

CATALOG PROFILE



INFINITO
ALUMINIUM EXTRUSION



INFINITO
ALUMINIUM EXTRUSION

Memilih bahan bangunan dengan mempertimbangkan dampaknya telah menjadi suatu isu yang menjadi lebih penting kian harinya.

Dan aluminium adalah salah satu material dengan tingkat daur ulang tertinggi diantara bahan-bahan lainnya.

Demikianlah kisah INFINITO sang Bahan Bangunan Substitusi Kayu yang sempurna.



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SHOP FRONT 3"

There are the obvious benefits to woodgrain aluminum construction such as sustainability and cost, but perhaps the most important advantage that it possesses what actual wood would. Also timber-look aluminum is just so aesthetically pleasing to the eye.

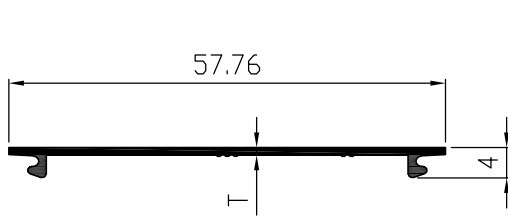


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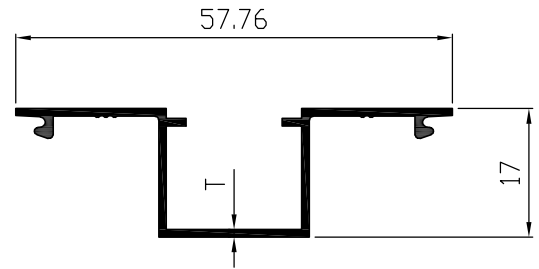
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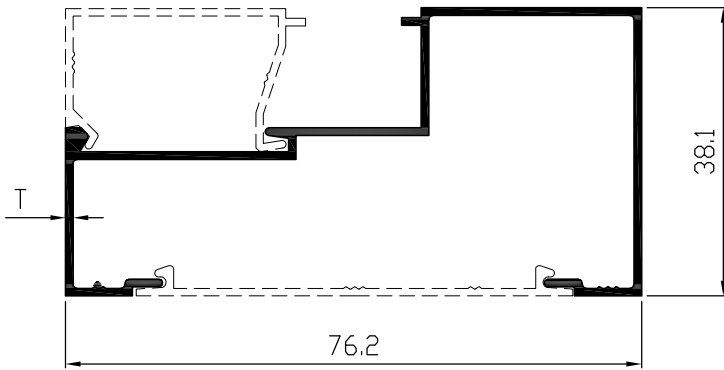
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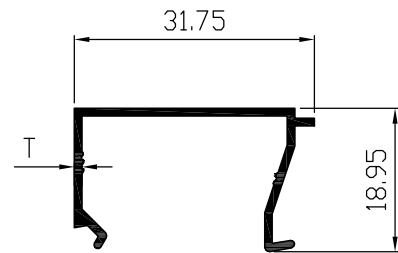
SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
04110211	1.00	0.183	132.55
04110214	1.15	0.203	132.25
04110215	1.20	0.209	131.56



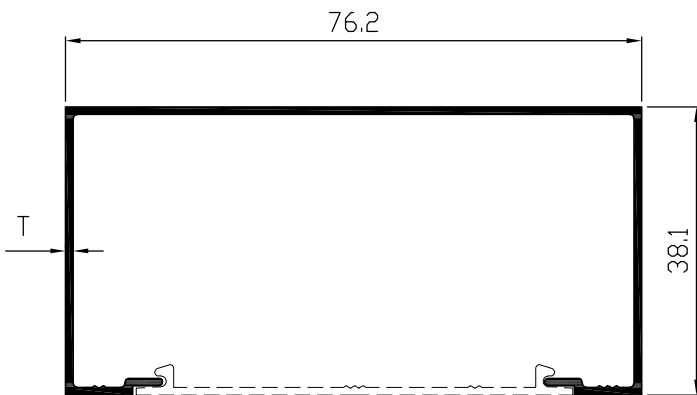
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04120211	1.00	0.284	206.52
04120214	1.15	0.318	205.62
04120215	1.20	0.327	204.73



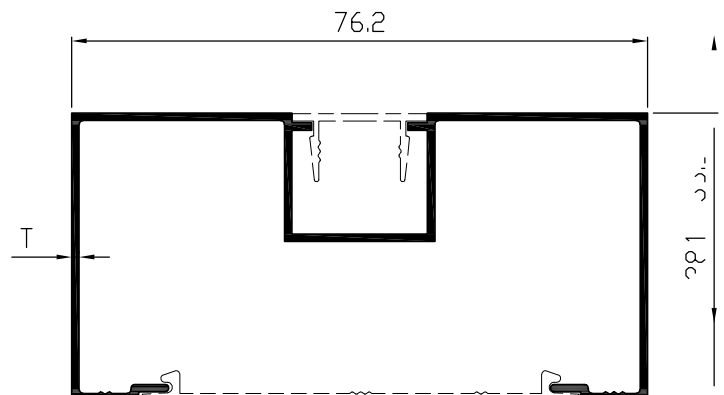
SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
04140211	1.00	0.518	370.82
04140214	1.15	0.589	369.79
04140215	1.20	0.608	368.54



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
04150211	1.00	0.201	147.51
04150214	1.15	0.229	147.02
04150215	1.20	0.237	146.38



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
04280211	1.00	0.479	353.25
04280214	1.15	0.549	352.22
04280215	1.20	0.569	350.97

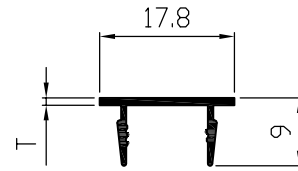
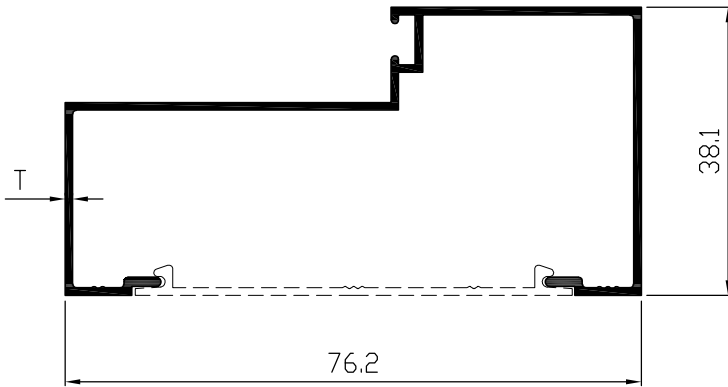


SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
04290211	1.00	0.580	427.22
04290214	1.15	0.664	425.59
04290215	1.20	0.689	424.94

SHOP FRONT 3 INCH

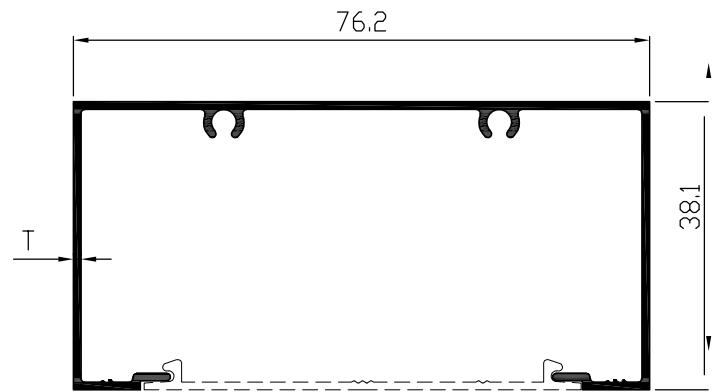
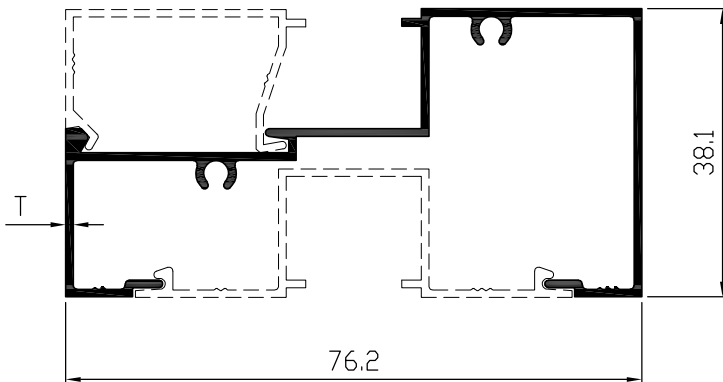


