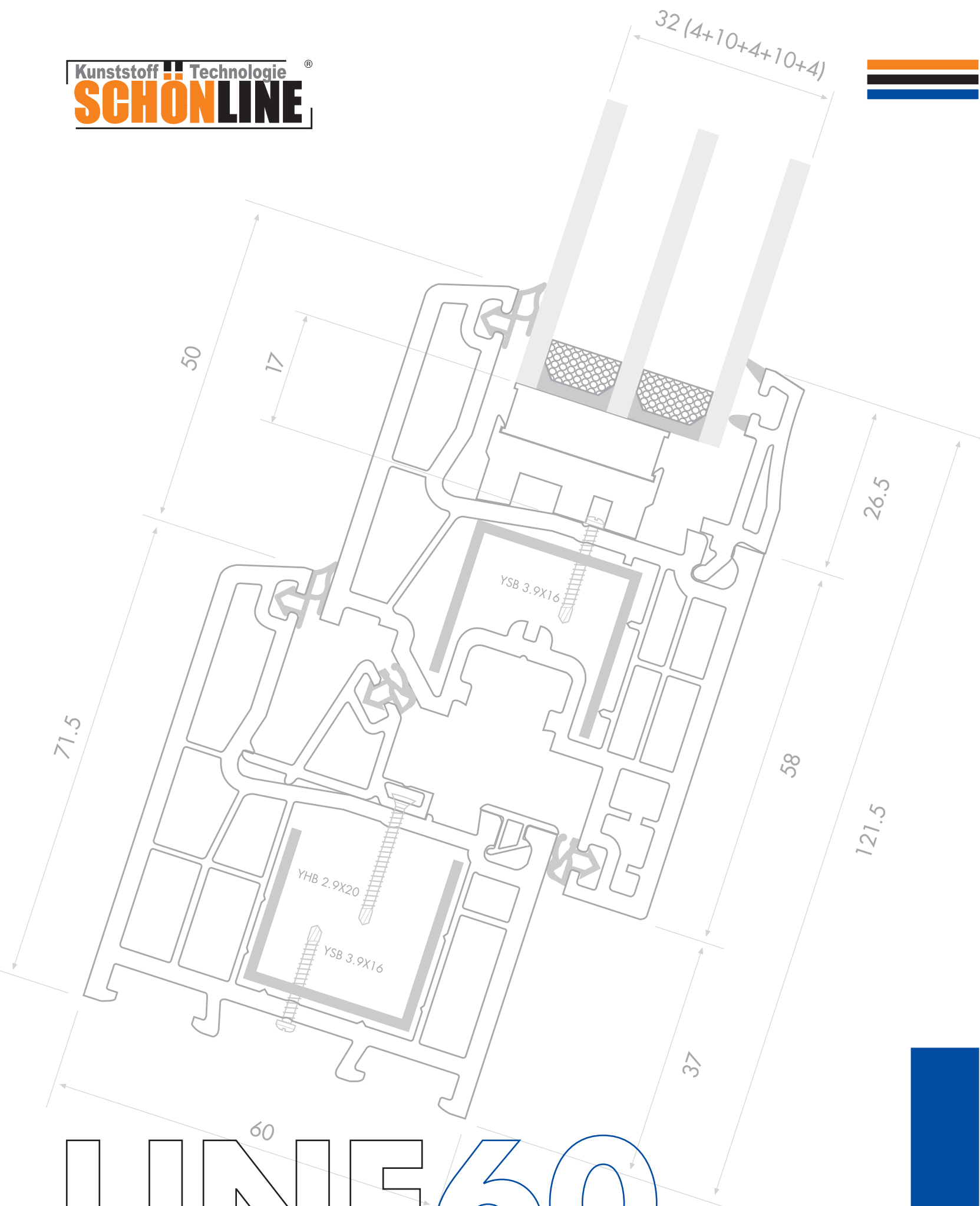
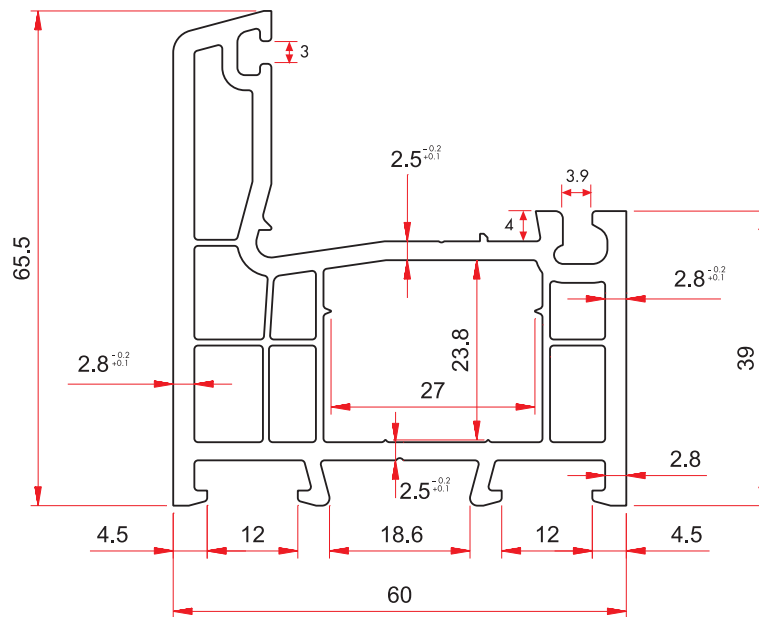




LINE 60

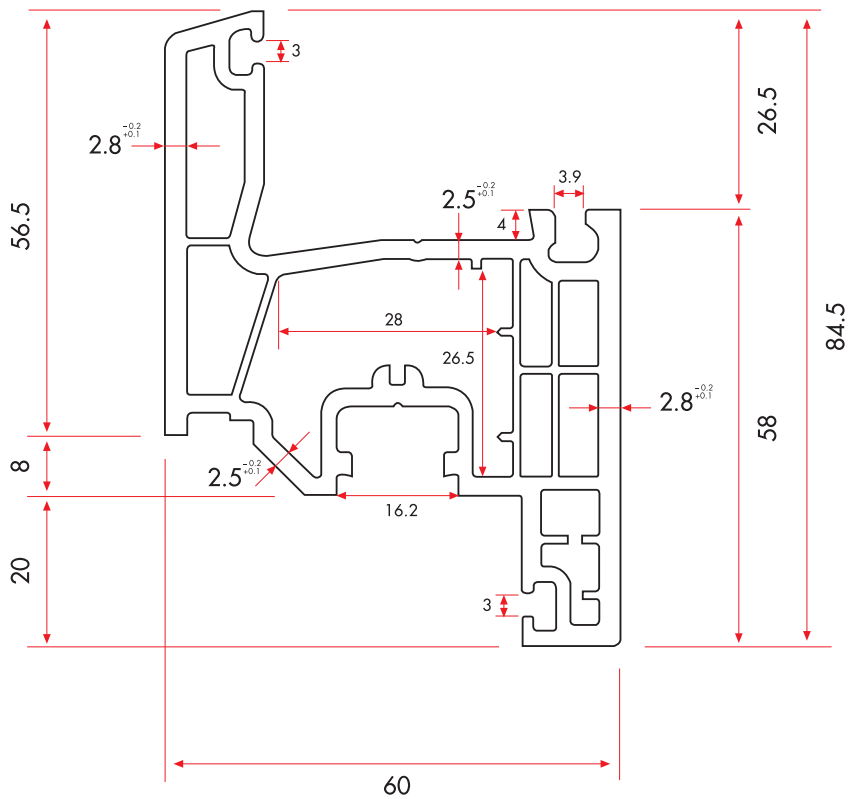




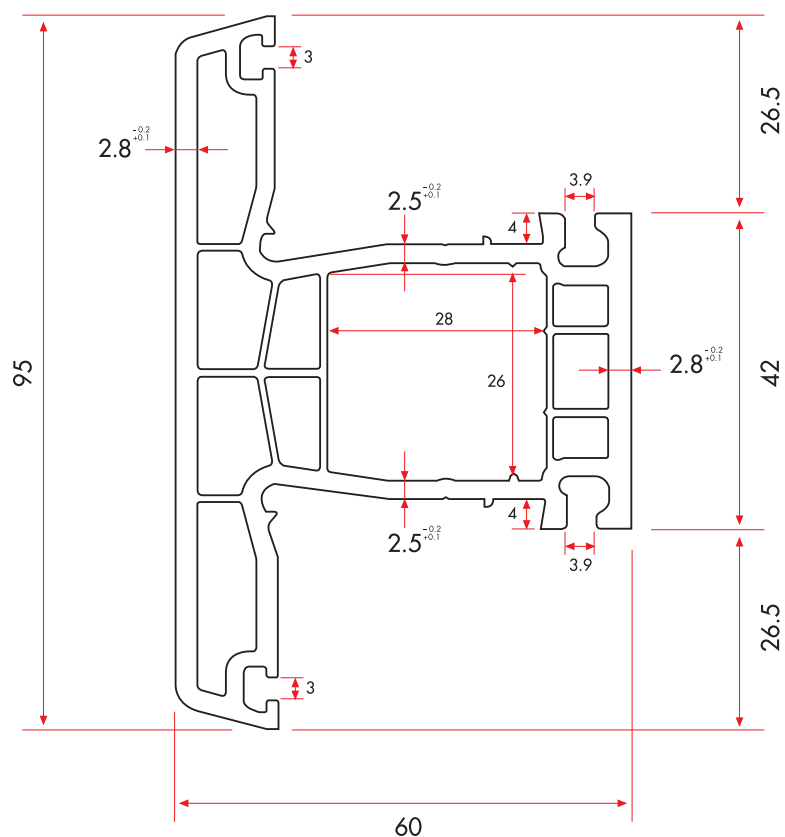
CODE: 6421B	SCALE: 1/1
weight	1.152 gr/m $\pm 3\%$
wall thickness	2.8 / 2.5 mm ± 0.1 / ± 0.2



