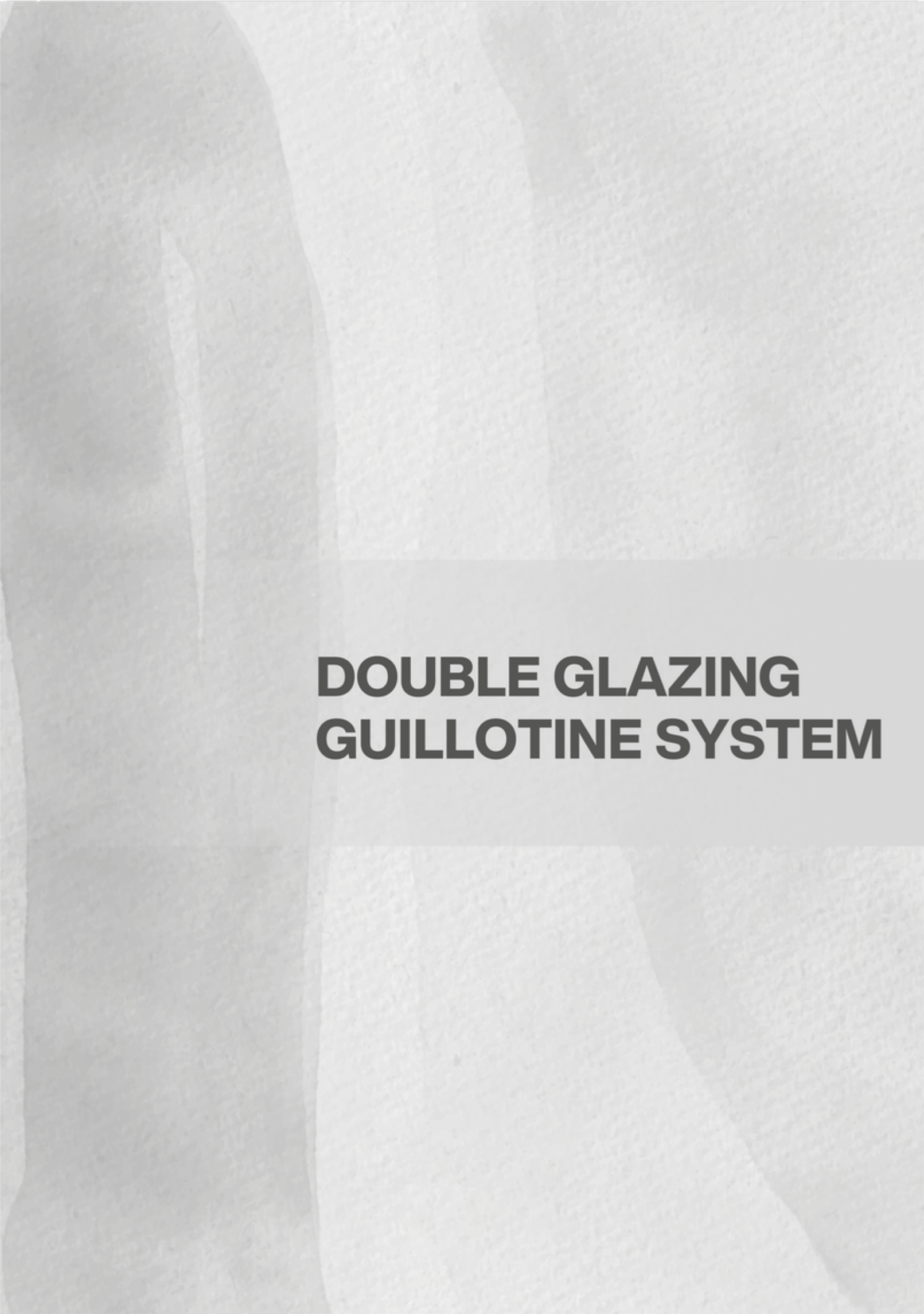
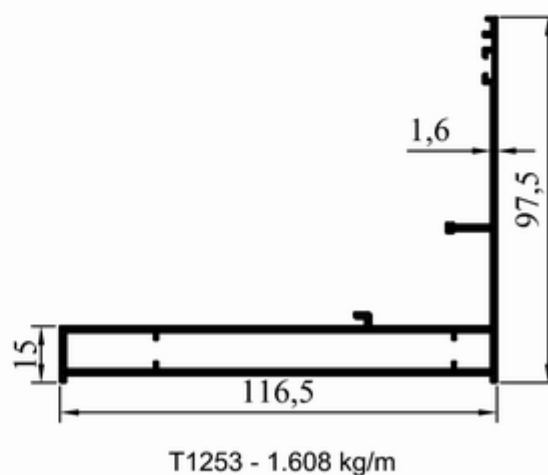
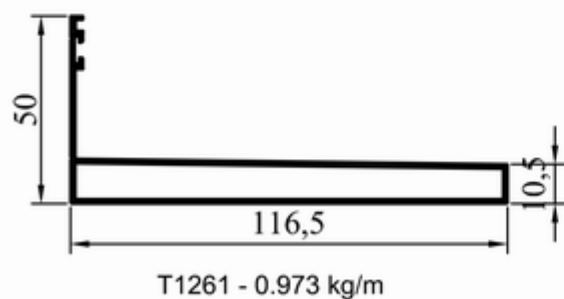
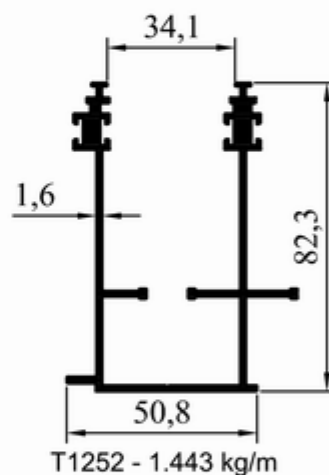
