



WINTeCH SERIES



PENWOOD

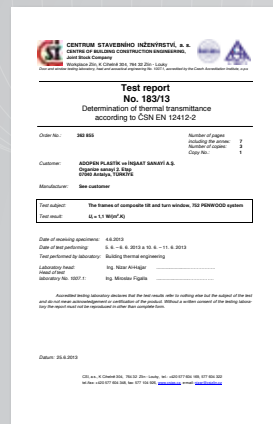
For both the environment and the economy, saving energy is the number one goal in 21st century.

The thermal insulation value $U_f=1.1$ W/(m².K) of Penwood profiles enables us to do this.

PENWOOD is the profile system of the 21st century with its energy saving and ease on window production.



$$U_f=1.1 \text{ W/(m}^2\text{.K)}$$



ROSENHEIM - GERMANY

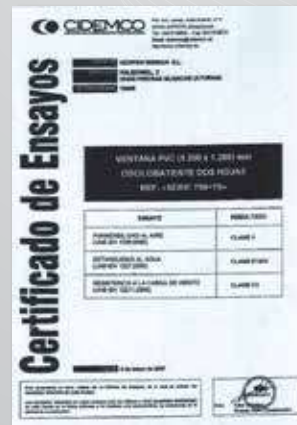
GOST - RUSSIA



CEPRO - UKRAINE



INCERC - ROMANIA



CIDEMCO - SPAIN



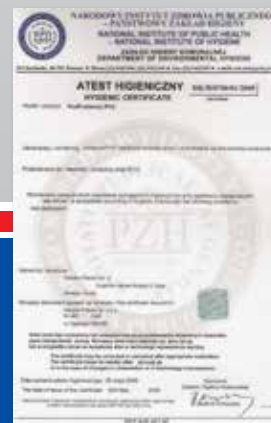
CSTB - FRANCE



EMI - HUNGARY



ISO - 14001 - 2004
ISO - 9001 - 2008

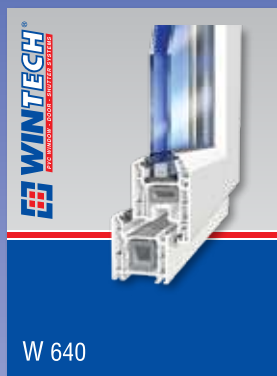
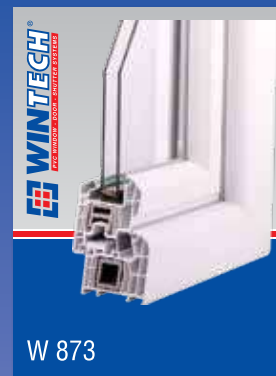
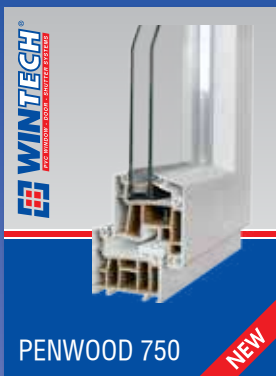


ITB - POLAND



GOST - BELARUS

“ Wood Be Nice...”



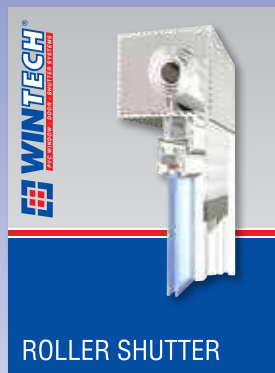
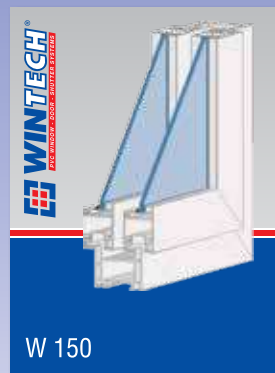
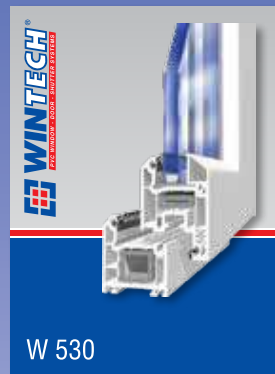
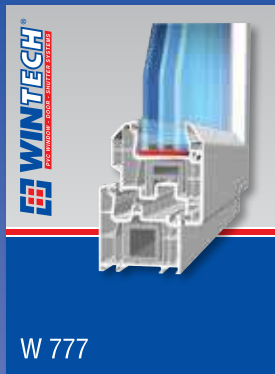
LAMINATED COLORS



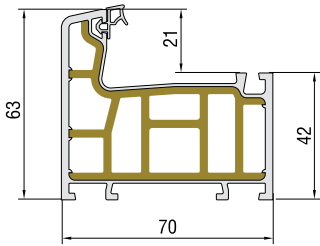
Mahogany



Dark Oak

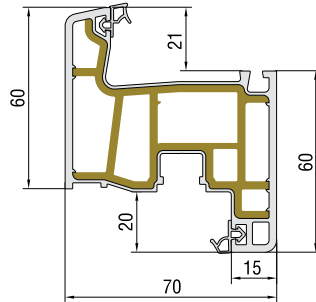


PENWOOD 750



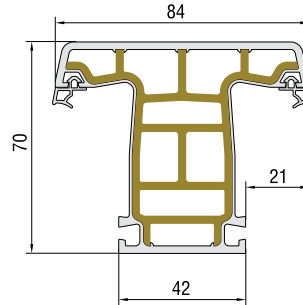
FRAME PROFILE

CODE: P.A.750.1000.600.2.AC.03



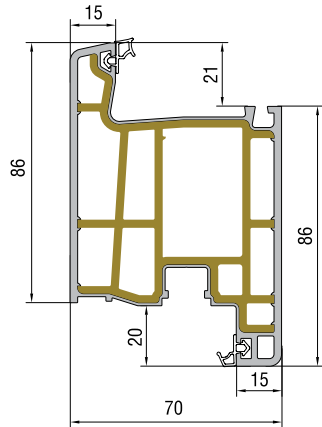
SASH PROFILE

CODE: P.A.750.2000.600.2.AC.03 (WHITE)



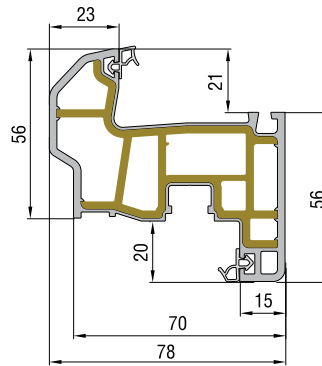
MULLION PROFILE

CODE: P.A.750.3000.600.2.AC.03 (WHITE)



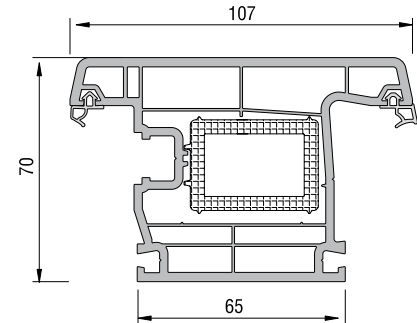
DOOR SASH PROFILE

CODE: P.A.750.2100.600.2.AC.03 (WHITE)



OFFSET TYPE SASH PROFILE

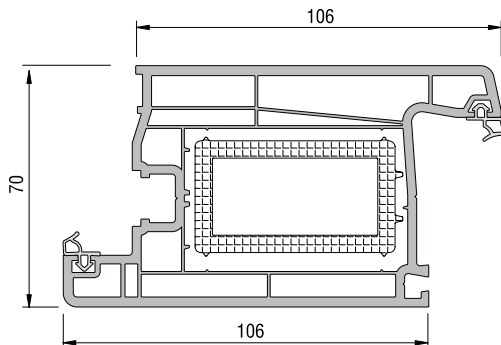
CODE: P.A.750.2200.600.2.AC.03 (WHITE)



OUTWARD OPENING DOOR SASH PROFILE

CODE: P.A.750.2101.600.0.AC.03 (WHITE)

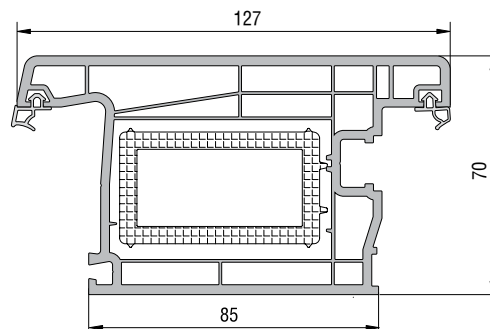
CRP : P.A.750.2101.600.1.AC.03 (WHITE)



SUPER DOOR SASH PROFILE

CODE: P.A.752.2103.600.0.AC.03 (WHITE)

CRP : P.A.752.2103.600.1.AC.03 (WHITE)



OUTWARD OPENING SUPER DOOR SASH PROFILE

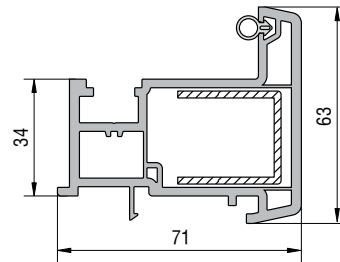
CODE: P.A.752.2104.600.0.AC.03 (WHITE)

CRP : P.A.752.2104.600.1.AC.03 (WHITE)

"Wood Be Nice..."

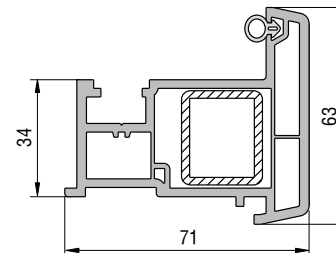


PENWOOD 750



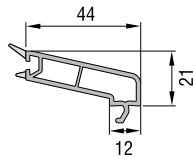
LAP JOINT PROFILE

CODE: P.A.750.3101.600.0.AC.19 (WHITE)



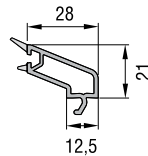
LAP JOINT PROFILE

CODE: P.A.750.3100.600.0.AC.19 (WHITE)



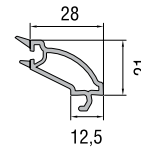
SINGLE GLAZING BEAD 4-6 mm

CODE: P.A.750.4000.600.0.HC (WHITE)



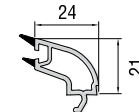
DOUBLE GLAZING BEAD 20 mm

CODE: P.A.750.4100.600.0.HC (WHITE)



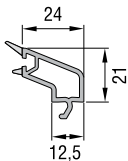
DOUBLE GLAZING BEAD 20 mm

CODE: P.A.750.4102.600.0.HC (WHITE)



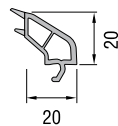
DOUBLE GLAZING BEAD 24 mm

CODE: P.A.750.4204.600.0.HC (WHITE)



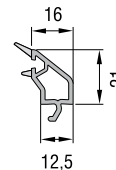
DOUBLE GLAZING BEAD 24 mm

CODE: P.A.750.4200.600.0.HC (WHITE)



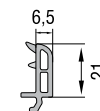
DOUBLE GLAZING BEAD 28 mm

CODE: P.A.101.4100.600.0.HC (WHITE)



TRIPLE GLAZING BEAD 32 mm

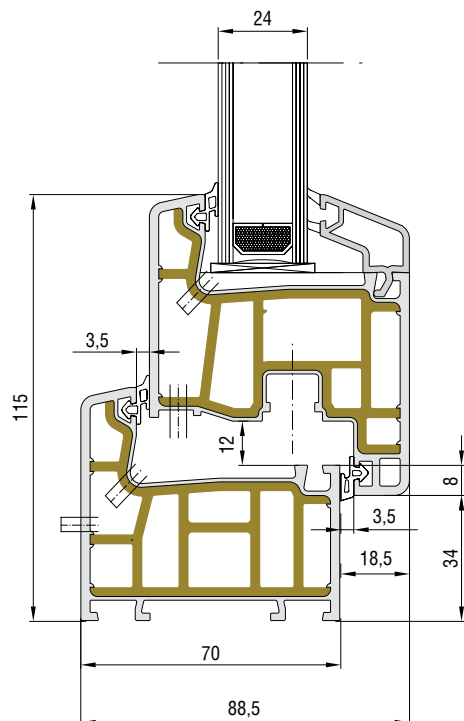
CODE: P.A.750.4500.600.0.HC (WHITE)



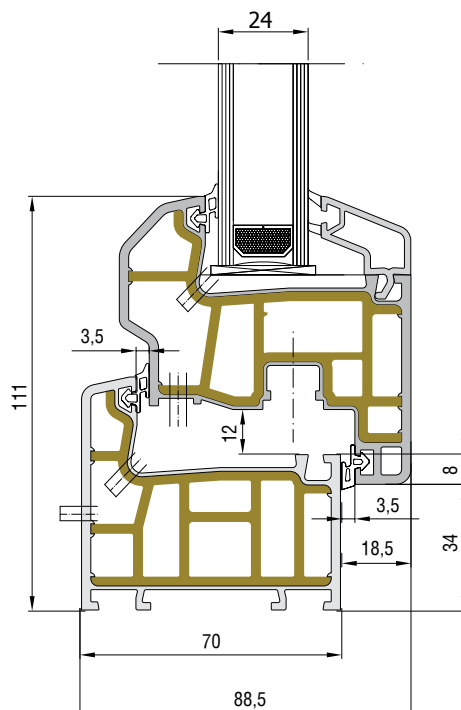
TRIPLE GLAZING BEAD 42 mm

CODE: P.A.532.4500.600.0.HC (WHITE)

PENWOOD 750



CO-EX FRAME SASH INSTALLATION



CO-EX FRAME OFFSET TYPE SASH INSTALLATION

W 755 CO-EXTRA SEALS



TPV FRAME SEAL
CNT. 31020 Black
CNT. 31021 Grey



TPV SASH SEAL
CNT.32020 Black
CNT.32021 Grey

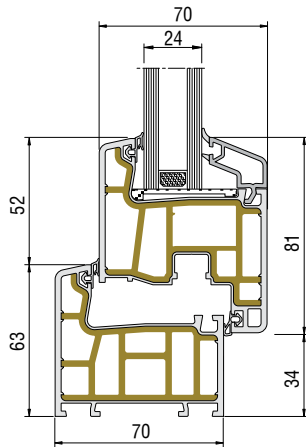


EPDM LAP JOINT SEAL
34024 - 14010 Black
34024 - 14011 Grey

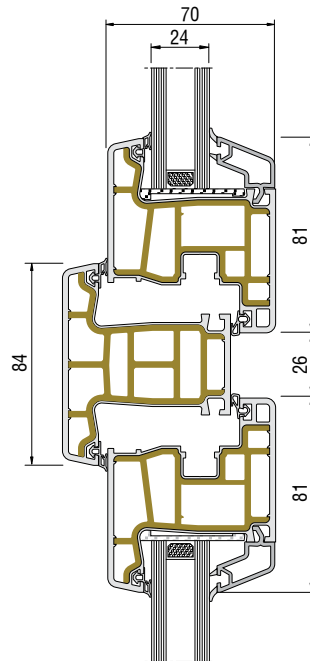
"Wood Be Nice..."



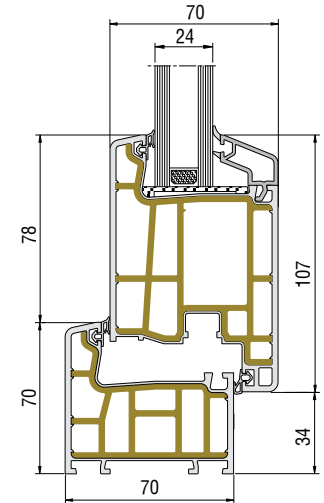
PENWOOD 750



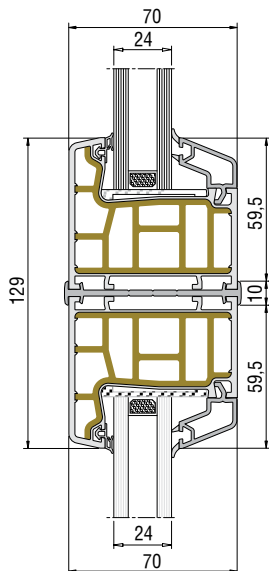
Frame - Sash Installation



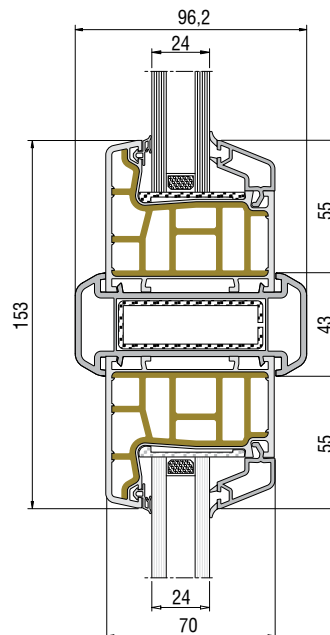
Sash - Mullion Prof - Sash Installation



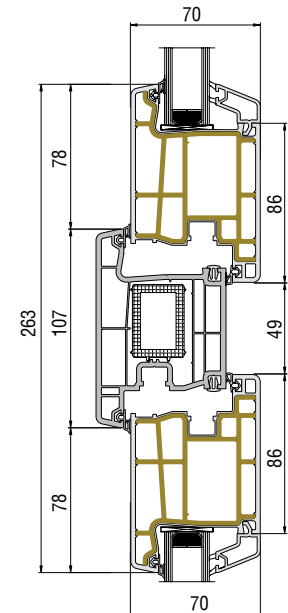
Frame - Door Sash Installation



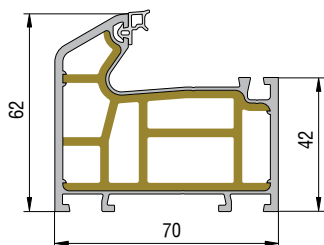
Coupling Prof. Installation
www.wintechpvc.com



Large Coupling Profile Installation

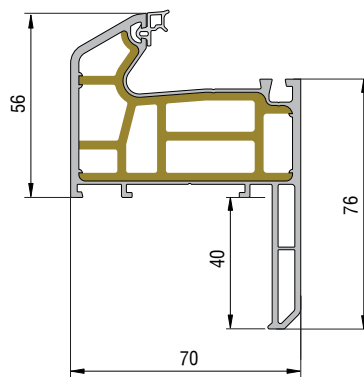


Door Sash - Outward Opening Door Sash Installation



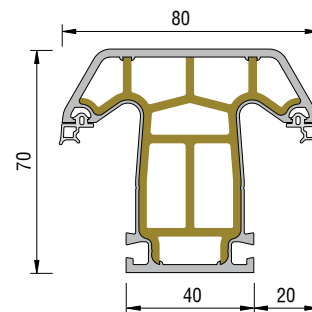
FRAME PROFILE

CODE: P.A.706.1000.600.2.AC.03 (WHITE)



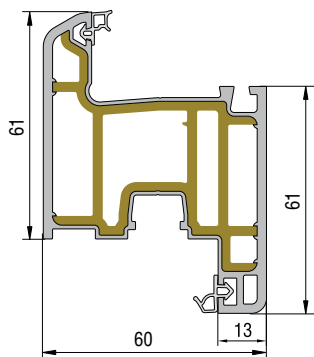
FRAME PROFILE WITH SILL

CODE: P.A.706.1200.600.2.AC.03 (WHITE)



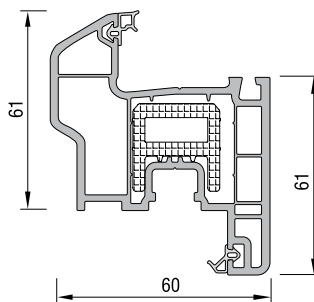
MULLION PROFILE

CODE: P.A.706.3000.600.2.AC.03 (WHITE)



SASH PROFILE

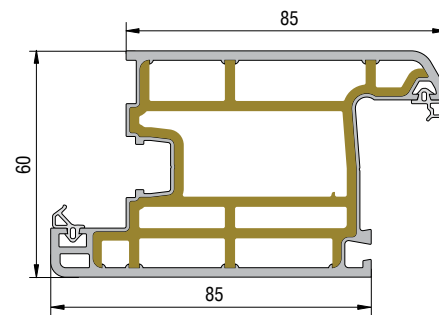
CODE: P.A.632.2000.600.2.AC.03 (WHITE)



OFFSET TYPE SASH PROFILE

CODE: P.A.632.2200.600.0.AC.03 (WHITE)

CRP: P.A.632.2200.600.1.AC.03 (WHITE)



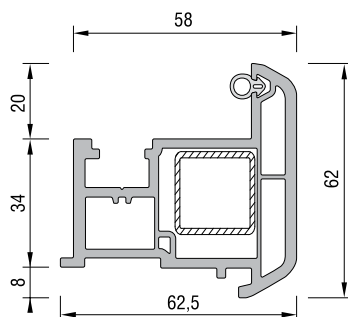
DOOR SASH PROFILE

CODE: P.A.632.2100.600.2.AC.03 (WHITE)



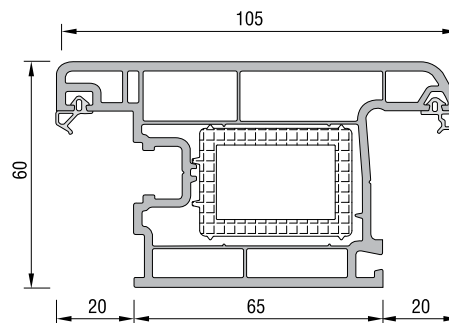
NEW

PENWOOD 760



LAP JOINT PROFILE

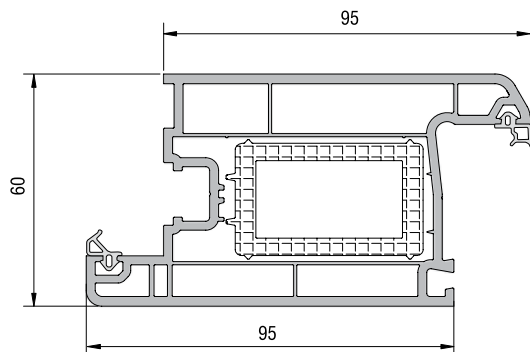
CODE: P.A.642.3100.600.0.AC.19 (WHITE)



OUTWARD OPENING DOOR SASH PROFILE

CODE: P.A.632.2101.600.0.AC.03 (WHITE)

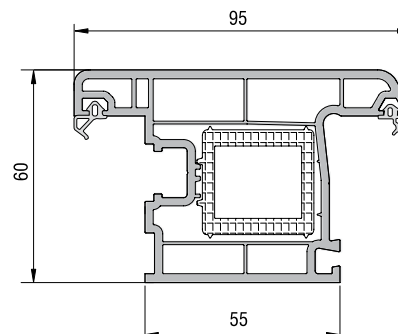
CRP: P.A.632.2101.600.1.AC.03 (WHITE)



DOOR SASH PROFILE

CODE: P.A.632.2100.600.0.AC.03 (WHITE)

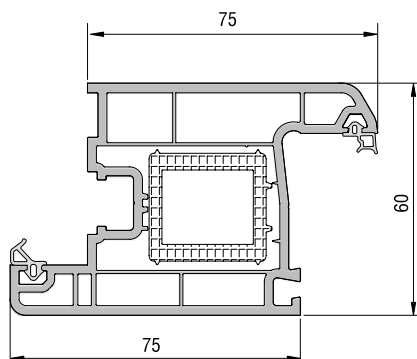
CRP: P.A.632.2100.600.1.AC.03 (WHITE)



ECO OUTWARD OPENING DOOR SASH PROFILE

CODE: P.A.900.2108.600.0.AC.03 (WHITE)

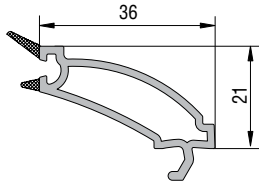
CRP: P.A.900.2108.600.1.AC.03 (WHITE)



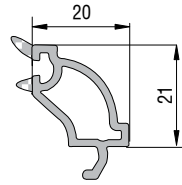
ECO DOOR SASH PROFILE

CODE: P.A.900.2107.600.0.AC.03 (WHITE)

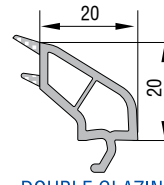
CRP: P.A.900.2107.600.1.AC.03 (WHITE)



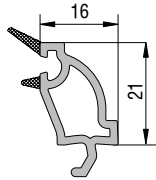
SINGLE GLAZING BEAD (4mm)
CODE: P.A.101.4002.600.0.HC (WHITE)



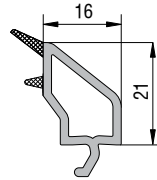
DOUBLE GLAZING BEAD (20mm)
CODE: P.A.101.4102.600.0.HC (WHITE)



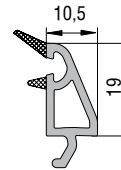
DOUBLE GLAZING BEAD (20 mm)
CODE: P.A.101.4100.600.0.HC (WHITE)



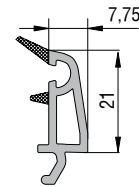
DCR. DOUBLE GLAZING BEAD (24 mm)
CODE: P.A.101.4202.600.0.HC (WHITE)



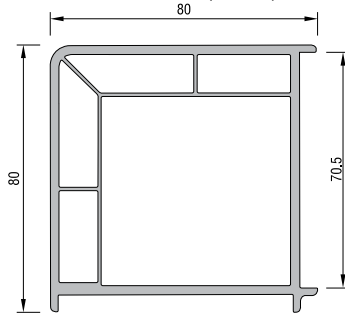
DOUBLE GLAZING BEAD (24 mm)
CODE: P.A.750.4200.600.0.HC (WHITE)



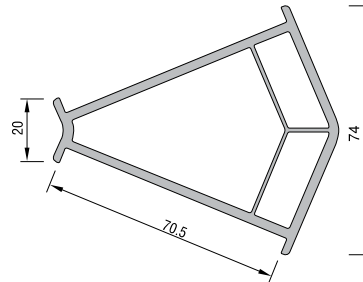
TRIPLE GLAZING BEAD (30 mm)
CODE: P.A.332.4100.600.0.HC (WHITE)



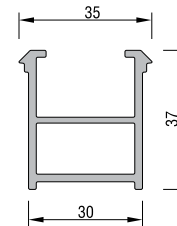
TRIPLE GLAZING BEAD (32 mm)
CODE: P.A.101.4500.600.0.HC (WHITE)



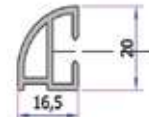
90° CORNER PROFILE
CODE: P.A.070.5100.600.0.00.19 (WHITE)



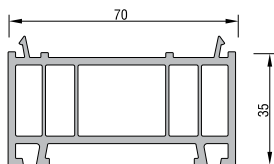
135° CORNER PROFILE
CODE: P.A.070.5102.600.0.00.19 (WHITE)



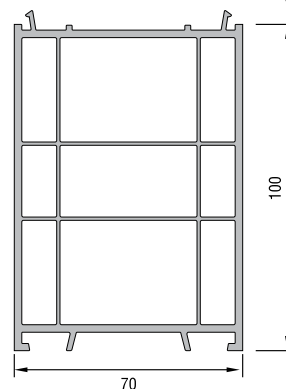
FRAME MONTAGE PROFILE
CODE: P.A.060.5301.600.0.00.19 (WHITE)



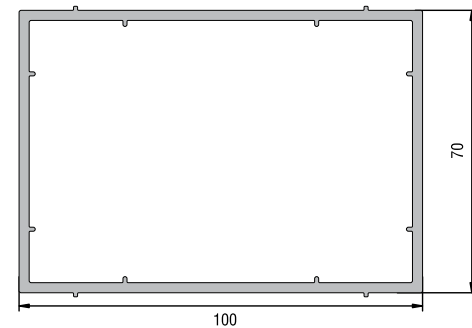
OFFSET PROFILE
CODE: P.A.900.6307.600.0.00.19



FRAME LIFTING PROFILE
CODE: P.A.070.5300.600.0.00.19 (WHITE)



FRAME LIFTING PROFILE
CODE: P.A.070.5302.600.0.00.19 (WHITE)

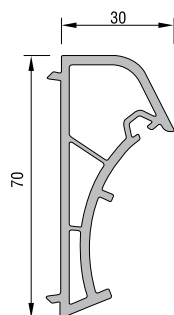


70X100 BOX PROFILE
CODE: P.A.070.5202.600.0.00.19 (WHITE)



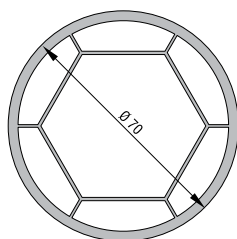
NEW

PENWOOD 760



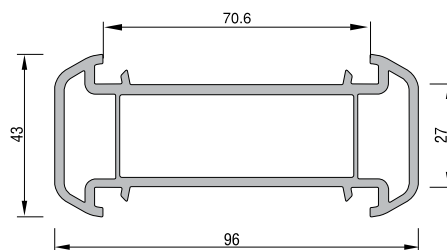
CORNER LAG PROFILE

CODE: P.A.070.5104.600.0.00.19



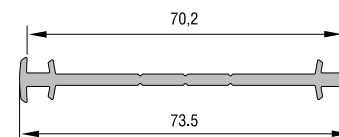
PIPE PROFILE (Ø 70)

CODE: P.A.070.5106.600.0.00.19 (WHITE)



LARGE COUPLING PROFILE

CODE: P.A.070.5000.600.0.00.19 (WHITE)



NARROW COUPLING PROFILE

CODE: P.A.070.5001.600.0.00.19 (WHITE)

Penwood 632 Seal



TPV FRAME SEAL

CNT.31020 Black
CNT.31021 Grey



TPV SASH SEAL

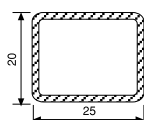
CNT.32020 Black
CNT.32021 Grey



EPDM LAP JOINT SEAL

34024 - 14010 Black
34024 - 14011 Grey

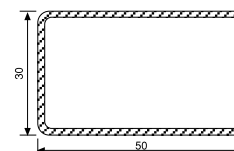
Penwood 632 Re-inforcement Profiles



LAP JOINT - FRAME LIFTING PROFILE

Code : 34022 - 12104

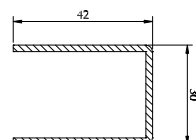
Thickness : 1.2 mm



**DOOR SASH,
OUTWARD OPENING DOOR SASH**

Code : 34022 - 12013

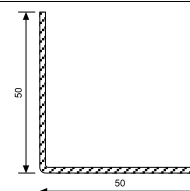
Thickness : 1.2 mm



DOOR SASH

Code : 34022-12022

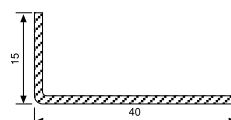
Thickness : 1.2 mm



90° CORNER

Code : 34022 - 12302

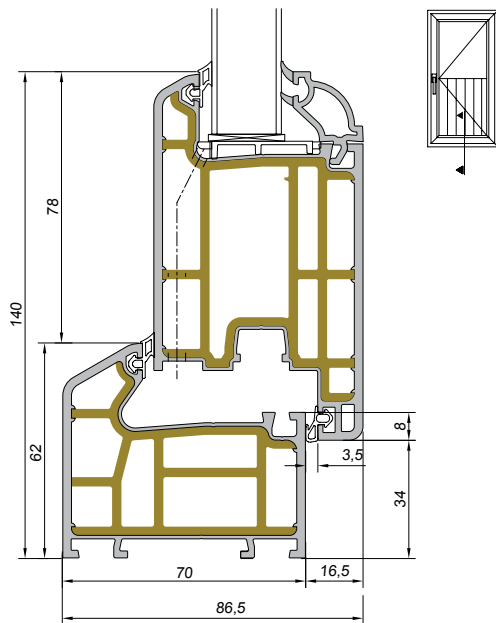
Thickness : 1.2 mm



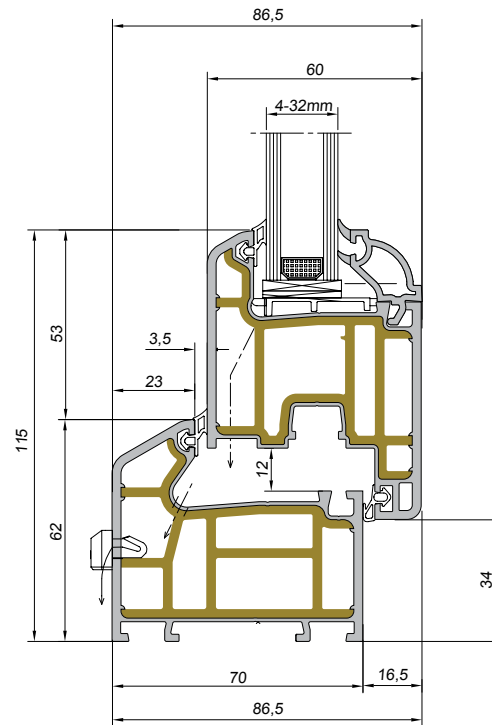
135° CORNER

Code : 34022 - 12301

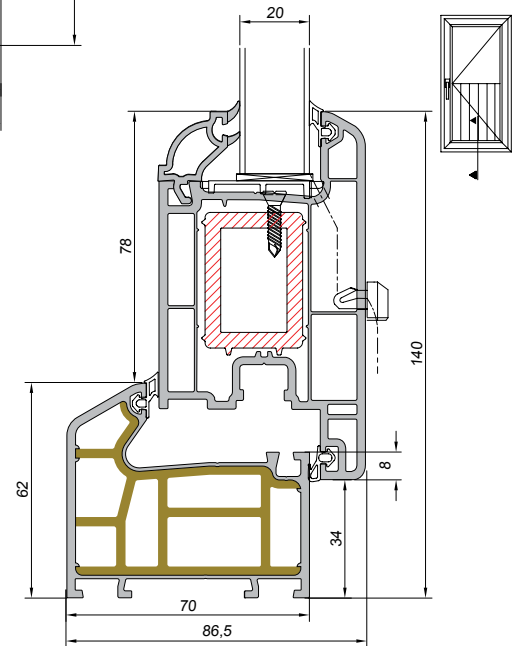
Thickness : 1.2 mm



Frame, Door Sash Installation



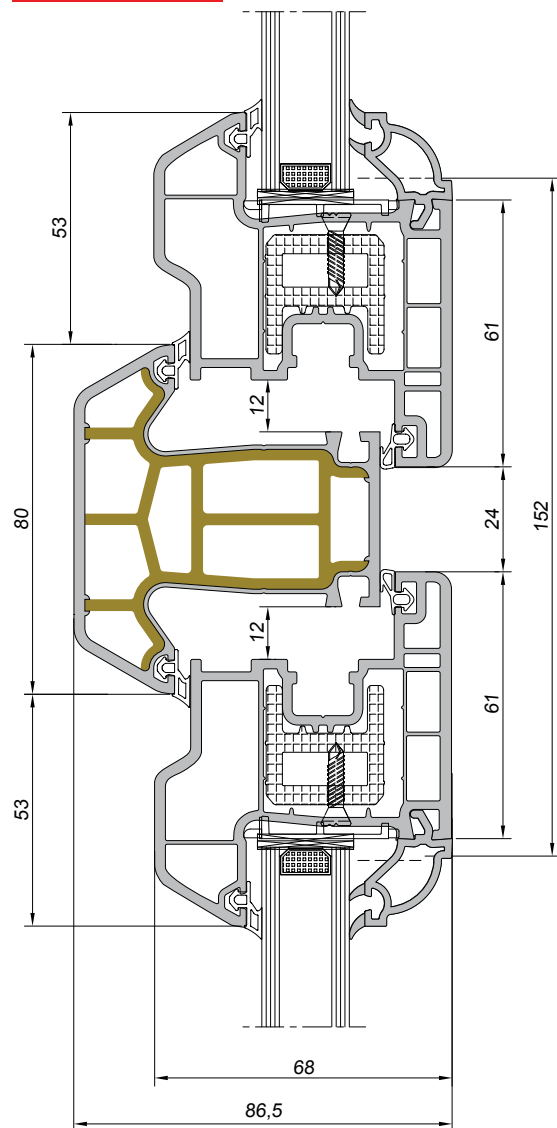
Frame Sash Installation



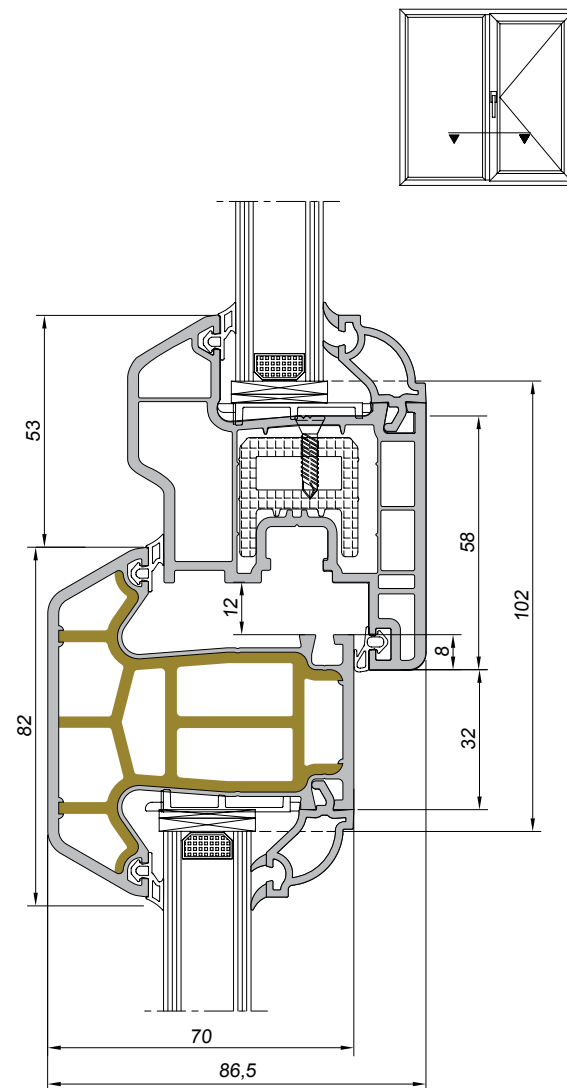
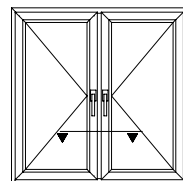
Frame, Outward Opening Door Sash Installation

PENWOOD 760

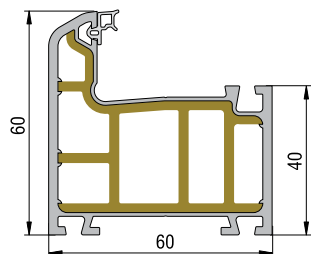
NEW



Frame, Mullion, Sash Installation

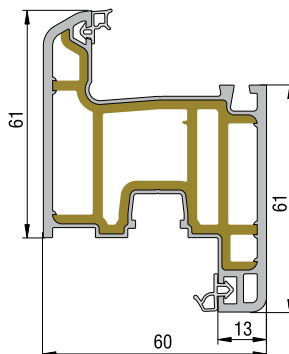


Mullion, Sash Installation



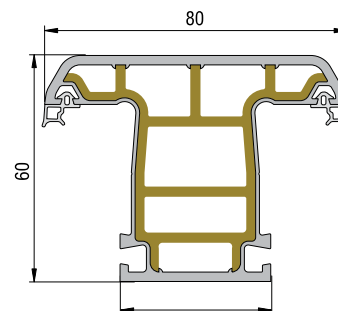
FRAME PROFILE

CODE: P.A.632.1000.600.2.AC.03 (WHITE)



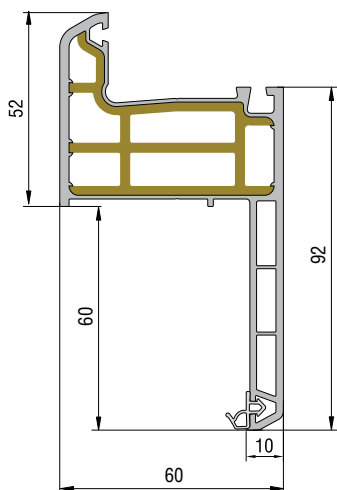
SASH PROFILE

CODE: P.A.632.2000.600.2.AC.03 (WHITE)



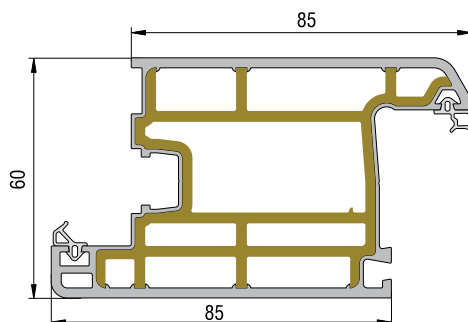
MULLION PROFILE

CODE: P.A.632.3000.600.2.AC.03 (WHITE)



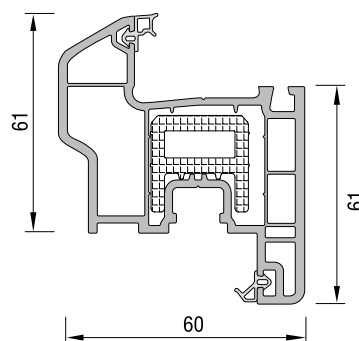
FRAME PROFILE WITH SILL

CODE : P.A.632.1200.600.2.AC.03 (WHITE)



DOOR SASH PROFILE

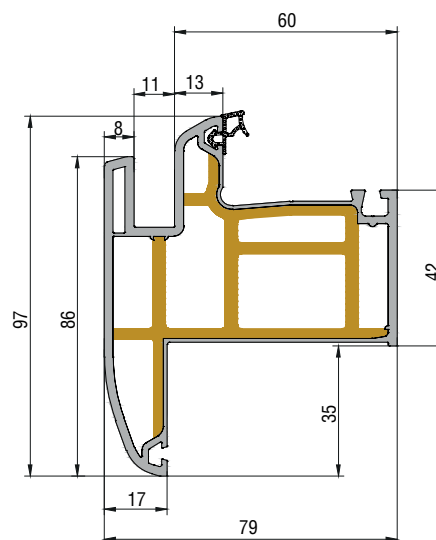
CODE : P.A.632.2100.600.2.AC.03 (WHITE)



OFFSET TYPE SASH PROFILE

CODE : P.A.632.2200.600.0.AC.03 (WHITE)

CRP : P.A.632.2200.600.1.AC.03 (WHITE)



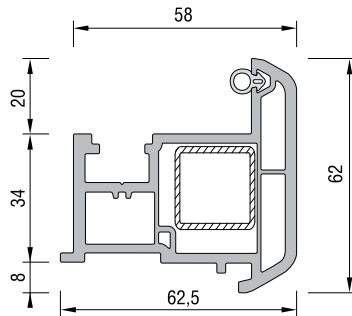
SHUTTER RAIL FRAME PROFILE

CODE : P.A.632.1206.600.2.AC.03 (WHITE)

"Wood Be Nice..."

