ALTEST®

ALUMINIUM PROFILES SYSTEMS

GUILLOTINE WINDOW SYSTEM



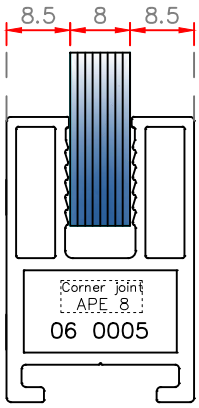
ALTEST® Ltd.

INTRODUCTION

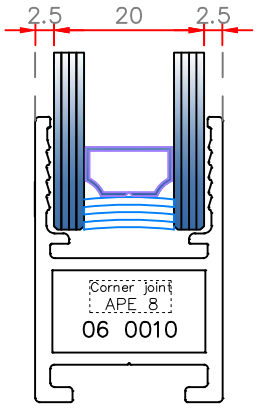
INTRODUCTION

Remote controlled motorized Guillotine Window system - ideal for restaurant, terrace, patio, and backyard. Motorized sashes at Duowin Plus could be controlled both by control panel and remote control. Sensors used in Duowin Plus contributes to safety precautions. When the sashes are closed completely, heat, air and noise insulation is provided by the thermally insulated aluminium profiles and double pane glasses.

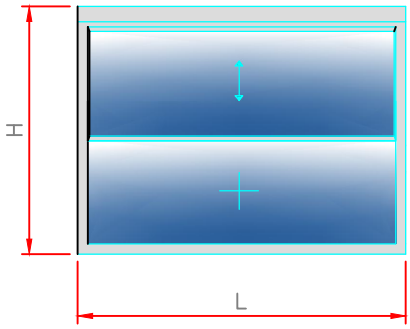
OPTION WITH SINGLE GLASS 8mm



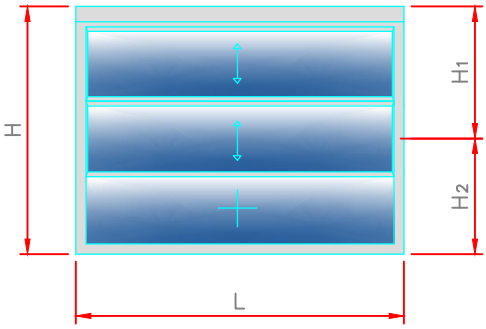
OPTION WITH GLASS 20mm



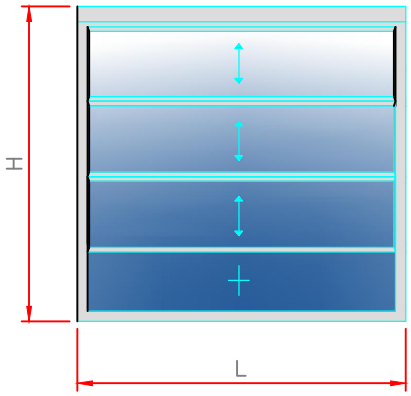
2 Panel Guillotine



3 Panel Guillotine



4 Panel Guillotine



PROFILES OVERVIEW

Guillotine Window system

ALTEST ALUMINIUM PROFILES SYSTEM

PROFILES OVERVIEW

Profile shape	Profile code / description	Weight (gr/m)	Profile shape	Profile code / description	Weight (gr/m)
	06 0001 box profile	2978		06 0006 cover cap	80
	06 0002 mullion profile	492		06 0007 cover profile	1187
	06 0003 transom profile	1045		06 0008 mullion profile	1927
	06 0004 end profile	244		06 0009 interlock profile	412
	06 0005 sash profile	761		06 0010 sash profile	637

WARNING: ALL OF THE PROFILE WEIGHTS ARE THEORETICAL.

ALTEST
ALUMINIUM PROFILES SYSTEM

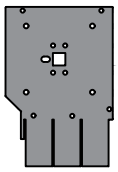
PROFILES OVERVIEW

Profile shape	Profile code / description	Weight (gr/m)	Profile shape	Profile code / description	Weight (gr/m)
	06 0011 cover cap	137			
	06 0012 stem bar profile	99			

WARNING: ALL OF THE PROFILE WEIGHTS ARE THEORETICAL.

ACCESSORIES

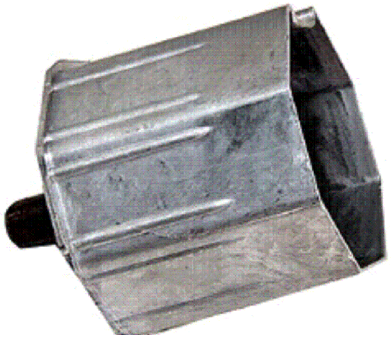
ACCESSORIES



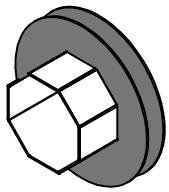
GI 100 Metal side cap for profile 06 0001



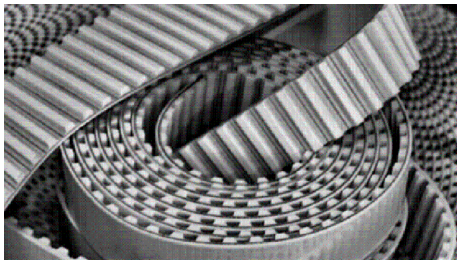
GI 107 Metal side cap for profile 06 0003



GI 105 Cap for profile GL120



GI 102 Cap for profile GL120

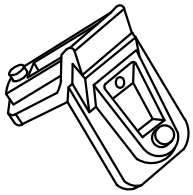


GI 115 Strap

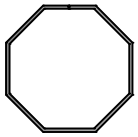
ACCESSORIES



GI 110 Roller



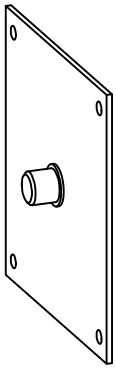
APE 8 Mechanical corner



GI 120 Metal profile for the electric motor

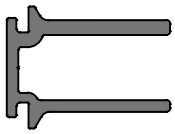


GI 106 Metal bearing



GI 103 Load bearing plate for GL106

ACCESSORIES



GI 108 Strap adaptor



PS2014 Glue for glasses



TZ 55 Brush



VM316W Screw 3,9*16

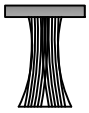


GI 161 120 Nm electric motor

ACCESSORIES



VM46W — Screw 4,8*60



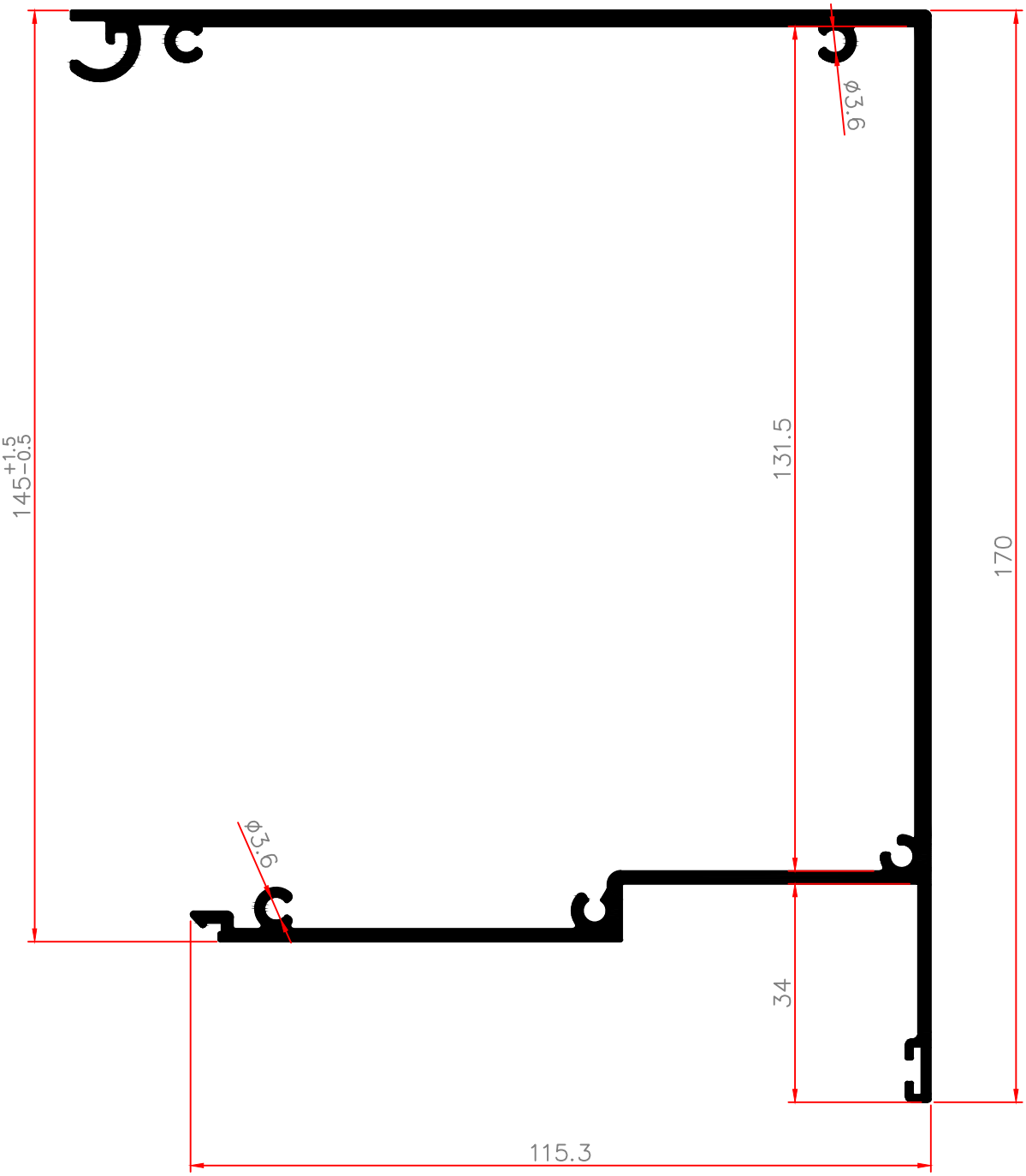
TZ10 — Brush 10 mm



GI 200 — One channel remote control for "MOSEL" motor

PROFILES

PROFILES



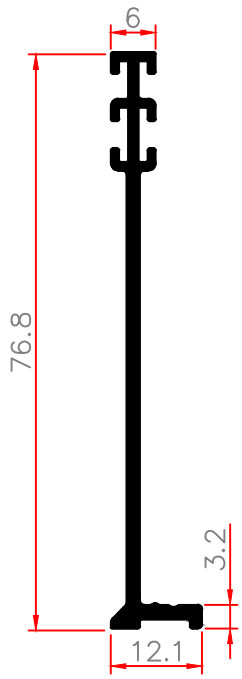
Profile code	Weight / ext. P / vis. P	Statical values
06 0001 box profile	2978 gr/m 975 mm	I_x=430.28 cm^4 I_y=210.17cm^4 W_x=43.03 cm^3 W_y=22.84 cm^3

WARNING: ALL OF THE PROFILE WEIGHTS ARE THEORETICAL.
SCALE 1:1

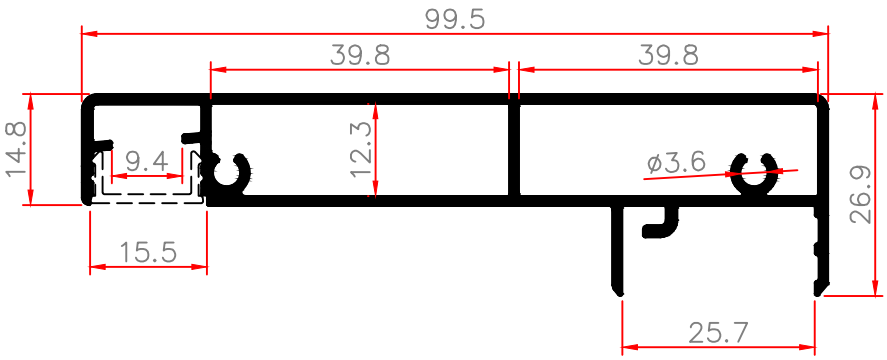
Guillotine Window system

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PROFILES



Profile code	Weight / ext. P / vis. P	Statical values
06 0002 mullion profile	492 gr/m 221 mm	I_x=11.82 cm^4 I_y=0.07cm^4 W_x=3.01 cm^3 W_y=0.08 cm^3



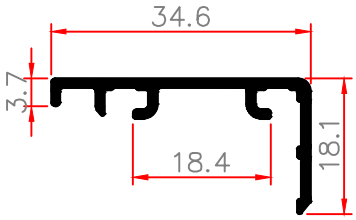
Profile code	Weight / ext. P / vis. P	Statical values
06 0003 transom profile	1045 gr/m 322 mm 237 mm	I_x=1.89 cm^4 I_y=37.78cm^4 W_x=1.04 cm^3 W_y=6.93 cm^3

WARNING: ALL OF THE PROFILE WEIGHTS ARE THEORETICAL.
SCALE 1:1

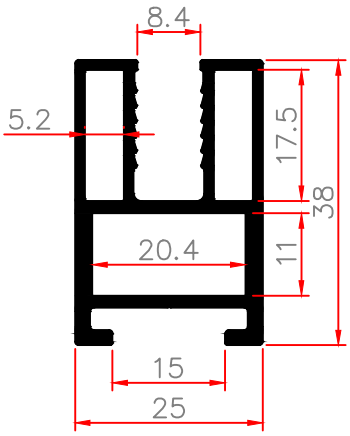
Guillotine Window system

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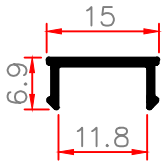
PROFILES



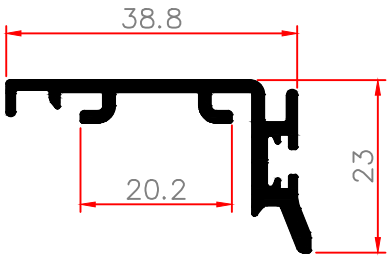
Profile code	Weight / ext. P / vis. P	Statical values
06 0004 end profile	244 gr/m 135 mm	I_x=0.18 cm^4 I_y=1.18cm^4 W_x=0.12 cm^3 W_y=0.56 cm^3



Profile code	Weight / ext. P / vis. P	Statical values
06 0005 sash profile	761 gr/m 187 mm 153 mm	I_x=3.67 cm^4 I_y=2.38 cm^4 W_x=1.87 cm^3 W_y=1.90 cm^3



Profile code	Weight / ext. P / vis. P	Statical values
06 0006 cover cap	80 gr/m 54 mm	–



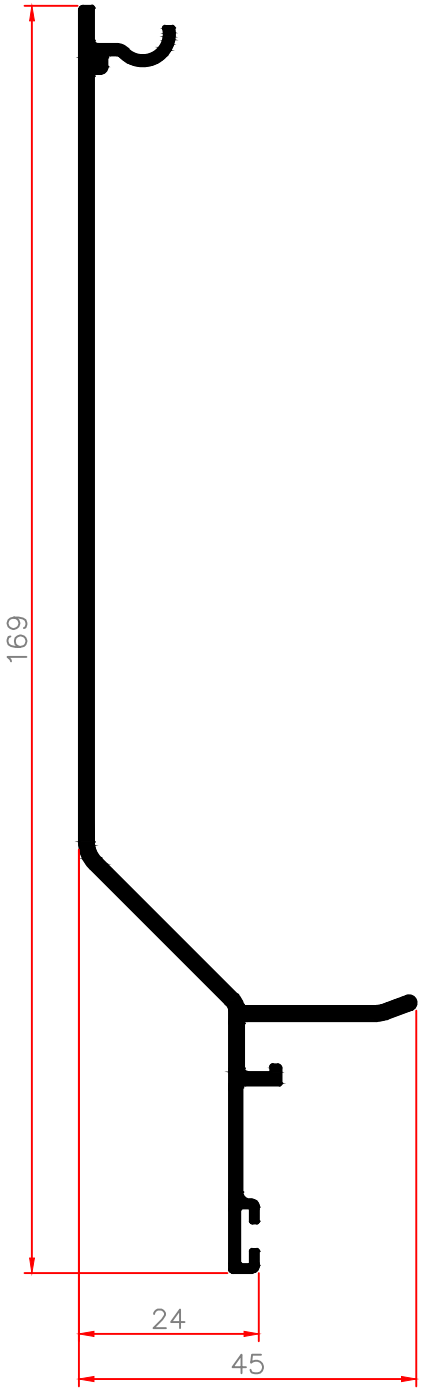
Profile code	Weight / ext. P / vis. P	Statical values
06 0009 interlock profile	412 gr/m 184 mm	I_x=0.65 cm^4 I_y=2.20 cm^4 W_x=0.40 cm^3 W_y=0.84 cm^3



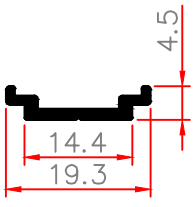
Profile code	Weight / ext. P / vis. P	Statical values
06 0011 cover cap	137 gr/m 85 mm	–

WARNING: ALL OF THE PROFILE WEIGHTS ARE THEORETICAL.
SCALE 1:1

PROFILES



Profile code	Weight / ext. P / vis. P	Statical values
06 0007 cover profile	1187 gr/m 456 mm	I_x=114.35 cm^4 I_y=5.99 cm^4 W_x=12.89 cm^3 W_y=1.71 cm^3



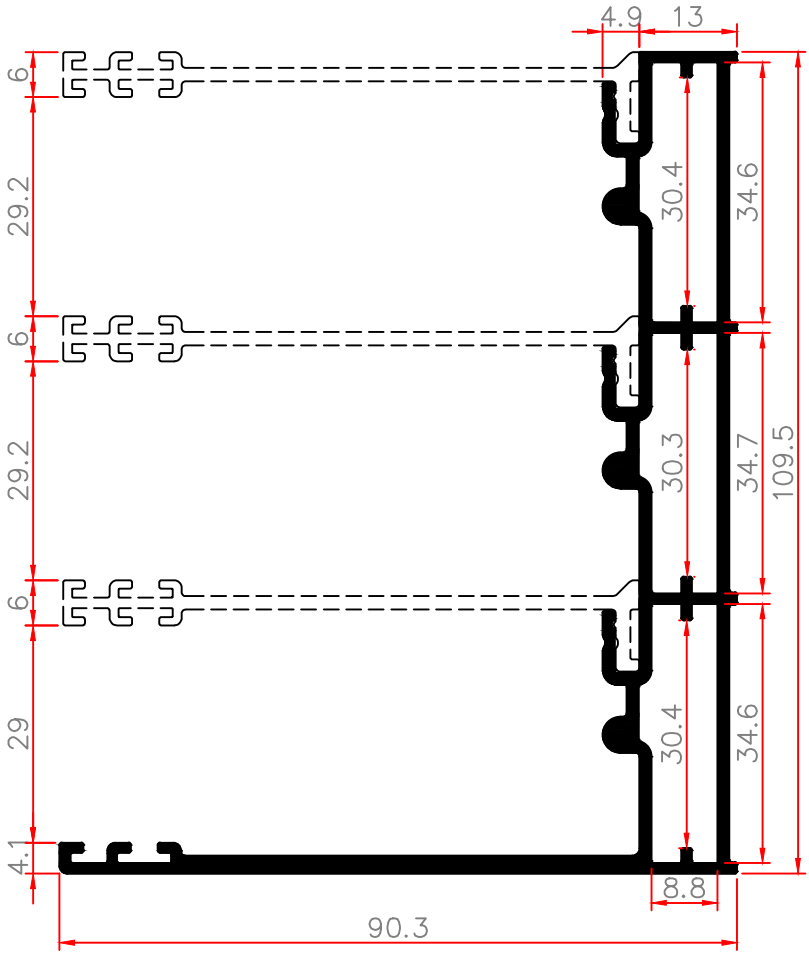
Profile code	Weight / ext. P / vis. P	Statical values
06 0012 stem bar profile	99 gr/m 52 mm	–