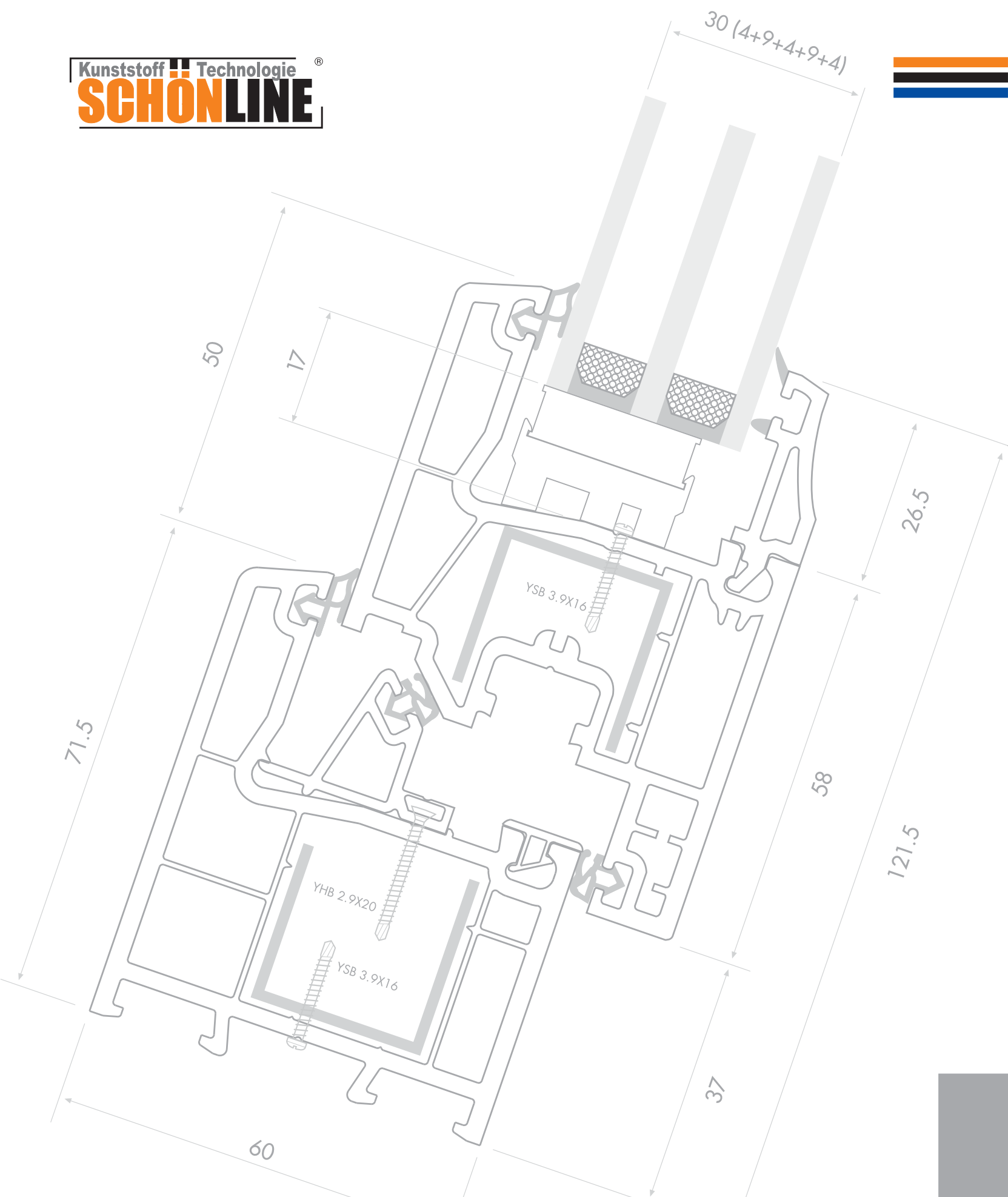
CODE: 6420B	SCALE: 1/1
weight	1.256 gr/m $\pm 3\%$
wall thickness	$2.8^{+0.2}_{-0.1} / 2.5^{+0.2}_{-0.1}$ mm



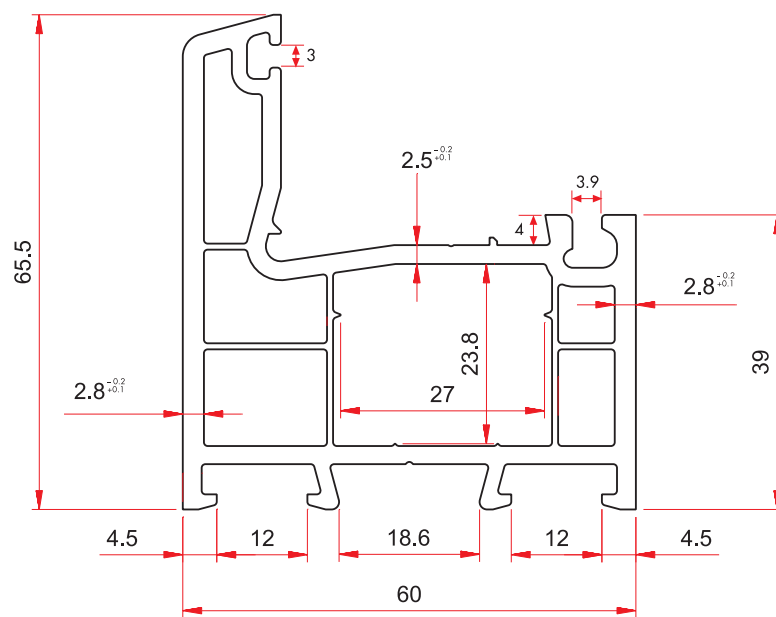
CODE: 6430B	SCALE: 1/1
weight	1.397 gr/m ±%3
wall thickness	2.8 / 2.5 ^{+0.2/-0.1} mm



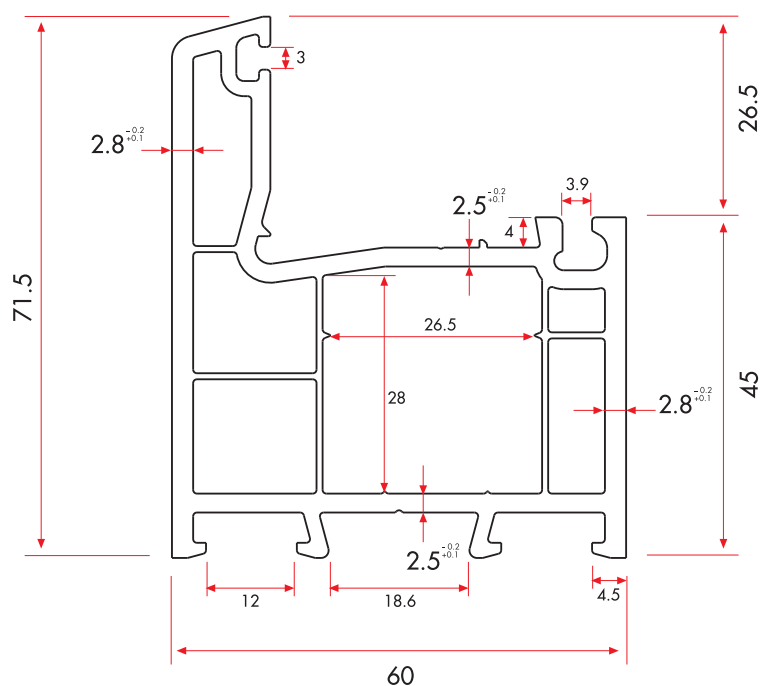
CODE: 6440B	SCALE: 1/1
weight	1.448 gr/m $\pm 3\%$
wall thickness	$2.8^{+0.2}_{-0.1} / 2.5^{+0.2}_{-0.1}$ mm



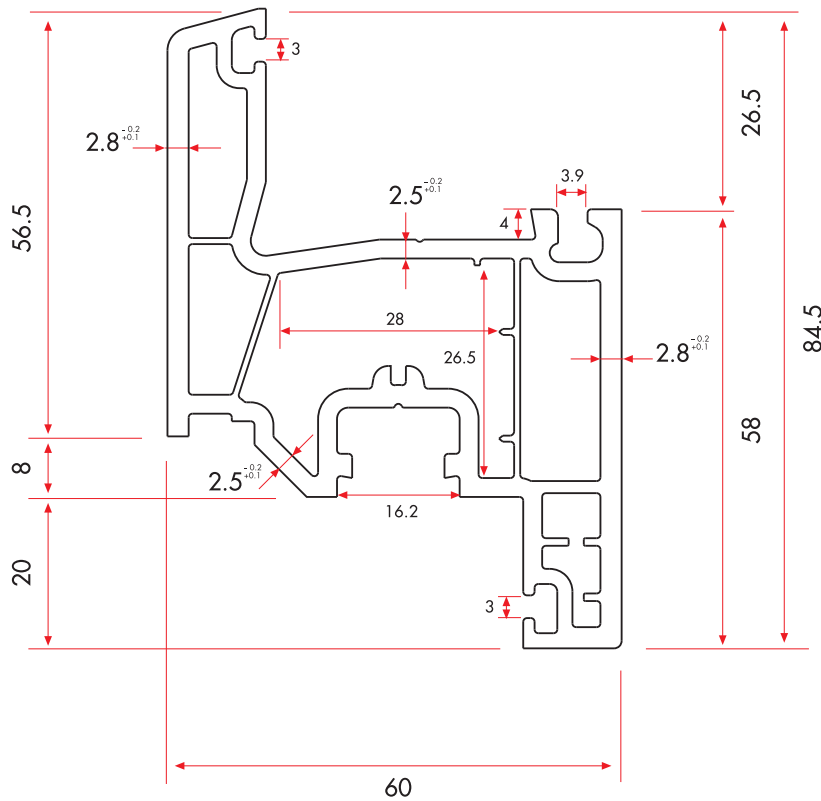
ECO LINE 60 *plus*



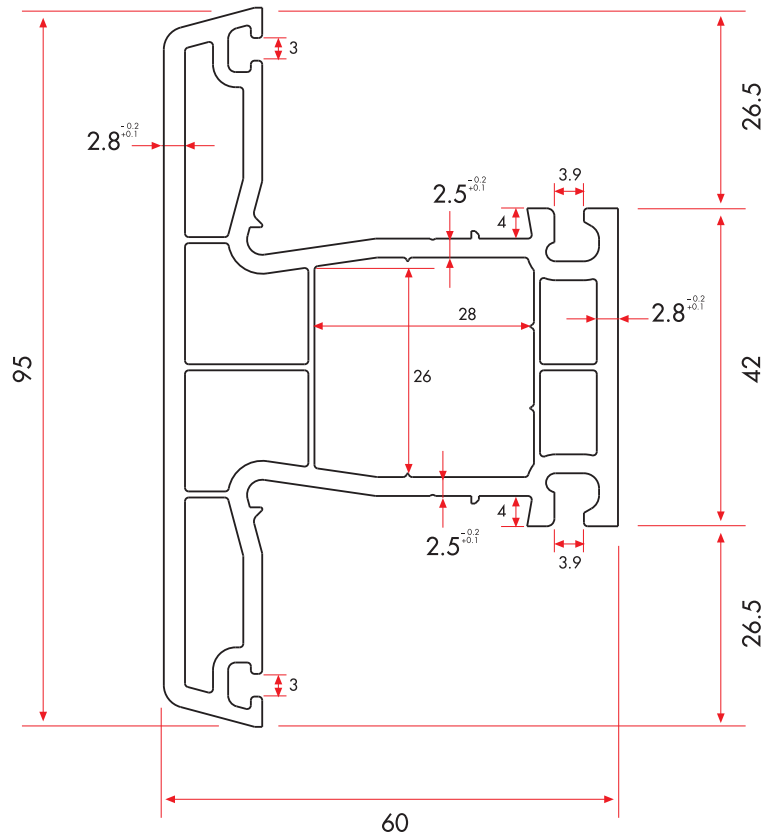
CODE: 6326B	SCALE: 1/1
weight	1.111 gr/m $\pm 3\%$
wall thickness	$2.8^{+0.2}_{-0.1} / 2.5^{+0.1}_{-0.1}$ mm



CODE: 6325B	SCALE: 1/1
weight	1.185 gr/m $\pm 3\%$
wall thickness	2.8 / 2.5 mm $\begin{smallmatrix} -0.2 \\ +0.1 \end{smallmatrix} \begin{smallmatrix} -0.2 \\ +0.1 \end{smallmatrix}$