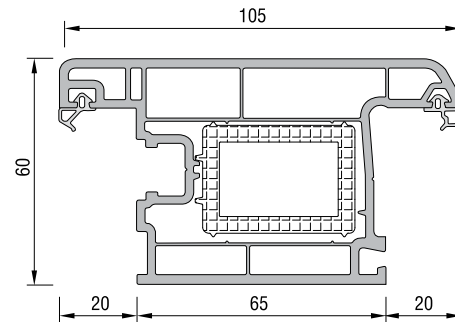


PENWOOD 642



LAP JOINT PROFILE

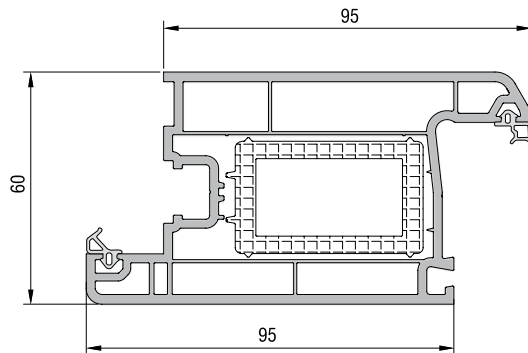
CODE : P.A.642.3100.600.0.AC.19 (WHITE)



OUTWARD OPENING DOOR SASH PROFILE

CODE : P.A.632.2101.600.0.AC.03 (WHITE)

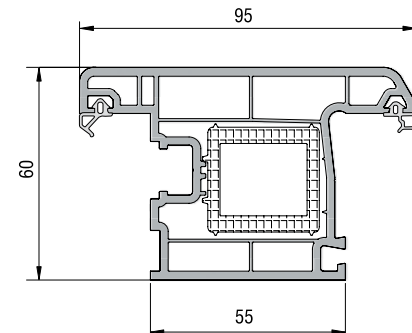
CRP : P.A.632.2101.600.1.AC.03 (WHITE)



DOOR SASH PROFILE

CODE : P.A.632.2100.600.0.AC.03 (WHITE)

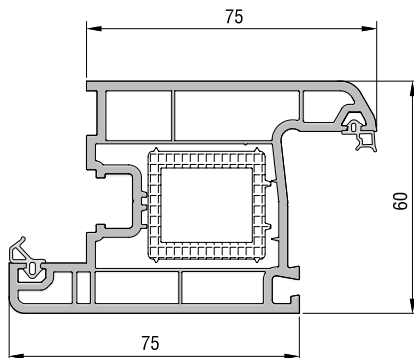
CRP : P.A.632.2100.600.1.AC.03 (WHITE)



ECO OUTWARD OPENING DOOR SASH PROFILE

CODE : P.A.900.2108.600.0.AC.03 (WHITE)

CRP : P.A.900.2108.600.1.AC.03 (WHITE)

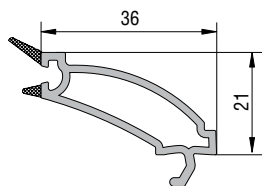


ECO DOOR SASH PROFILE

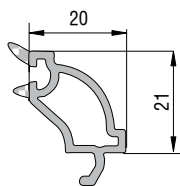
CODE : P.A.900.2007.600.0.AC.03 (WHITE)

CRP : P.A.900.2007.600.1.AC.03 (WHITE)

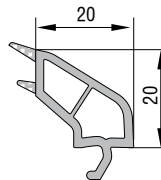
PENWOOD 642



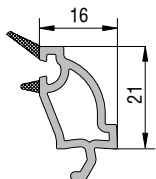
SINGLE GLAZING BEAD (4mm)
CODE: P.A.101.4002.600.0.HC (WHITE)



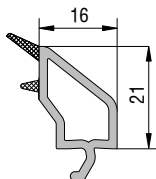
DOUBLE GLAZING BEAD (20mm)
CODE: P.A.101.4102.600.0.HC (WHITE)



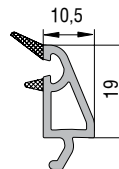
DOUBLE GLAZING BEAD (20 mm)
CODE: P.A.101.4100.600.0.HC (WHITE)



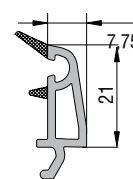
DCR. DOUBLE GLAZING BEAD (24 mm)
CODE: P.A.101.4202.600.0.HC (WHITE)



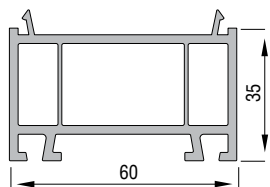
DOUBLE GLAZING BEAD (24 mm)
CODE: P.A.750.4500.600.0.HC (WHITE)



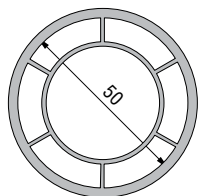
TRIPLE GLAZING BEAD (30 mm)
CODE: P.A.332.4100.600.0.HC (WHITE)



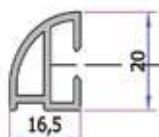
TRIPLE GLAZING BEAD (32 mm)
CODE: P.A.101.4500.600.0.HC (WHITE)



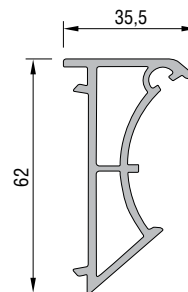
FRAME LIFTING PROFILE
CODE: P.A.060.5300.600.0.00.19 (WHITE)



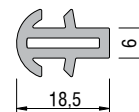
ANGLED PIPE PROFILE (Ø 50)
CODE: P.A.050.5106.600.0.00.19



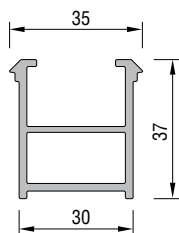
OFFSET PROFILE
CODE: P.A.900.6307.600.0.00.19



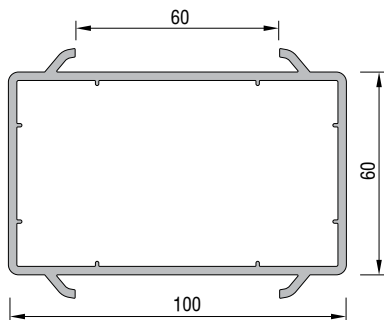
ANGLED PIPE ADAPTOR PROFILE
CODE: P.A.060.5104.600.0.00.19 (WHITE)



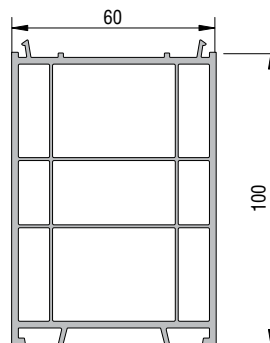
COUPLING PROFILE
CODE: P.A.099.5003.600.0.00.19 (WHITE)



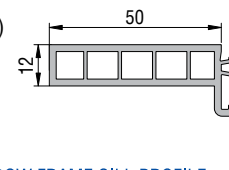
FRAME MONTAGE PROFILE
CODE: P.A.060.5301.600.0.00.19 (WHITE)



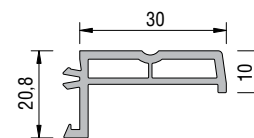
(60 X 100) BOX PROFILE
CODE: P.A.060.5203.600.0.00.19 (WHITE)



FRAME LIFTING PROFILE
CODE: P.A.900.5303.600.00.19 (WHITE)



NEW WINDOW FRAME SILL PROFILE
CODE: P.A.099.5524.600.0.00.19 (WHITE)

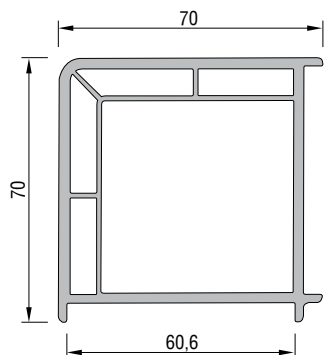


WINDOW FRAME SILL PROFILE
CODE: P.A.099.5523.600.0.00.19 (WHITE)

"Wood Be Nice..."

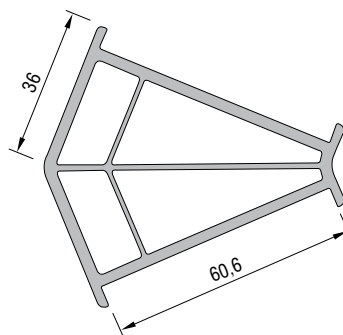
NEW

PENWOOD 642



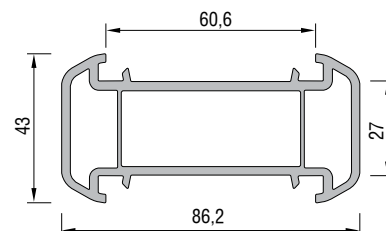
90° CORNER PROFILE

CODE: P.A.060.5100.600.0.00.19 (WHITE)



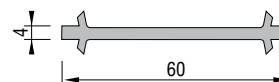
135° CORNER PROFILE

CODE: P.A.060.5102.600.0.00.19 (WHITE)



LARGE COUPLING PROFILE

CODE: P.A.060.5000.600.0.00.19 (WHITE)



COUPLING PROFILE

CODE: P.A.060.5001.600.0.00.19 (WHITE)

W 632 Co-Extra Seals



TPV FRAME SEAL

CNT. 31020 Black
CNT. 31021 Grey



TPV SASH SEAL

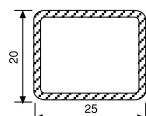
CNT. 32020 Black
CNT. 32021 Grey



EPDM LAP JOINT SEAL

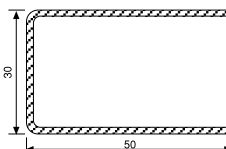
34024 - 14010 Black
34024 - 14011 Grey

W 632 CO-EXTRA Re-reinforcement Profiles



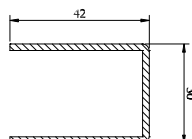
LAP JOINT - FRAME LIFTING PROFILE

Code : 34022 - 12104
Thickness : 1.2 mm



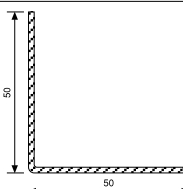
**DOOR SASH,
OUTWARD OPENING DOOR SASH**

Code : 34022 - 12013
Thickness : 1.2 mm



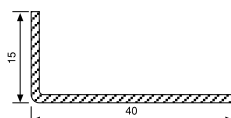
DOOR SASH

Code : 34022-12022
Thickness : 1.2 mm



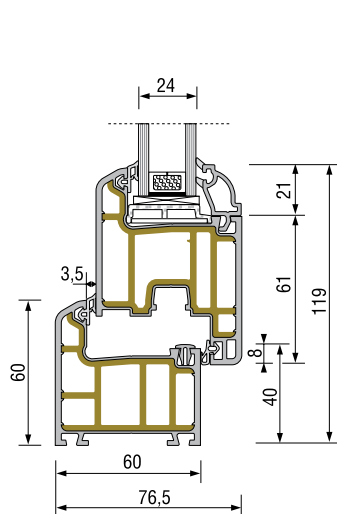
90° CORNER

Code : 34022 - 12302
Thickness : 1.2 mm

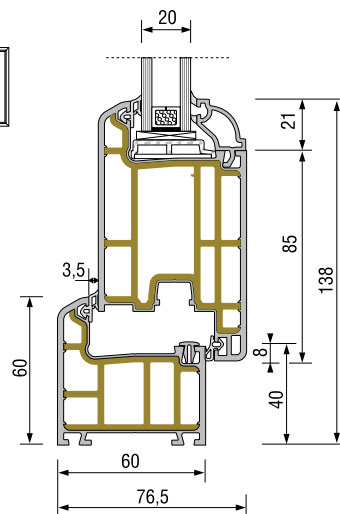


135° CORNER

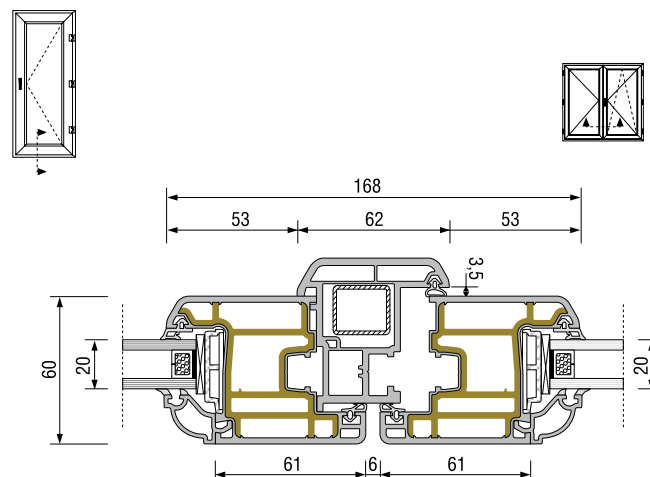
Code : 34022 - 12301
Thickness : 1.2 mm



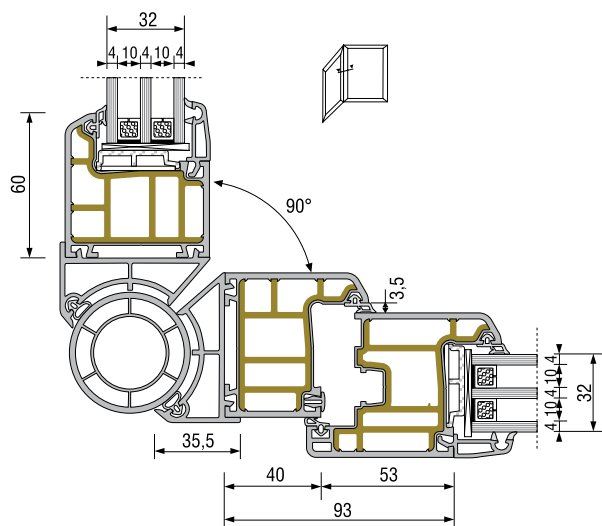
Frame - Sash Installation



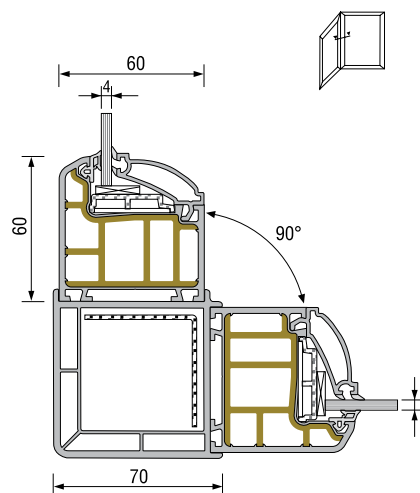
Door - Sash Installation



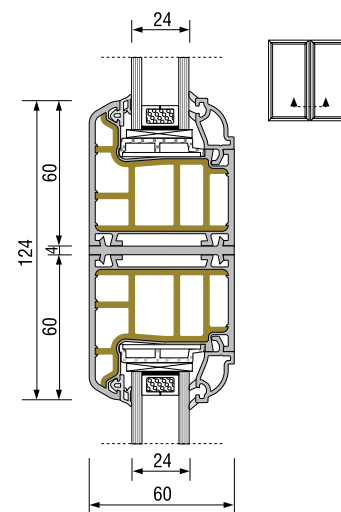
Lap Joint Installation



Pipe Profile Installation

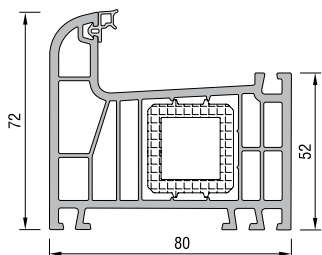


90° Corner Profile Installation



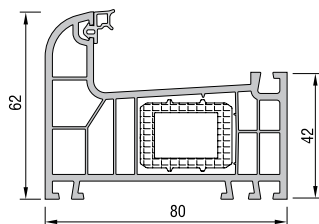
Coupling Profile Installation

W 80 - 860



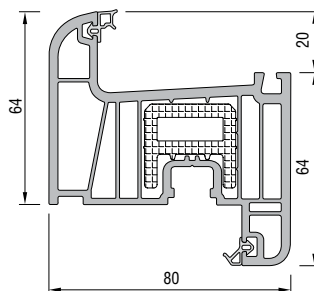
FRAME PROFILE

CODE: P.A.800.1000.600.0.AC.03 (WHITE)
CRP : P.A.800.1000.600.1.AC.03 (WHITE)



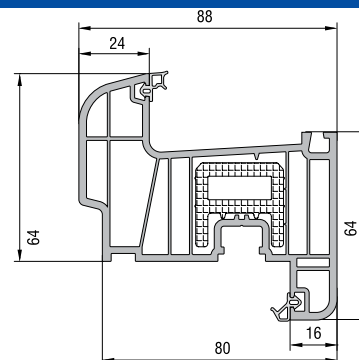
ECO FRAME PROFILE

CODE: P.A.800.1003.600.0.AC.03 (WHITE)
CRP : P.A.800.1003.600.1.AC.03 (WHITE)



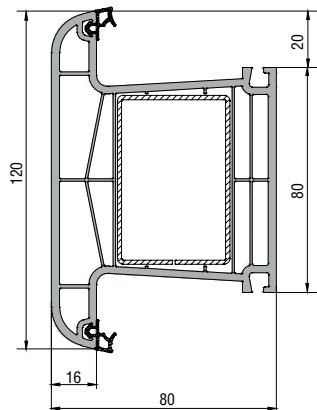
SASH PROFILE

CODE: P.A.800.2000.600.0.AC.03 (WHITE)
CRP : P.A.800.2000.600.1.AC.03 (WHITE)



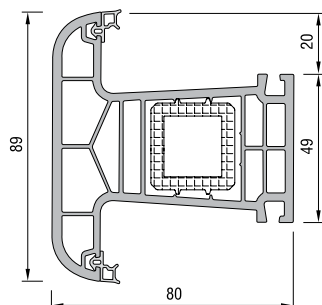
OFFSET TYPE SASH PROFILE

CODE: P.A.800.2200.600.0.AC.03 (WHITE)
CRP : P.A.800.2200.600.1.AC.03 (WHITE)



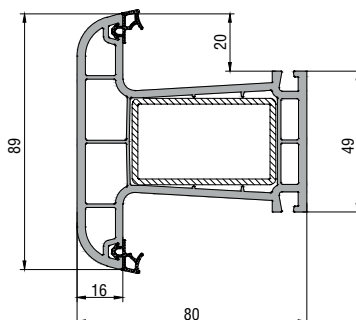
SUPER MULLION PROFILE

CODE: P.A.800.3008.600.0.AC.03 (WHITE)
CRP : P.A.800.3008.600.1.AC.03 (WHITE)



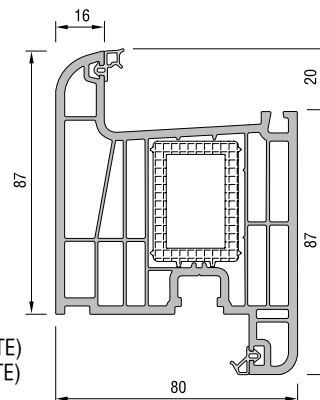
MULLION PROFILE

CODE: P.A.800.3000.600.0.AC.03 (WHITE)
CRP : P.A.800.3000.600.1.AC.03 (WHITE)



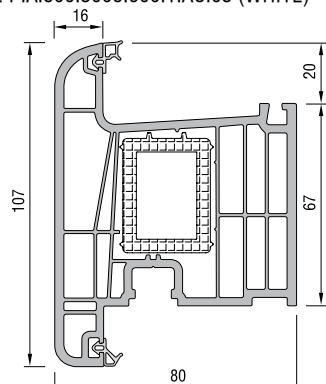
STATIC MULLION PROFILE

CODE: P.A.800.3009.600.0.AC.03 (WHITE)
CRP : P.A.800.3009.600.1.AC.03 (WHITE)



DOOR SASH PROFILE

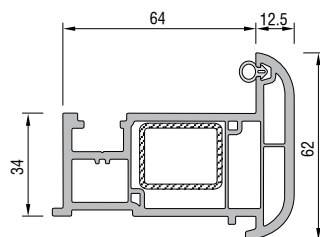
CODE: P.A.800.2100.600.0.AC.03 (WHITE)
CRP : P.A.800.2100.600.1.AC.03 (WHITE)



OUTWARD OPENING DOOR SASH PROFILE

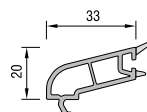
CODE: P.A.800.2101.600.0.AC.03 (WHITE)
CRP : P.A.800.2101.600.1.AC.03 (WHITE)

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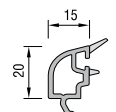
LAP JOINT PROFILE

CODE: P.A.800.3100.600.0.AC.19 (WHITE)



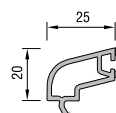
DOUBLE GLAZING BEAD (24 mm)

CODE: P.A.800.4200.600.0.HC (WHITE)



TRIPLE GLAZING BEAD (42 mm)

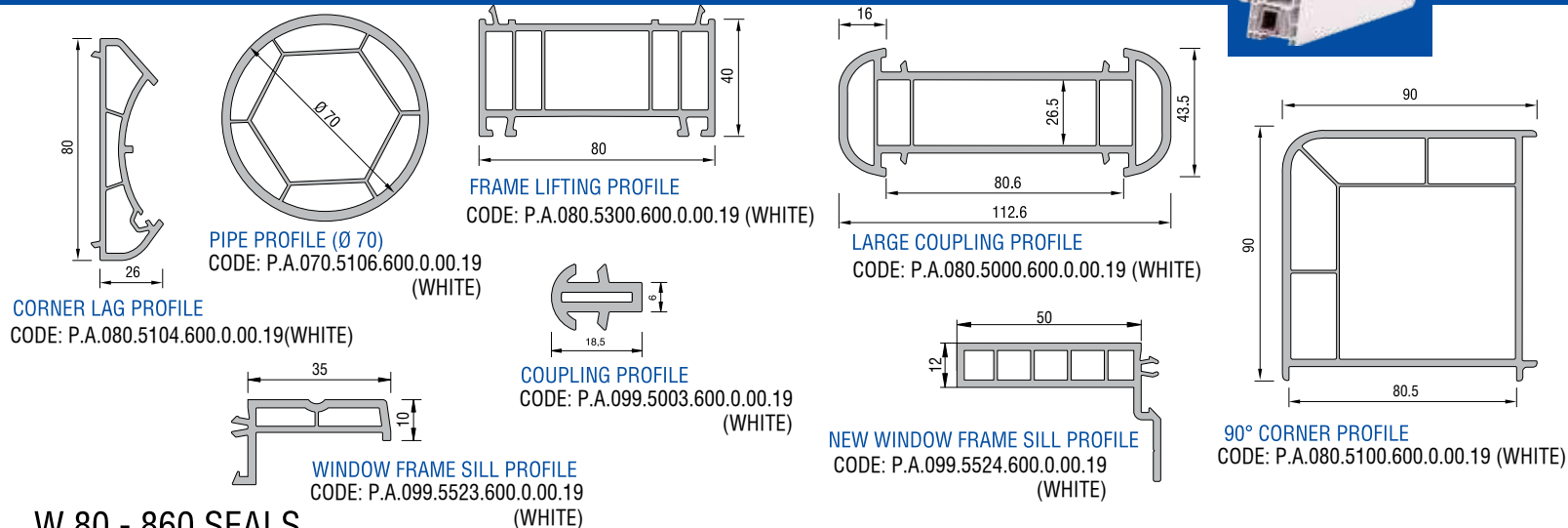
CODE: P.A.800.4600.600.0.HC (WHITE)



TRIPLE GLAZING BEAD (32 mm)

CODE: P.A.800.4500.600.0.HC (WHITE)

W 80 - 860



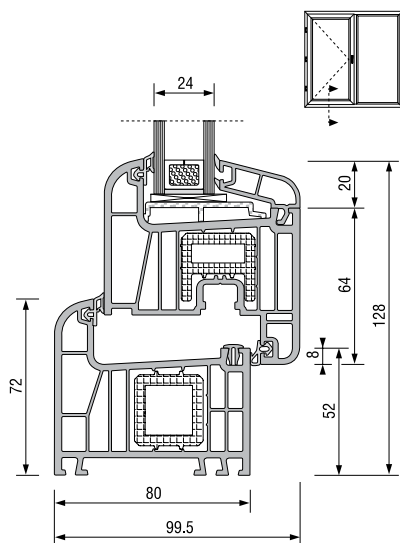
W 80 - 860 SEALS

TPV FRAME SEAL CNT.31020 Black CNT.31021 Grey	TPV SASH SEAL CNT.32020 Black CNT.32021 Grey	EPDM LAP JOINT SEAL 34024 - 14010 Black 34024 - 14011 Grey
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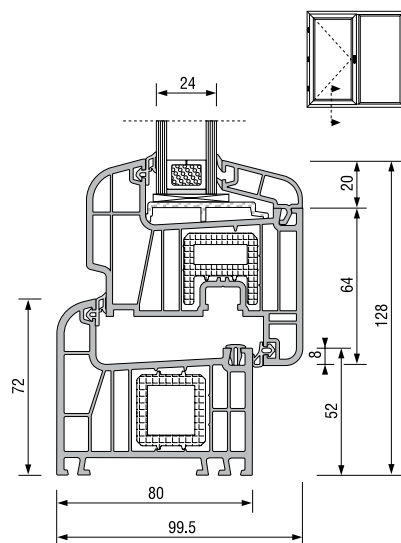
W 80 - 860 Re-reinforcement Profiles

FRAME, SASH, MULLION Code : 34022 - 12002 Thickness : 1.2 mm	SUPER MULLION Code : 34022-12110 Thickness : 1.2 mm	STATIC MULLION PROFILE Code : 34022-12111 Thickness : 1.2 mm
DOOR SASH - OUTWARD OPENING DOOR SASH Code : 34022 - 12014 Thickness : 1.2 mm	90° CORNER Code : 34022 - 12302 Thickness : 1.2 mm	
LAP JOINT FRAME LIFTING PROFILE Code : 34022 - 12104 Thickness : 1.2 mm	LARGE COUPLING PROFILE Code : 34022 - 12106 Thickness : 1.2 mm	

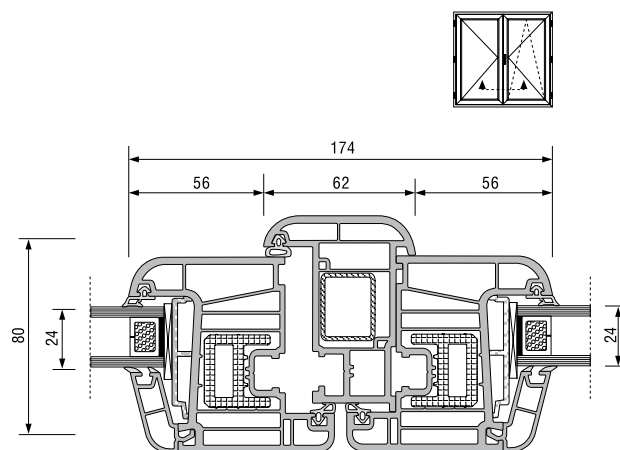
W 80 - 860 INSTALLATION



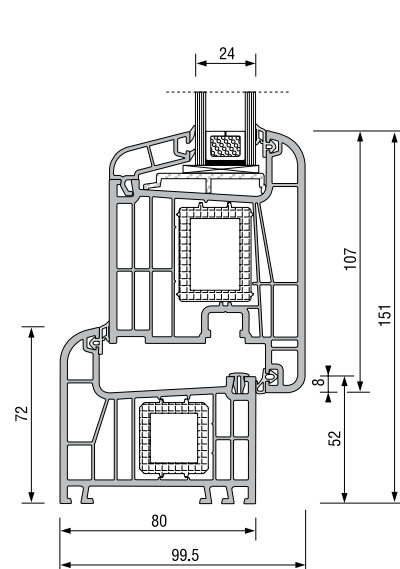
Frame - Sash Installation



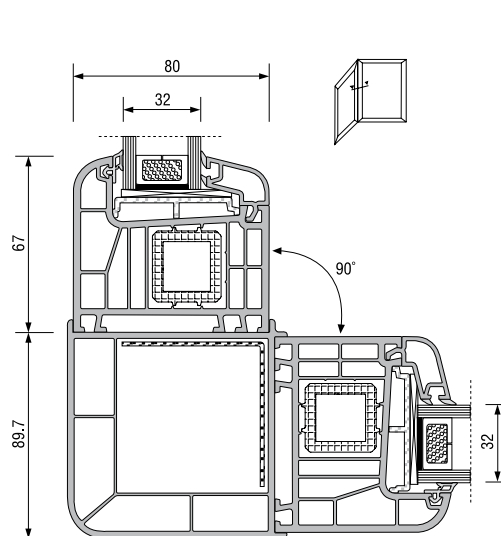
Frame - Offset Sash Installation



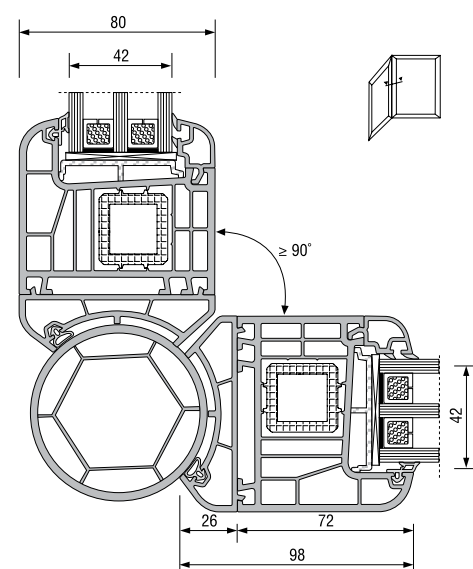
Lap Joint Installation



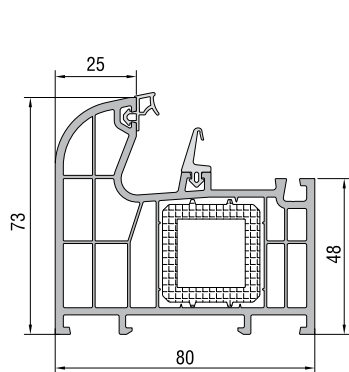
Outward Opn. Door Sash Installation



90° Corner Profile Installation

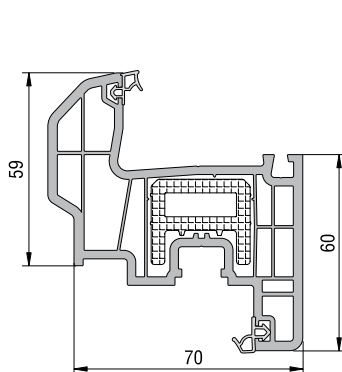


Pipe Profile Installation



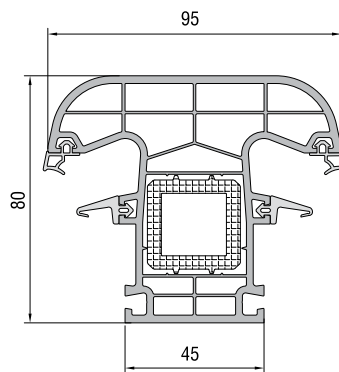
FRAME PROFILE

CODE: P.A.873.1000.600.0.AC.03 (WHITE)
CRP : P.A.873.1000.600.1.AC.03 (WHITE)



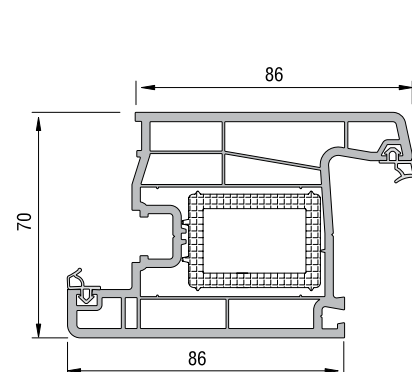
OFFSET TYPE SASH PROFILE

CODE: P.A.777.2000.600.0.AC.03 (WHITE)
CRP : P.A.777.2000.600.1.AC.03 (WHITE)



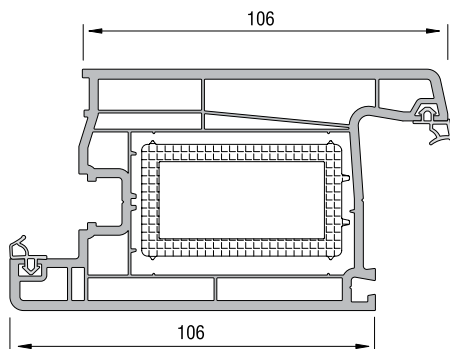
MULLION PROFILE

CODE: P.A.873.3000.600.0.AC.03 (WHITE)
CRP : P.A.873.3000.600.1.AC.03 (WHITE)



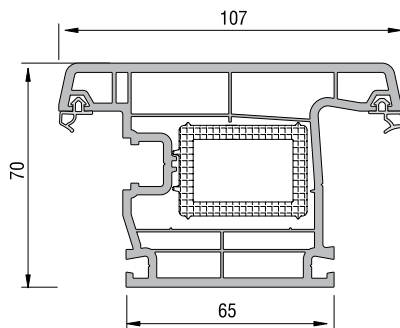
DOOR SASH PROFILE

CODE: P.A.750.2100.600.0.AC.03 (WHITE)
CRP : P.A.750.2100.600.1.AC.03 (WHITE)



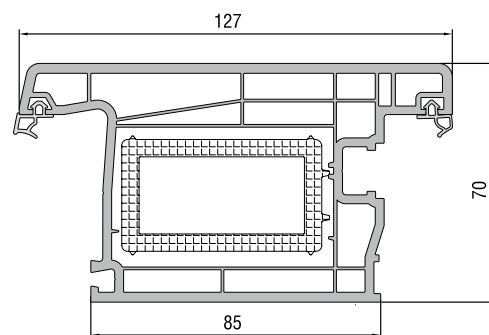
SUPER DOOR SASH PROFILE

CODE: P.A.752.2103.600.0.AC.03 (WHITE)
CRP : P.A.752.2103.600.1.AC.03 (WHITE)



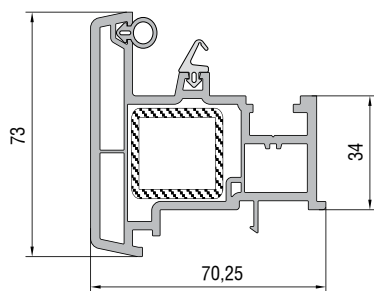
OUTWARD OPENING DOOR SASH PROFILE

CODE: P.A.750.2101.600.0.AC.03 (WHITE)
CRP : P.A.750.2101.600.1.AC.03 (WHITE)



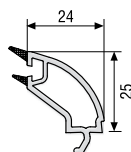
OUTWARD OPENING SUPER DOOR SASH PROFILE

CODE: P.A.752.2104.600.0.AC.03 (WHITE)
CRP : P.A.752.2104.600.1.AC.03 (WHITE)



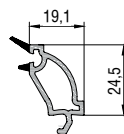
LAP JOINT PROFILE

CODE: P.A.777.3100.600.0.AC.19



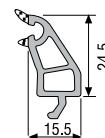
DOUBLE GLAZING BEAD (24 mm)

CODE: P.A.777.4205.600.0.HC (WHITE)



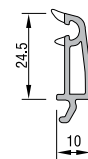
DOUBLE GLAZING BEAD (28 mm)

CODE: P.A.873.4302.600.0.HC (WHITE)



DOUBLE GLAZING BEAD (32 mm)

CODE: P.A.433.4200.600.0.HC (WHITE)



DOUBLE GLAZING BEAD (40 mm)

CODE: P.A.433.4500.600.0.HC (WHITE)



W 873

W 777 SEALS



TPV FRAME SEAL
CNT.31020 Black
CNT.31021 Grey

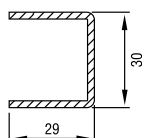


TPV SASH SEAL
CNT.32020 Black
CNT.32021 Grey

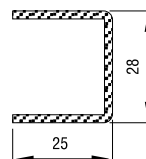


EPDM LAP JOINT SEAL
34024 - 14010 Black
34024 - 14011 Grey

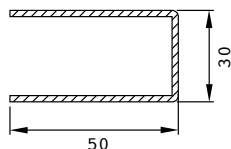
W 777 Re-reinforcement Profiles



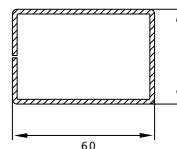
FRAME SASH MULLION PROFILE
Code : 34022 - 12002
Thickness : 1.2 mm



LAP JOINT, SASH
Code : 34022 - 12001
Thickness : 1.2 mm

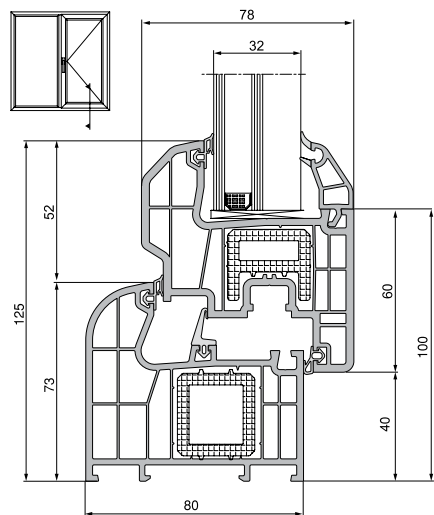


DOOR SASH PROFILE
Code : 34022 - 12013
Thickness : 1.2 mm

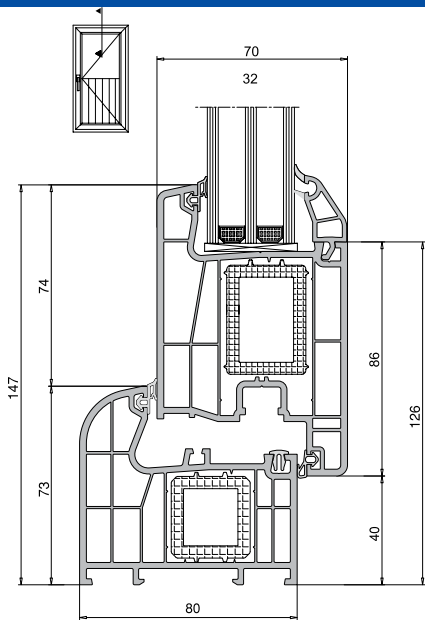


SUPER DOOR SASH PROFILE
Code : 34022 - 12108
Thickness : 1.2 mm

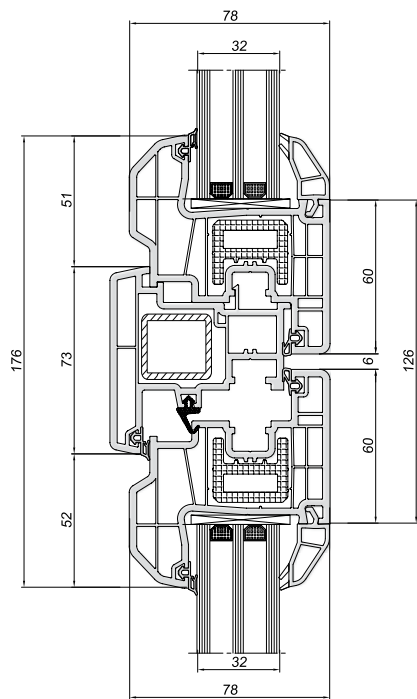
W 873 INSTALLATION



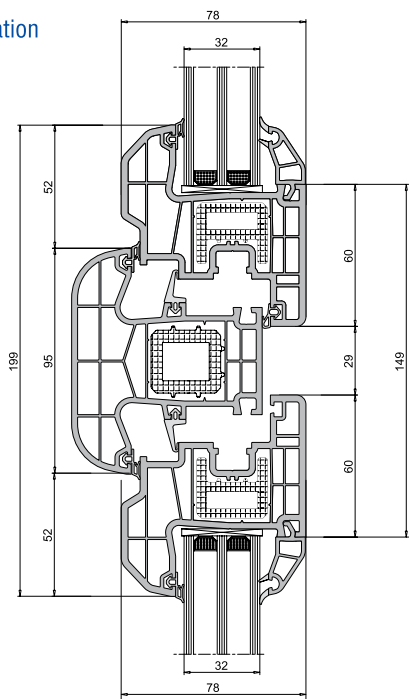
Frame - Offset Sash Installation



Frame - Door Sash Installation

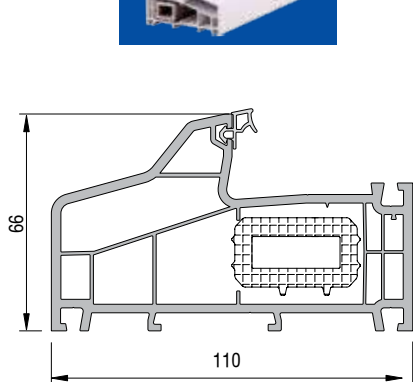


Offset Sash - Lap Joint Offset Sash Installation



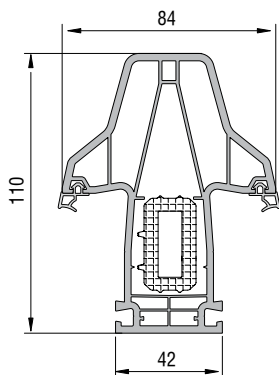
Offset Sash - Mullion Offset Sash Installation

W 790



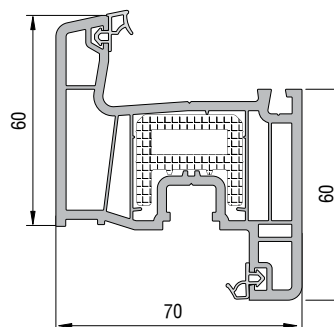
FRAME PROFILE

CODE : P.A.790.1000.600.0.AC.03 (WHITE)
CRP : P.A.790.1000.600.1.AC.03 (WHITE)



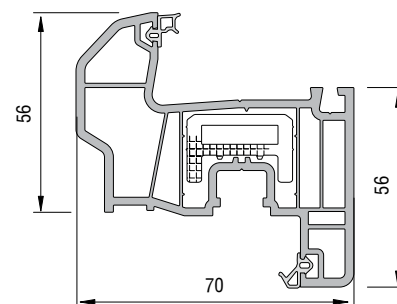
MULLION PROFILE

CODE : P.A.790.3000.600.0.AC.03 (WHITE)
CRP : P.A.790.3000.600.1.AC.03 (WHITE)



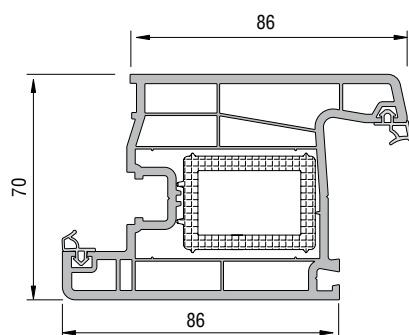
SASH PROFILE

CODE : P.A.750.2000.600.0.AC.03 (WHITE)
CRP : P.A.750.2000.600.1.AC.03 (WHITE)



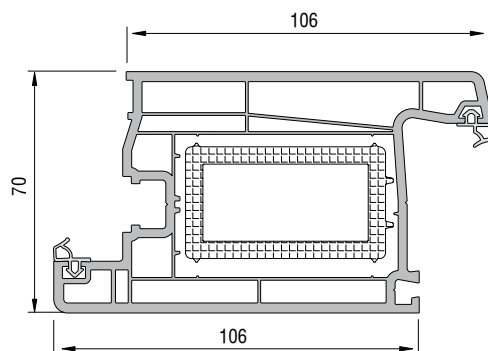
OFFSET SASH PROFILE

CODE : P.A.750.2200.600.0.AC.03 (WHITE)
CRP : P.A.750.2200.600.1.AC.03 (WHITE)



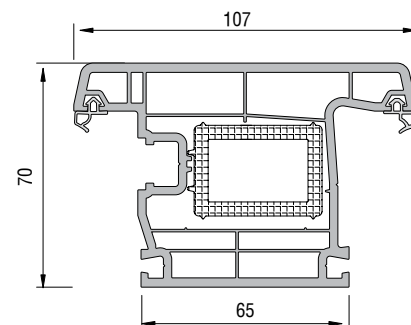
DOOR SASH PROFILE

CODE : P.A.750.2100.600.0.AC.03 (WHITE)
CRP : P.A.750.2100.600.1.AC.03 (WHITE)



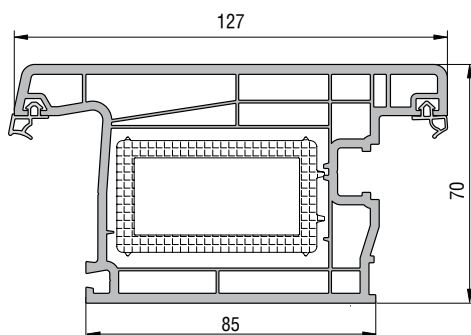
SUPER DOOR SASH PROFILE

CODE : P.A.752.2103.600.0.AC.03 (WHITE)
CRP : P.A.752.2103.600.1.AC.03 (WHITE)



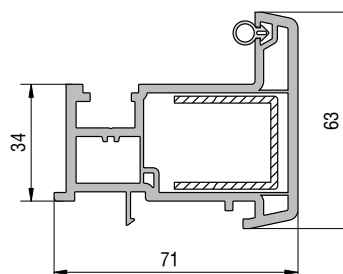
OUTWARD OPENING DOOR SASH PROFILE

CODE : P.A.750.2101.600.0.AC.03 (WHITE)
CRP : P.A.750.2101.600.1.AC.03 (WHITE)



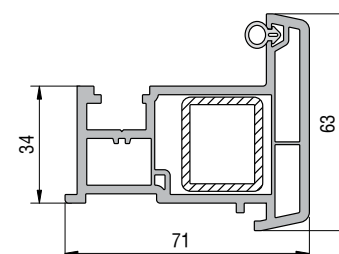
OUTWARD OPENING SUPER DOOR SASH PROFILE

CODE : P.A.752.2104.600.0.AC.03 (WHITE)
CRP : P.A.752.2104.600.1.AC.03 (WHITE)
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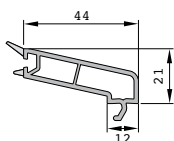
LAP JOINT PROFILE