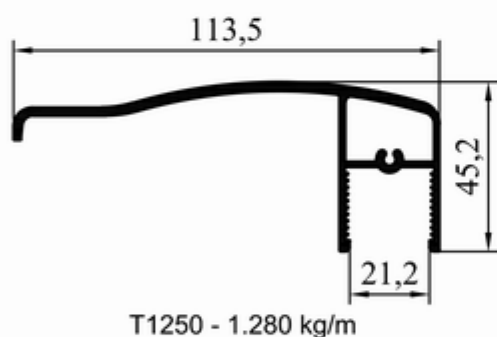
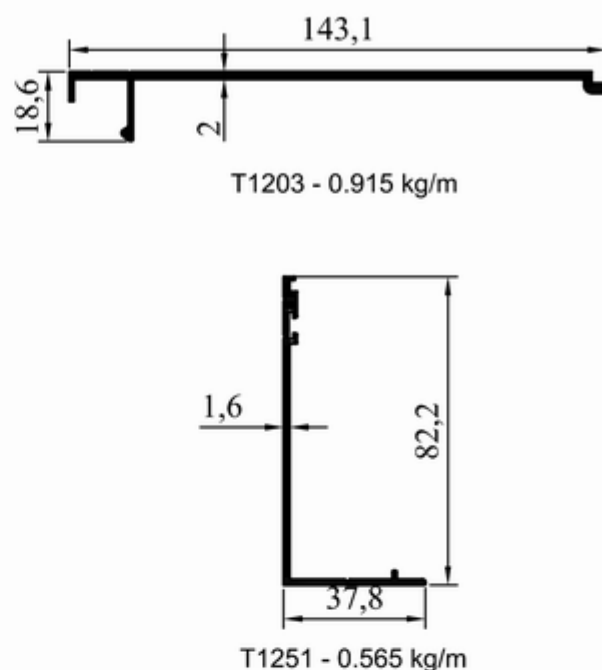
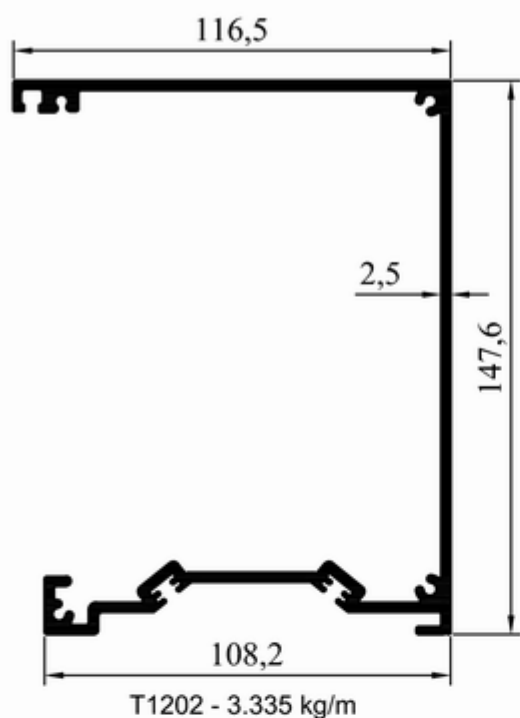




