1,388	124	500	R1 mm corners
EXL-16085	50	10	1,398	118	500	R1 mm corners / Special alloy
EXL-1518	50	15	2,025	130	500	
EXL-40081	50	18	2,357	128	500	2 camfered corners
EXL-20055	50	25	3,375	150	1000	
EXL-16088	50	30	4,200	159	500	R1 mm corners / Special alloy
EXL-16044	50	50	6,997	198	3000	R1,2 mm corners / Special alloy
EXL-31010	50,7	40,03	5,015	164	1000	R1,4 mm corners / 1 corner R(Tg)



Reference	Base (L)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-21532	55	5	0,740	118	500	R1 mm corners
EXL-11483	60	2,5	0,405	125	500	
EXL-1545	60	3	0,486	125	500	
EXL-16058	60	15	2,520	149	500	R1 mm corners / Special alloy
EXL-16066	60	20	3,358	158	500	R1 mm corners / Special alloy
EXL-36792	60	30	4,857	179	1000	R1 mm corners
EXL-40130	70	2	0,378	143	500	
EXL-30344	70	3	0,569	146	500	Extrusion mark
EXL-11391	70	5	0,945	150	500	
EXL-16061	70	30	5,878	198	500	R1 mm corners / Special alloy
EXL-6912	76	12,7	2,615	177	1000	R0,5 mm corners
EXL-34355	80	1,5	0,324	162	500	
EXL-16090	80	10	2,240	179	500	R1 mm corners / Special alloy
EXL-16059	80	20	4,480	199	500	R1 mm corners / Special alloy
EXL-16063	80	30	6,718	258	500	R1 mm corners / Special alloy
EXL-20450	82	2	0,443	167	500	
EXL-1576	85	4	0,918	178	500	
EXL-1681	95	2	0,513	193	500	
EXL-21361	100	5	1,350	209	500	
EXL-1537	100	7	1,890	214	500	
EXL-20640	100	8	2,160	216	1000	
EXL-30428	100	10	2,697	217	500	R2,5 mm corners / Extrusion mark
EXL-16091	100	10	2,800	219	500	R1 mm corners / Special alloy
EXL-16092	100	15	4,200	229	500	R1 mm corners / Special alloy
EXL-16068	100	20	5,598	238	500	R1 mm corners / Special alloy

Flat bars

Standard profiles

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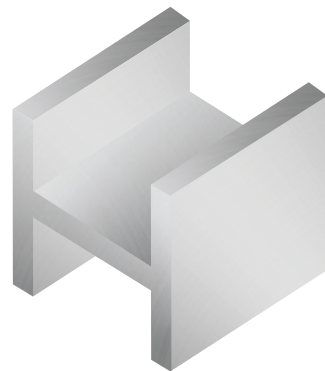
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H shape



