



الدليل الفني الشامل للقطاعات

مرجع كامل لجميع خطوط قطاعات الألومنيوم المعتمدة — الجرار، المفصلي، أنظمة PS،
الخط الإنشائي B600 / M200، وقطاعات المطابخ القياسية — بأبعادها ورقم القطاع
ووزنها بالكيلوجرام لكل متر.

STRENGTH • PRECISION • INNOVATION — قوة • دقة • ابتكار

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ملحوظة: هذا الدليل هو المرجع الفني الوحيد المعتمد لأبعاد وأرقام القطاعات ووزنها. أي رسم غير مذكور هنا يُراجع قبل الطلب أو التصنيع.

شركة رائدة في مجال إنتاج قطاعات وأنظمة الألومنيوم بأيدي مصرية.

حيث نقوم بإنتاج قطاعات الألومنيوم والرقائق والمواسير المطوية وغير المطوية، لجميع الأغراض المختلفة، وإنتاج وتصنيع الاسطوانات الخاصة والمواسير وغيرها.

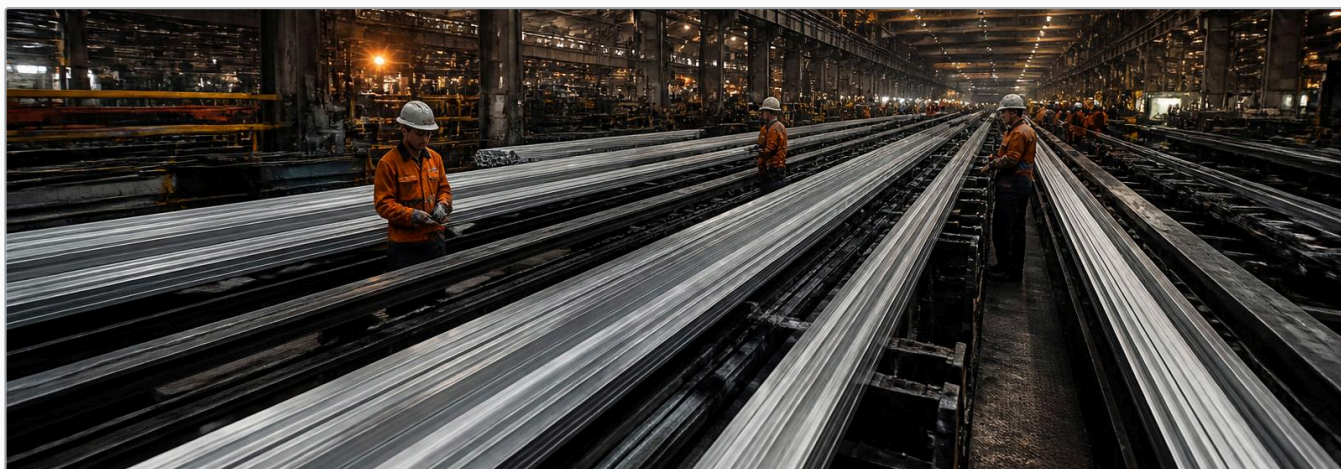
ومن هذا المنطلق وضعنا في إستراتيجية أعمالنا معايير الجودة العالمية، كما نبذل قصارى جهدنا في الابتكار والتميز وتسليم العمل لعملائنا بأعلى جودة ممكنة.

ونعتمد على أكبر أنواع المكابس والأفران والأنودة والعمالة المتخصصة كي نواكب كل ما هو جديد في التصنيع أو التصميم لنظل دائمًا في الصدارة.



Leader in the production of aluminium sections and systems, in Egyptian hands — producing aluminium sections, chips, and coated / uncoated pipes for all purposes, including special die manufacturing.

We rely on the largest types of presses, ovens, anodizing lines and specialist labour to keep up with everything new in manufacturing and design — to always stay ahead.



الطاقة الإنتاجية

تُقدَّر الطاقة الإنتاجية الحالية بـ 5,000 طن سنويًا، مع توقع نمو سنوي بنسبة 25% ليصل الإنتاج إلى نحو 6,250 طن سنويًا.

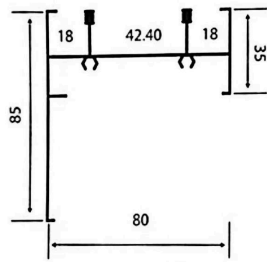
5,000

طن / سنويًا — حاليًا

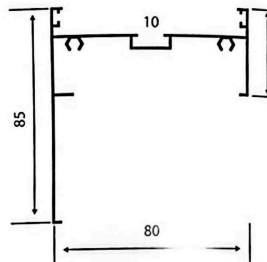
أماكن التسويق والنشاط الصناعي

السوق المحلية: 70% من الإنتاج، السوق الخارجية: 30% من الإنتاج، مع خطط للتوسع في الأسواق العربية والأفريقية والأوروبية. إنتاج الألومنيوم يشمل: الملامح المحلية والتصدير، الأبواب وملامح ويندوز وواجهات، والملامح الخاصة للأنظمة المعمارية وإنتاج القطاعات الخاصة.

