



رويال للألومنيوم

ROYAL

ALUMINIUM EXTRUSION



إسم تثق به ..

وجودة تعتمد عليها



KITCHEN
Aluminium Profile



ROYAL
ALUMINIUM EXTRUSION

رويال للألومنيوم

نبذة عن الشركة

تأسست شركة رويال للألومنيوم عام ٢٠٢٢
كشركة مساهمة مصرية وفقاً لأحكام القانون المصري
وخاضعة لأحكام قانون الإستثمار الصادر بالقانون رقم ٧٢ لعام ٢٠١٧
و تعمل في مجال إنتاج قطاعات وأنظمة الألومنيوم
وأقيم مصنعها على مساحة ٣٠ الف متر بمنطقة المطورين - مدينة السادات

وقد تعاهدنا بمشاركة المجتمع المحلي تطورة
وإلتزمنا بالمشاركة في رفع كفاءة ونهضة الصناعة المصرية

الهدف

- ١- تغطية متطلبات العملاء (في الداخل والخارج) في مختلف المجالات المعمارية والصناعية وذلك طبقاً لمعايير الجودة العالمية .
- ٢- التأكد على التطوير بإستخدام أحدث أساليب تكنولوجيا الإنتاج لمزيد من الإستمرار والتقدم .

الطاقة الإنتاجية القدرة الإنتاجية للمصنع ١٢٠٠ طن شهرياً

الشركة حاصلة على شهادات الجودة 4501 , GMP , 9001 , ISO14001



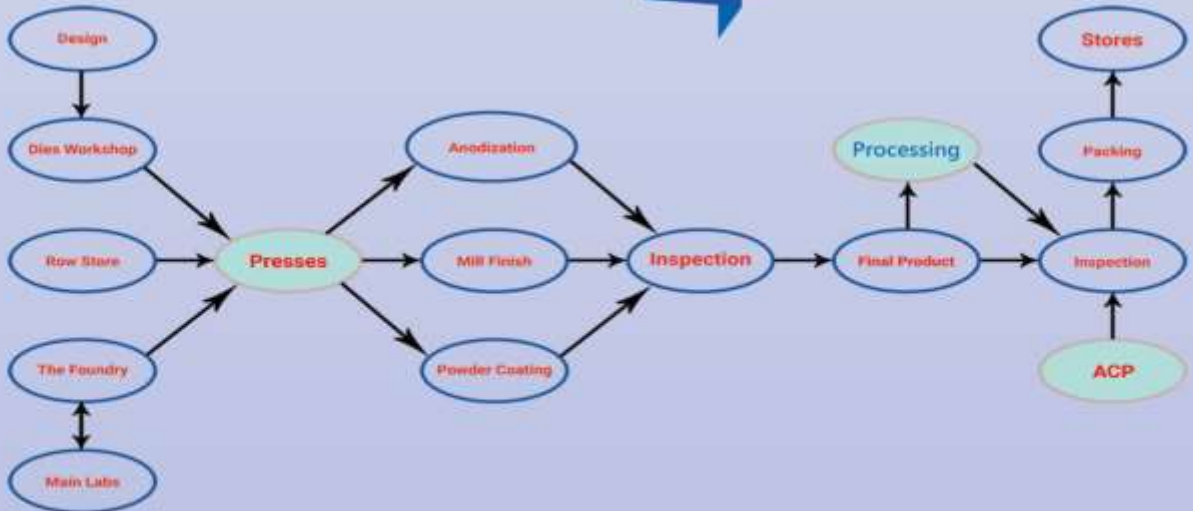
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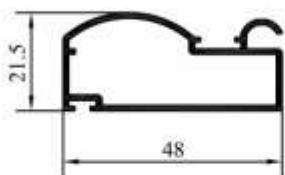
رويال للألومنيوم

أقسام المصنع

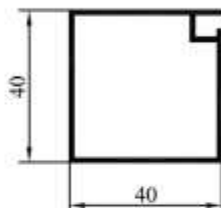
- قسم المكابس : يوجد عدد ٣ مكبس ٦ ، ٧ ، ٨ .
- قسم الأفران : يوجد عدد ٤ أفران .
- قسم الأكسدة : يوجد خط أنودة جارى تركيبه ومن المتوقع تشغيله خلال عام ٢٠٢٥
- مصنع الإسطمبات : يوجد مصنع إسطمبات شامل جميع المراحل الإنتاجية (تصنيع CNC , معالجة حرارية , نترده)
- مصنع الدهان : تم التعاقد مع كبرى شركات تصنيع خطوط الدهان فى العالم على توريد عدد ٢ خط دهان رأسى ومن المتوقع التوريد والتشغيل عام ٢٠٢٥ .
- قسم التغليف : يتم التغليف بأعلى مستوى من الجودة والكفاءة العالمية لتلبية إحتياجات العملاء .
- قسم المسبك : يوجد لدينا مسبك بقدرة إنتاجية ٧٥ طن يومى لتوفير إحتياجات المصنع من الخامات الأولية .