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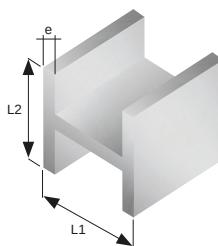
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Reference	Base (L1)	Height (L2)	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-36591	10,25	35 15	2 1,5 1,2	0,259	114	500	Tipped wings
EXL-35764	16	40,5 13	2 1,5	0,282	134	500	Different height wings
EXL-12351	19	6,95	1,25	0,103	63	500	"V" / Extrusion mark
EXL-31562	32	150	3	2,628	654	1000	R1,5 mm corners / "V" on the wings
EXL-4261	33,4	25	1,2	0,267	171	500	
EXL-32654	35	37	3	0,834	210	500	
EXL-21411	35,25	36,6	2,5	0,693	205	500	Irregular wings
EXL-21871	45	30	2,5 2	0,584	201	500	R0,5 mm corners / Tipped wings
EXL-11528	55	45	3	1,539	385	1000	Wings with base (16,75 mm)
EXL-21332	55	95,5	4,5	2,874	480	1000	R1 mm corners
EXL-32627	63,2	24	2,5 1,2	0,566	218	500	EXL mark
EXL-32629	63,2	50	1,8 1,5 1,2	0,680	324	500	EXL mark
EXL-12905	75	31	1,5	0,562	271	500	Extrusion mark
EXL-11213	109,6	12	1,5	0,537	275	500	R0,5 and R1 mm corners
EXL-35855	152,4	76,2	9,55 6,35	6,368	577	3000	
EXL-36588	162,5	86	12 8	8,680	633	3000	"V" on the wings / Extrusion mark
EXL-36500	167	39	2,5	1,677	475	500	R5 mm interior radius
EXL-6872	200	140	15 10 7,5	13,325	925	3000	R1 mm corners Thicker points
EXL-35089	202	150	12 6	11,761	911	3000	R2 mm corners / R8 mm interior radius
EXL-35807	203	150 110	12 10 5	10,403	893	3000	R2 mm corners / R8 mm interior radius
EXL-21969	220	160 100	14 13 8	13,857	923	3000	R2 mm corners / R8 mm interior radius
EXL-35808	240	200 120	12 8	15,148	1081	3000	R3 mm corners / R8 mm interior radius
EXL-21624	240	200 150	14 12 8	17,415	1150	3000	R1 mm corners Thicker points
EXL-5607	250	170	15 10	19,931	1138	3000	R1,5 mm corners / R10 mm interior radius
EXL-29409	250	170	17 15 8	19,051	1151	3000	R2 mm corners / R5 mm interior radius
EXL-35434	314,7	170	15 10	21,684	1270	3000	R1 mm corners

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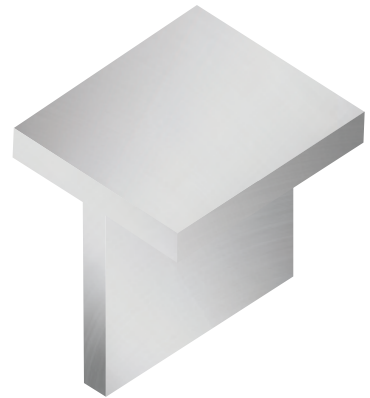
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T shape



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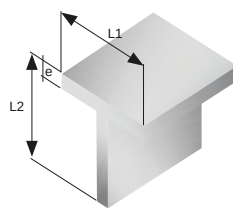
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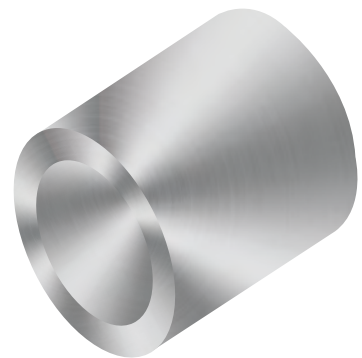
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Round tubes



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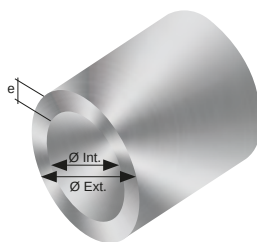
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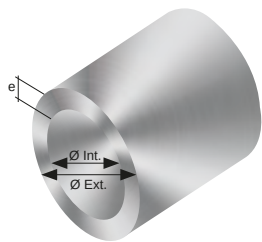
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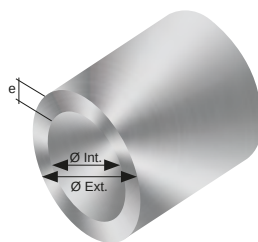
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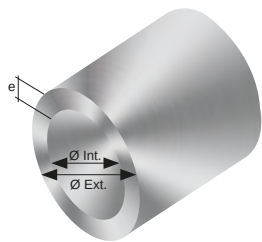
Reference	Exterior Ø	Interior Ø	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-20163	9,9	5 4	2,45 2,95	0,157	48	500	Inner grooves
EXL-20662	10	7	1,5	0,108	53	500	
EXL-21901	10	7 6,2	1,9 1,5	0,122	55	500	Irregular interior
EXL-6252	10	6	2	0,140	51	500	
EXL-1568	13	10,5	1,25	0,124	74	500	
EXL-22001	14,1	11 9,9	2,1 1,55	0,205	80	500	Irregular interior
EXL-9331	15	11	2	0,227	83	500	
EXL-21168	15,2	9,7	2,75	0,290	79	500	Extrusion mark
EXL-36594	15,9	Ovalado	2,2 1,55	0,224	89	500	Oval interior
EXL-9425	16	12	2	0,246	91	500	
EXL-12330	17,7	15,5	1,1	0,154	105	500	
EXL-1569	18	15	1,5	0,220	104	500	
EXL-1619	18,2	16,2	1	0,146	108	500	
EXL-20064	18,3	14,5	1,9	0,264	103	500	
EXL-8870	19,05	5,8	6,625	0,701	78	500	
EXL-6505	20	18	1	0,170	125	500	
EXL-1512	20	17,2	1,4	0,221	117	500	
EXL-1687	20	16	2	0,305	113	500	
EXL-20922	20	12,5	3,75	0,516	102	500	1070 alloy / Extrusion mark
EXL-20916	20	9	5,5	0,675	92	500	1070 alloy / Extrusion mark
EXL-11554	20,2	17,7	1,25	0,215	131	500	Irregular interior (4 studs)
EXL-21027	22	20,2	0,9	0,161	133	500	
EXL-9424	22	20	1	0,184	136	500	
EXL-12531	22	19,4	1,3	0,292	158	500	2 screw holder
EXL-1678	22	19	1,5	0,261	129	500	