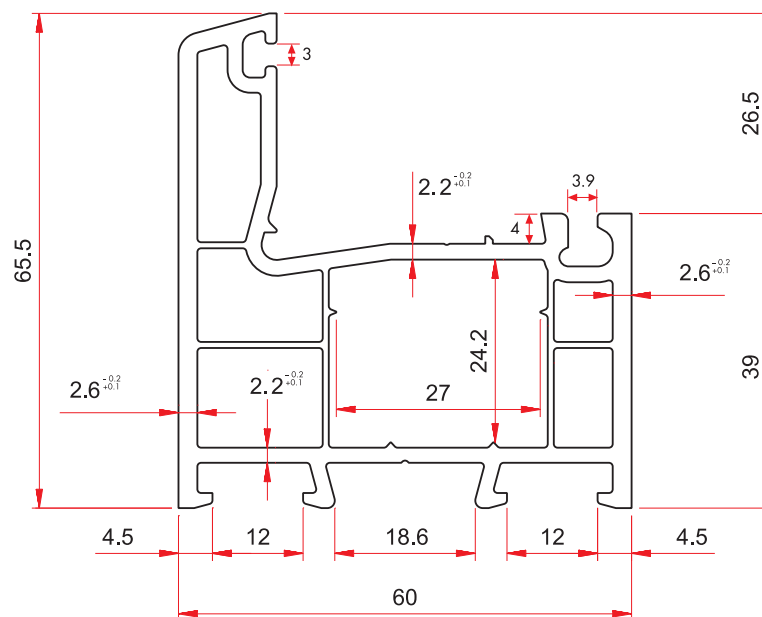


CODE: 6335B	SCALE: 1/1
weight	1.331 gr/m ± 3
wall thickness	2.8 / 2.5 mm

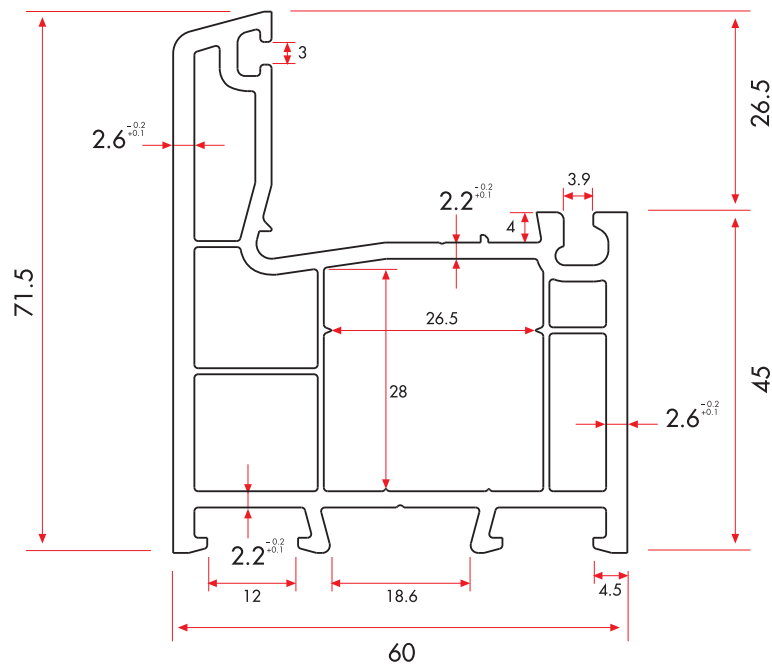


CODE: 6345B	SCALE: 1/1
weight	1.369 gr/m $\pm 3\%$
wall thickness	2.8 / 2.5 mm

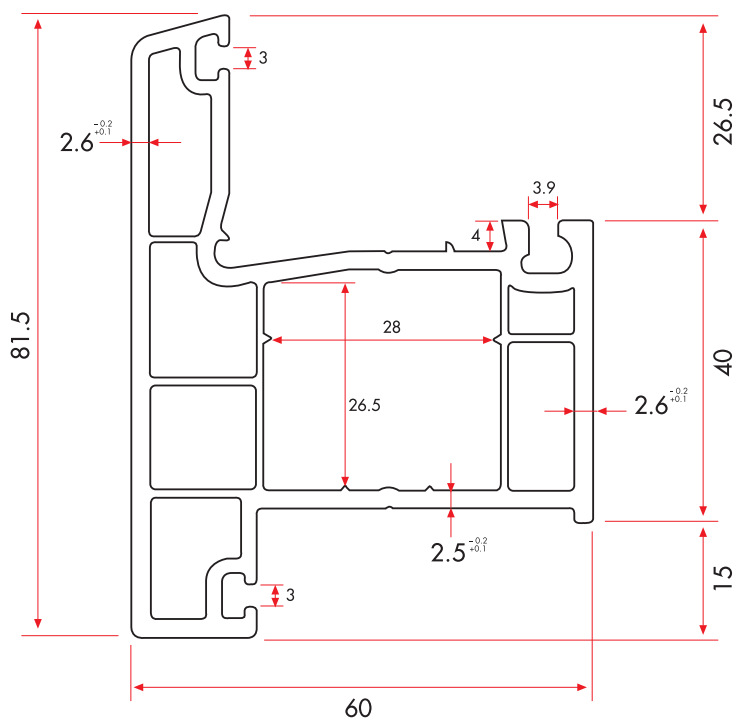




CODE: 6324B	SCALE: 1/1
weight	1.007 gr/m $\pm 3\%$
wall thickness	2.6 / 2.2 mm



CODE: 6320B	SCALE: 1/1
weight	1.069 gr/m ±%3
wall thickness	2.6 ^{-0.2/+0.1} / 2.2 ^{-0.2/+0.1} mm