WARNING: ALL OF THE PROFILE WEIGHTS ARE THEORETICAL.
SCALE 1:1

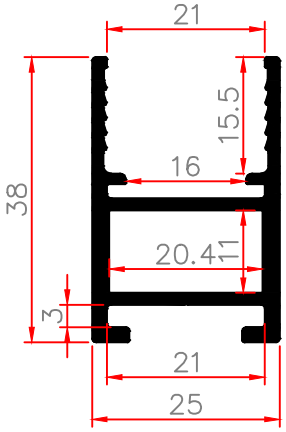
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PROFILES



Profile code	Weight / ext. P / vis. P	Statical values
06 0008 mullion profile	1927 gr/m 513/289 mm	I_x=95.48 cm^4 I_y=36.65 cm^4 W_x=14.02 cm^3 W_y=5.22 cm^3



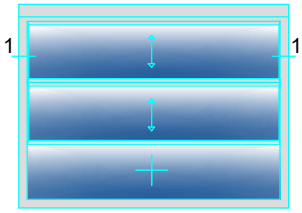
Profile code	Weight / ext. P / vis. P	Statical values
06 0010 sash profile	637 gr/m 195 / 63 mm	I_x=2.45 cm^4 I_y=2.38 cm^4 W_x=1.09 cm^3 W_y=1.90 cm^3

WARNING: ALL OF THE PROFILE WEIGHTS ARE THEORETICAL.
SCALE 1:1

SECTIONS

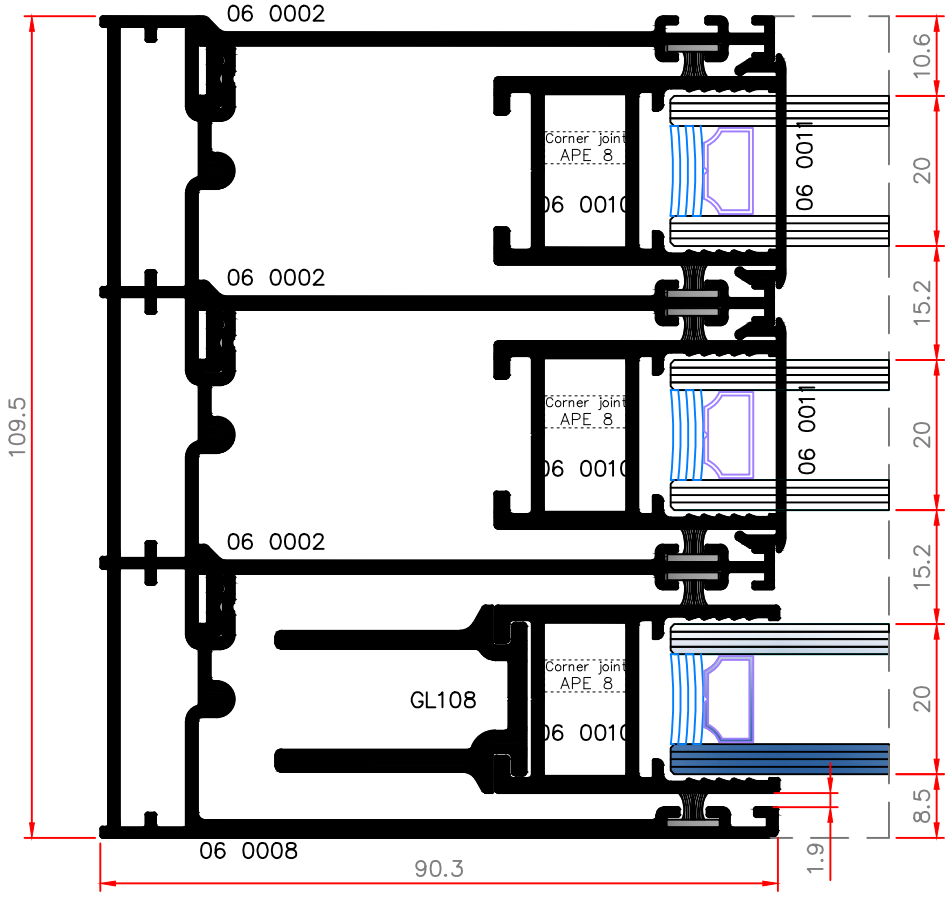
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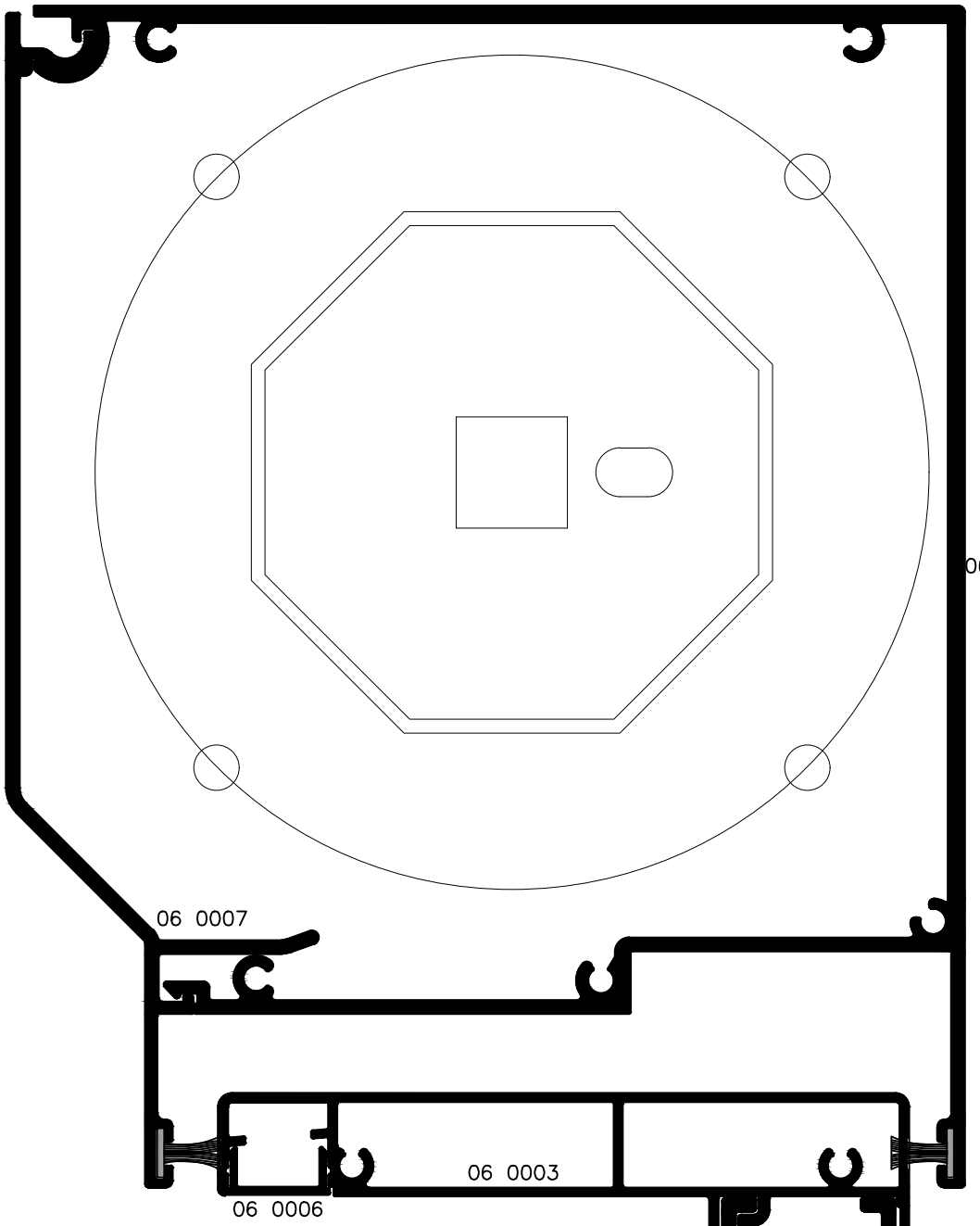
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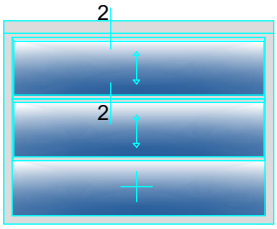
INSIDE

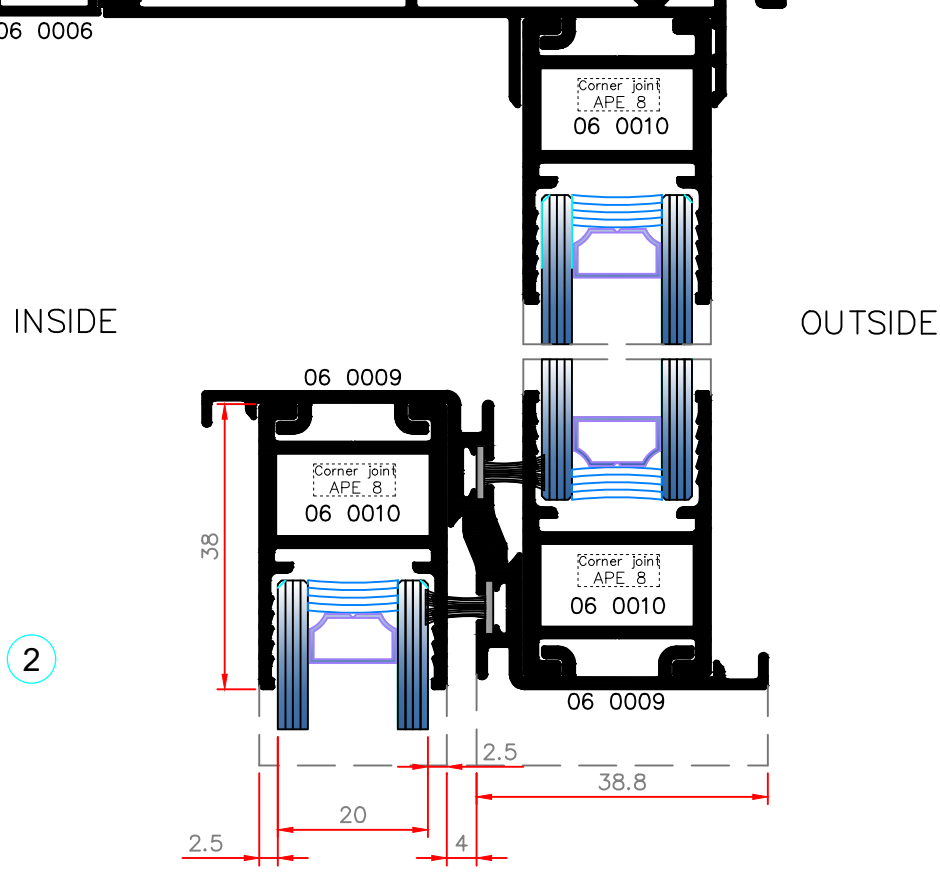


OUTSIDE

SCALE 1:1







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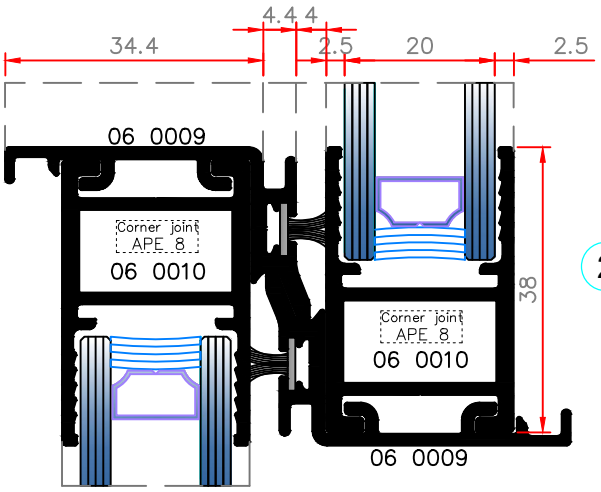
SCALE 1:1

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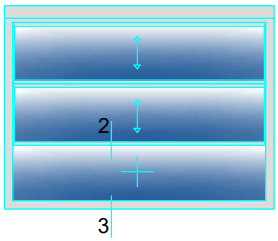
Guillotine
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Guillotine
Window system

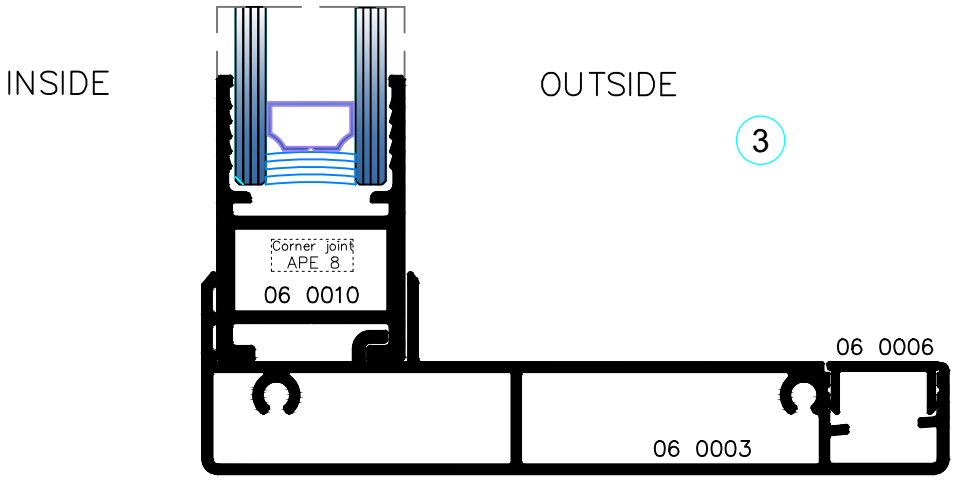
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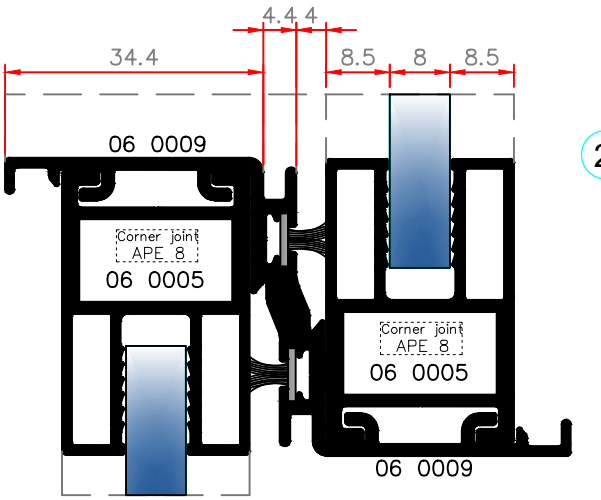
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OPTION WITH GLASS 20mm

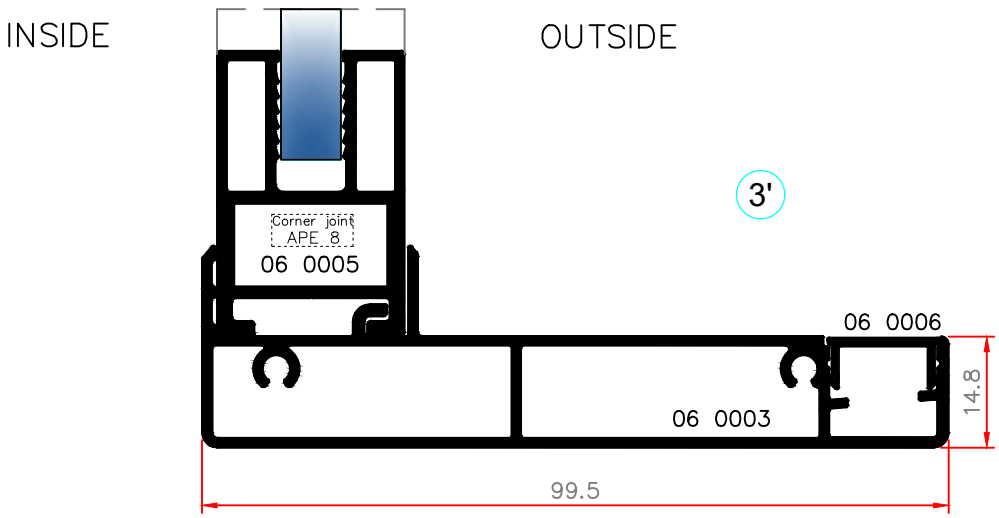


3



2'

OPTION WITH SINGLE GLASS 8mm

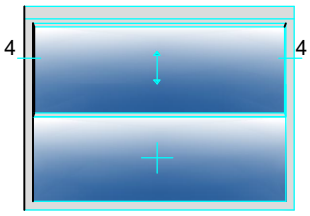


3'

SCALE 1:1

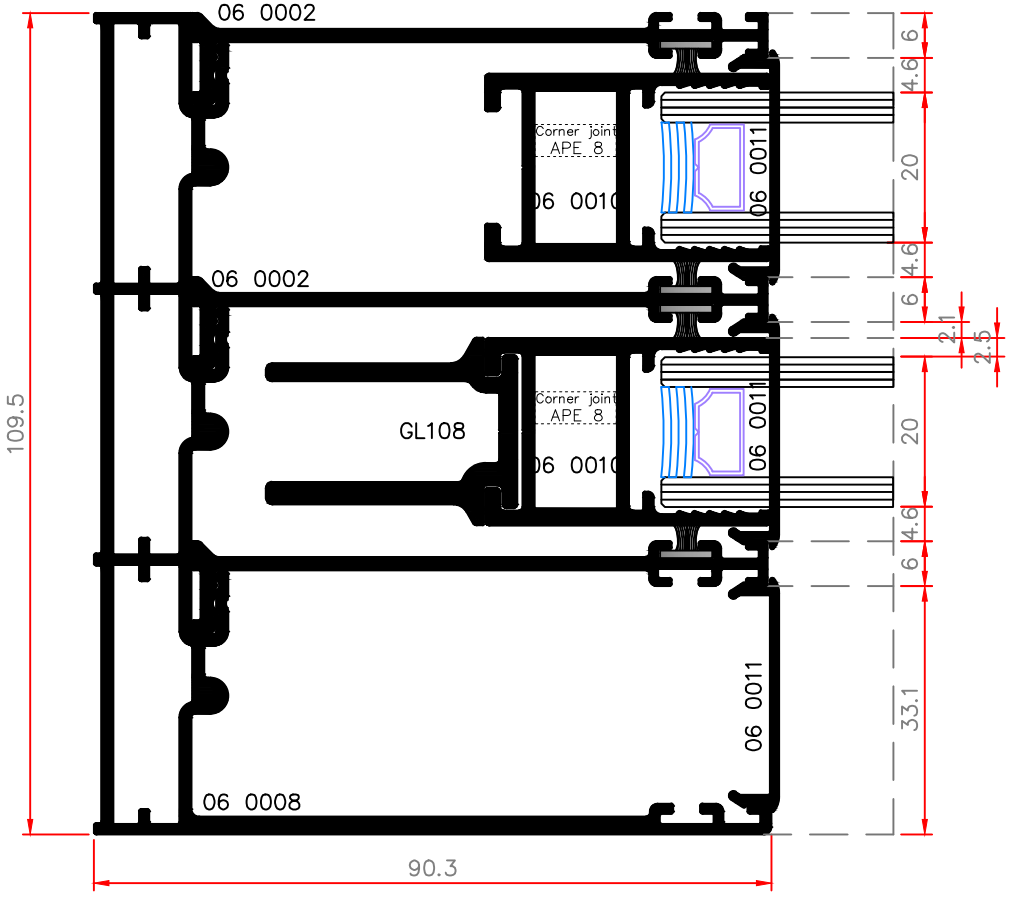
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4