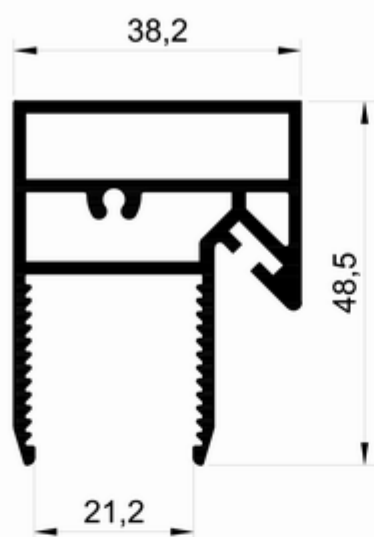
DOUBLE GLAZING GUILLOTINE SYSTEM

DOUBLE GLAZING GUILLOTINE SYSTEM

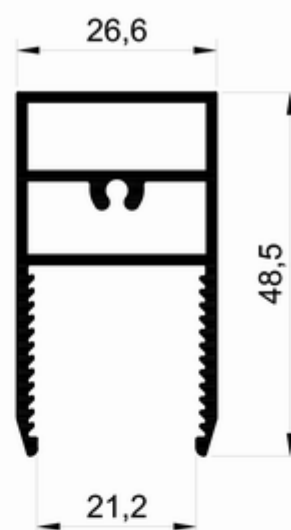


Scale -1/2

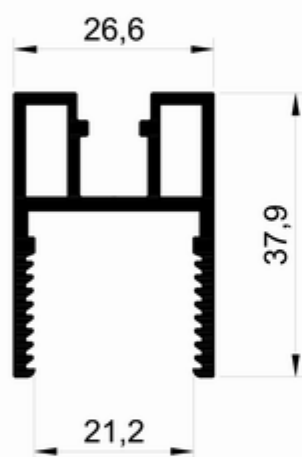
DOUBLE GLAZING GUILLOTINE SYSTEM



T1255 - 1.007 kg/m



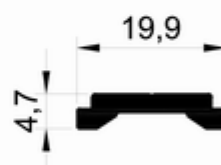
T1254 - 0.690 kg/m



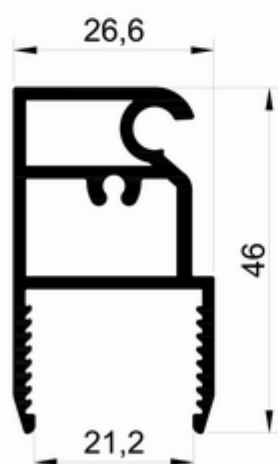
T1257 - 0.647 kg/m



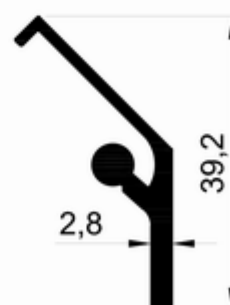
T1256 - 0.169 kg/m



T225 - 0.155 kg/m

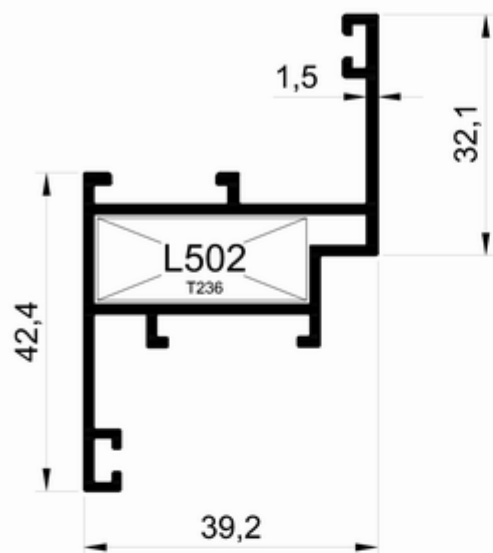


T1262 - 0.735 kg/m