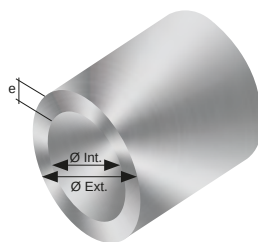
Reference	Exterior Ø	Interior Ø	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-6896	22	12,3	4,85	0,705	108	500	
EXL-6411	22,5	20,5	1	0,180	135	500	
EXL-1547	25	22	1,5	0,300	148	500	
EXL-20063	25	22	1,5	0,299	148	500	
EXL-1553	25	21	2	0,390	145	500	
EXL-20917	25	15,5	4,75	0,815	128	500	1070 alloy / Extrusion mark
EXL-9571	25	13	6	0,996	125	500	
EXL-35924	26	19	3,5	0,668	142	500	
EXL-20587	26	16	5	0,891	132	500	
EXL-12100	26,8	24,6	1,1	0,235	170	500	Irregular exterior
EXL-20039	27,5	24,5	1,5	0,331	163	500	
EXL-20104	28	14,5 10,25	6,75 8,875	1,322	129	500	Oval mandrel
EXL-1602	29,8	18,5	5,65	1,193	157	500	
EXL-9645	30	26	2	0,489	185	500	
EXL-3892	30	24	3	0,687	170	500	
EXL-21250	30	18,7	5,65	1,167	154	1000	1070 alloy
EXL-12101	31,8	29,6	1,1	0,281	202	500	Irregular exterior
EXL-20194	32	28	2	0,509	188	500	
EXL-36424	32	Ovalado	2,5 1,9	0,557	188	500	Oval interior
EXL-20918	32	19,5	6,25	1,366	163	500	1070 alloy / Extrusion mark
EXL-22073	32,9	30,3	1,3	0,354	203	500	0,3x90° exterior
EXL-40009	33	23	5	1,187	176	500	
EXL-6895	34,5	31,5	1,5	0,421	207	500	
EXL-1560	35	32	1,5	0,427	210	500	
EXL-35697	35	25	5	1,272	189	1000	