Factory Processing

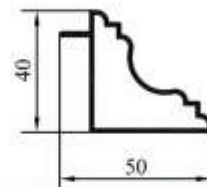




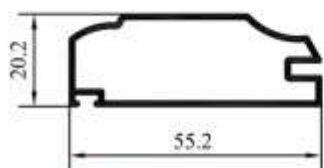
RO-KT 001 kg/m 0.350



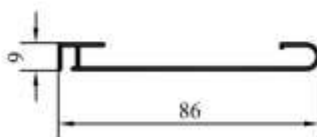
RO-KT 002 kg/m 0.358



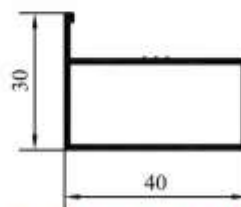
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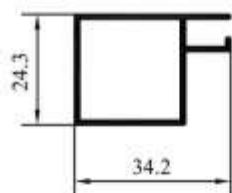
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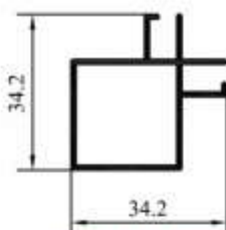
RO-KT 005 kg/m 0.382



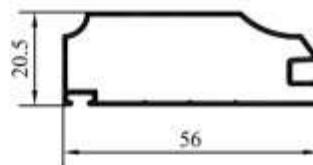
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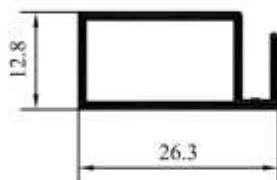
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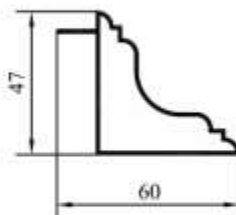
RO-KT 008 kg/m 0.379



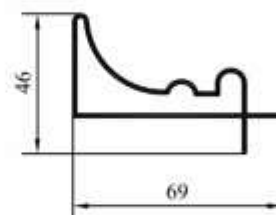
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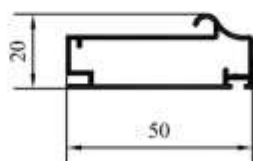
RO-KT 010 kg/m 0.236



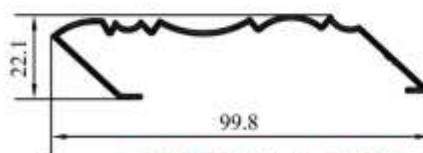
RO-KT 011 kg/m 0.371



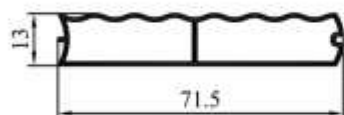
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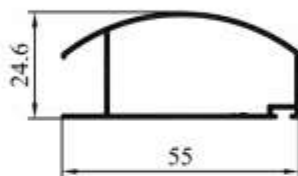
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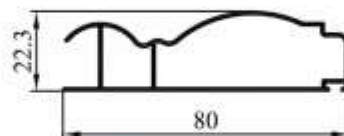
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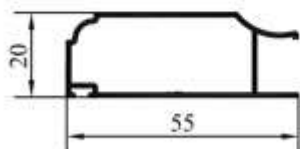
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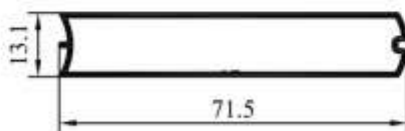
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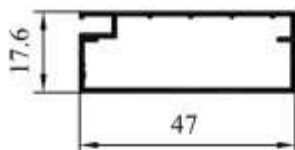
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RO-KT 019 kg/m 0.392



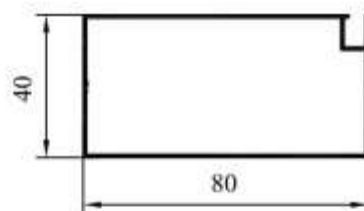
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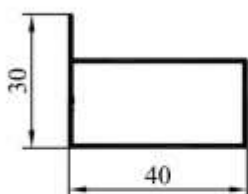
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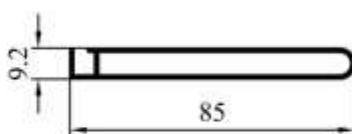
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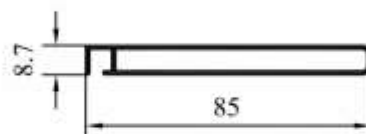
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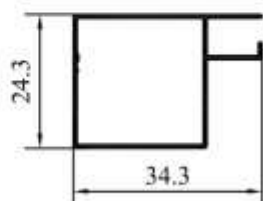
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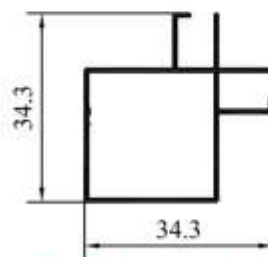
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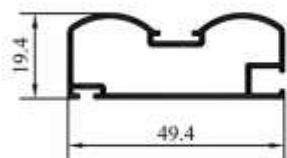
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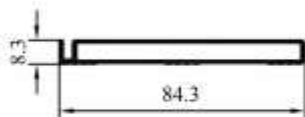
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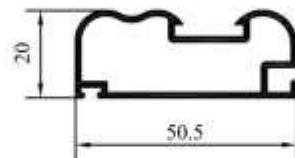
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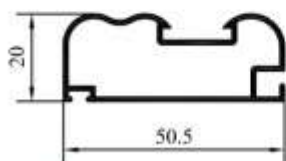
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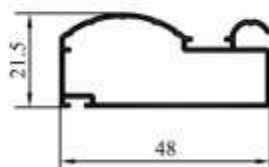
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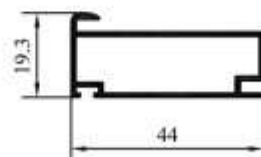
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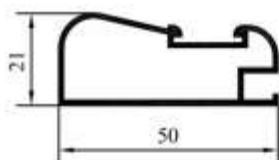
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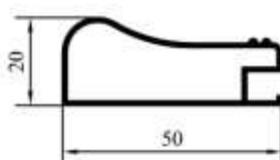
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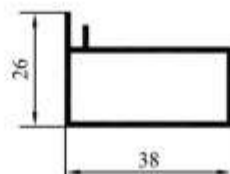
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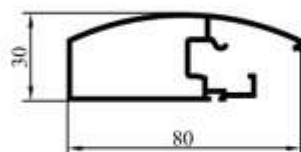
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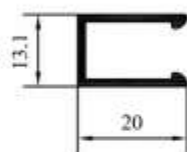
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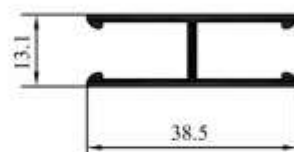
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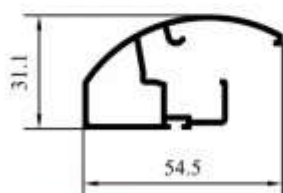
RO-KT 038 kg/m 0.810