CODE: 6321B

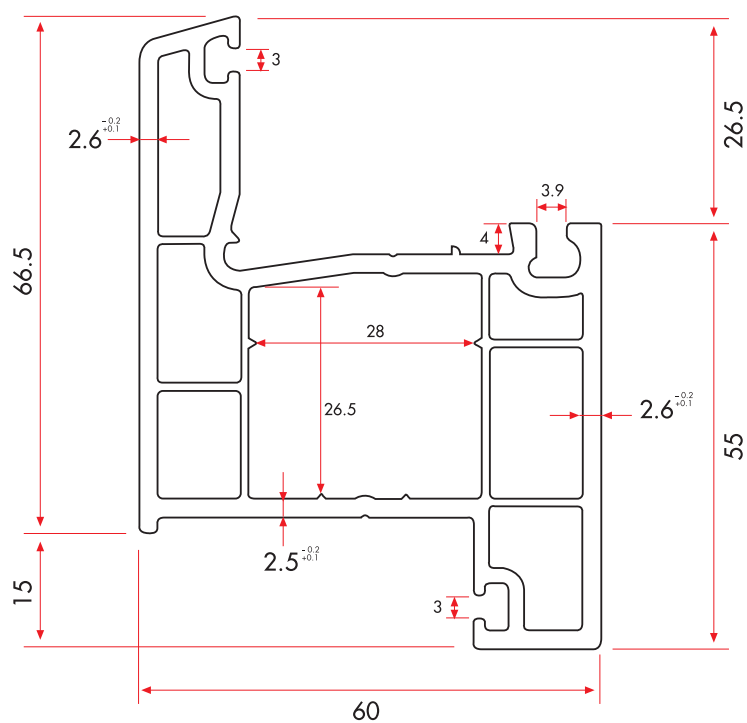
SCALE: 1/1

weight

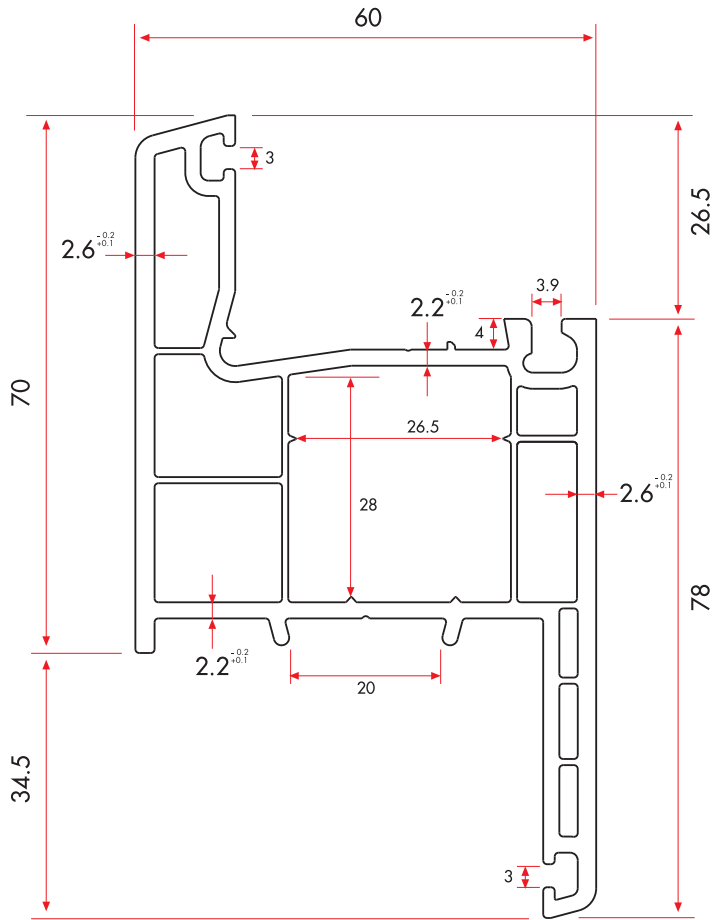
1.215 gr/m $\pm 3\%$

wall thickness

2.6 / 2.2 mm



CODE: 6322B	SCALE: 1/1
weight	1.215 gr/m ± 3
wall thickness	2.6 / 2.2 mm



CODE: 6323B

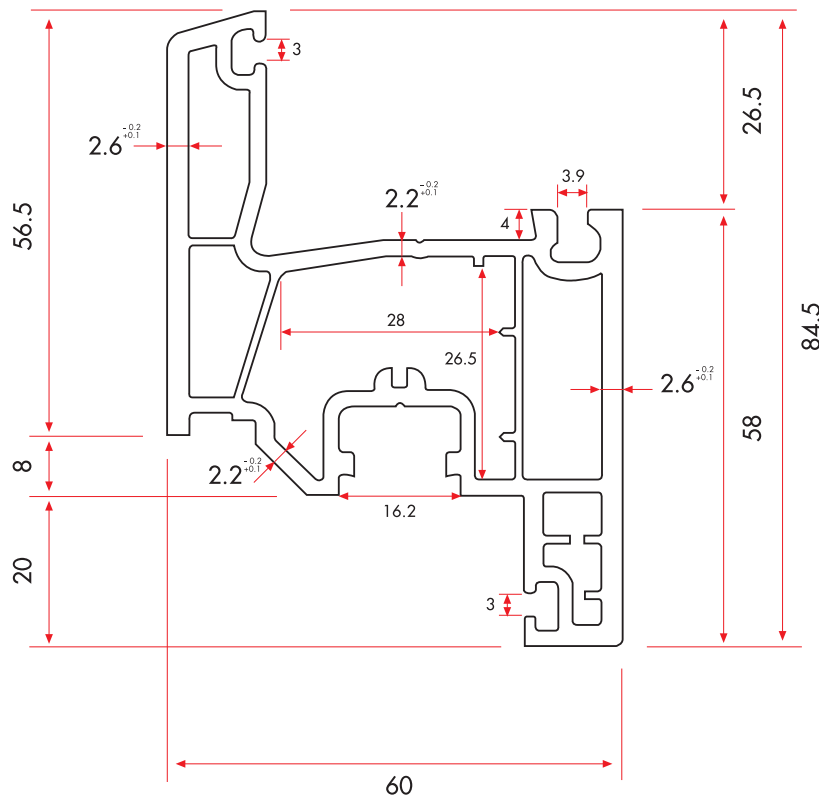
SCALE: 1/1

weight

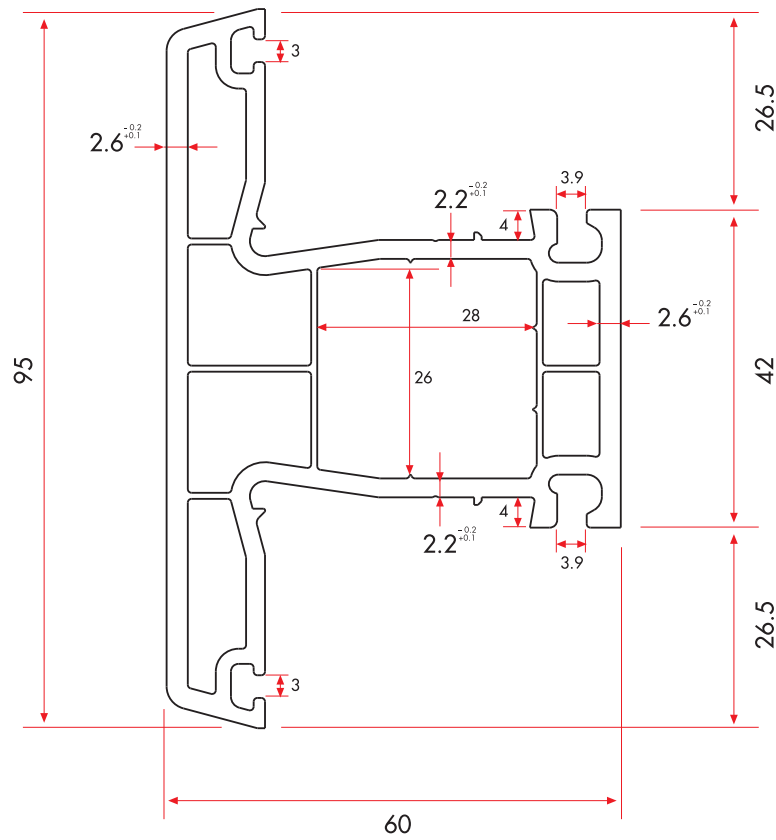
1.268 gr/m ± 3

wall thickness

2.6^{-0.2}/_{+0.1} / 2.2^{-0.2}/_{+0.1} mm



CODE: 6330B	SCALE: 1/1
weight	1.183 gr/m $\pm 3\%$
wall thickness	$\frac{2.6}{\pm 0.1} / \frac{2.2}{\pm 0.1}$ mm