INSIDE



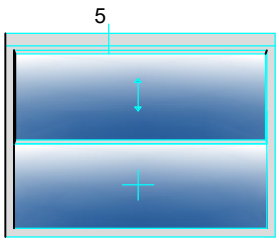
OUTSIDE

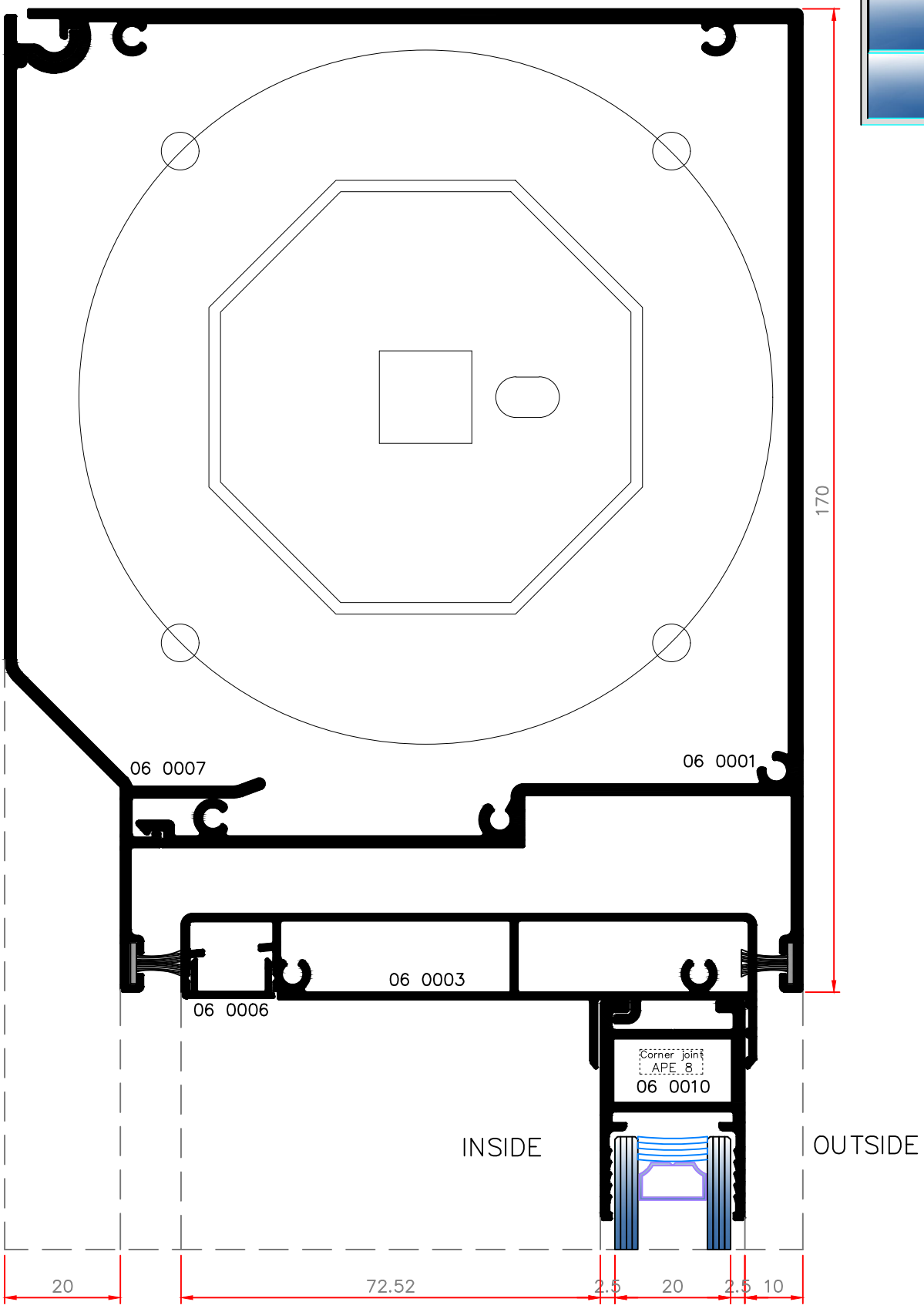
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5

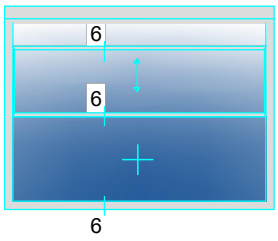




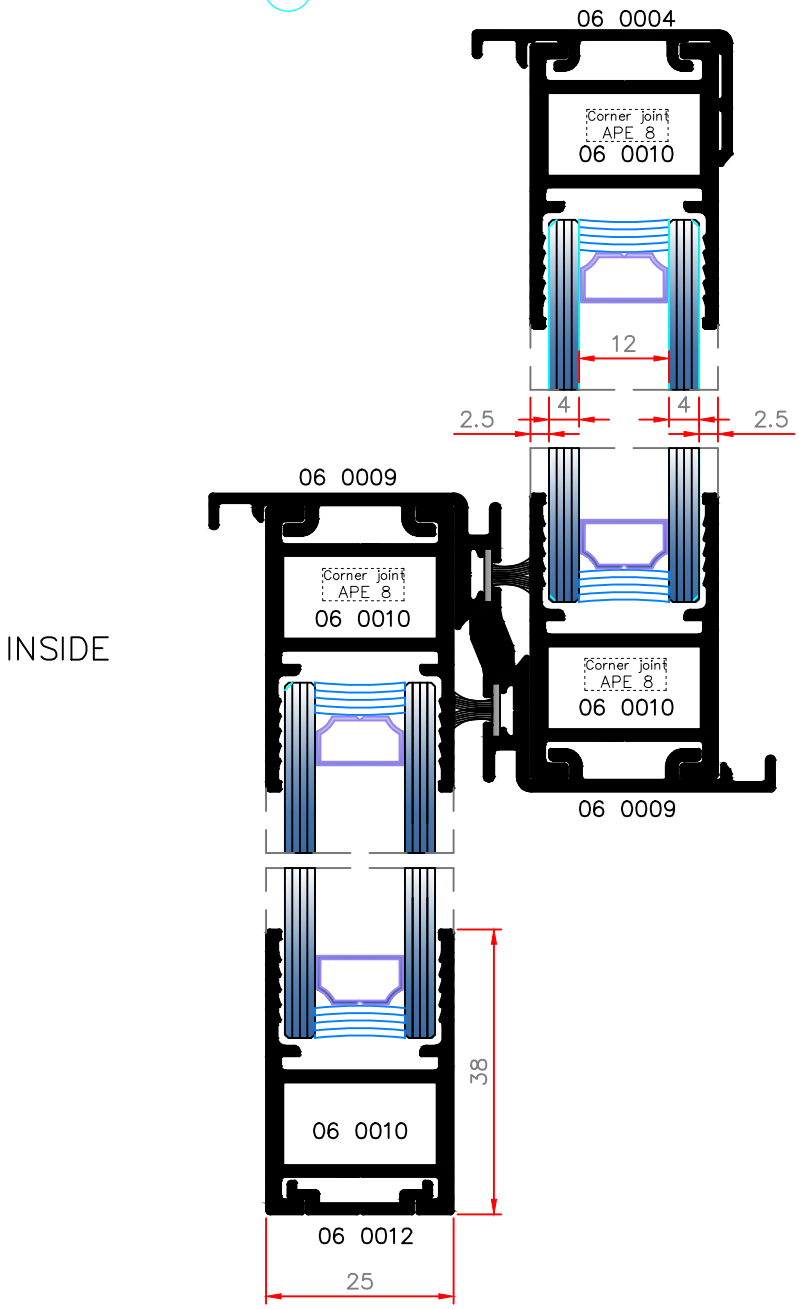
SCALE 1:1

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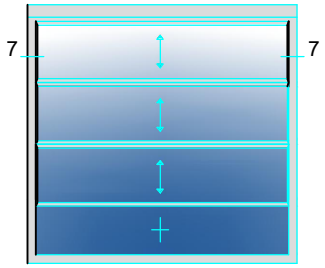
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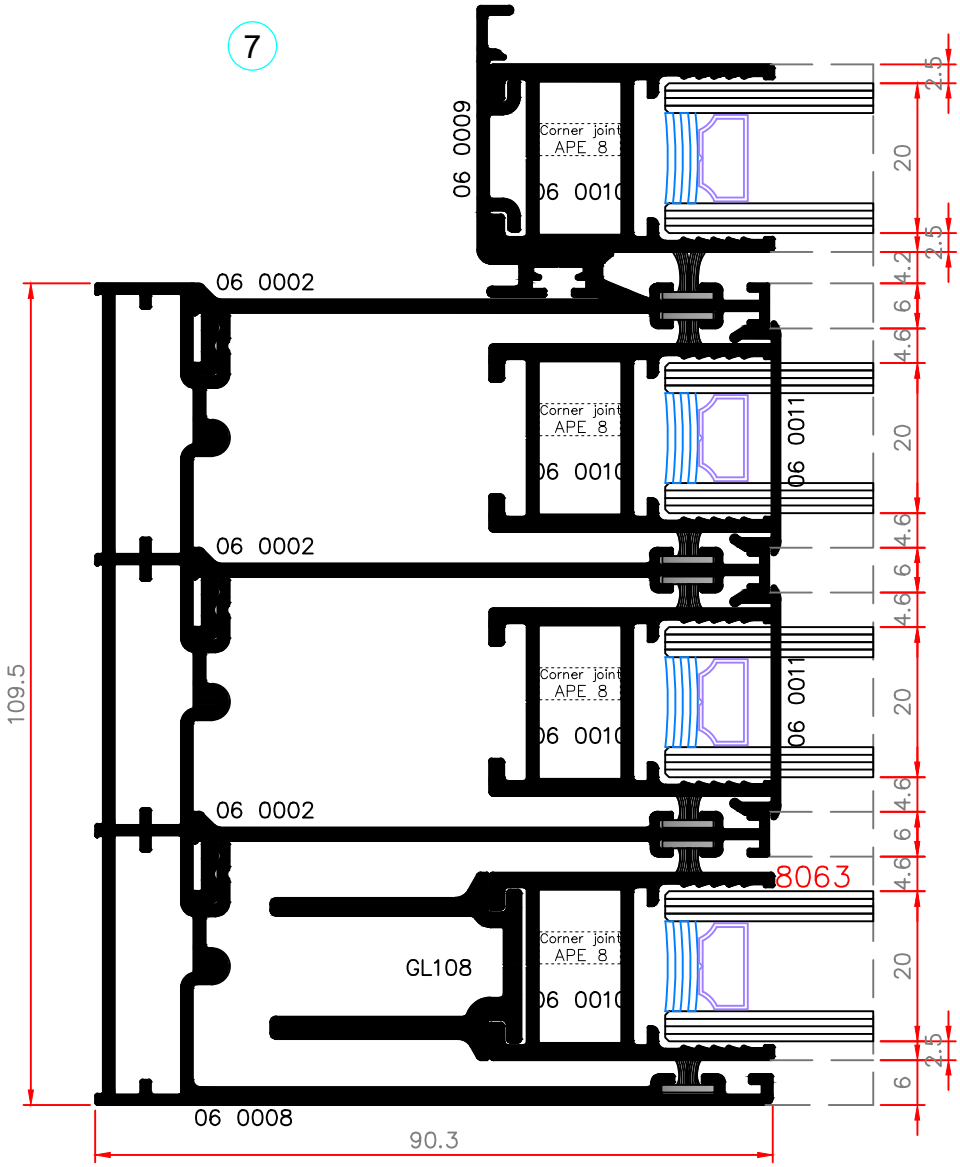
SCALE 1:1

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INSIDE



OUTSIDE

SCALE 1:1

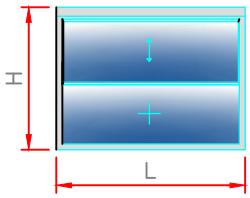
CUTTING LIST

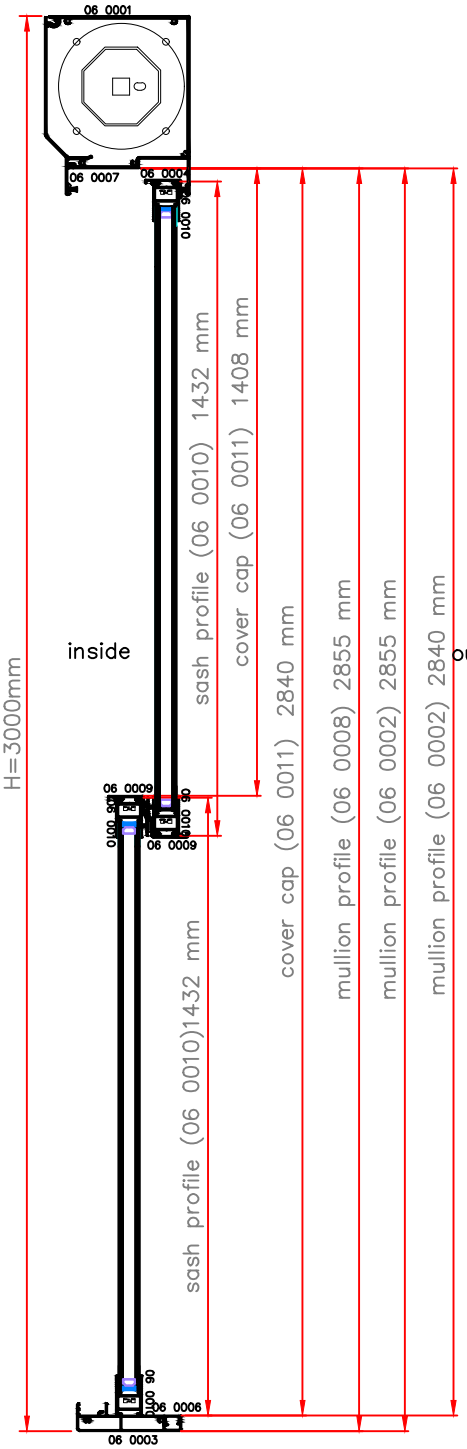
Guillotine
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Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension−50 mm 2845 mm x 1382 mm	2 psc

2 Panel Guillotine

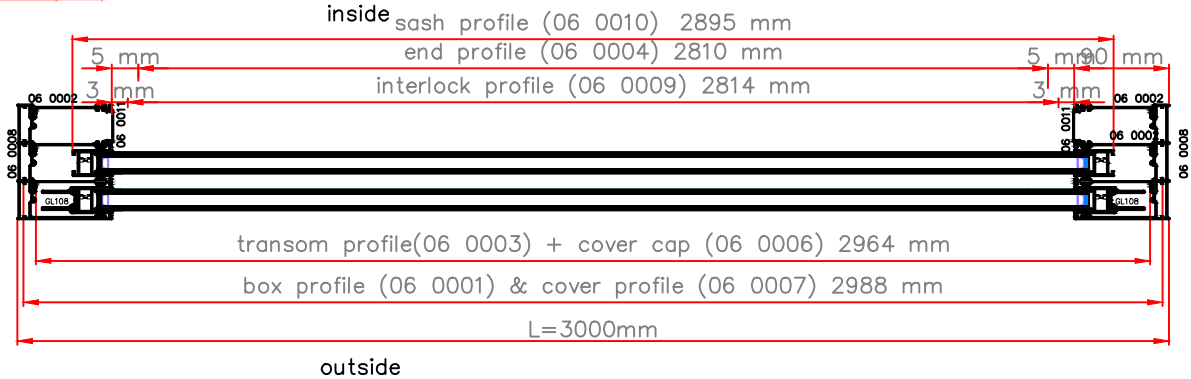




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L − 12	1 pc	
	06 0007 Cover Profile	L − 12	1 pc	
	06 0010 Sash Profile	$\frac{H-137}{2}$ L − 105	4 pcs 4 pcs	
	06 0004 End Profile	L − 190	1 pc	
	06 0009 Interlock Profile	L − 186	2 pcs	
	06 0003 Transom Profile	L − 36	1 pc	
	06 0006 Cover Cap	L − 36	1 pc	
	06 0008 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 160	4 pcs	
	06 0011 Cover Cap	$\frac{H}{2}-92$ H − 160	2 pcs 2 pcs	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	$\frac{H-137}{2}$ L − 105	4 pcs 4 pcs	

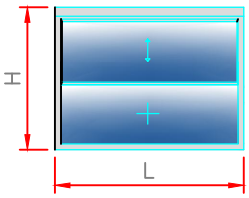


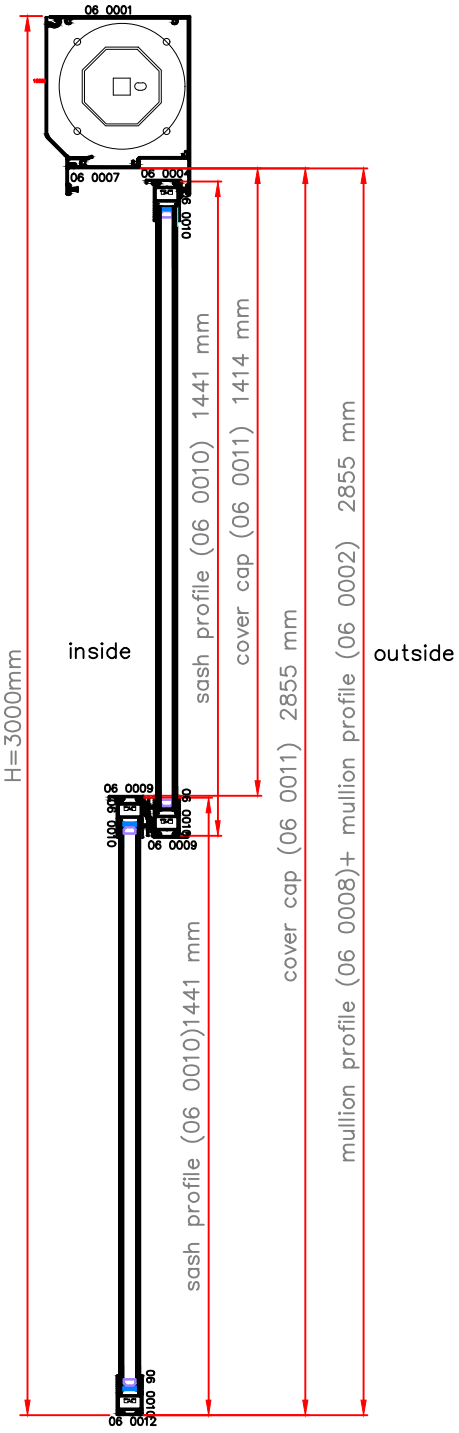
Guillotine
Window system

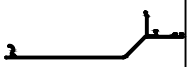
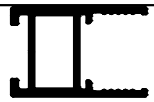
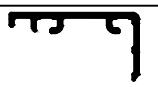
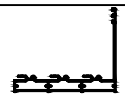
ALTEST
ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension−50 mm 2845 mm x 1391 mm	2 psc