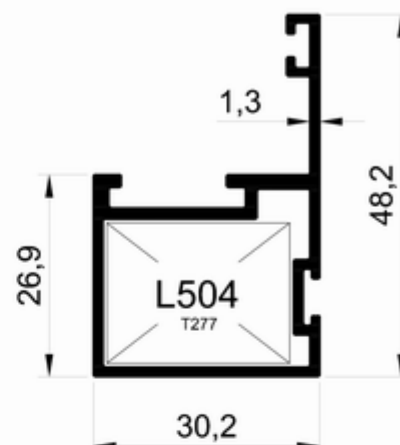


T1263 - 0.356 kg/m

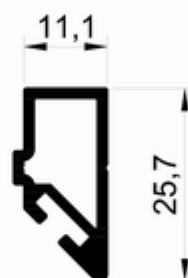
DOUBLE GLAZING GUILLOTINE SYSTEM



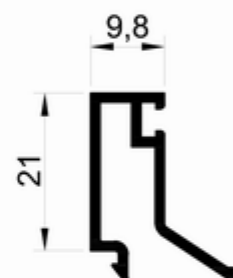
T1259 - 0.708 kg/m



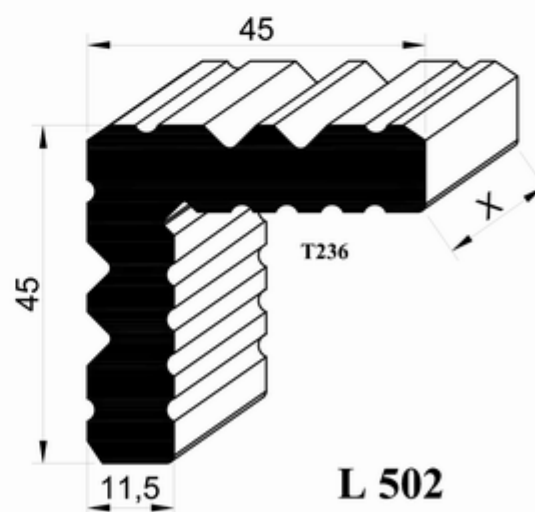
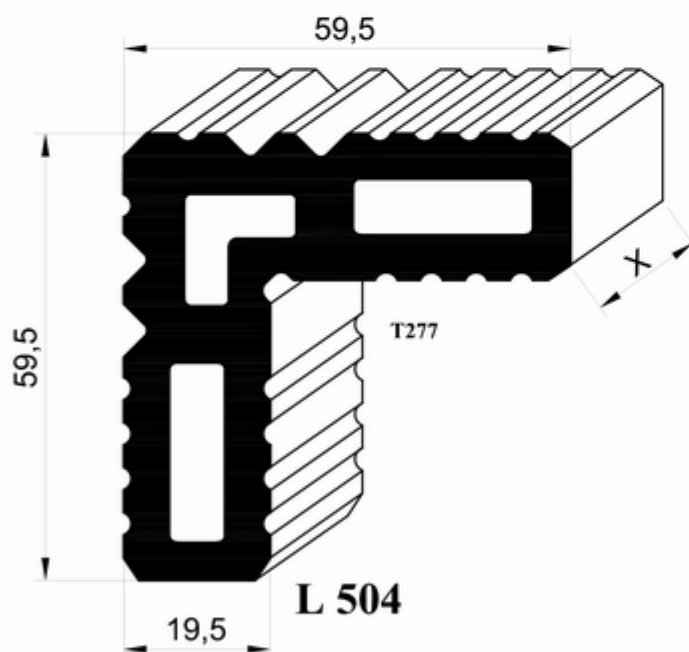
T1258 - 0.585 kg/m



T1260 - 0.277 kg/m



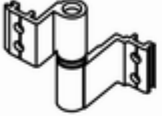
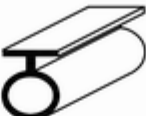
T1046 - 0.230 kg/m



Profile Code	Corner Profile Code	CUTTING MEAS. mm	Corner Profile Weight kg/ml
T1258	L 504	25,0	2,214
T1259	L 502	28,5	3,622