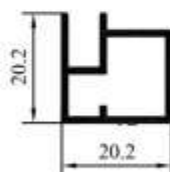
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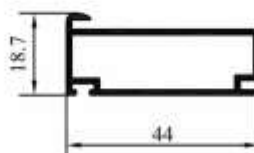
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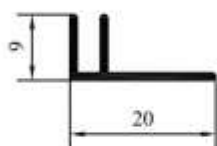
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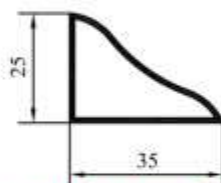
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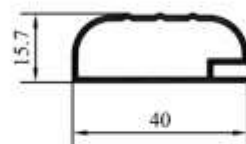
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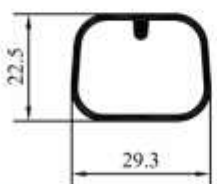
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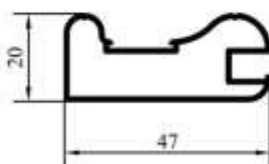
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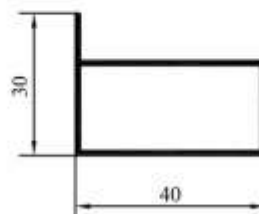
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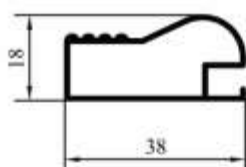
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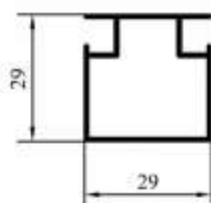
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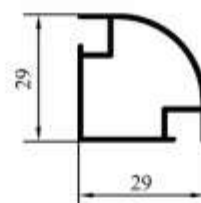
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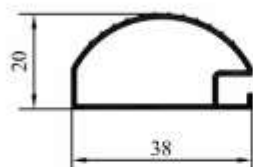
RO-KT 050 kg/m 0.292



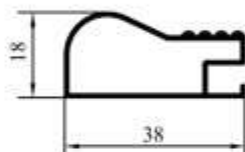
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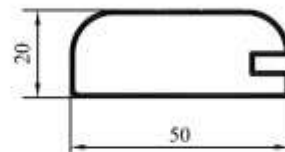
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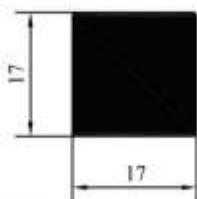
RO-KT 053 kg/m 0.266



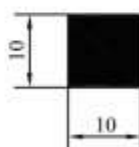
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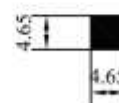
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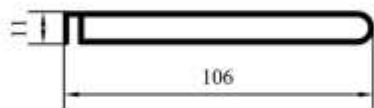
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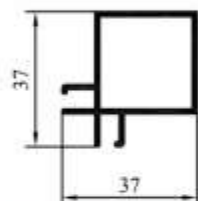
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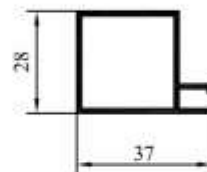
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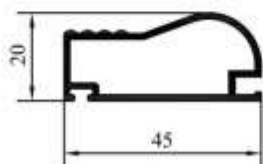
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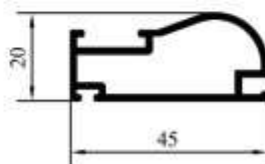
RO-KT 060 kg/m 0.509



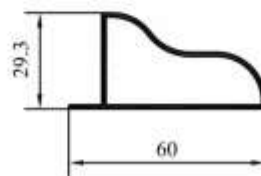
RO-KT 061 kg/m 0.450



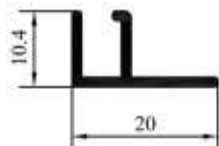
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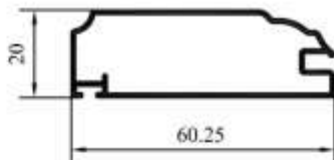
RO-KT 063 kg/m 0.469



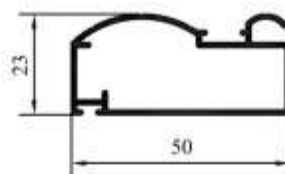
RO-KT 064 kg/m 0.525



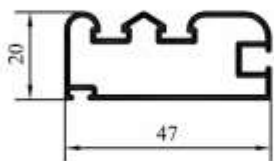
RO-KT 065 kg/m 0.135



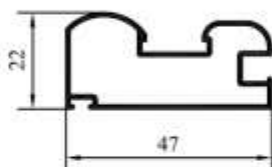
RO-KT 066 kg/m 0.460



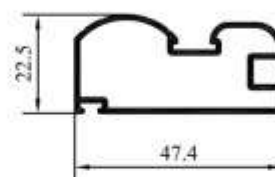
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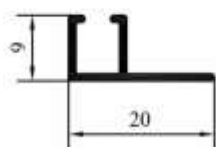
RO-KT 068 kg/m 0.463