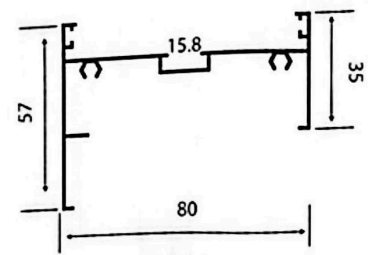




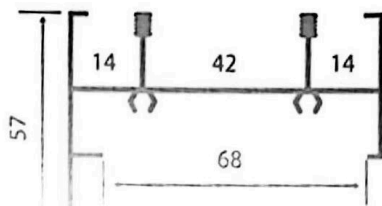
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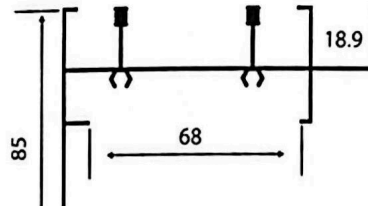
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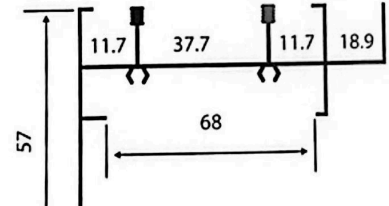
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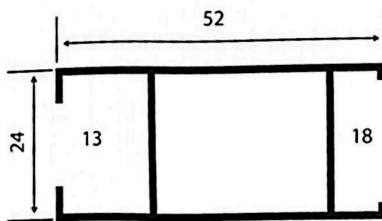
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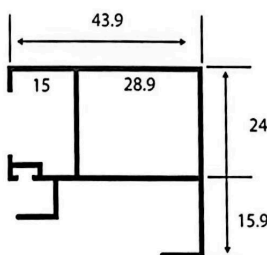
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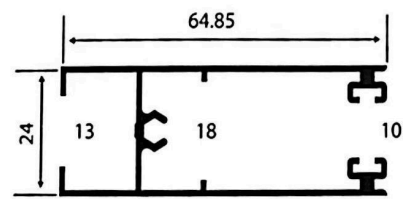
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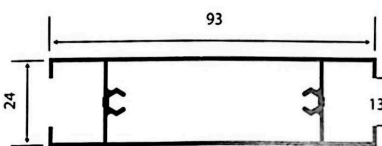
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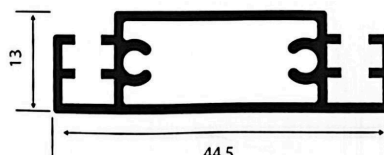
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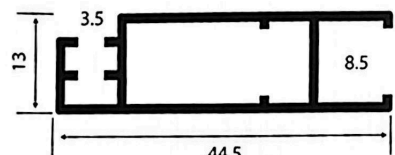
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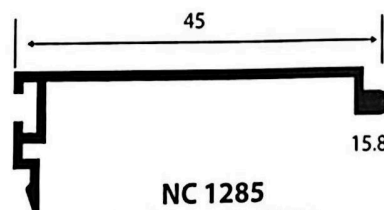
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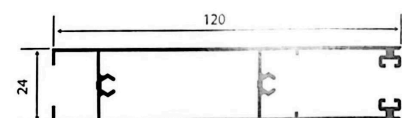
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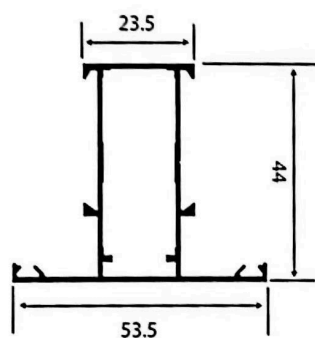
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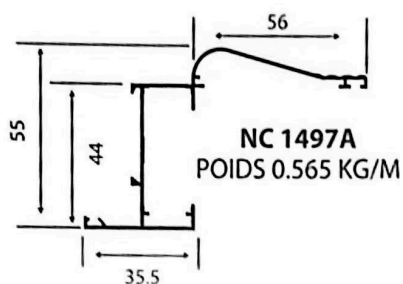
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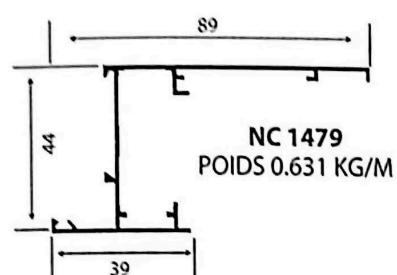
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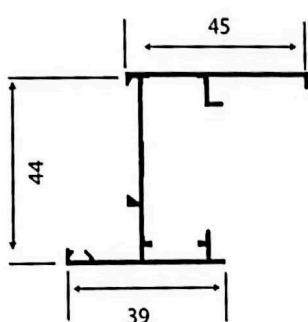
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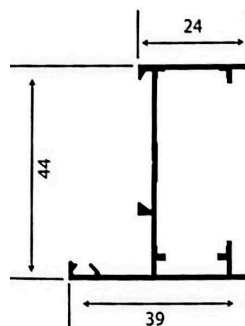
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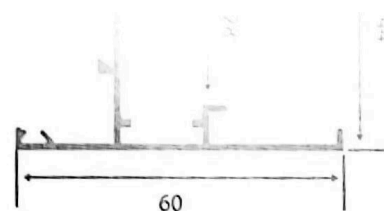
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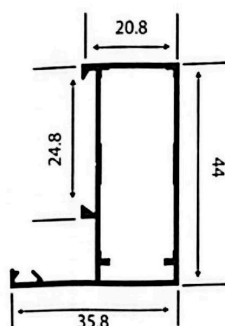
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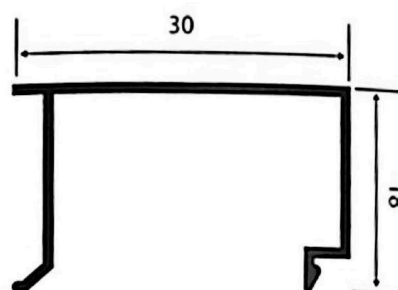
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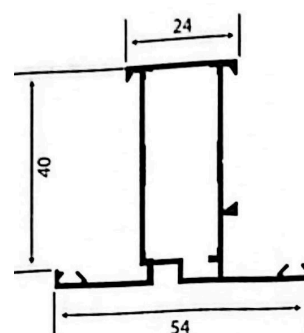
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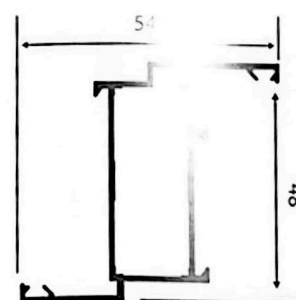
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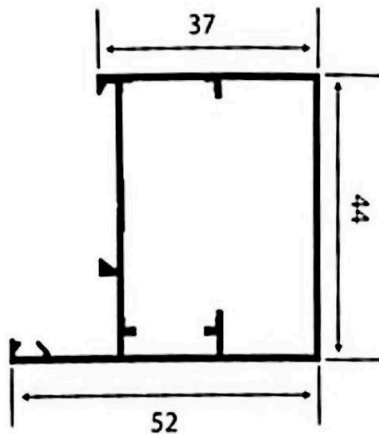