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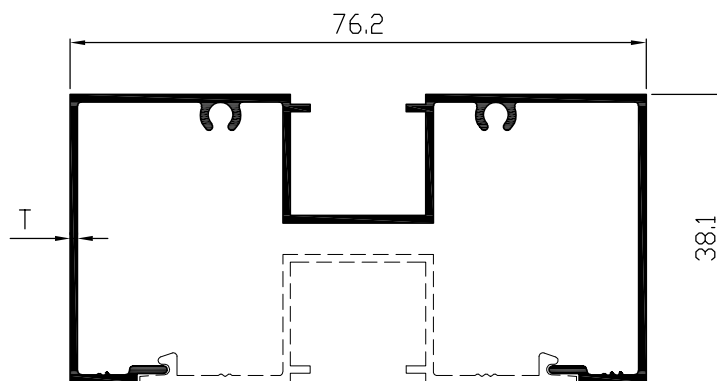
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05040211	1.00	0.498	363.54
05040214	1.15	0.563	362.04
05040215	1.20	0.588	361.18

SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
05550211	1.00	0.086	70.44
05550214	1.15	0.092	70.14
05550215	1.20	0.094	69.45



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
604140211	1.00	0.565	398.21
604140214	1.15	0.642	397.48
604140215	1.20	0.655	395.93

SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
604280211	1.00	0.526	380.64
604280214	1.15	0.603	379.91
604280215	1.20	0.616	378.37



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
604290211	1.00	0.627	454.61
604290214	1.15	0.718	453.28
604290215	1.20	0.735	452.34



SHOP FRONT 4"

There is not a single scientific reason as to why we like the looks of timber in structures or interiors. In fact, a combination of colour, texture, grain and figure all work together to create the warm and comfy feeling that wood brings.

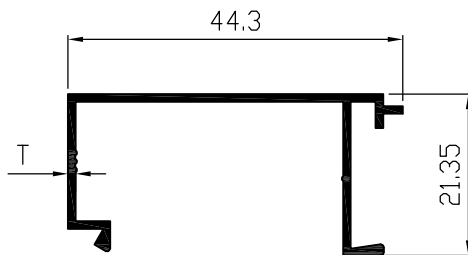


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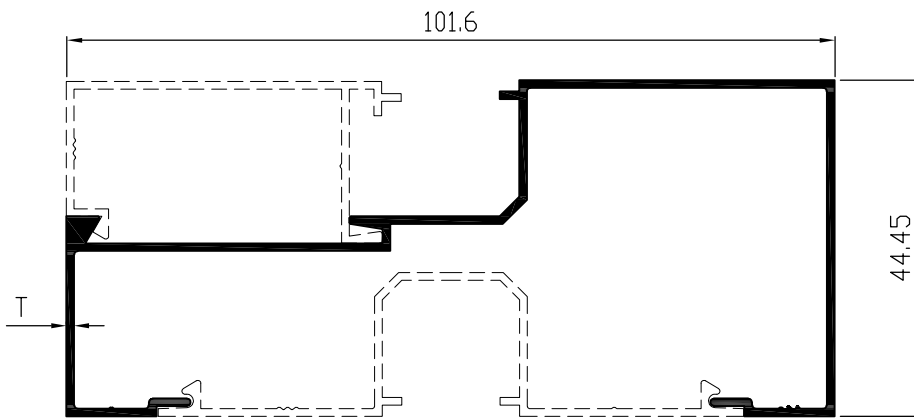
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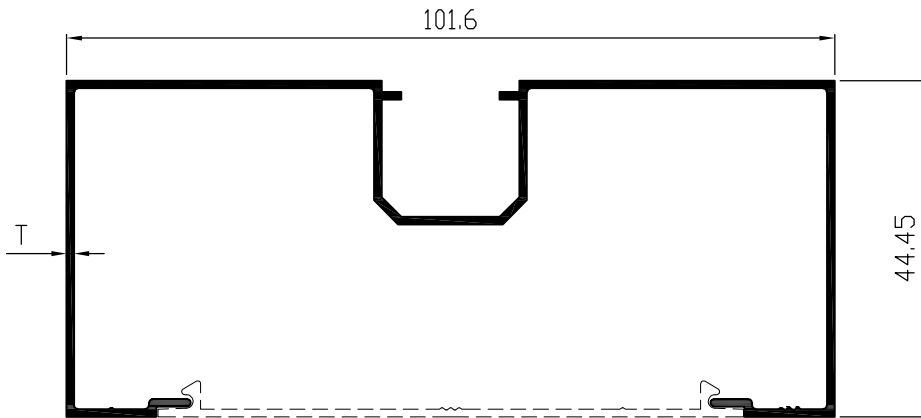
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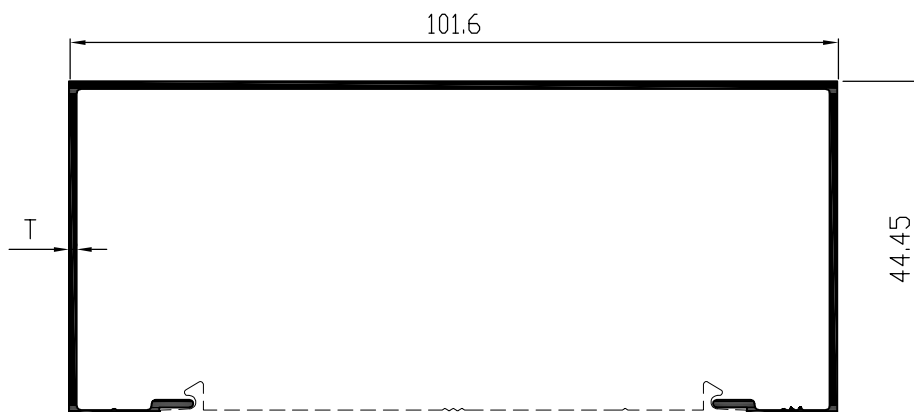
SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
05540111	1.00	0.270	197.49
05540114	1.15	0.304	196.59
05540115	1.20	0.314	195.87
05540116	1.25	0.327	195.99
05540118	1.35	0.349	195.39



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
05580111	1.00	0.655	463.33
05580114	1.15	0.744	462.25
05580115	1.20	0.769	461.15
05580116	1.25	0.803	461.53
05580118	1.35	0.861	460.81



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
05590111	1.00	0.705	519.39
05590114	1.15	0.809	518.26
05590115	1.20	0.838	517.15
05590116	1.25	0.877	517.50
05590118	1.35	0.946	516.75