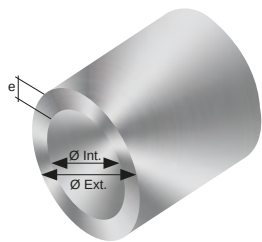
Reference	Exterior Ø	Interior Ø	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-15256	37	27	5	1,357	201	500	
EXL-9842	37,5	35	1,25	0,402	239	500	
EXL-15234	38	26	6	1,629	201	1000	
EXL-35825	38,4	30,4	4	1,129	227	500	Irregular interior
EXL-21130	38,5	23,5	7,5	1,972	196	500	1070 alloy / Extrusion mark
EXL-21742	39	29	5	1,442	214	500	
EXL-1531	40	37	1,5	0,489	242	500	
EXL-1581	40	34	3	0,942	234	500	
EXL-21756	40	30	5	1,484	221	1000	BUS BAR profile
EXL-3891	40	30	5	1,484	220	500	
EXL-22716	40	14,2	12,9	2,965	171	500	
EXL-9152	42	37	2,5	0,861	255	500	
EXL-6929	42	34	4	1,289	239	1000	Extrusion mark
EXL-11294	44	36	4	1,384	264	500	
EXL-1596	45	41	2	0,729	270	500	
EXL-21251	46	27	9,5	2,941	230	1000	1070 alloy
EXL-47056	48,3	40,3	4	1,503	279	1000	Extrusion mark
EXL-20113	49	45	2	0,797	295	500	
EXL-21801	50	40	5	1,908	283	1000	BUS BAR profile
EXL-3317	50	47,2	1,4	0,577	305	500	
EXL-8999	50	47	1,5	0,617	306	500	
EXL-1585	50	46,1	1,95	0,794	302	500	
EXL-3890	50	46	2	0,814	302	500	
EXL-21309	50	46	2	0,814	302	500	
EXL-12477	50	45	2,5	1,693	447	500	Interior with central round tube



Reference	Exterior Ø	Interior Ø	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-1610	50	45	2,5	1,037	305	500	
EXL-11131	50	44	3	1,220	310	500	
EXL-21310	50	43	3,5	1,380	292	500	
EXL-21233	50	42	4	1,561	290	1000	Extrusion mark
EXL-11793	50	30	10	3,461	264	1000	
EXL-21249	50,4	31	9,7	3,348	257	1000	
EXL-9914	51	47	2	0,831	308	500	
EXL-9731	51	43	4	1,596	295	500	0,3x90° exterior
EXL-9795	54,9	49	2,95	1,364	343	500	
EXL-20731	55	43	6	2,494	308	3000	Extrusion mark
EXL-6927	55	43	6	2,494	308	1000	Extrusion mark
EXL-12460	55	52,2	1,4	0,637	337	500	
EXL-11899	59	54	2,5	1,198	355	500	
EXL-1549	60	57	1,5	0,745	368	500	
EXL-22714	60	54	3	2,048	440	500	3 screw holder
EXL-36333	60	54	2	0,995	369	500	Irregular exterior
EXL-1625	60	52	4	1,901	351	500	
EXL-21741	62	41	10,5	4,587	324	1000	
EXL-1608	70	66	2	1,188	439	500	
EXL-32812	70	64	3	1,705	421	500	
EXL-21757	70	60	5	2,757	409	1000	BUS BAR profile
EXL-6928	70	58	6	3,257	402	1000	Extrusion mark
EXL-6282	70	35	17,5	8,027	346	3000	
EXL-6654	71	67	2	1,171	434	500	Irregular exterior (cant)
EXL-36332	76	67,6	3,2	1,988	461	500	Irregular exterior



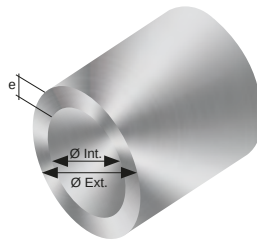
Reference	Exterior Ø	Interior Ø	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-1609	80	76	2	1,363	505	500	
EXL-21810	80	70	5	3,181	472	1000	BUS BAR profile
EXL-21811	80	68	6	3,766	466	1000	BUS BAR profile
EXL-21812	80	64	8	4,886	453	500	BUS BAR profile
EXL-21768	88,9	73,7	7,6	5,241	511	500	BUS BAR profile
EXL-33460	90	83	3,5	2,672	581	500	4 screw holder / Extrusion mark
EXL-21767	90	70	6	4,275	528	1000	BUS BAR profile
EXL-31012	90	47	21,5	11,891	471	3000	Irregular exterior
EXL-1620	96	90	3	2,368	584	500	
EXL-21670	97	77	10	7,380	547	3000	
EXL-33577	100	96	2	1,662	617	500	Extrusion mark
EXL-1599	100	94	3	2,468	609	500	
EXL-47280	100	92	4	3,257	604	1000	BUS BAR profile
EXL-21815	100	88	6	1,783	591	1000	BUS BAR profile
EXL-21817	100	80	10	7,634	566	3000	BUS BAR profile
EXL-6492	100	65	17,5	12,247	518	3000	
EXL-9545	102	95	3,5	3,010	637	1000	
EXL-36334	114	106,4	2,8	2,644	700	500	Irregular exterior
EXL-21656	114,3	97,2	8,55	7,669	664	3000	
EXL-9014	115	105	5	4,665	691	1000	
EXL-21819	120	110	5	4,877	723	1000	BUS BAR profile
EXL-21887	120	105	7,5	7,157	707	1000	BUS BAR profile
EXL-21754	120	104	8	7,600	704	3000	BUS BAR profile
EXL-21821	120	100	10	9,330	692	3000	BUS BAR profile
EXL-21822	120	96	12	10,993	679	3000	BUS BAR profile