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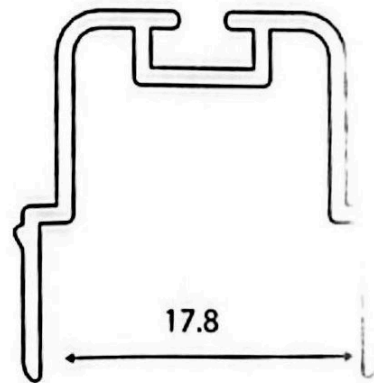
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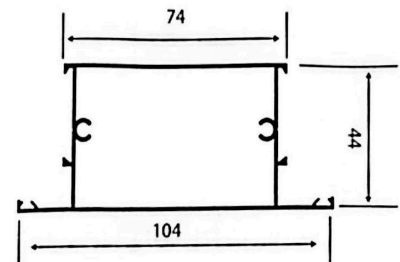
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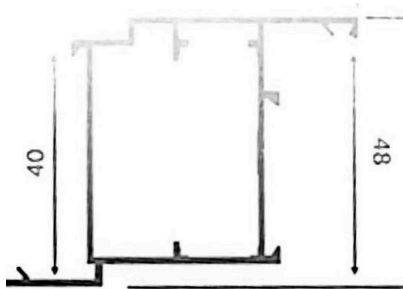
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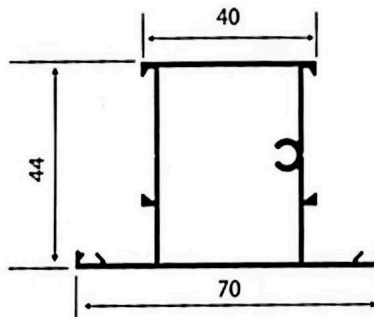
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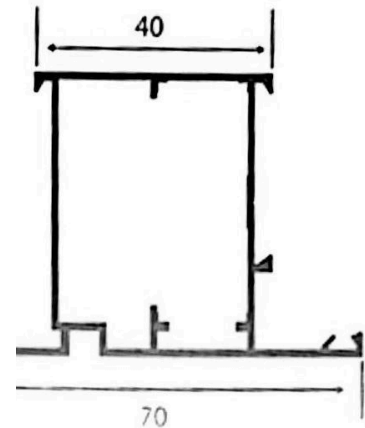
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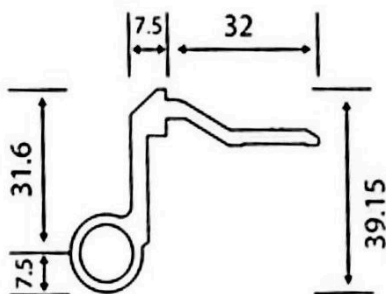
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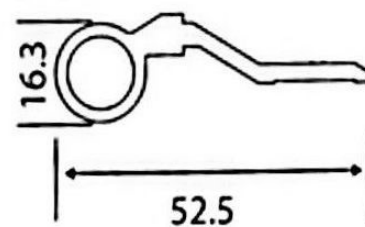
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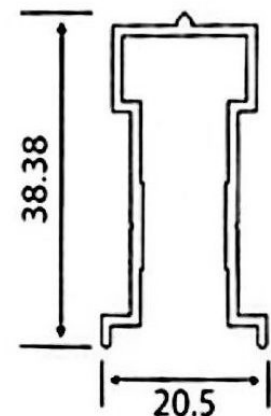
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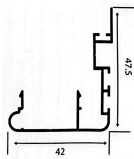
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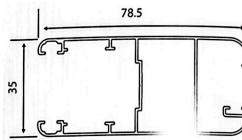
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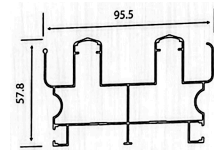
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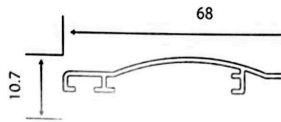
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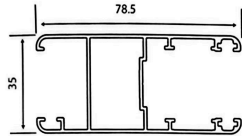
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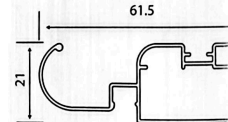
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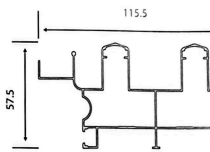
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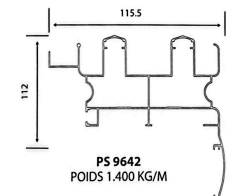
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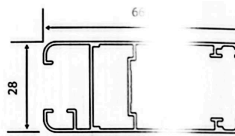
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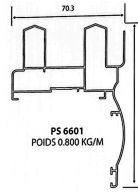
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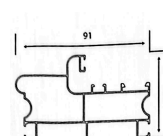
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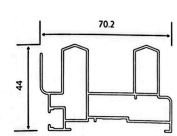
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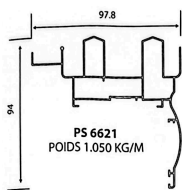
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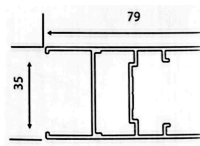
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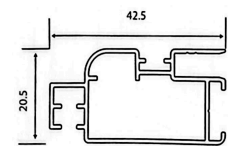