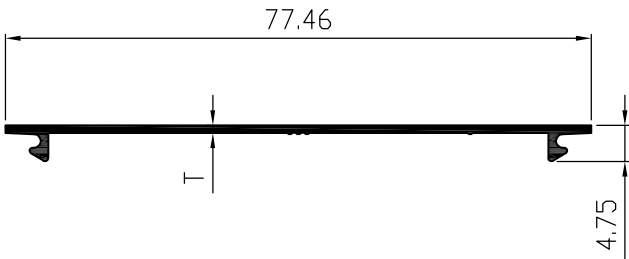


SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
05600111	1.00	0.603	444.20
05600114	1.15	0.691	443.17
05600115	1.20	0.717	442.09
05600116	1.25	0.749	442.48
05600118	1.35	0.808	441.80

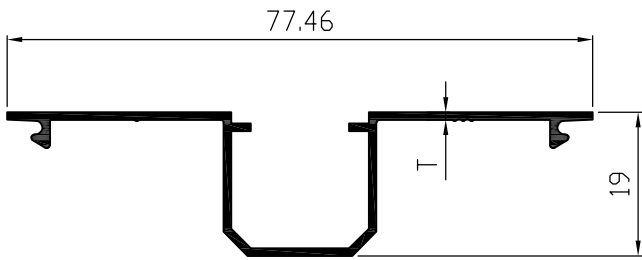
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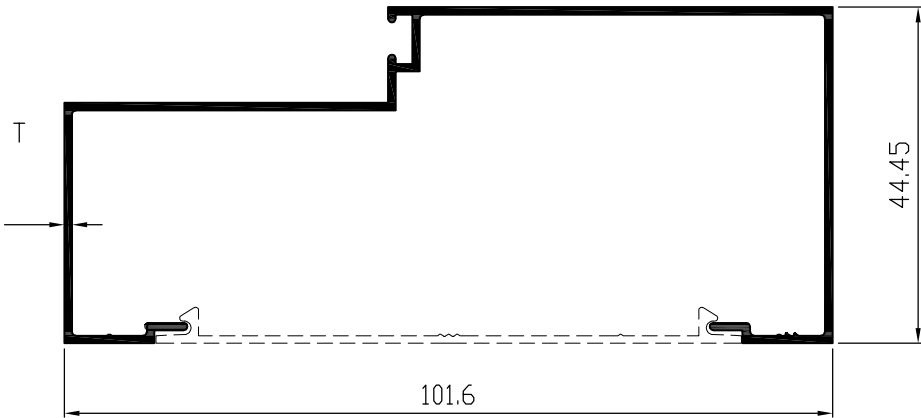
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SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
05610111	1.00	0.243	174.16
05610114	1.15	0.270	173.86
05610115	1.20	0.278	173.34
05610116	1.25	0.288	173.66
05610118	1.35	0.306	173.46



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
05620111	1.00	0.346	249.44
05620114	1.15	0.388	248.95
05620115	1.20	0.400	248.39
05620116	1.25	0.416	248.68
05620118	1.35	0.444	248.41

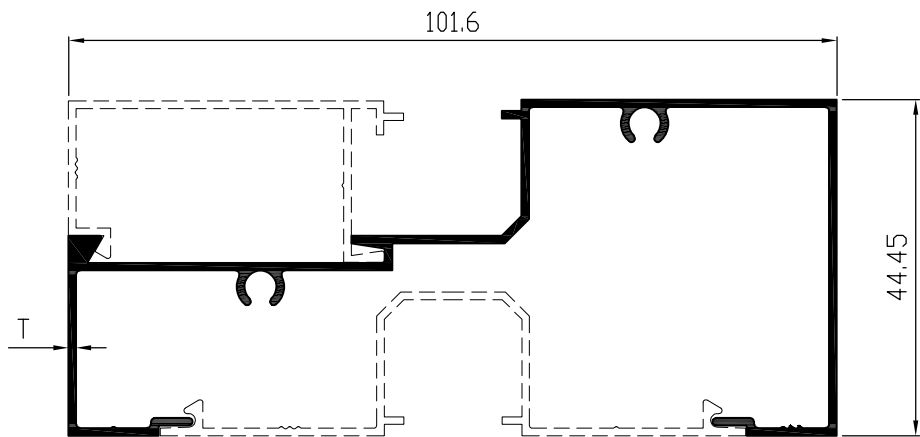


SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
20300111	1.00	0.618	454.93
20300114	1.15	0.705	453.90
20300115	1.20	0.735	452.86
20300116	1.25	0.763	453.21
20300118	1.35	0.821	452.52

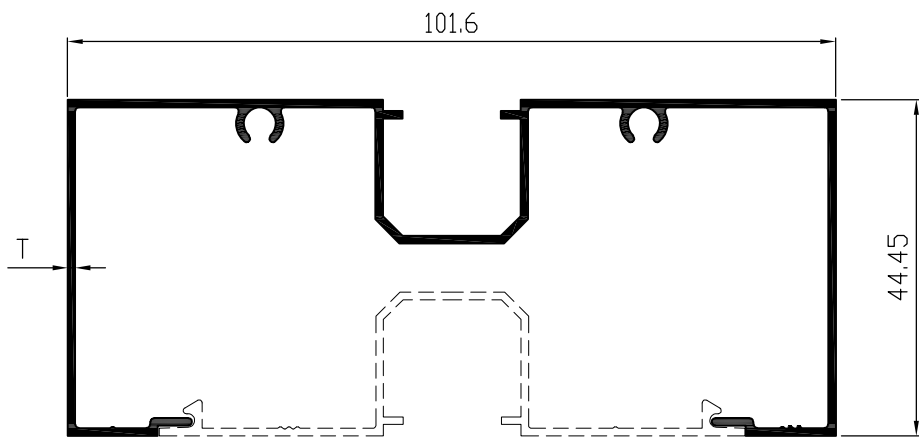
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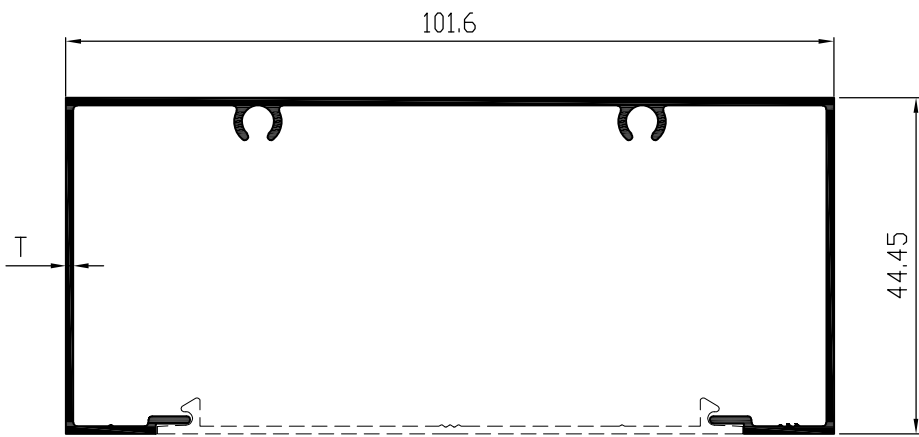
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SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
605580111	1.00	0.714	498.41
605580114	1.15	0.812	497.45
605580115	1.20	0.828	496.09
605580116	1.25	0.876	496.92
605580118	1.35	0.941	496.38



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
605590111	1.00	0.764	554.33
605590114	1.15	0.876	553.46
605590115	1.20	0.897	552.08
605590116	1.25	0.951	552.89
605590118	1.35	1.025	552.32



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
605600111	1.00	0.661	479.13
605600114	1.15	0.758	478.37
605600115	1.20	0.775	477.03
605600116	1.25	0.823	477.87
605600118	1.35	0.887	477.37



SLIDING DOOR

Texture also contributes to the visual appeal of timber in construction and architecture. Coarse or fine grained woods bring different attributes and characteristics to its overall appeal. Even without actually touching the wood, the textures are visible and pleasing.