CODE : P.A.750.3101.600.0.AC.19 (WHITE)

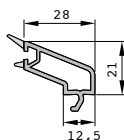


LAP JOINT PROFILE

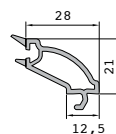
CODE : P.A.750.3100.600.0.AC.19 (WHITE)



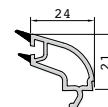
SINGLE GLAZING BEAD 4-6 mm
CODE: P.A.750.4000.600.0.HC (WHITE)



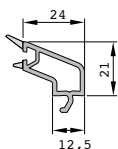
DOUBLE GLAZING BEAD 20 mm
CODE: P.A.750.4100.600.0.HC (WHITE)



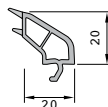
DOUBLE GLAZING BEAD 20 mm
CODE: P.A.750.4102.600.0.HC (WHITE)



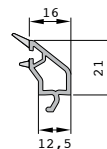
DOUBLE GLAZING BEAD 24 mm
CODE: P.A.750.4204.600.0.HC (WHITE)



DOUBLE GLAZING BEAD 24 mm
CODE: P.A.750.4200.600.0.HC (WHITE)



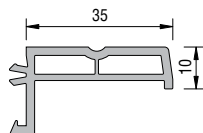
DOUBLE GLAZING BEAD 28 mm
CODE: P.A.101.4100.600.0.HC (WHITE)



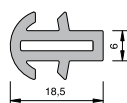
TRIPLE GLAZING BEAD 32 mm
CODE: P.A.750.4500.600.0.HC (WHITE)



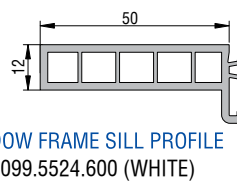
TRIPLE GLAZING BEAD 42 mm
CODE: P.A.532.4500.600.0.HC (WHITE)



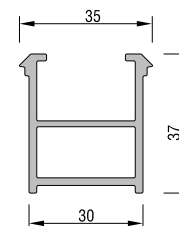
WINDOW FRAME SILL PROFILE
CODE: P.A.099.5523.600 (WHITE)



COUPLING PROFILE
CODE: P.A.099.5003.600 (WHITE)



NEW WINDOW FRAME SILL PROFILE
CODE: P.A.099.5524.600 (WHITE)



FRAME MONTAGE PROFILE
CODE: P.A.060.5301.600 (WHITE)



W 790

W 790 SEALS



TPV FRAME SEAL
CNT.31020 Black
CNT.31021 Grey

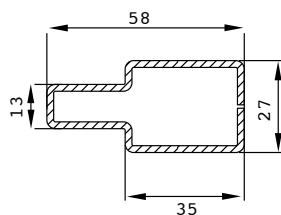


TPV SASH SEAL
CNT.32020 Black
CNT.32021 Grey

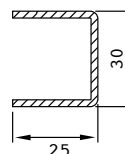


EPDM LAP JOINT SEAL
34024 - 14010 Black
34024 - 14011 Grey

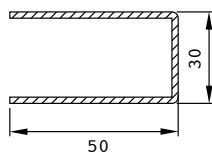
W 790 Re-inforcement Profiles



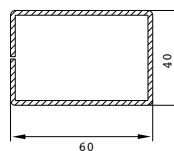
FRAME - MULLION PROFILE
Code : 34022 - 12109
Thickness : 1.2 mm



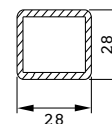
SASH PROFILE
Code : 34022 - 12001
Thickness : 1.2 mm



DOOR SASH PROFILE
Code : 34022 - 12013
Thickness : 1.2 mm



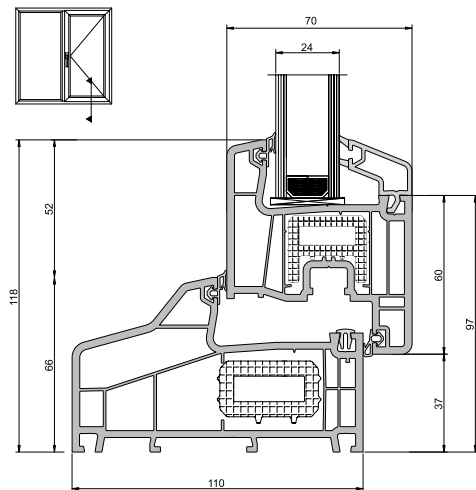
SUPER DOOR SASH PROFILE
Code : 34022 - 12108
Thickness : 1.2 mm



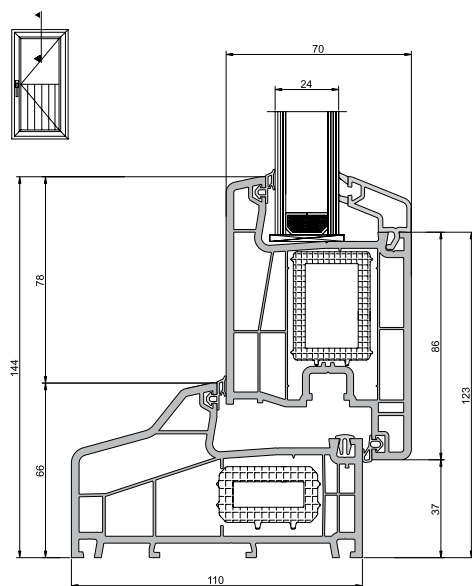
LAP JOINT PROFILE
Code : 34022 - 12104
Thickness : 1.2 mm

INSTALLATION

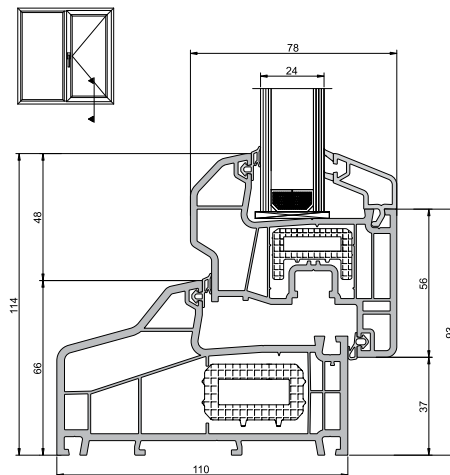
W 790



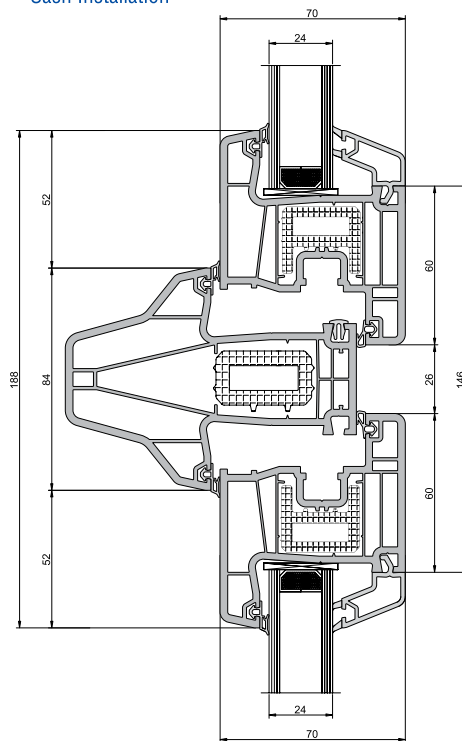
Frame Sash Installation



Frame, Door Sash Installation



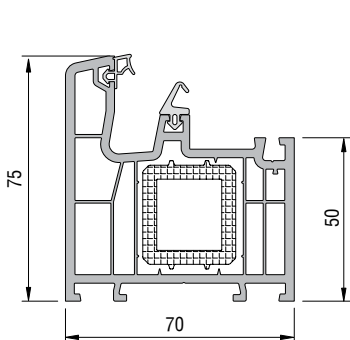
Frame Offset Type
Sash Installation



Sash Mullion Profile
Sash Installation

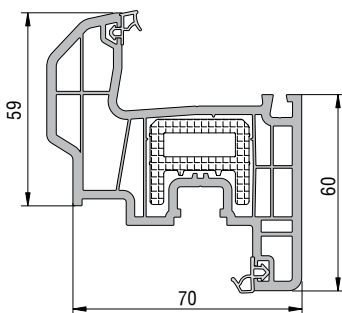


W 777



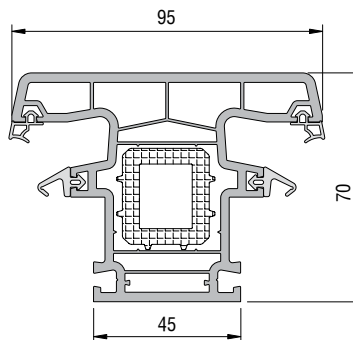
FRAME PROFILE

CODE: P.A.777.1000.600.0.AC.03 (WHITE)
CRP : P.A.777.1000.600.1.AC.03 (WHITE)



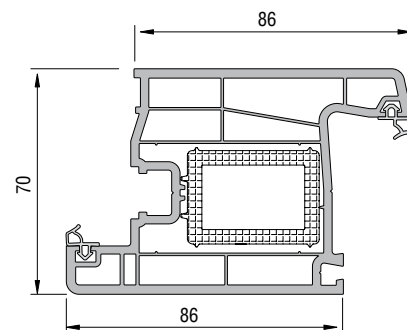
OFFSET TYPE SASH PROFILE

CODE: P.A.777.2000.600.0.AC.03 (WHITE)
CRP : P.A.777.2000.600.1.AC.03 (WHITE)



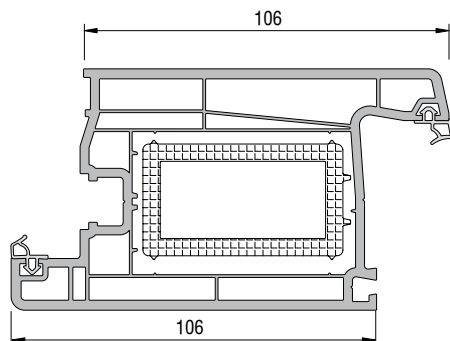
MULLION PROFILE

CODE: P.A.777.3000.600.0.AC.03 (WHITE)
CRP : P.A.777.3000.600.1.AC.03 (WHITE)



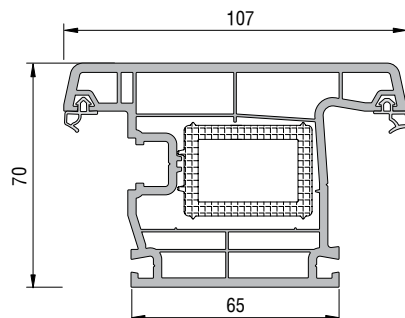
DOOR SASH PROFILE

CODE: P.A.750.2100.600.0.AC.03 (WHITE)
CRP : P.A.750.2100.600.1.AC.03 (WHITE)



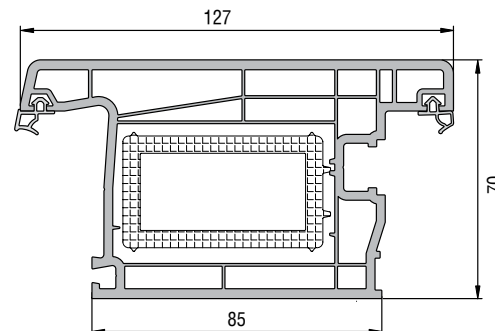
SUPER DOOR SASH PROFILE

CODE: P.A.752.2103.600.0.AC.03 (WHITE)
CRP : P.A.752.2103.600.1.AC.03 (WHITE)



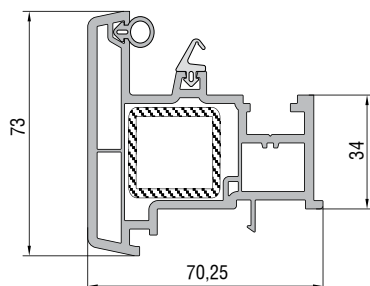
OUTWARD OPENING DOOR SASH PROFILE

CODE: P.A.750.2101.600.0.AC.03 (WHITE)
CRP : P.A.750.2101.600.1.AC.03 (WHITE)



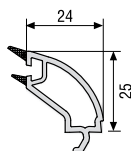
OUTWARD OPENING SUPER DOOR SASH PROFILE

CODE: P.A.752.2104.600.0.AC.03 (WHITE)
CRP : P.A.752.2104.600.1.AC.03 (WHITE)



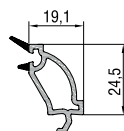
LAP JOINT PROFILE

CODE: P.A.777.3100.600.0.AC.19 (WHITE)



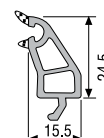
DOUBLE GLAZING BEAD (24 mm)

CODE: P.A.777.4204.600.0.HC (WHITE)



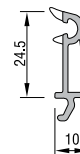
DOUBLE GLAZING BEAD (28 mm)

CODE: P.A.777.4302.600.0.HC (WHITE)



TRIPLE GLAZING BEAD (32 mm)

CODE: P.A.433.4500.600.0.HC (WHITE)



TRIPLE GLAZING BEAD (40 mm)

CODE: P.A.777.4500.600.0.HC (WHITE)



W 777 SEALS



TPV FRAME SEAL
CNT.31020 Black
CNT.31021 Grey

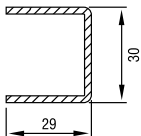


TPV SASH SEAL
CNT.32020 Black
CNT.32021 Grey

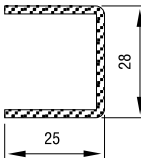


EPDM LAP JOINT SEAL
34024 - 14010 Black
34024 - 14011 Grey

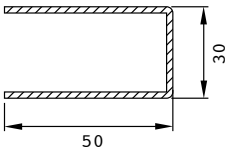
W 777 Re-reinforcement Profiles



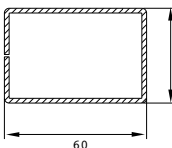
FRAME SASH MULLION PROFILE
Code : 34022 - 12002
Thickness : 1.2 mm



LAP JOINT, SASH
Code : 34022 - 12001
Thickness : 1.2 mm



DOOR SASH PROFILE
Code : 34022 - 12013
Thickness : 1.2 mm

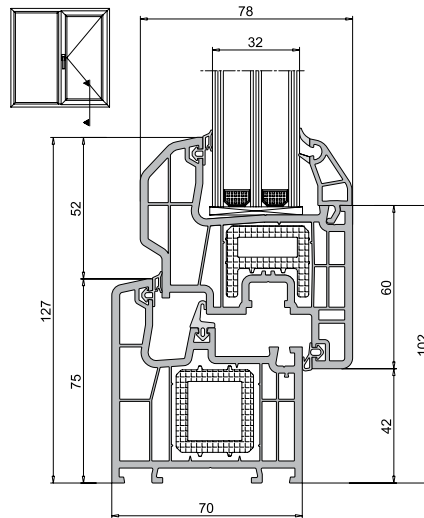


SUPER DOOR SASH PROFILE
Code : 34022 - 12108
Thickness : 1.2 mm

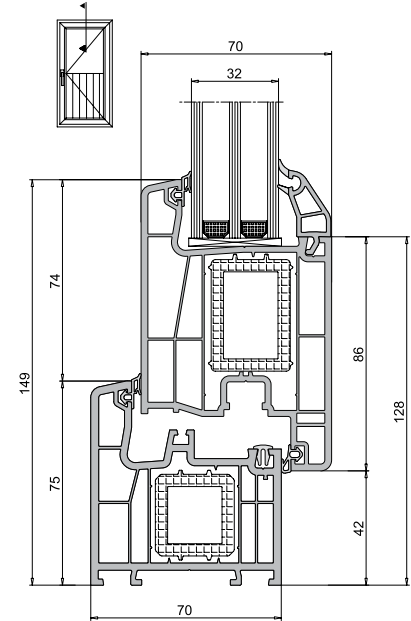


W 777

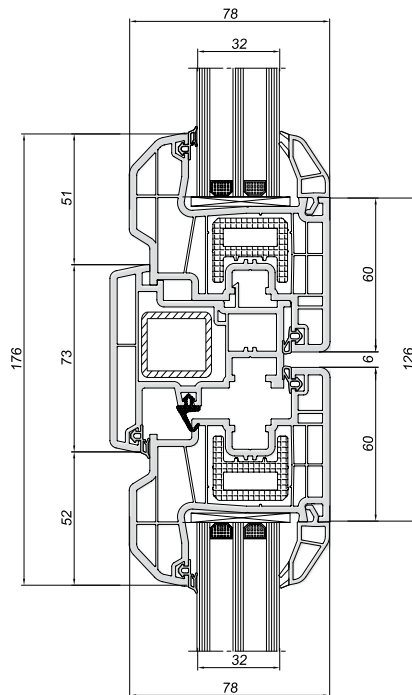
INSTALLATION



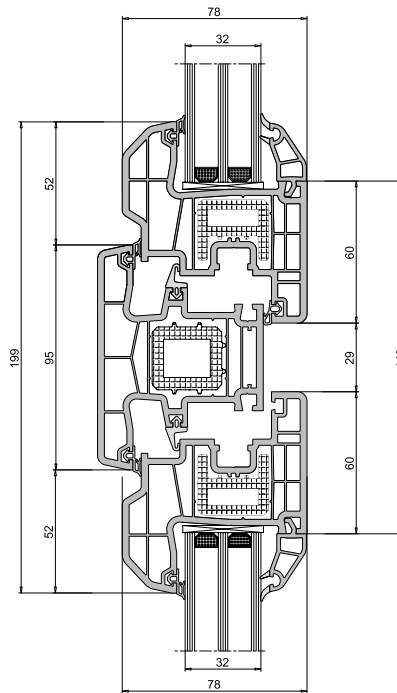
Frame - Offset Sash Installation



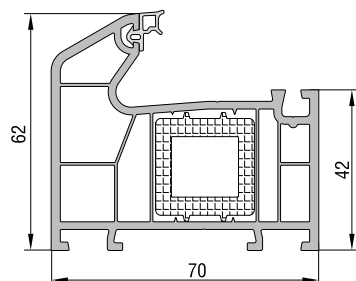
Frame - Door Sash Installation



Offset Sash - Lap Joint Offset Sash Installation

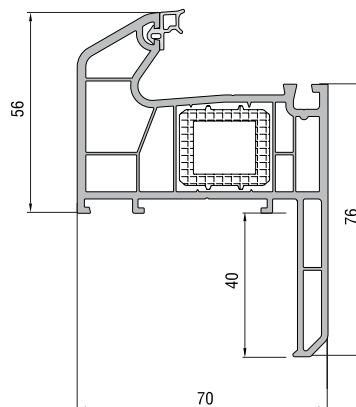


Offset Sash - Mullion Offset Sash Installation



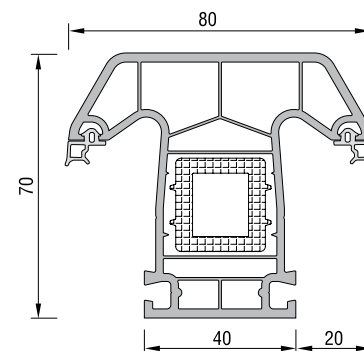
FRAME PROFILE

CODE: P.A.706.1000.600.0.AC.03 (WHITE)
CRP : P.A.706.1000.600.1.AC.03 (WHITE)



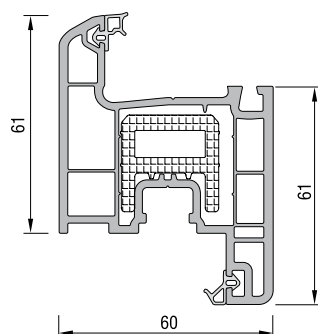
FRAME PROFILE WITH SILL

CODE: P.A.706.1200.600.0.AC.03 (WHITE)
CRP : P.A.706.1200.600.1.AC.03 (WHITE)



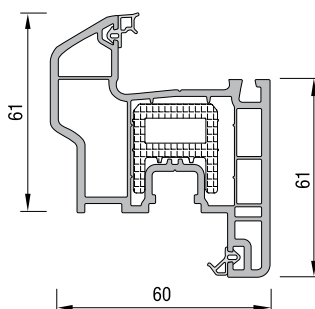
MULLION PROFILE

CODE: P.A.706.3000.600.0.AC.03 (WHITE)
CRP : P.A.706.3000.600.1.AC.03 (WHITE)



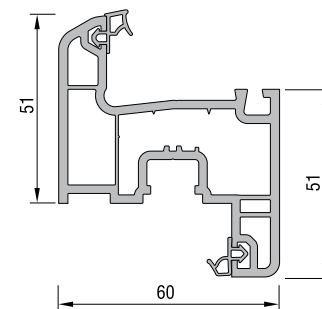
SASH PROFILE

CODE: P.A.632.2000.600.0.AC.03 (WHITE)
CRP₃: P.A.632.2000.600.1.AC.03 (WHITE)



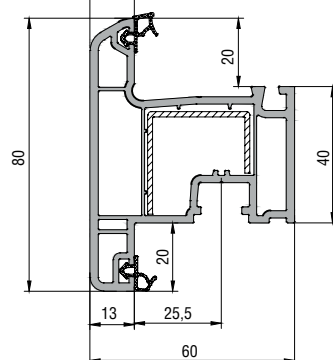
OFFSET TYPE SASH PROFILE

CODE : P.A.632.2200.600.0.AC.03 (WHITE)
CRP : P.A.632.2200.600.1.AC.03 (WHITE)



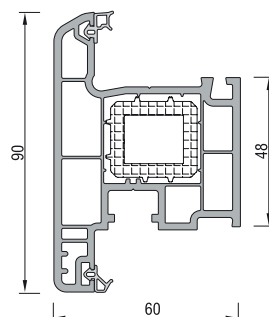
NARROW SASH PROFILE

CODE: P.A.900.2005.600.0.AC.3 (WHITE)



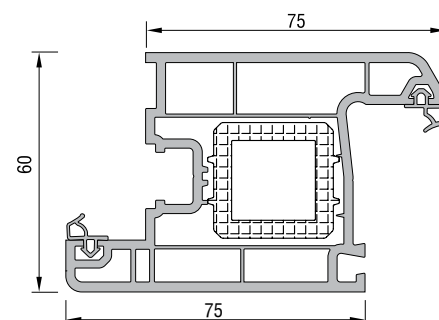
NEW OUTWARD OPENING SASH PROFILE

CODE: P.A.632.2014.600.0.AC.03 (WHITE)



OUTWARD OPENING WINDOW PROFILE

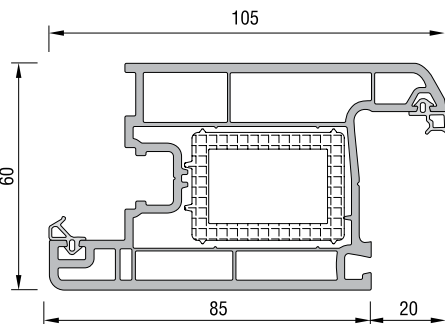
CODE : P.A.430.2001.600.0.AC.03 (WHITE)
CRP : P.A.430.2001.600.1.AC.03 (WHITE)



ECO DOOR SASH PROFILE

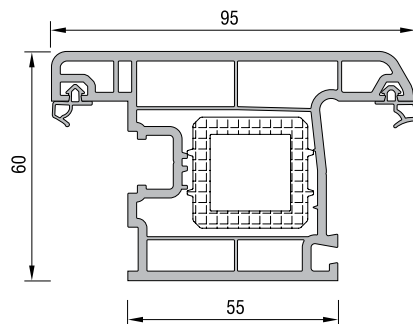
CODE: P.A.900.2100.600.0.AC.03 (WHITE)
CRP : P.A.900.2100.600.1.AC.03 (WHITE)

W 760



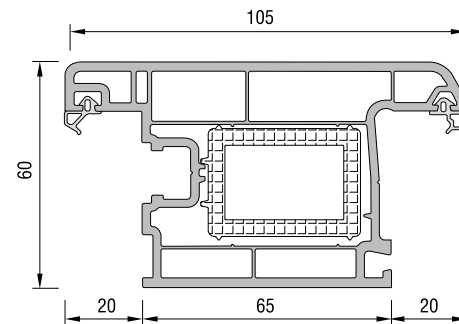
DOOR SASH PROFILE

CODE: P.A.632.2100.600.0.AC.03 (WHITE)
CRP : P.A.632.2100.600.0.AC.03 (WHITE)



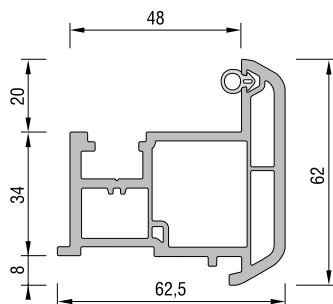
ECO OUTWARD OPENING DOOR SASH PROFILE

CODE: P.A.900.2101.600.0.AC.03 (WHITE)
CRP : P.A.900.2101.600.1.AC.03 (WHITE)



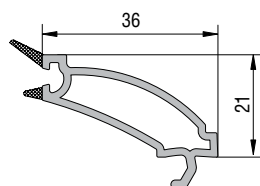
OUTWARD OPENING DOOR SASH PROFILE

CODE: P.A.632.2101.600.0.AC.03 (WHITE)
CRP : P.A.632.2101.600.1.AC.03 (WHITE)



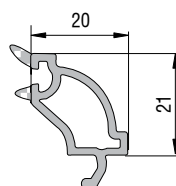
LAP JOINT PROFILE

CODE: P.A.632.3100.600.0.AC.19 (WHITE)



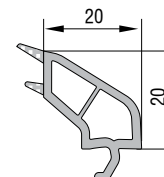
SINGLE GLAZING BEAD (4mm)

CODE: P.A.101.4002.600.0.HC (WHITE)



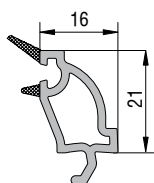
DOUBLE GLAZING BEAD (20mm)

CODE: P.A.101.4102.600.0.HC (WHITE)



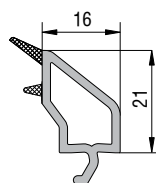
DOUBLE GLAZING BEAD (20 mm)

CODE: P.A.101.4100.600.0.HC (WHITE)



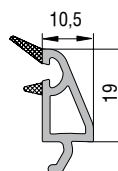
DCR. DOUBLE GLAZING BEAD (24 mm)

CODE: P.A.101.4202.600.0.HC (WHITE)



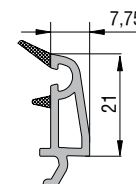
DOUBLE GLAZING BEAD (24 mm)

CODE: P.A.750.4500.600.0.HC (WHITE)



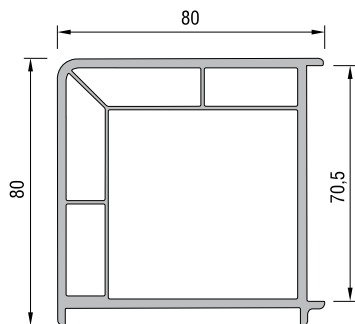
TRIPLE GLAZING BEAD (30 mm)

CODE: P.A.332.4100.600.0.HC (WHITE)

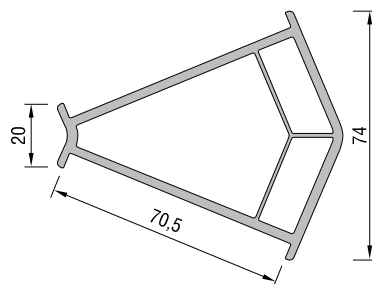


TRIPLE GLAZING BEAD (32 mm)

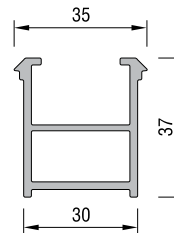
CODE: P.A.101.4500.600.0.HC (WHITE)



90° CORNER PROFILE
CODE: P.A.070.5100.600.0.00.19 (WHITE)



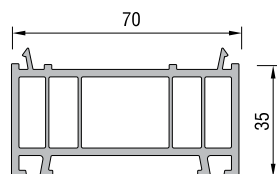
135° CORNER PROFILE
CODE: P.A.070.5102.600.0.00.19 (WHITE)



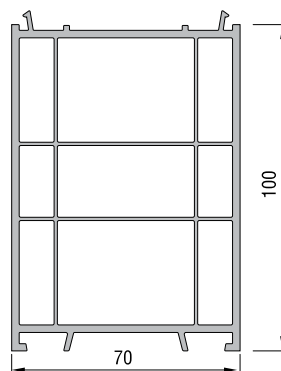
FRAME MONTAGE PROFILE
CODE: P.A.060.5301.600.0.00.19 (WHITE)



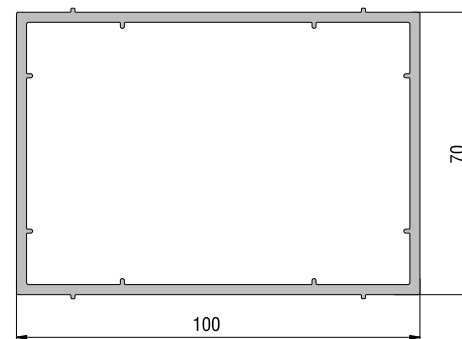
OFFSET PROFILE
CODE: P.A.900.6307.600.0.00.19



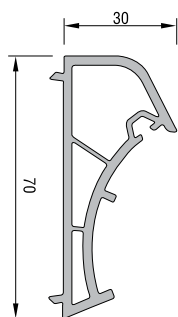
FRAME LIFTING PROFILE
CODE: P.A.070.5300.600.0.00.19 (WHITE)



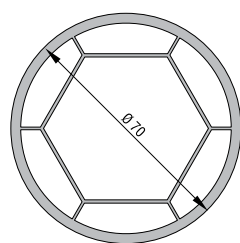
FRAME LIFTING PROFILE
CODE: P.A.070.5302.600.0.00.19 (WHITE)



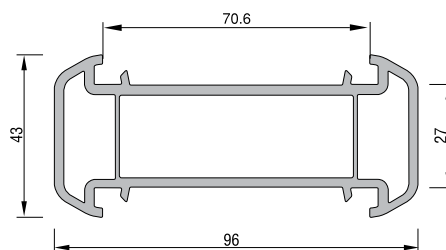
70X100 BOX PROFILE
CODE: P.A.070.5202.600.0.00.19 (WHITE)



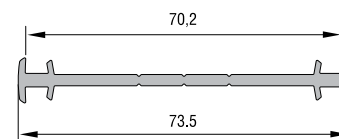
CORNER LAG PROFILE
CODE: P.A.070.5104.600.0.00.19 (WHITE)



PIPE PROFILE (Ø 70)
CODE: P.A.070.5106.600.0.00.19 (WHITE)



LARGE COUPLING PROFILE
CODE: P.A.070.5000.600.0.00.19 (WHITE)



NARROW COUPLING PROFILE
CODE: P.A.750.5001.600.0.00.19 (WHITE)



W 760

W 760 SEAL



TPV FRAME SEAL

CNT.31020 Black
CNT.31021 Grey



TPV SASH SEAL

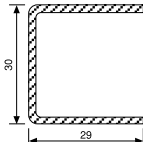
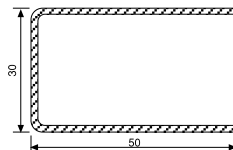
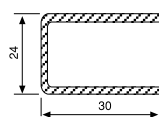
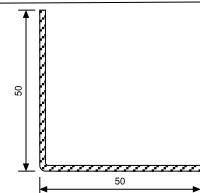
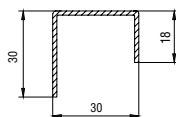
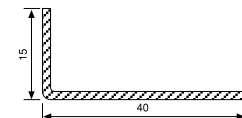
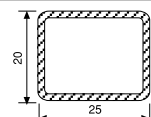
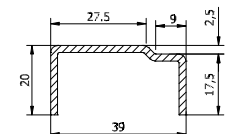
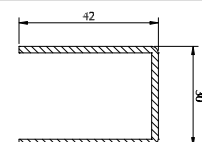
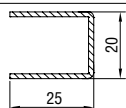
CNT.32020 Black
CNT.32021 Grey



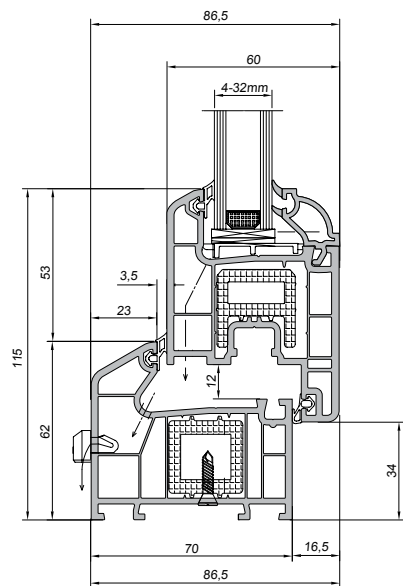
EPDM LAP JOINT SEAL

34024 - 14010 Black
34024 - 14011 Grey

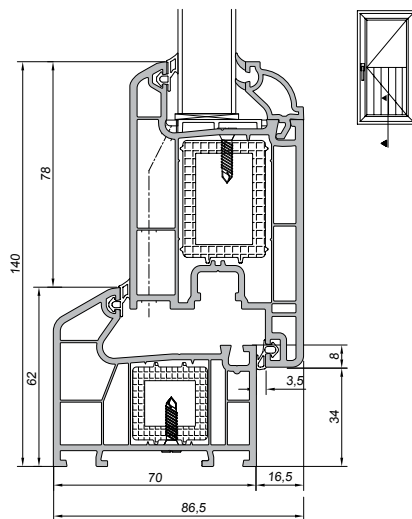
W 760 Re-inforcement Profiles

 SASH, OFFSET TYPE Code : 34022 - 12002 Thickness : 1.2 mm	 DOOR SASH, OUTWARD OPENING DOOR SASH Code : 34022 - 12013 Thickness : 1.2 mm
 FRAME, MULLION Code : 34022 - 12004 Thickness : 1.2 mm	 90° CORNER Code : 34022 - 12302 Thickness : 1.2 mm
 NEW OUTWARD OPENING SASH	 135° CORNER Code : 34022 - 12301 Thickness : 1.2 mm
 LAP JOINT - FRAME LIFTING PROFILE Code : 34022 - 12104 Thickness : 1.2 mm	 ECO SASH Code : 34022-12021 Thickness : 1.2 mm
 DOOR SASH ECO OUTWARD DOOR SASH Code : 34022-12022 Thickness : 1.2 mm	 FRAME WITH SILL Code : 34022-12021 Thickness : 1.2mm

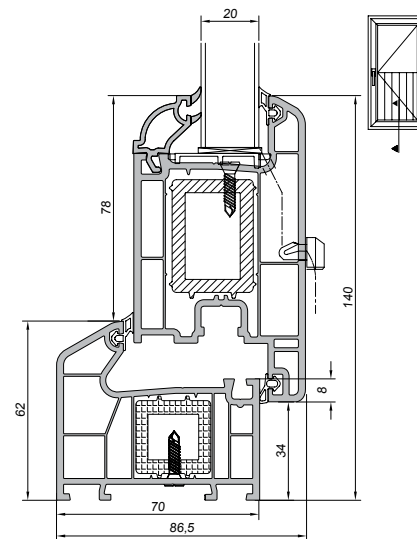
W 760 INSTALLATION



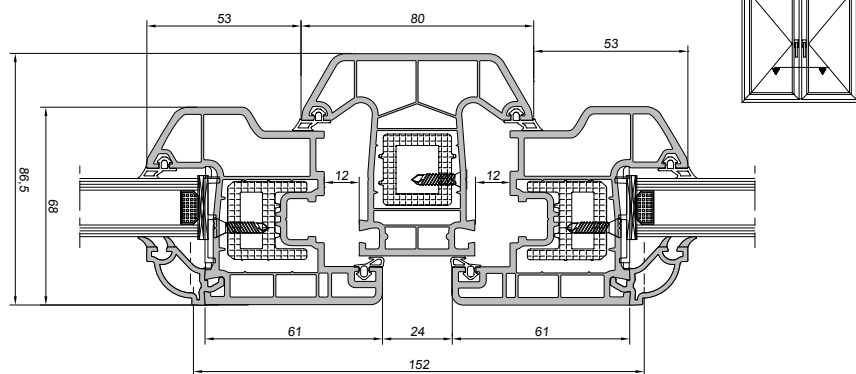
Frame, Sash Installation



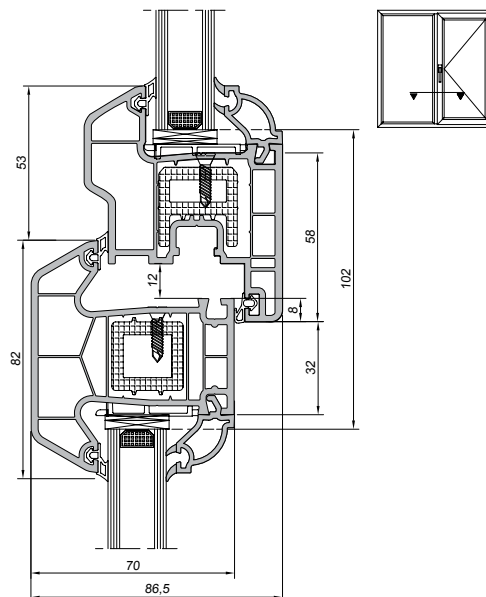
Frame, Door Sash Installation



Frame, Outward Op. Door Sash Installation

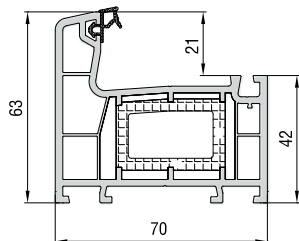


Frame, Mullion, Sash Installation



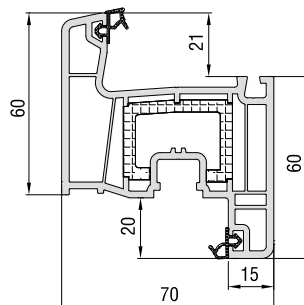
Mullion, Sash Installation

W 750 CO-EX



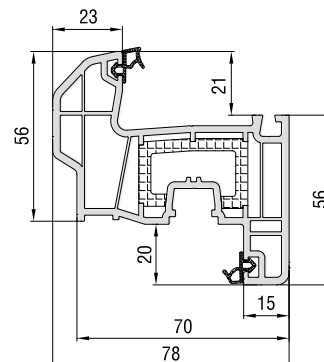
CO-EX FRAME PROFILE

CODE: P.A.750.1000.600.3.AC.03 (WHITE)



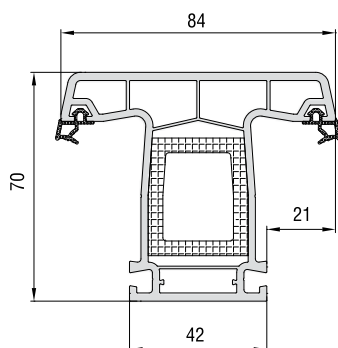
CO-EX SASH PROFILE

CODE: P.A.750.2000.600.3.AC.03 (WHITE)



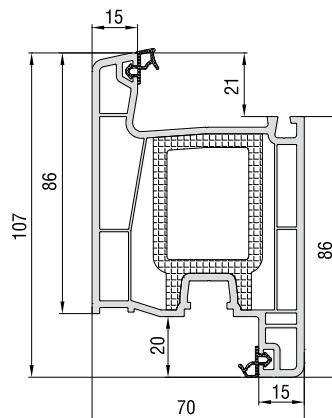
CO-EX OFFSET TYPE SASH PROFILE

CODE: P.A.750.2200.600.3.AC.03 (WHITE)



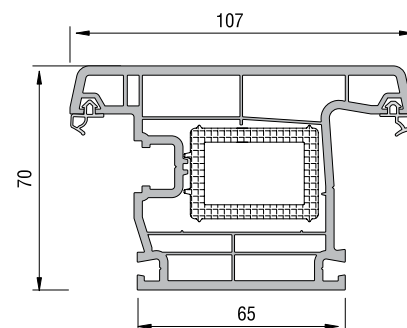
CO-EX MULLION PROFILE

CODE: P.A.750.3000.600.3.AC.03 (WHITE)



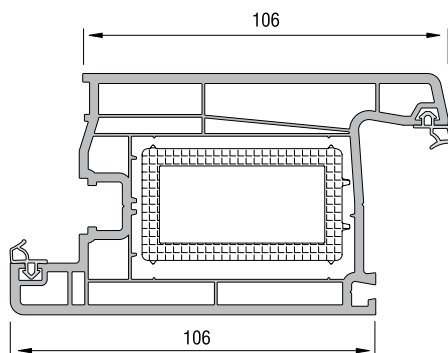
CO-EX DOOR SASH PROFILE

CODE: P.A.750.2100.600.3.AC.03 (WHITE)



OUTWARD OPENING DOOR SASH PROFILE

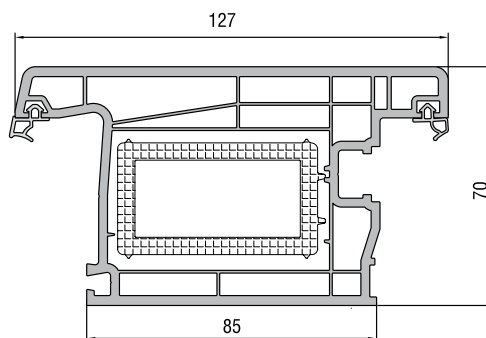
CODE: P.A.750.2101.600.1.AC.03 (WHITE)



SUPER DOOR SASH PROFILE

CODE: P.A.752.2103.600.0.AC.03 (WHITE)

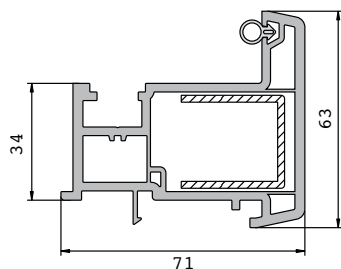
CRP : P.A.752.2103.600.1.AC.03 (WHITE)



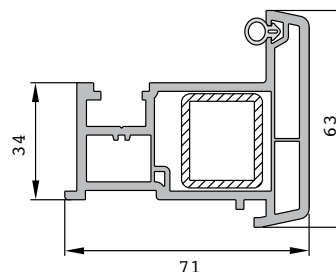
OUTWARD OPENING SUPER DOOR SASH PROFILE

CODE: P.A.752.2104.600.0.AC.03 (WHITE)

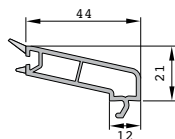
CRP : P.A.752.2104.600.1.AC.03 (WHITE)



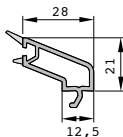
LAP JOINT PROFILE
CODE: P.A.750.3101.600.0.AC.03 (WHITE)



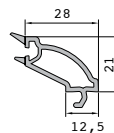
LAP JOINT PROFILE
CODE: P.A.750.3100.600.0.AC.19 (WHITE)



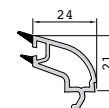
SINGLE GLAZING BEAD 4-6 mm
CODE: P.A.750.4000.600.0.HC (WHITE)



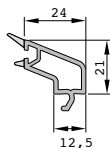
DOUBLE GLAZING BEAD 20 mm
CODE: P.A.750.4100.600.0.HC (WHITE)



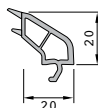
DOUBLE GLAZING BEAD 20 mm
CODE: P.A.750.4102.600.0.HC (WHITE)



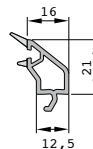
DOUBLE GLAZING BEAD 24 mm
CODE: P.A.750.4204.600.0.HC (WHITE)



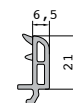
DOUBLE GLAZING BEAD 24 mm
CODE: P.A.750.4200.600.0.HC (WHITE)



DOUBLE GLAZING BEAD 28 mm
CODE: P.A.101.4300.600.0.HC (WHITE)