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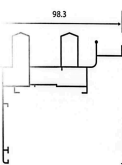
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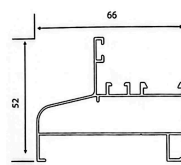
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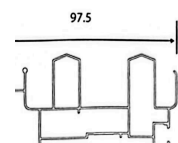
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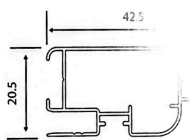
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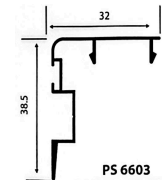
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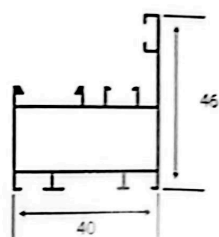
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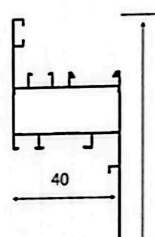
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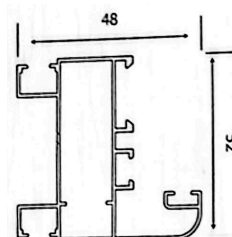
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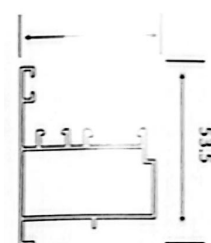
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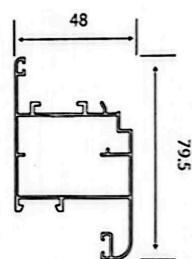
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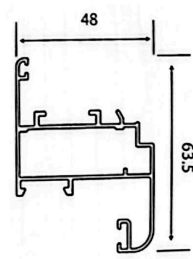
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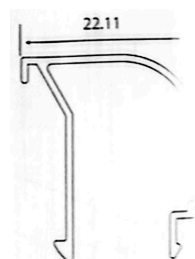
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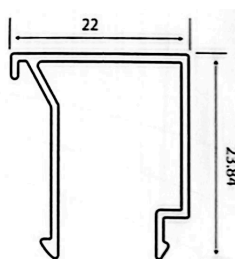
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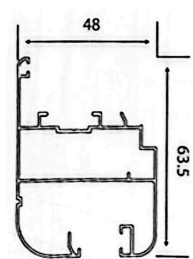
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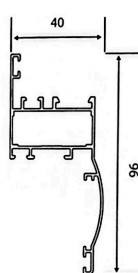
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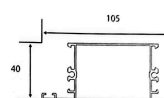
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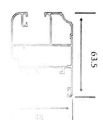
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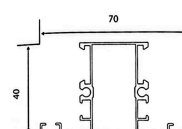
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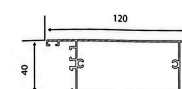
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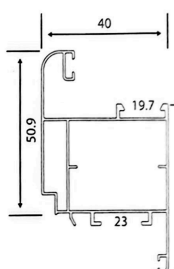
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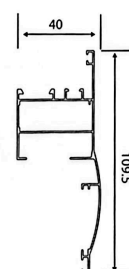
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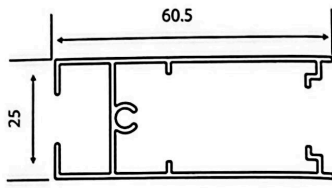
PS 4817
POIDS 1.000 KG/M