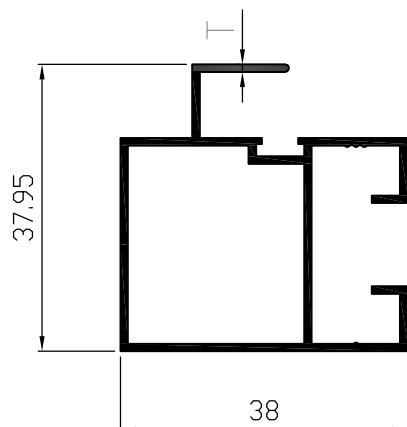


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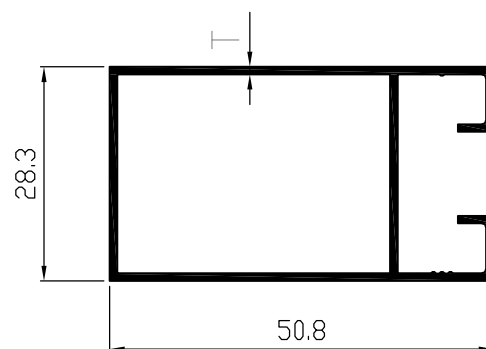
SLIDING DOOR



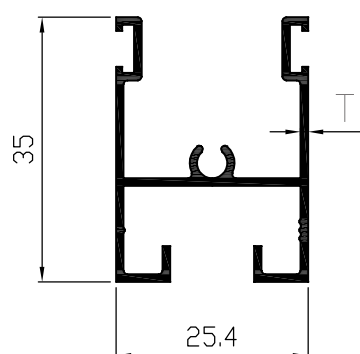
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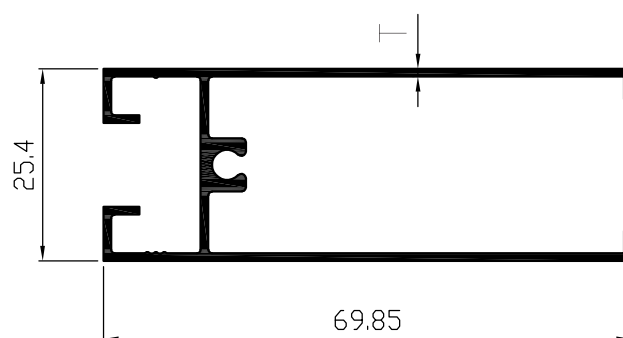
SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
90540111	1.00	0.478	254.42
90540114	1.15	0.545	252.56



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
90550111	1.00	0.481	228.72
90550114	1.15	0.549	227.52



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
90560111	1.00	0.368	268.62
90560114	1.15	0.413	264.72

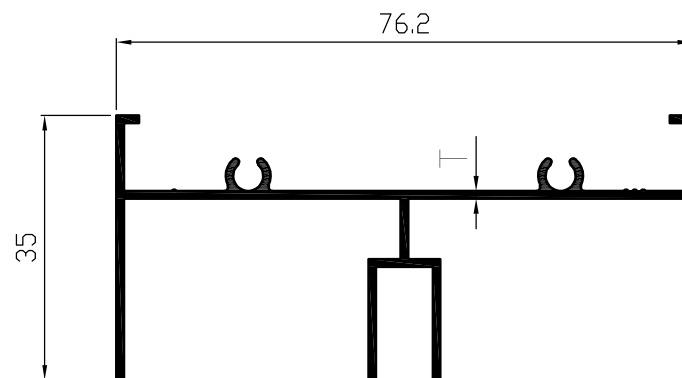


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90580111	1.00	0.570	396.66
90580114	1.15	0.640	394.26

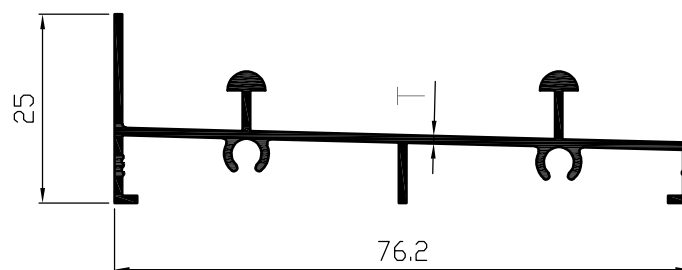
SLIDING DOOR



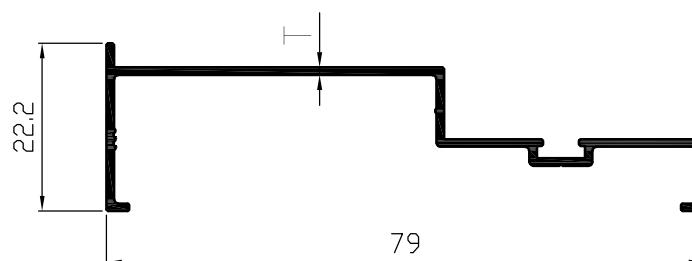
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SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
91020111	1.00	0.586	426.43
91020114	1.15	0.662	424.63



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
91030111	1.00	0.464	318.61
91030114	1.15	0.511	315.89

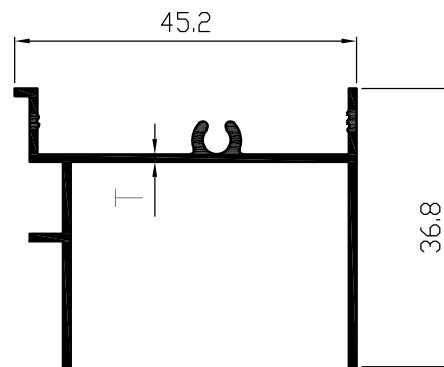


SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
91040111	1.00	0.384	282.41
91040114	1.15	0.439	281.42

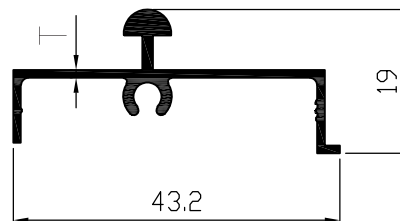
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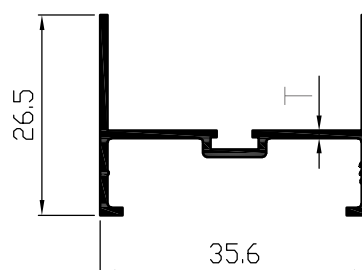
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SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
91050211	1.00	0.365	260.89
91050214	1.15	0.410	259.86



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
91060111	1.00	0.277	166.09
91060114	1.15	0.301	165.06



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
91080111	1.00	0.264	195.24
91080114	1.15	0.301	194.34

SLIDING WINDOW

Some of the most breath taking architectural designs are wood-centered. Woodgrain aluminum is so versatile and aesthetically delightful, the only limit to what one can make with it is restricted by ones imagination.