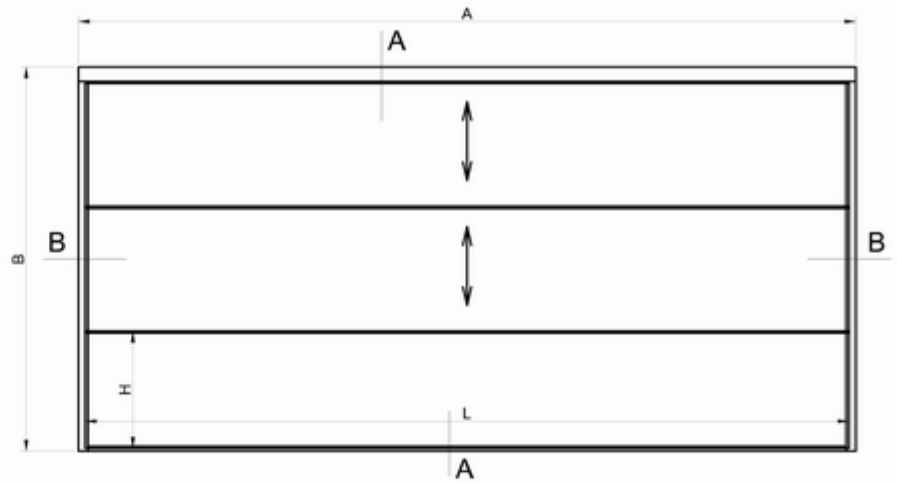
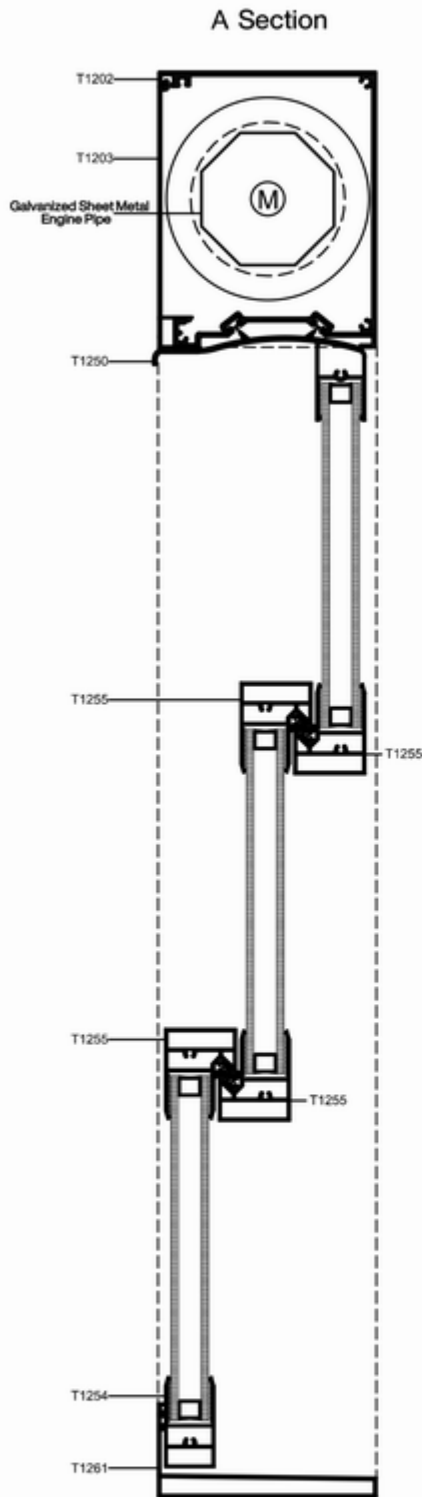
DOUBLE GLAZING GUILLOTINE SYSTEM

System Accessories

	Heat Hinge SZA 10301001		Guillotine System Gasket SZA 04010004
	Axial Handle SZA 09108001		Brush SZA 26556711
	Adjustable Response SZA 52012001		Inner Glass Gasket SZA 26520001- 1mm SZA 26520002- 2 mm SZA 26520003- 3 mm SZA 26520004- 4 mm SZA 26520005- 5 mm SZA 26520006- 6 mm
	Stem Pin SZA 16007010		SZ-N2 Sash Gasket SZA 26570002
	Transom Clipper SZA 58110001 SZA 58111301		SZ-N1 Outer Glass Gasket SZA 26570001

DOUBLE GLAZING GUILLOTINE SYSTEM

Fixed Glass System



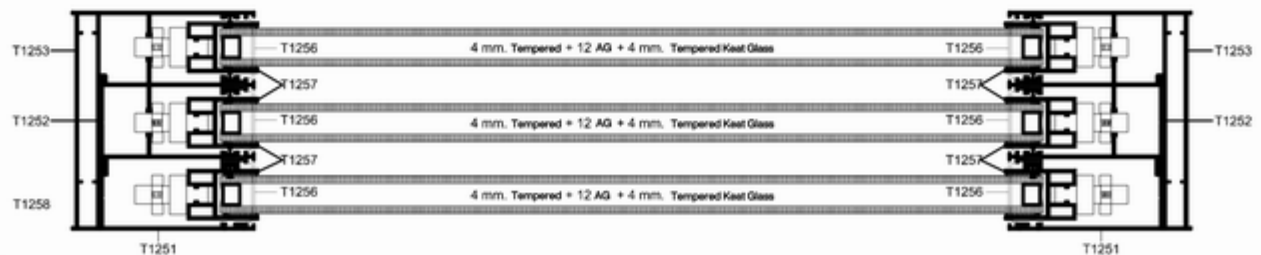
Profile Cut Chart

profile code	Cutting Formula	Needed Amount
T1202	$T1202 = A - 28 \text{ mm.}$	1 Piece
T1203	$T1203 = A - 29 \text{ mm.}$	1 Piece
T1250	$T1250 = A - 205 \text{ mm.}$	1 Piece
T1255	$T1255 = A - 205 \text{ mm.}$	4 Pieces
T1254	$T1254 = A - 205 \text{ mm.}$	1 Piece
T1261	$T1261 = A$	1 Piece
T1257	$T1257 = (B - 155) / 3 + 17 \text{ mm.}$	2 Pieces
T1257	$T1257 = (B - 155) / 3 + 27 \text{ mm.}$	4 Pieces
T1253	$T1253 = B - 160 \text{ mm.}$	2 Pieces
T1252	$T1252 = B - 160 \text{ mm.}$	2 Pieces
T1251	$T1251 = B - 198 \text{ mm.}$	2 Pieces
T1256	$T1256 = H$	2 Pieces
T1256	$T1256 = H \times 2 - 3 \text{ mm.}$	2 Pieces