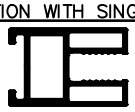
2 Panel Guillotine

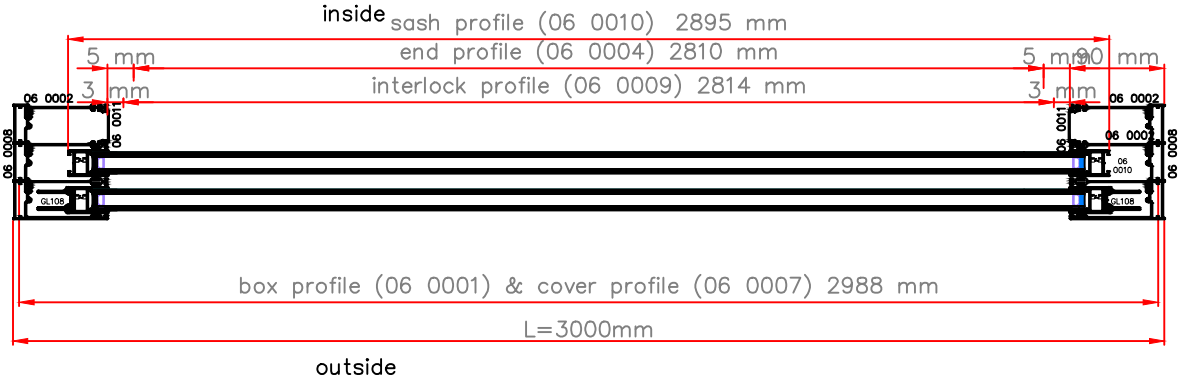




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L − 12	1 pc	
	06 0007 Cover Profile	L − 12	1 pc	
	06 0010 Sash Profile	$\frac{H-118}{2}$ L − 105	4 pcs 4 pcs	
	06 0004 End Profile	L − 190	1 pc	
	06 0009 Interlock Profile	L − 186	2 pcs	
	06 0008 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 145	6 pcs	
	06 0011 Cover Cap	$\frac{H}{2}$ − 86 H − 145	2 pcs 2 pcs	
	06 0012 Stem Bar Profile	L − 105	1 pc	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	$\frac{H-118}{2}$ L − 105	4 pcs 4 pcs	

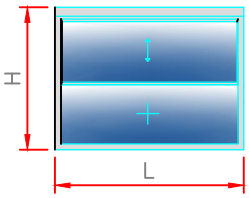


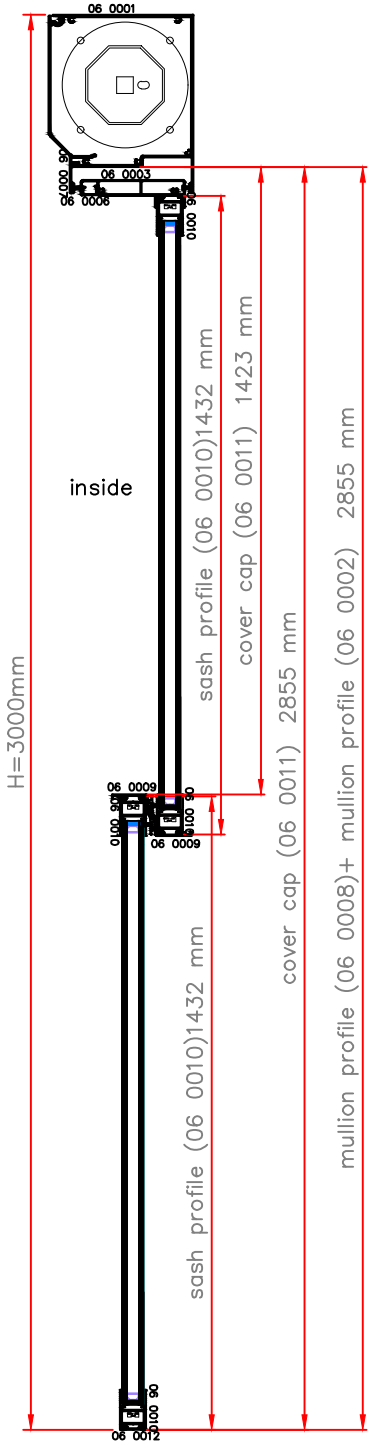
Guillotine
Window system

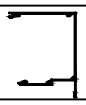
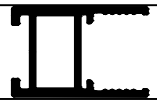
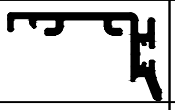
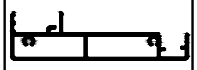
ALTEST® ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension−50 mm 2845 mm x 1382 mm	2 psc

2 Panel Guillotine

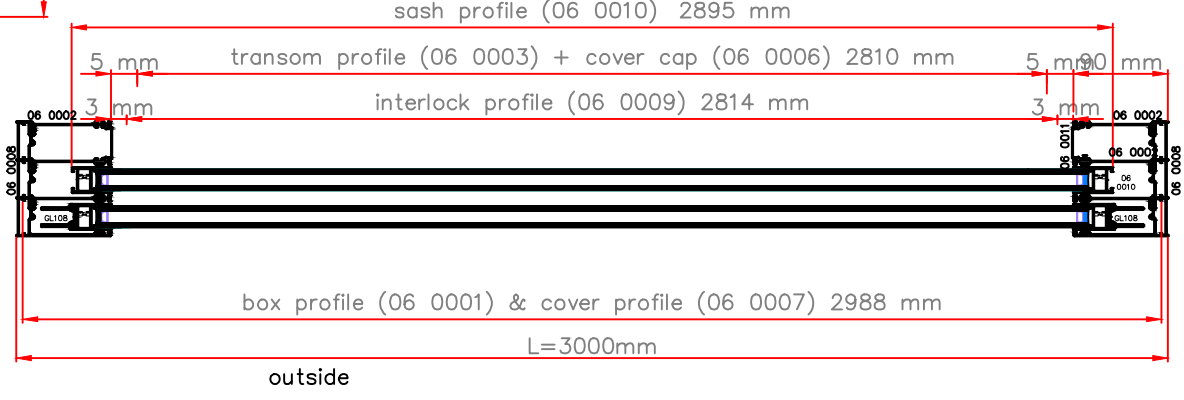




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L − 12	1 pc	
	06 0007 Cover Profile	L − 12	1 pc	
	06 0010 Sash Profile	H − 136 / 2 L − 105	4 pcs 4 pcs	
	06 0009 Interlock Profile	L − 186	2 pcs	
	06 0003 Transom Profile	L − 190	1 pc	
	06 0006 Cover Cap	L − 190	1 pc	
	06 0008 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 145	6 pcs	
	06 0011 Cover Cap	H / 2 − 77 H − 145	2 pcs 2 pcs	
	06 0012 Stem Bar Profile	H − 105	1 pc	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	H − 136 / 2 L − 105	4 pcs 4 pcs	

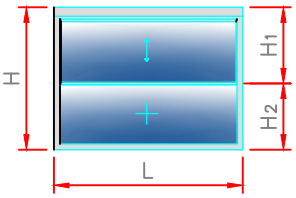


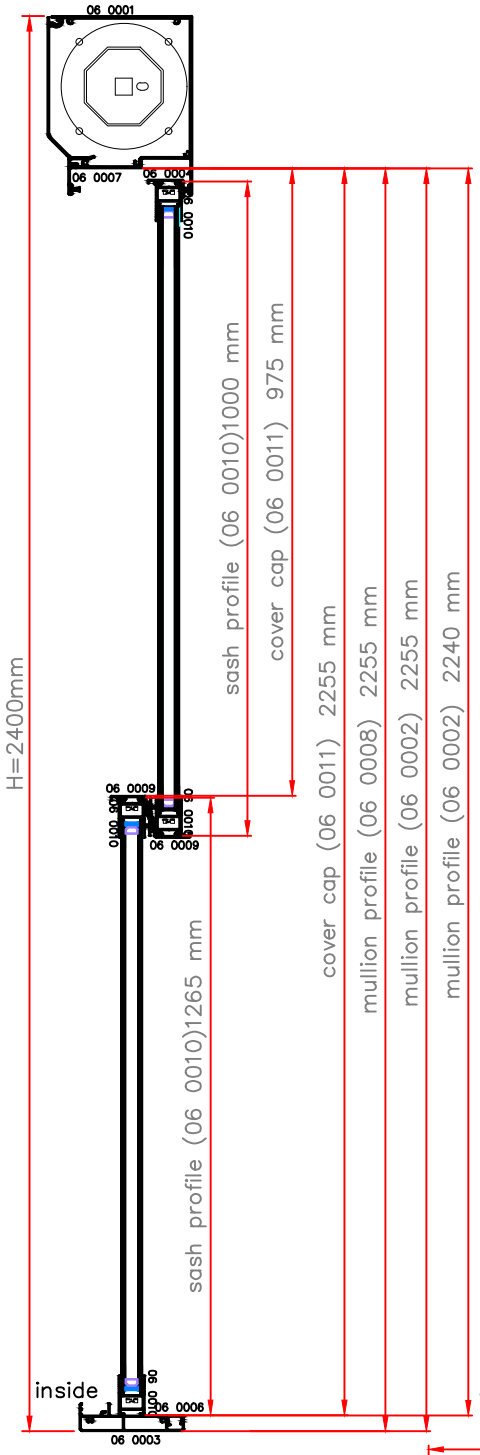
Guillotine Window system

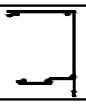
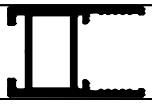
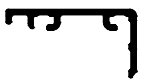
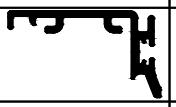
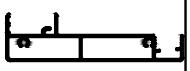
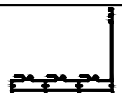
ALTEST® ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension–50 mm 2245 mm x 950 mm	1 pc
	Sash dimension–50 mm 2245 mm x 1215 mm	1 pc

2 Panel Guillotine

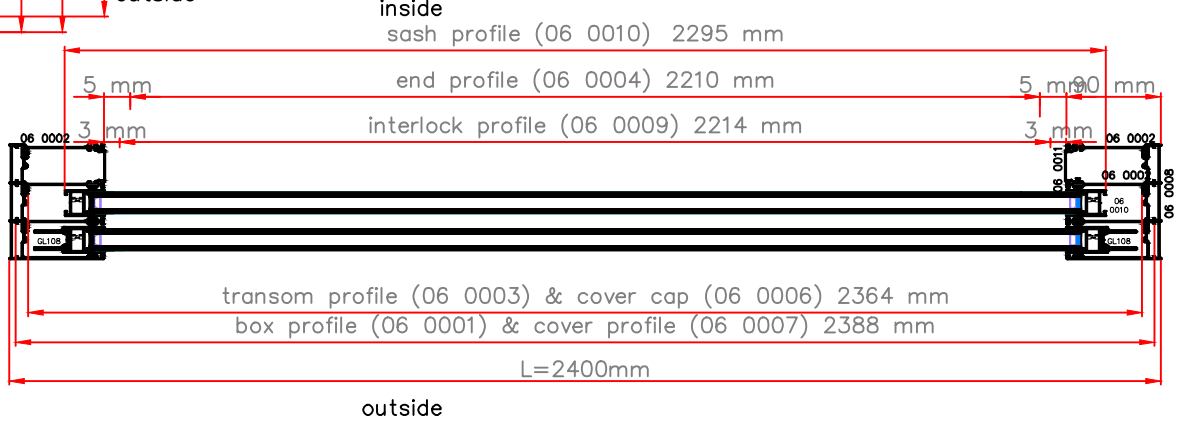




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L – 12	1 pc	
	06 0007 Cover Profile	L – 12	1 pc	
	06 0010 Sash Profile	(H/2 – 200) (H/2 + 65) L – 105	2 pcs 2 pcs 4 pcs	
	06 0004 End Profile	L – 190	1 pc	
	06 0009 Interlock Profile	L – 186	2 pcs	
	06 0003 Transom Profile	L – 36	1 pc	
	06 0006 Cover Cap	L – 36	1 pc	
	06 0008 Mullion Profile	H – 145	2 pcs	
	06 0002 Mullion Profile	H – 145	2 pcs	
	06 0002 Mullion Profile	H – 160	4 pcs	
	06 0011 Cover Cap	H/2 –225 H – 160	2 pcs 2 pcs	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	H/2 – 200 H/2 + 65 L – 105	2 pcs 2 pcs 4 pcs	

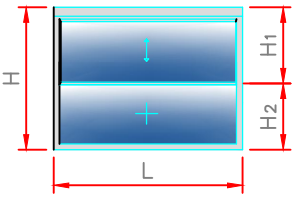


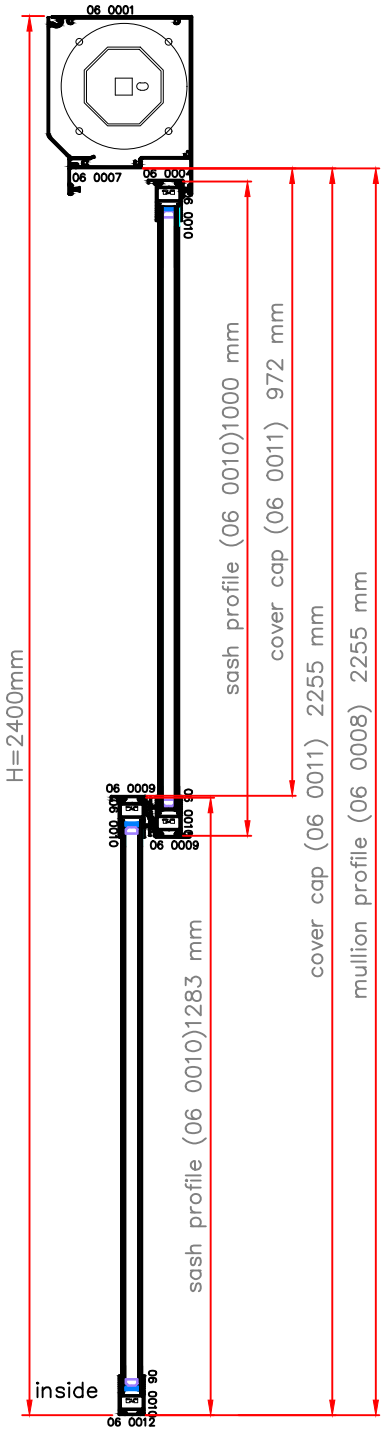
Guillotine Window system

ALTEST® ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension−50mm 2245 mm x 950 mm	1 pc
	Sash dimension−50 mm 2245 mm x 1233 mm	1 pc

2 Panel Guillotine

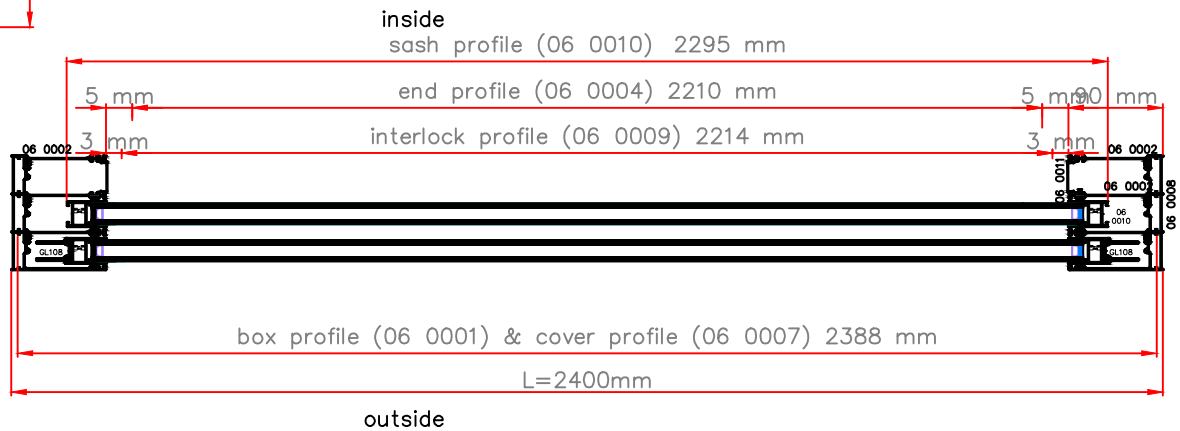




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L − 12	1 pc	
	06 0007 Cover Profile	L − 12	1 pc	
	06 0010 Sash Profile	$\frac{H}{2}$ − 200 $\frac{H}{2}$ + 83) L − 105	2 pcs 2 pcs 4 pcs	
	06 0004 End Profile	L − 190	1 pc	
	06 0009 Interlock Profile	L − 186	2 pcs	
	06 0008 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 145	6 pcs	
	06 0011 Cover Cap	$\frac{H}{2}$−228 H − 145	2 pcs 2 pcs	
	06 0012 Stem Bar Profile	H − 105	1 pc	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	$\frac{H}{2}$ − 200 $\frac{H}{2}$ + 83 L − 105	2 pcs 2 pcs 4 pcs	

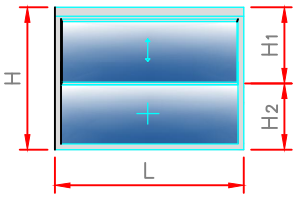


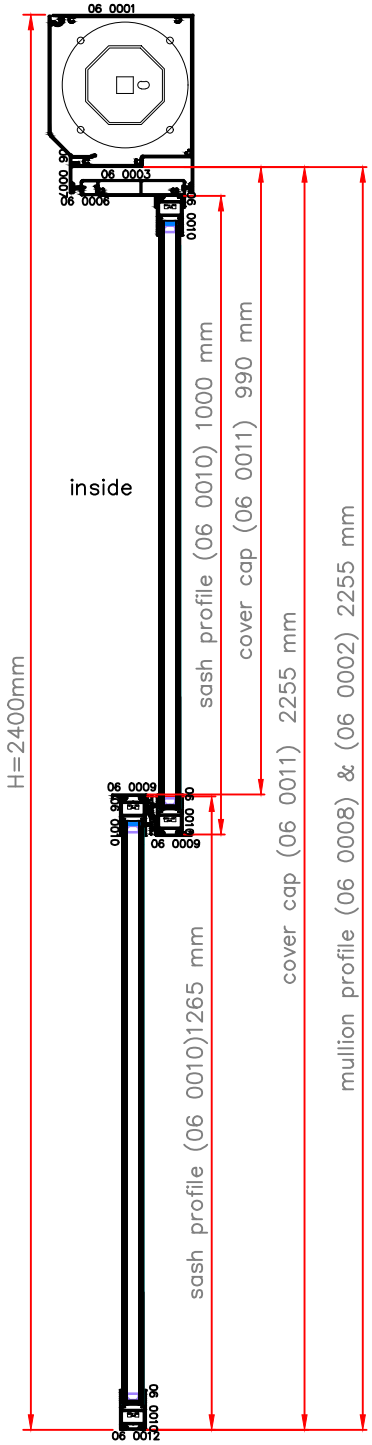
Guillotine
Window system

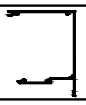
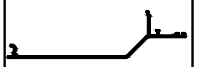
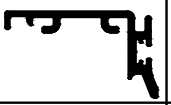
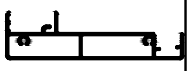
ALTEST® ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension−50 mm 2245 mm x 950 mm	1 pc
	Sash dimension−50 mm 2245 mm x 1215 mm	1 pc

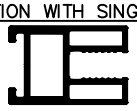
2 Panel Guillotine

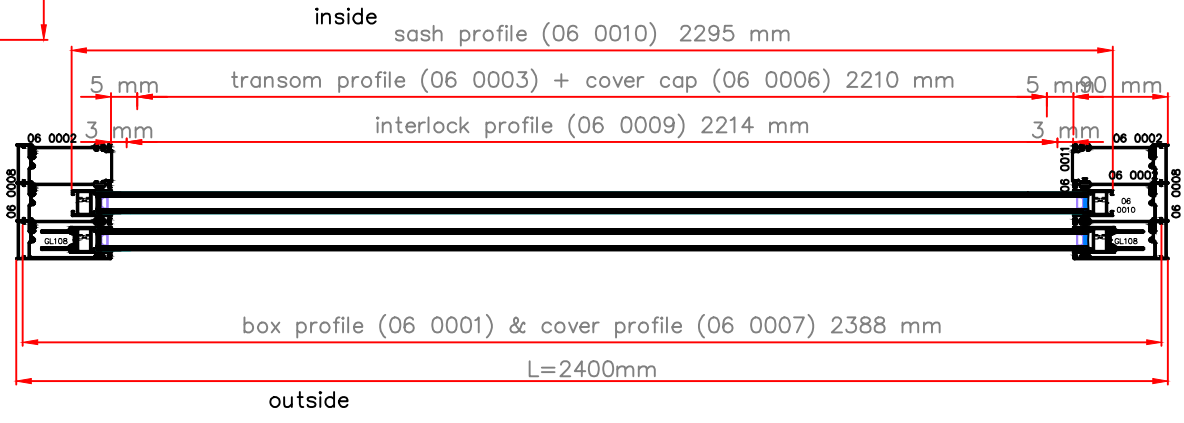




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L − 12	1 pc	
	06 0007 Cover Profile	L − 12	1 pc	
	06 0010 Sash Profile	H/2 − 200 H/2 + 65 L − 105	2 pcs 2 pcs 4 pcs	
	06 0009 Interlock Profile	L − 186	2 pcs	
	06 0003 Transom Profile	L − 190	1 pc	
	06 0006 Cover Cap	L − 190	1 pc	
	06 0008 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 145	6 pcs	
	06 0011 Cover Cap	H/2−210 H − 145	2 pcs 2 pcs	
	06 0012 Stem Bar Profile	H − 105	1 pc	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	H/2 − 200 H/2 + 65 L − 105	2 pcs 2 pcs 4 pcs	