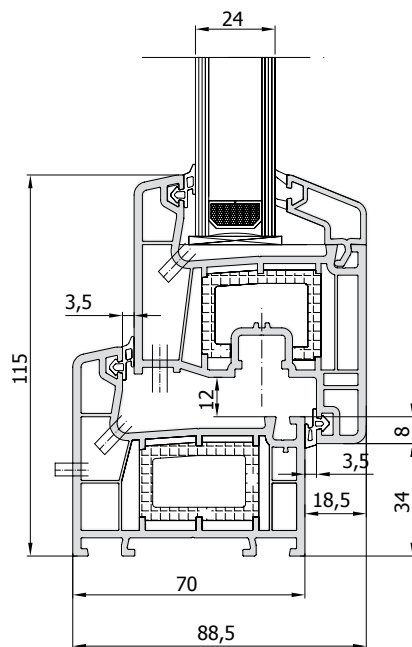
TRIPLE GLAZING BEAD 32 mm
CODE: P.A.750.4500.600.0.HC (WHITE)



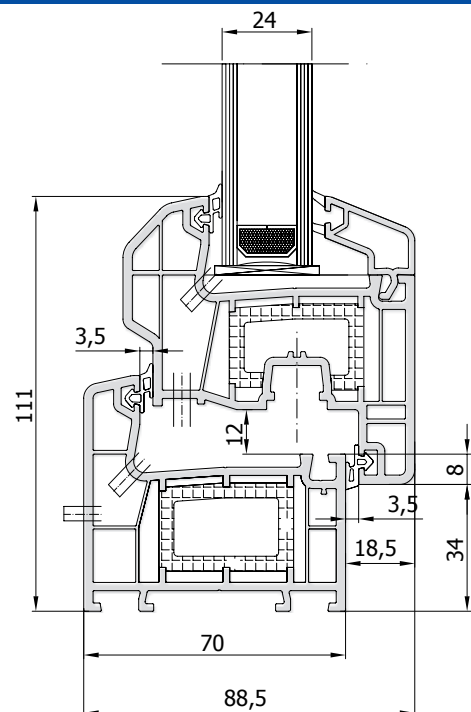
TRIPLE GLAZING BEAD 42 mm
CODE: P.A.532.4500.600.0.HC (WHITE)



W 750 CO-EX



CO-EX FRAME SASH INSTALLATION



CO-EX FRAME OFFSET TYPE SASH INSTALLATION

W 750 CO-EX SEALS



TPV FRAME SEAL
CNT.31020 Black
CNT.31021 Grey

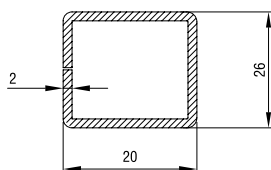


TPV SASH SEAL
CNT.32020 Black
CNT.32021 Grey

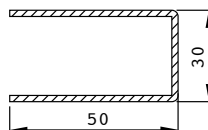


EPDM LAP JOINT SEAL
34024 - 14010 Black
34024 - 14011 Grey

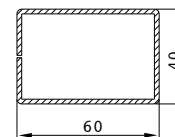
W 750 CO-EX Re-inforcement Profiles



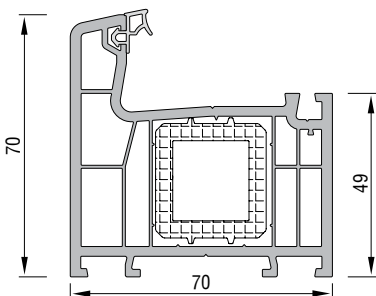
CO-EX MULLION PROFILE
Code : 34022-20104
Thickness : 2 mm



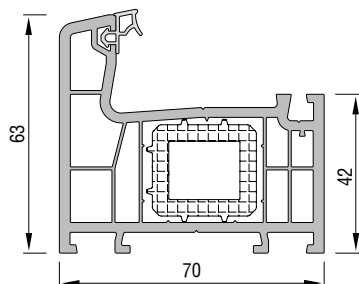
DOOR SASH PROFILE
Code : 34022 - 12013
Thickness : 1.2 mm



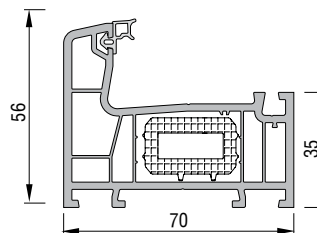
SUPER DOOR SASH PROFILE
Code : 34022 - 12108
Thickness : 1.2 mm


SUPER FRAME PROFILE

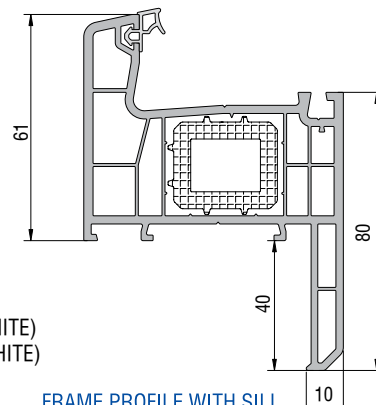
CODE : P.A.750.1001.600.0.AC.03 (WHITE)
CRP : P.A.750.1001.600.1.AC.03 (WHITE)


FRAME PROFILE

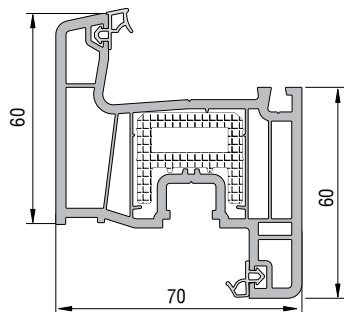
CODE : P.A.750.1000.600.0.AC.03 (WHITE)
CRP : P.A.750.1000.600.1.AC.03 (WHITE)


ECO FRAME PROFILE

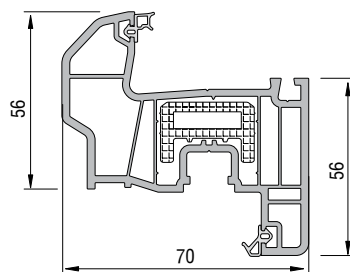
CODE : P.A.750.1003.600.0.AC.03 (WHITE)
CRP : P.A.750.1003.600.1.AC.03 (WHITE)


FRAME PROFILE WITH SILL

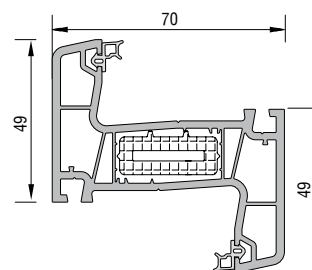
CODE : P.A.750.1200.600.0.AC.03 (WHITE)
CRP : P.A.750.1200.600.1.AC.03 (WHITE)


SASH PROFILE

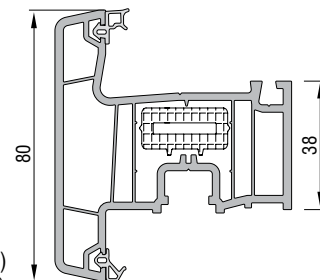
CODE : P.A.750.2000.600.0.AC.03 (WHITE)
CRP : P.A.750.2000.600.1.AC.03 (WHITE)


OFFSET SASH PROFILE

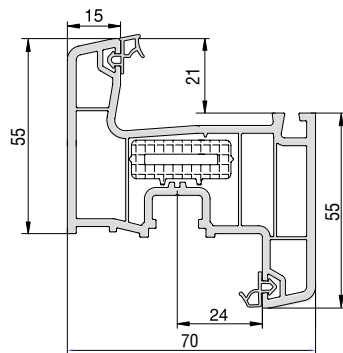
CODE : P.A.750.2200.600.0.AC.03 (WHITE)
CRP : P.A.750.2200.600.1.AC.03 (WHITE)


OPENING OUTWARD MULLION PROFILE

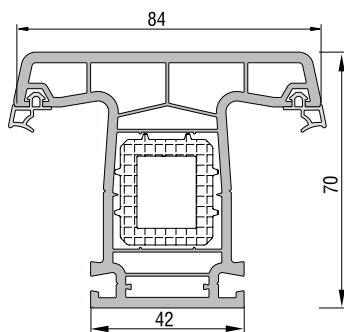
CODE : P.A.750.3005.600.0.AC.03 (WHITE)
CRP : P.A.750.3005.600.1.AC.03 (WHITE)


OPENING OUTWARD SASH PROFILE

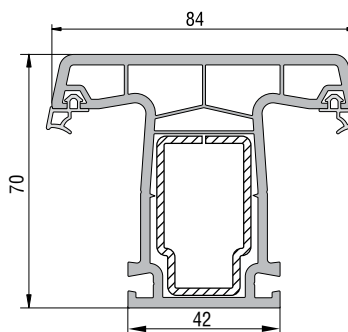
CODE : P.A.750.2001.600.0.AC.03 (WHITE)
CRP : P.A.750.2001.600.1.AC.03 (WHITE)


SASH PROFILE

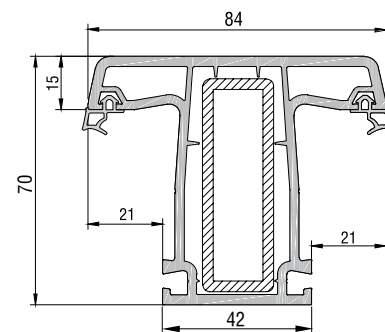
CODE : P.A.750.2003.600.0.AC.03 (WHITE)
CRP : P.A.750.2003.600.1.AC.03 (WHITE)


MULLION PROFILE

CODE : P.A.750.3000.600.0.AC.03 (WHITE)
CRP : P.A.750.3000.600.1.AC.03 (WHITE)

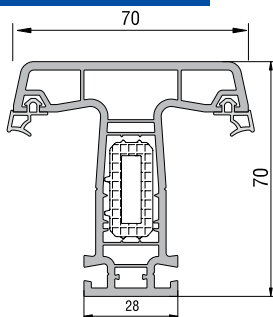

NEW MULLION PROFILE

CODE : P.A.750.3007.600.1.AC.03 (WHITE)


STATIC MULLION PROFILE

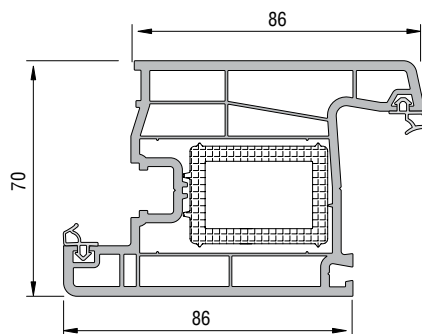
CODE : P.A.750.3009.600.1.AC.03 (WHITE)

W 752 - W 750



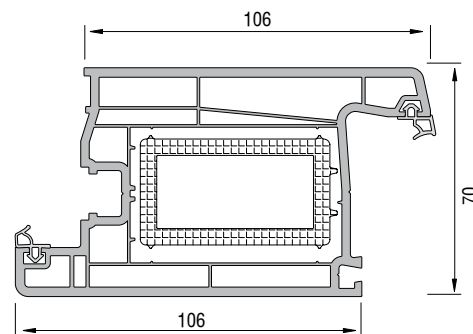
NARROW MULLION PROFILE

CODE : P.A.750.3006.600.0.AC.03 (WHITE)
CRP : P.A.750.3006.600.1.AC.03 (WHITE)



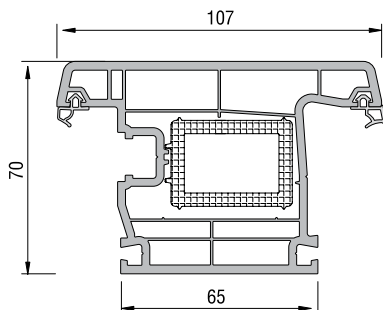
DOOR SASH PROFILE

CODE : P.A.750.2100.600.0.AC.03 (WHITE)
CRP : P.A.750.2100.600.1.AC.03 (WHITE)



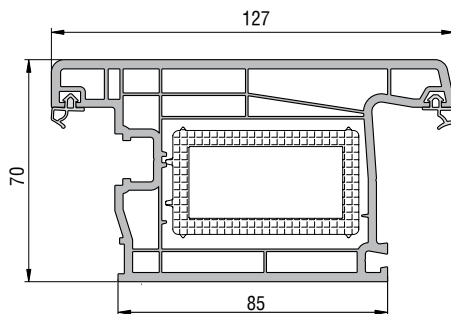
SUPER DOOR SASH PROFILE

CODE : P.A.752.2103.600.0.AC.03 (WHITE)
CRP : P.A.752.2103.600.1.AC.03 (WHITE)



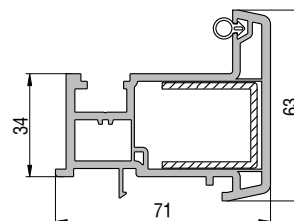
OUTWARD OPENING DOOR SASH PROFILE

CODE : P.A.750.2101.600.0.AC.03 (WHITE)
CRP : P.A.750.2101.600.1.AC.03 (WHITE)



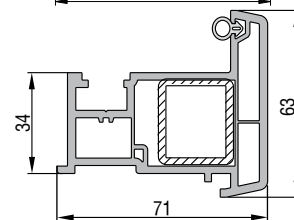
OUTWARD OPENING SUPER DOOR SASH PROFILE

CODE : P.A.752.2104.600.0.AC.03 (WHITE)
CRP : P.A.752.2104.600.1.AC.03 (WHITE)



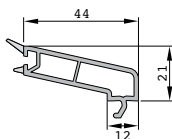
LAP JOINT PROFILE

CODE : P.A.750.3101.600.0.AC.19 (WHITE)



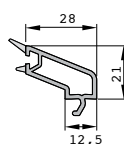
LAP JOINT PROFILE

CODE : P.A.750.3100.600.0.AC.19 (WHITE)



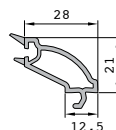
SINGLE GLAZING BEAD 4-6 mm

CODE : P.A.750.4000.600.0.HC (WHITE)



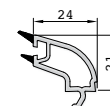
DOUBLE GLAZING BEAD 20 mm

CODE : P.A.750.4100.600.0.HC (WHITE)



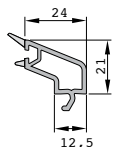
DOUBLE GLAZING BEAD 20 mm

CODE : P.A.750.4102.600.0.HC (WHITE)



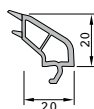
DOUBLE GLAZING BEAD 24 mm

CODE : P.A.750.4204.600.0.HC (WHITE)



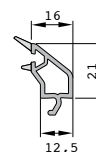
DOUBLE GLAZING BEAD 24 mm

CODE : P.A.750.4200.600.0.HC (WHITE)



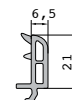
DOUBLE GLAZING BEAD 28 mm

CODE : P.A.101.4100.600.0.HC (WHITE)



TRIPLE GLAZING BEAD 32 mm

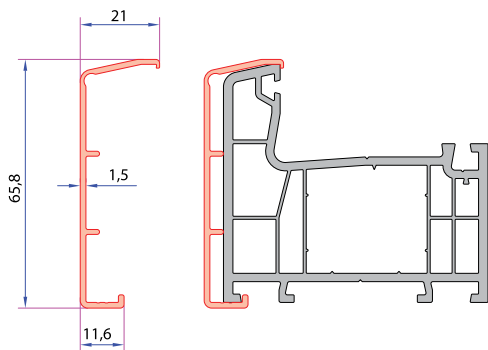
CODE : P.A.750.4500.600.0.HC (WHITE)



TRIPLE GLAZING BEAD 42 mm

CODE : P.A.532.4500.600.0.HC (WHITE)

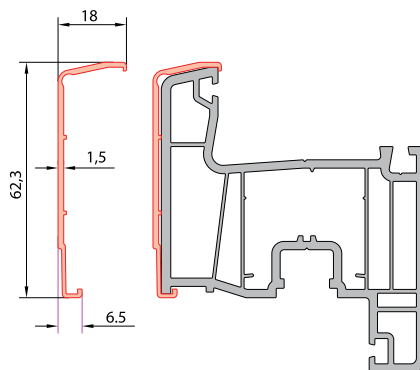
CO-EX - W 752 - W 750 ALM. CLADDING



ALUMINIUM CLADDING PROFILE WITH FRAME

CODE : 34025 - 28010 (ALM. COLOR)

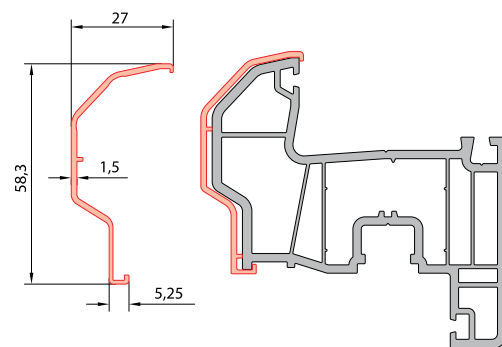
CODE : 34025 - 29015 (BRONZE)



ALUMINIUM CLADDING PROFILE WITH SASH

CODE : 34025 - 28030 (ALM. COLOR)

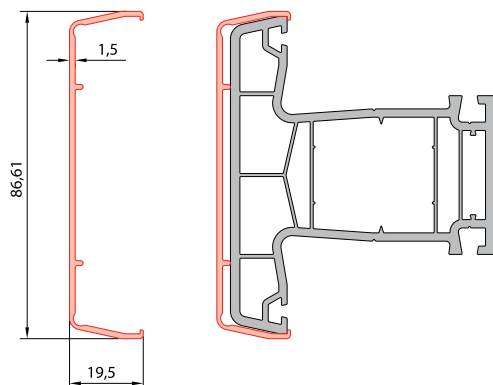
CODE : 34025 - 29035 (BRONZE)



ALUMINIUM CLADDING PROFILE WITH OFFSET SASH

CODE : 34025 - 28040 (ALM. COLOR)

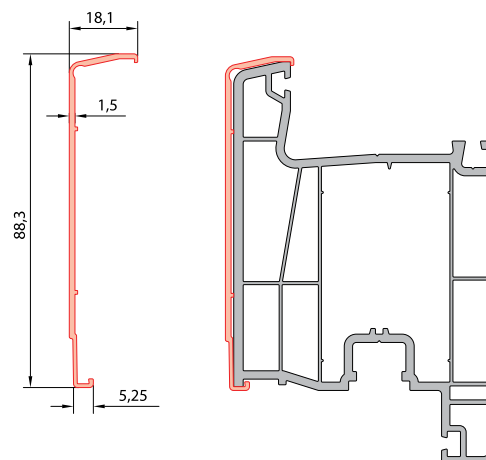
CODE : 34025 - 29045 (BRONZE)



ALUMINIUM CLADDING PROFILE WITH MULLION

CODE : 34025 - 28050 (ALM. COLOR)

CODE : 34025 - 29055 (BRONZE)



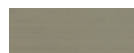
ALUMINIUM CLADDING PROFILE WITH DOOR SASH

CODE : 34025 - 28060 (ALM. COLOR)

CODE : 34025 - 29065 (BRONZE)



ALM. COLOR



BRONZE COLOR



W 752 - W 750

W 750 SEALS



TPV FRAME SEAL

CNT.31020 Black

CNT.31021 Grey



TPV SASH SEAL

CNT.32020 Black

CNT.32021 Grey

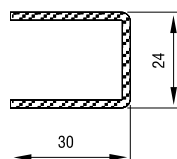


EPDM LAP JOINT SEAL

34024 - 14010 Black

34024 - 14011 Grey

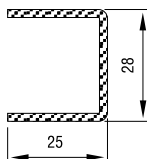
W 750 Re-reinforcement Profiles



FRAME, MULLION

Code : 34022 - 12004

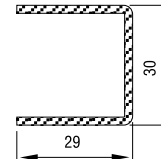
Thickness : 1.2 mm



LAP JOINT, SASH

Code : 34022 - 12001

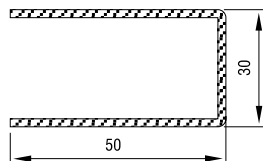
Thickness : 1.2 mm



SUPER FRAME

Code : 34022 - 12002

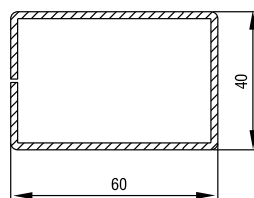
Thickness : 1.2 mm



DOOR SASH

Code : 34022 - 12013

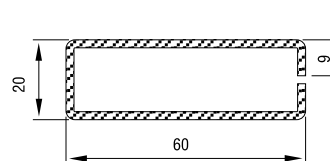
Thickness : 1.2 mm



SUPER DOOR SASH PROFILE

Code : 34022 - 12108

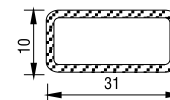
Thickness : 1.2 mm



LARGE COUPLING - NEW MULLION

Code : 34022 - 12106

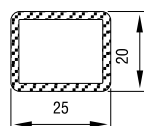
Thickness : 1.2 mm



NARROW MULLION

Code : 34022 - 12107

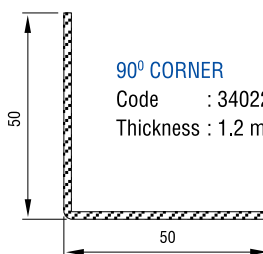
Thickness : 1.2 mm



FRAME LIFTING PROFILE

Code : 34022 - 12104

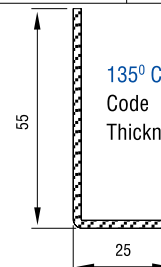
Thickness : 1.2 mm



90° CORNER

Code : 34022 - 12302

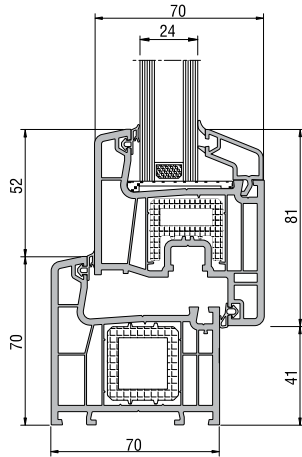
Thickness : 1.2 mm



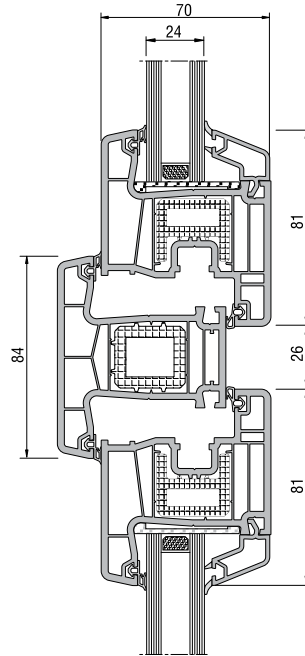
135° CORNER

Code : 34022 - 12303

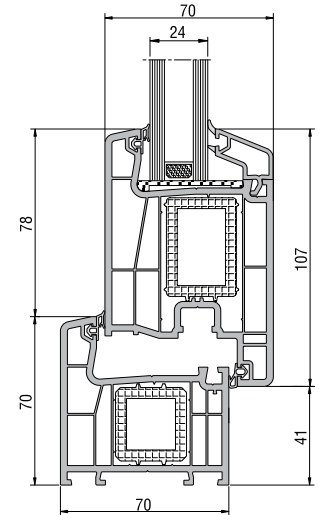
Thickness : 1.2 mm



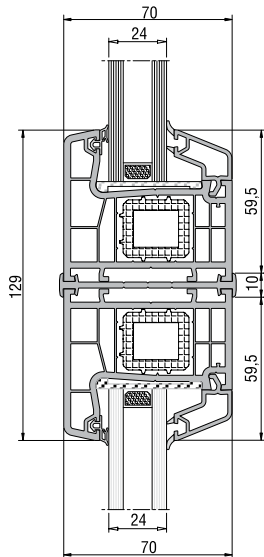
Frame - Sash Installation



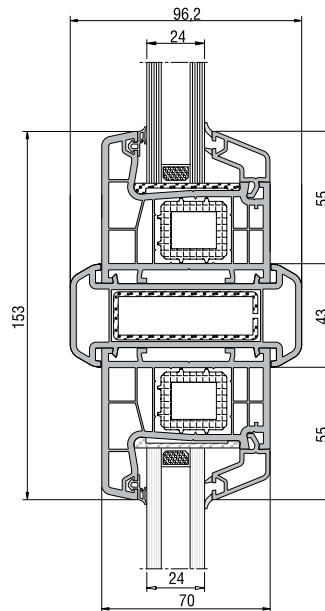
Sash - Mullion Prof - Sash Installation



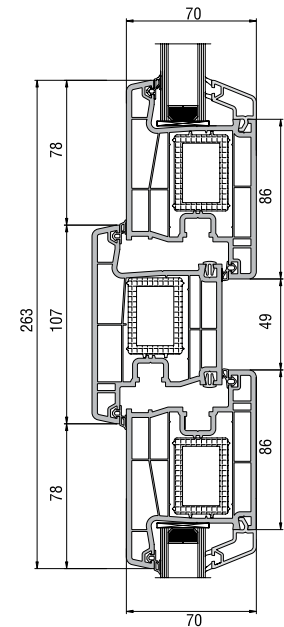
Frame - Door Sash Installation



Coupling Prf. Installation

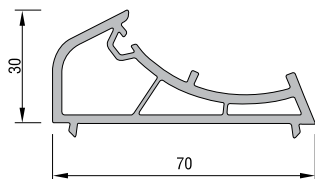


Large Couoling Profile Installation

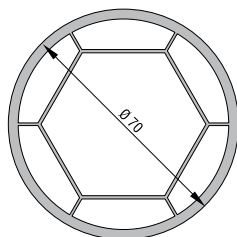


Door Sash - Outward Opening Door Sash Installation
www.wintechpvc.com

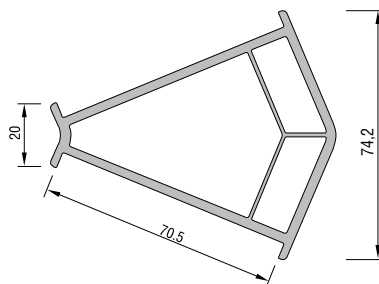
W 777 - W 750 CO-EX - W 752 - W 750



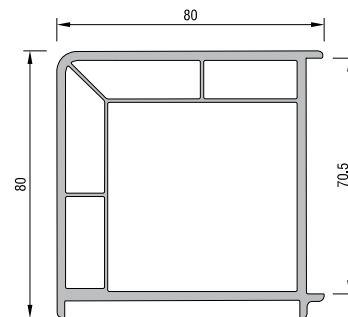
ANGLED POST ADAPTOR PROFILE
CODE : P.A.070.5104.600.0.00.19 (WHITE)



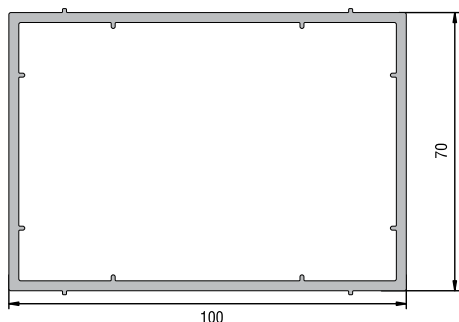
PIPE PROFILE (Ø70)
CODE : P.A.070.5106.600.0.00.19 (WHITE)



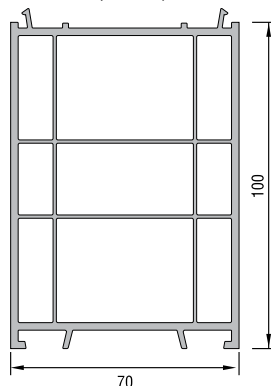
135° CORNER PROFILE
CODE : P.A.070.5102.600.0.00.19 (WHITE)



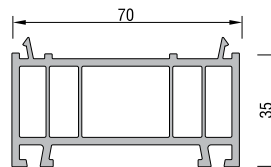
90° CORNER PROFILE
CODE : P.A.070.5100.600.0.00.19 (WHITE)



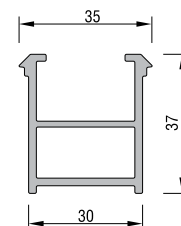
FRAME LIFTING PROFILE
CODE : P.A.070.5202.600.0.00.19 (WHITE)



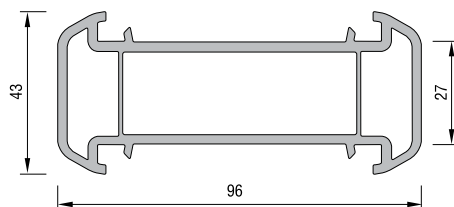
FRAME LIFTING PROFILE
CODE : P.A.070.5302.600.0.00.19 (WHITE)



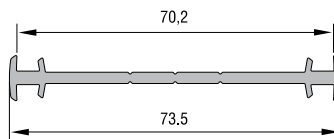
FRAME LIFTING PROFILE
CODE : P.A.070.5300.600.0.00.19 (WHITE)



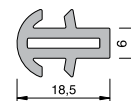
FRAME MONTAGE PROFILE
CODE : P.A.060.5301.600.0.00.19 (WHITE)



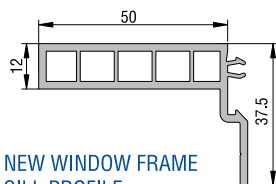
LARGE COUPLING PROFILE
CODE : P.A.070.5000.600.0.00.19 (WHITE)



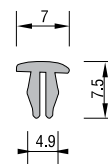
COUPLING PROFILE
CODE : P.A.070.5001.600.0.00.19 (WHITE)



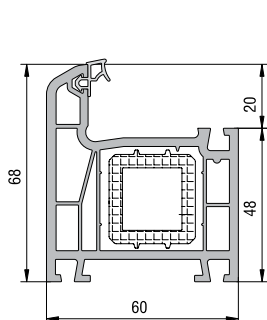
COUPLING PROFILE
CODE : P.A.099.5003.600.0.00.19 (WHITE)



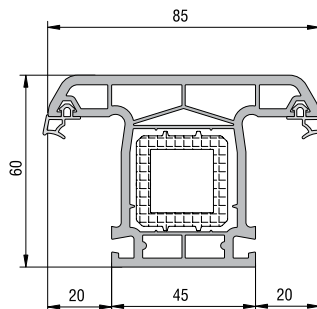
NEW WINDOW FRAME SILL PROFILE
CODE : P.A.099.5524.600.0.00.19 (WHITE)



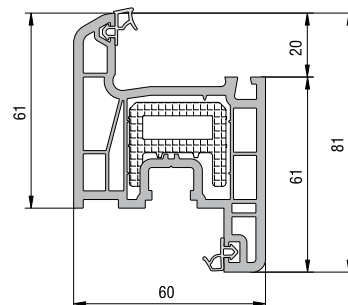
FRAME CHANNEL COVER PROFILE
CODE : P.A.099.5703.600.0.00.19 (WHITE)


FRAME PROFILE

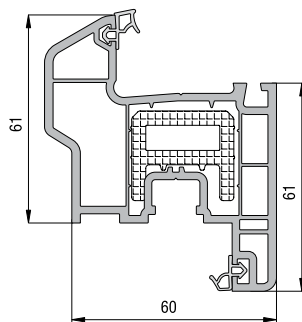
CODE : P.A.642.1000.600.0.AC.03 (WHITE)
CRP : P.A.642.1000.600.1.AC.03 (WHITE)


MULLION PROFILE

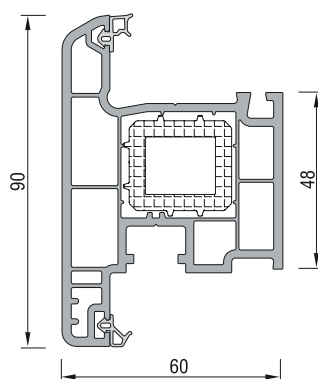
CODE : P.A.642.3000.600.0.AC.03 (WHITE)
CRP : P.A.642.3000.600.1.AC.03 (WHITE)


SASH PROFILE

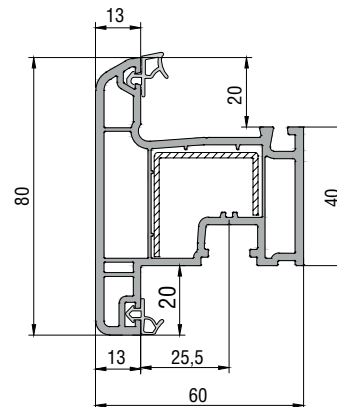
CODE : P.A.642.2000.600.0.AC.03 (WHITE)
CRP : P.A.642.2000.600.1.AC.03 (WHITE)


OFFSET TYPE SASH PROFILE

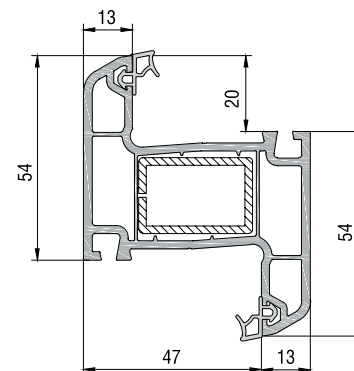
CODE : P.A.632.2200.600.0.AC.03 (WHITE)
CRP : P.A.632.2200.600.1.AC.03 (WHITE)


OUTWARD OPENING WINDOW PROFILE

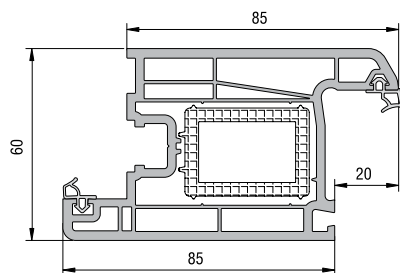
CODE : P.A.430.2001.600.0.AC.03 (WHITE)
CRP : P.A.430.2001.600.1.AC.03 (WHITE)


NEW OUTWARD SASH PROFILE

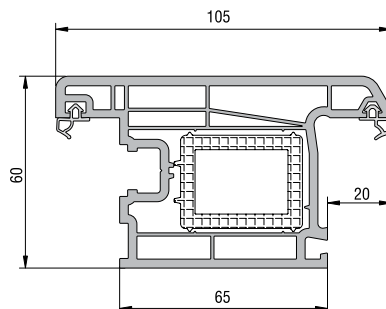
CODE : P.A.632.2014.600.0.AC.03 (WHITE)


OUTWARD MULLION PROFILE

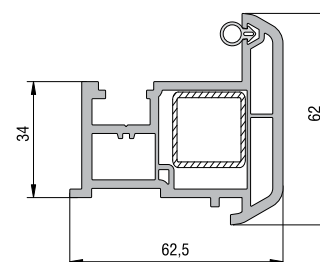
CODE : P.A.632.3005.600.0.AC.03 (WHITE)


DOOR SASH PROFILE

CODE : P.A.642.2100.600.0.AC.03 (WHITE)
CRP : P.A.642.2100.600.1.AC.03 (WHITE)

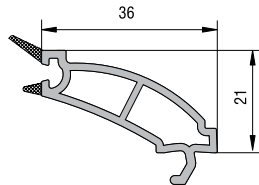

OUTWARD OPENING DOOR SASH

CODE : P.A.642.2101.600.0.AC.03 (WHITE)
CRP : P.A.642.2101.600.1.AC.03 (WHITE)

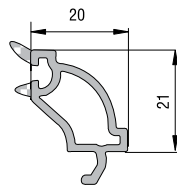

LAP JOINT PROFILE

CODE : P.A.642.3100.600.0.AC.19 (WHITE)

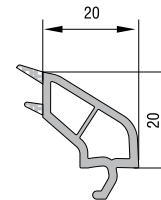
W 640



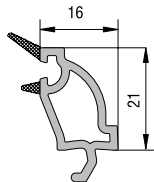
SINGLE GLAZING BEAD (4mm)
CODE : P.A.101.4002.600.0.HC (WHITE)



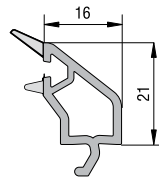
DOUBLE GLAZING BEAD (20mm)
CODE : P.A.101.4102.600.0.HC (WHITE)



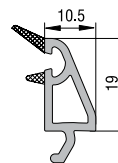
DOUBLE GLAZING BEAD (20 mm)
CODE : P.A.101.4100.600.0.HC (WHITE)



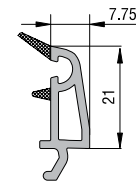
DCR. DOUBLE GLAZING BEAD (24 mm)
CODE : P.A.101.4202.600.0.HC (WHITE)



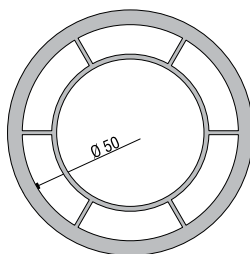
DOUBLE GLAZING BEAD (24 mm)
CODE : P.A.750.4500.600.0.HC (WHITE)



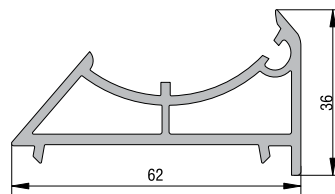
TRIPLE GLAZING BEAD (30 mm)
CODE : P.A.332.4100.600.0.HC (WHITE)



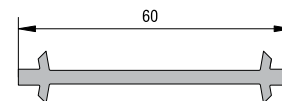
TRIPLE GLAZING BEAD (32 mm)
CODE : P.A.101.4500.600.0.HC (WHITE)



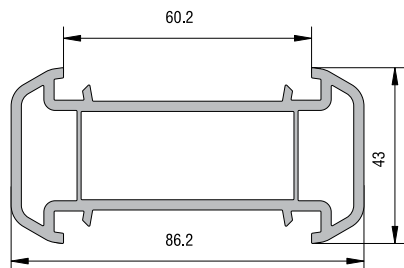
PIPE PROFILE
CODE : P.A.050.5106.600.0.00.19 (WHITE)



ANGLED POST ADAPTOR PROFILE
CODE : P.A.060.5104.600.0.00.19 (WHITE)

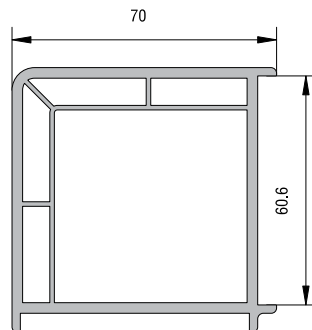


COUPLING PROFILE
CODE : P.A.060.5001.600.0.00.19 (WHITE)



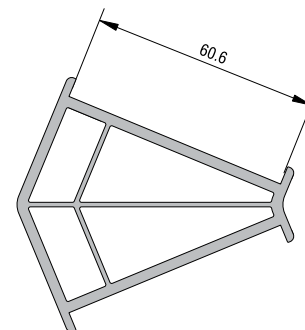
LARGE COUPLING PROFILE

CODE : P.A.060.5000.600.0.00.19 (WHITE)



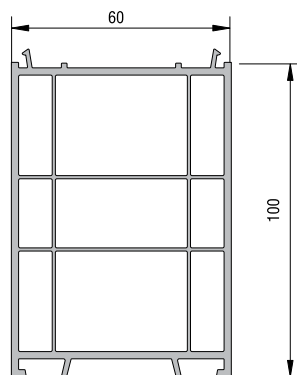
CORNER PROFILE (90°)

CODE : P.A.060.5100.600.0.00.19 (WHITE)



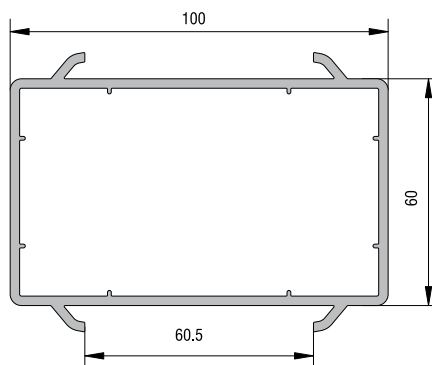
CORNER PROFILE (135°)

CODE : P.A.060.5102.600.0.00.19 (WHITE)



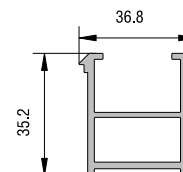
FRAME LIFTING PROFILE

CODE : P.A.900.5303.600.0.00.19 (WHITE)



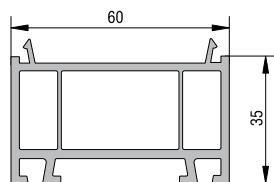
BOX PRF (60X100)

CODE : P.A.060.5203.600.0.00.19 (WHITE)



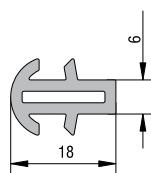
FRAME MONTAGE PROFILE

CODE : P.A.060.5301.600.0.00.19 (WHITE)



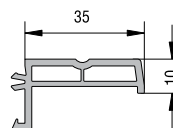
FRAME LIFTING PROFILE

CODE : P.A.060.5300.600.0.00.19 (WHITE)



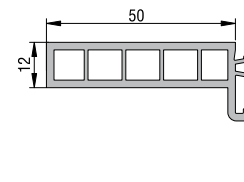
SHORT COUPLING PROFILE

CODE : P.A.099.5003.600.0.00.19 (WHITE)



FRAME SILL PROFILE

CODE : P.A.099.5523.600.0.00.19 (WHITE)



NEW WINDOW FRAME SILL PROFILE

CODE : P.A.099.5524.600.0.00.19 (WHITE)



W 640

W 642 SEALS



TPV FRAME SEAL
CNT. 31021 Grey

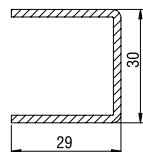


TPV SASH SEAL
CNT. 32021 Grey

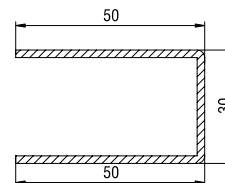


EPDM LAP JOINT SEAL
34024 - 14010 Black
34024 - 14011 Grey

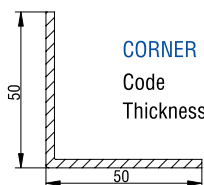
W 642 Re-inforcement Profiles



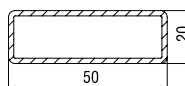
FRAME-MULLION-SASH
Code : 34022 - 12002
Thickness : 1.2 mm



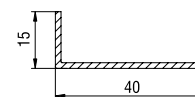
**DOOR - OUTWARD OPN.
DOOR SASH**
Code : 34022 - 12013
Thickness : 1.2 mm



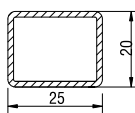
CORNER PROFILE (90°)
Code : 34022 - 12302
Thickness : 1.2 mm



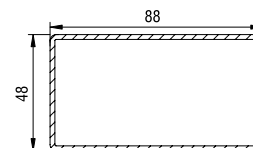
LARGE COUPLING PROFILE
Code : 34022 - 12105
Thickness : 1.2 mm



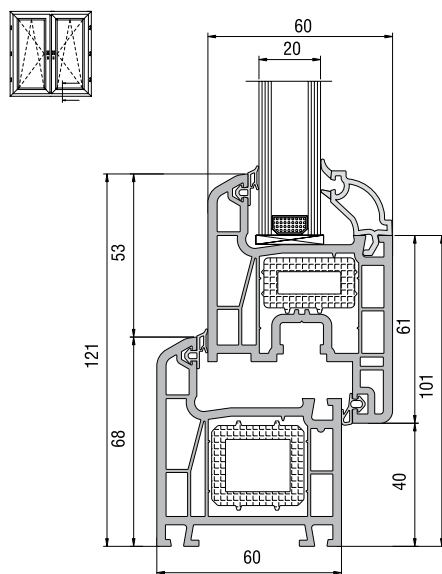
CORNER PROFILE 135°
Code : 34022 - 12301
Thickness : 1.2 mm



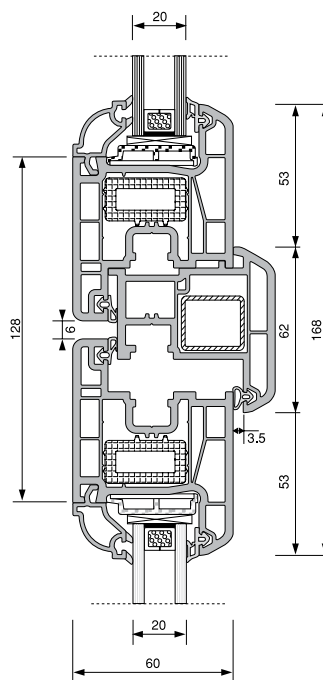
FRAME LIFTING PROFILE
Code : 34022 - 12104
Thickness : 1.2 mm