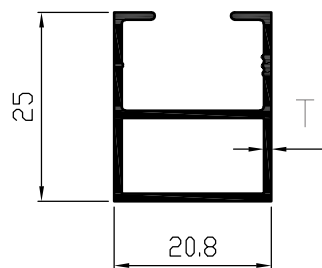


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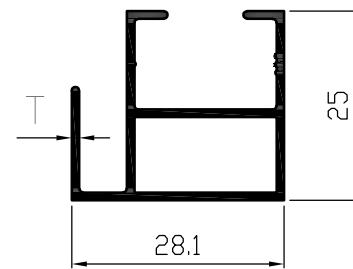
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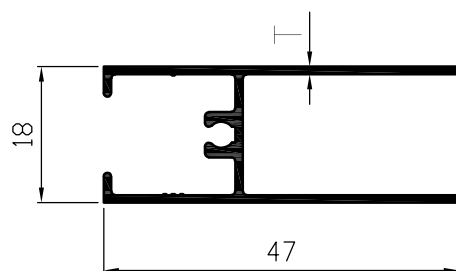
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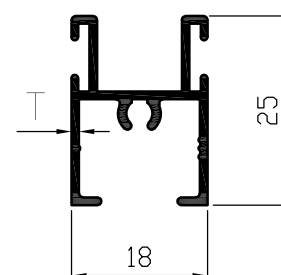
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0350111	1.00	0.262	134.06
0350113	1.10	0.286	133.57



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
0360111	1.00	0.320	175.80
0360113	1.10	0.349	175.07



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
0370111	1.00	0.350	247.96
0370113	1.10	0.380	247.27

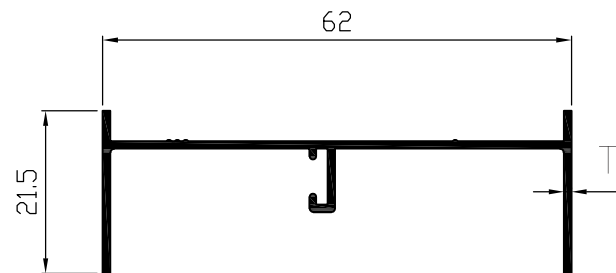


SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
0380111	1.00	0.256	185.78
0380113	1.10	0.276	183.72

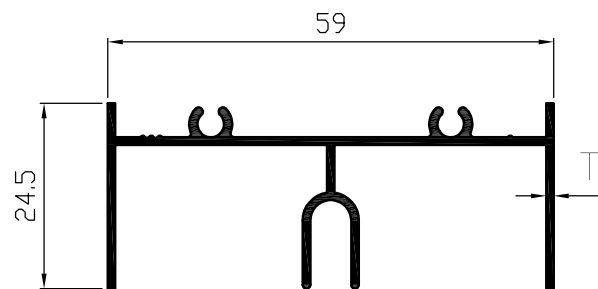
SLIDING WINDOW



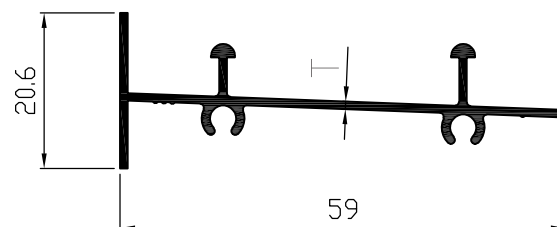
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SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
0390111	1.00	0.316	234.34
0390113	1.10	0.346	233.26



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
0400111	1.00	0.434	311.02
0400113	1.10	0.470	310.23



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
06680111	1.00	0.345	238.11
06680113	1.10	0.368	236.91



CASEMENT WINDOW

The history has shown that designers and architects are passionate about working with timber. However, also contemporary trends encourage interest in a more sustainable, proving that it can become an ideal solution and a perfect complement to many different spaces.

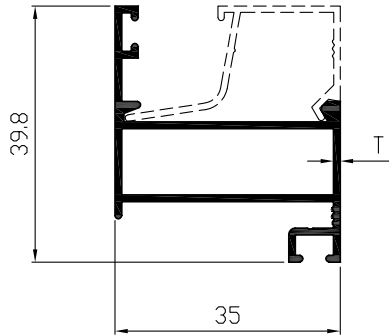


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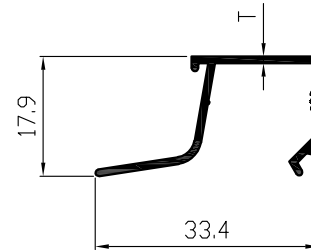
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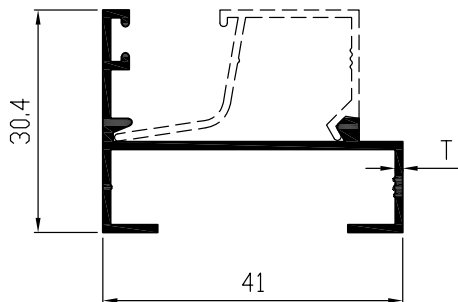
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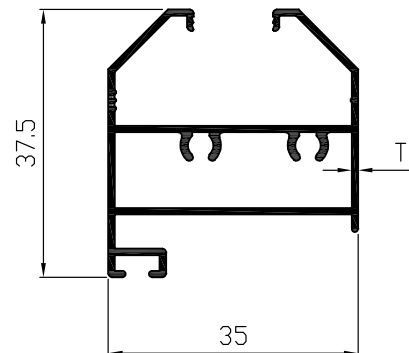
SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
18260112	1.05	0.436	206.56
18260114	1.15	0.470	204.75
18260115	1.20	0.492	206.96



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
18280111	1.00	0.188	137.64
18280114	1.15	0.214	137.07
18280115	1.20	0.222	136.43



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
18290112	1.05	0.325	217.42
18290114	1.15	0.349	215.93
18290115	1.20	0.364	216.57

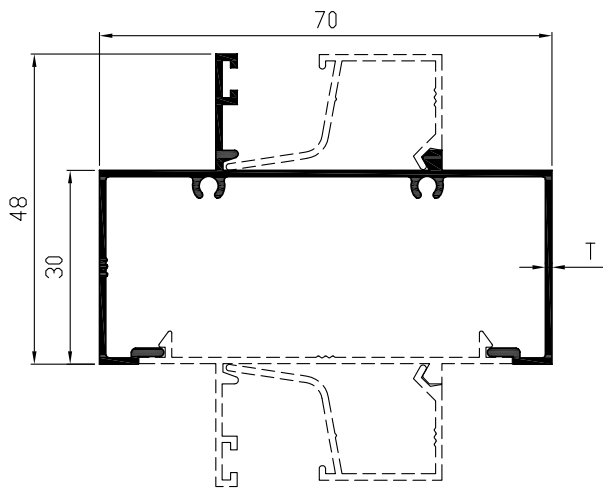


SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
83090109	0.90	0.451	242.06
83090112	1.05	0.513	239.57
83090115	1.20	0.576	239.91

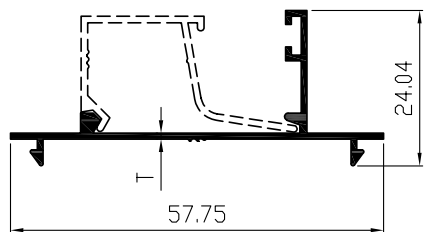
CASEMENT WINDOW



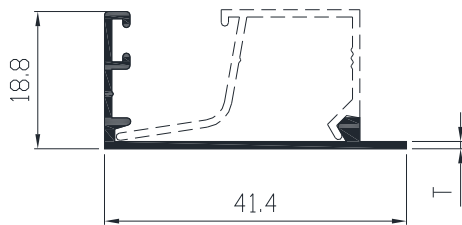
INFINITO
ALUMINIUM EXTRUSION



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
720120111	1.00	0.548	382.44
720120115	1.20	0.633	380.93



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
531910111	1.00	0.284	198.02
531910115	1.20	0.334	198.23



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
81300111	1.00	0.213	145.11
81300115	1.20	0.247	145.68



SWING DOOR

As timber is one of the longest standing building materials in existence, wooden doors would give a classical feel or impression. Thus, a simpler sustainable alternative, which is woodgrain aluminum as it gives a similar visual effect, is well received by the community.