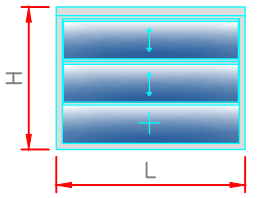


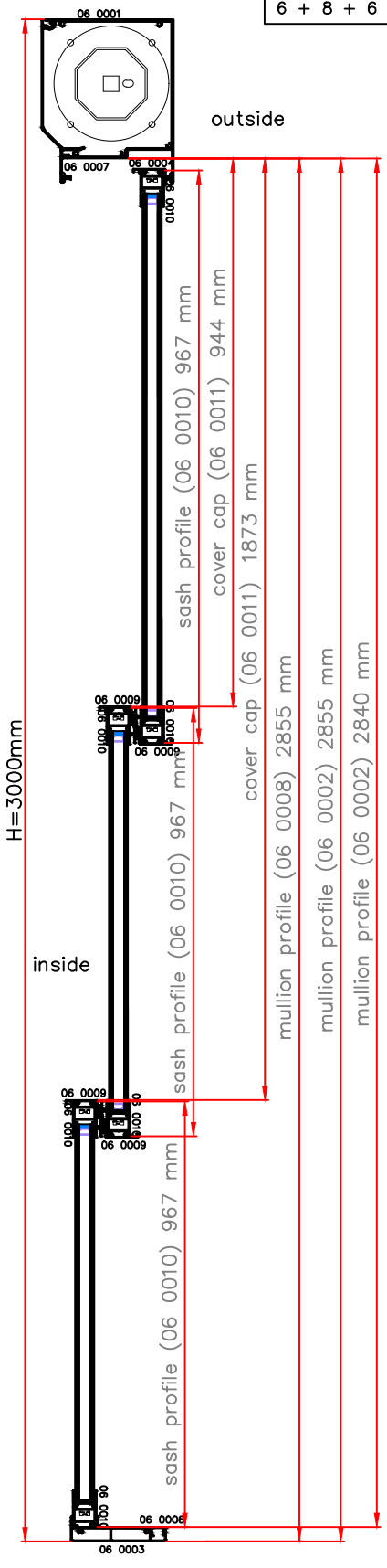
Guillotine Window system

ALTEST® ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension−50 mm 2845 mm x 917 mm	3 psc

3 Panel Guillotine

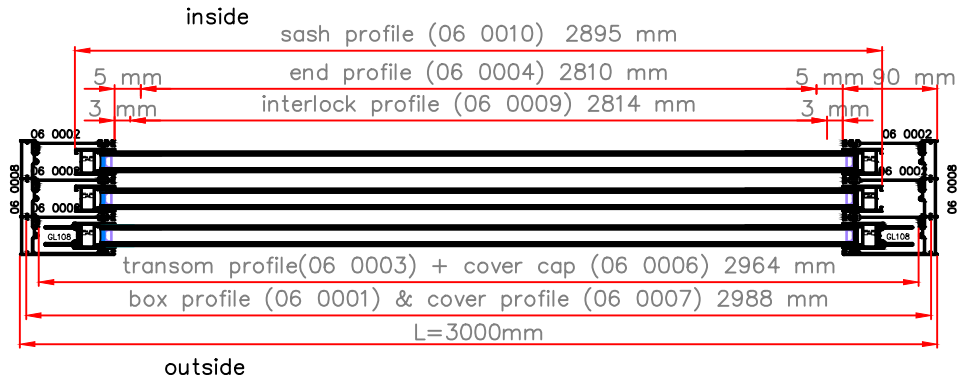




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L − 12	1 pc	
	06 0007 Cover Profile	L − 12	1 pc	
	06 0010 Sash Profile	$\frac{H-99}{3}$ L − 105	6 pcs 6 pcs	
	06 0004 End Profile	L − 190	1 pc	
	06 0009 Interlock Profile	L − 186	4 pcs	
	06 0003 Transom Profile	L − 36	1 pc	
	06 0006 Cover Cap	L − 36	1 pc	
	06 0008 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 160	4 pcs	
	06 0011 Cover Cap	$\frac{H}{3}-56$ $\frac{2H}{3}-127$	2 pcs 2 pcs	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	$\frac{H-99}{3}$ L − 105	6 pcs 6 pcs	

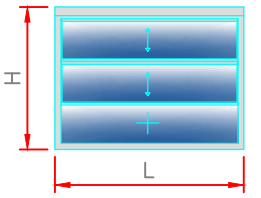


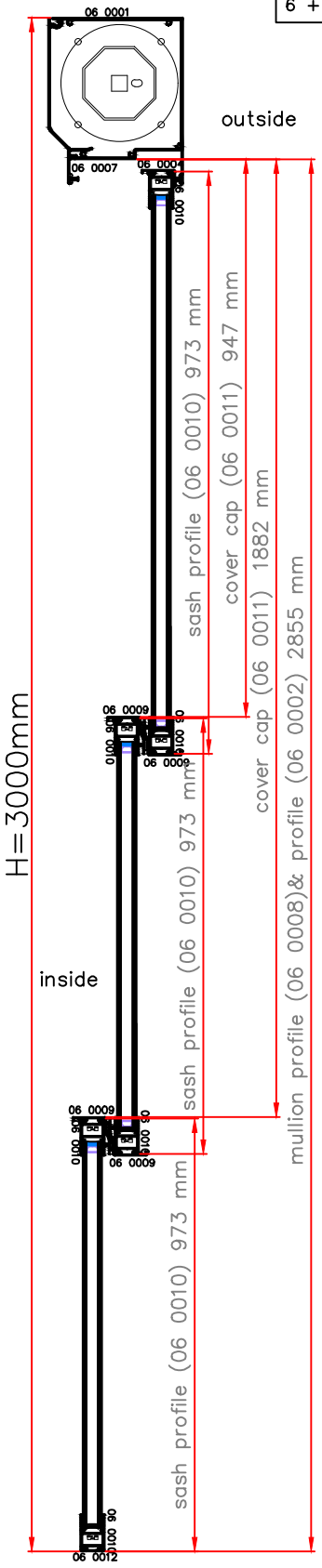
Guillotine Window system

ALTEST® ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension−50 mm 2845 mm x 923 mm	3 psc

3 Panel Guillotine

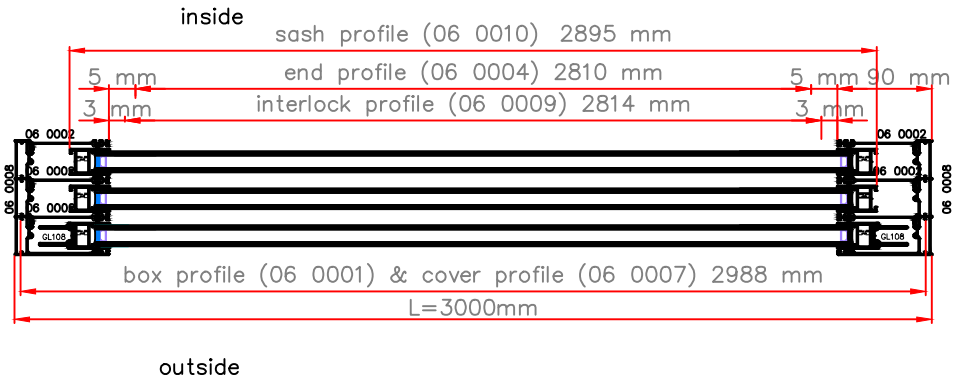




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L − 12	1 pc	
	06 0007 Cover Profile	L − 12	1 pc	
	06 0010 Sash Profile	$\frac{H-81}{3}$ L − 105	6 pcs 6 pcs	
	06 0004 End Profile	L − 190	1 pc	
	06 0009 Interlock Profile	L − 186	4 pcs	
	06 0008 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 145	6 pcs	
	06 0011 Cover Cap	$\frac{H}{3}$ − 53 $\frac{2H}{3}$ − 118	2 pcs 2 pcs	
	06 0012 Stem Bar Profile	L − 105	1 pc	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	$\frac{H-81}{3}$ L − 105	6 pcs 6 pcs	

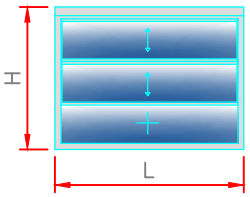


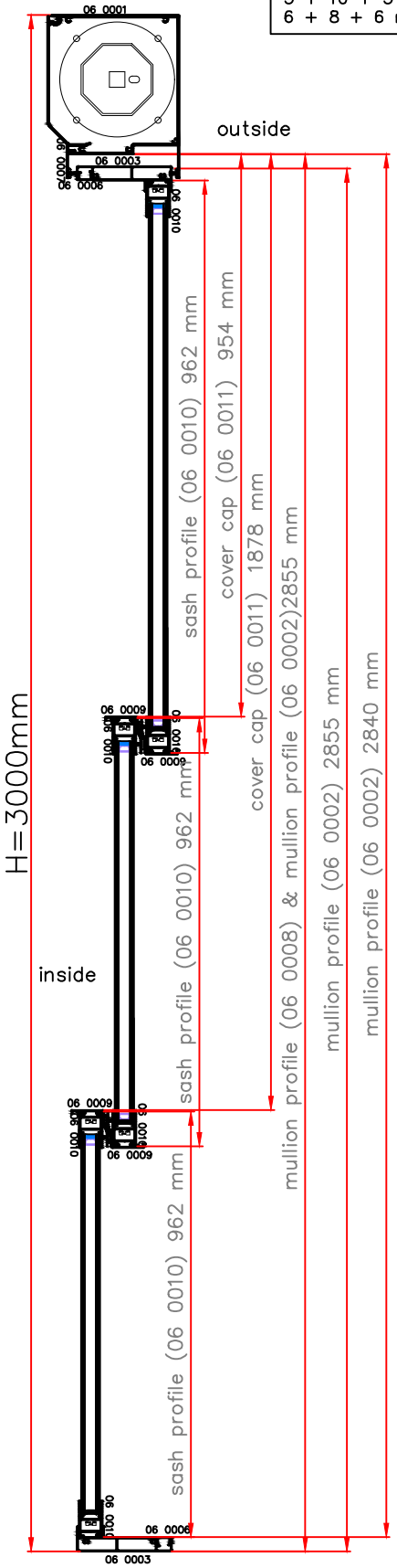
Guillotine Window system

ALTEST® ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension–50 mm 2845 mm x 912 mm	3 psc

3 Panel Guillotine

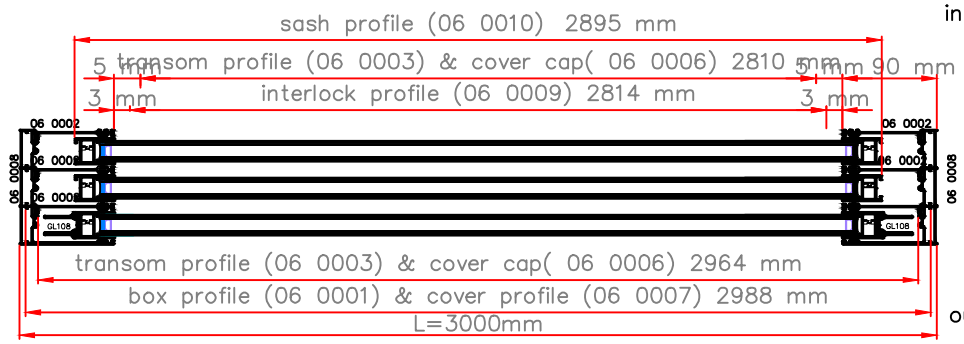




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L – 12	1 pc	
	06 0007 Cover Profile	L – 12	1 pc	
	06 0010 Sash Profile	H – 114 / 3 L – 105	6 pcs 6 pcs	
	06 0009 Interlock Profile	L – 186	4 pcs	
	06 0003 Transom Profile	L – 190	1 pc	
	06 0003 Transom Profile	L – 36	1 pc	
	06 0006 Cover Cap	L – 190	1 pc	
	06 0006 Cover Cap	L – 36	1 pc	
	06 0008 Mullion Profile	H – 145	2 pcs	
	06 0002 Mullion Profile	H – 145	2 pcs	
	06 0002 Mullion Profile	H – 160	4 pcs	
	06 0011 Cover Cap	H/3 – 46 2H/3 – 122	2 pcs 2 pcs	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	H – 114 / 3 L – 105	6 pcs 6 pcs	

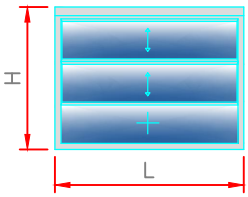


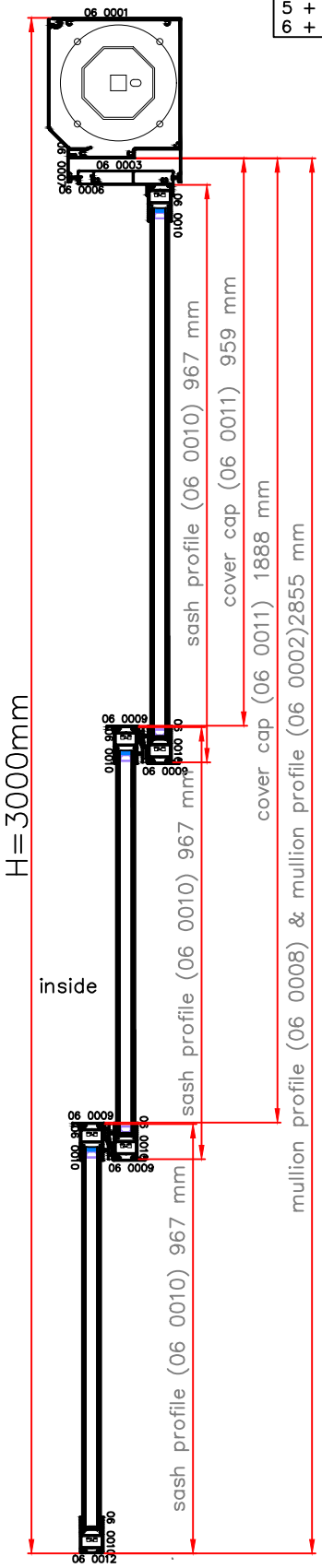
Guillotine
Window system

ALTEST
ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension−50 mm 2845 mm x 917 mm	3 psc

3 Panel Guillotine

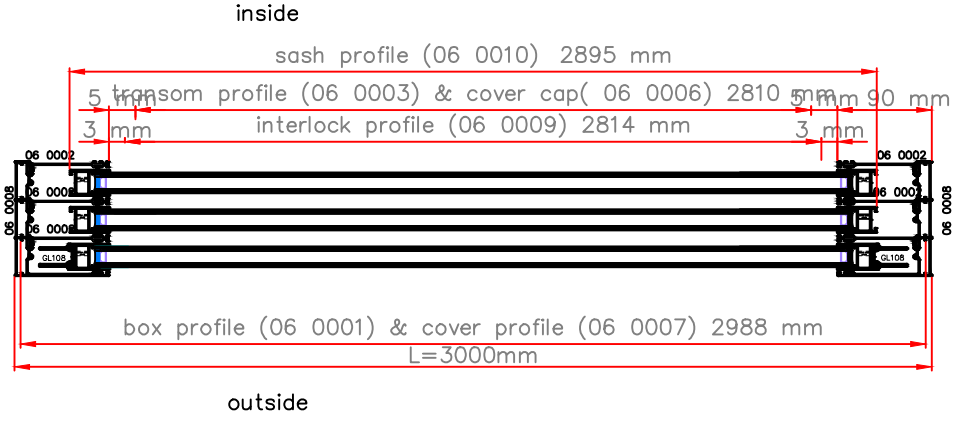




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L − 12	1 pc	
	06 0007 Cover Profile	L − 12	1 pc	
	06 0010 Sash Profile	$\frac{H-99}{3}$ L − 105	6 pcs 6 pcs	
	06 0009 Interlock Profile	L − 186	4 pcs	
	06 0003 Transom Profile	L − 190	1 pc	
	06 0006 Cover Cap	L − 190	1 pc	
	06 0008 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 145	6 pcs	
	06 0011 Cover Cap	$\frac{H}{3}$ − 41 $\frac{2H}{3}$ − 112	2 pcs 2 pcs	
	06 0012 Stem Bar Profile	L − 105	1 pc	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	$\frac{H-99}{3}$ L − 105	6 pcs 6 pcs	

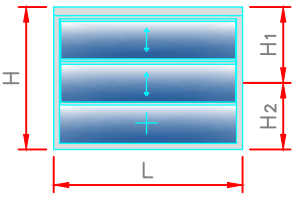


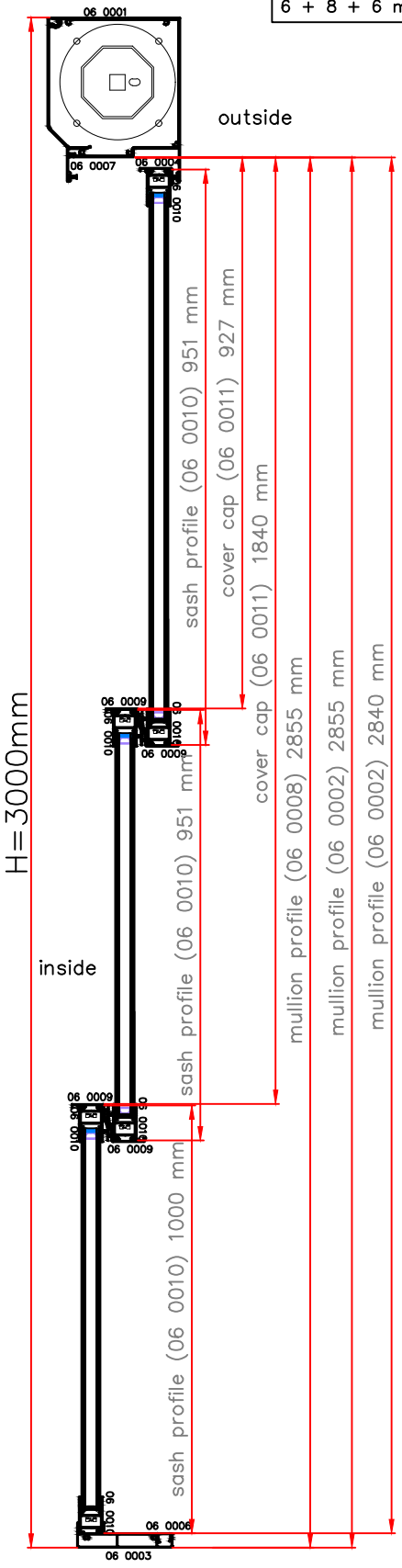
Guillotine Window system

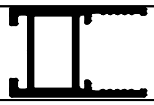
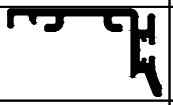
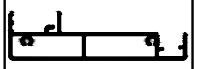
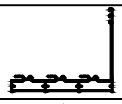
ALTEST® ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension–50 mm 2845 mm x 901 mm	2 pcs
	Sash dimension–50 mm 2845 mm x 950 mm	1 pc