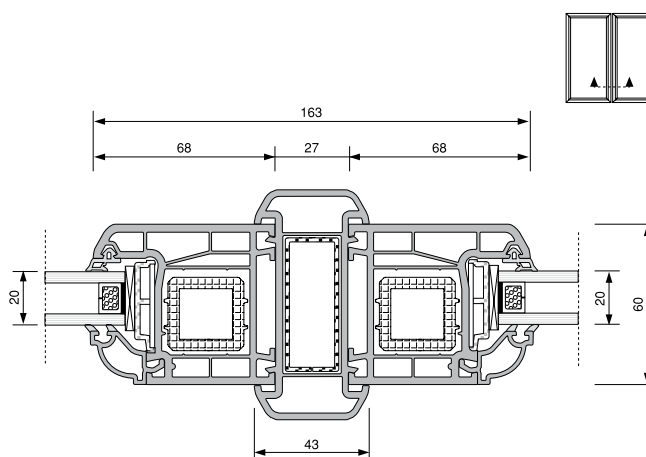
60X100 BOX PROFILE
Code : 34022 - 12102
Thickness : 1.2 mm



Frame - Sash Installation



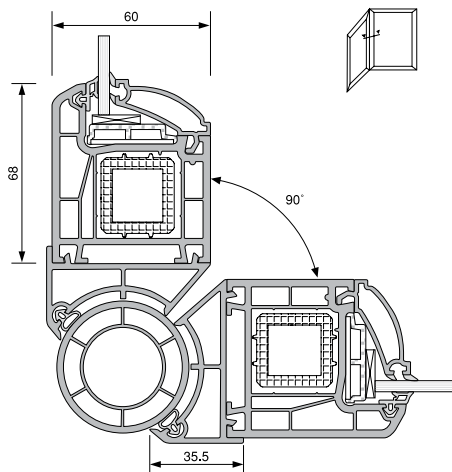
Lap Joint Installation



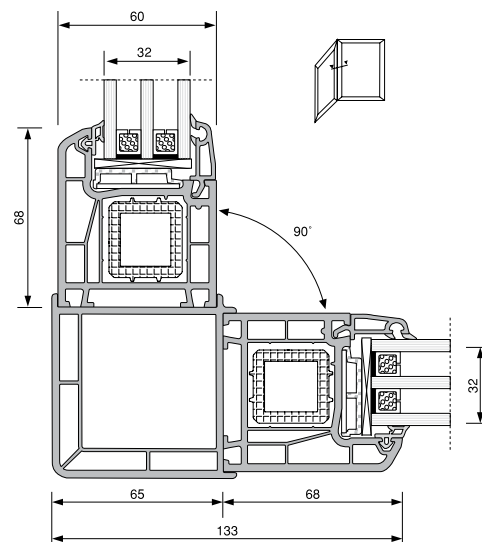
Large Coupling Installation



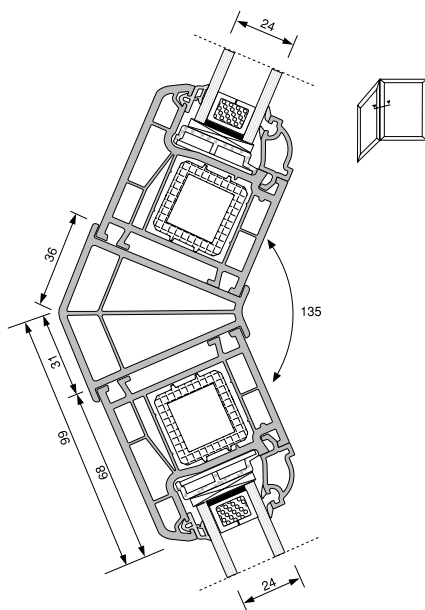
W 640



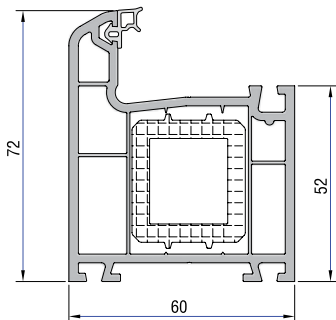
Pipe Profile Installation



90° Corner Profile Installation

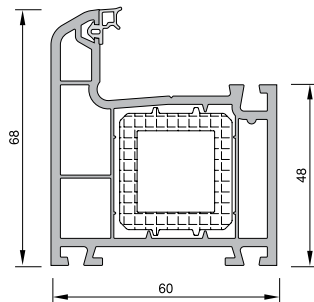


135° Corner Profile Installation



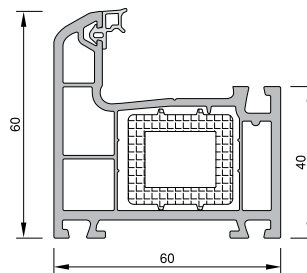
SUPER FRAME PROFILE

CODE : P.A.900.1001.600.0.AC.03 (WHITE)
CRP : P.A.900.1001.600.1.AC.03 (WHITE)



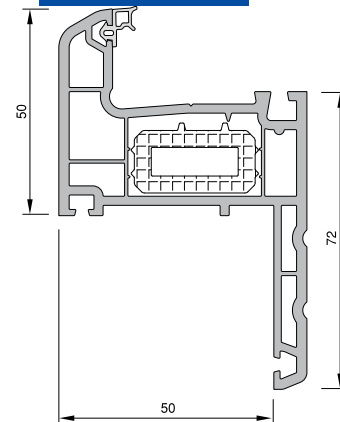
SUPER FRAME PROFILE

CODE : P.A.632.1001.600.0.AC.03 (WHITE)
CRP : P.A.632.1001.600.1.AC.03 (WHITE)



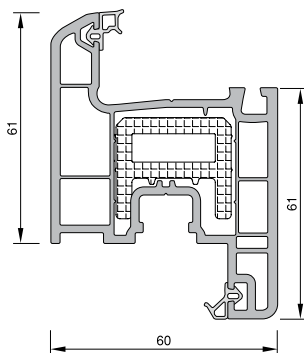
FRAME PROFILE

CODE : P.A.632.1000.600.0.AC.03 (WHITE)
CRP : P.A.632.1000.600.1.AC.03 (WHITE)



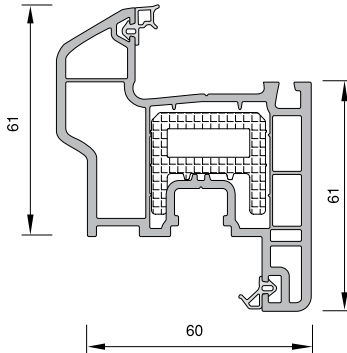
FRAME PROFILE WITH SILL

CODE : P.A.632.1200.600.0.AC.03 (WHITE)
CRP : P.A.632.1200.600.1.AC.03 (WHITE)



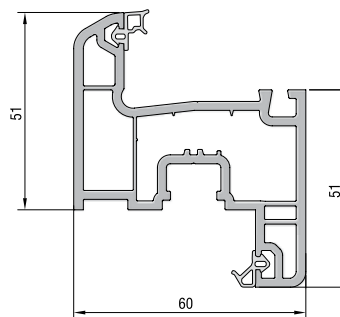
SASH PROFILE

CODE : P.A.632.2000.600.0.AC.03 (WHITE)
CRP : P.A.632.2000.600.1.AC.03 (WHITE)



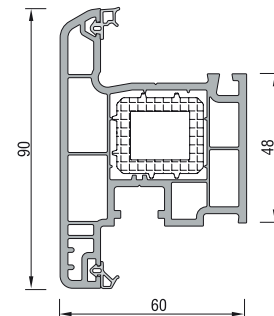
OFFSET TYPE SASH PROFILE

CODE : P.A.632.2200.600.0.AC.03 (WHITE)
CRP : P.A.632.2200.600.1.AC.03 (WHITE)



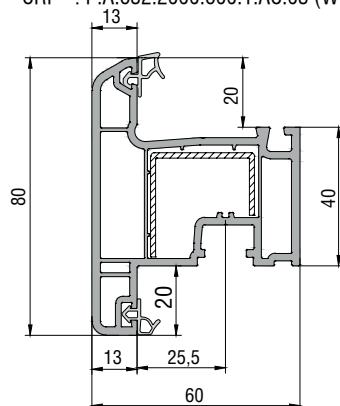
ECO SASH PROFILE

CODE : P.A.900.2005.600.0.AC.03 (WHITE)



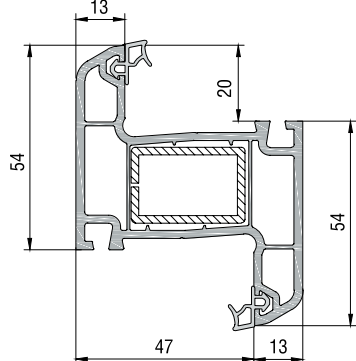
OUTWARD OPENING WINDOW PROFILE

CODE : P.A.430.2001.600.0.AC.03 (WHITE)
CRP : P.A.430.2001.600.1.AC.03 (WHITE)



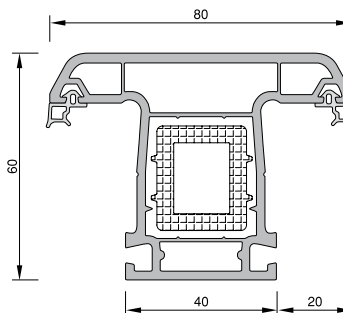
NEW OUTWARD SASH PROFILE

CODE : P.A.632.2014.600.0.AC.03 (WHITE)



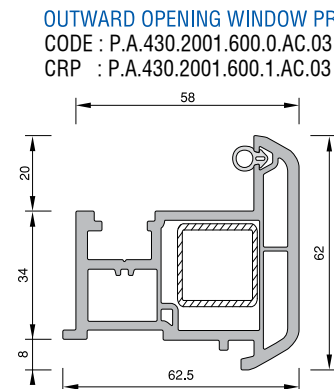
OUTWARD MULLION PROFILE

CODE : P.A.632.3005.600.0.AC.03 (WHITE)



MULLION PROFILE

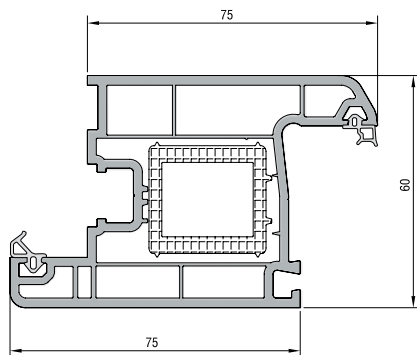
CODE : P.A.632.3000.600.0.AC.03 (WHITE)
CRP : P.A.632.3000.600.1.AC.03 (WHITE)



LAP JOINT PROFILE

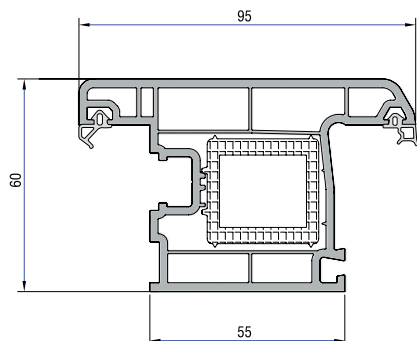
CODE : P.A.642.3100.600.0.AC.19 (WHITE)

W 632



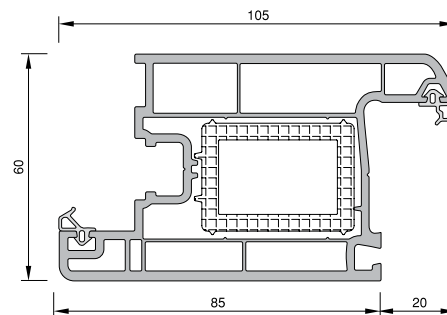
ECO DOOR SASH PROFILE

CODE : P.A.900.2107.600.0.AC.03 (WHITE)
CRP : P.A.900.2107.600.1.AC.03 (WHITE)



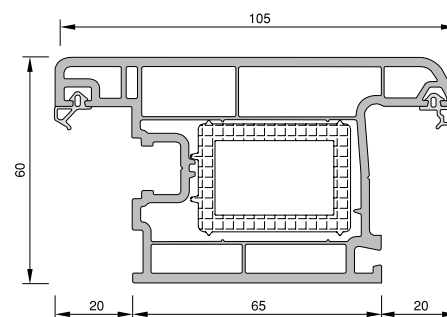
ECO OUTWARD OPENING DOOR SASH PROFILE

CODE : P.A.900.2108.600.0.AC.03 (WHITE)
CRP : P.A.900.2108.600.1.AC.03 (WHITE)



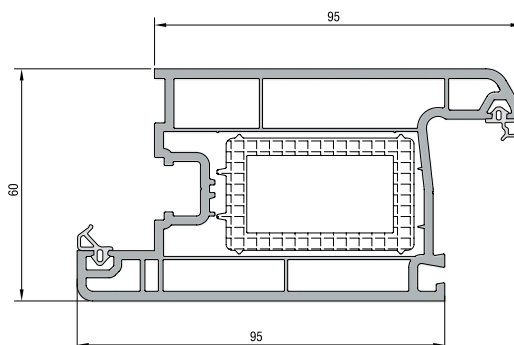
DOOR SASH PROFILE

CODE : P.A.632.2100.600.0.AC.03 (WHITE)
CRP : P.A.632.2100.600.1.AC.03 (WHITE)



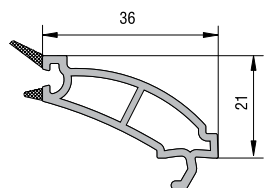
OUTWARD OPENING DOOR SASH PROFILE

CODE : P.A.632.2101.600.0.AC.03 (WHITE)
CRP : P.A.632.2101.600.1.AC.03 (WHITE)

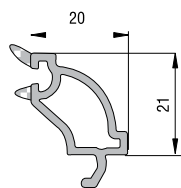


DOOR SASH PROFILE

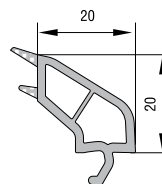
CODE : P.A.900.2100.600.0.AC.03 (WHITE)
CRP : P.A.900.2100.600.1.AC.03 (WHITE)



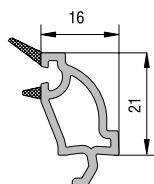
SINGLE GLAZING BEAD (4mm)
CODE : P.A.101.4002.600.0.HC (WHITE)



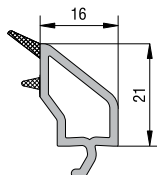
DOUBLE GLAZING BEAD (20mm)
CODE : P.A.101.4102.600.0.HC (WHITE)



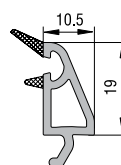
DOUBLE GLAZING BEAD (20 mm)
CODE : P.A.101.4000.600.0.HC (WHITE)



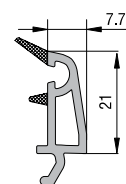
DCR. DOUBLE GLAZING BEAD (24 mm)
CODE : P.A.101.4202.600.0.HC (WHITE)



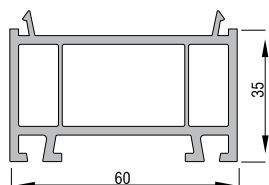
DOUBLE GLAZING BEAD (24 mm)
CODE : P.A.750.4500.600.0.HC (WHITE)



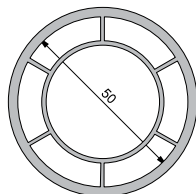
TRIPLE GLAZING BEAD (30 mm)
CODE : P.A.332.4100.600.0.HC (WHITE)



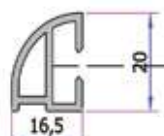
TRIPLE GLAZING BEAD (32 mm)
CODE : P.A.101.4500.600.0.HC (WHITE)



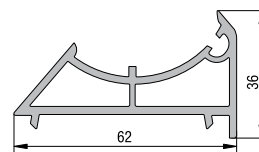
FRAME LIFTING PROFILE
CODE : P.A.060.5300.600.0.00.19 (WHITE)



ANGLED PIPE PROFILE (Ø 50)
CODE : P.A.050.5106.600.0.00.19 (WHITE)



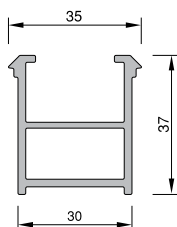
OFFSET PROFILE
CODE : P.A.900.6307.600.0.00.19 (WHITE)



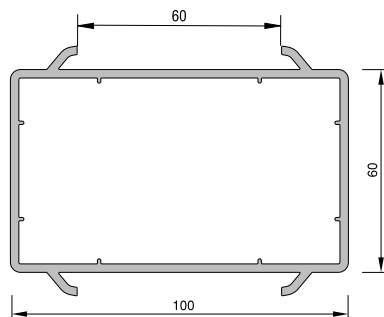
ANGLED PIPE ADAPTOR PROFILE
CODE : P.A.060.5104.600.0.00.19 (WHITE)



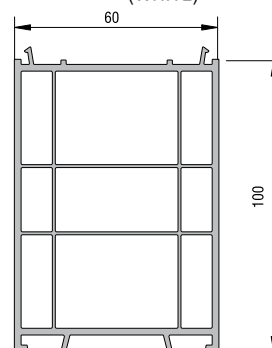
COUPLING PROFILE
CODE : P.A.099.5003.600.0.00.19 (WHITE)



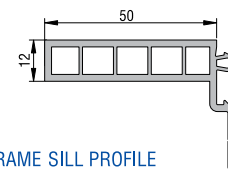
FRAME MONTAGE PROFILE
CODE : P.A.060.5301.600.0.00.19 (WHITE)



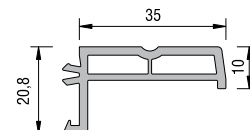
(60 X 100) BOX PROFILE
CODE : P.A.060.5203.600.0.00.19 (WHITE)



FRAME LIFTING PROFILE
CODE : P.A.900.5303.600.0.00.19 (WHITE)



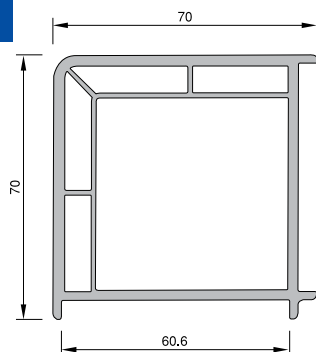
NEW WINDOW FRAME SILL PROFILE
CODE : P.A.099.5524.600.0.00.19 (WHITE)



WINDOW FRAME SILL PROFILE
CODE : P.A.099.5523.600.0.00.19 (WHITE)

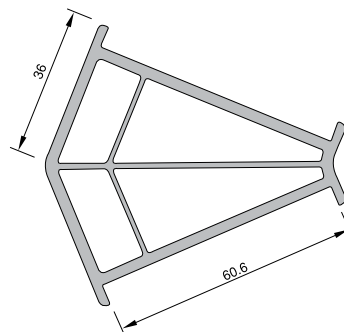


W 632



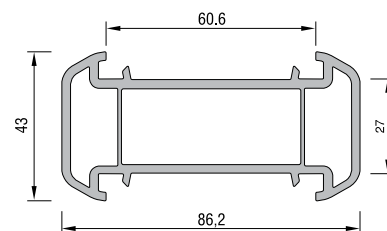
90° CORNER PROFILE

CODE : P.A.060.5100.600.0.00.19 (WHITE)



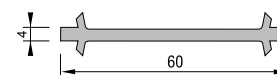
135° CORNER PROFILE

CODE : P.A.060.5102.600.0.00.19 (WHITE)



LARGE COUPLING PROFILE

CODE : P.A.060.5000.600.0.00.19 (WHITE)



COUPLING PROFILE

CODE : P.A.060.5001.600.0.00.19 (WHITE)

W 632 Seals



TPV FRAME SEAL

CNT.31020 Black
CNT.31021 Grey



TPV SASH SEAL

CNT.32020 Black
CNT.32021 Grey

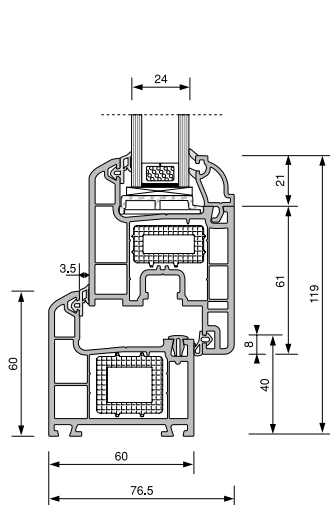


EPDM LAP JOINT SEAL

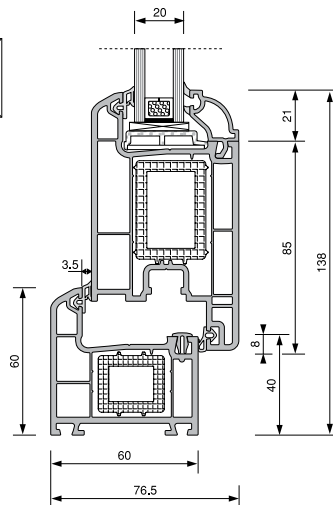
34024 - 14010 Black
34024 - 14011 Grey

W 632 Re-inforcement Profiles

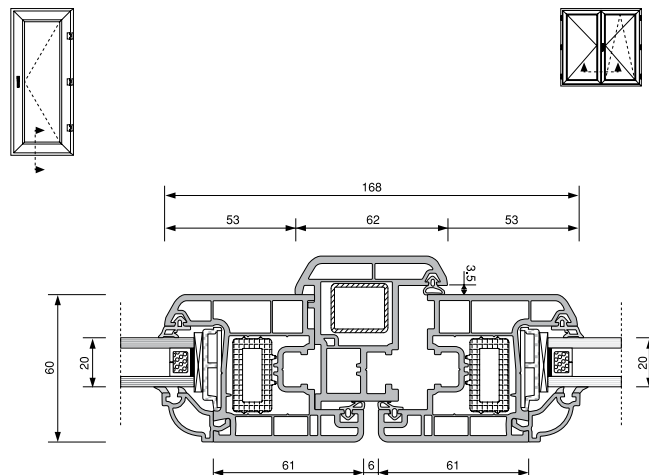
SUPER FRAME, OFFSET TYPE Code : 34022 - 12002 Thickness : 1.2 mm	DOOR SASH, OUTWARD OPENING DOOR SASH Code : 34022 - 12013 Thickness : 1.2 mm
FRAME, MULLION Code : 34022 - 12004 Thickness : 1.2 mm	90° CORNER Code : 34022 - 12302 Thickness : 1.2 mm
LAP JOINT - FRAME LIFTING PROFILE Code : 34022 - 12104 Thickness : 1.2 mm	135° CORNER Code : 34022 - 12301 Thickness : 1.2 mm
DOOR SASH Code : 34022-12022 Thickness : 1.2 mm	ECO SASH Code : 34022-12021 Thickness : 1.2 mm
	OUTWARD MULLION PROFILE Code : 34022-12109 Thickness : 1.2 mm



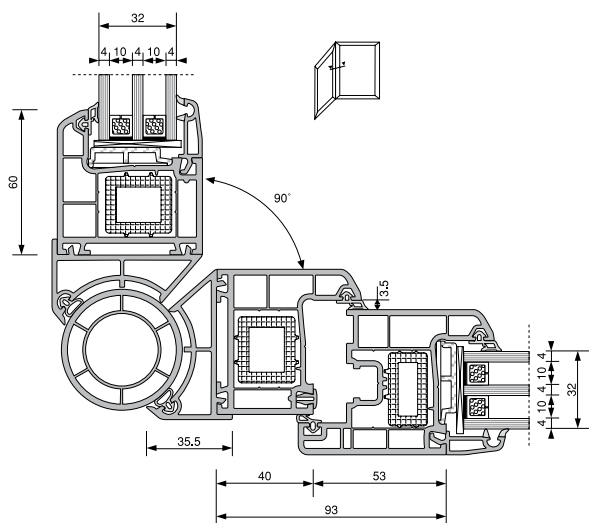
Frame - Sash Installation



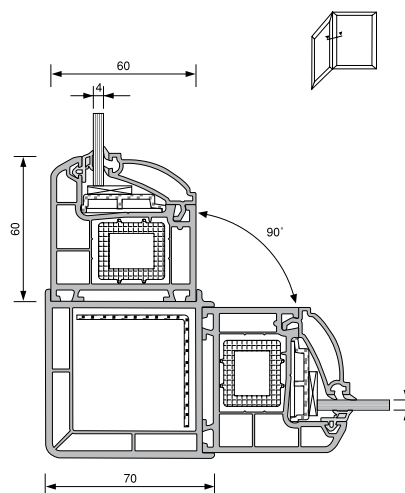
Door - Sash Installation



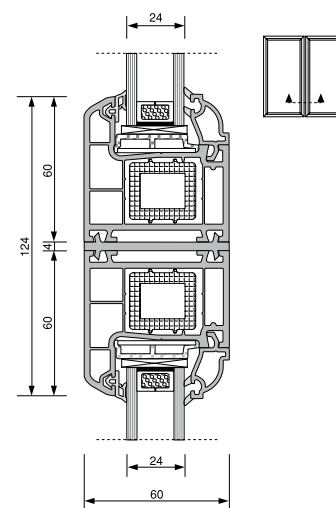
Lap Joint Installation



Pipe Profile Installation



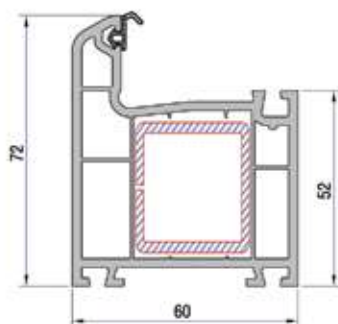
90° Corner Profile Installation



Coupling Profile Installation

FR SERIES

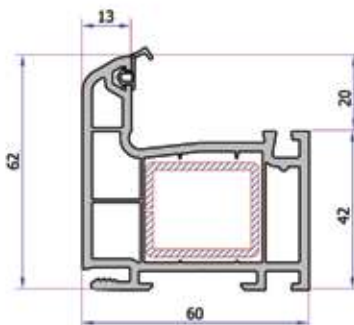
**Dormant de base
de 60 mm largeur 72 mm**



WF-DB-LAR072

Réf Produit: P.A 900.1001.600.0.AC.03

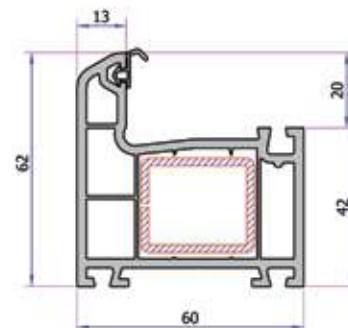
**Dormant de base
pour dormant monobloc
avec volet roulant**



WF-DB-VRIDM

Réf Produit: P.A 900.1006.600.0.AC.03

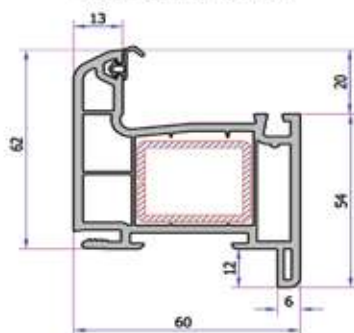
**Dormant de base
de 60 mm largeur 62 mm**



WF-DB-LAR062

Réf Produit: P.A 900.1000.600.0.AC.03

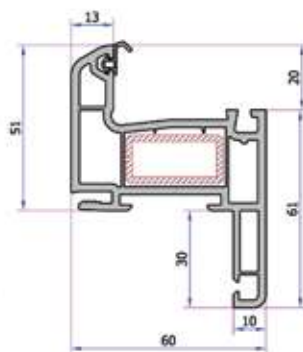
**Dormant de base
pour dormant monobloc
sous coffre tunnel**



WF-DB-VRTDM

Réf Produit: P.A.900.1005.600.0.AC.03

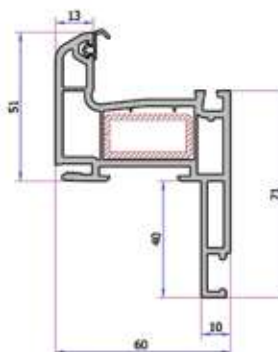
**Dormant rénovation
aile de 30 mm**



WF-DR-AILE30

Réf Produit: P.A.900.1203.600.0.AC.03

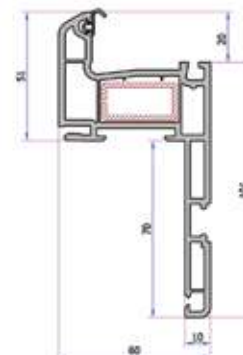
**Dormant rénovation
aile de 40 mm**



WF-DR-AILE40

Réf Produit: P.A.900.1204.600.0.AC.03

**Dormant rénovation
aile de 70 mm**

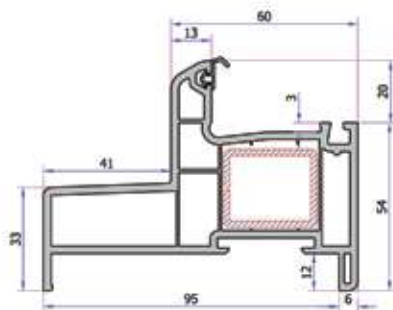


WF-DR-AILE70

Réf Produit: P.A.900.1205.600.0.AC.03



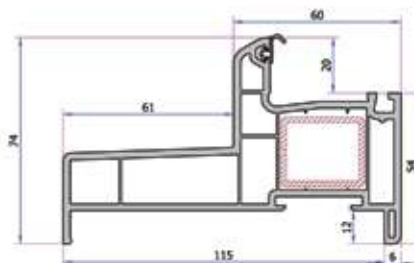
Dormant Monobloc
pour isolation de 100 mm



WF-DM-ISO100

Réf Produit: P.A 900.1300.600.0.AC.03

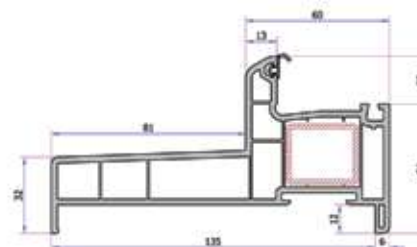
Dormant Monobloc
pour isolation de 120 mm



WF-DM-ISO120

Réf Produit: P.A 900.1301.600.0.AC.03

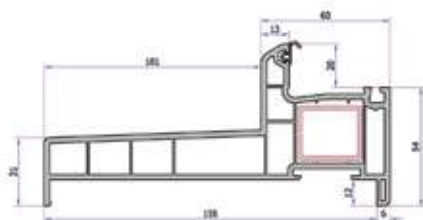
Dormant Monobloc
pour isolation de 140 mm



WF-DM-ISO140

Réf Produit: P.A 900.1302.600.0.AC.03

Dormant Monobloc
pour isolation de 160 mm



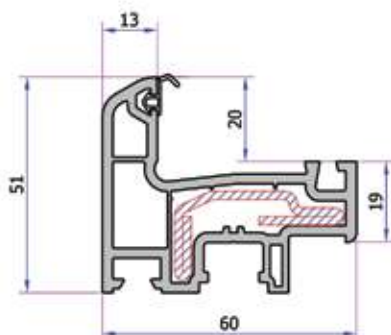
WF-DM-ISO160

Réf Produit: P.A 900.1303.600.0.AC.03



FR SERIES

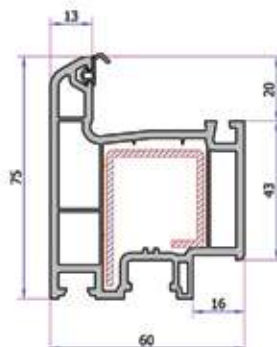
**Battement intégré de 60
pour ouvrant de fenêtre**



WF-BA-60L051

Réf Produit: P.A 900.2006.600.0.AC.03

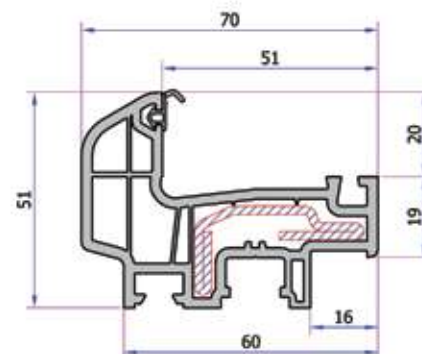
**Battement intégré de 60
pour ouvrant de porte fenêtre**



WF-BA-60L075

Réf Produit: P.A 900.2008.600.0.AC.03

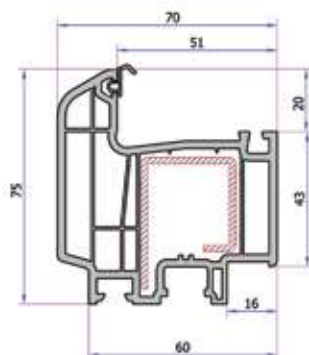
**Battement intégré de 70
pour ouvrant de fenêtre**



WF-BA-70L051

Réf Produit: P.A 900.2202.600.0.AC.03

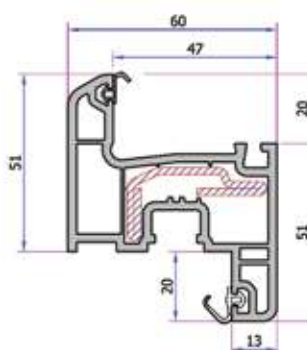
**Battement intégré de 70
pour ouvrant de porte fenêtre**



WF-BA-70L075

Réf Produit: P.A 900.2010.600.0.AC.03

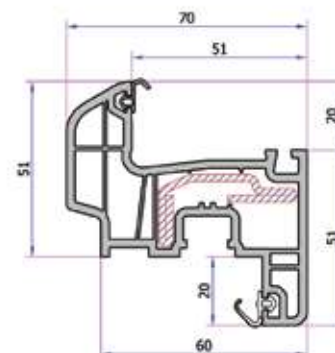
**Ouvrant
de 60 mm pour fenêtre**



WF-OU-60L051

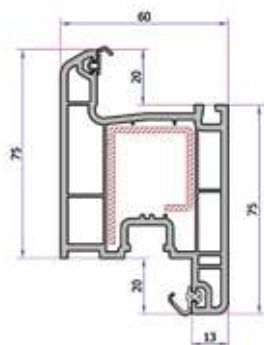
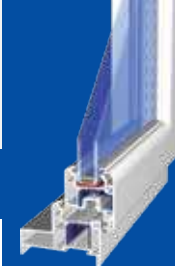
Réf Produit: P.A 900.2005.600.0.AC.03

**Ouvrant de 70 mm
pour fenêtre**



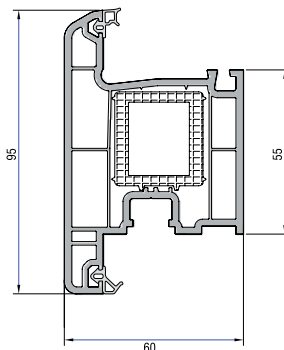
WF-OU-70L051

Réf Produit: P.A 900.2200.600.0.AC.03



WF-OU-60L075

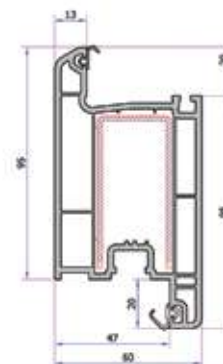
Réf Produit: P.A.900.2007.600.0.AC.03



WF-OU-60EX95

Réf Produit: P.A.900.2101.600.0.AC.03

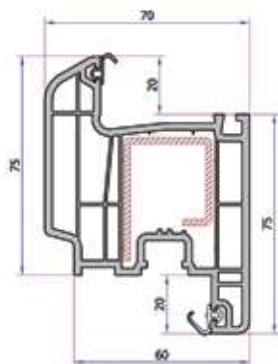
**Ouvrant de 60 mm
pour porte d'entrée**



WF-OU-60L095

Réf Produit: P.A.900.2100.600.0.AC.03

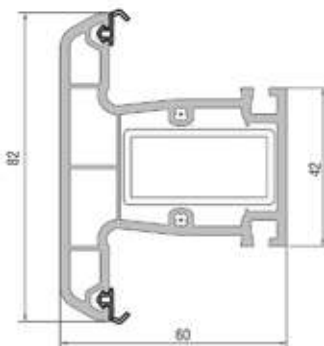
**Ouvrant de 70 mm
pour porte fenêtre**



WF-OU-70L075

Réf Produit: P.A.900.2009.600.0.AC.03

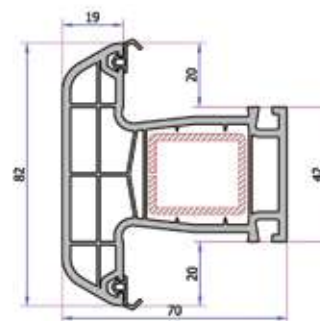
**Traverse
de 60 largeur 82 mm**



WF-TR-60L082

Réf Produit: P.A.900.3003.600.0.AC.03

**Traverse
de 70 largeur 82 mm**



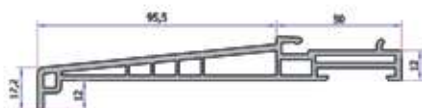
WF-TR-70L082

Réf Produit: P.A.900.3004.600.0.AC.03



FR SERIES

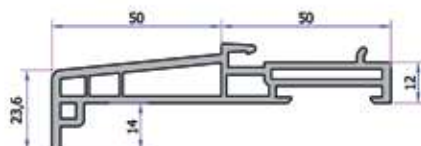
**Pièce d'appui
avec débord de 95 mm**



WF-AP-DEB095

Réf Produit: P.A.900.6300.600.0.00.19

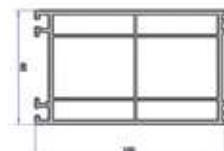
**Pièce d'appui
avec débord de 50 mm**



WF-AP-DEB050

Réf Produit: P.A.900.6301.600.0.00.19

**Elargisseur
de 100 mm**



WF-RA-ELA100

Réf Produit: P.A.900.5303.600.0.00.19

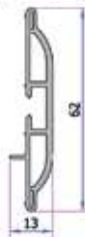
**Battue intérieure
de 43 mm**



WF-BA-INT043

Réf Produit: P.A.900.6303.600.0.00.19

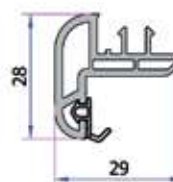
**Battue intérieure
de 62 mm pour poignée centrée**



WF-BA-INT062

Réf Produit: P.A.900.6302.600.0.00.19

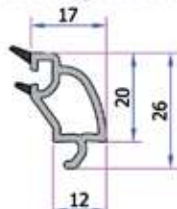
**Battement extérieur
de 28 mm**



WF-BA-RAP028

Réf Produit: P.A.900.3100.600.0.00.19

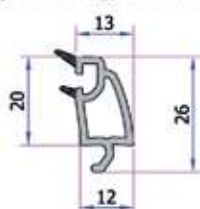
**Parclose arc
pour vitrage de 24 mm**



WF-PA-24ARC

Réf Produit: P.A.900.4206.600.0.HC

**Parclose arc
pour vitrage de 28 mm**



WF-PA-28ARC

Réf Produit: P.A.900.4306.600.0.HC

**Parclose arc
pour vitrage de 30 mm**



WF-PA-30ARC

Réf Produit: P.A.900.4406.600.0.HC

**Parclose arc
pour vitrage de 32 mm**



WF-PA-32ARC

Réf Produit: P.A.900.4506.600.0.HC



**Bouchon
pour battue intérieure
de 43 mm**



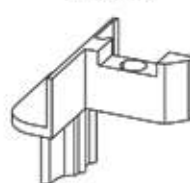
WF-BO-INT043
Réf produit : 34012-10170
(blanc)

**Bouchon
pour battue intérieure
de 62 mm**



WF-BO-INT062
Réf produit : 34012-10180
(blanc)

**Bouchon
pour battement extérieur
de 28 mm**



WF-BO-RAP028
Réf produit : 34012-10160
(blanc)

**Bouchon
pour rejet d'eau
de 20 mm**



WF-BO-REJ020
Réf produit : 34026-14090
(blanc)

**Bouchon
pour battement intégré
d'ouvrant**



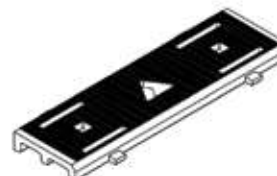
WF-BO-BATINT
Réf produit : 34012-10190

**Cale de vitrage
de 60**



WF-CA-VITR60
Réf produit : 34014-21090

**Cale de vitrage
de 70**



WF-CA-VITR70
Réf produit : 34014-21100

**Etrier métallique
de 70**



WF-AC-70L082
Réf produit : 34007-11150

**Etrier métallique
de 60**



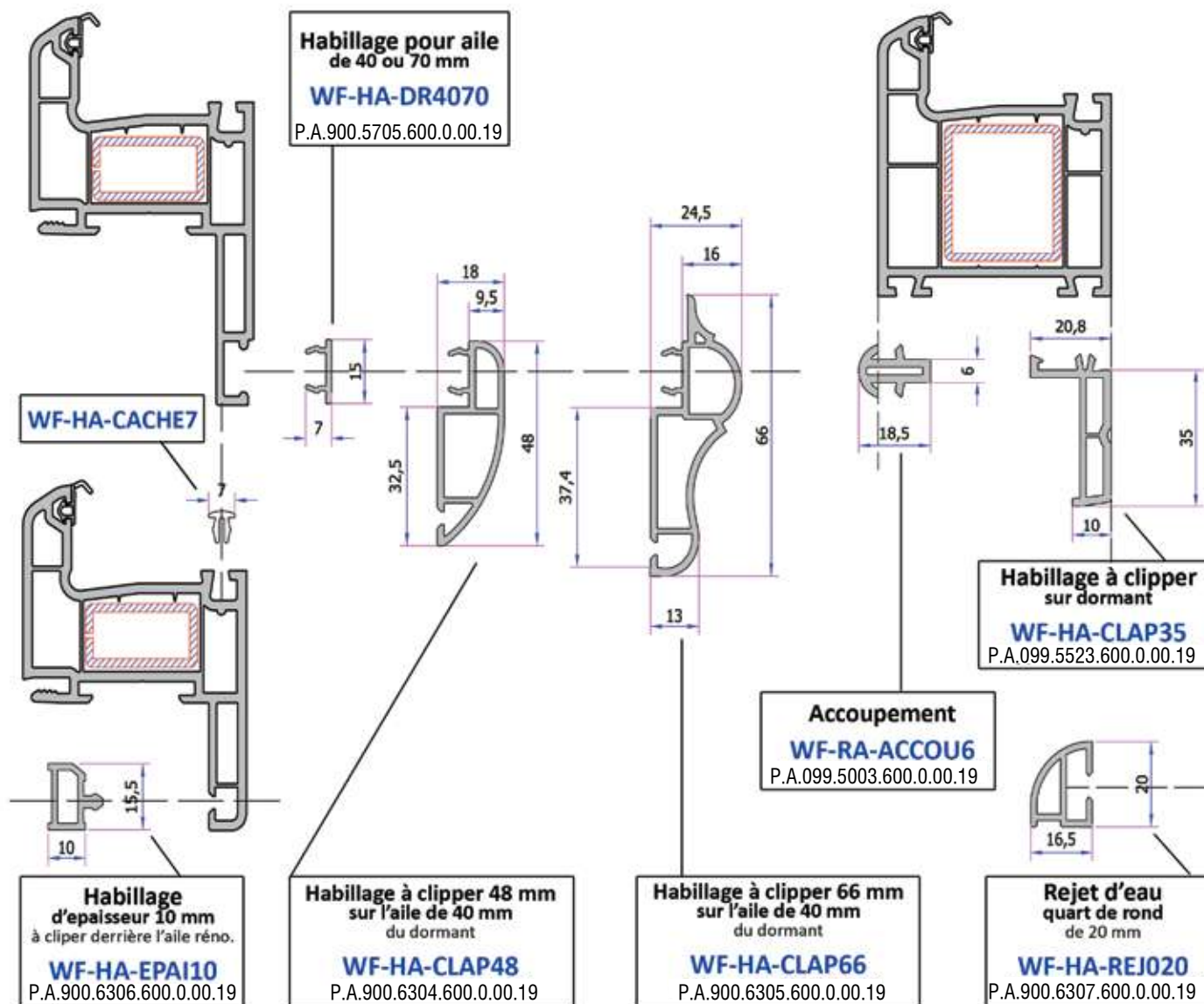
WF-AC-60L082
Réf produit : 34007-11140

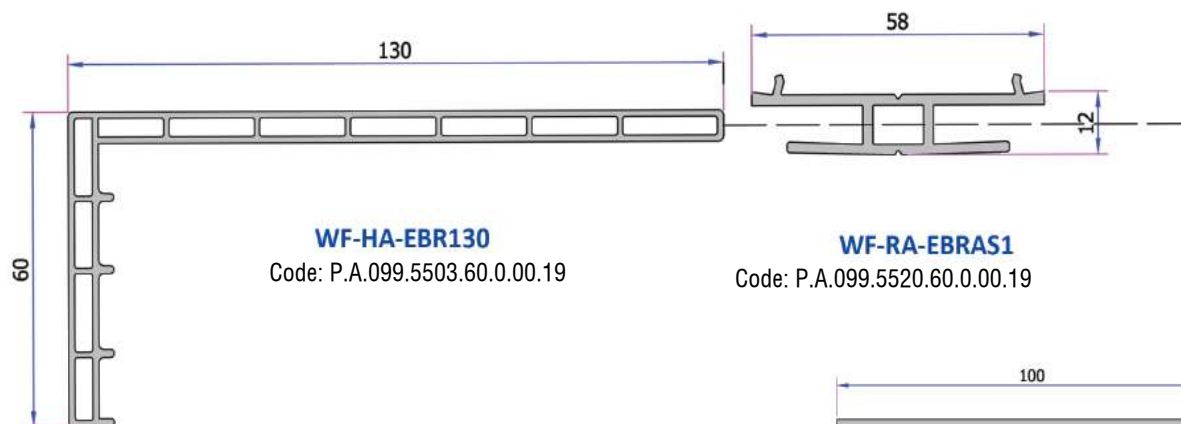
**Bouchon
pour dormant monobloc**



WF-BO-DMISO160

FR SERIES



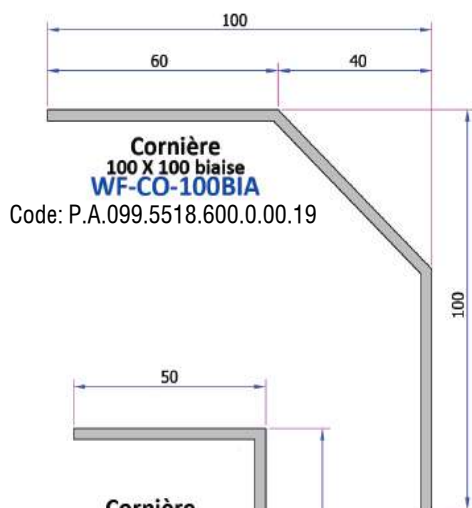


WF-HA-EBR130

Code: P.A.099.5503.60.0.00.19

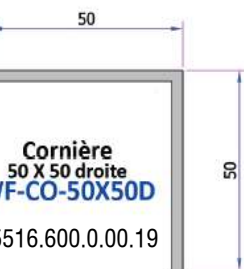
WF-RA-EBRAS1

Code: P.A.099.5520.60.0.00.19



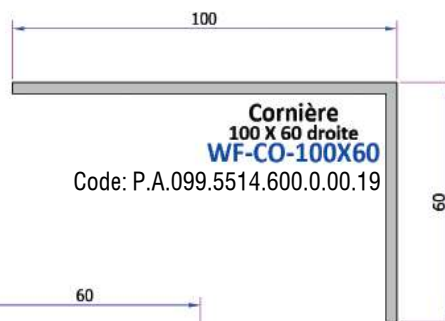
**Cornière
100 X 100 droite
WF-CO-100DRO**