CODE: 6340B

SCALE: 1/1

weight

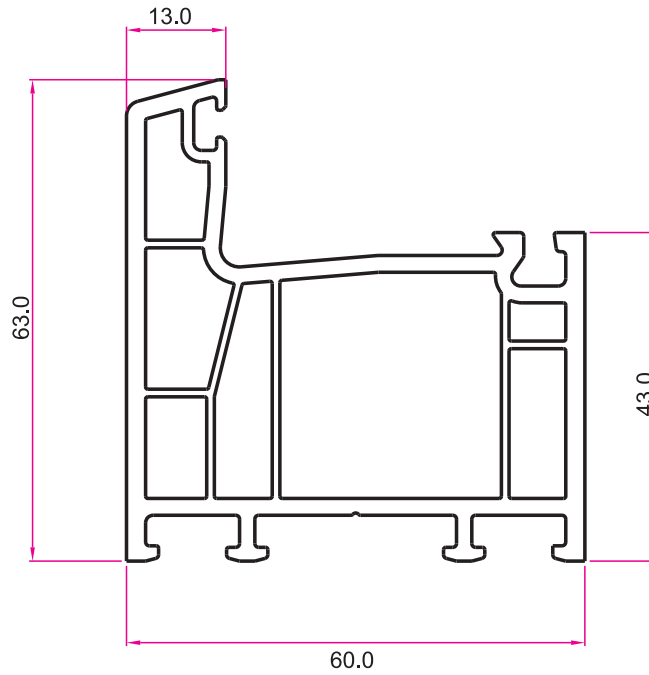
1.226 gr/m $\pm 3\%$

wall thickness

2.6 / 2.2 mm



LINEX60

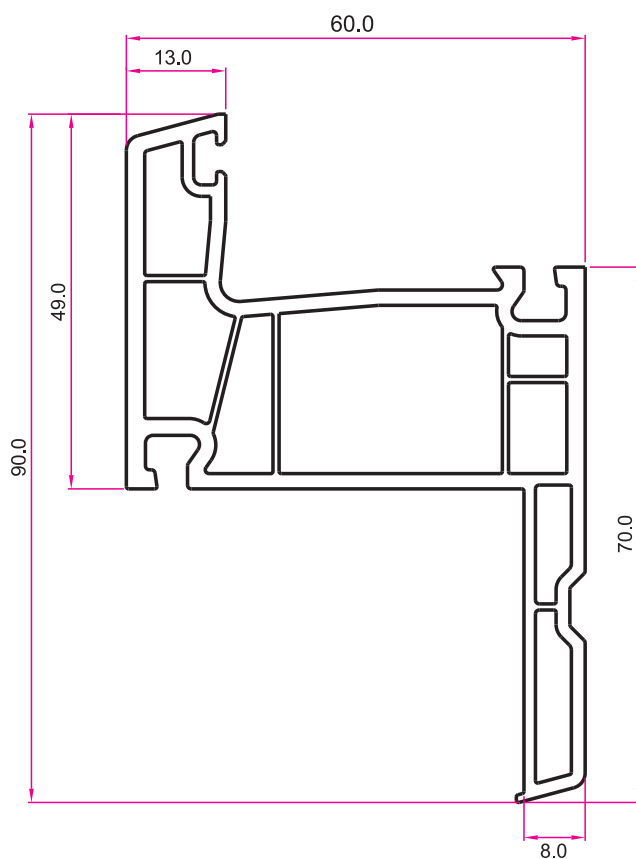


CODE: SX6420 B

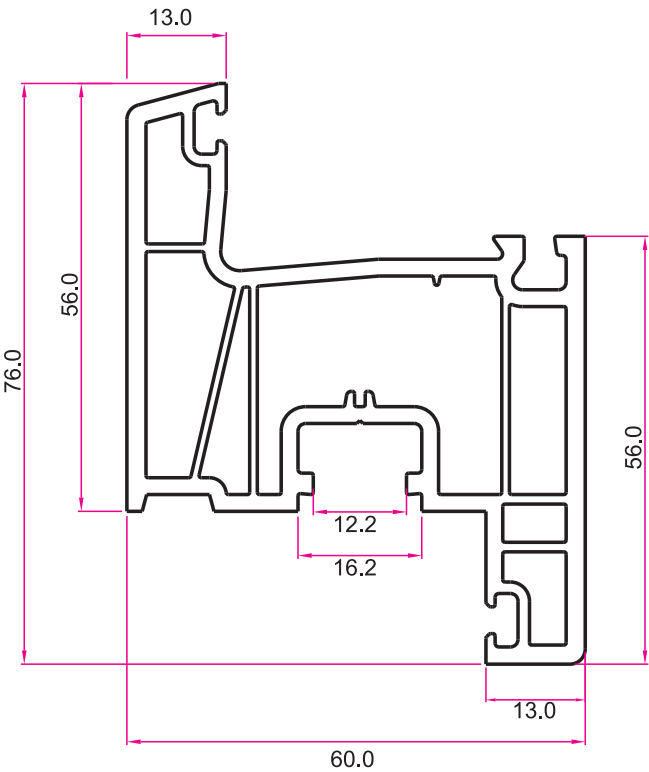
SCALE: 1/1

weight

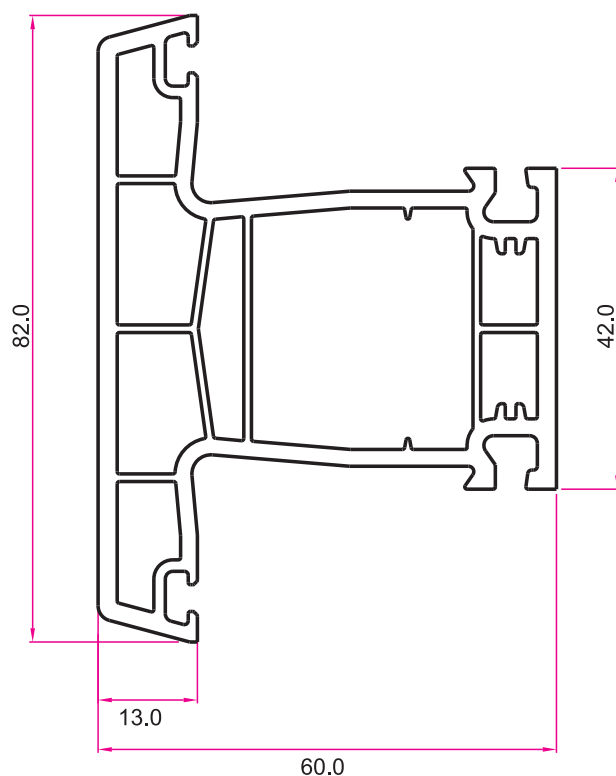
wall thickness



CODE: SX6423 B	SCALE: 1/1
weight	
wall thickness	



CODE: SX6430 B	SCALE: 1/1
weight	
wall thickness	



CODE: SX6440 B	SCALE: 1/1
weight	
wall thickness	



LINE60 **ECOLINE60***plus*
ECOLINE60 **LINEX60**

GEMEINSAME PROFILS

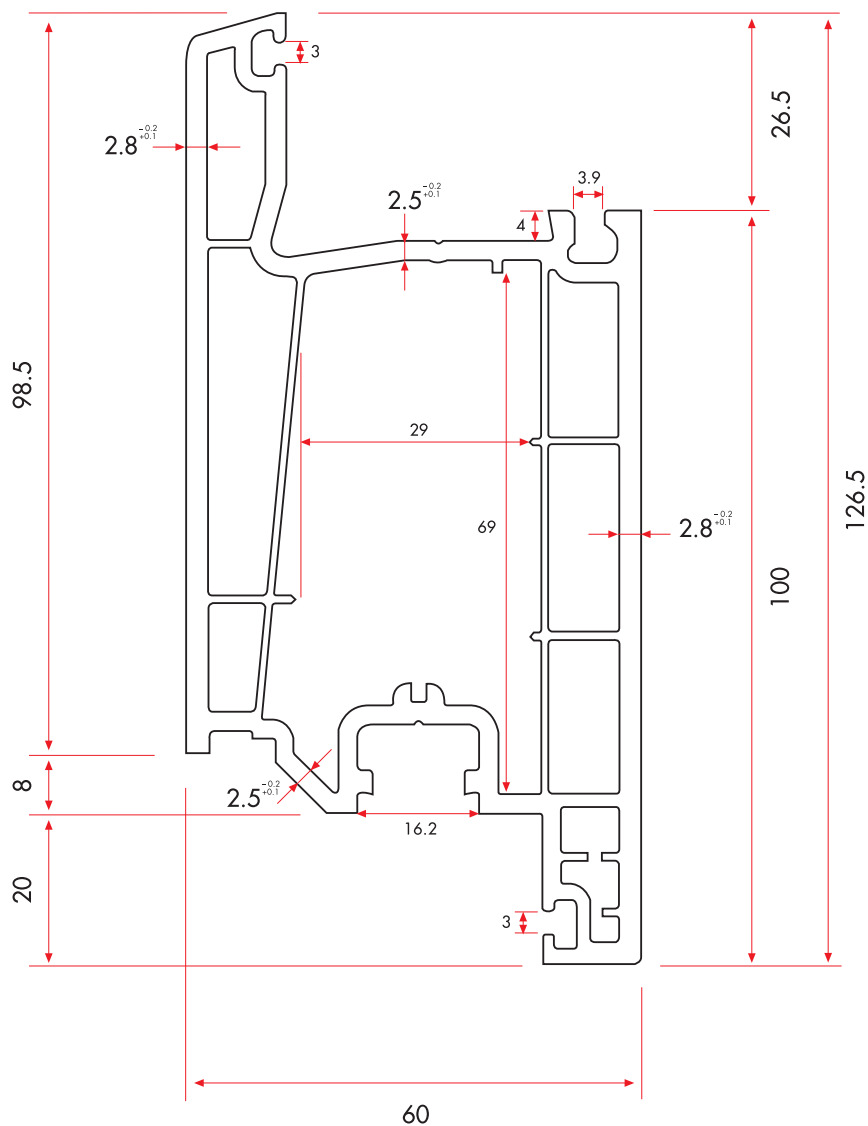
SHARED PROFILES

СРЕДНИЕ ПРОФИЛИ

PROFILE COMUNE

ORTAK PROFİLLER

بروفيلات مشتركة



CODE: 6450B

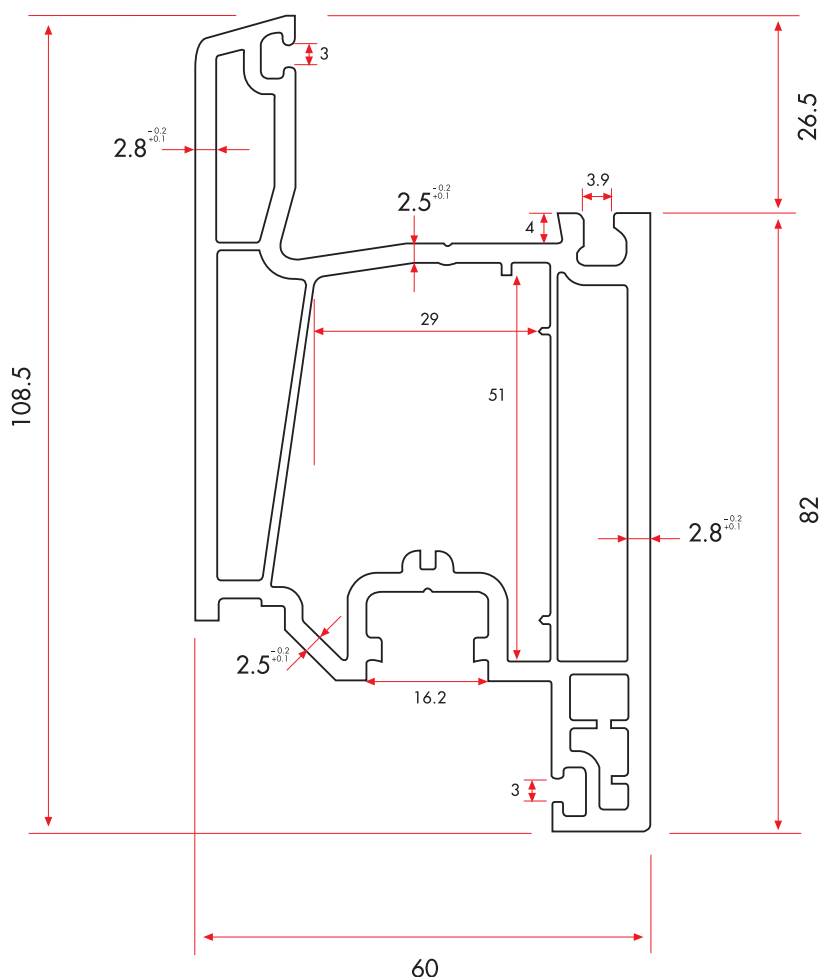
SCALE: 1/1

weight

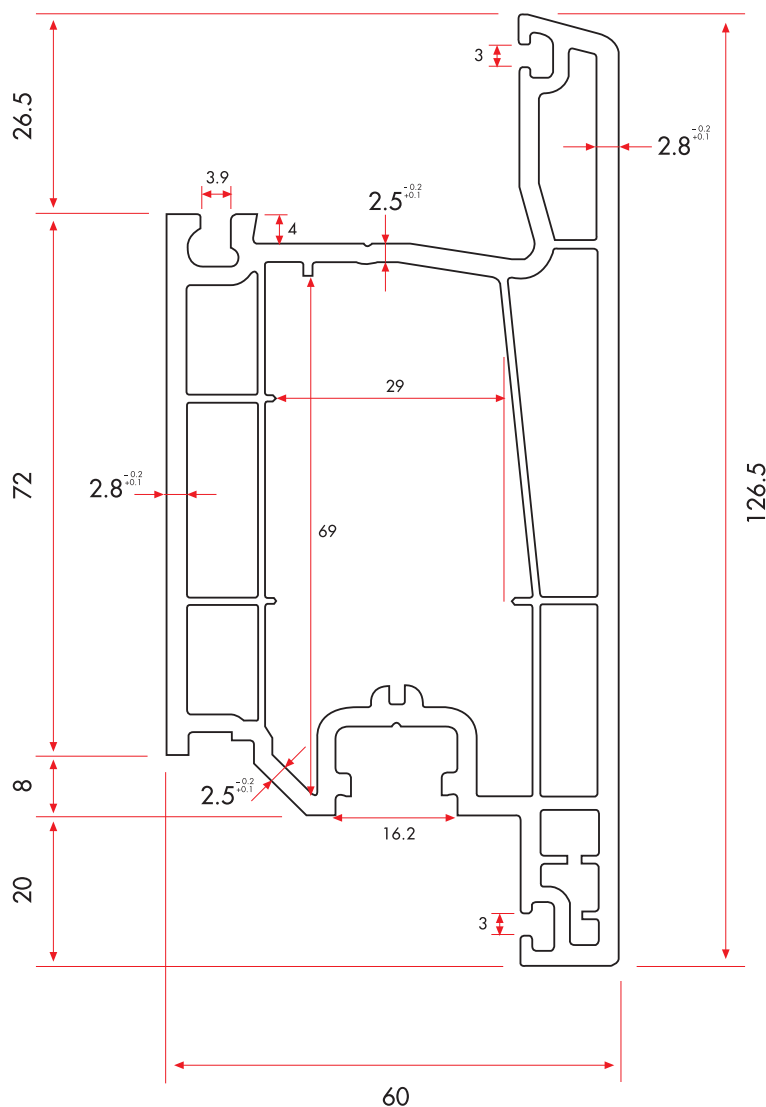
1.870 gr/m $\pm 3\%$

wall thickness

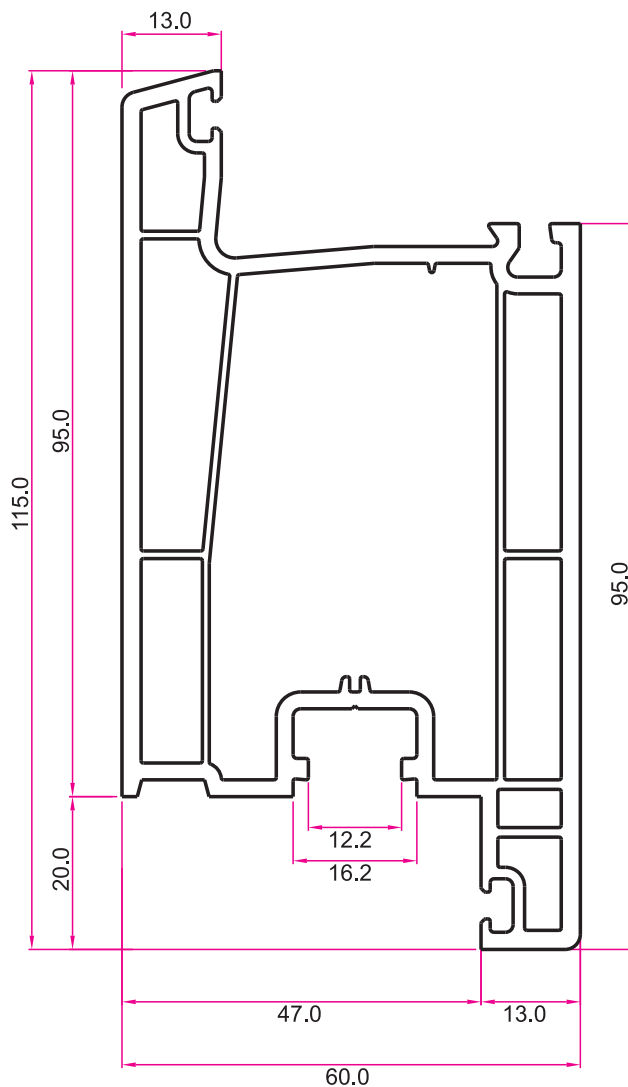
2.8 / 2.5 mm (tolerance: $-0.2 / +0.1$)



CODE: 6451B	SCALE: 1/1
weight	1.584 gr/m ±%3
wall thickness	2.8 / 2.5 mm (tolerance -0.2/+0.1)



CODE: 6460B	SCALE: 1/1
weight	1.870 gr/m $\pm 3\%$
wall thickness	$2.8^{+0.2}_{-0.1} / 2.5^{+0.1}_{-0.1}$ mm