3 Panel Guillotine

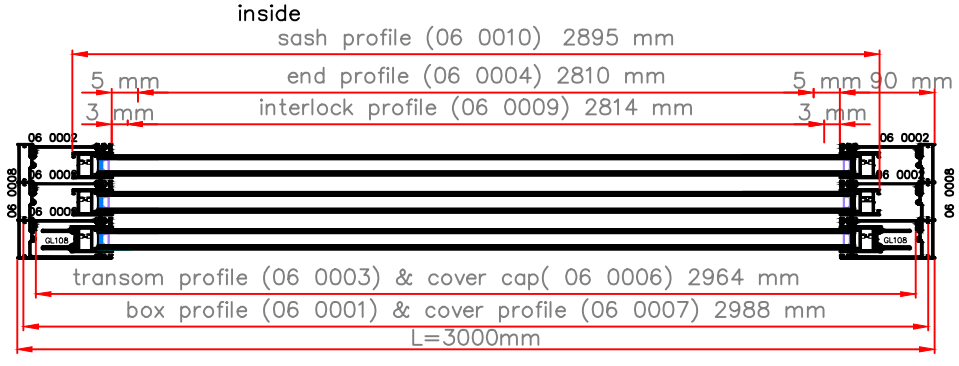




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L – 12	1 pc	
	06 0007 Cover Profile	L – 12	1 pc	
	06 0010 Sash Profile	H/3 – 49 H/3 L – 105	4 pcs 2 pcs 6 pcs	
	06 0004 End Profile	L – 190	1 pc	
	06 0009 Interlock Profile	L – 186	4 pcs	
	06 0003 Transom Profile	L – 36	1 pc	
	06 0006 Cover Cap	L – 36	1 pc	
	06 0008 Mullion Profile	H – 145	2 pcs	
	06 0002 Mullion Profile	H – 145	2 pcs	
	06 0002 Mullion Profile	H – 160	4 pcs	
	06 0011 Cover Cap	H/3 –73 2H/3 – 160	2 pcs 2 pcs	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	H/3 – 49 H/3 L – 105	4 pcs 2 pcs 6 pcs	

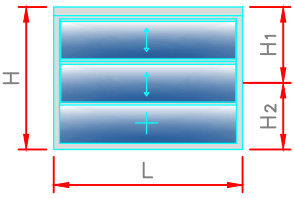


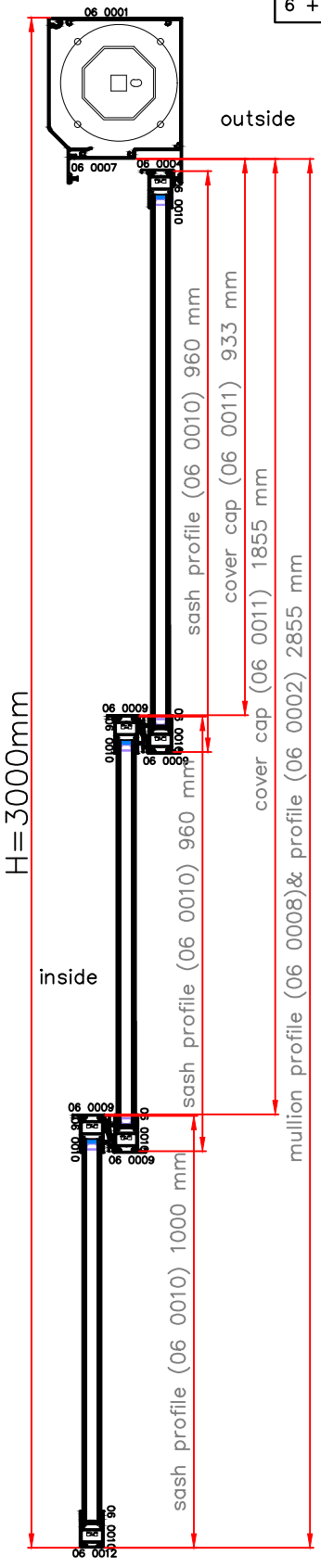
Guillotine Window system

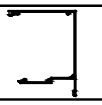
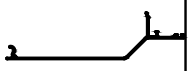
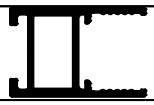
ALTEST® ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension−50 mm 2845 mm x 910 mm	2 pcs
	Sash dimension−50 mm 2845 mm x 950 mm	1 pc

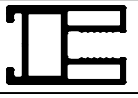
3 Panel Guillotine

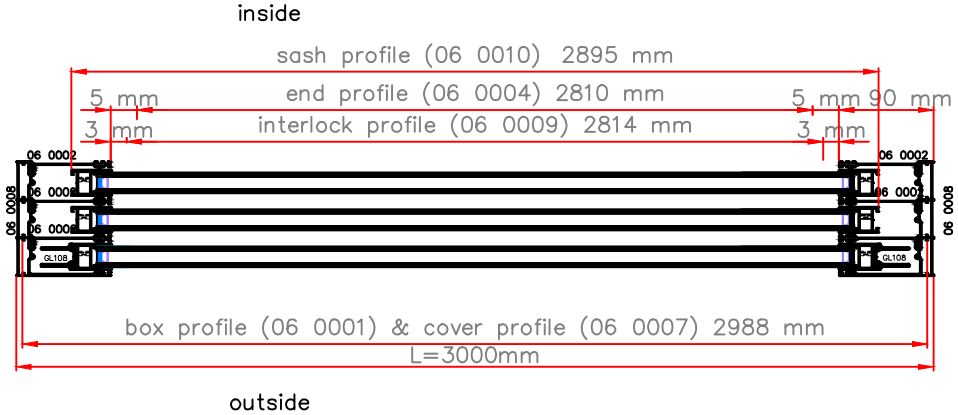




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L − 12	1 pc	
	06 0007 Cover Profile	L − 12	1 pc	
	06 0010 Sash Profile	(H/3 − 40) (H/3) L − 105	4 pcs 2 pcs 6 pcs	
	06 0004 End Profile	L − 190	1 pc	
	06 0009 Interlock Profile	L − 186	4 pcs	
	06 0008 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 145	6 pcs	
	06 0011 Cover Cap	$\frac{H}{3}$ − 67 $\frac{2H}{3}$ − 145	2 pcs 2 pcs	
	06 0012 Stem Bar Profile	L − 105	1 pc	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	$\frac{H}{3}$ − 40 $\frac{H}{3}$ L − 105	4 pcs 2 pcs 6 pcs	

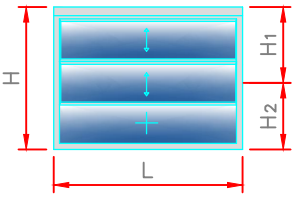


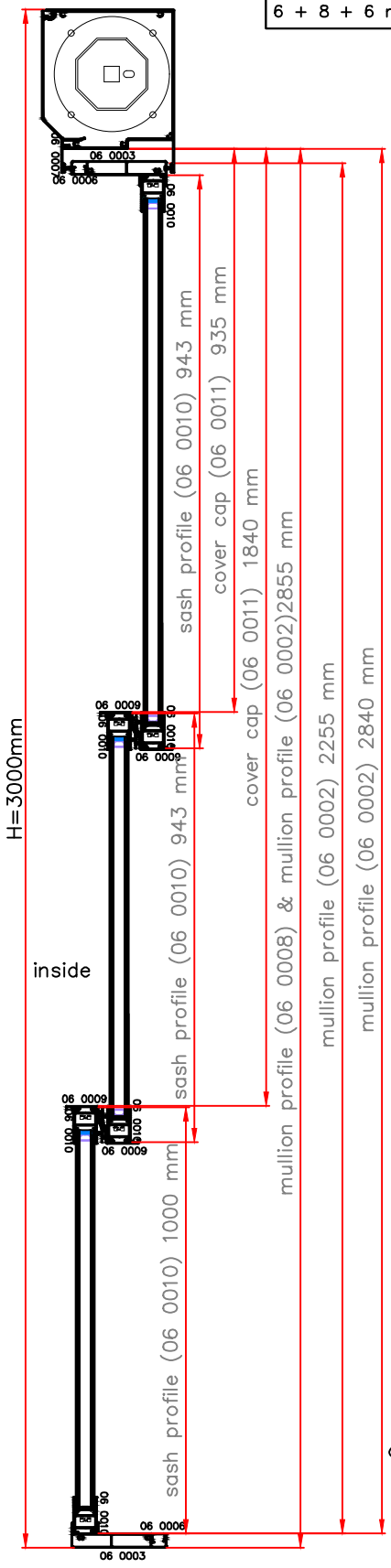
Guillotine Window system

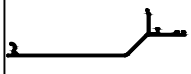
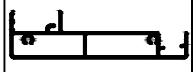
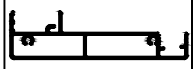
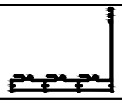
ALTEST® ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension–50 mm 2845 mm x 893 mm	2 pcs
	Sash dimension–50 mm 2845 mm x 950 mm	1 pc

3 Panel Guillotine

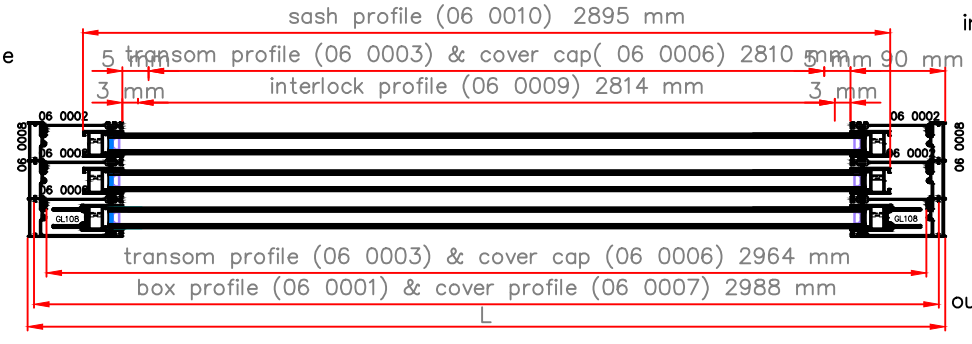




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L – 12	1 pc	
	06 0007 Cover Profile	L – 12	1 pc	
	06 0010 Sash Profile	H/3 – 57 H/3 L – 105	4 pcs 2 pcs 6 pcs	
	06 0009 Interlock Profile	L – 186	4 pcs	
	06 0003 Transom Profile	L – 190	1 pc	
	06 0003 Transom Profile	L – 36	1 pc	
	06 0006 Cover Cap	L – 190	1 pc	
	06 0006 Cover Cap	L – 36	1 pc	
	06 0008 Mullion Profile	H – 145	2 pcs	
	06 0002 Mullion Profile	H – 145	2 pcs	
	06 0002 Mullion Profile	H – 160	4 pcs	
	06 0011 Cover Cap	2H/3 – 160 H/3 – 65	2 pcs 2 pcs	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	H/3 – 57 H/3 L – 105	4 pcs 2 pcs 6 pcs	

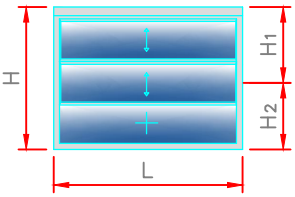


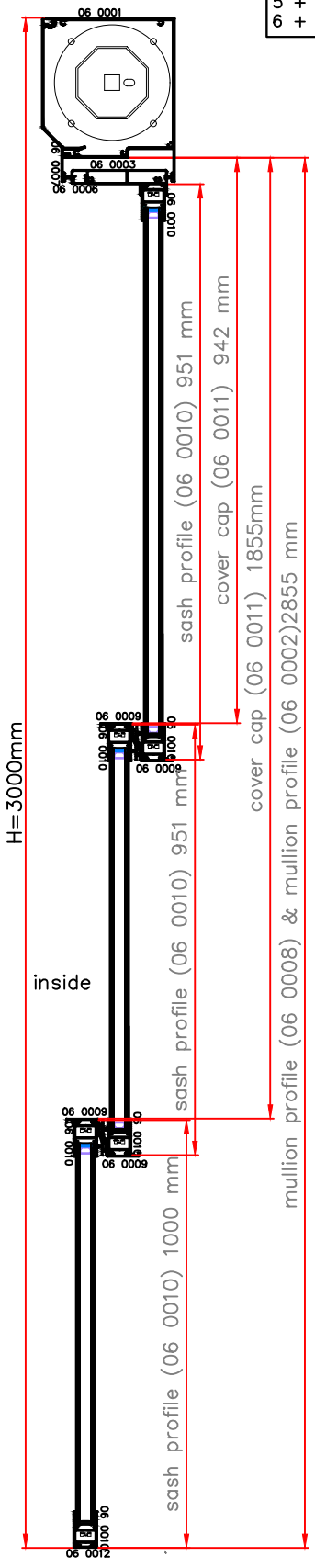
Guillotine Window system

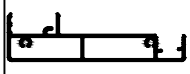
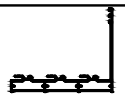
ALTEST® ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension−50 mm 2845 mm x 901 mm	2 pcs
	Sash dimension−50 mm 2845 mm x 950 mm	1 pc

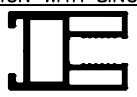
3 Panel Guillotine

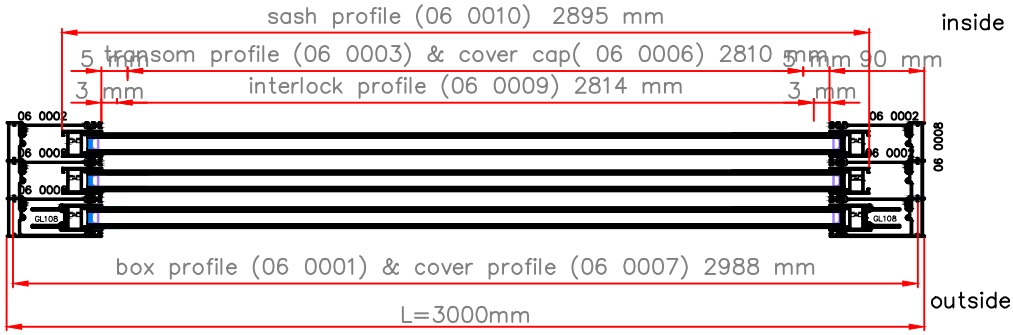




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L − 12	1 pc	
	06 0007 Cover Profile	L − 12	1 pc	
	06 0010 Sash Profile	H/3 − 49 H/3 L − 105	4 pcs 2 pcs 6 pcs	
	06 0009 Interlock Profile	L − 186	4 pcs	
	06 0003 Transom Profile	L − 190	1 pc	
	06 0006 Cover Cap	L − 190	1 pc	
	06 0008 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 145	6 pcs	
	06 0011 Cover Cap	2H/3 − 145 H/3 − 58	2 pcs 2 pcs	
	06 0012 Stem Bar Profile	L − 105	1 pc	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	H/3 − 49 H/3 L − 105	4 pcs 2 pcs 6 pcs	

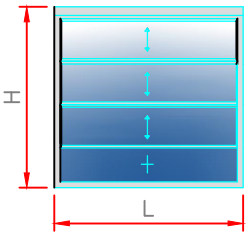


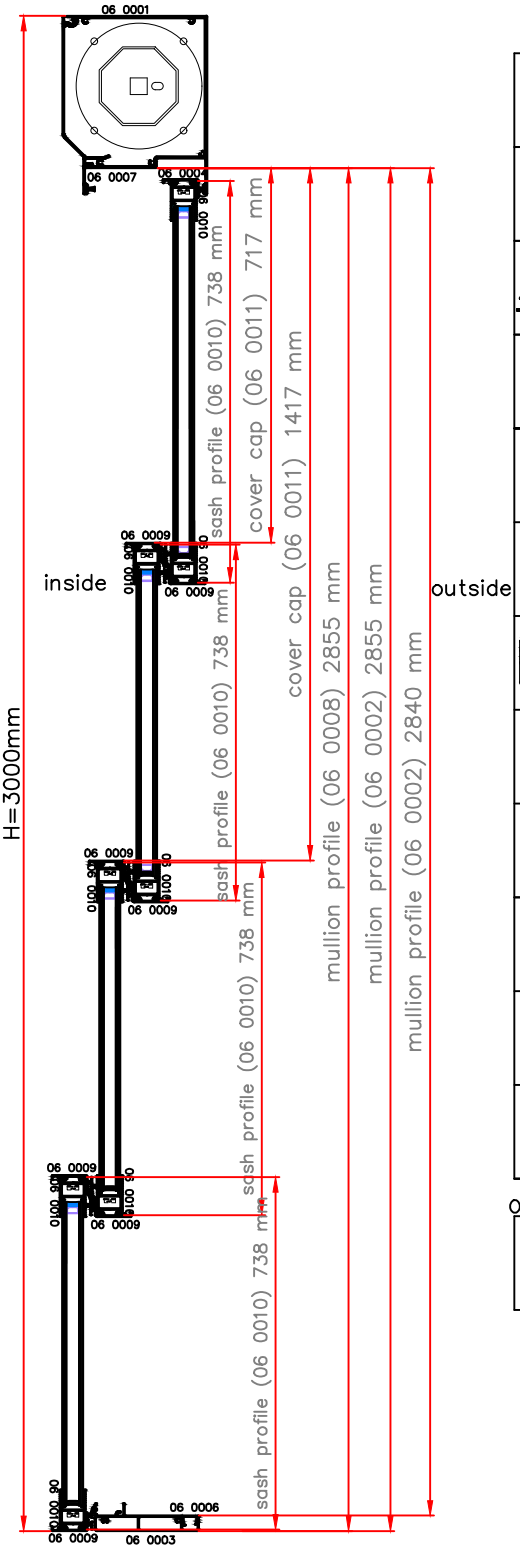
Guillotine Window system

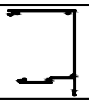
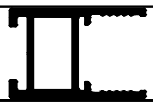
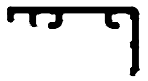
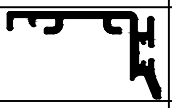
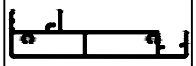
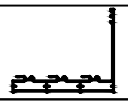
ALTEST ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension–50 mm 2845 mm x 688 mm	4 psc

4 Panel Guillotine

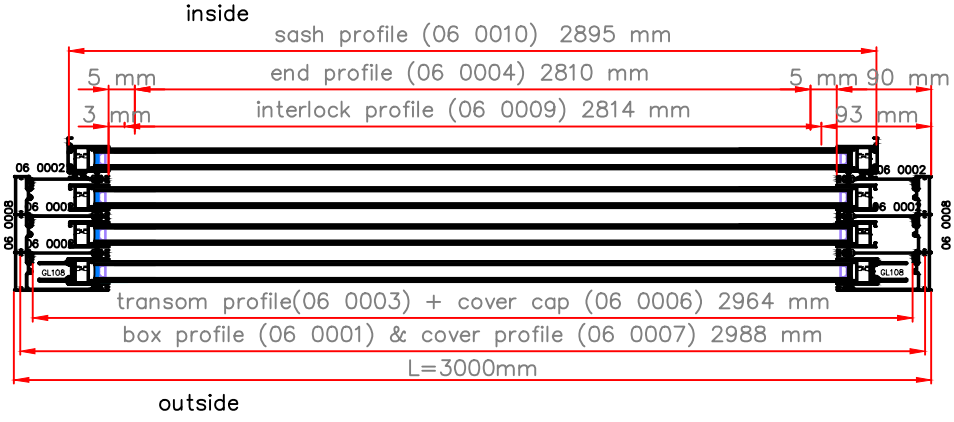




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L – 12	1 pc	
	06 0007 Cover Profile	L – 12	1 pc	
	06 0010 Sash Profile	H – 48 / 4 L – 105	8 pcs 8 pcs	
	06 0004 End Profile	L – 190	1 pc	
	06 0009 Interlock Profile	H / 4 – 9 L – 186	2 pcs 7 pcs	
	06 0003 Transom Profile	L – 36	1 pc	
	06 0006 Cover Cap	L – 36	1 pc	
	06 0008 Mullion Profile	H – 145	2 pcs	
	06 0002 Mullion Profile	H – 145	2 pcs	
	06 0002 Mullion Profile	H – 160	4 pcs	
	06 0011 Cover Cap	H / 2 – 83 H / 4 – 33	2 pcs 2 pcs	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	(H – 48) / 4 L – 105	8 pcs 8 pcs	