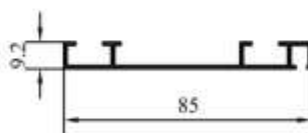
RO-KT 069 kg/m 0.395



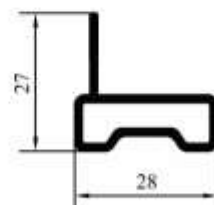
RO-KT 070 kg/m 0.455



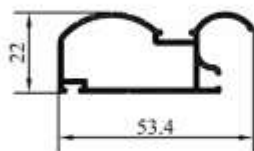
RO-KT 071 kg/m 0.103



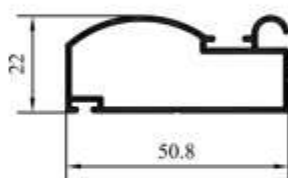
RO-KT 072 kg/m 0.320



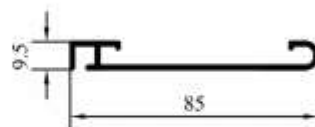
RO-KT 73 kg/m 0.360



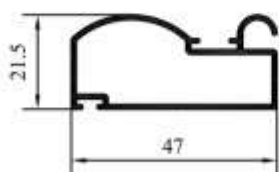
RO-KT 074 kg/m 0.482



RO-KT 075 kg/m 0.466



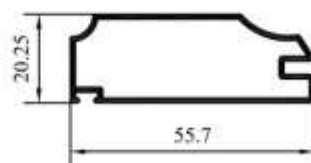
RO-KT 076 kg/m 0.447



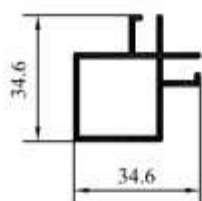
RO-KT 077 kg/m 0.436



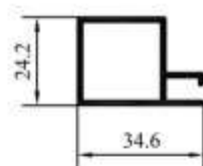
RO-KT 078 kg/m 0.190



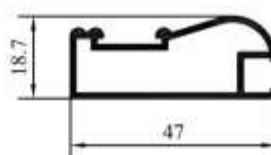
RO-KT 079 kg/m 0.466



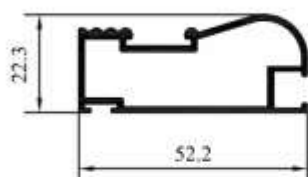
RO-KT 080 kg/m 0.517



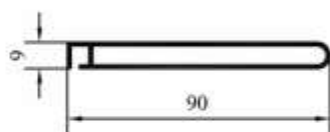
RO-KT 081 kg/m 0.431



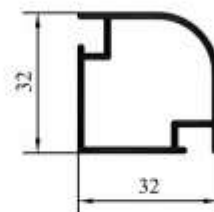
RO-KT 082 kg/m 0.465



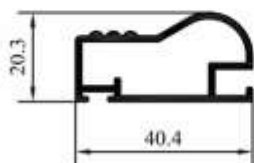
RO-KT 083 kg/m 0.560



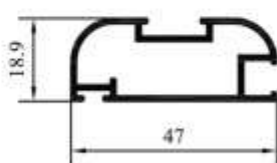
RO-KT 084 kg/m 0.661



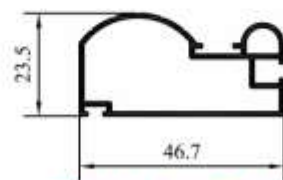
RO-KT 085 kg/m 0.450



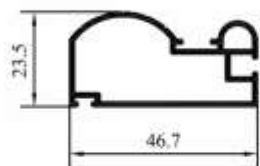
RO-KT 086 kg/m 0.480



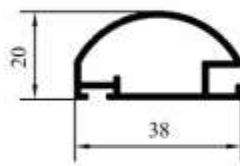
RO-KT 087 kg/m 0.471



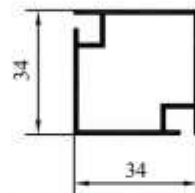
RO-KT 88 kg/m 0.390



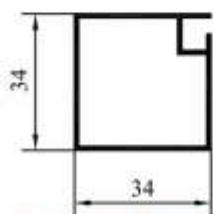
RO-KT 089 kg/m 0.482



RO-KT 090 kg/m 0.365



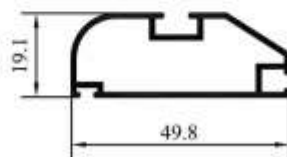
RO-KT 090 kg/m 0.419



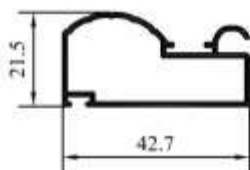
RO-KT 091 kg/m 0.388



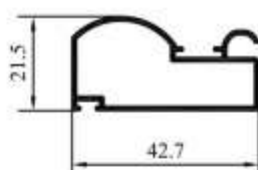
RO-KT 092 kg/m 0.436



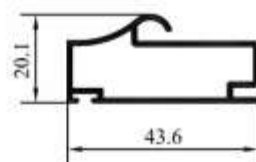
RO-KT 093 kg/m 0.405



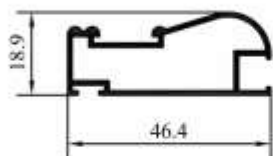
RO-KT 094 kg/m 0.374



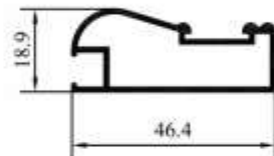
RO-KT 095 kg/m 0.374



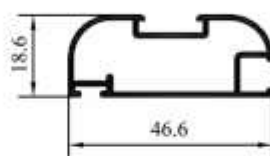