Reference	Exterior Ø	Interior Ø	Thickness (e)	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-21755	120	95	12,5	11,398	675	3000	BUS BAR profile
EXL-21885	125	111	7	7,006	742	3000	BUS BAR profile
EXL-34958	125	121	2	2,210	860	500	4 screw holder
EXL-30306	127	115	6	6,186	761	1000	
EXL-33145	130	126	2	2,525	879	1000	4 screw holder / Extrusion mark
EXL-9013	130	117	6,5	6,809	776	1000	
EXL-21403	135	125	5	5,513	817	1000	
EXL-6479	136,1	133,5	1,3	1,531	889	1000	
EXL-21766	140	120	10	11,027	817	3000	BUS BAR profile
EXL-22424	141,3	128,2	6,55	7,486	847	3000	BUS BAR profile
EXL-21918	150	134	8	9,636	893	3000	BUS BAR profile
EXL-21886	150	135	7,5	9,065	896	3000	BUS BAR profile
EXL-31008	150	136	7	8,490	899	3000	BUS BAR profile
EXL-6730	155	149	3	4,061	1002	1000	
EXL-30488	155	139 135	10 8	11,240	1023	3000	3 screw holder / Exterior "V"
EXL-21828	160	140	10	12,723	943	3000	BUS BAR profile
EXL-21826	160	148	6	7,837	968	3000	BUS BAR profile
EXL-6297	168	160	4	5,732	1081	1000	
EXL-21954	168,3	154,1	7,1	9,708	1013	3000	BUS BAR profile
EXL-21833	200	180	10	16,116	1194	3000	BUS BAR profile
EXL-21831	200	188	6	9,873	1220	3000	BUS BAR profile
EXL-6256	200	190	5	8,519	1287	3000	
EXL-30478	206	179 171	17,5 13,5	23,235	1239	3000	Exterior "V"
EXL-21605	220	203	8,5	15,249	1329	3000	
EXL-21839	220	204	8	14,383	1333	3000	BUS BAR profile

Round tubes

Standard profiles

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Round bars



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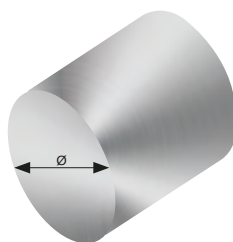
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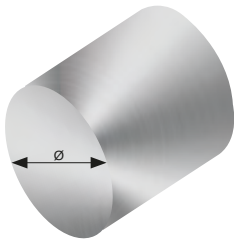
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Reference	Ø	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-3577	6	0,076	19	500	
EXL-1565	8	0,135	25	500	
EXL-3578	8	0,135	25	500	
EXL-35352	8	0,136	25	500	
EXL-16075	9	0,178	28	500	Special alloy
EXL-33664	10	0,212	31	500	
EXL-16086	10	0,220	31	500	Special alloy
EXL-33633	12	0,305	38	500	
EXL-1539	12	0,305	38	500	
EXL-16070	14	0,431	41	500	Special alloy
EXL-16002	15	0,495	47	500	Special alloy
EXL-16003	16	0,563	50	500	Special alloy
EXL-16004	17	0,636	53	500	Special alloy
EXL-16005	18	0,712	57	500	Special alloy
EXL-20310	18,1	0,695	57	500	
EXL-16006	19	0,794	60	500	Special alloy
EXL-20919	20	0,848	63	500	1070 alloy
EXL-16007	20	0,880	63	500	Special alloy
EXL-16008	21	0,970	66	500	Special alloy
EXL-16009	22	1,064	69	500	Special alloy
EXL-16010	23	1,163	72	500	Special alloy
EXL-20920	25	1,326	79	500	1070 alloy
EXL-16011	25	1,374	79	500	Special alloy
EXL-16012	26	1,487	82	500	Special alloy
EXL-16015	30	1,979	94	500	Special alloy