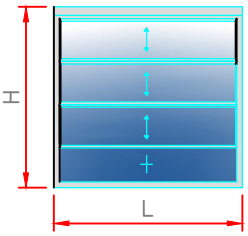


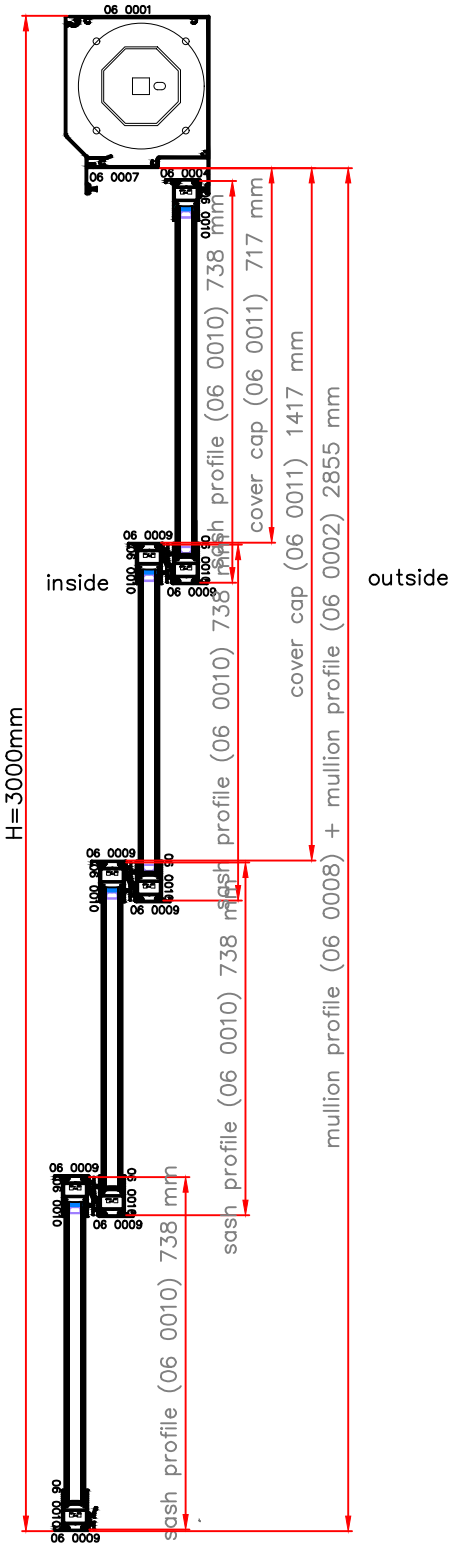
Guillotine Window system

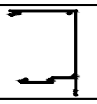
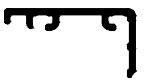
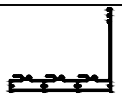
ALTEST ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension−50 mm 2845 mm x 688 mm	4 psc

4 Panel Guillotine

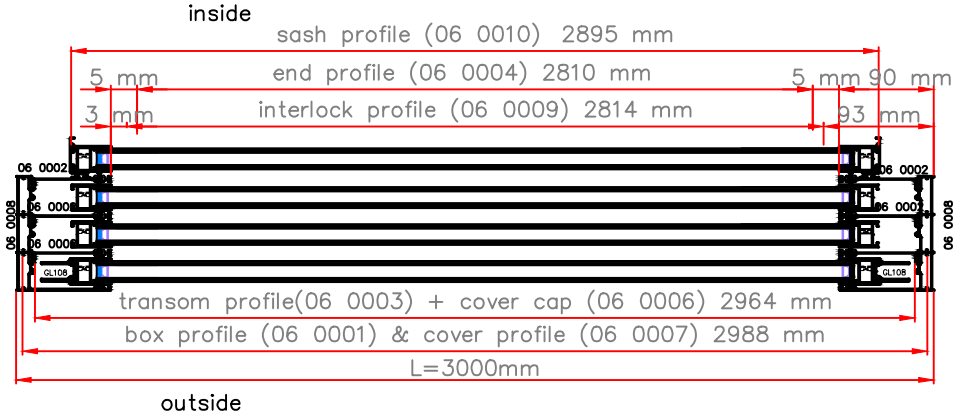




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L − 12	1 pc	
	06 0007 Cover Profile	L − 12	1 pc	
	06 0010 Sash Profile	$\frac{H-48}{4}$ L − 105	8 pcs 8 pcs	
	06 0004 End Profile	L − 190	1 pc	
	06 0009 Interlock Profile	$\frac{H}{4}$ − 9 L − 186	2 pcs 7 pcs	
	06 0008 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 145	6 pcs	
	06 0011 Cover Cap	$\frac{H}{2}$ − 83 $\frac{H}{4}$ − 33	2 pcs 2 pcs	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	$\frac{H-48}{4}$ L − 105	8 pcs 8 pcs	

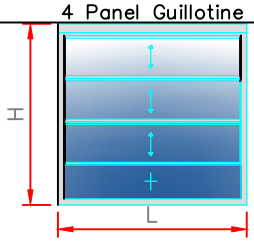


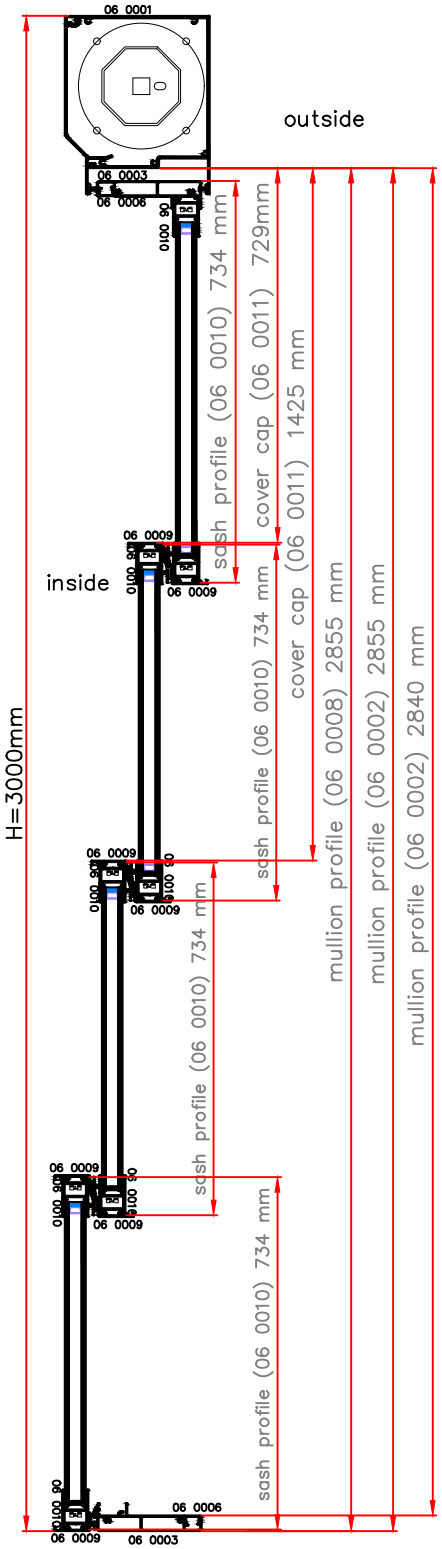
Guillotine Window system

ALTEST ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension−50 mm 2845 mm x 684 mm	4 psc

4 Panel Guillotine

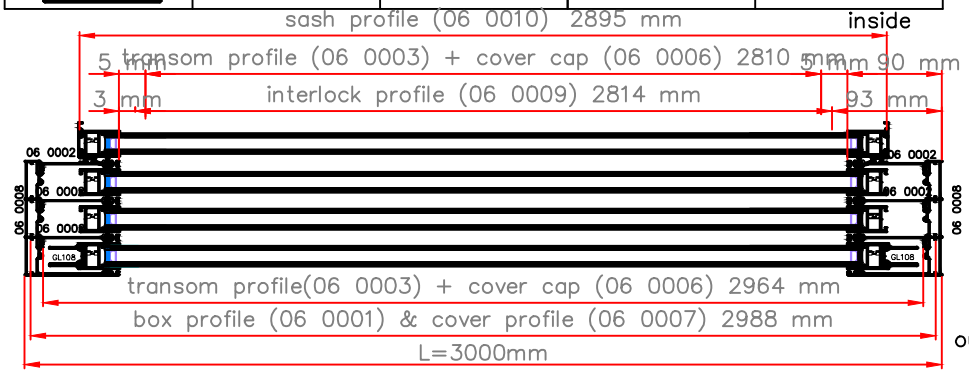




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L − 12	1 pc	
	06 0007 Cover Profile	L − 12	1 pc	
	06 0010 Sash Profile	$\frac{H-64}{4}$ L − 105	8 pcs 8 pcs	
	06 0004 End Profile	L − 190	1 pc	
	06 0009 Interlock Profile	$\frac{H}{4}$ − 13 L − 186	2 pcs 7 pcs	
	06 0003 Transom Profile	L − 190	1 pc	
	06 0003 Transom Profile	L − 36	1 pc	
	06 0006 Cover Cap	L − 190	1 pc	
	06 0006 Cover Cap	L − 36	1 pc	
	06 0008 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 160	2 pcs	
	06 0002 Mullion Profile	H − 160	4 pcs	
	06 0011 Cover Cap	$\frac{H}{2}$ −75 $\frac{H}{4}$ −21	2 pcs 2 pcs	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	$\frac{H-64}{4}$ L − 105	8 pcs 8 pcs	

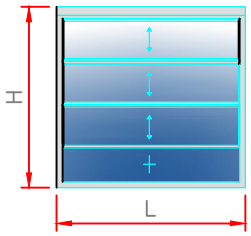


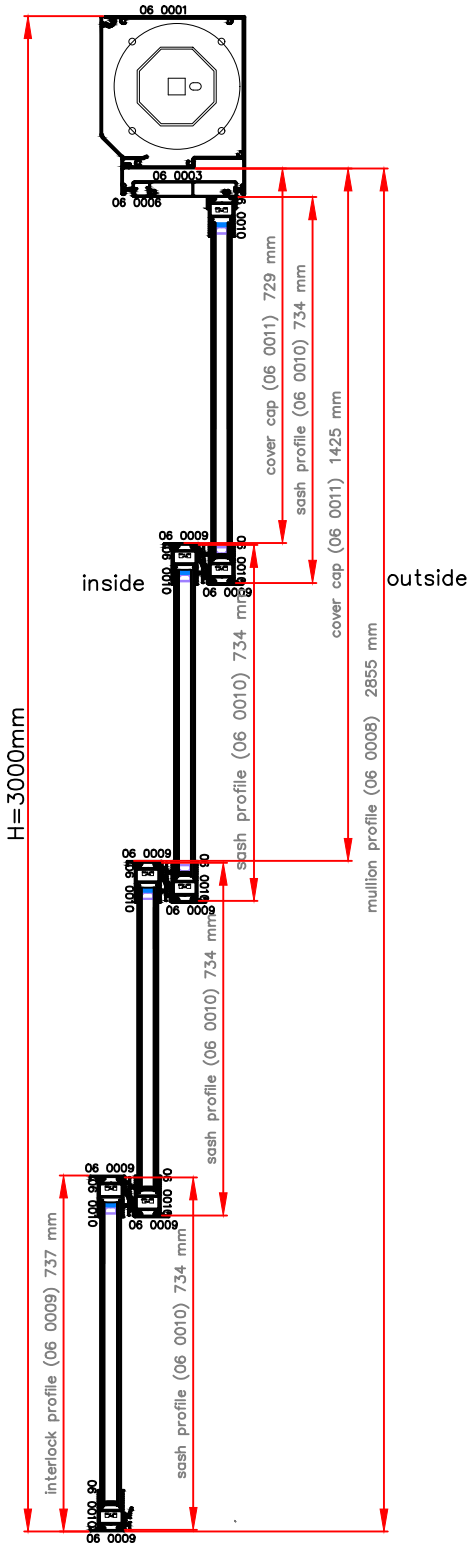
Guillotine Window system

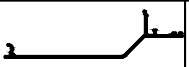
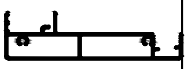
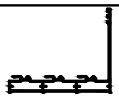
ALTEST ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension–50 mm 2845 mm x 684 mm	4 psc

4 Panel Guillotine

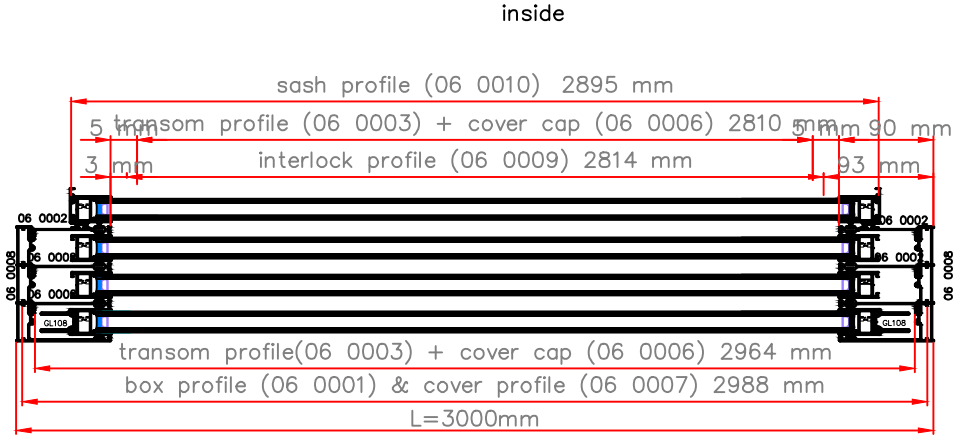




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L – 12	1 pc	
	06 0007 Cover Profile	L – 12	1 pc	
	06 0010 Sash Profile	H – 64 / 4 L – 105	8 pcs 8 pcs	
	06 0009 Interlock Profile	H / 4 – 13 L – 186	2 pcs 7 pcs	
	06 0003 Transom Profile	L – 190	1 pc	
	06 0006 Cover Cap	L – 190	1 pc	
	06 0008 Mullion Profile	H – 145	2 pcs	
	06 0002 Mullion Profile	H – 145	6 pcs	
	06 0011 Cover Cap	H / 2 – 75 H / 4 –21	2 pcs 2 pcs	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	H – 64 / 4 L – 105	8 pcs 8 pcs	

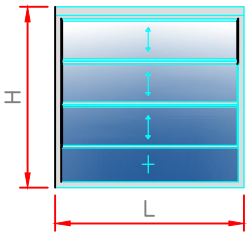


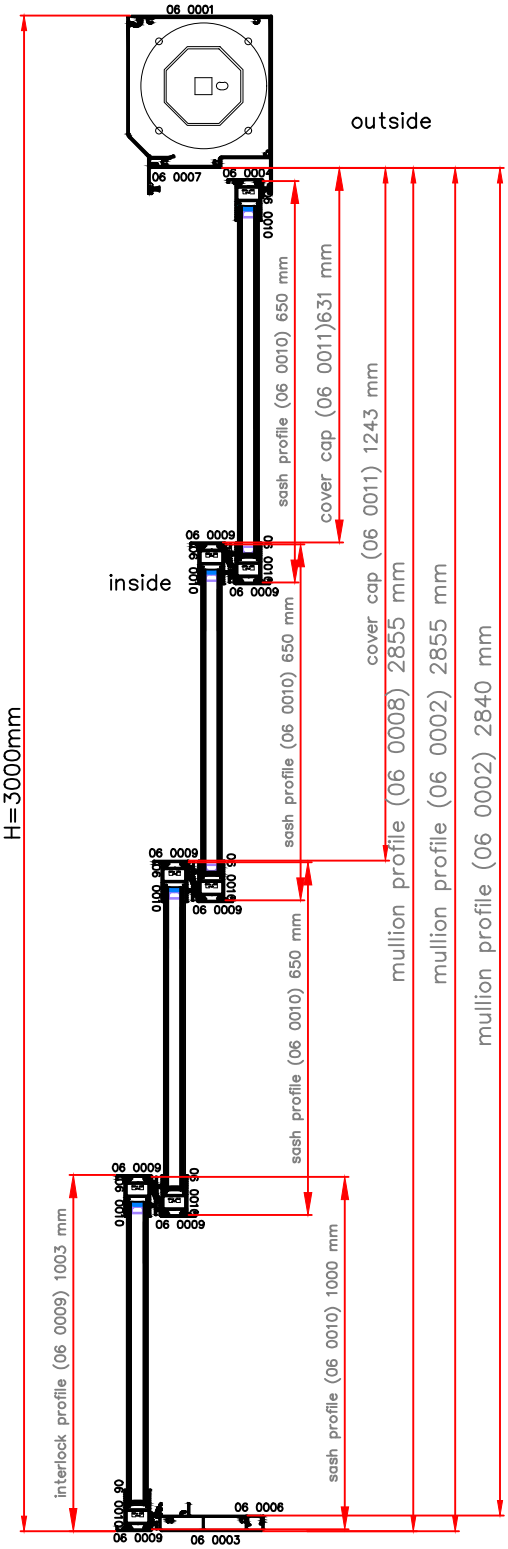
Guillotine Window system

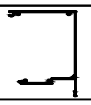
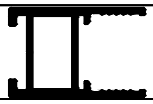
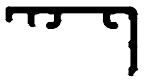
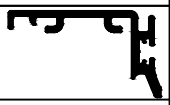
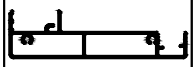
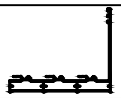
ALTEST ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension−50 mm 2845 mm x 600 mm	3 pcs
	Sash dimension−50 mm 2845 mm x 950 mm	1 pc

4 Panel Guillotine

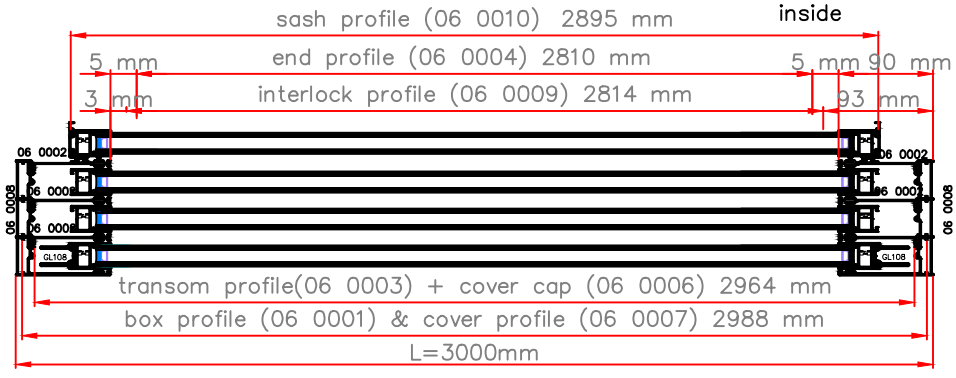




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L − 12	1 pc	
	06 0007 Cover Profile	L − 12	1 pc	
	06 0010 Sash Profile	H/4 − 100 H/3 L − 105	6 pcs 2 pcs 8 pcs	
	06 0004 End Profile	L − 190	1 pc	
	06 0009 Interlock Profile	H/4 + 250 L − 186	2 pcs 7 pcs	
	06 0003 Transom Profile	L − 36	1 pc	
	06 0006 Cover Cap	L − 36	1 pc	
	06 0008 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 160	4 pcs	
	06 0011 Cover Cap	5H/12 −7 H/6 +131	2 pcs 2 pcs	