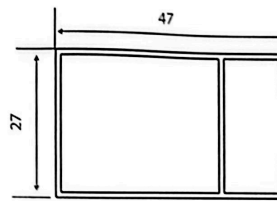
PS 4888
POIDS 0.676 KG/M



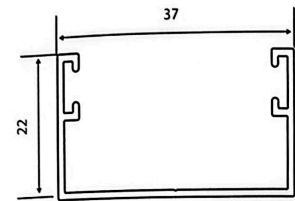
PS 4823
POIDS 0.680 KG/M



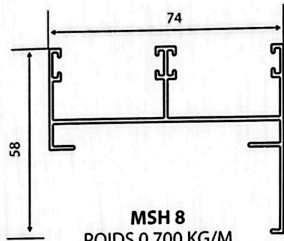
MSH 5
POIDS 0.510 KG/M



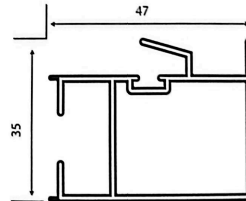
MSH 4
POIDS 0.485 KG/M



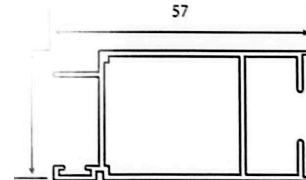
MSH 3
POIDS 0.275 KG/M



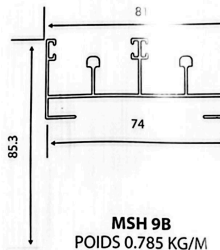
MSH 8
POIDS 0.700 KG/M



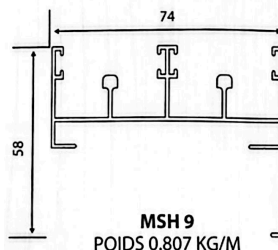
MSH 7
POIDS 0.500 KG/M



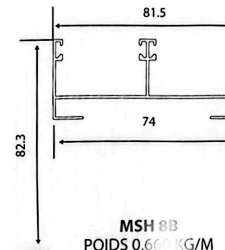
MSH 6
POIDS 0.600 KG/M



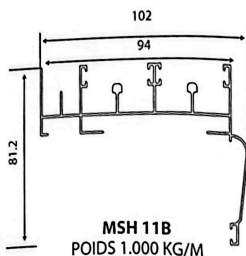
MSH 9B
POIDS 0.785 KG/M



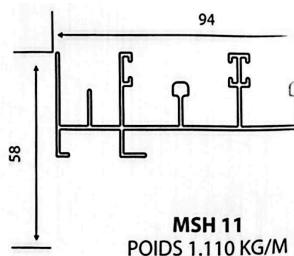
MSH 9
POIDS 0.807 KG/M



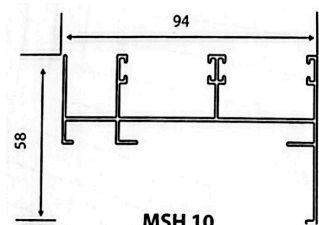
MSH 8B
POIDS 0.660 KG/M