Reference	Ø	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	Observations
EXL-16073	31	2,114	97	500	Special alloy
EXL-20921	32	2,171	101	500	1070 alloy
EXL-16016	32	2,252	101	500	Special alloy
EXL-16076	33	2,394	104	500	Special alloy
EXL-16017	35	2,694	110	500	Special alloy
EXL-16069	36	2,850	110	500	Special alloy
EXL-16093	37	3,011	116	1000	Special alloy
EXL-16018	38	3,176	119	1000	Special alloy
EXL-16077	39	3,345	123	1000	Special alloy
EXL-16019	40	3,519	126	1000	Special alloy
EXL-16071	41	3,697	129	1000	Special alloy
EXL-16020	42	3,878	132	1000	Special alloy
EXL-16079	43	4,066	135	1000	Special alloy
EXL-8430	46	4,487	145	1000	
EXL-16074	46	4,653	145	1000	Special alloy
EXL-16081	48	5,068	151	1000	Special alloy
EXL-16080	51	5,720	160	1000	
EXL-16023	55	6,652	173	1000	Special alloy
EXL-16024	60	7,917	188	3000	Special alloy
EXL-16072	61	8,183	192	3000	
EXL-16026	70	10,776	220	3000	
EXL-16028	80	14,074	251	3000	Special alloy
EXL-16030	90	17,813	283	3000	Special alloy
EXL-6490	100	21,206	314	3000	

Notes

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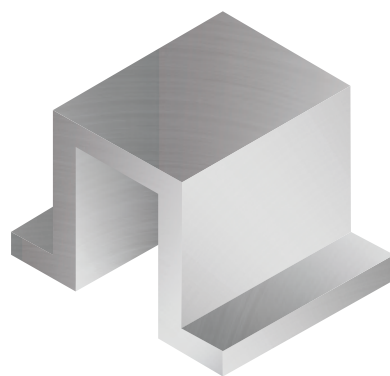
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Omega shape