RO-KT 096 kg/m 0.371



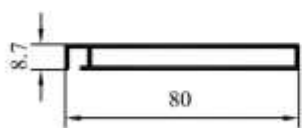
RO-KT 097 kg/m 0.404



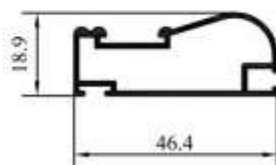
RO-KT 098 kg/m 0.661



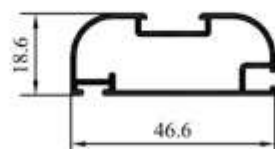
RO-KT 099 kg/m 0.409



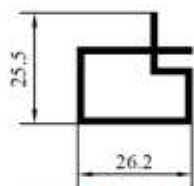
RO-KT 100 kg/m 0.545



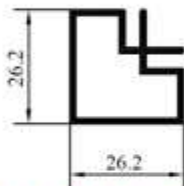
RO-KT 101 kg/m 0.404



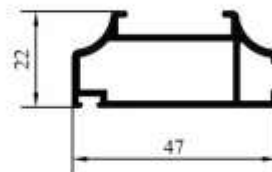
RO-KT 102 kg/m 0.393



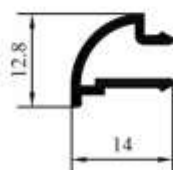
RO-KT 103 kg/m 0.344



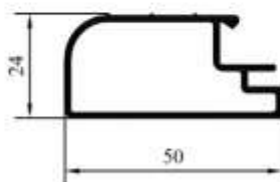
RO-KT 104 kg/m 0.409



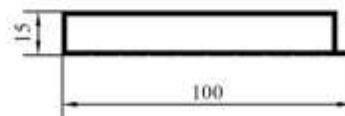
RO-KT 105 kg/m 0.520



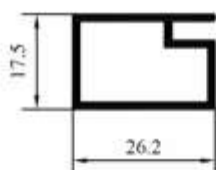
RO-KT 106 kg/m 0.125



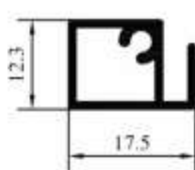
RO-KT 107 kg/m 0.510



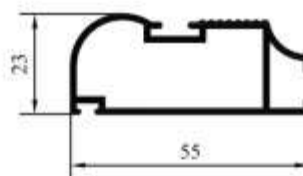
RO-KT 108 kg/m 0.800



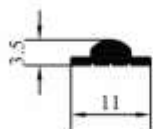
RO-KT 109 kg/m 0.317



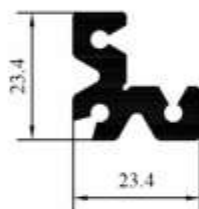
RO-KT 110 kg/m 0.187



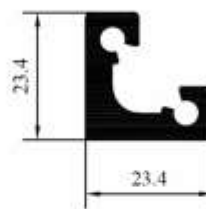
RO-KT 111 kg/m 0.563



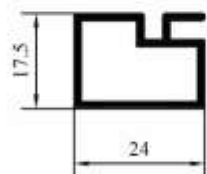
RO-KT 112 kg/m 0.060



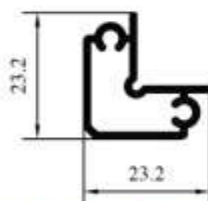
RO-KT 113 kg/m 0.654



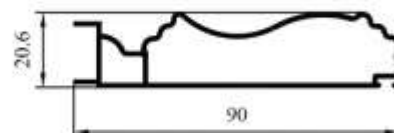
RO-KT 114 kg/m 0.637



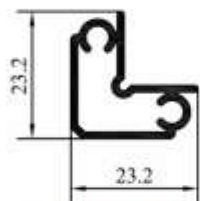
RO-KT 115 kg/m 0.312



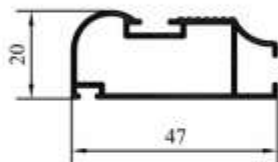
RO-KT 116 kg/m 0.300



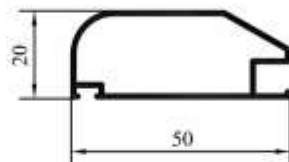
RO-KT 117 kg/m 0.640



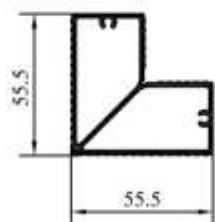
RO-KT 118 kg/m 0.312



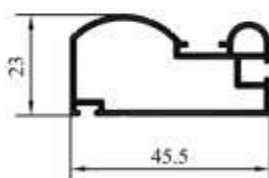
RO-KT 118 kg/m 0.415



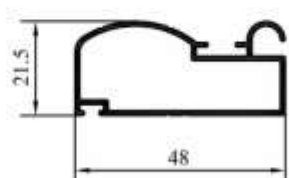
RO-KT 119 kg/m 0.377



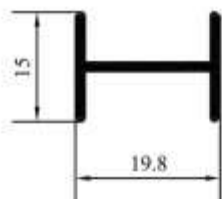
RO-KT 120 kg/m 1.200



RO-KT 121 kg/m 0.498



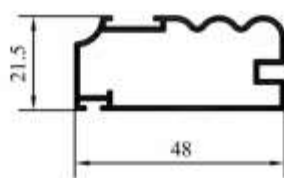
RO-KT 122 kg/m 0.450



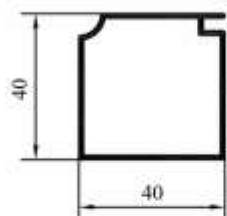