Code: P.A.099.5515.600.0.00.19



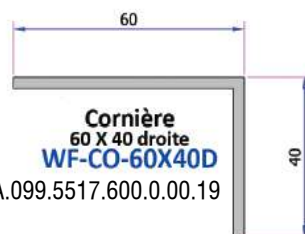
**Cornière
50 X 50 droite
WF-CO-50X50D**

Code: P.A.099.5516.600.0.00.19



**Cornière
100 X 60 droite
WF-CO-100X60**

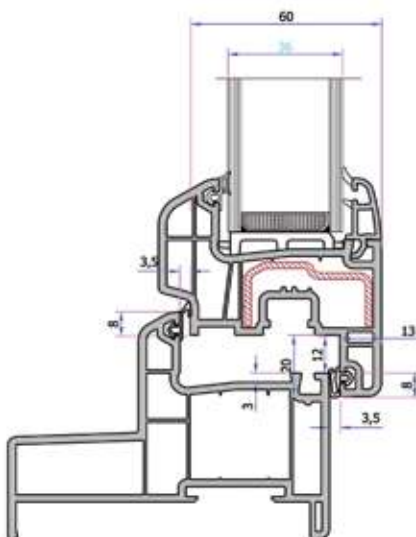
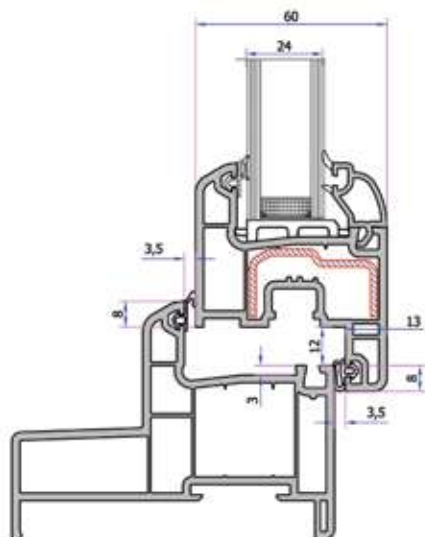
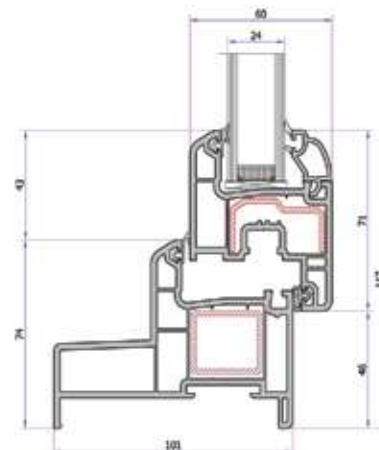
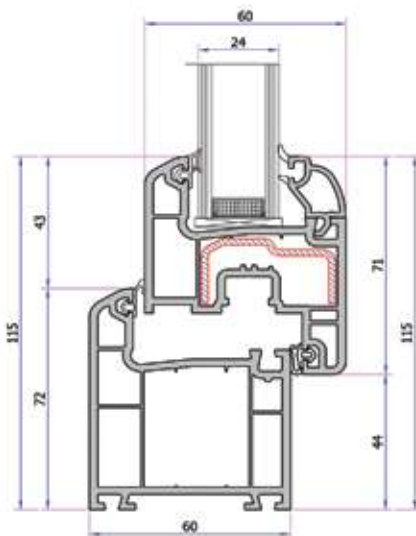
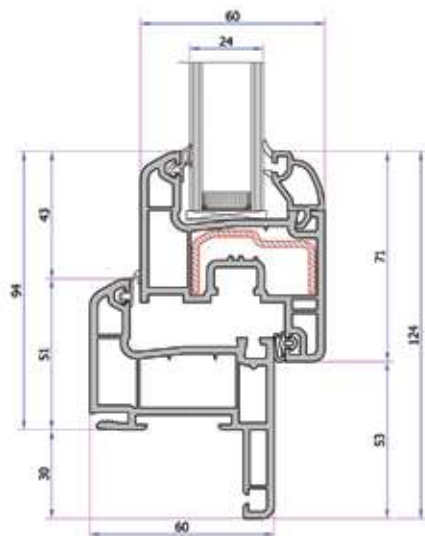
Code: P.A.099.5514.600.0.00.19



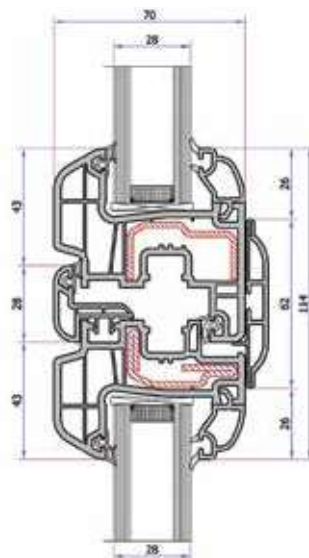
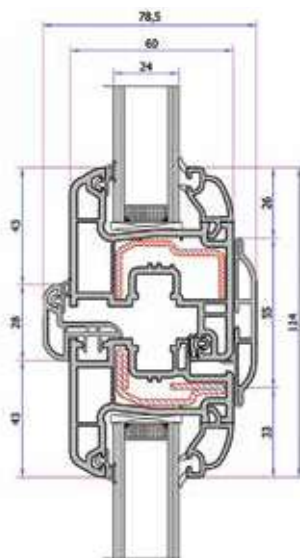
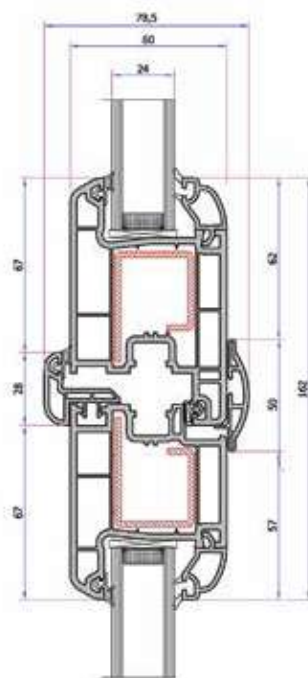
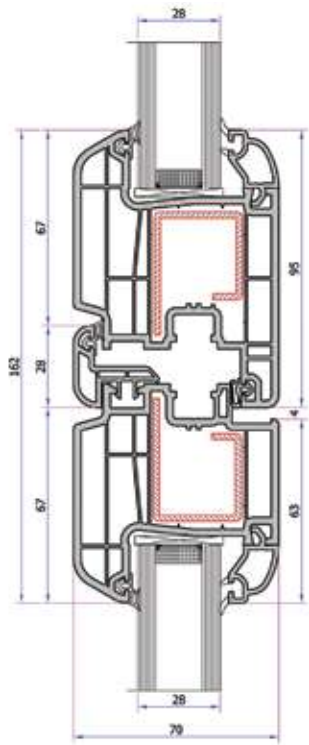
**Cornière
60 X 40 droite
WF-CO-60X40D**

Code: P.A.099.5517.600.0.00.19

FR SERIES

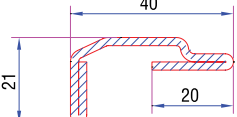
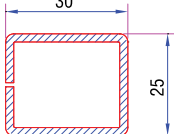
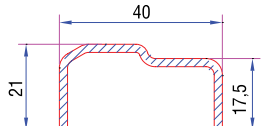
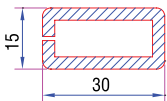
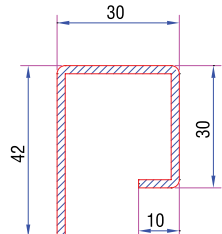
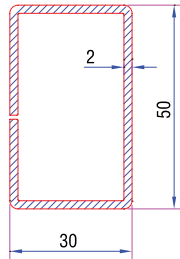
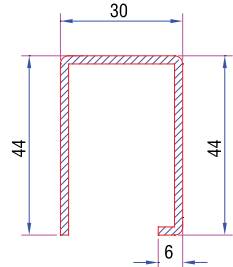
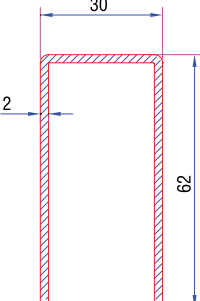


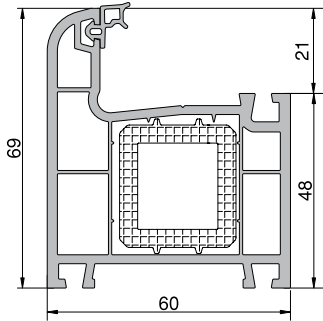
FR SERIES



FR SERIES

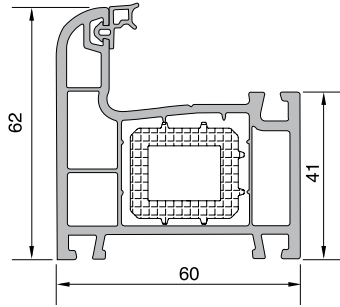
FR SERIES Re-inforcement Profiles

Dessin du renfort	Moment I_x et I_y	Profils PVC associés	Dessin du renfort	Moment I_x et I_y	Profils PVC associés
	$I_x = 3,36$ $I_y = 0,41$	WF-OU-60L051 WF-BA-60L051 WF-OU-70L051 WF-BA-70L051		$I_x = 2,43$ $I_y = 1,85$ $I_x = 2,9$ $I_y = 2,2$	WF-TR-60L082 WF-DM-ISO120 WF-TR-70L082 WF-DM-ISO160 WF-DM-ISO100 WF-DB-VRTDM WF-DM-ISO140 WF-DB-VRIDM WF-DB-LAR062
	$I_x = 3,26$ $I_y = 0,51$ $I_x = 3,93$ $I_y = 0,63$	WF-OU-60L051 WF-BA-60L051 WF-OU-70L051 WF-BA-70L051		$I_x = 1,65$ $I_y = 0,65$ $I_x = 1,85$ $I_y = 0,70$	WF-DR-AILE30 WF-DR-AILE40 WF-DR-AILE70
	$I_x = 2,7$ $I_y = 3,75$ $I_x = 3,23$ $I_y = 4,56$	WF-OU-60L075 WF-BA-60L075 WF-OU-70L075 WF-BA-70L075		$I_x = 4,40$ $I_y = 9,96$	WF-OU-60L095
	$I_x = 5,01$ $I_y = 3,76$	WF-OU-60L075 WF-BA-60L075 WF-OU-70L075 WF-BA-70L075		$I_x = 5,13$ $I_y = 11,71$	WF-OU-60L095



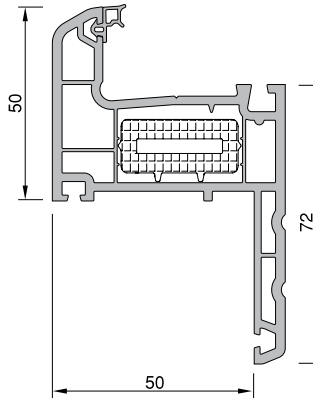
SUPER FRAME PROFILE

CODE : P.A.101.1001.600.0.AC.05 (WHITE)
CRP : P.A.101.1001.600.1.AC.05 (WHITE)



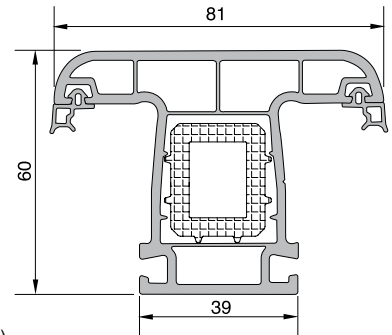
FRAME PROFILE

CODE : P.A.101.1000.600.0.AC.05 (WHITE)
CRP : P.A.101.1000.600.1.AC.05 (WHITE)



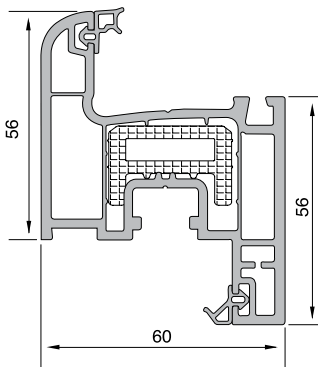
FRAME PROFILE WITH SILL

CODE : P.A.632.1200.600.0.AC.05 (WHITE)
CRP : P.A.632.1200.600.1.AC.05 (WHITE)



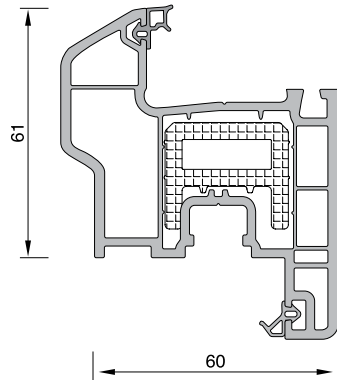
MULLION PROFILE

CODE : P.A.101.3000.600.0.AC.05 (WHITE)
CRP : P.A.101.3000.600.1.AC.05 (WHITE)



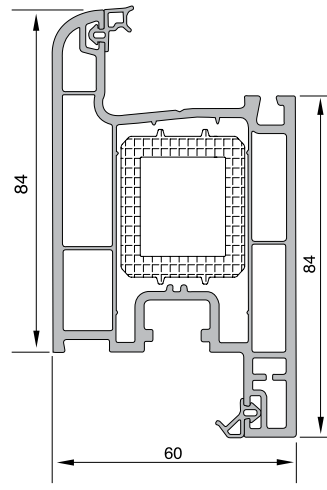
SASH PROFILE

CODE : P.A.101.2000.600.0.AC.05 (WHITE)
CRP : P.A.101.2000.600.1.AC.05 (WHITE)



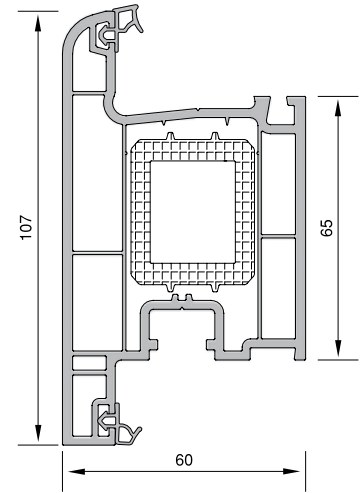
OFFSET TYPE SASH PROFILE

CODE : P.A.632.2200.600.0.AC.05 (WHITE)
CRP : P.A.632.2200.600.1.AC.05 (WHITE)



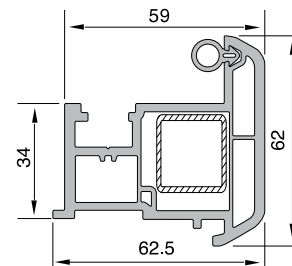
DOOR SASH PROFILE

CODE : P.A.101.2100.600.0.AC.05 (WHITE)
CRP : P.A.101.2100.600.1.AC.05 (WHITE)



OUTWARD OPENING DOOR SASH PROFILE

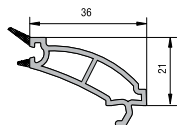
CODE : P.A.101.2101.600.0.AC.05 (WHITE)
CRP : P.A.101.2101.600.0.AC.05 (WHITE)



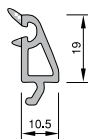
LAP JOINT PROFILE

CODE : P.A.642.3100.600.0.BC.19 (WHITE)

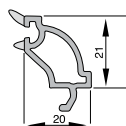
WO 60



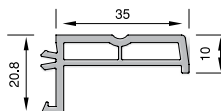
SINGLE GLAZING BEAD (4 mm)
CODE : P.A.101.4002.600.0.HC (WHITE)



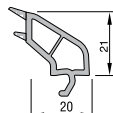
TRIPLE GLAZING BEAD (30 mm)
CODE : P.A.332.4100.600.0.HC (WHITE)



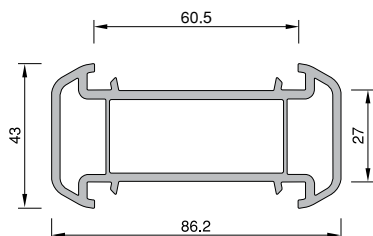
DOUBLE GLAZING BEAD (20 mm)
CODE : P.A.101.4102.600.0.HC (WHITE)



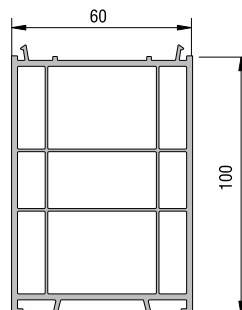
FRAME SILL PROFILE
CODE : P.A.099.5523.600.0.00.19 (WHITE)



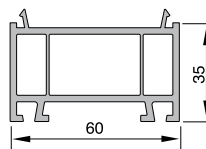
DOUBLE GLAZING BEAD (20 mm)
CODE : P.A.101.4100.600.0.HC (WHITE)



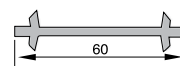
LARGE COUPLING PROFILE
CODE : P.A.060.5000.600.0.00.19 (WHITE)



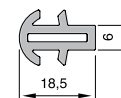
FRAME LIFTING PROFILE
CODE : P.A.900.5303.600.0.00.19 (WHITE)



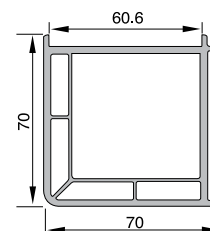
FRAME LIFTING PROFILE
CODE : P.A.060.5300.600.0.00.19 (WHITE)



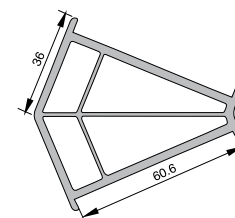
COUPLING PROFILE
CODE : P.A.060.5001.600.0.00.19 (WHITE)



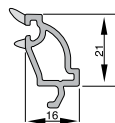
SHOT COUPLING PROFILE
CODE : P.A.099.5003.600.0.00.19 (WHITE)



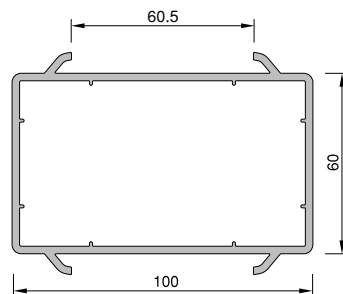
90° CORNER PROFILE
CODE : P.A.060.5100.600.0.00.19 (WHITE)



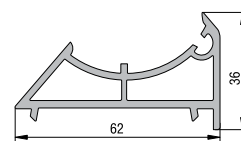
135° CORNER PROFILE
CODE : P.A.060.5102.600.0.00.19 (WHITE)



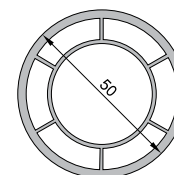
DOUBLE GLAZING BEAD (24 mm)
CODE : P.A.101.4202.600.0.HC (WHITE)



60 X 100 BOX PROFILE
CODE : P.A.060.5203.600.0.00.19 (WHITE)



ANGLED PIE ADAPTOR PROFILE
CODE : P.A.060.5104.600.0.00.19 (WHITE)



ANGLED PIPE PROFILE (Ø 50)
CODE : P.A.050.5106.600.0.00.19 (WHITE)

TRIPLE GLAZING BEAD (32 mm)
CODE : P.A.101.4500.600.0.HC (WHITE)



WO 60 SEALS



TPV FRAME SEAL
CNT. 31021 Grey

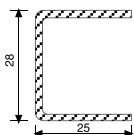


TPV SASH SEAL
CNT. 32021 Grey

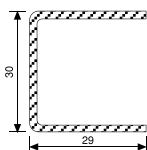


EPDM LAP JOINT SEAL
34024 - 14010 Black
34024 - 14011 Grey

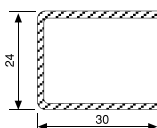
WO 60 Re-inforcement Profiles



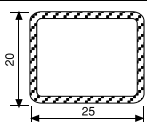
SASH PROFILE
CODE : 34022 - 12001
Thickness : 1.2 mm



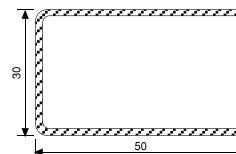
**SUPER FRAME - OFFSET
TYPE SASH PROFILE**
CODE : 34022 - 12002
Thickness : 1.2 mm



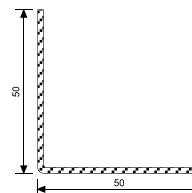
FRAME - MULLION PROFILE
CODE : 34022 - 12004
Thickness : 1.2 mm



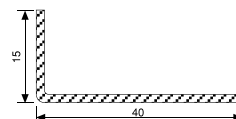
LAP JOINT - FRAME LIFTING PROFILE
CODE : 34022 - 12104
Thickness : 1.2 mm



DOOR SASH PROFILE
CODE : 34022 - 12013
Thickness : 1.2 mm

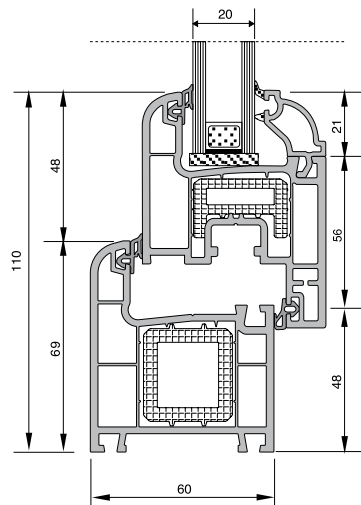
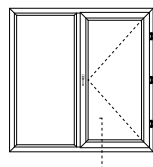


90° CORNER PROFILE
CODE : 34022 - 12302
Thickness : 1.2 mm

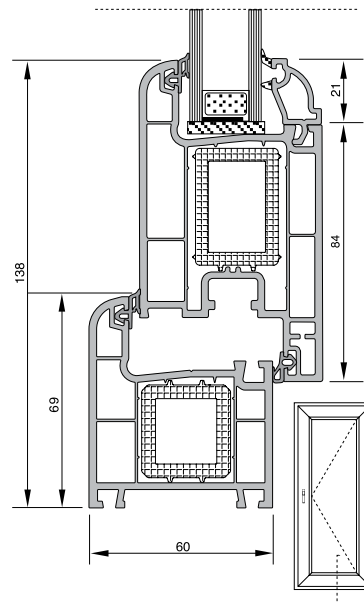


135° CORNER PROFILE
CODE : 34022 - 12301
Thickness : 1.2 mm

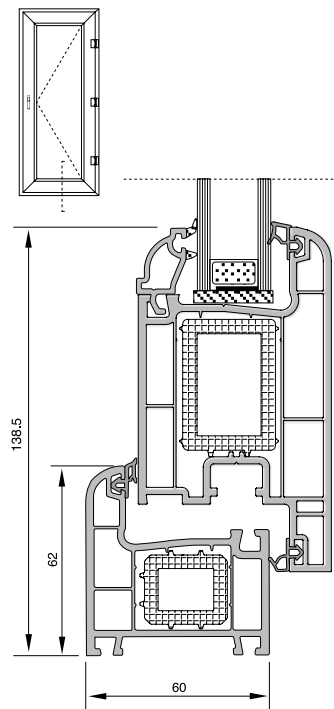
WO 60



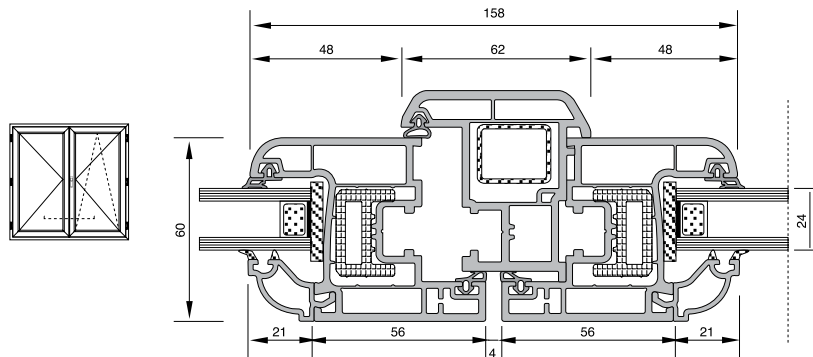
Super Frame Sash Installation



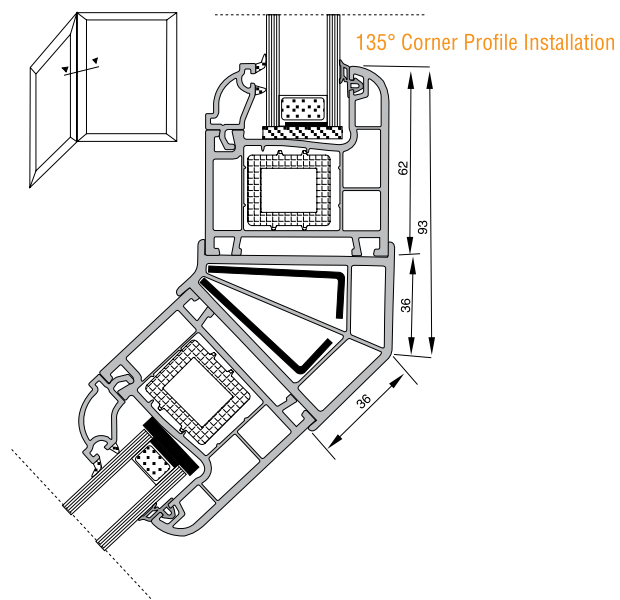
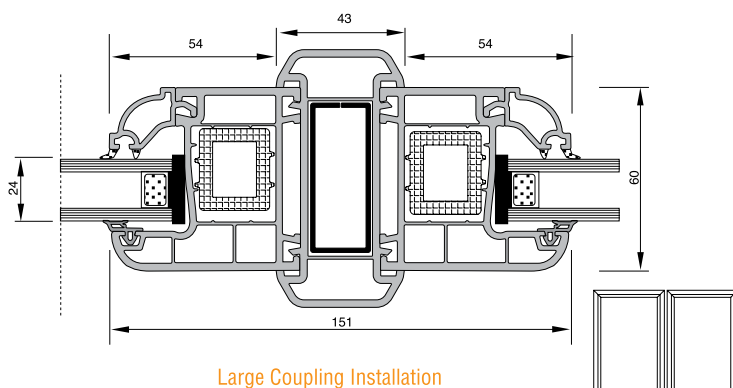
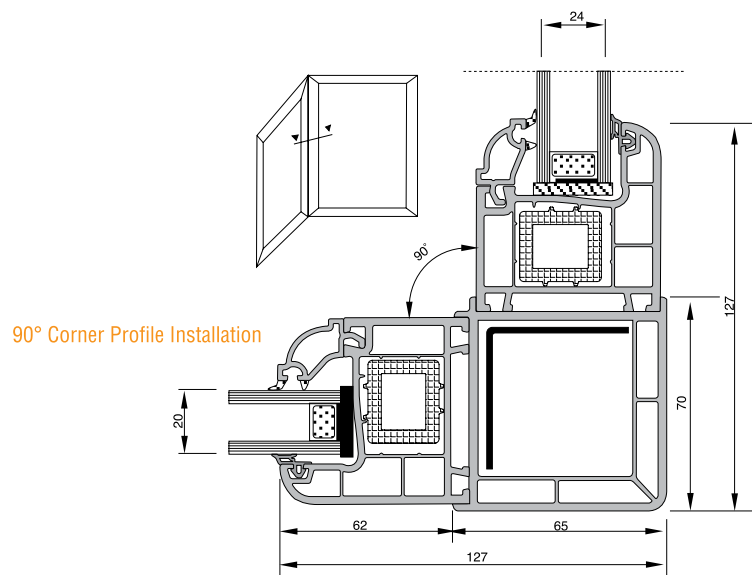
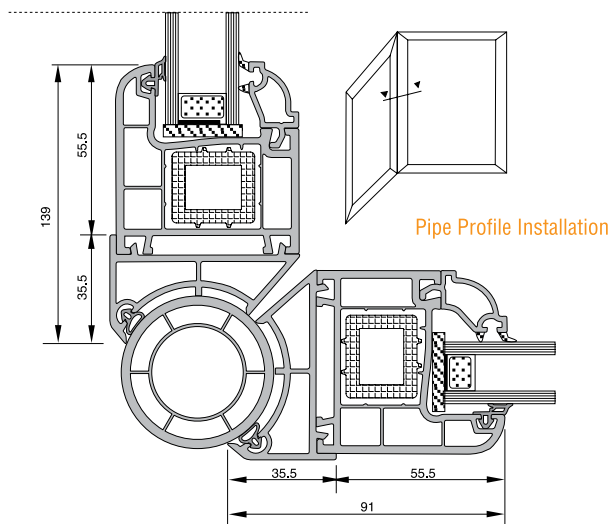
Frame Door Sash Installation



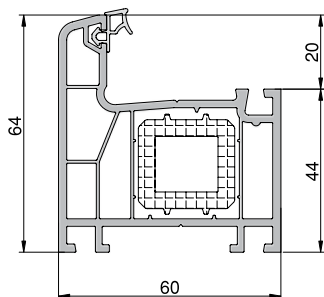
Frame Outward Opening
Door Sash Installation



Sash Lap Joint Installation

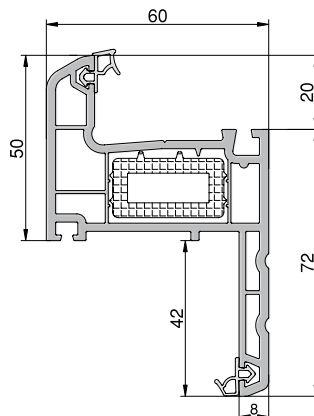


PW 60



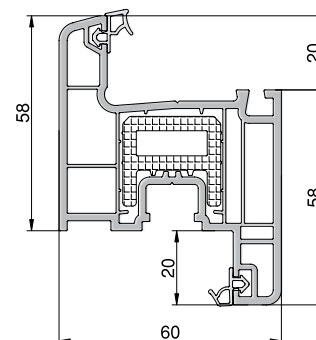
FRAME PROFILE

CODE : P.A.624.1000.600.0.AC.06 (WHITE)
CRP : P.A.624.1000.600.1.AC.06 (WHITE)



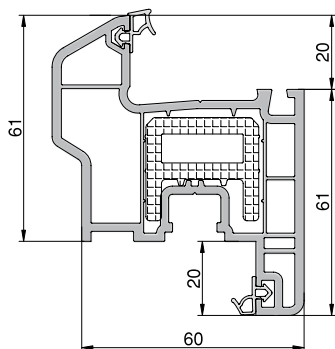
FRAME PROFILE WITH SILL

CODE : P.A.632.1200.600.0.AC.06 (WHITE)
CRP : P.A.632.1200.600.1.AC.06 (WHITE)



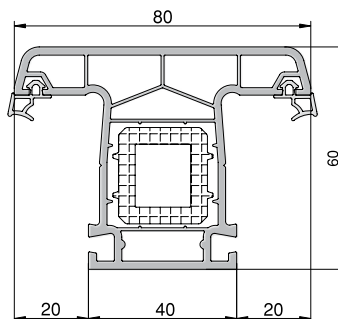
SASH PROFILE

CODE : P.A.624.2000.600.0.AC.06 (WHITE)
CRP : P.A.624.2000.600.1.AC.06 (WHITE)



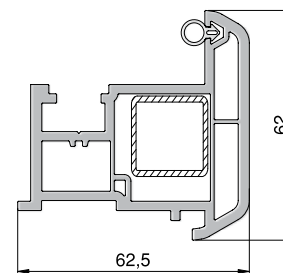
OFFSET TYPE SASH PROFILE

CODE : P.A.632.2200.600.0.AC.06 (WHITE)
CRP : P.A.632.2200.600.1.AC.06 (WHITE)



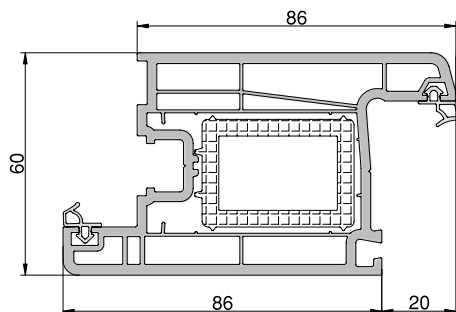
MULLION PROFILE

CODE : P.A.624.3000.600.0.AC.03 (WHITE)
CRP : P.A.624.3000.600.1.AC.03 (WHITE)



LAP JOINT PROFILE

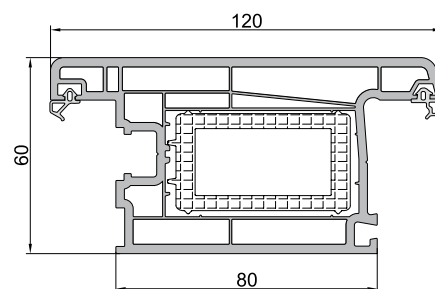
CODE : P.A.642.3100.600.0.AC.19 (WHITE)



DOOR SASH PROFILE

CODE : P.A.624.2100.600.0.AC.06 (WHITE)

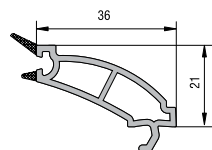
CRP : P.A.624.2100.600.1.AC.06 (WHITE)



OUTWARD OPENING DOOR SASH PROFILE

CODE : P.A.624.2101.600.0.AC.06 (WHITE)

CRP : P.A.624.2101.600.1.BC.06 (WHITE)



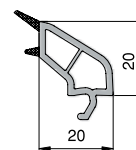
SINGLE GLAZING BEAD (4 mm)

CODE : P.A.101.4002.600.0.HC (WHITE)



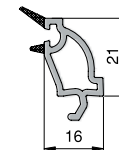
DOUBLE GLAZING BEAD (20 mm)

CODE : P.A.101.4102.600.0.HC (WHITE)



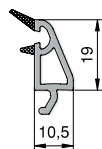
DOUBLE GLAZING BEAD (20 mm)

CODE : P.A.101.4100.600.0.HC (WHITE)



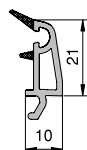
DOUBLE GLAZING BEAD (24 mm)

CODE : P.A.101.4202.600.0.HC (WHITE)



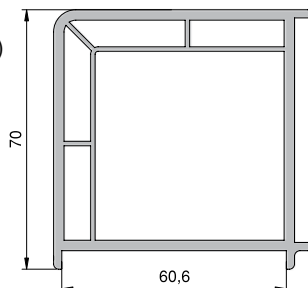
TRIPLE GLAZING BEAD (30 mm)

CODE : P.A.332.4100.600.0.HC (WHITE)



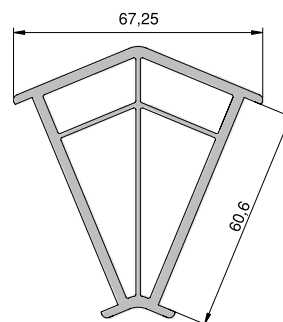
TRIPLE GLAZING BEAD (32 mm)

CODE : P.A.101.4500.600.0.HC (WHITE)



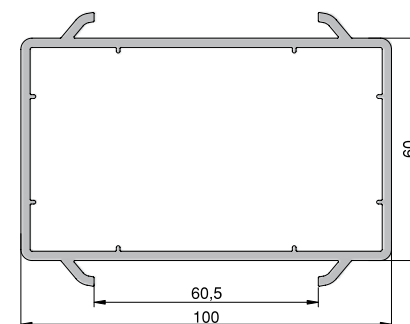
90° CORNER PROFILE

CODE : P.A.060.5100.600.0.00.19 (WHITE)



135° CORNER PROFILE

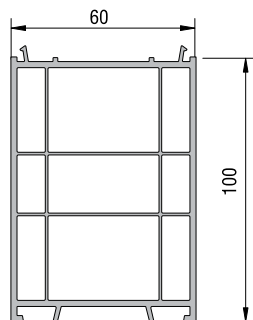
CODE : P.A.060.5102.600.0.00.19 (WHITE)



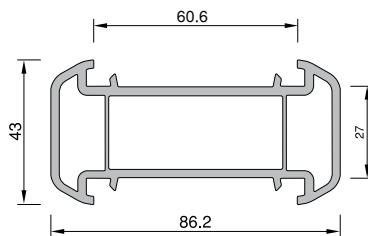
60 X 100 BOX PROFILE

CODE : P.A.060.5203.600.0.00.19 (WHITE)

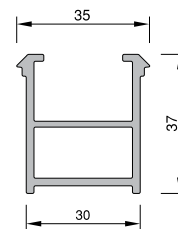
PW 60



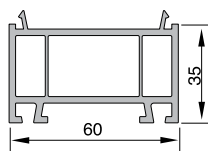
FRAME LIFTING PROFILE
CODE : P.A.900.5303.600.0.00.19 (WHITE)



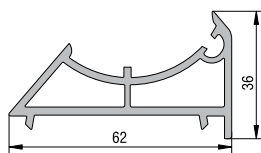
LARGE COUPLING PROFILE
CODE : P.A.060.5000.600.0.00.19 (WHITE)



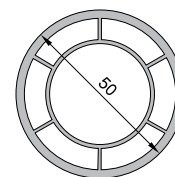
FRAME MONTAGE PROFILE
CODE : P.A.060.5301.600.0.00.19 (WHITE)



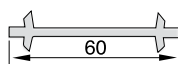
FRAME LIFTING PROFILE
CODE : P.A.060.5300.600.0.00.19 (WHITE)



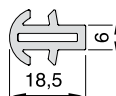
ANGLED PIE ADAPTOR PROFILE
CODE : P.A.060.5104.600.0.00.19 (WHITE)



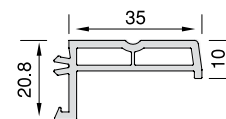
ANGLED PIPE PROFILE (Ø 50)
CODE : P.A.050.5106.600.0.00.19 (WHITE)



COUPLING PROFILE
CODE : P.A.060.5001.600.0.00.19 (WHITE)



SHOT COUPLING PROFILE
CODE : P.A.099.5003.600.0.00.19 (WHITE)



FRAME SILL PROFILE
CODE : P.A.099.5523.600.0.00.19 (WHITE)



PW 60 SEALS



TPV FRAME SEAL
CNT. 31021 Grey

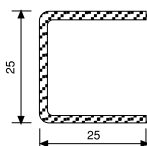


TPV SASH SEAL
CNT. 32021 Grey

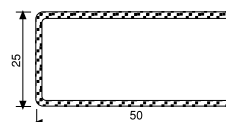


EPDM LAP JOINT SEAL
34024 - 14010 Black
34024 - 14011 Grey

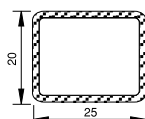
PW 60 Re-inforcement Profiles



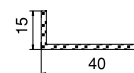
FRAME SASH MULLION PROFILE
CODE : 34022 - 12003
Thickness : 1.2 mm



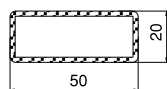
DOOR SASH PROFILE
CODE : 34022 - 12012
Thickness : 1.2 mm



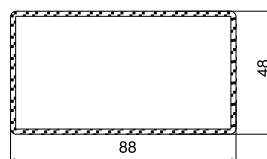
FRAME LIFTING PROFILE
CODE : 34022 - 12104
Thickness : 1.2 mm



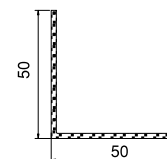
135° CORNER PROFILE
CODE : 34022 - 12301
Thickness : 1.2 mm