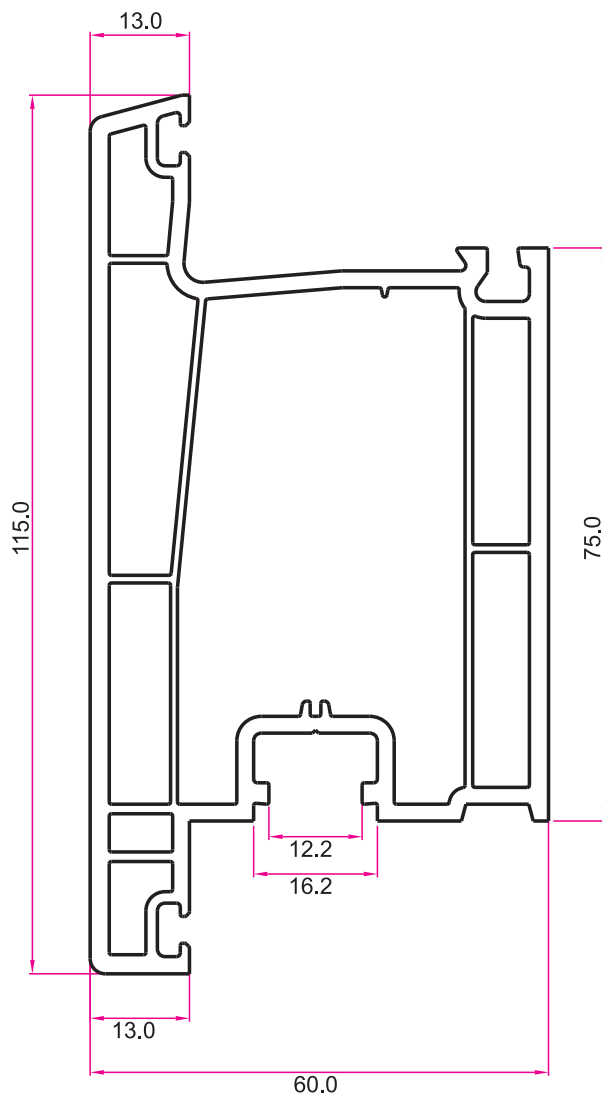


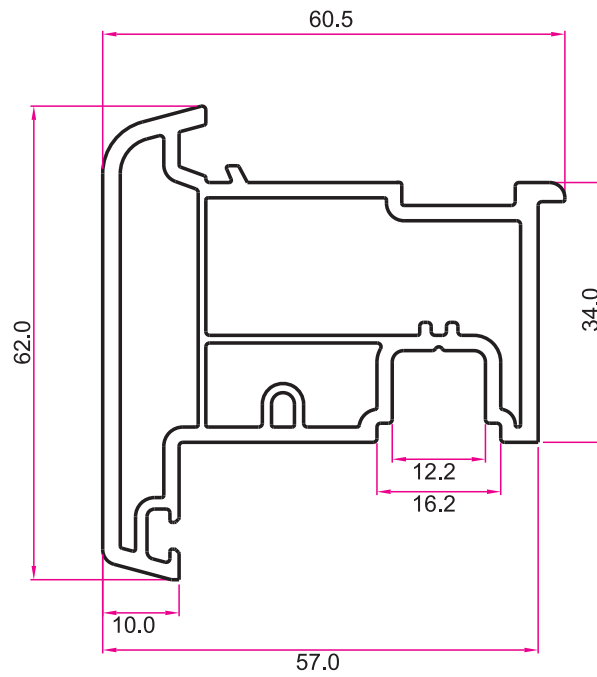
CODE: SX6450 B

SCALE: 1/1

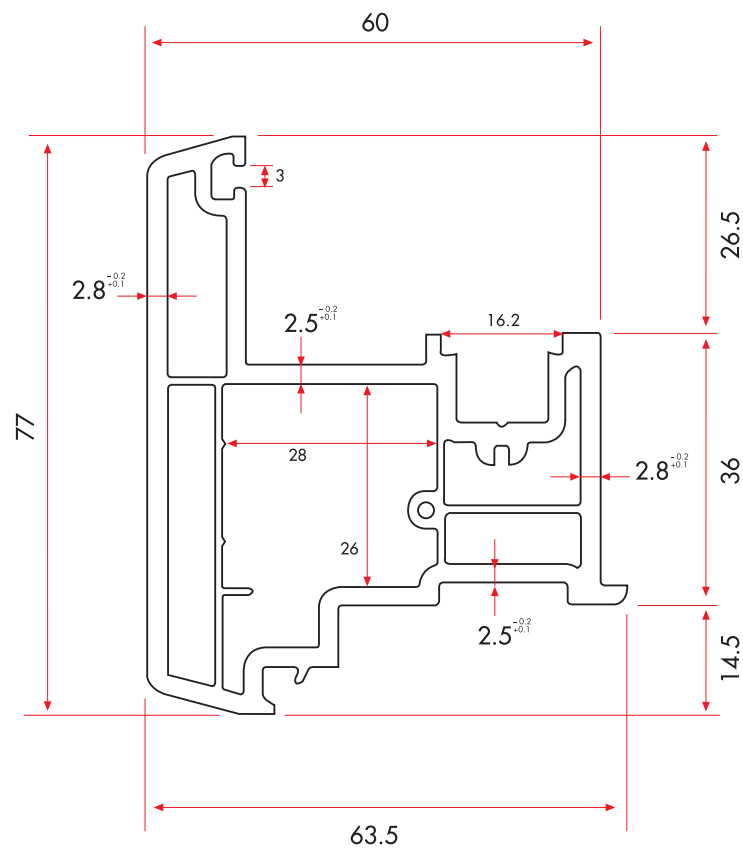
weight

wall thickness

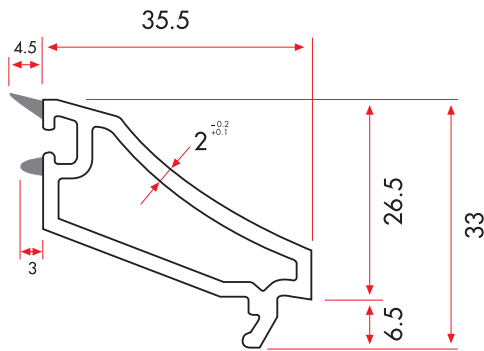




CODE: SX6470 B	SCALE: 1/1
weight	
wall thickness	

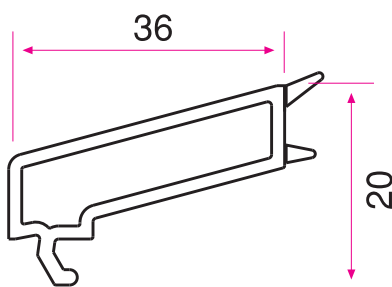


CODE: 6470B	SCALE: 1/1
weight	1.278 gr/m $\pm 3\%$
wall thickness	2.8 / 2.5 mm



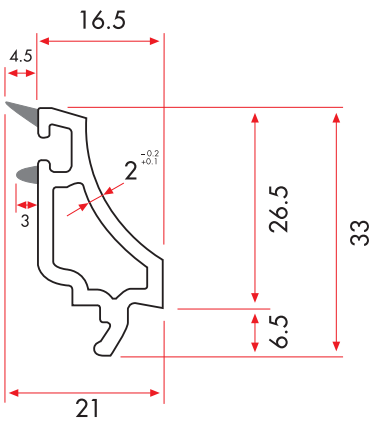
CODE: 6480BC	SCALE: 1/1
weight	332 gr/m ± 3
wall thickness	2.0 mm $\begin{smallmatrix} -0.2 \\ +0.1 \end{smallmatrix}$

Einzeln Glassleisten mit Dichtlippen
 Single Glazing Bead with Gasket
 La latte (grise) de Vitre Unique, avec Joint
 Штапик с уплотнителем (серого цвета)
 под одинарное стекло
 Bagheta Simpla Cu Garnitura (Gri)
 Contalı Tek Cam Çıtası
 سقف الزجاج موحد عازل



CODE: SX6480 B	SCALE: 1/1
weight	
wall thickness	

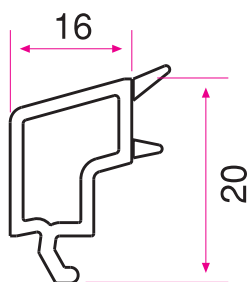
Doppelt Glassleisten mit Dichtlippen (24 mm)
 Double Glazing Bead with Gasket (24 mm)
 La latte (grise) de 24 mm. de Double Vitre, avec Joint
 Штапик с уплотнителем (серого цвета)
 под стеклопакет 24 мм
 Bagheta Dubla Cu Garnitura (Gri) de 24 mm
 24 mm Contalı Çift Cam Çıtası
 24 سم سقف بزجاج ثنائي عازل



CODE: 6490BC	SCALE: 1/1
weight	240 gr/m ± 3
wall thickness	2.0 $\begin{smallmatrix} -0.2 \\ +0.1 \end{smallmatrix}$ mm

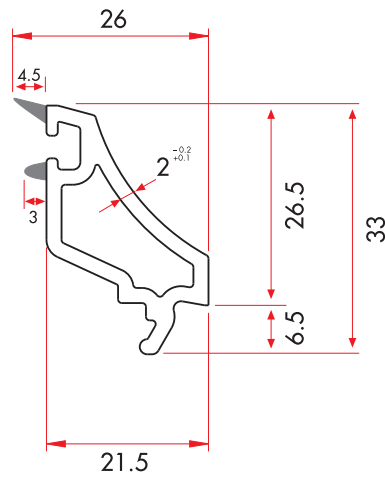


Doppelt Glassleisten mit Dichtlippen (24 mm)
 Double Glazing Bead with Gasket (24 mm)
 La latte (grise) de 24 mm. de Double Vitre, avec Joint
 Штапик с уплотнителем (серого цвета)
 под стеклопакет 24 мм
 Bagheta Dubla Cu Garnitura (Gri) de 24 mm
 24 mm Contalı Çift Cam Çıtası
 24 سم سقف بزجاج ثنائي عازل

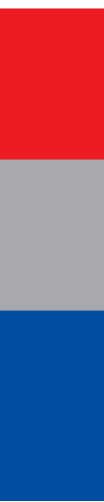


CODE: SX6491 B	SCALE: 1/1
weight	
wall thickness	

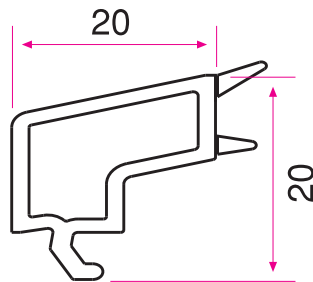
Doppelt Glassleisten mit Dichtlippen (20 mm)
Double Glazing Bead with Gasket (20 mm)
La latte (grise) de 20 mm de Double Vitre, avec Joint
Штапик с уплотнителем (серого цвета)
под стеклопакет (20 mm)
Bagheta Dubla Cu Garnitura (Gri) de (20 mm)
20 mm Contalı Çift Cam Çıtası
20 سم سقف بزجاج ثنائي عازل



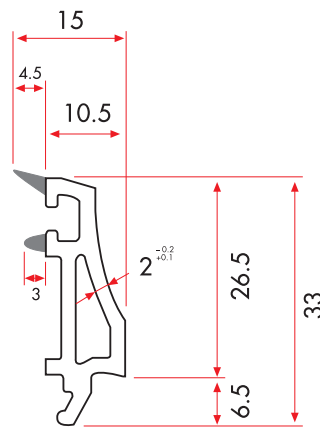
CODE: 6495BC	SCALE: 1/1
weight	264 gr/m $\pm 3\%$
wall thickness	2.0 mm $^{+0.2}_{-0.1}$



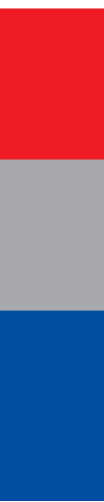
Doppelt Glassleisten mit Dichtlippen (20 mm)
Double Glazing Bead with Gasket (20 mm)
La latte (grise) de 20 mm de Double Vitre, avec Joint
Штапик с уплотнителем (серого цвета)
под стеклопакет (20 mm)
Bagheta Dubla Cu Garnitura (Gri) de (20 mm)
20 mm Contalı Çift Cam Çıtası
20 سم سقف بزجاج ثنائي عازل



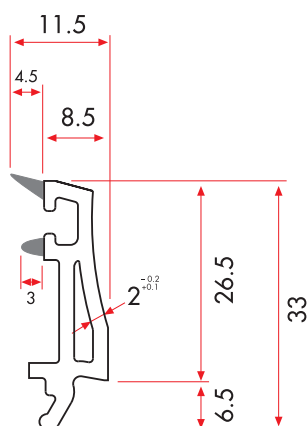
Drei Glassleisten mit Dichtlippen (30 mm)
 Triple Glazing Bead with Gasket (30 mm)
 La latte (grise) de 30 mm. de Triple Vitre, avec Joint
 Штапик с уплотнителем (серого цвета)
 под стеклопакет 30 мм
 Bagheta Tripla Cu Garnitura (Çiri) de 30 mm
 30 mm Contalı Uç Cam Çıtası
 30 سم سقف زجاجي ثلاثي عازل