RO-KT 123 kg/m 0.166



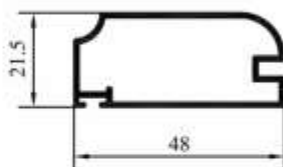
RO-KT 124 kg/m 0.372



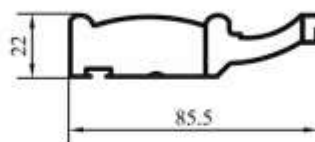
RO-KT 125 kg/m 0.428



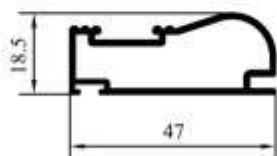
RO-KT 126 kg/m 0.514



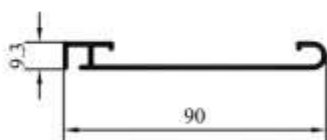
RO-KT 127 kg/m 0.345



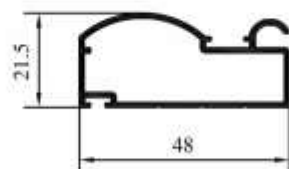
RO-KT 128 kg/m 0.700



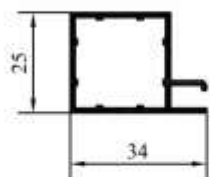
RO-KT 129 kg/m 0.444



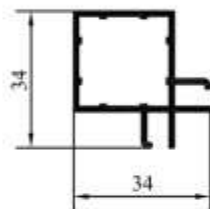
RO-KT 130 kg/m 0.463



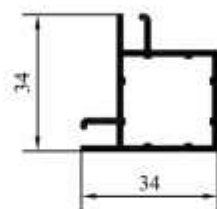
RO-KT 131 kg/m 0.444



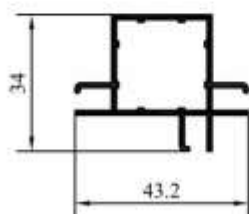
RO-KT 132 kg/m 0.390



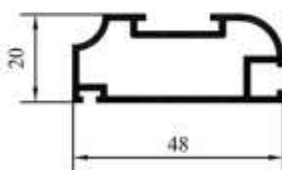
RO-KT 133 kg/m 0.450



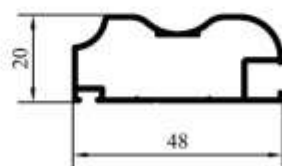
RO-KT 134 kg/m 0.450



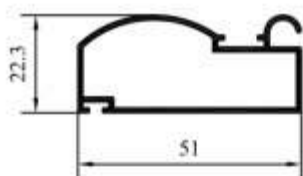
RO-KT 135 kg/m 0.520



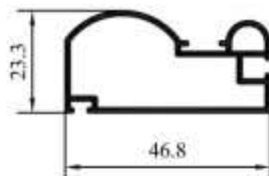
RO-KT 136 kg/m 0.504



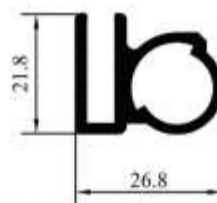
RO-KT 137 kg/m 0.393



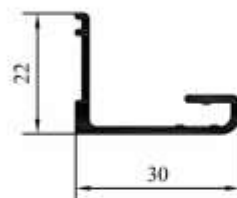
RO-KT 138 kg/m 0.466



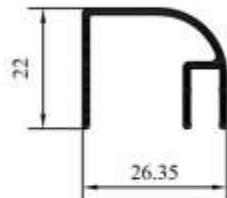
RO-KT 139 kg/m 0.480



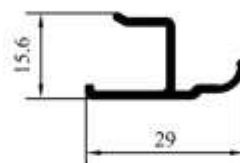
RO-KT 140 kg/m 0.485



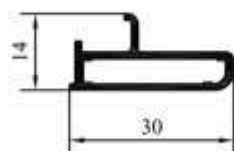
RO-KT 141 kg/m 0.236



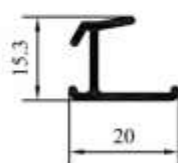
RO-KT 142 kg/m 0.255



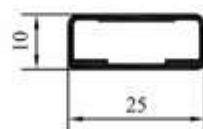
RO-KT 143 kg/m 0.195



RO-KT 144 kg/m 0.260



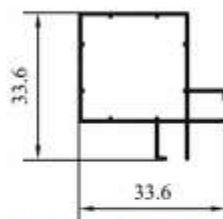
RO-KT 145 kg/m 0.163



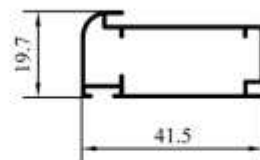
RO-KT 146 kg/m 0.194



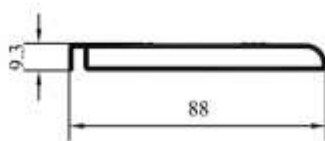
RO-KT 147 kg/m 0.184



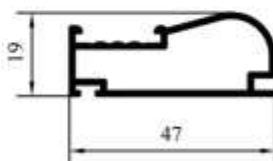
RO-KT 148 kg/m 0.215



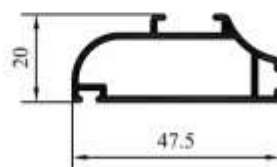
RO-KT 149 kg/m 0.227



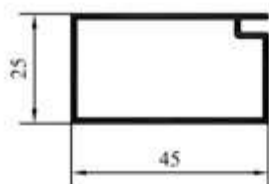
RO-KT 150 kg/m 0.600



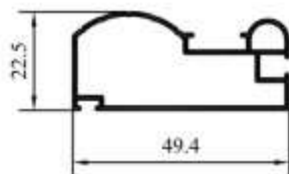