Glass Size Chart

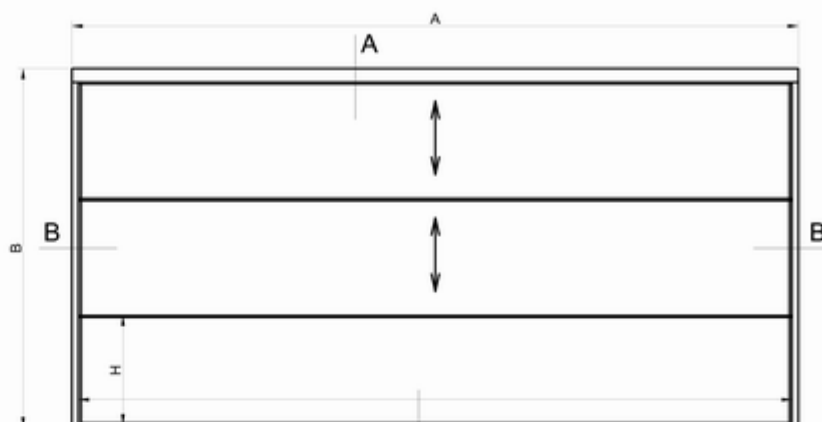
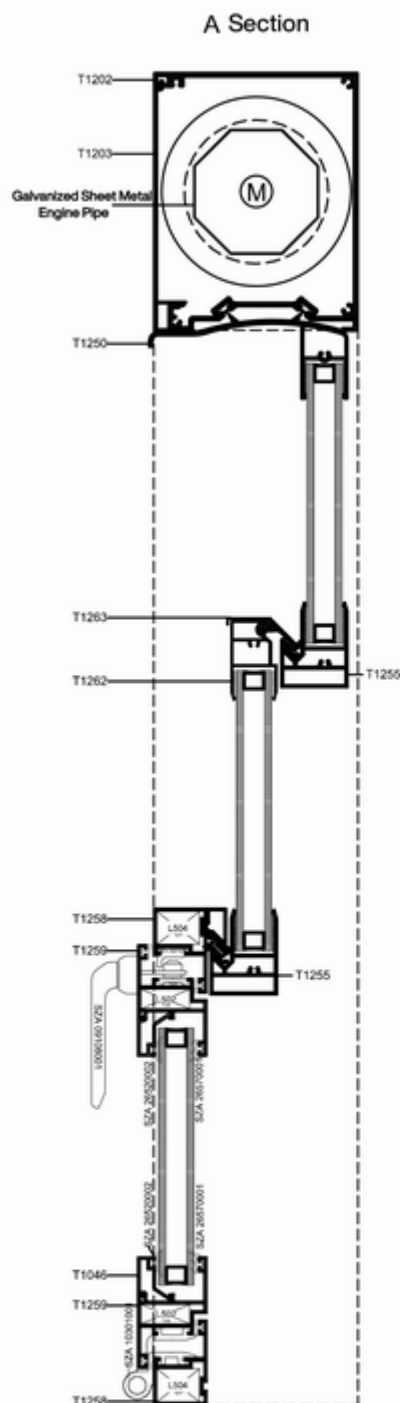
$L = A - 160 \text{ mm.}$	3 Pieces
$H = ((B - 155 \text{ mm.}) / 3) - 17 \text{ mm.}$	