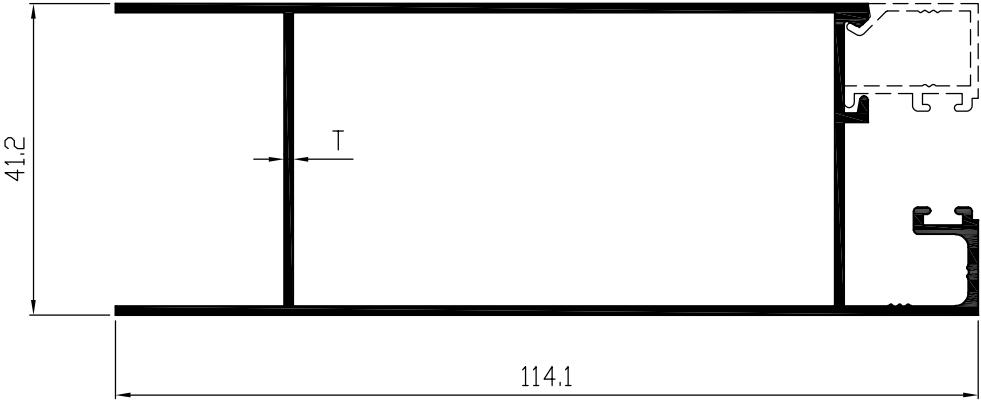


INFINITO
ALUMINIUM EXTRUSION

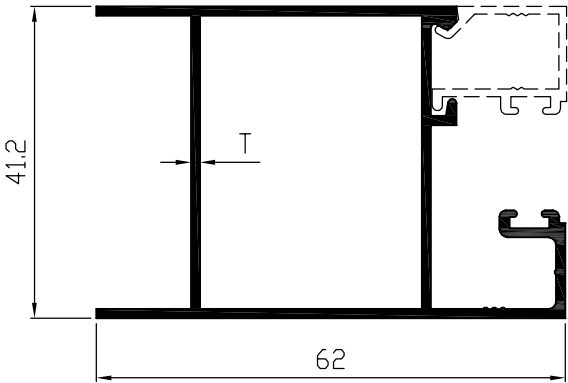
SWING DOOR



INFINITO
ALUMINIUM EXTRUSION



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
20000215	1.20	1.064	419.06
20000217	1.30	1.143	418.71
20000219	1.40	1.222	418.3

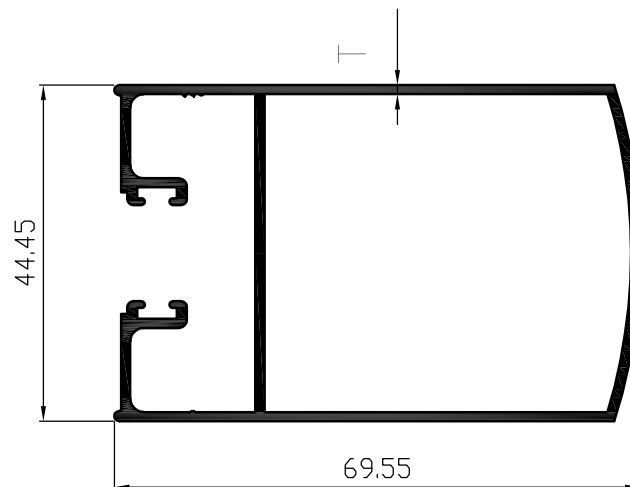


SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
20050115	1.20	0.722	296.46
20050117	1.30	0.773	296.11
20050119	1.40	0.823	295.71

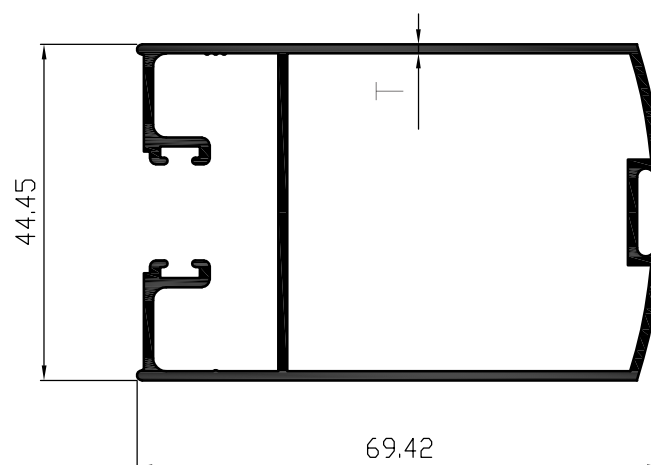
SWING DOOR



INFINITO
ALUMINIUM EXTRUSION



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
20020115	1.20	0.886	358.14
20020117	1.30	0.948	357.43
20020119	1.40	1.010	356.66

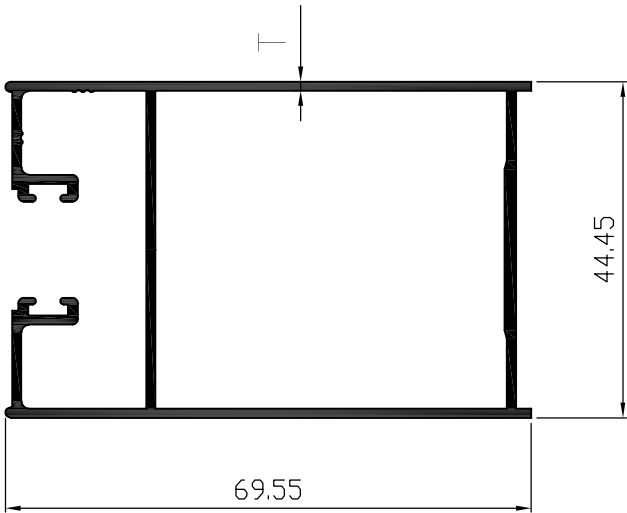


SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
20010115	1.20	0.920	369.91
20010117	1.30	0.984	369.20
20010119	1.40	1.047	368.40

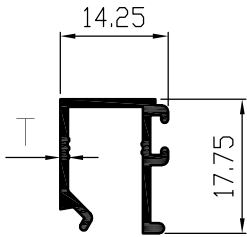
SWING DOOR



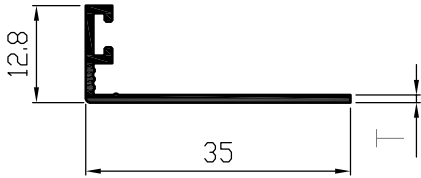
INFINITO
ALUMINIUM EXTRUSION



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
23980215	1.20	0.920	369.98
23980217	1.30	0.983	369.27
23980219	1.40	1.047	368.47



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
20030211	1.00	0.160	111.79



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
55640111	1.00	0.147	110.02



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
55650111	1.00	0.189	141.02

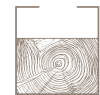
FOLDING DOOR

As our woodgrain aluminum is pre-treated with a powder coating layer underneath, it offers one of the most economical, longest lasting, and most color-durable quality finishes. The surfaces are more resistant to chipping, scratching, fading, and wearing than other finishes. Offering all the visual perks of timber, hassle free.