RO-KT 151 kg/m 0.450



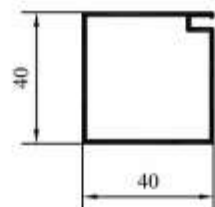
RO-KT 152 kg/m 0.466



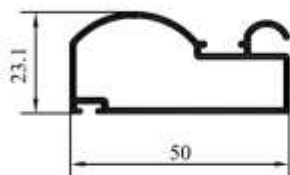
RO-KT 153 kg/m 0.441



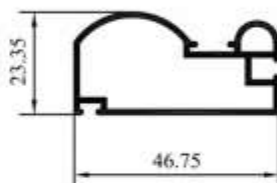
RO-KT 154 kg/m 0.406



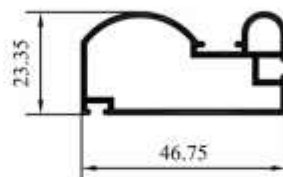
RO-KT 155 kg/m 0.487



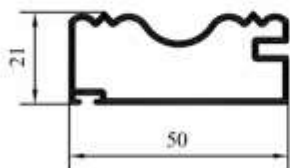
RO-KT 156 kg/m 0.504



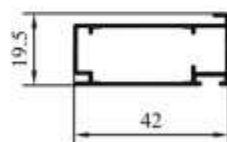
RO-KT 157 kg/m 0.480



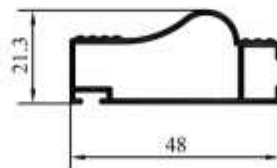
RO-KT 158 kg/m 0.439



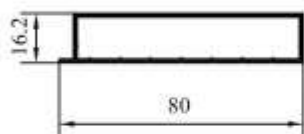
RO-KT 159 kg/m 0.506



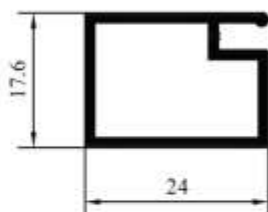
RO-KT 160 kg/m 0.271



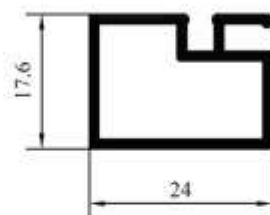
RO-KT 161 kg/m 0.398



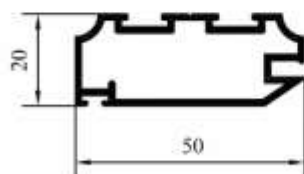
RO-KT 162 kg/m 0.628



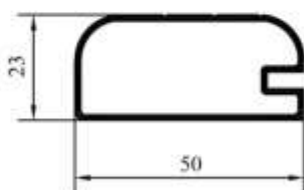
RO-KT 163 kg/m 0.292



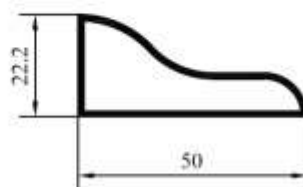
RO-KT 164 kg/m 0.303



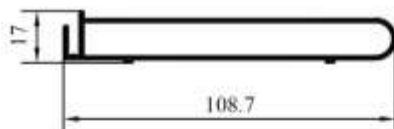
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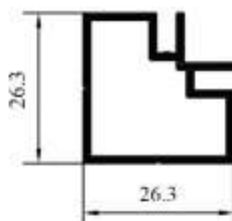
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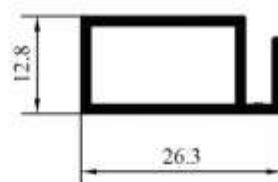
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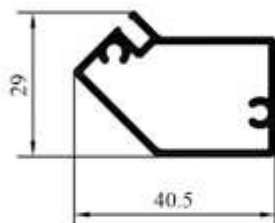
RO-KT 168 kg/m 0.860



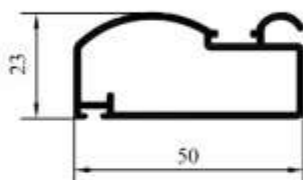
RO-KT 169 kg/m 0.400



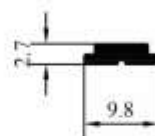
RO-KT 170 kg/m 0.265



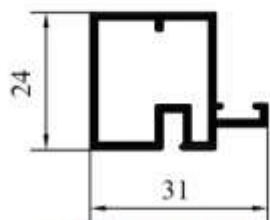
RO-KT 171 kg/m 0.487



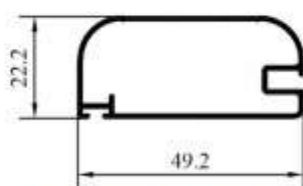
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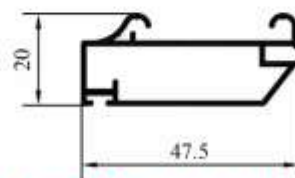
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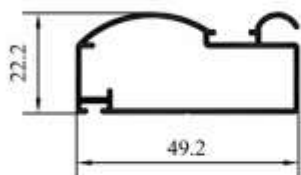
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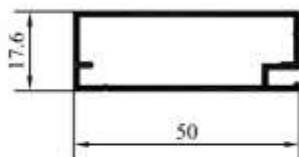
RO-KT 175 kg/m 0.367