LARGE COUPLING PROFILE
CODE : 34022 - 12106
Thickness : 1.2 mm



60 X 100 BOX PROFILE
CODE : 34022 - 12102
Thickness : 1.2 mm

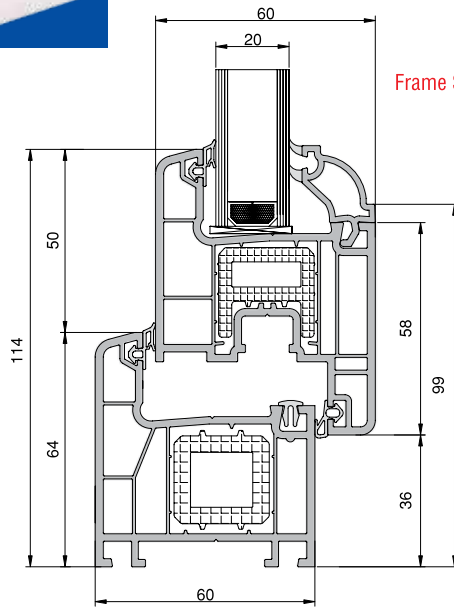


90° CORNER PROFILE
CODE : 34022 - 12001
Thickness : 1.2 mm

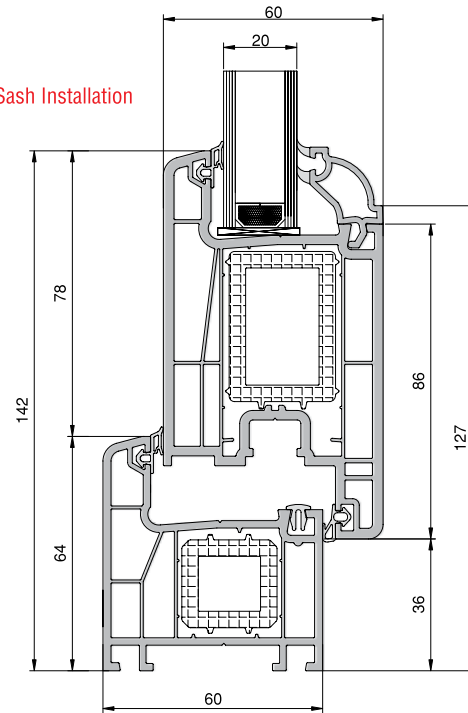
PW 60



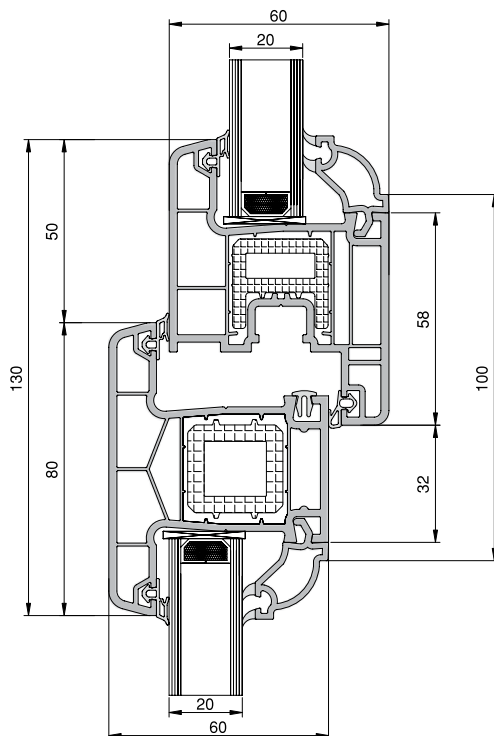
Frame Sash Installation

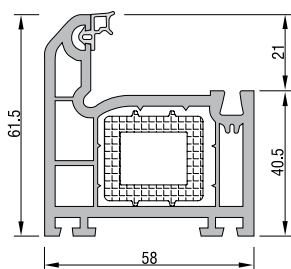


Frame - Door Sash Installation

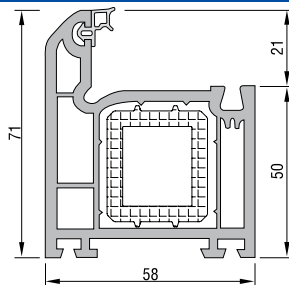


Mullion Sash Installation

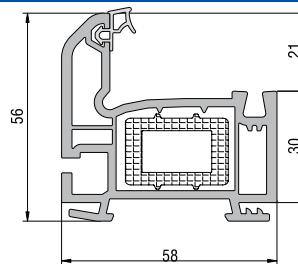



FRAME PROFILE

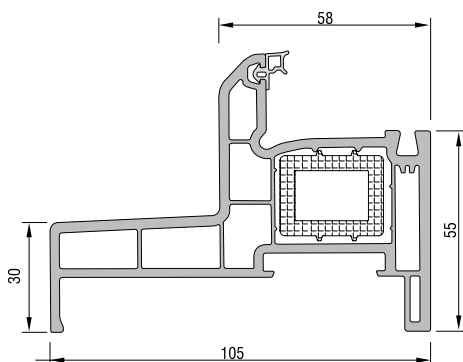
CODE : P.A.532.1000.600.0.AC.03 (WHITE)
CRP : P.A.532.1000.600.1.AC.03 (WHITE)


SUPER FRAME PROFILE

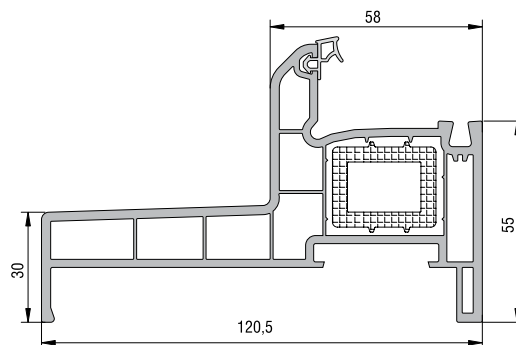
CODE : P.A.532.1001.600.0.AC.03 (WHITE)
CRP : P.A.532.1001.600.1.AC.03 (WHITE)


RENOVATED FRAME PROFILE

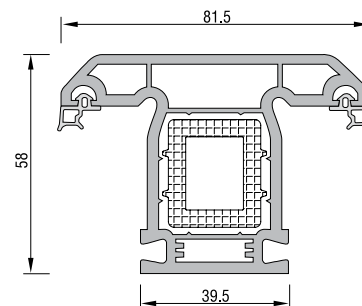
CODE : P.A.532.1004.600.0.AC.03 (WHITE)
CRP : P.A.532.1004.600.1.AC.03 (WHITE)


FRAME PROFILE WITH SILL

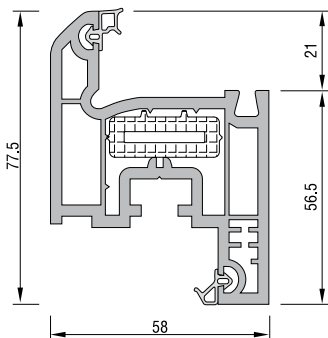
CODE : P.A.532.1201.600.0.AC.03 (WHITE)
CRP : P.A.532.1201.600.1.AC.03 (WHITE)


FRAME PROFILE WITH SILL (120,5)

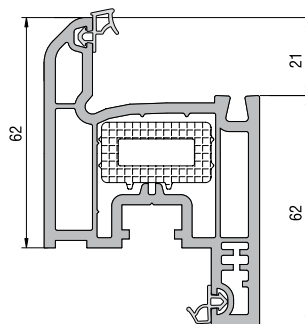
CODE : P.A.532.1202.600.0.AC.03 (WHITE)
CRP : P.A.532.1202.600.1.AC.03 (WHITE)


MULLION PROFILE

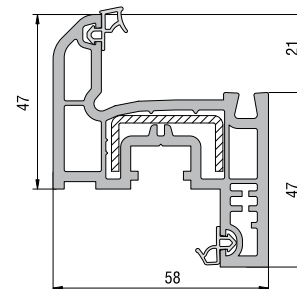
CODE : P.A.532.1000.600.0.AC.03 (WHITE)
CRP : P.A.532.1000.600.1.AC.03 (WHITE)


SASH PROFILE

CODE : P.A.532.2000.600.0.AC.03 (WHITE)
CRP : P.A.532.2000.600.1.AC.03 (WHITE)


SUPER SASH PROFILE

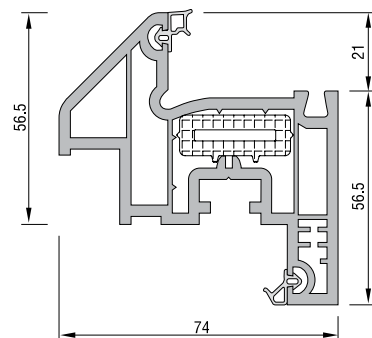
CODE : P.A.532.2004.600.0.AC.03 (WHITE)
CRP : P.A.532.2004.600.1.AC.03 (WHITE)


NARROW SASH PROFILE

CODE : P.A.532.2003.600.0.AC.03 (WHITE)



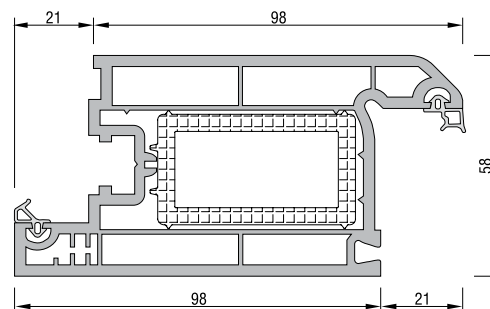
W 530



OFFSET TYPE SASH PROFILE

CODE : P.A.532.2200.600.0.AC.03 (WHITE)

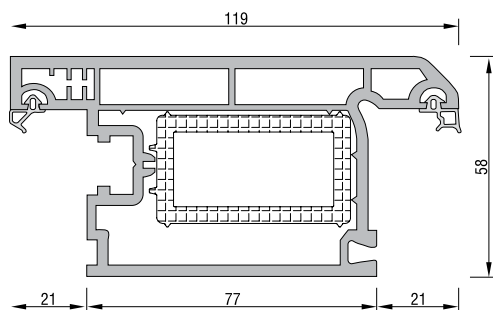
CRP : P.A.532.2200.600.1.AC.03 (WHITE)



DOOR SASH PROFILE

CODE : P.A.532.2100.600.0.AC.03 (WHITE)

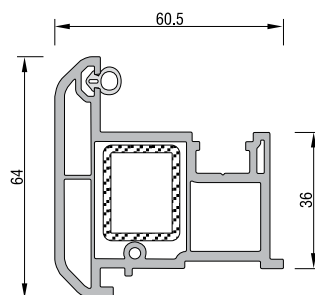
CRP : P.A.532.2100.600.1.AC.03 (WHITE)



OUTWARD OPENING DOOR SASH PROFILE

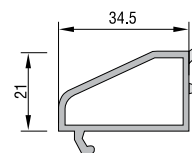
CODE : P.A.532.2101.600.0.AC.03 (WHITE)

CRP : P.A.532.2101.600.1.AC.03 (WHITE)



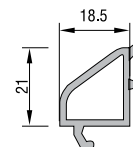
NEW LAP JOINT PROFILE

CODE : P.A.532.3100.600.0.AC.19 (WHITE)



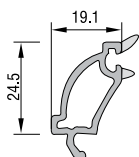
SINGLE GLAZING BEAD (4 - 6 mm)

CODE : P.A.532.4000.600.0.HC (WHITE)



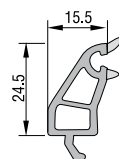
DOUBLE GLAZING BEAD (20 mm)

CODE : P.A.532.4100.600.0.HC (WHITE)



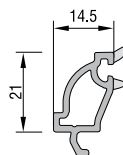
DCR. DOUBLE GLAZING BEAD (20 mm)

CODE : P.A.700.4102.600.0.HC (WHITE)



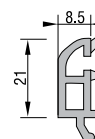
DOUBLE GLAZING BEAD (24 mm)

P.A.433.4200.600.0.HC (WHITE)



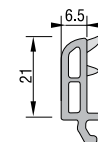
DCR. DOUBLE GLAZING BEAD (24 mm)

P.A.532.4202.600.0.HC (WHITE)



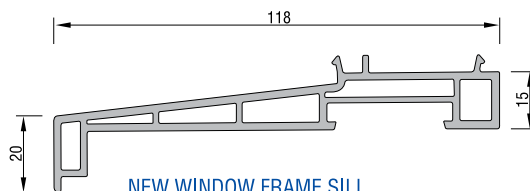
TRIPLE GLAZING BEAD (30 mm)

P.A.532.4400.600.0.HC (WHITE)

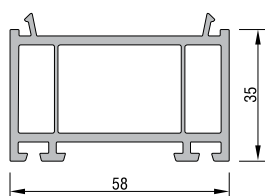


TRIPLE GLAZING BEAD (32 mm)

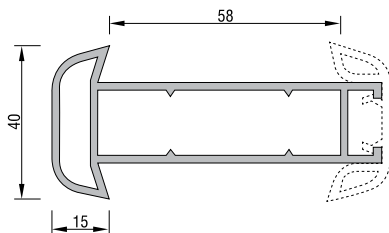
P.A.532.4500.600.0.HC (WHITE)



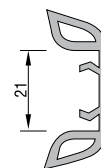
NEW WINDOW FRAME SILL
CODE : P.A.058.5504.600.0.00.19 (WHITE)



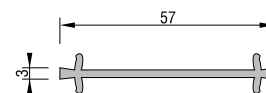
FRAME LIFTING PROFILE
CODE : P.A.058.5300.600.0.00.19 (WHITE)



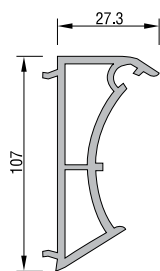
LARGE COUPLING PROFILE
CODE : P.A.058.5000.600.0.00.19 (WHITE)



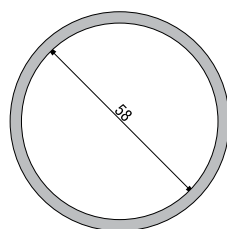
COVER FOR LARGE COUPLING PROFILE
CODE : P.A.058.5002.600.0.00.19 (WHITE)



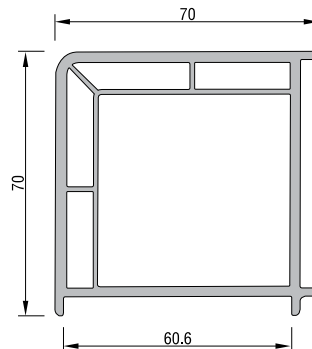
COUPLING PROFILE
CODE : P.A.058.5001.600.0.00.19 (WHITE)



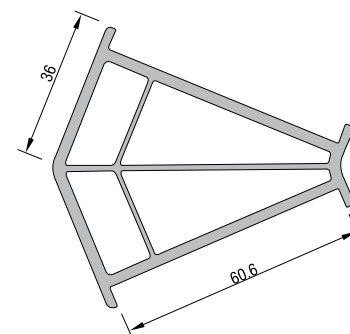
ANGLED PIPE ADAPTOR PROFILE
CODE : P.A.058.5104.600.0.00.19 (WHITE)



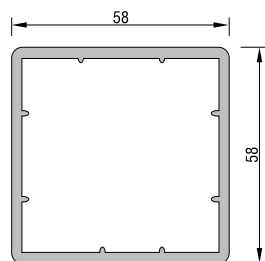
PVC PIPE PROFILE (Ø 58"lik)
CODE : P.A.058.5105.600.0.00.19 (WHITE)



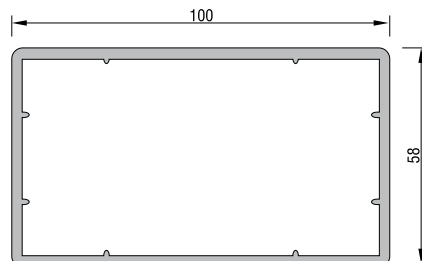
90° CORNER PROFILE
CODE : P.A.060.5100.600.0.00.19 (WHITE)



135° CORNER PROFILE
CODE : P.A.060.5102.600.0.00.19 (WHITE)



58 x 58 BOX PROFILE
CODE : P.A.058.5201.600.0.00.19 (WHITE)



58 x 100 BOX PROFILE
CODE : P.A.058.5200.600.0.00.19 (WHITE)



SHORT COUPLING PROFILE
CODE : P.A.099.5003.600.0.00.19 (WHITE)



TPV FRAME SEAL

CNT. 31020 Black
CNT. 31021 Grey



TPV SASH SEAL

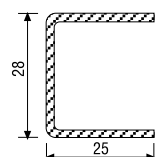
CNT. 32020 Black
CNT. 32021 Grey



EPDM LAP JOINT SEAL

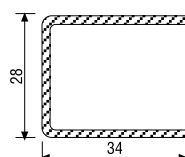
34024 - 14010 Black
34024 - 14011 Grey

W 530 Re-Inforcement Profiles



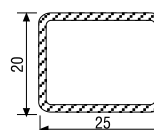
FRAME, SASH, MULLION

Code : 34022 - 12001
Thickness : 1.2 mm

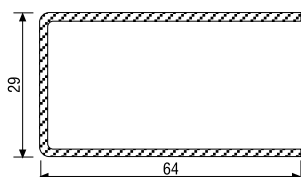


SUPER FRAME

Code : 34022 - 12005
Thickness : 1.2 mm

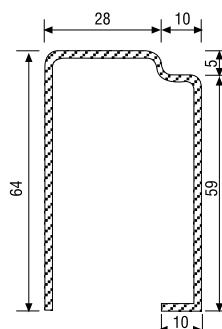
LAP JOINT
FRAME LIFTING PROFILE

Code : 34022 - 12104
Thickness : 1.2 mm



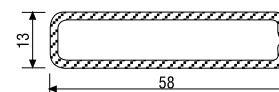
DOOR SASH

Code : 34022 - 12011
Thickness : 1.2 mm



OUTWARD OPENING DOOR SASH

Code : 34022 - 12015
Thickness : 1.2 mm



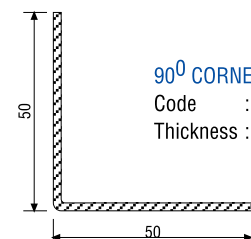
LARGE COUPLING

Code : 34022 - 12103
Thickness : 1.2 mm



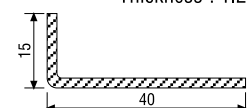
58 x 100 BOX PROFILE

Code : 34022 - 12102
Thickness : 1.2 mm



90° CORNER PROFILE

Code : 34022 - 12302
Thickness : 1.2 mm



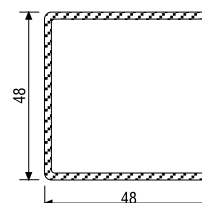
135° CORNER PROFILE

Code : 34022 - 12301
Thickness : 1.2 mm



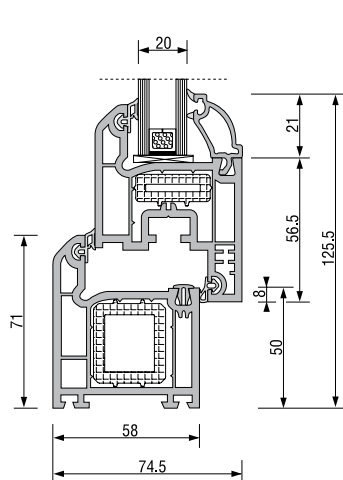
HINGES

Code : 34022 - 12401
Thickness : 1.2 mm

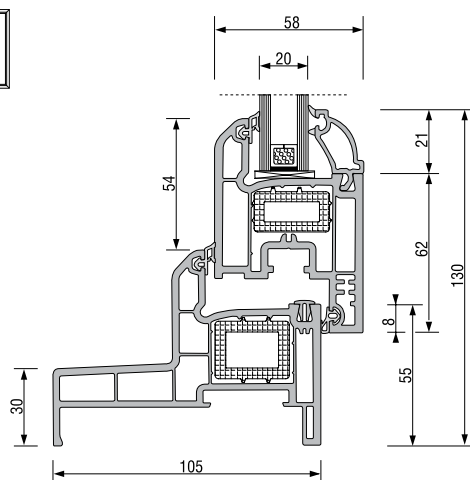


58 x 58 BOX PROFILE

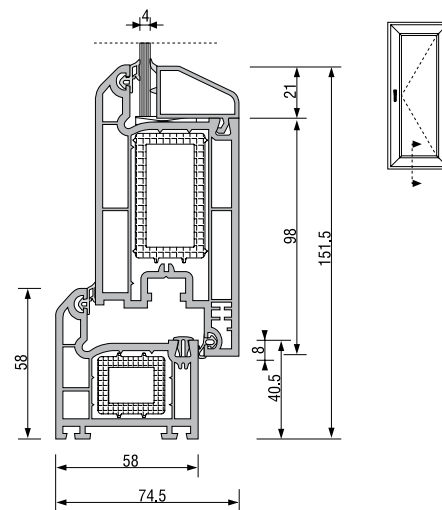
Code : 34022 - 12101
Thickness : 1.2 mm



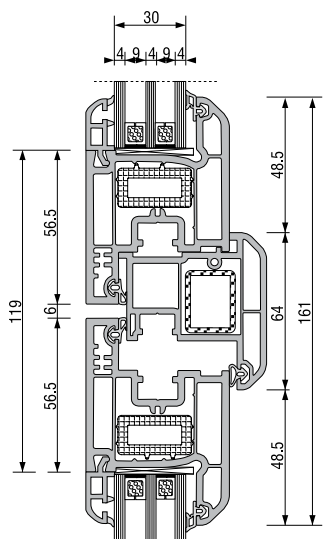
Frame - Sash Installation



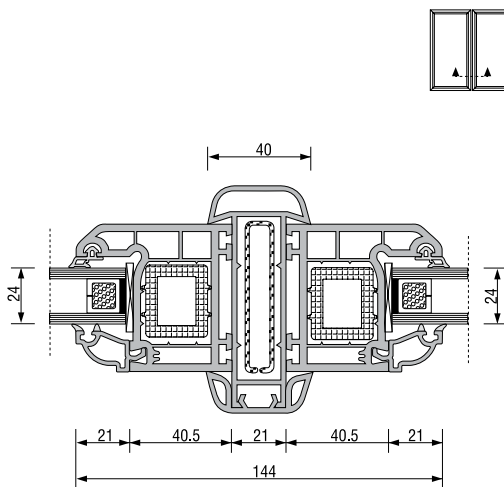
Frame With Sill - Sash Installation



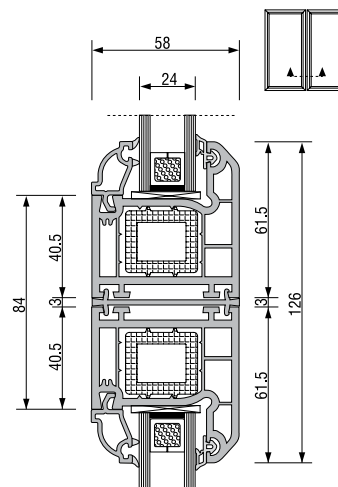
Door Sash Installation



Lap Joint Installation



Large Coupling Prf. Installation

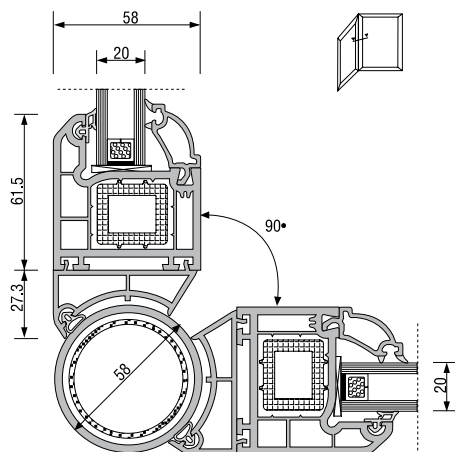


Coupling Prf. Installation

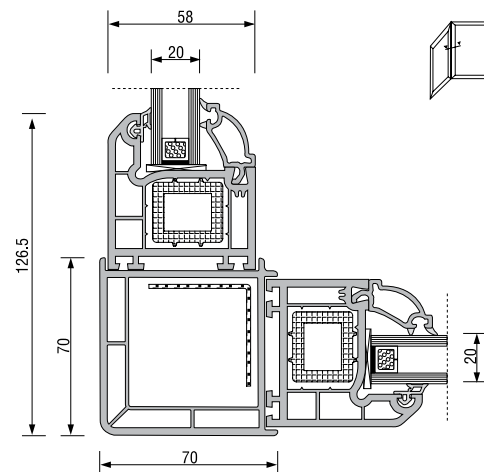


W 530

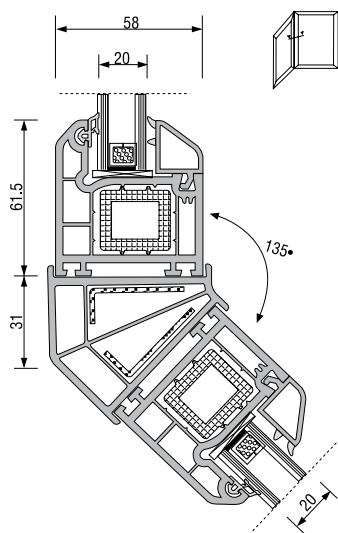
INSTALLATION



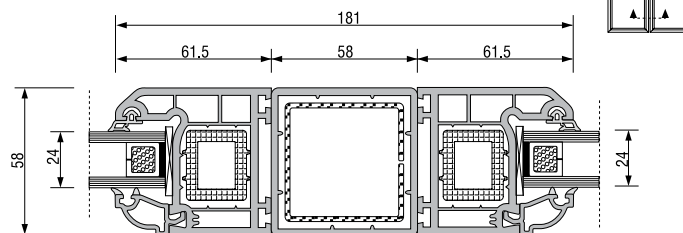
Pipe Profile Installation



90° Corner Profile Installation

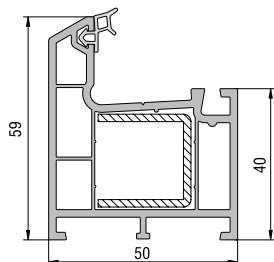


135° Corner Profile Installation

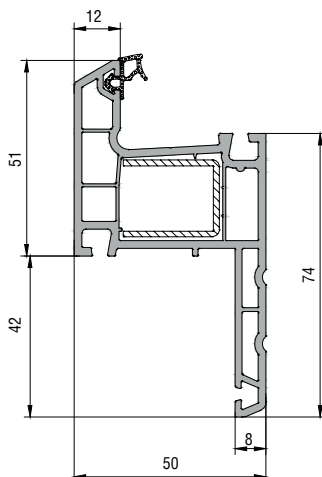


58 x 58 Box Profile Installation

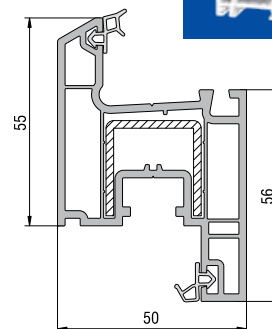
W 330



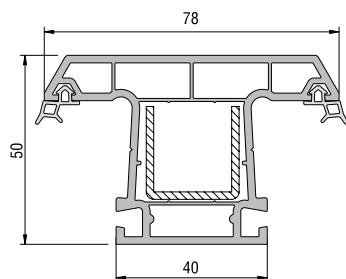
FRAME PROFILE (W 330)
CODE : P.A.330.1000.600.0.AC.03 (WHITE)



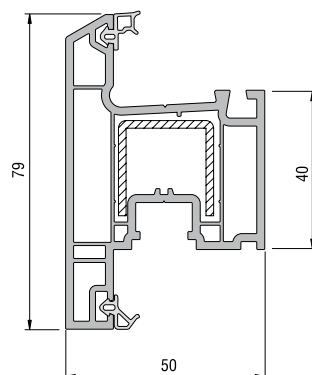
FRAME PROFILE WITH SILL
CODE : P.A.330.1200.600.0.AC.03 (WHITE)



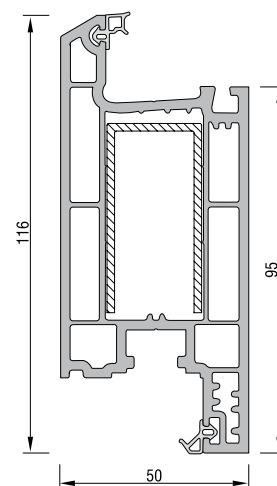
SASH PROFILE (W 330)
CODE : P.A.330.2000.600.0.AC.03 (WHITE)



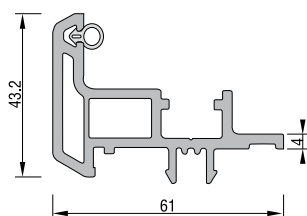
MULLION PROFILE (W 330)
CODE : P.A.330.3000.600.0.AC.03 (WHITE)



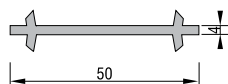
OUTWARD OPENING SASH PROFILE
CODE : P.A.330.2001.600.0.AC.03 (WHITE)



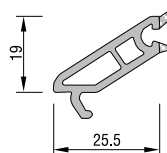
DOOR SASH PROFILE (W 330)
CODE : P.A.332.2100.600.0.AC.03 (WHITE)



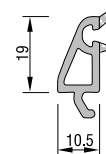
LAP JOINT PROFILE
CODE : P.A.332.3100.600.0.AC.19 (WHITE)



COUPLING PROFILE
CODE : P.A.050.5001.600.0.00.19 (WHITE)



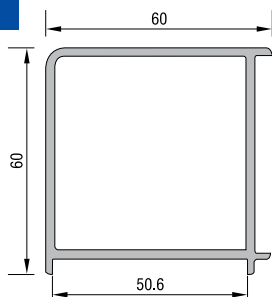
SINGLE GLAZING BEAD (4 mm)
CODE : P.A.332.4000.600.0.HC (WHITE)



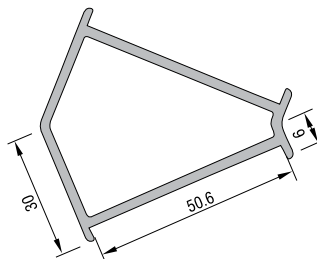
DOUBLE GLAZING BEAD (20 mm)
CODE : P.A.332.4100.600.0.HC (WHITE)



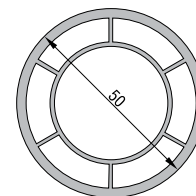
W 330



90° CORNER PROFILE
CODE : P.A.050.5100.600.0.00.19 (WHITE)



135° CORNER PROFILE
CODE : P.A.050.5102.600.0.00.19 (WHITE)



ANGLED PIPE PROFILE (PVC)
CODE : P.A.050.5106.600.0.00.19 (WHITE)

W 330 SEALS



TPV FRAME SEAL
CNT.31020 Black
CNT.31021 Grey

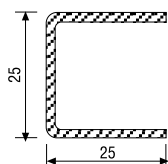


TPV SASH SEAL
CNT.32020 Black
CNT.32021 Grey

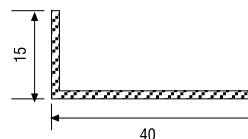


EPDM LAP JOINT SEAL
34024 - 14010 Black
34024 - 14011 Grey

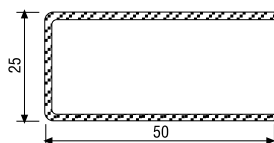
W 330 Re-reinforcement Profiles



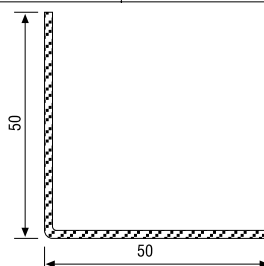
FRAME, SASH, MULLION
Code : 34022 - 12003
Thickness : 1.2 mm



135° CORNER PROFILE
Code : 34022 - 12301
Thickness : 1.2 mm



DOOR SASH
Code : 34022 - 12012
Thickness : 1.2 mm



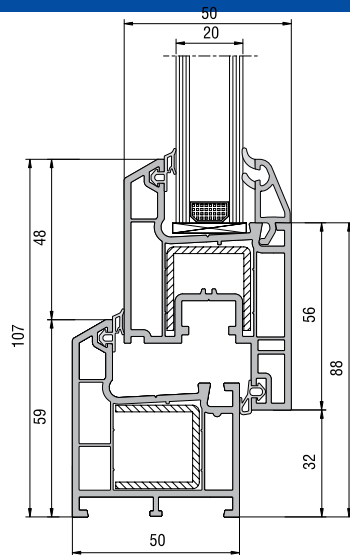
90° CORNER PROFILE
Code : 34022 - 12302
Thickness : 1.2 mm



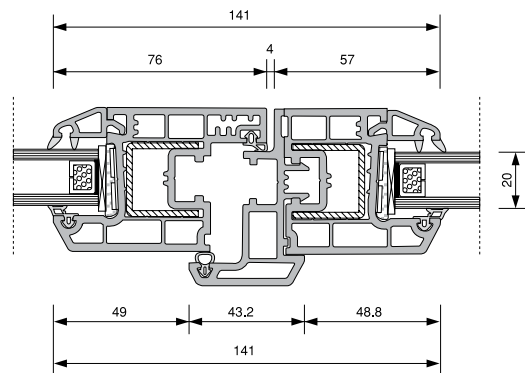
FRAME PROFILE WITH SILL
Code : 34022-12021
Thickness : 1.2 mm

INSTALLATION

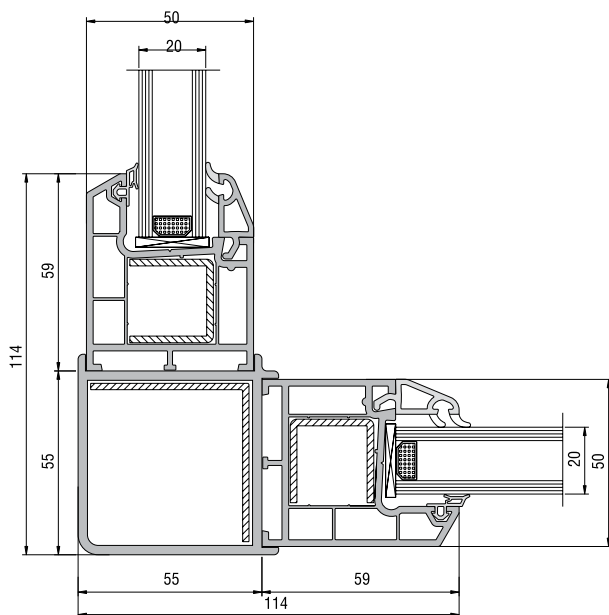
W 330



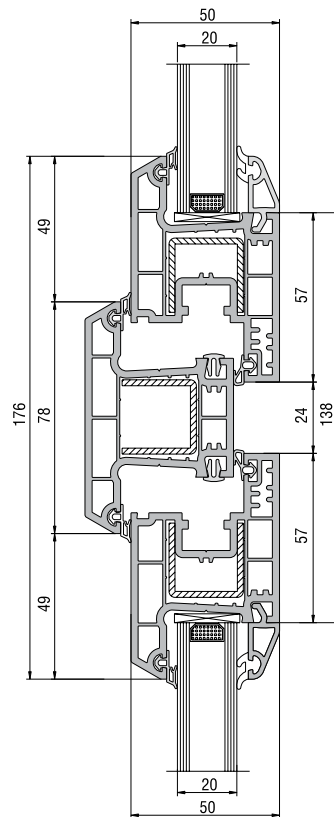
Frame - Sash Installation W 330



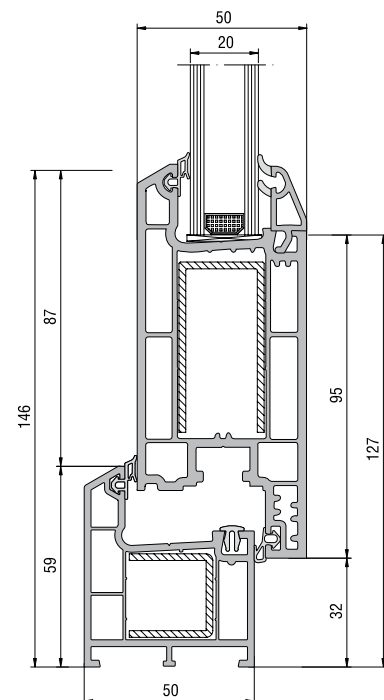
Lap Joint Installation



Corner Profile (90°) Installation W 330



Sash - Mullion - Sash Installation W 332



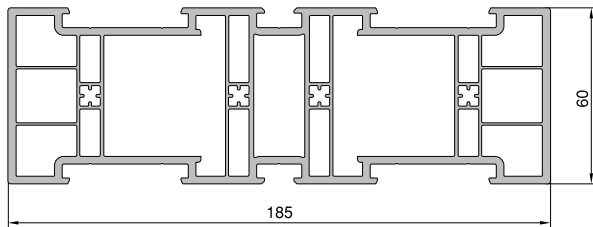
Frame - Door Sash Installation W 330



W 880

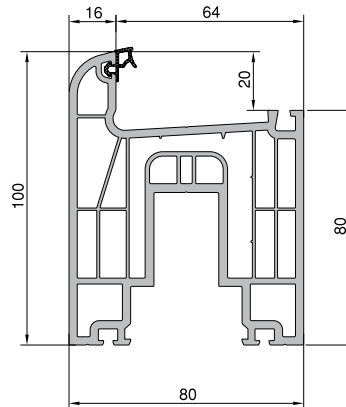
WINTeCH®

HEBESCHIEBE



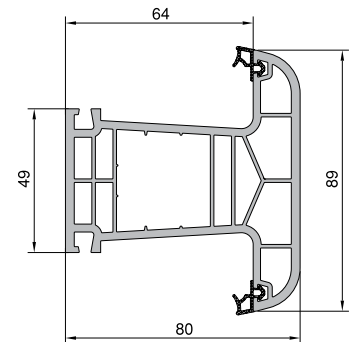
HEBESCHIEBE FRAME

CODE : P.A.930.1000.600.00.03 (WHITE)



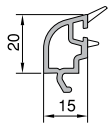
HEBESCHIEBE SASH

CODE : P.A.930.2301.600.0.AC.03 (WHITE)



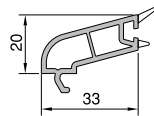
800 SERIES MULLION PROFILE

CODE : P.A.860.3000.600.0.AC.03 (WHITE)



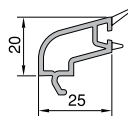
42 MM GLAZING BEAD

CODE : P.A.800.4600.600.0.HC



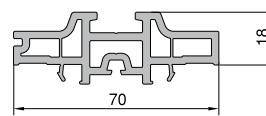
24 MM GLAZING BEAD

CODE : P.A.800.4200.600.0.HC



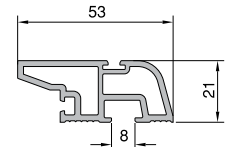
32 MM GLAZING BEAD

CODE : P.A.800.4500.600.0.HC



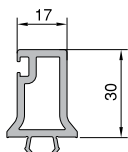
HEBESCHIEBE SASH AND RAIL ADAPTOR

CODE : P.A.930.6500.600.0.00.19



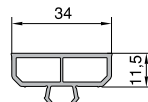
HEBESCHIEBE SASH LAP STRIP PROFILE

CODE : P.A.930.6504.600.0.00.19



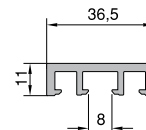
HEBESCHIEBE FRAME MIDDLE ADAPTOR

CODE : P.A.930.6503.600



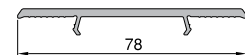
HEBESCHIEBE SASH FRAME MIDDLE CHANNEL COVER

CODE : P.A.930.6505.600.0.00.19



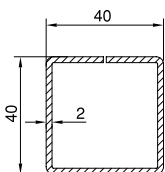
ALUMINIUM THRESHOLD BACK COVER

CODE : P.A.930.6502.600.0.00.19

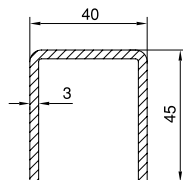


HEBESCHIEBE SASH BACK & FRAME CHANNEL COVER

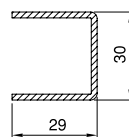
CODE : P.A.930.6506.600.0.00.19



FRAME REINFORCEMENT



SASH REINFORCEMENT



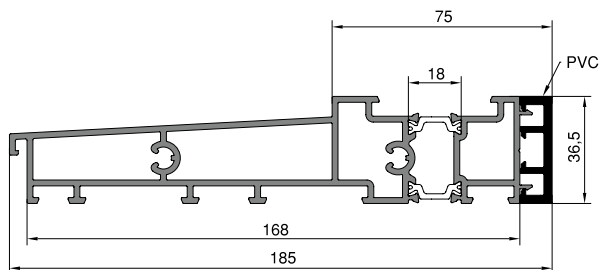
MULLION REINFORCEMENT



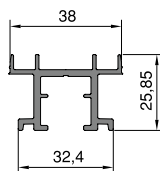
FRAME SEAL



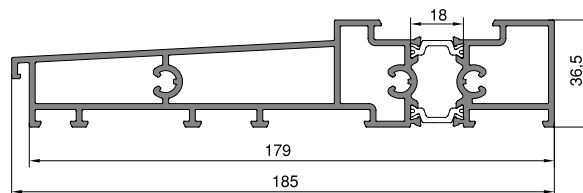
SEAL FOR SASH LAP STRIP PROFILE



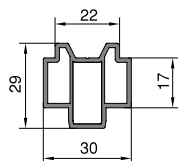
HEBESCHIEBE INTERIOR PART PVC THERMO INSULATION
ALUMINIUM THRESHOLD
CODE: AD16 - 026



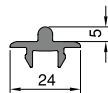
FRAME TOP RAIL
ALUMINIUM
CODE: AD16 - 019



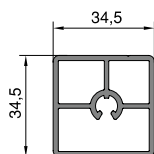
HEBESCHIEBE ALUMINIUM THRESHOLD WITH
THERMO INSULATION
CODE: AD16 - 027



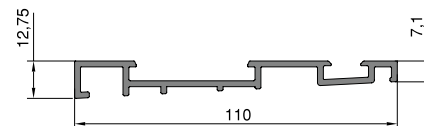
STABLE GUIDE FOR
SASH ALUMINIUM
CODE: AD16 - 021



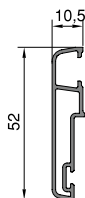
SASH TOP RAIL
ALUMINIUM
CODE: AD16 - 020



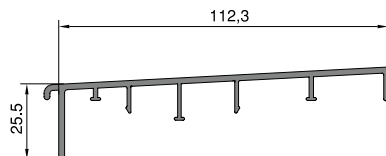
FRAME INTERNAL
PULLER
CODE: AD16 - 023



ALUMINIUM THRESHOLD
SECOND SASH RAIL
CODE: AD16 - 025



FRAME OUT CORNICE
CODE: AD16 - 022

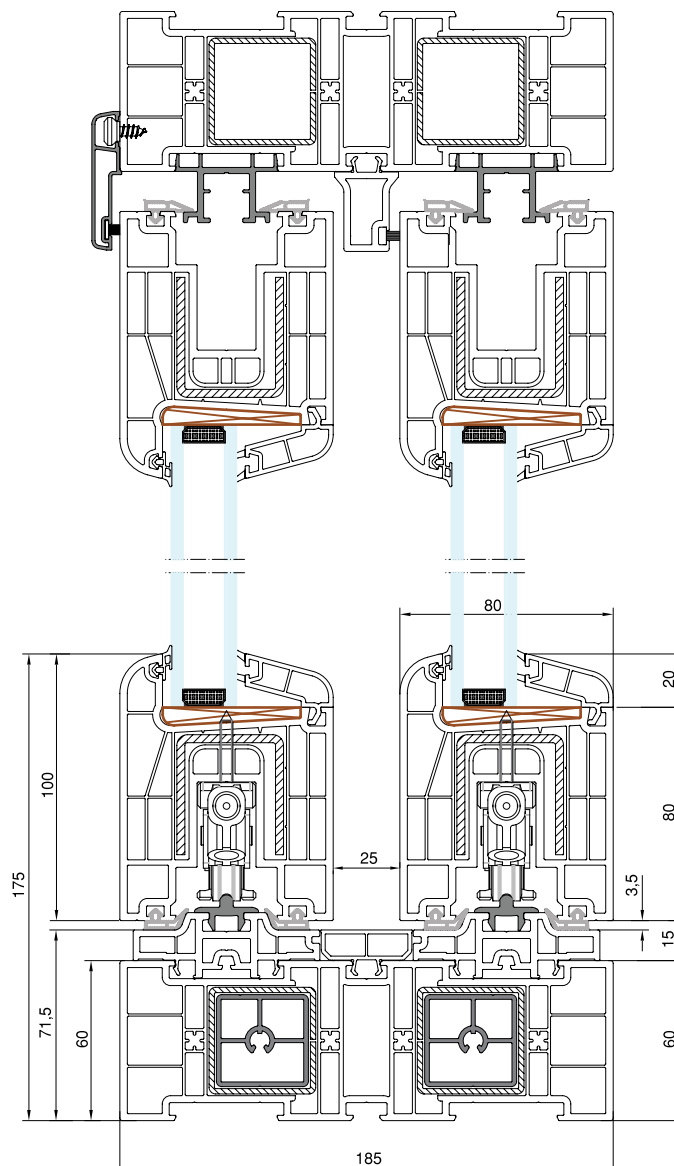
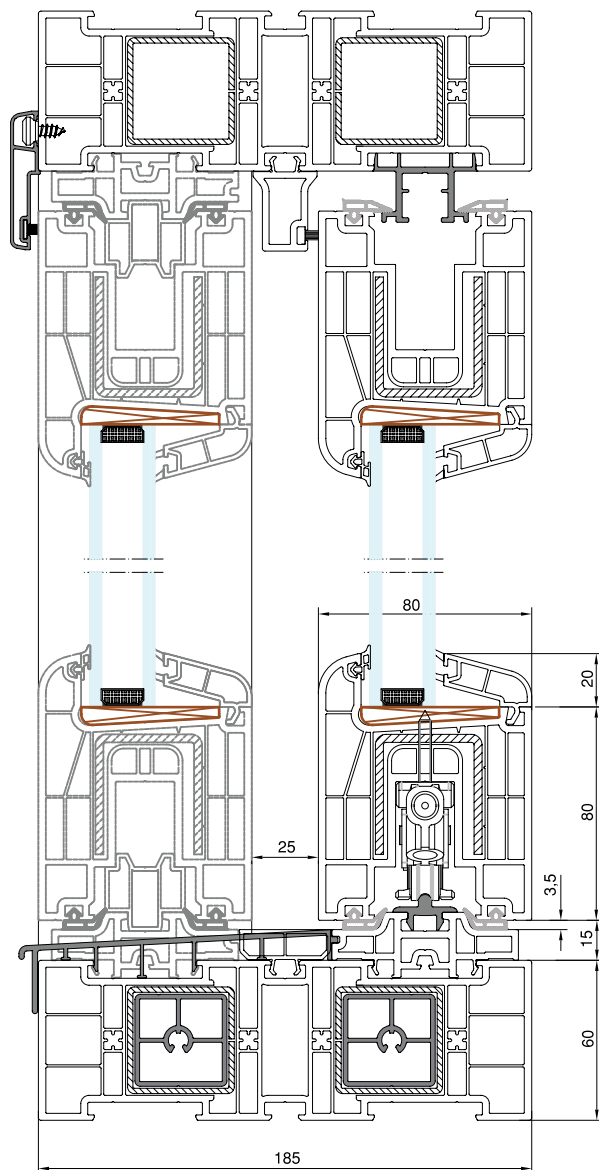