B Section

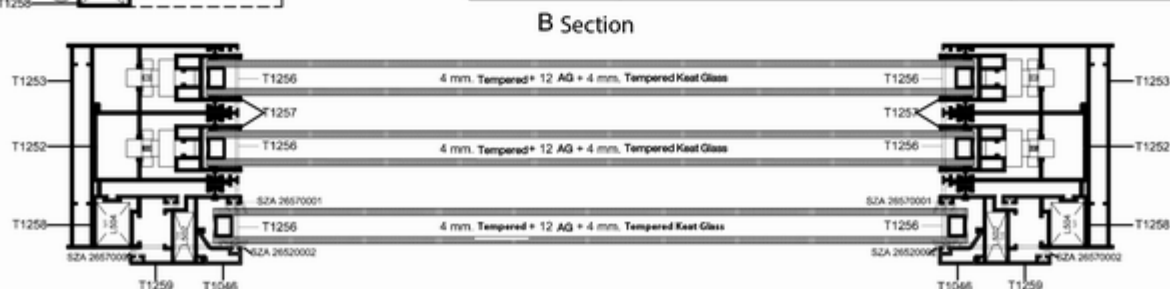


DOUBLE GLAZING GUILLOTINE SYSTEM

Transom Sashed System



Profile Cut Chart		
profile code	Cutting Formula	Needed Amount
T1202	$T1202 = A - 27 \text{ mm.}$	1 Piece
T1203	$T1203 = A - 28 \text{ mm.}$	1 Piece
T1250	$T1250 = A - 205 \text{ mm.}$	1 Piece
T1255	$T1255 = A - 205 \text{ mm.}$	3 Pieces
T1257	$T1257 = (B - 155) / 3 + 25 \text{ mm.}$	2 Pieces
T1257	$T1257 = (B - 155) / 3 + 34 \text{ mm.}$	2 Pieces
T1253	$T1253 = B - 150$	2 Pieces
T1252	$T1252 = B - 150$	2 Pieces
T1251	$T1251 = (B - 150 / 3) \times 2 - 30 \text{ mm.}$	2 Pieces
T1258	$T1258 = A - 30 \text{ mm.}$	2 Pieces
T1258	$T1258 = (B - 155) / 3 + 30 \text{ mm.}$	2 Pieces
T1259	$T1259 = A - 72 \text{ mm.}$	2 Pieces
T1259	$T1259 = (B - 155) / 3 - 11 \text{ mm.}$	2 Pieces
T1260	$T1260 = A - 200 \text{ mm}$	1 Piece
T1046	Wing Glazing Bead-The Wing Will Be Cut According To The Inner Space Size	4 Pieces
T1256	After Assembly Cuts Will Be Made According To The Gaps	4 Pieces
Glass Size Chart		
Moving Glass	$L = A - 160 \text{ mm.}$ $H = ((B - 155 \text{ mm.}) / 3) - 11 \text{ mm.}$	2 Pieces
Fixed Glass	$L = A - 167 \text{ mm.}$ $H = ((B - 155 \text{ mm.}) / 3) - 107 \text{ mm.}$	1 Piece

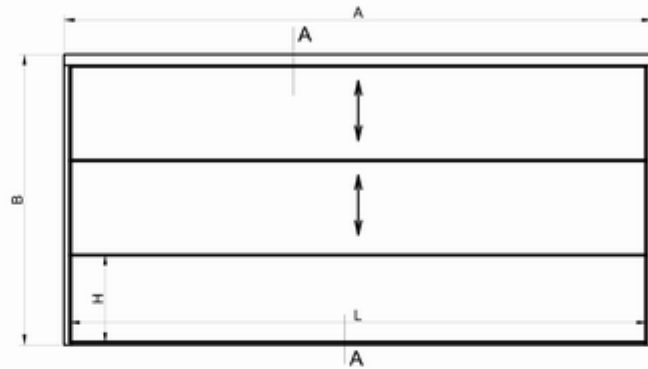
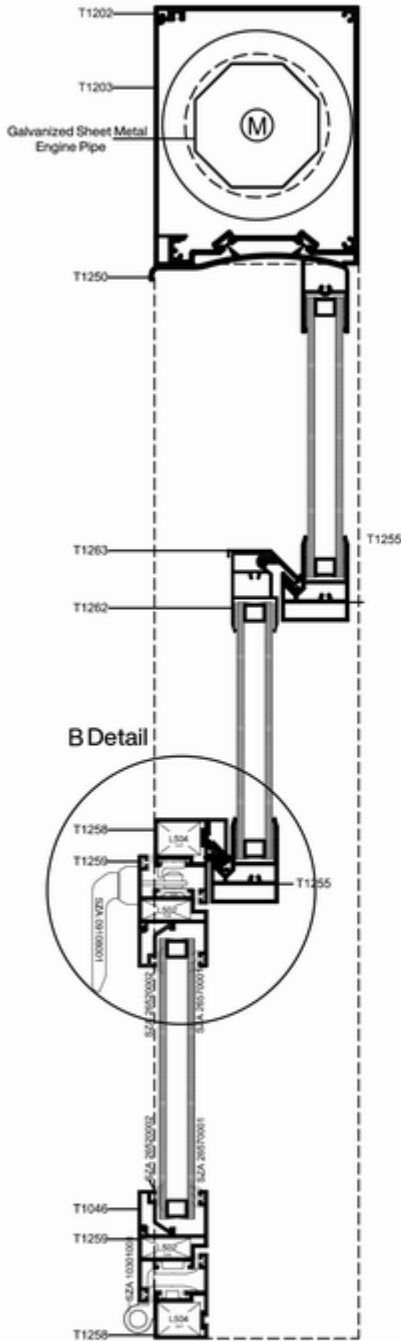