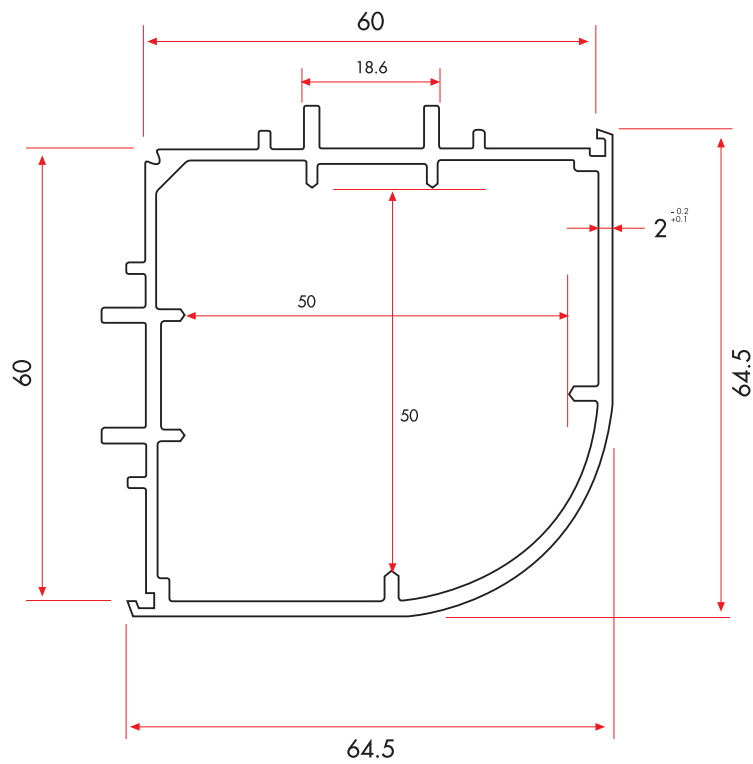
CODE: 64100BC	SCALE: 1/1
weight	220 gr/m ± 3
wall thickness	2.0 $^{+0.2}_{-0.1}$ mm



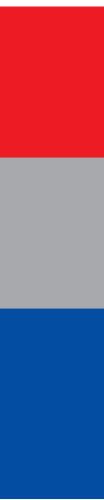
Drei Glassleisten mit Dichtlippen (32 mm)
 Triple Glazing Bead With Gasket (32 mm)
 La latte (grise) de 32 mm. de Triple Vitre, avec Joint
 Штапик с уплотнителем (серого цвета)
 под стеклопакет 32 мм
 Bagheta Tripla Cu Garnitura (Gri) de 32 mm
 32 mm Contalı Uç Cam Çıtası
 32 سم سقف زجاجي ثلاثي عازل

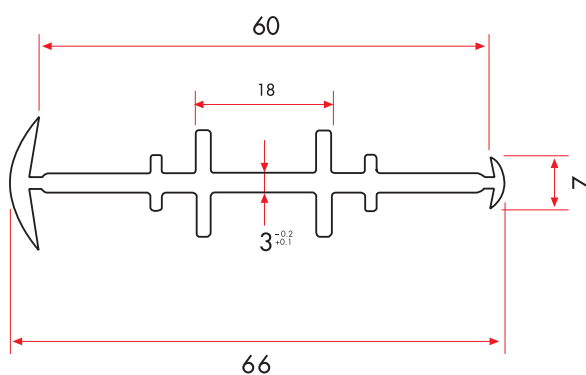


CODE: 64105BC	SCALE: 1/1
weight	215 gr/m ±3
wall thickness	2.5 ^{-0.2 / +0.1} mm

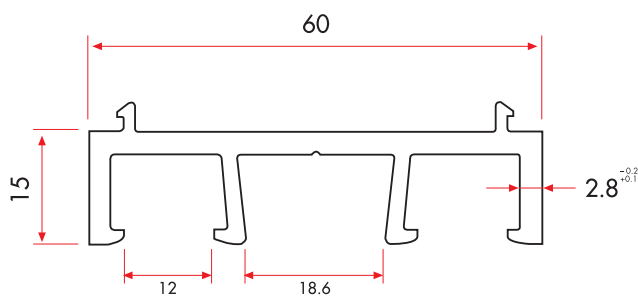


CODE: 64110B	SCALE: 1/1
weight	766 gr/m ± 3
wall thickness	2.0 mm $\begin{smallmatrix} -0.2 \\ +0.1 \end{smallmatrix}$



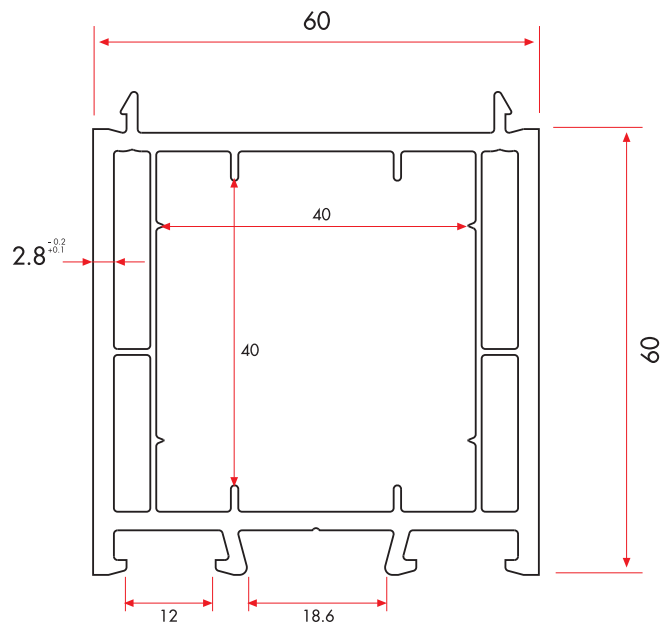


CODE: 64120B	SCALE: 1/1
weight	330 gr/m ± 3
wall thickness	2.5 $\begin{smallmatrix} -0.2 \\ +0.1 \end{smallmatrix}$ mm



CODE: 64130B	SCALE: 1/1
weight	473 gr/m ± 3
wall thickness	2.8 $^{+0.2}_{-0.1}$ mm





CODE: 64131B

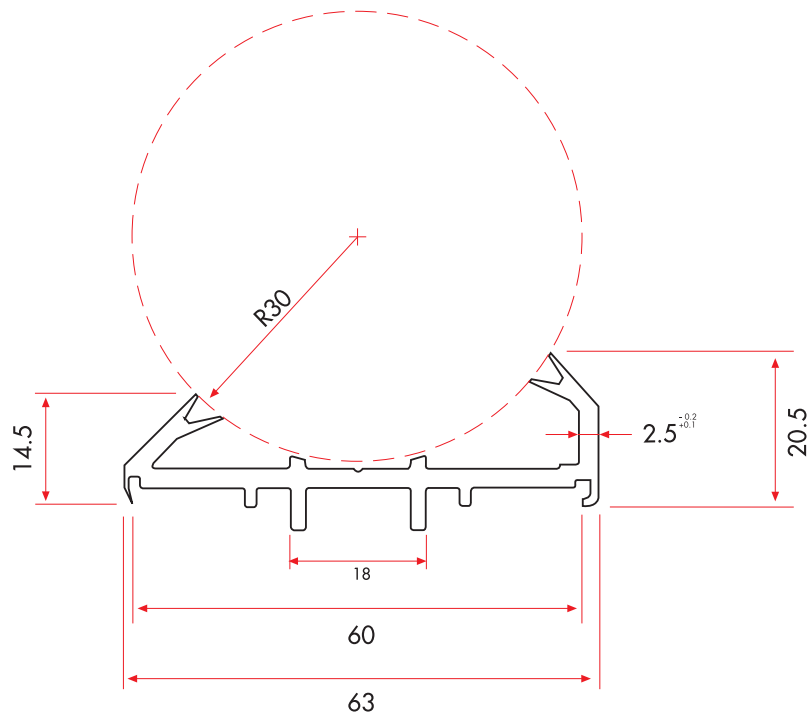
SCALE: 1/1

weight

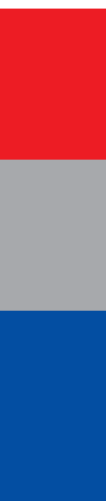
1117 gr/m $\pm 3\%$

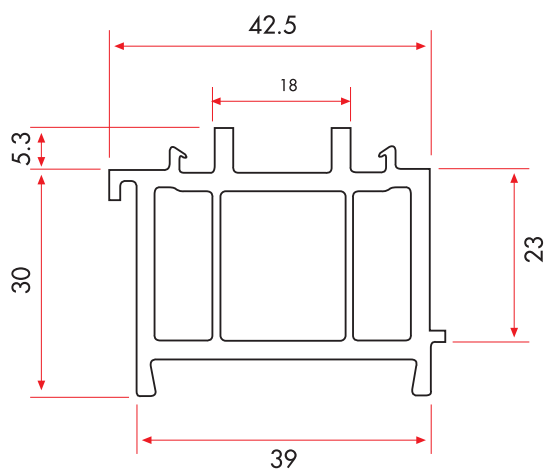
wall thickness

2.8 mm $-0.2/+0.1$

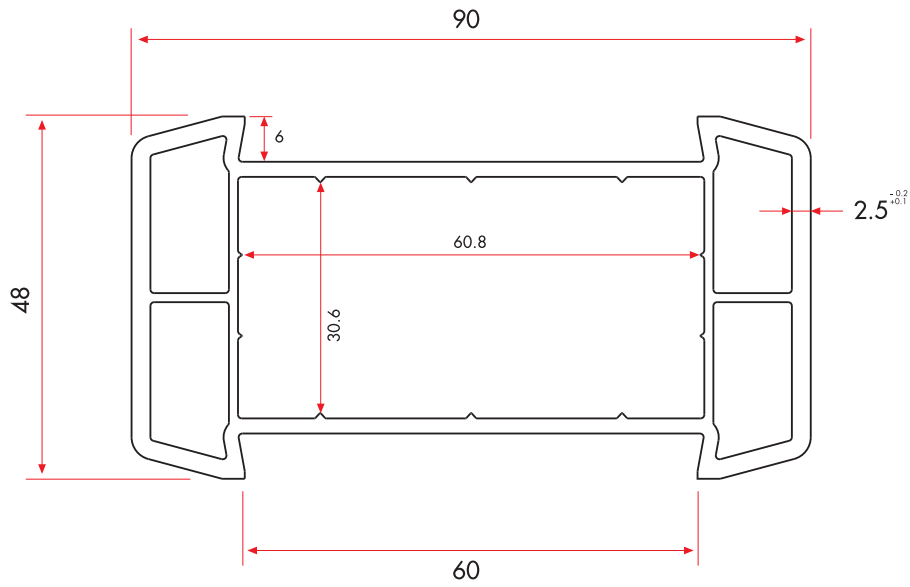


CODE: 64140B	SCALE: 1/1
weight	390 gr/m ± 3
wall thickness	2.5 $^{+0.1}_{-0.2}$ mm