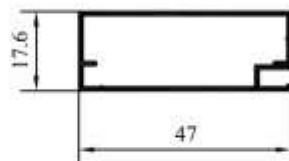
RO-KT 175 kg/m 0.381



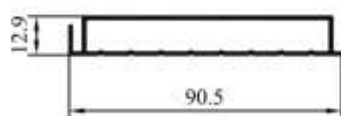
RO-KT 176 kg/m 0.390



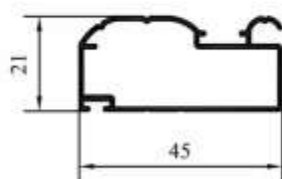
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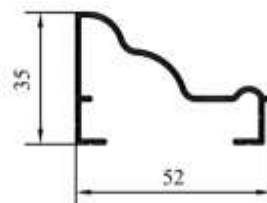
RO-KT 178 kg/m 0.340



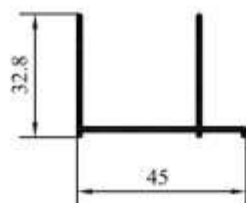
RO-KT 179 kg/m 0.552



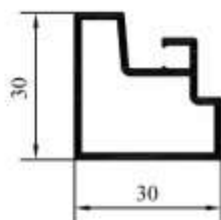
RO-KT 180 kg/m 0.360



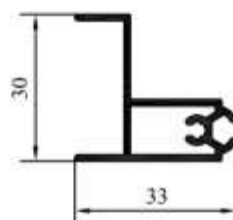
RO-KT 181 kg/m 0.408



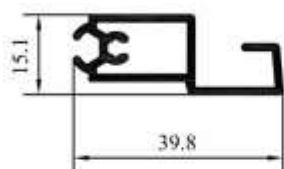
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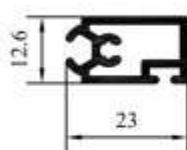
RO-KT 182 kg/m 0.439



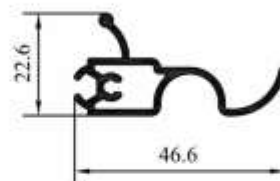
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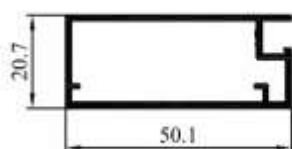
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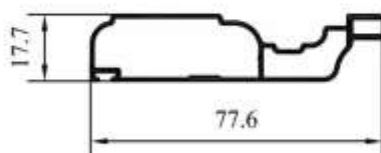
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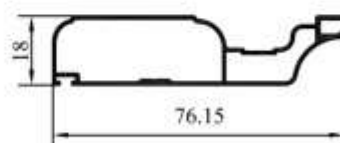
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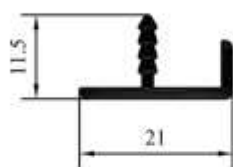
RO-KT 187 kg/m 0.528



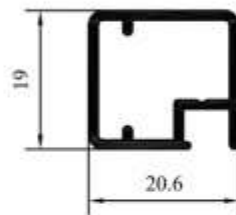
RO-KT 188 kg/m 0.575



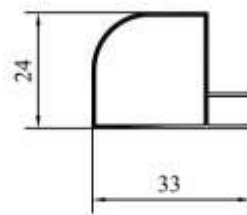
RO-KT 189 kg/m 0.440



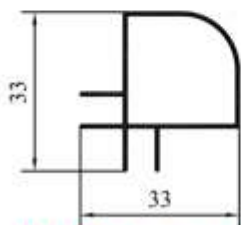
RO-KT 190 kg/m 0.162



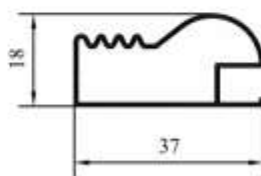
RO-KT 191 kg/m 0.290



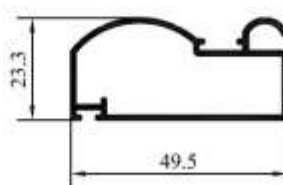
RO-KT 192 kg/m 0.190



RO-KT 193 kg/m 0.220



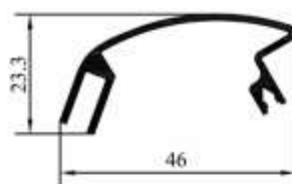
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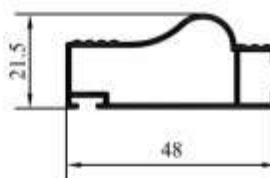
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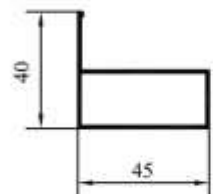
RO-KT 196 kg/m 0.407



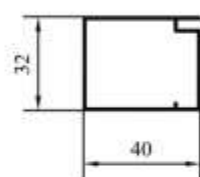
RO-KT 197 kg/m 0.338



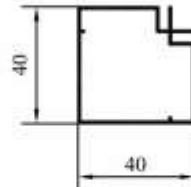
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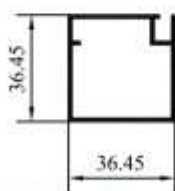
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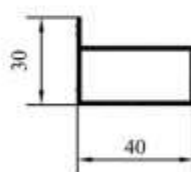
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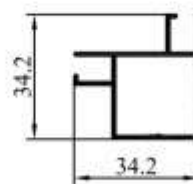
RO-KT 201 kg/m 0.380



RO-KT 202 kg/m 0.465



RO-KT 203 kg/m 0.390



RO-KT 204 kg/m 0.369



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