DOUBLE GLAZING GUILLOTINE SYSTEM

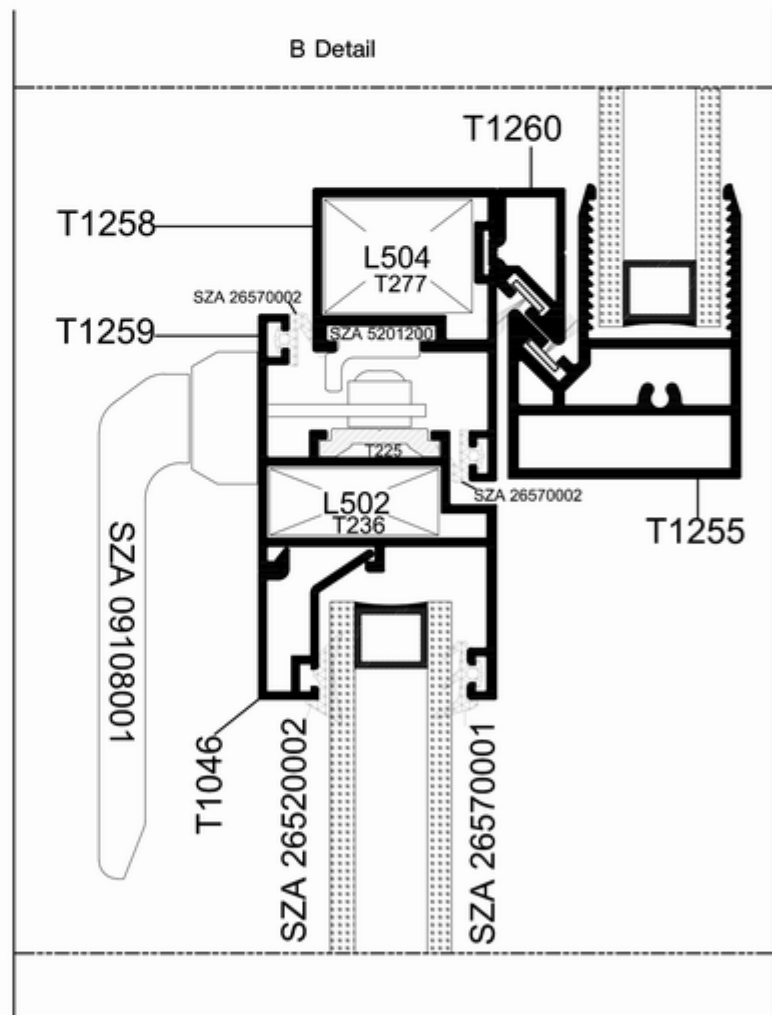
Transom Sashed System

★ Transom Winged System Provides The Possibility Of Cleaning The Lower And Middle Windows On High Floors.

A Section



B Detail

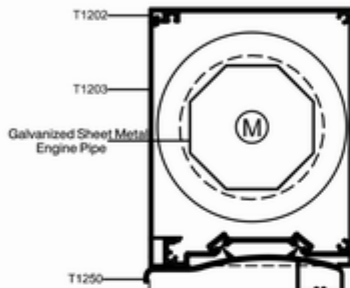


DOUBLE GLAZING GUILLOTINE SYSTEM

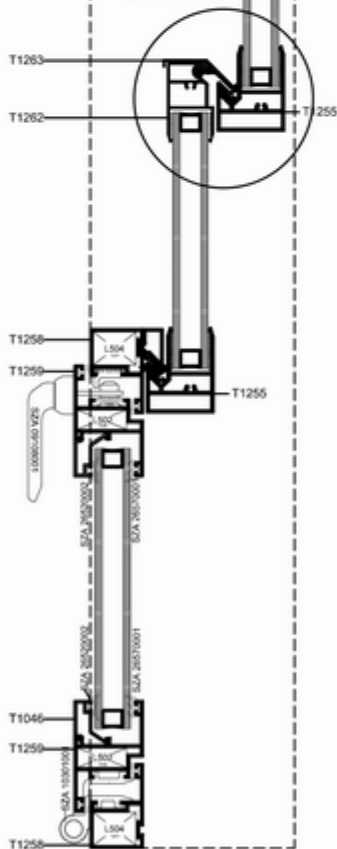
Transom Sashed System

- * Transom Winged System Provides The Possibility Of Cleaning The Lower And Middle Windows On High Floors.

A Section



C Detail



C Detail