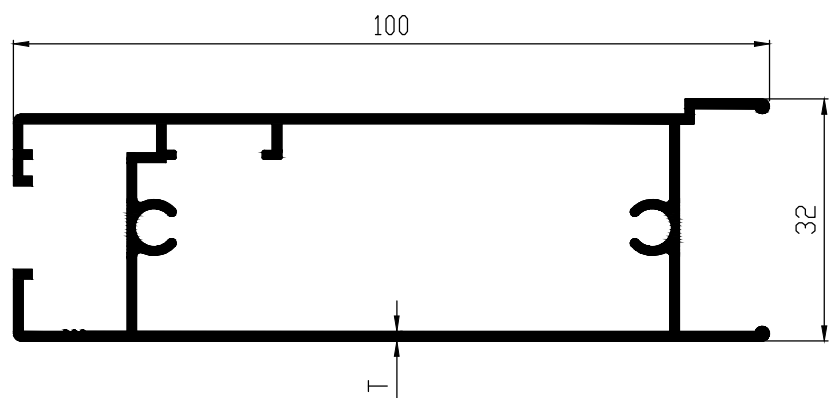


INFINITO
ALUMINIUM EXTRUSION

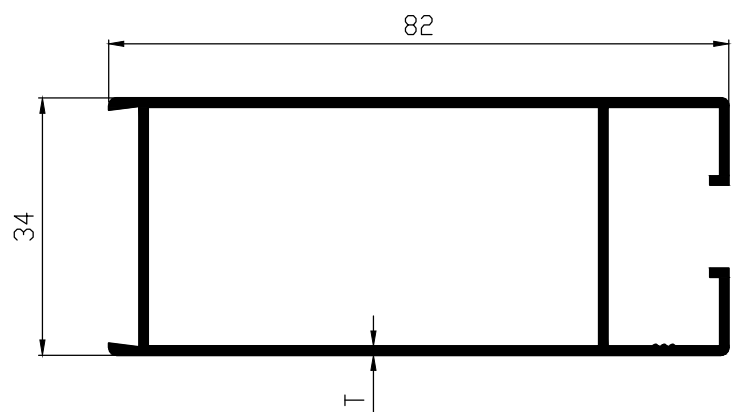
FOLDING DOOR



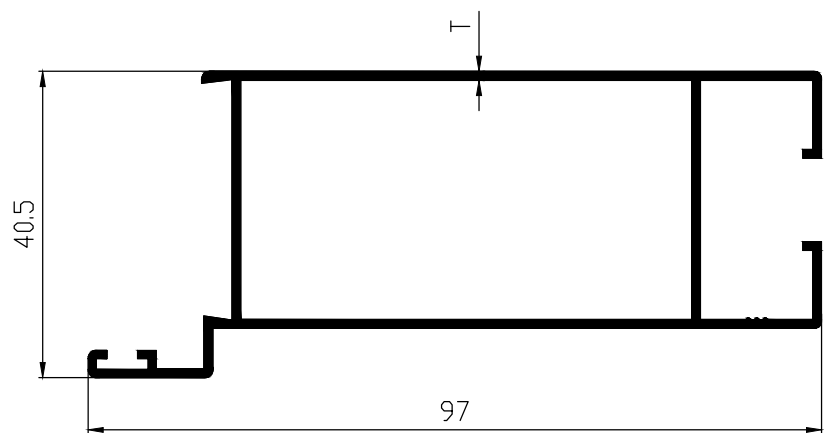
INFINITO
ALUMINIUM EXTRUSION



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
570310117	1.30	1.089	365.76



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
57050115	1.20	0.816	318.19



SECTION NO.	THICKNESST (Kg/M)	WEIGHT (Kg/M)	PERIMETERA (mm)
570120115	1.20	0.905	375.80



CURTAIN WALL

Together, these features create the beauty and aesthetic appeal that wood provides. It might be a biological sense of loving the natural, or a learned and societal taste, but whatever the reason, woodgrain aluminum looks good.

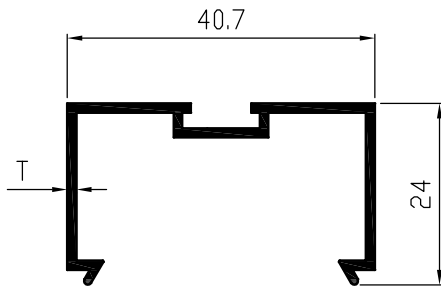


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ALUMINIUM EXTRUSION

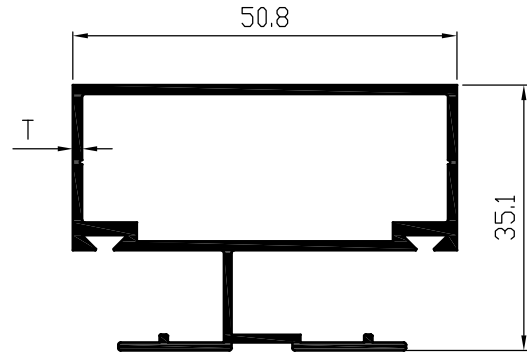
CURTAIN WALL



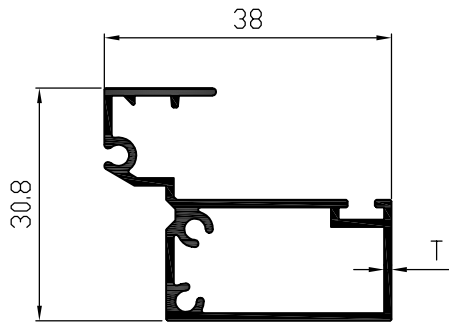
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ALUMINIUM EXTRUSION



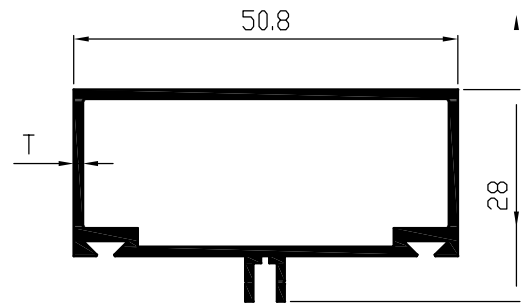
SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
5202	1.20	0.327	205.59



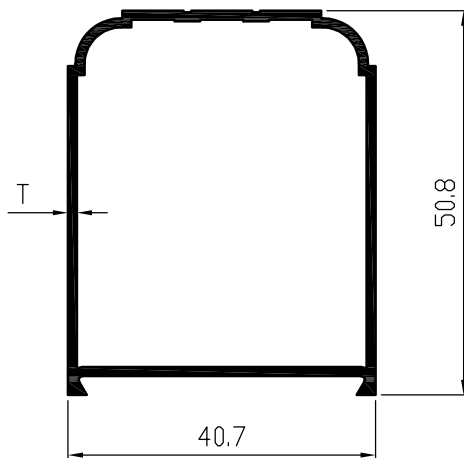
SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
5203	1.20	0.661	269.23



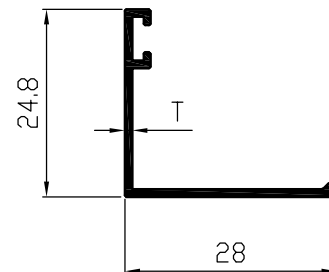
SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
5204	1.00	0.411	183.68