OPTION WITH SINGLE GLASS

	06 0005 Sash Profile	H/4 − 100 H/3 L − 105	6 pcs 2 pcs 8 pcs	

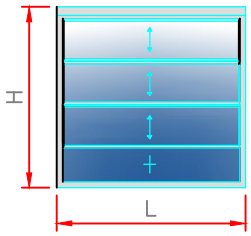


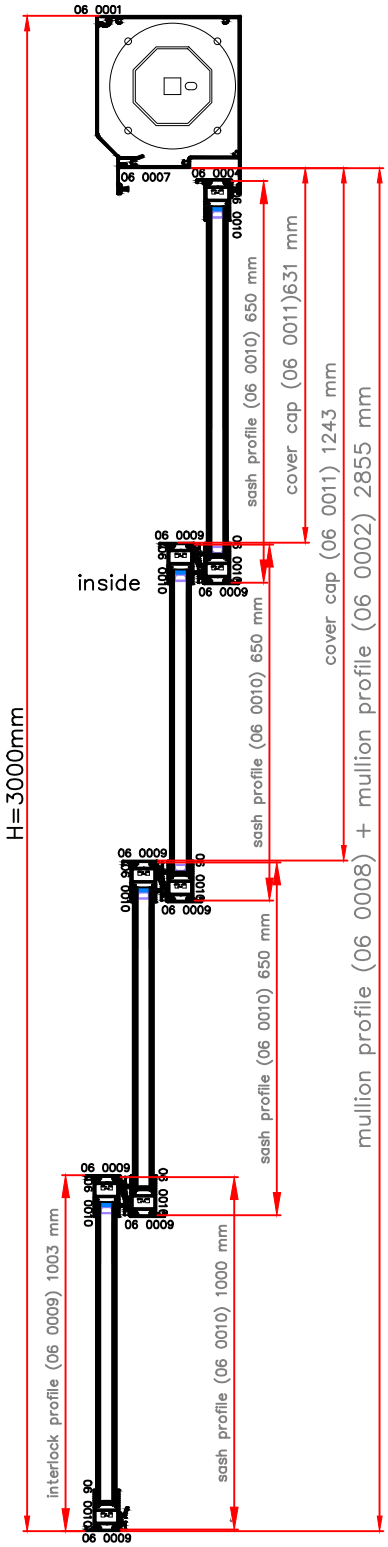
Guillotine Window system

ALTEST® ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension−50 mm 2845 mm x 600 mm	3 pcs
	Sash dimension−50 mm 2845 mm x 950 mm	1 pc

4 Panel Guillotine

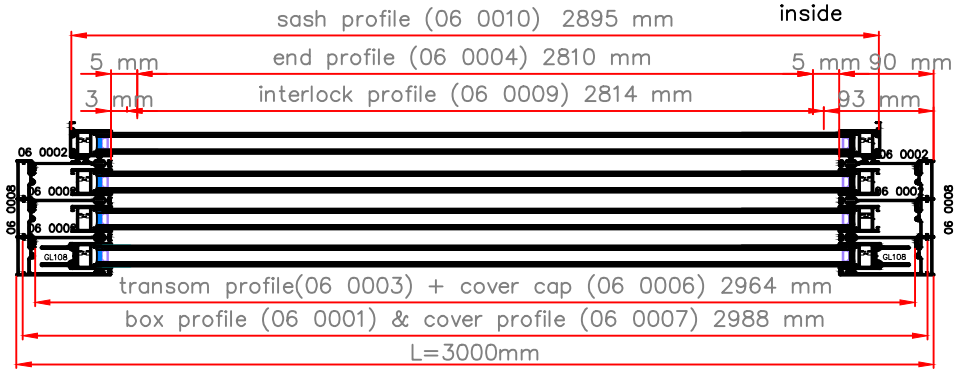




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L − 12	1 pc	
	06 0007 Cover Profile	L − 12	1 pc	
	06 0010 Sash Profile	$\frac{H}{4}$ − 100 $\frac{H}{3}$ L − 105	6 pcs 2 pcs 8 pcs	
	06 0004 End Profile	L − 190	1 pc	
	06 0009 Interlock Profile	$\frac{H}{4}$ + 250 L − 186	2 pcs 7 pcs	
	06 0008 Mullion Profile	H − 145	2 pcs	
	06 0002 Mullion Profile	H − 145	6 pcs	
	06 0011 Cover Cap	$\frac{5H}{12}$ − 7 $\frac{H}{6}$ +131	2 pcs 2 pcs	

OPTION WITH SINGLE GLASS

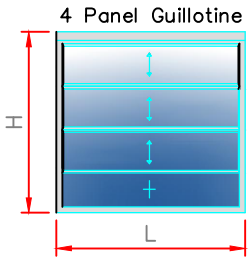
	06 0005 Sash Profile	$\frac{H}{4}$ − 100 $\frac{H}{3}$ L − 105	6 pcs 2 pcs 8 pcs	

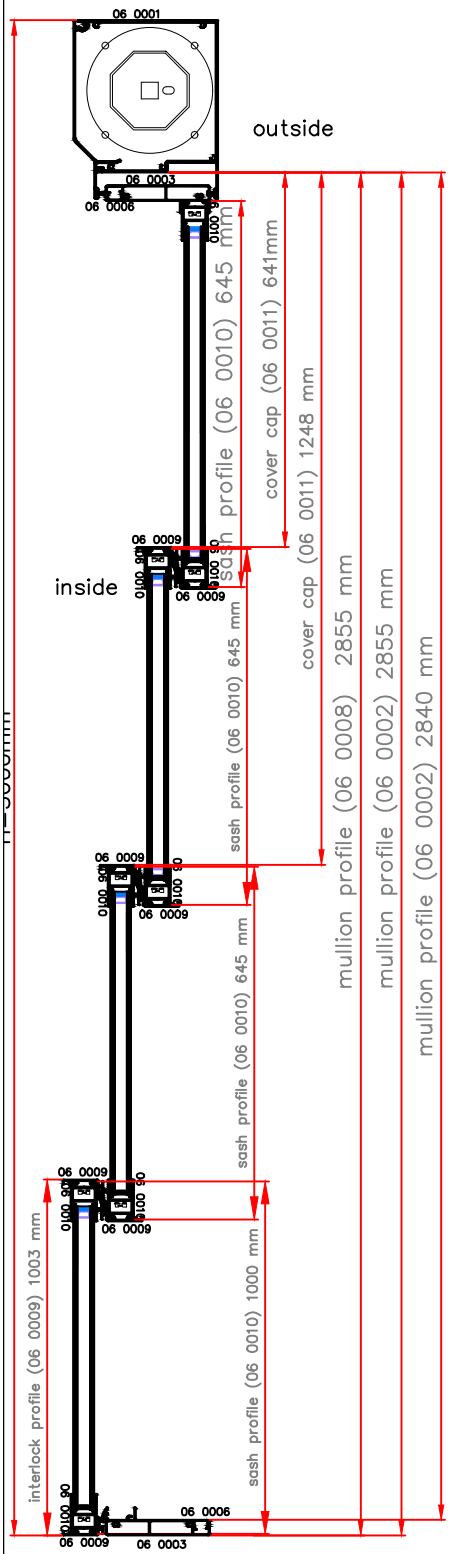


Guillotine Window system

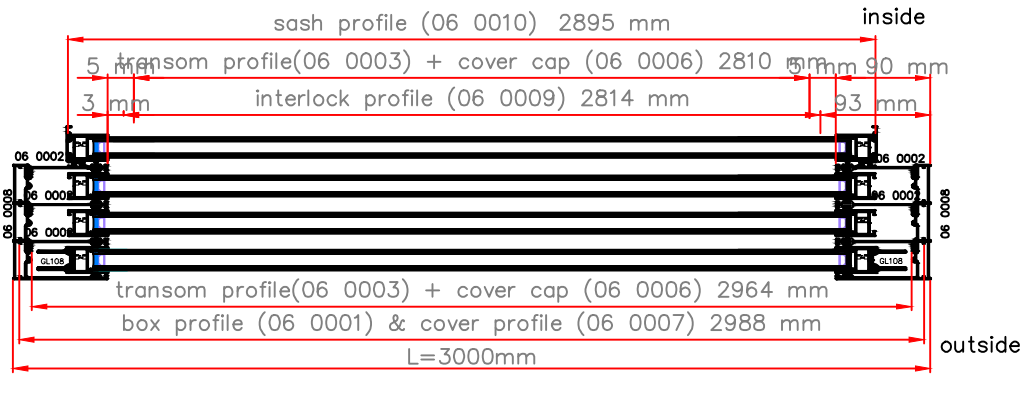
ALTEST® ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension–50 mm 2845 mm x 595 mm	3 pcs
	Sash dimension–50 mm 2845 mm x 950 mm	1 pc





Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L – 12	1 pc	
	06 0007 Cover Profile	L – 12	1 pc	
	06 0010 Sash Profile	$\frac{H}{4}$ – 105 $\frac{H}{3}$ L – 105	6 pcs 2 pcs 8 pcs	
	06 0009 Interlock Profile	$\frac{H}{4}$ + 253 L – 186	2 pcs 7 pcs	
	06 0003 Transom Profile	L – 190	1 pc	
	06 0003 Transom Profile	L – 36	1 pc	
	06 0006 Cover Cap	L – 190	1 pc	
	06 0006 Cover Cap	L – 36	1 pc	
	06 0008 Mullion Profile	H – 145	2 pcs	
	06 0002 Mullion Profile	H – 145	2 pcs	
	06 0002 Mullion Profile	H – 160	4 pcs	
	06 0011 Cover Cap	$\frac{5H}{12}$ – 2 $\frac{H}{6}$ +141	2 pcs 2 pcs	
OPTION WITH SINGLE GLASS				
	06 0005 Sash Profile	$\frac{H}{4}$ – 105 $\frac{H}{3}$ L – 105	6 pcs 2 pcs 8 pcs	

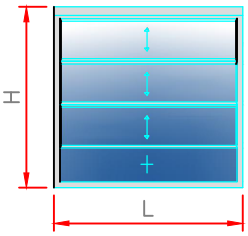


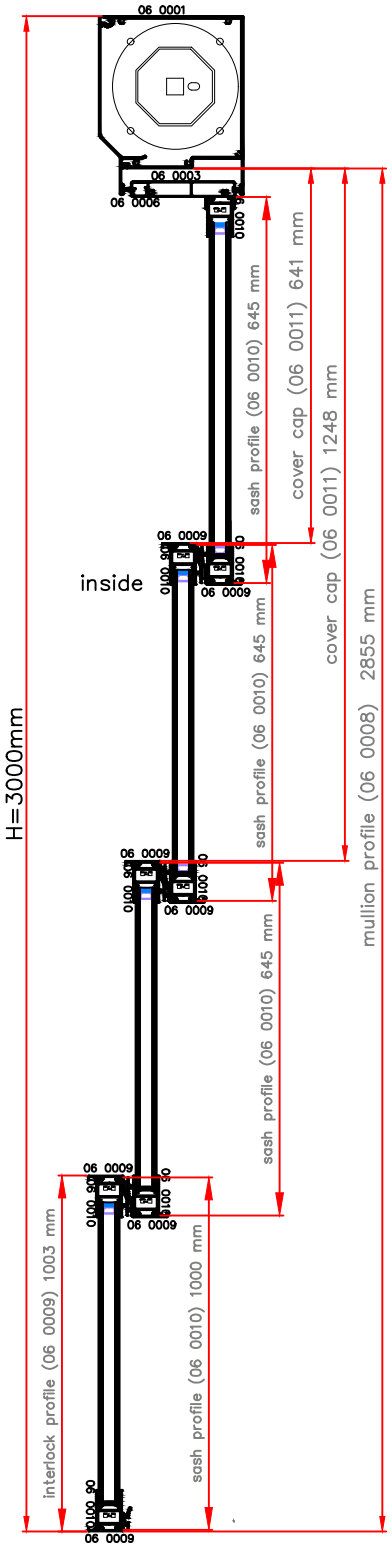
Guillotine Window system

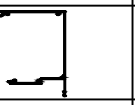
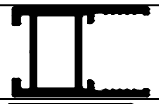
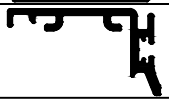
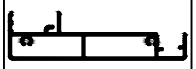
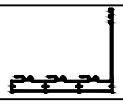
ALTEST ALUMINIUM PROFILES SYSTEM

Glass Feature	Glass Dimensions	Quantity
4 + 12 + 4 mm 5 + 10 + 5 mm 6 + 8 + 6 mm	Sash dimension–50 mm 2845 mm x 595 mm	3 pcs
	Sash dimension–50 mm 2845 mm x 950 mm	1 pc

4 Panel Guillotine

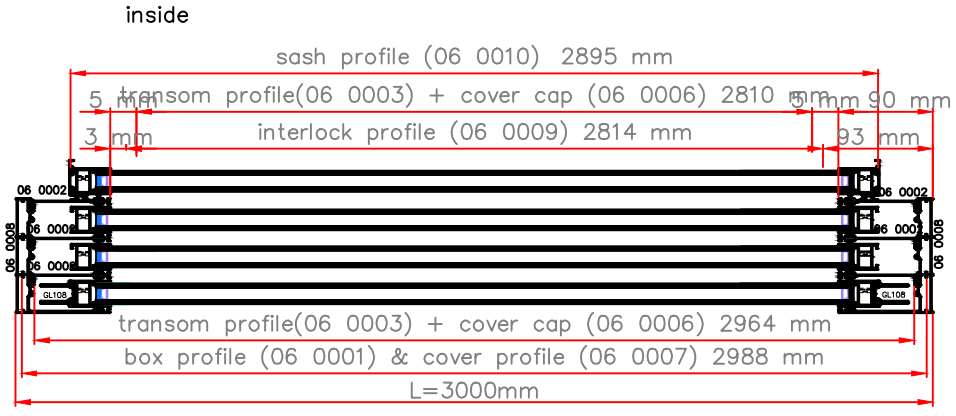




Profile	Description	Cutting Dimension	Quantity	Cutting Shape
	06 0001 Box Profile	L – 12	1 pc	
	06 0007 Cover Profile	L – 12	1 pc	
	06 0010 Sash Profile	H/4 – 105 H/3 L – 105	6 pcs 2 pcs 8 pcs	
	06 0009 Interlock Profile	H/4 – 13 L – 186	2 pcs 7 pcs	
	06 0003 Transom Profile	L – 190	1 pc	
	06 0006 Cover Cap	L – 190	1 pc	
	06 0008 Mullion Profile	H – 145	2 pcs	
	06 0002 Mullion Profile	H – 145	6 pcs	
	8063 Kanal Kapak Profili Cover Profile	5H/12 – 2 H/6 +141	2 pcs 2 pcs	

OPTION WITH SINGLE GLASS

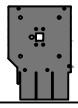
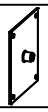
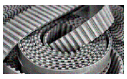
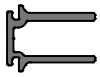
	06 0005 Sash Profile	H/4 – 105 H/3 L – 105	6 pcs 2 pcs 8 pcs	



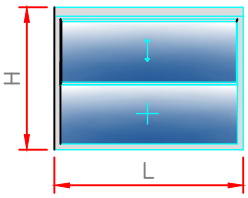
ACCESSORY LIST

Guillotine
Window system

ALTEST
ALUMINIUM PROFILES SYSTEM

Accessory	Description	Code	Quantity
	Metal side cap for profile 06 0001	GI 100	2 pcs
	Metal side cap for profile 06 0003	GI 107	2 pcs
	Metal profile for the electric motor	GI 120	(L) metre
	Cap for profile GL120	GI 105	1 pc
	Metal bearing	GI 106	1 pc
	Load bearing plate for GL106	GI 103	1 pc
	120 Nm electric motor	GI 161	1 pc
	Cap for profile GL120	GI 102	2 pcs
	Strap	GI 115	(Hx2) – 1 metre
	Mechanical corner	APE8	8 pcs
	Strap adaptor	GI 108	2 pcs
	Roller	GI 110	4 Adet
	Screw 3,9*16	VM316W	20 pcs
	Screw 4,8*60	VM46W	32 pcs
	Glue for glass	PS2014	6 tubes

2 Panel Guillotine

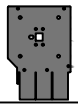
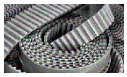


Accessory	Description	Code	Cutting dimension	Measurement
	Brush 10 mm	TZ 10	L x 4	metre
	Brush	TZ 55	H x 8	metre

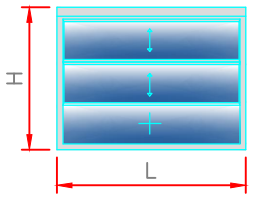
NOTE: There is available option with remote control.

Guillotine
Window system

ALTEST
ALUMINIUM PROFILES SYSTEM

Accessory	Description	Code	Quantity
	Metal side cap for profile 06 0001	GI 100	2 pcs
	Metal side cap for profile 06 0003	GI 107	2 pcs
	Metal profile for the electric motor	GI 120	(L) metre
	Cap for profile GL120	GI 105	1 pc
	Metal bearing	GI 106	1 pc
	Load bearing plate for GL106	GI 103	1 pc
	120 Nm electric motor	GI 161	1 pc
	Cap for profile GL120	GI 102	2 pcs
	Strap	GI 115	(Hx2) – 1 metre
	Mechanical corner	APE8	12 pcs
	Strap adaptor	GI 108	2 pcs
	Roller	GI 110	8 pcs
	Screw 3,9*16	VM316W	20 pcs
	Screw 4,8*60	VM46W	32 pcs
	Glue for glass	PS2014	6 tubes

3 Panel Guillotine

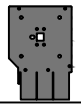
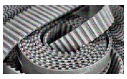
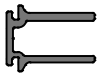


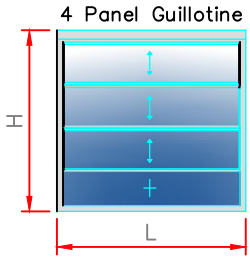
Accessory	Description	Code	Cutting dimension	Measurement
	Brush 10 mm	TZ 10	L x 6	metre
	Brush	TZ 55	H x 12	metre

NOTE: There is available option with remote control.

Guillotine
Window system

ALTEST
ALUMINIUM PROFILES SYSTEM

Accessory	Description	Code	Quantity
	Metal side cap for profile 06 0001	GI 100	2 pcs
	Metal side cap for profile 06 0003	GI 107	2 pcs
	Metal profile for the electric motor	GI 120	(L) metre
	Cap for profile GL120	GI 105	1 pc
	Metal bearing	GI 106	1 pc
	Load bearing plate for GL106	GI 103	1 pc
	120 Nm electric motor	GI 161	1 pc
	Cap for profile GL120	GI 102	2 pcs
	Strap	GI 115	(Hx2) – 1 metre
	Mechanical corner	APE8	16 pcs
	Strap adaptor	GI 108	2 pcs
	Roller	GI 110	12 pcs
	Screw 3,9*16	VM316W	20 pcs
	Screw 4,8*60	VM46W	32 pcs
	Glue for glass	PS2014	6 tubes



Accessory	Description	Code	Cutting dimension	Measurement
	Brush 10 mm	TZ 10	L x 8	metre
	Brush	TZ 55	H x 14	metre

NOTE: There is available option with remote control.



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