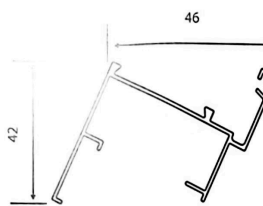
MSH 11B
POIDS 1.000 KG/M



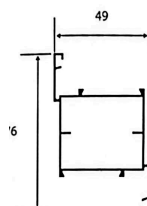
MSH 11
POIDS 1.110 KG/M



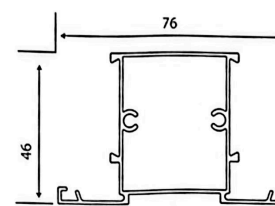
MSH 10
POIDS 0.845 KG/M



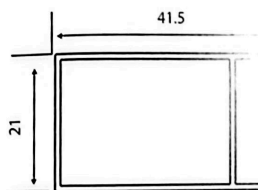
MSH 27
POIDS 0.530 KG/M



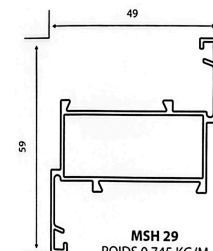
MSH 22
POIDS 0.485 KG/M



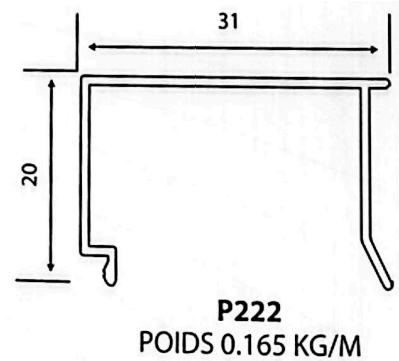
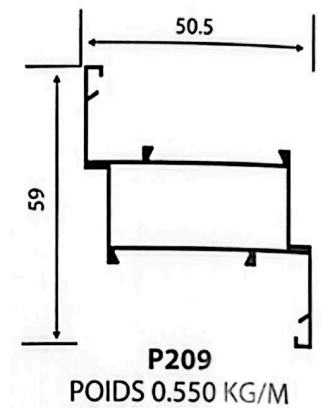
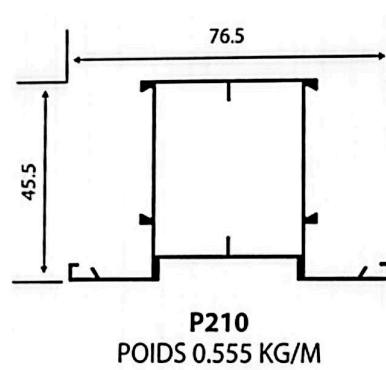
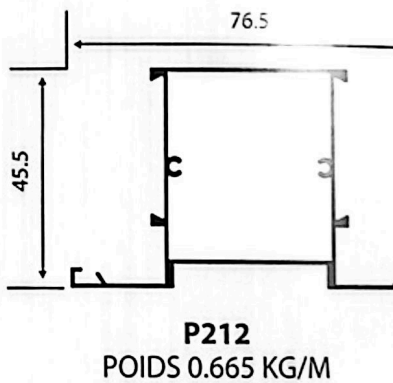
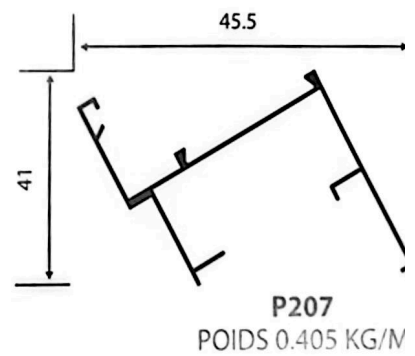
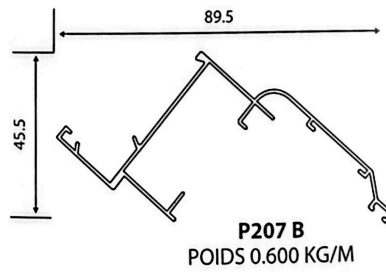
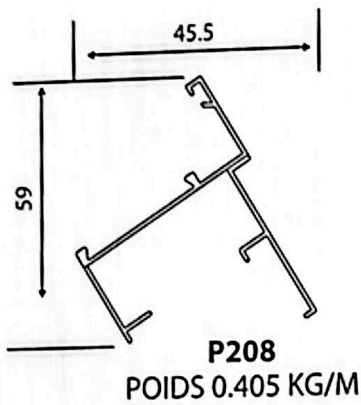
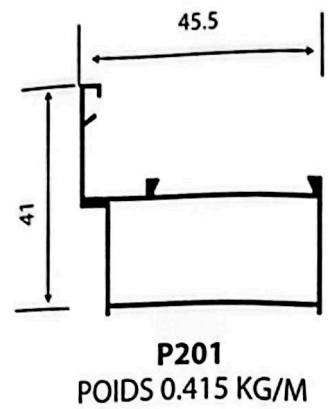
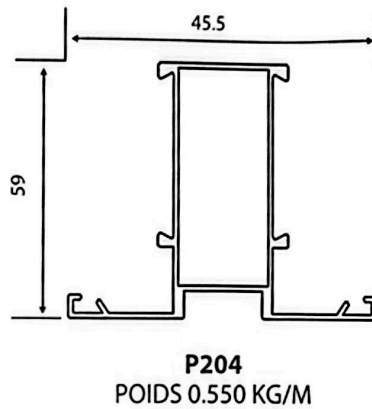
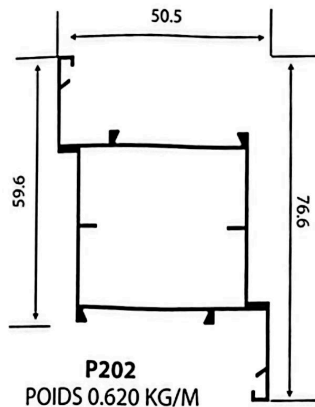
MSH 23
POIDS 1.50 KG/M