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
5207	1.20	0.550	188.38



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
5211	1.20	0.575	185.94

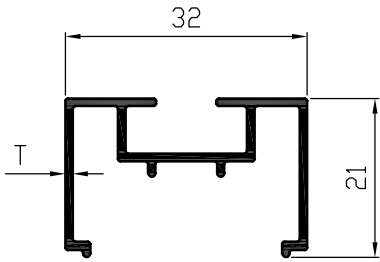


SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
5302	1.00	0.162	119.85

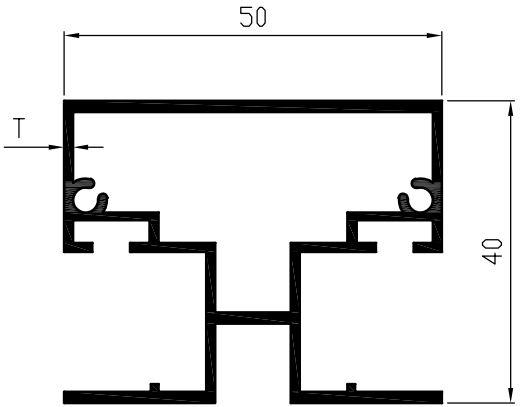
CURTAIN WALL



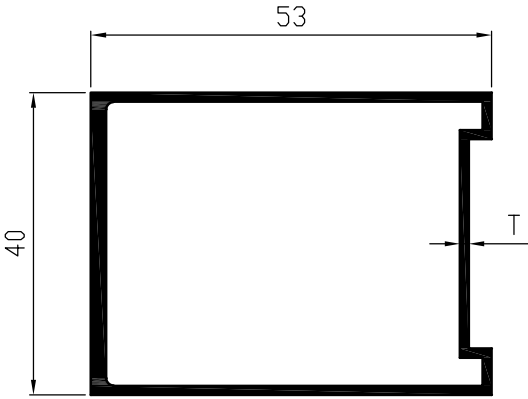
INFINITO
ALUMINIUM EXTRUSION



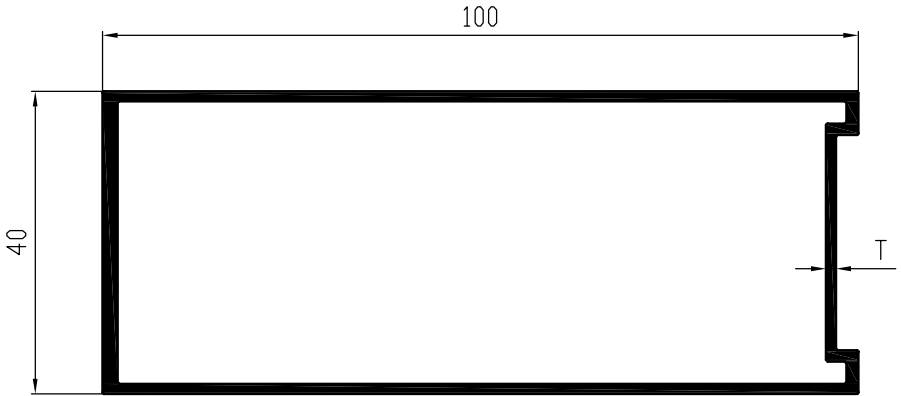
SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
6008	1.00	0.279	203.55



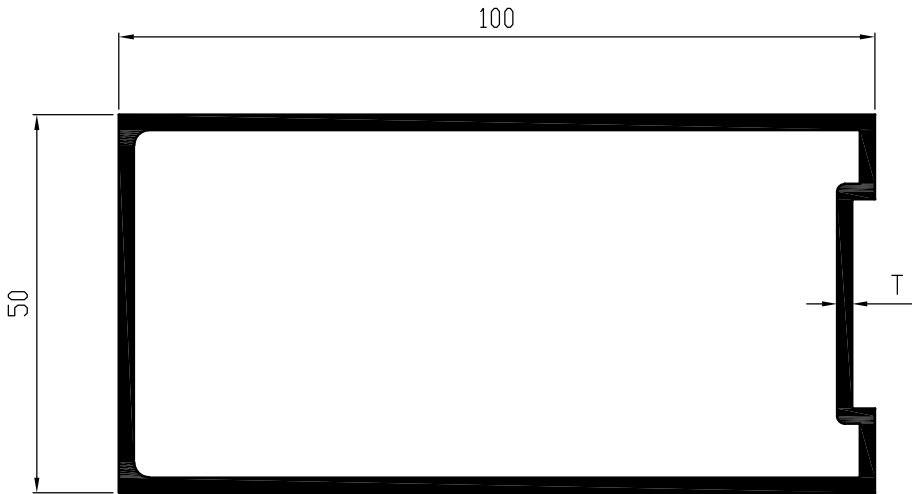
SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
6007	1.20	0.863	317.40



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
6010	1.20	0.691	192.00



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
6013	1.30	1.068	285.31



SECTION NO.	THICKNESS T (Kg/M)	WEIGHT (Kg/M)	PERIMETER A (mm)
6023	2.00	1.618	306.00



18 EXTRUSION
LINES

36,000 PRODUCED
TONNES & SHIPPED
ANNUALLY

DOING ALL THE
WORK IN-HOUSE:



Melting
Furnace



Extrusion
Line



Powder
Coating



Anodizing

Headquartered in Bogor, Jawa Barat, Indonesia, our group is one of the fastest-growing aluminum extrusion company in Indonesia, and would continuously grow to stay ahead.

Established in Indonesia, Mega Persada Group is a parent entity of companies focusing on the distribution and manufacturing of several aluminum extrusion brands. Started out as a retail company in the year 2001, we are now capable of producing our own products as well.

Aiming to cater to a wide variety of different industrial market demands, our aluminum extrusion is supported by our melting furnace that is capable to produce 6 series billet grade. We are able to produce 6005, 6061, 6063, 6082, etc. billet grades while ranging from 3.5 to 6 inches in diameter, and many more.

Optimizing the versatile capability of our melting furnace operations, our extrusion lines with has a wide variation of presses ranging from 690 to 1600 UST, accommodating custom designs to customer needs. In particular, to ensure faster and efficient production, our extrusion lines are equipped with a triple puller.

Efficiency also is the implementation at our state-of-the-art vertical powder coating line or our highly-standardized and rigorously operated anodizing plant, thus ensuring the quality product.



TATA CARA MEMESAN PROFIL ALUMINIUM

1 Customer Menghubungi Sales

Lakukan pemesanan dengan menghubungi anggota tim sales kami melalui WhatsApp dan telepon di nomor-nomor berikut:

o Yulia Darthi
(081283112244)

o David
(087872023117)

o Abu
(082246145809)

2 Input Pemesanan Profil

Lakukan pemesanan profil aluminium dengan memasukkan format berikut dalam kolom chat WhatsApp atau diinformasikan melalui telepon:

Format Pemesanan:

- o Nama Toko:
- o Nama Pemilik:
- o Alamat - Kirim/Ambil:
- o No Telp:
- o Tanggal Referensi Kirim:
- o Pesanan:
 - [KODE MERK_KODE PROFIL_KODE WARNA_KUANTITAS]

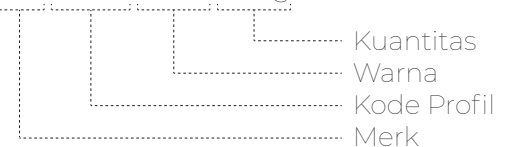
Contoh Isi Format:

- o Toko Untung Terus
- o Budiman
- o Jl Kenangan no.88, Bekasi, Jawa Barat 13498 - Kirim
- o 08xxxxxxx
- o Dikirim Sabtu, 21 Oktober 2020
- o Pesanan:
 - FRT 60428 CLRA 15 btg
 - FRT Spanrel 10 WHPC 20 btg
 - FRT Jalusi B CLRA 10 btg
 - FRT HL 1x2 BRNA 5 btg

Format Input Kode Profil:

o Non-Commodity

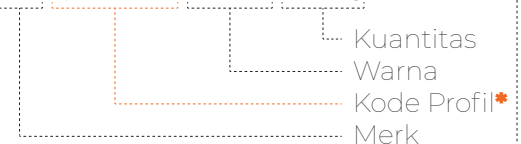
- FRT 60428 CLRA 15 btg



o Commodity

*Untuk barang commodity silahkan ketik jenis profil & ukuran (dalam cm/inchil)

- FRT Spanrel 10 WHPC 20 btg



DCN



FRT



INF

3 Pembayaran Sesuai Pesanan

Lakukan pembayaran dengan transfer ke rekening berikut:

- o **TRANSFER BCA**
(Kode Bank: 014)
No Rek: **0833 033 791 a.n.**
PT Mega Niaga Sejahtera



INFINITO
ALUMINIUM EXTRUSION

megapersadagroup.com