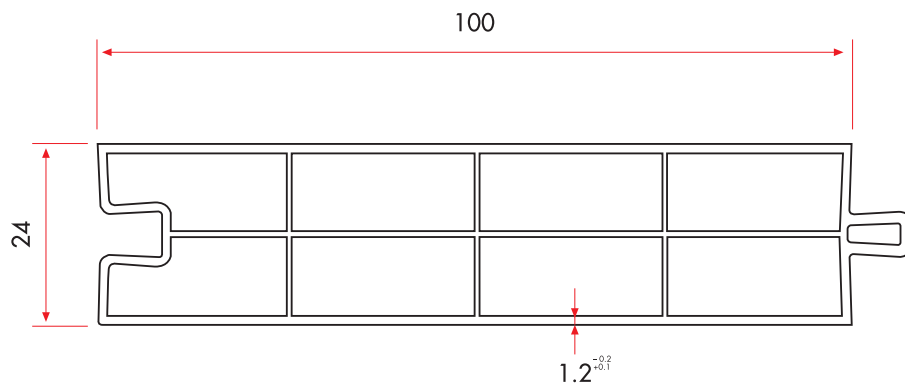


CODE: 64150B	SCALE: 1/1
weight	566 gr/m ± 3
wall thickness	2.6 $\begin{smallmatrix} -0.2 \\ +0.1 \end{smallmatrix}$ mm



CODE: 64160B	SCALE: 1/1
weight	1064 gr/m ± 3
wall thickness	$2.5^{+0.2}_{-0.1}$ mm





CODE: 1010B

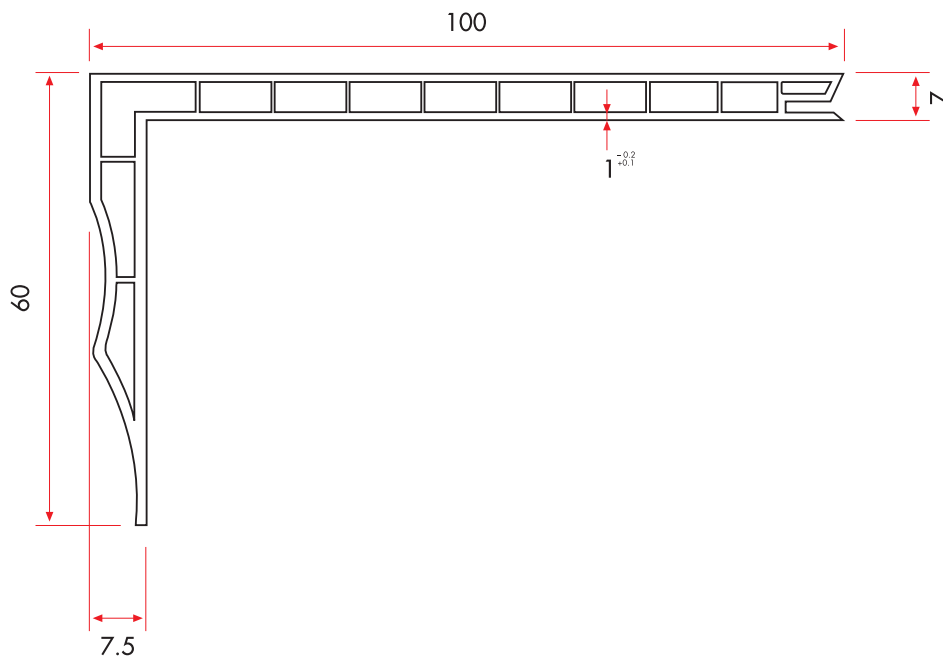
SCALE: 1/1

weight

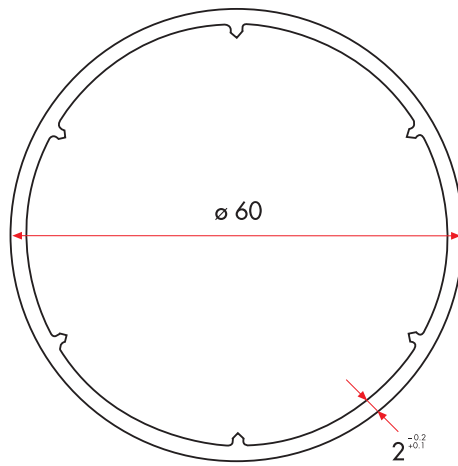
585 gr/m ± 3

wall thickness

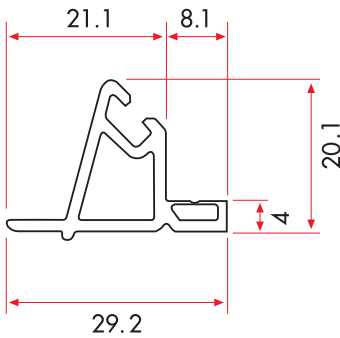
1.2 mm $+0.2/-0.1$



CODE: 1020B	SCALE: 1/1
weight	542 gr/m ± 3
wall thickness	1.5 mm $\begin{smallmatrix} -0.2 \\ +0.1 \end{smallmatrix}$

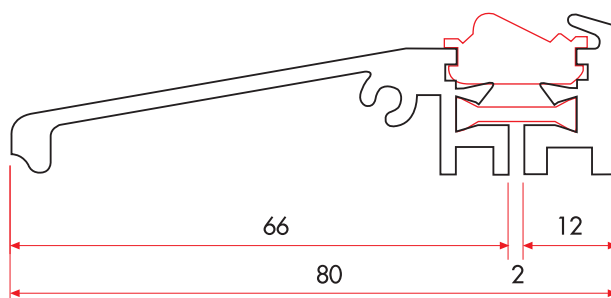


CODE: 1030B	SCALE: 1/1
weight	550 gr/m $\pm\%3$
wall thickness	2.0 $^{+0.1}_{-0.2}$ mm

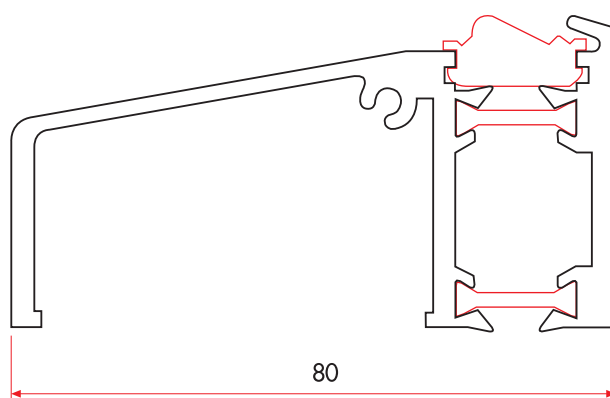


CODE: 1040B	SCALE: 1/1
weight	178 gr/m ± 3
wall thickness	1.5 ^{+0.2} _{-0.1} mm

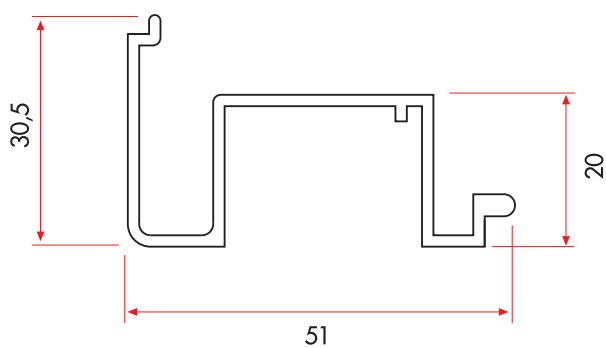


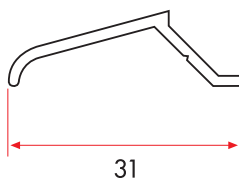


CODE: 60210BC	SCALE: 1/1
weight	1.352 gr/m
aluminium	



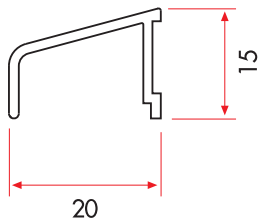
CODE: 60220BC	SCALE: 1/1
weight	1.928 gr/m
aluminium	



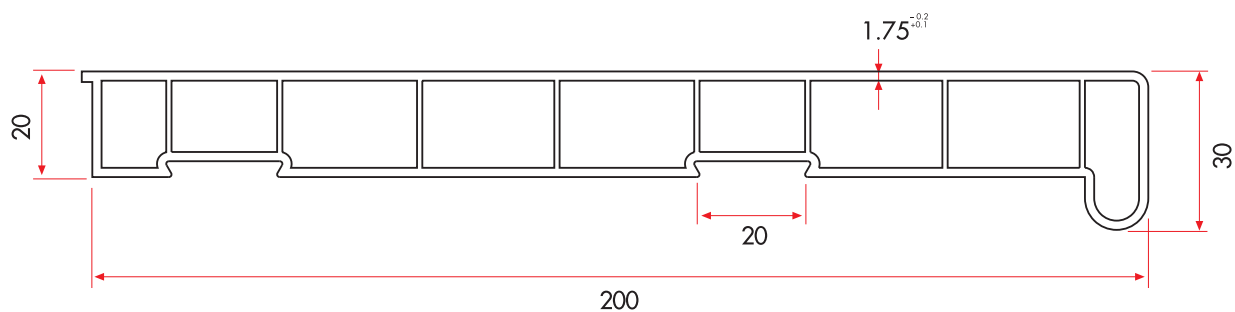


CODE: 9010B	SCALE: 1/1
weight	0.166 gr/m
painting	aluminium





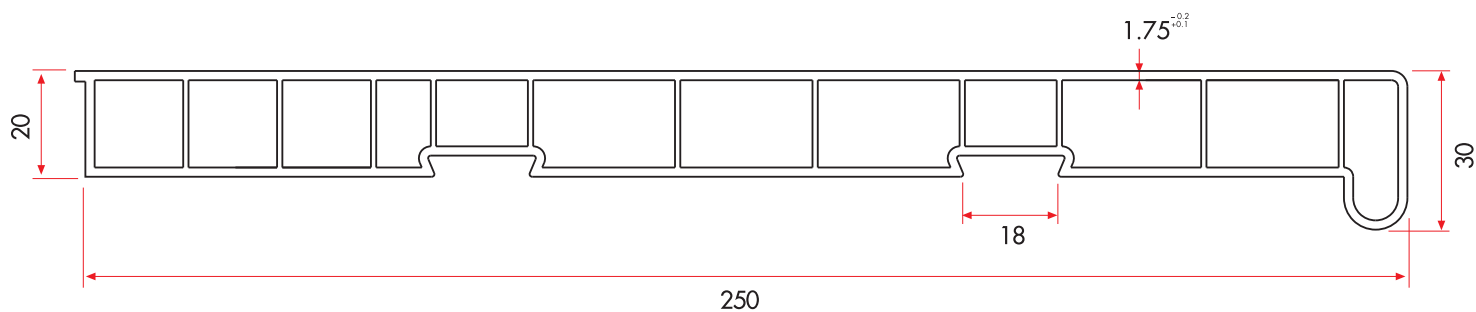
CODE: 9011B	SCALE: 1/1
weight	0.168 gr/m
painting	aluminum



CODE: 1050B	
weight	1.329 gr/m $\pm 3\%$
wall thickness	1.75 mm $^{-0.2}_{+0.1}$



Randleiste (25 cm)
Window Sill Profile (25 cm)
Profile d'appui de Fenetre (25 cm)
Подоконный профиль (25 cm)
Profil de Prag (25 cm)
Denizlik Profili (25 cm)
بروفيل العتبة (25 سم)



CODE: 1051B	
weight	1.660 gr/m $\pm 3\%$
wall thickness	1.75 mm -0.2 -0.1



LINE60 **ECOLINE60***plus*
ECOLINE60 **LINEX60**

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