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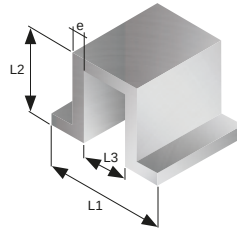
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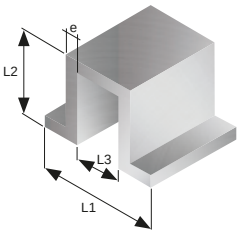
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Reference	Width (L1)	Height (L2)	Hollow (L3)	Thickness (e)	Tubular width	Flat tubular	Weight (kg/m)	Perimeter (mm)	Min. order (kg)
EXL-21202	34,6	26,8	13,4	2,8	—	Flat	0,608	168	500
	Observations: Chamfered tips								
EXL-21965	36	9,5	16	3 2	—	Flat	0,357	101	500
	Observations: R0,5 and R2 mm corners								
EXL-21506	36	36	—	2 3	20	Tubular	0,782	232	500
	Observations: R0,5 mm corners / Stepped base								
EXL-21487	36	51	—	2 3	20	Tubular	0,944	293	500
	Observations: R0,5 mm corners								
EXL-21505	36	51	—	2 3	20	Tubular	0,944	292	500
	Observations: R0,5 mm corners / Stepped base								
EXL-21916	37,4	8	14	3	—	Flat	0,365	98	500
	Observations: Chamfered tips								
EXL-6225	68	24,4	—	1,4	30	Tubular	0,548	294	500
	Observations: R1 mm corners / Stepped base								
EXL-36666	70	40	26	2	—	Flat	0,778	293	500
	Observations: R2 mm corners / "V" 0,5x90° / Extrusion mark								
EXL-5581	75	34	—	2,5 3	35	Tubular	1,272	326	500
	Observations: 0,5 and R3 mm corners								
EXL-12664	76,5	35	40,5	2,5 2	—	Flat	0,910	287	500
	Observations: R0,6 mm corners / "V" 0,3x12° / Extrusion mark								
EXL-4706	77	35	41	2	—	Flat	0,769	288	500
	Observations: 0,5 mm corners								
EXL-20208	85	21	35	2	—	Flat	0,664	250	500
	Observations:								
EXL-33888	86	82	34	2,5 3	—	Flat	1,701	487	500
	Observations: R1 and R4,5 mm corners								
EXL-6196	93,5	45,5	39	2,5	—	Flat	1,088	329	500
	Observations: Studs on base / Round omega / "V" 0,5x90°								
EXL-5547	95	34,5	—	2 2,5	55	Tubular	1,359	410	500
	Observations: R0,5 and R3 mm corners								
EXL-5529	95	35	—	2 2,5	50	Tubular	1,326	402	500
	Observations: R0,5 and R3 mm corners								
EXL-6513	106	76	66	5	—	Flat	3,221	488	1000
	Observations: R8 mm corners								



Reference	Width (L1)	Height (L2)	Hollow (L3)	Thickness (e)	Tubular width	Flat tubular	Weight (kg/m)	Perimeter (mm)	Min. order (kg)	
EXL-9836	111	28,8	62	2,8	—	Flat	1,226	323	1000	
	Observations: R3 mm corners									
EXL-32694	112	25	32	5	—	Flat	2,049	310	1000	
	Observations: R1 mm corners									
EXL-33976	116,5	64	60,5	3	—	Flat	1,929	484	500	
	Observations: 2 "V" 0,25x90°									
EXL-8528	130	39	75,4	3	5	—	Flat	1,650	338	500
	Observations: R3 mm corners									
EXL-21939	182	64	117	10	—	Flat	6,353	487	1000	
	Observations: R2 and R10 mm corners / Round omega									
EXL-20525	200	73	128,3	10	—	Flat	7,119	545	3000	
	Observations: R0,5 and R10 mm corners / Round omega									

We care aluminium caring for our planet

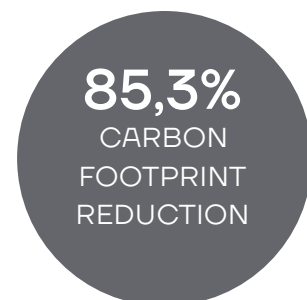
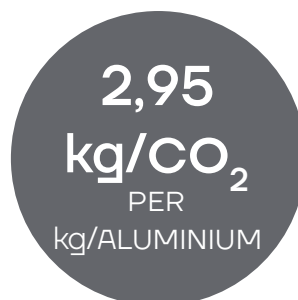
EXLABESA CLEAN PLANET

Exlabesa Clean Planet initiative was born from our commitment to enhance the use of respectful, sustainable and circular solutions in the aluminium industry. This initiative aims to improve the environment, develop a more sustainable production system whilst reducing our carbon footprint.

We have also implemented environmental management systems such as the international ISO 14001 regulation, which guarantees compliance with the sustainability standards throughout the entire production chain. In addition, we have reduced drastically our carbon footprint producing in-house recycled aluminium billets.

EXLABESA RE-LOCAL: RECYCLED LOW CARBON ALUMINIUM

Exlabesa operates in-house a state-of-the art recycling plant, which allows us to produce aluminium billets, while generating a negligible carbon footprint: just 2,95 kg of CO₂ per kilo of aluminium, which translates into 85,3% less than the world average for primary extraction or 18 kg CO₂/kg of aluminium produced. Thanks to this, we generate minimum environmental impact, while contributing to the advance of the industry in terms of sustainability.



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