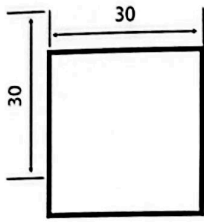


MSH 33
POIDS 0.325 KG/M

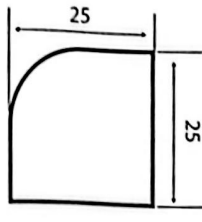


MSH 29
POIDS 0.745 KG/M

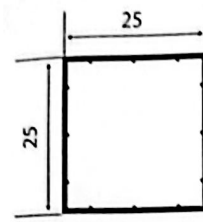




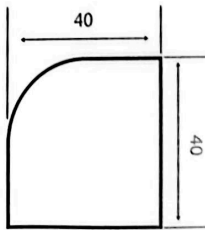
H 2212
POIDS 0.220 KG/M



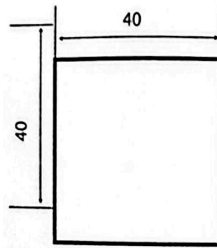
MJ 122
POIDS 0.255 KG/M



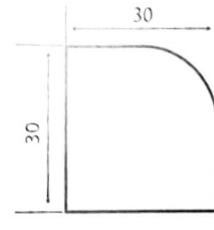
MJ 106
POIDS 0.190 KG/M



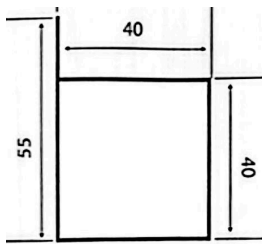
MJ 120
POIDS 0.365 KG/M



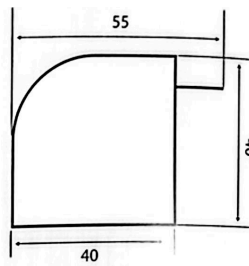
H 2214
POIDS 0.310 KG/M



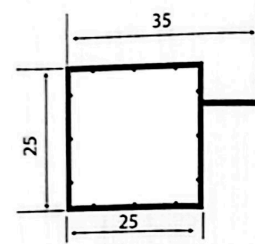
AV 33
POIDS 0.238 KG/M



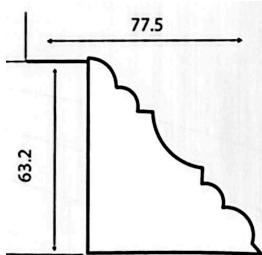
P 6714
POIDS 0.372 KG/M



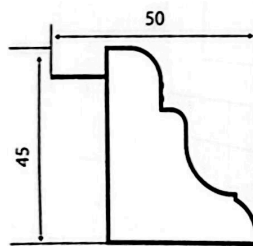
MJ 121
POIDS 0.430 KG/M



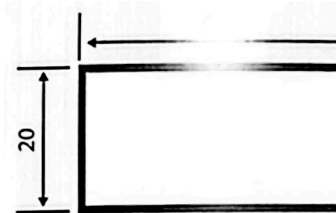
MJ 111
POIDS 0.410 KG/M



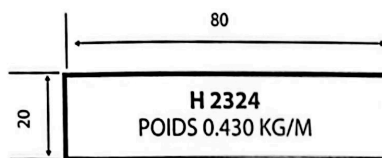
AV 06 B
POIDS 0.470 KG/M



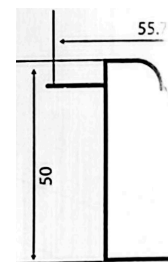
AV 06
POIDS 0.350 KG/M



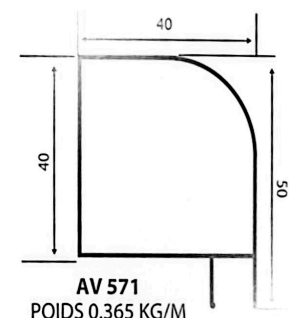
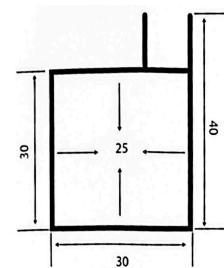
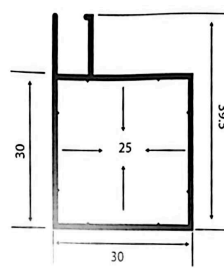
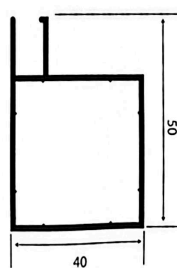
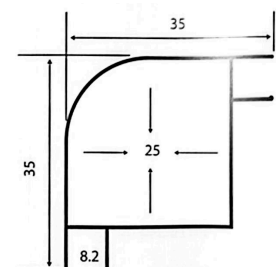
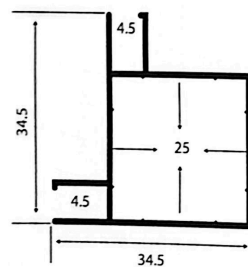
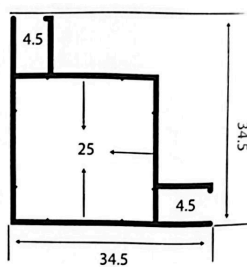
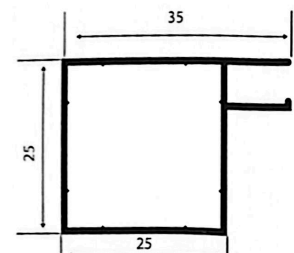
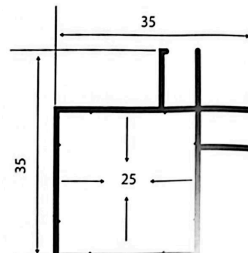
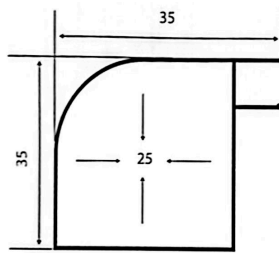
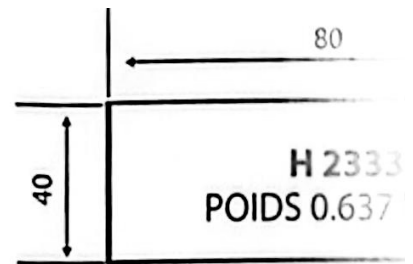
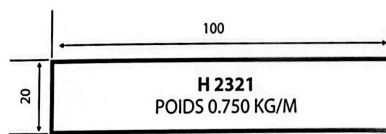
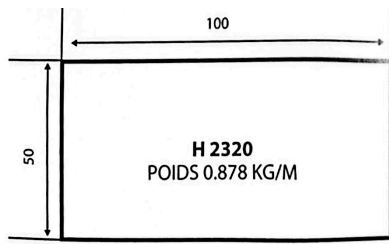
H 2329
POIDS 0.285 KG/M

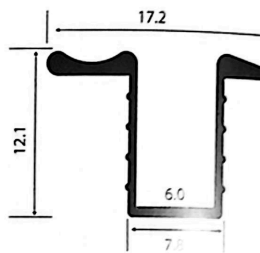


H 2324
POIDS 0.430 KG/M

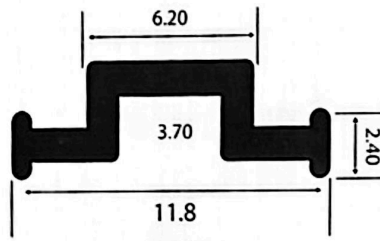


AV 09
POIDS 0.468 KG/M

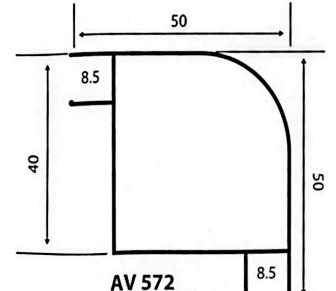




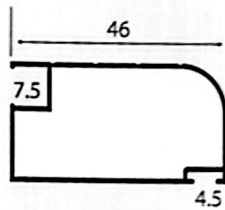
AV 27
POIDS 0.058 KG/M



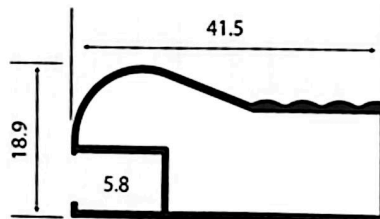
AV 27
POIDS 0.058 KG/M



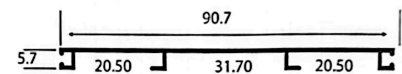
AV 572
POIDS 0.340 KG/M



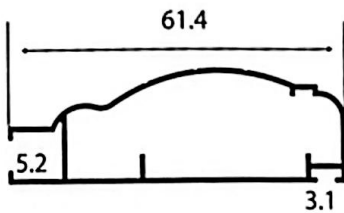
AV 11
POIDS 0.295 KG/M



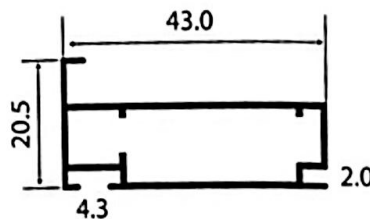
P 6713 A
POIDS 0.315 KG/M



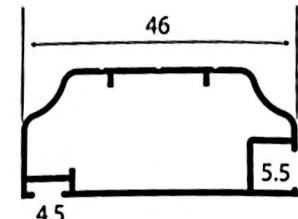
AV 1000
POIDS 0.300 KG/M



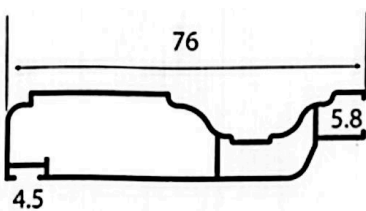
AV 041
POIDS 0.355 KG/M



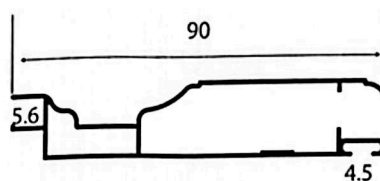
AV 400
POIDS 0.365 KG/M



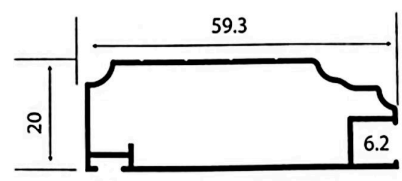
AV 30
POIDS 0.310 KG/M



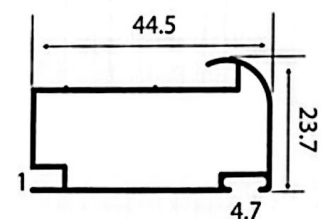
AV 900
POIDS 0.535 KG/M



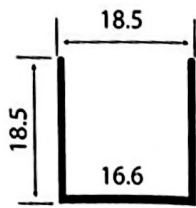
AV 700
POIDS 0.651 KG/M



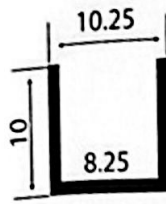
AV 40
POIDS 0.400 KG/M



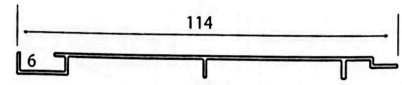
AV 26
POIDS 0.270 KG/M



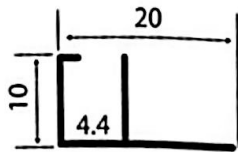
U 613
POIDS 0.146 KG/M



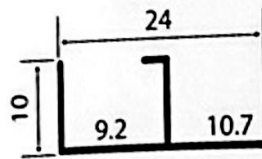
U 617
POIDS 0.077 KG/M



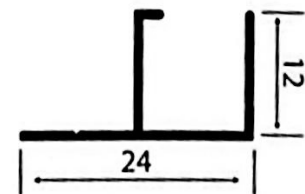
C 10
POIDS 0.370 KG/M



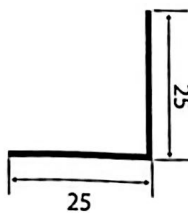
AV 103
POIDS 0.086 KG/M



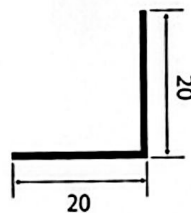
AV 102
POIDS 0.096 KG/M



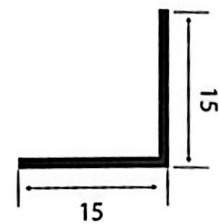
AV 101
POIDS 0.123 KG/M



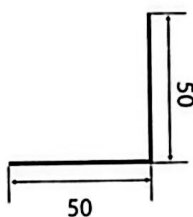
F 3228
POIDS 0.401 KG/M



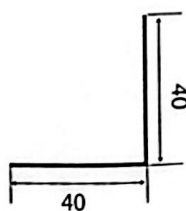
F 3229
POIDS 0.105 KG/M



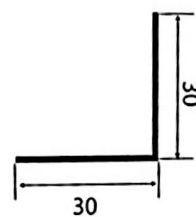
F 3214
POIDS 0.078 KG/M



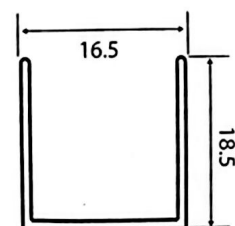
F 3225
POIDS 0.270 KG/M



F 3224
POIDS 0.213 KG/M



F 3221
POIDS 0.160 KG/M



U 613
POIDS 0.140 KG/M