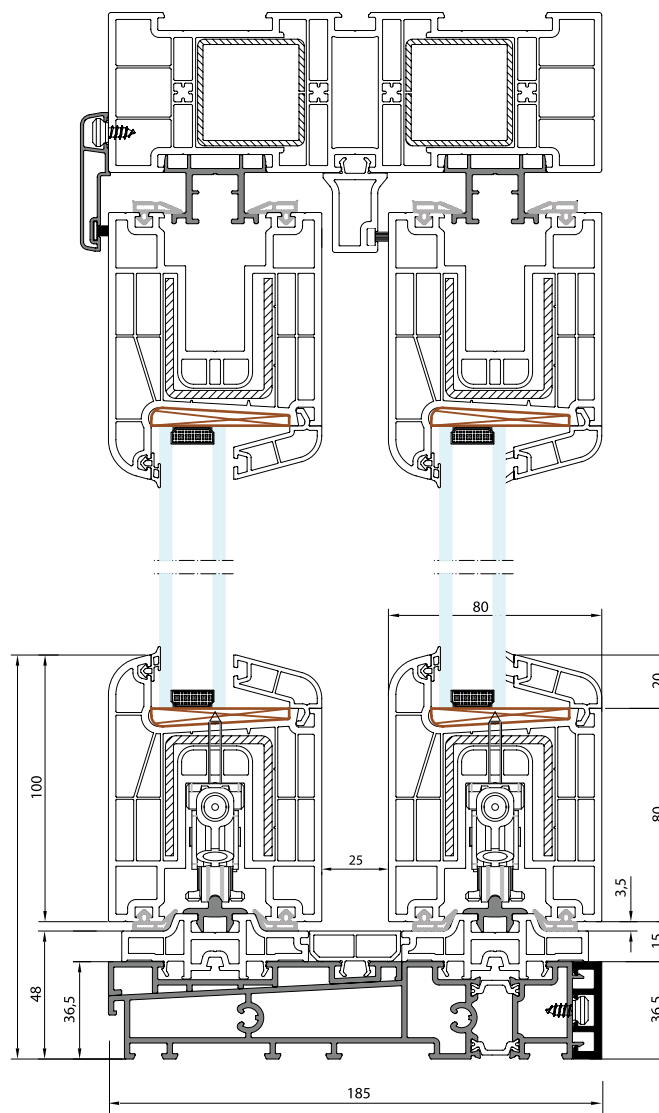
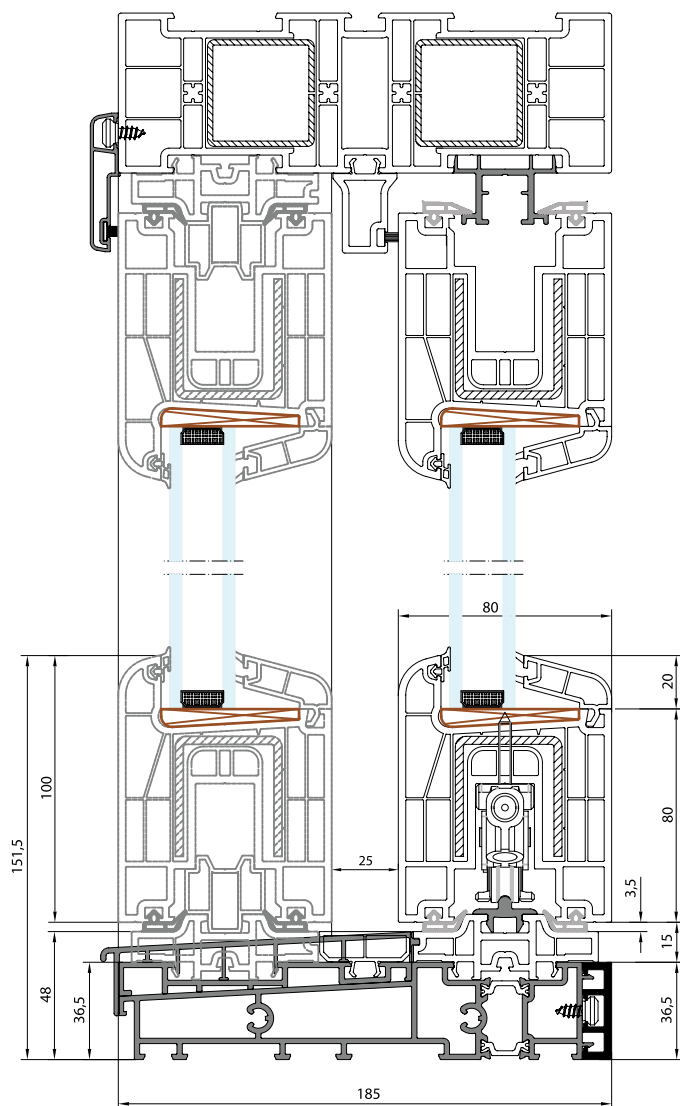
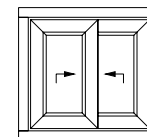
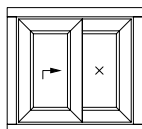
ALUMINIUM THRESHOLD COVER
CODE: AD16 - 024



W 880

HEBESCHIEBE

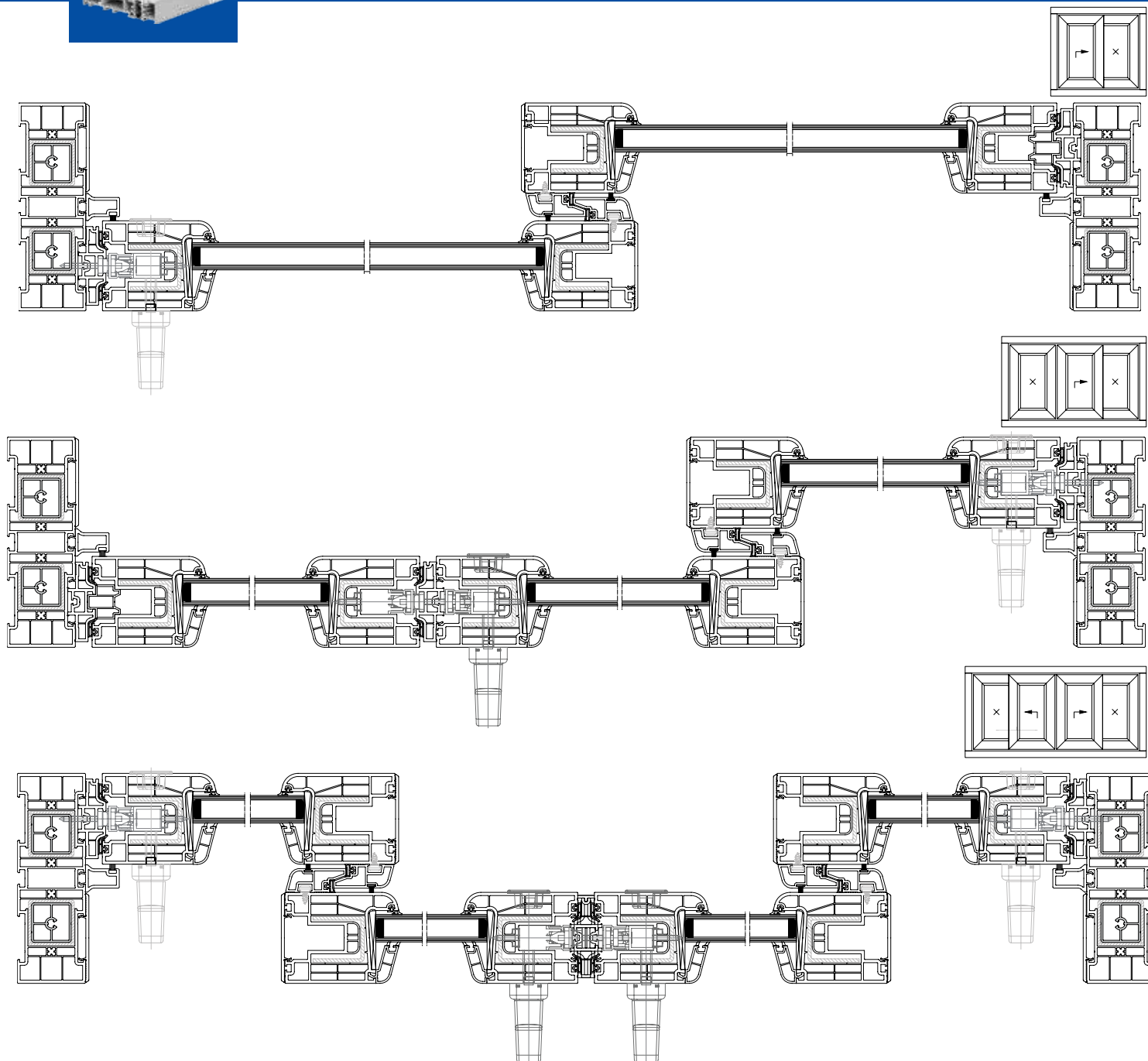


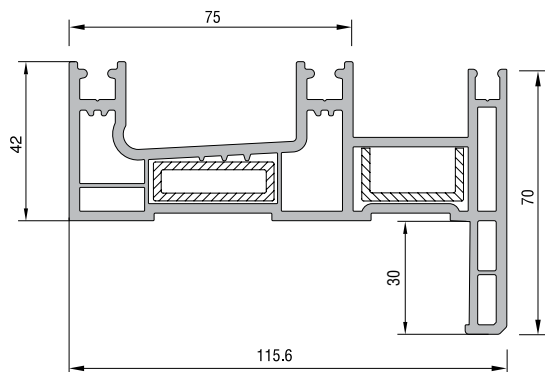




W 880

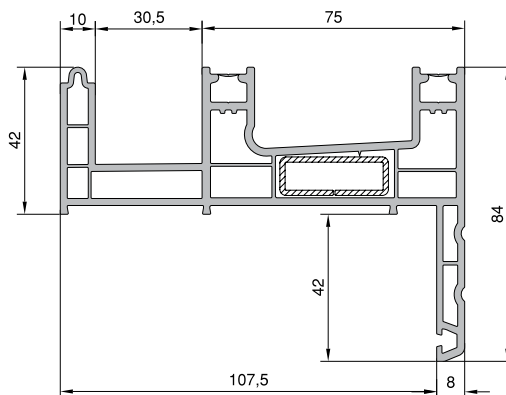
HEBSCHIEBE





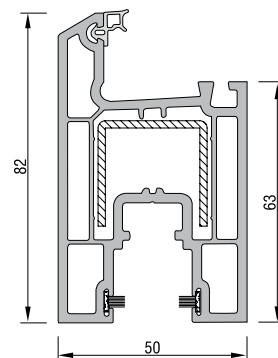
S.S. FRAME PROFILE

CODE : P.A.242.1104.600.0.00.03 (WHITE)



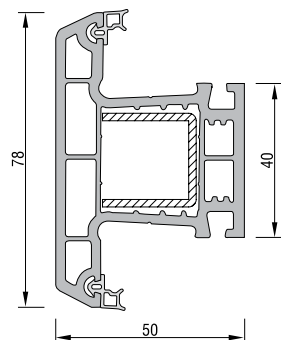
FRAME WITH FLY-SCREEN & SILL

CODE : P.A.232.1109.600.0.AC.03 (WHITE)



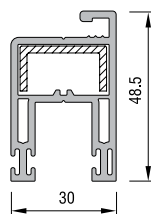
SLIDING SYSTEM SASH PRF.

CODE : P.A.232.2300.600.0.AC.03 (WHITE)



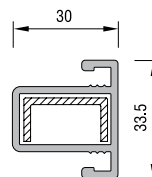
MULLION PROFILE

CODE : P.A.332.3000.600.0.AC.03 (WHITE)



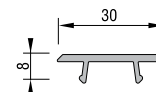
SLIDING SYSTEM SASH PROFILE

CODE : P.A.242.2305.600.0.00.03 (WHITE)



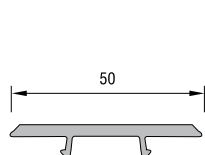
SCREEN MULLION PROFILE

CODE : P.A.242.3200.600.0.00.03 (WHITE)



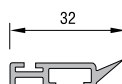
SCREEN SASH COVER PROFILE

CODE : P.A.242.5701.600.0.00.19 (WHITE)



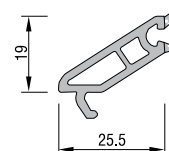
RAIL CHANNEL COVER PROFILE

CODE : P.A.232.5703.600.0.00.19 (WHITE)



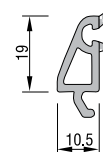
LAP STRIP PROFILE

CODE : P.A.232.5801.600.0.00.19 (WHITE)



SINGLE GLAZING BEAD (4 mm)

CODE : P.A.332.4000.600.0.HC (WHITE)



DOUBLE GLAZING BEAD (20 mm)

CODE : P.A.332.4100.600.0.HC (WHITE)

SASH COVER PROFILE

CODE : P.A.232.5701.600.0.00.19 (WHITE)



W 242

W 242 SEALS



TPV FRAME SEAL

CNT.31020 Black
CNT.31021 Grey



TPV SASH SEAL

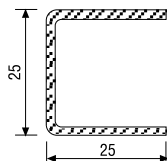
CNT.32020 Black
CNT.32021 Grey



EDPM LAP JOINT

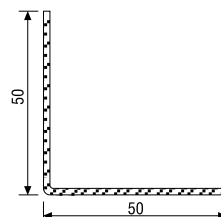
34024 - 14010 Black
34024 - 14011 Grey

W 242 Re-inforcement Profiles



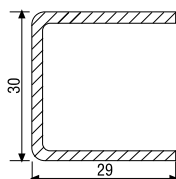
MULLION

Code : 34022 - 12003
Thickness : 1.2 mm



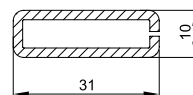
90° CORNER PROFILE

Code : 34022 - 12302
Thickness : 1.2 mm



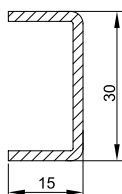
SASH

Code : 34022 - 12002
Thickness : 1.2 mm



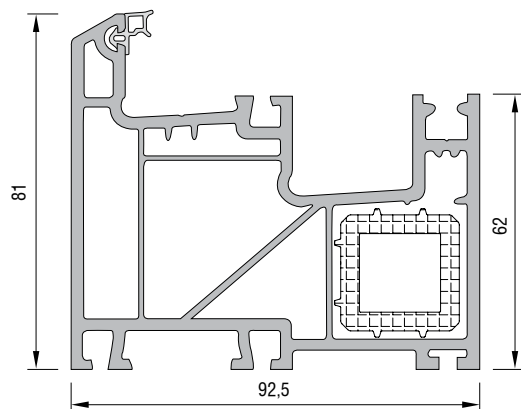
FRAME

Code : 34022-12107
Thickness : 1,2 mm



FRAME

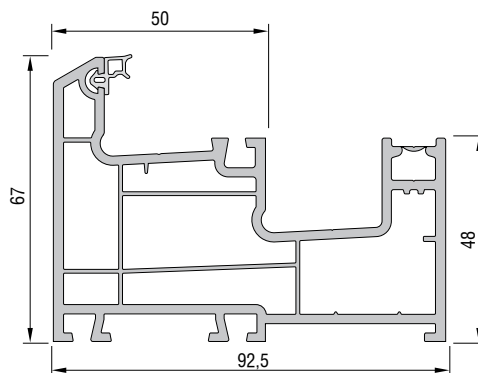
Code : 34022-12010
Thickness : 1,2 mm



FRAME PROFILE (Single Rail)

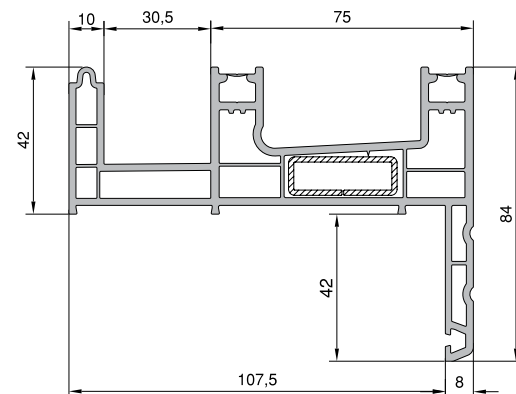
CODE : P.A.232.1101.600.0.AC.03 (WHITE)

CRP : P.A.232.1101.600.1.AC.03 (WHITE)



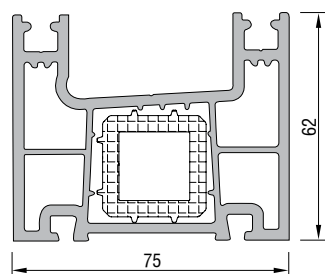
NEW FRAME PROFILE (Single Rail)

CODE : P.A.232.1105.600.0.AC.03 (WHITE)



FRAME WITH FLY-SCREEN & SILL

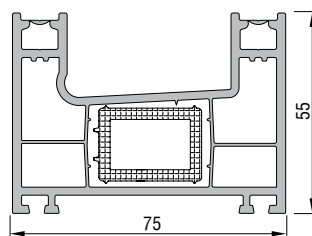
CODE : P.A.232.1109.600.0.00.03 (WHITE)



FRAME PROFILE (Double Rail)

CODE : P.A.232.1102.600.0.00.03 (WHITE)

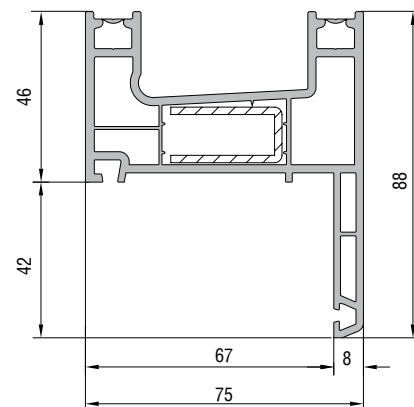
CRP : P.A.232.1102.600.1.00.03 (WHITE)



NEW FRAME PROFILE (Double Rail)

CODE : P.A.232.1106.600.0.00.03 (WHITE)

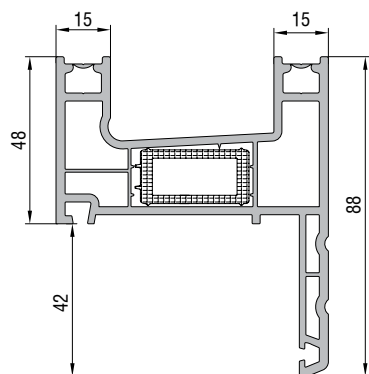
CRP : P.A.232.1106.600.1.00.03 (WHITE)



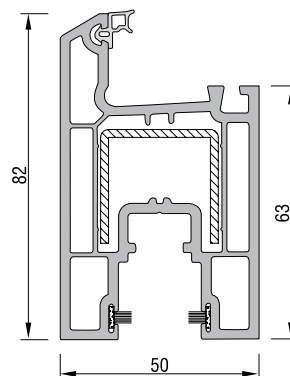
FRAME WITH FLAT SILL

CODE : P.A.232.1100.600.0.00.03 (WHITE)

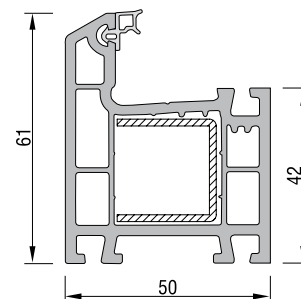
W 232



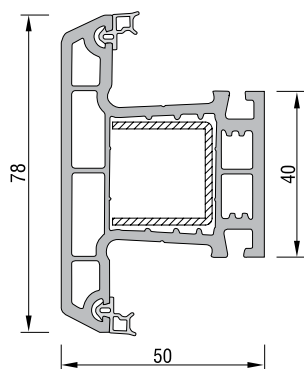
FRAME PROFILE WITH SILL (Decorative)
CODE : P.A.232.1107.600.0.00.03 (WHITE)
CRP : P.A.232.1107.600.1.00.03 (WHITE)



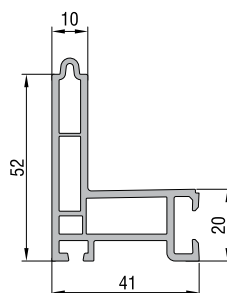
SLIDING SYSTEM SASH PRF.
CODE : P.A.232.2300.600.0.AC.03 (WHITE)



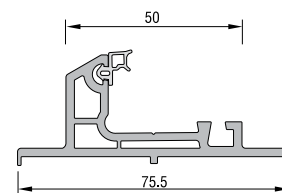
FRAME PROFILE
CODE : P.A.332.1000.600.0.BC.03 (WHITE)



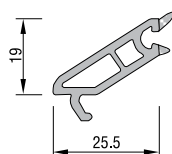
MULLION PROFILE
CODE : P.A.332.3000.600.0.AC.03 (WHITE)



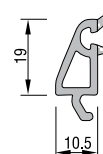
SCREEN ADAPTOR PROFILE
CODE : P.A.232.5802.600.0.00.19 (WHITE)



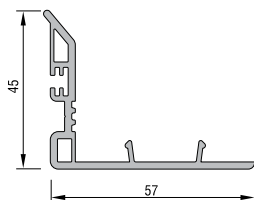
DOUBLE RAIL ADAPTOR PROFILE
CODE : P.A.232.5800.600.0.AC.19 (WHITE)



SINGLE GLAZING BEAD (4 mm)
CODE : P.A.332.4000.600.0.HC (WHITE)



DOUBLE GLAZING BEAD (20 mm)
CODE : P.A.332.4100.600.0.HC (WHITE)



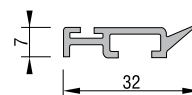
NEW SASH COVER PROFILE

CODE : P.A.232.5700.600.0.00.19(WHITE)



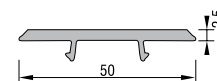
FRAME CHANNEL COVER PROFILE

CODE : P.A.232.5703.600.0.00.19 (WHITE)



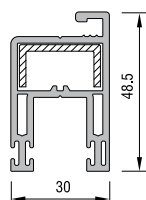
LAP STRIP PROFILE

CODE : P.A.232.5801.600.0.00.19 (WHITE)



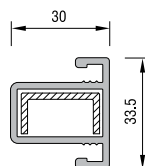
SASH COVER PROFILE

CODE : P.A.232.5701.600.0.00.19 (WHITE)



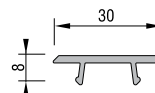
SLIDING SYSTEM SASH PROFILE

CODE : P.A.242.2305.600.0.00.03 (WHITE)



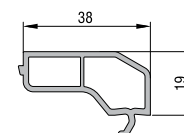
SCREEN MULLION PROFILE

CODE : P.A.242.3200.600.0.00.03 (WHITE)



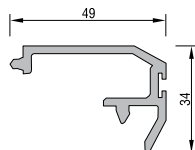
SCREEN SASH COVER PROFILE

CODE : P.A.242.5701.600.0.00.19 (WHITE)



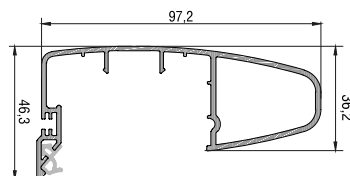
PVC COVER PROFILE

CODE : P.A.232.5702.600.0.00.19 (WHITE)



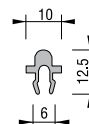
ALM. COVER PROFILE

AD16 - 013 : ELOKSAL



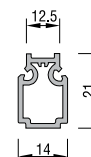
SASH COVER GRIYAJ PROFILE

CODE : P.A.242.3200.600.0.00.03



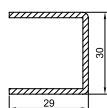
ALM. SLIDING RAIL PROFILE

AD16 - 014 : PRES



ALM. DOUBLE RAIL ADAPTOR PROFILE

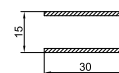
AD16 - 011 : WHITE



232 FRAME - SASH

Code : 34022-12002

Thickenss : 1,2 mm



FRAME WITH SILL

Code : 34022-12002

Thickenss : 1,2 mm



MULLION

Code : 34022-12003

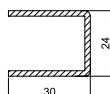
Thickenss : 1,2 mm



SCREEN SASH - MULLION

Code : 34022-12008

Thickenss : 1,2 mm



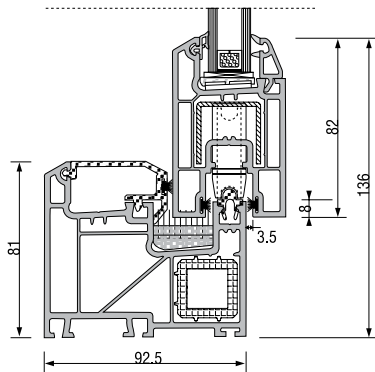
NEW FRAME

Code : 34022-12004

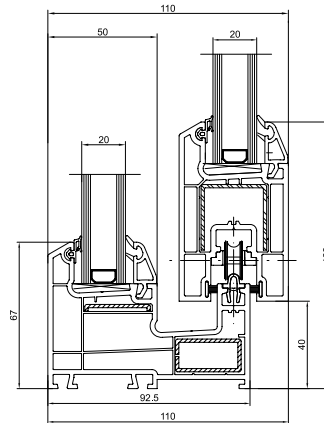
Thickenss : 1,2 mm

W 242 - W 232

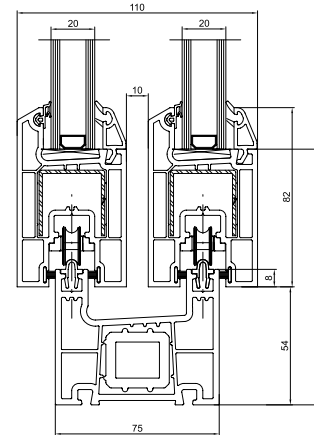
INSTALLATION



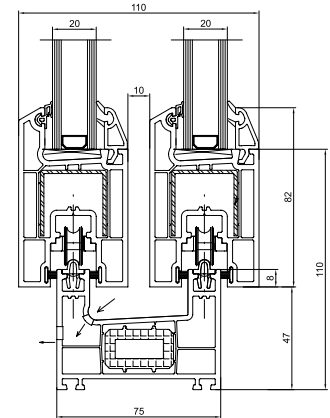
Sliding Frame Sash Single Rail Installation



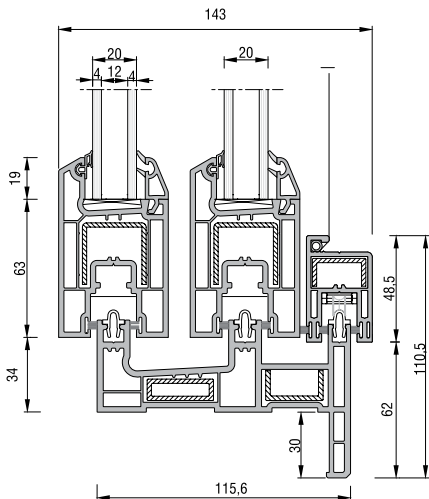
New Sliding Frame Sash Single Rail Installation



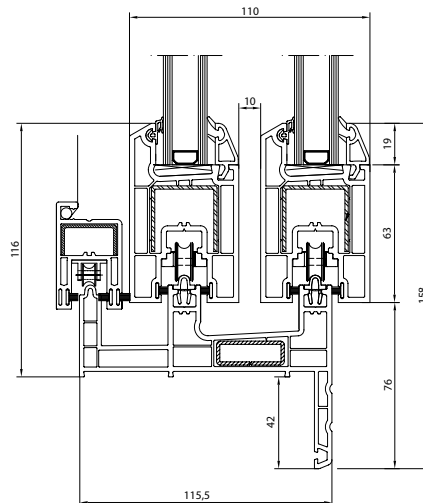
Sliding Frame Sash Double Rail Installation



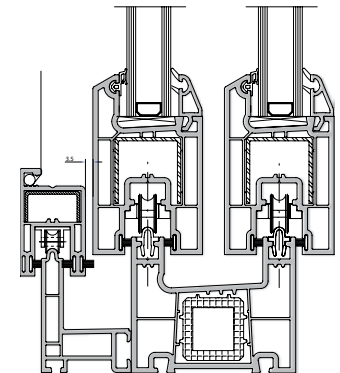
New Sliding Frame Sash Double Rail Installation



Sliding Frame - Sash - Screen - Sash Installation



Sliding Frame - Sash - Screen - Sash Installation



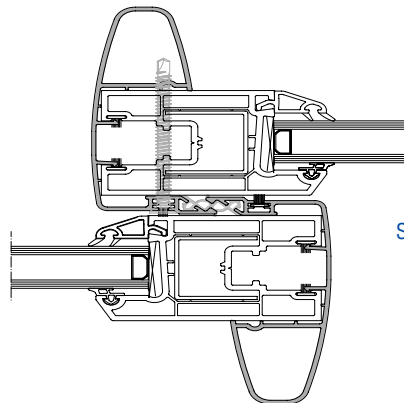
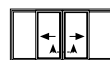
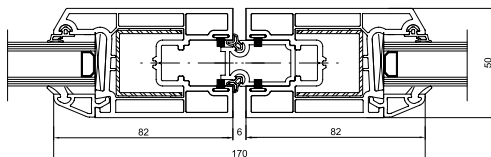
Sliding Frame - Sash - Screen - Sash Installation

INSTALLATION

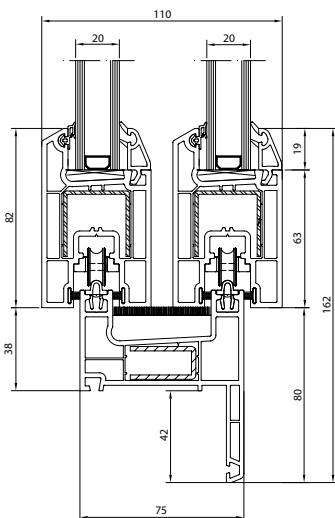
W 242 - W 232



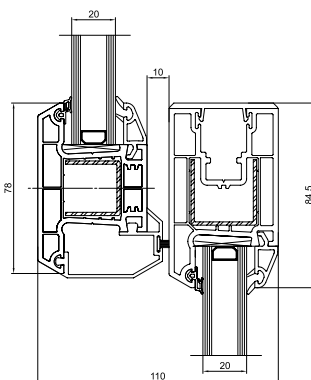
Sliding Sash Installation



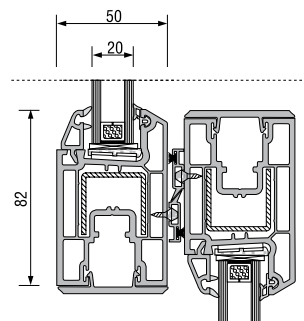
Sliding Sash Installation



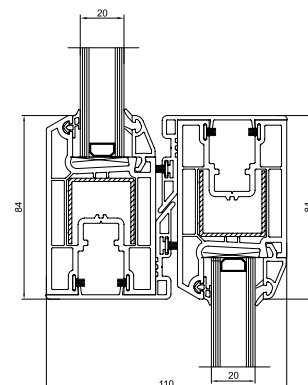
New Double Sliding Frame
With Sill - Sash



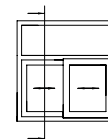
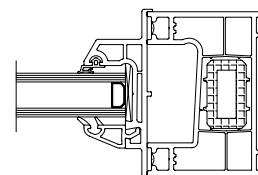
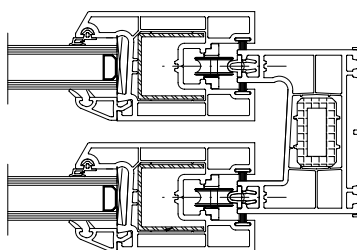
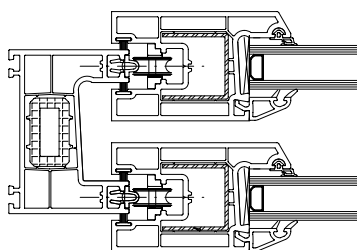
Sliding Sash Locking Installation



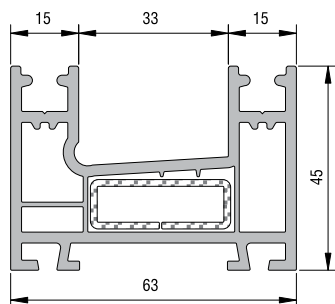
Sliding Sash Locking Installation



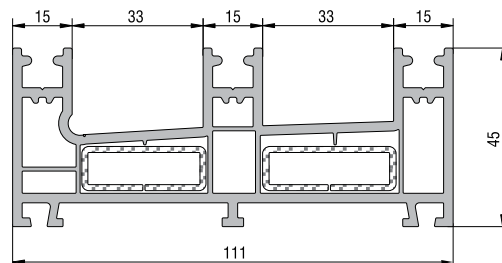
Sliding Sash Locking Installation



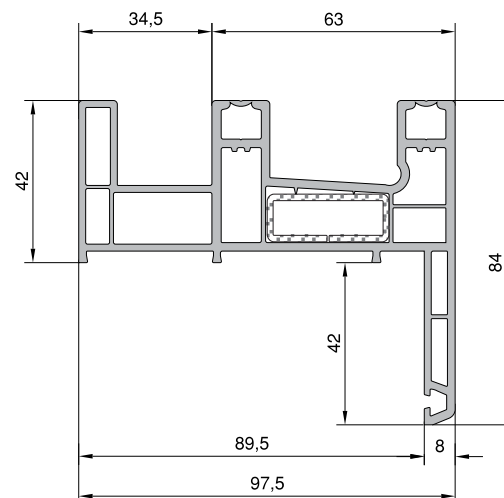
W 222



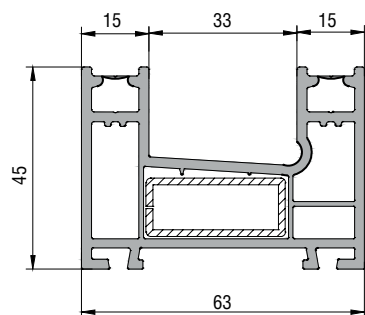
FRAME PROFILE(DOUBLE RAIL)
CODE : P.A.222.1100.600.0.00.03 (WHITE)



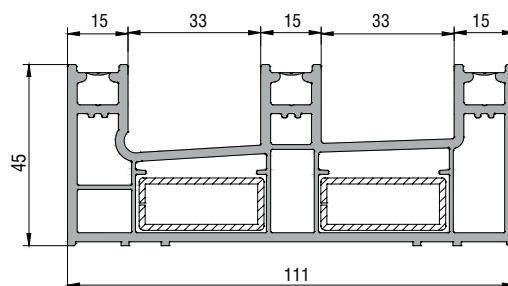
NEW FRAME PROFILE (TRIPLE RAIL)
CODE : P.A.222.1103.600.0.AC.03 (WHITE)



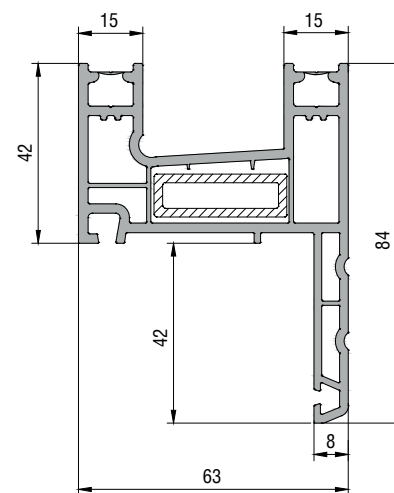
FRAME WITH FLY-SCREEN & SILL
CODE : P.A.222.1109.600.0.00.03 (WHITE)



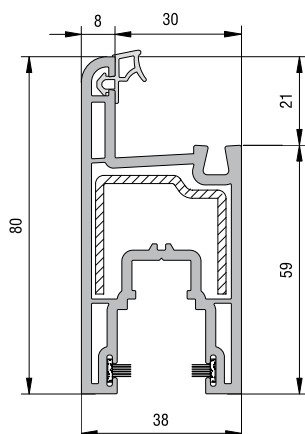
NEW FRAME PROFILE (DOUBLE RAIL)
CODE : P.A.222.1111.600.0.AC.03 (WHITE)



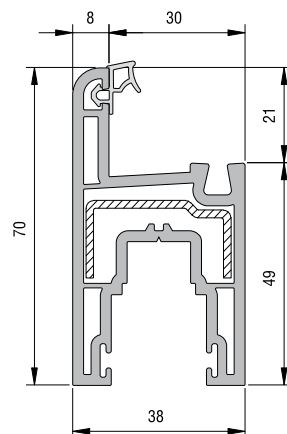
NEW FRAME PROFILE (TRIPLE RAIL)
CODE : P.A.222.1112.600.0.AC.03 (WHITE)



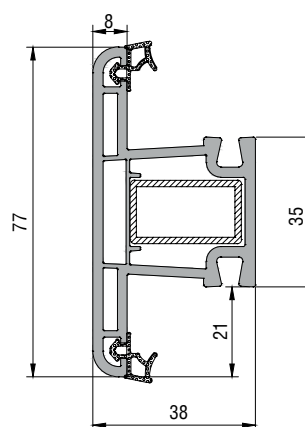
NEW FRAME WITH FLAT-SILL
CODE : P.A.222.1107.600.0.AC.03 (WHITE)



SLIDING SYSTEM SUPER
SASH PROFILE
CODE : P.A.222.2304.600.0.AC.03 (WHITE)

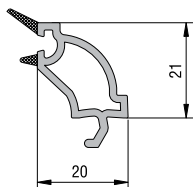


SLIDING SYSTEM SASH PROFILE
CODE : P.A.222.2301.600.0.AC.03 (WHITE)



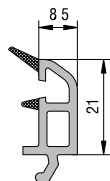
SASH MULLION PROFILE
CODE : P.A.222.3201.600.0.AC.03 (WHITE)

W 222



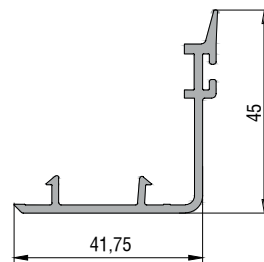
SINGLE GLAZING BEAD

CODE : P.A.101.4102.600.0.HC (WHITE)



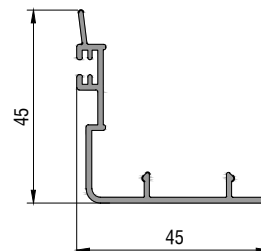
GLAZING BEAD(15mm)

CODE : P.A.532.4400.600.0.HC (WHITE)



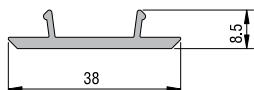
PVC SUPER SASH SASH COVER

CODE : P.A.222.5700.600.0.00.19



SUPER SASH COVER PROFILE ALM.

CODE : AD16-032



SASH COVER PROFILE

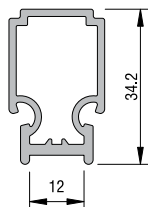
CODE : P.A.222.5701.600.0.00.19 (WHITE)



ALM. SLIDING SYSTEMS

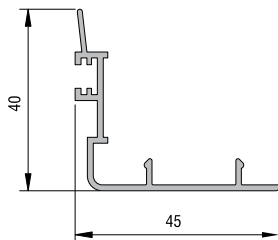
RAIL PROFILE

CODE : AD16 - 014 (WHITE)



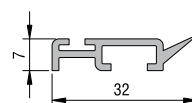
**DOUBLE SASH
ADAPTOR PRF.ALM.**

CODE : AD16 - 011 (WHITE)



SASH COVER PROFILE ALM.

CODE : AD16-031(WHITE)



LAP STRIP PROFILE

CODE : P.A.232.5801.600.0.00.19 (WHITE)



RAIL CHANNEL COVER PROFILE

CODE : P.A.232.5703.600.0.00.19 (WHITE)

W 222 SEALS



TPV FRAME SEAL

CNT.31020 Black
CNT.31021 Grey



TPV SASH SEAL

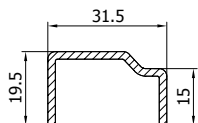
CNT.32020 Black
CNT.32021 Grey



EDPM LAP JOINT

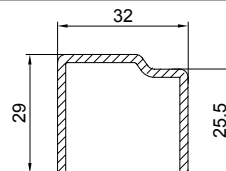
34024 - 14010 Black
34024 - 14011 Grey

W 222 Re-inforcement Profile



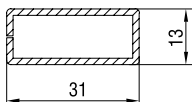
SASH RE-INFORCEMENT PROFILE

Code : 34022 - 12009
Thickness : 1.2 mm



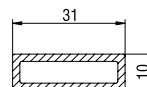
SUPER SASH RE-INFORCEMENT PROFILE

Code : 34022 - 12003
Thickness : 1.2 mm



NEW FRAME PROFILE DOUBLE-TRIBLE RAIL

Code : 34022-12112
Thickness : 1.2 mm



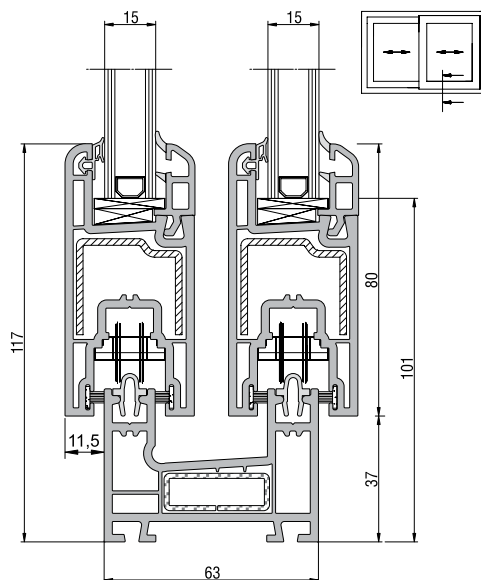
SLIDING FRAME REINFORCEMENT PROFILE

Code : 34022 - 12107
Thickness : 1.2 mm

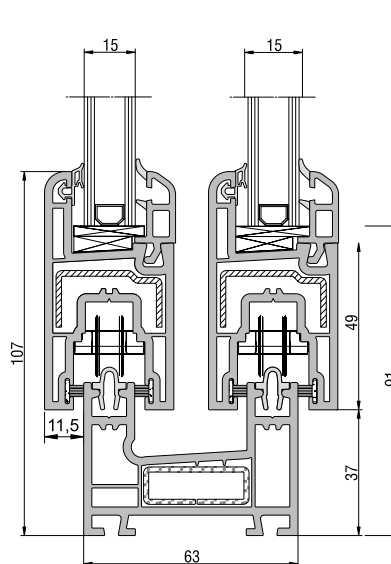


W 222

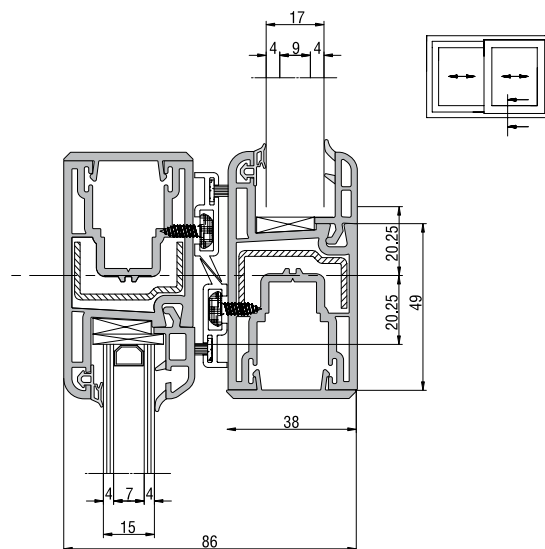
INSTALLATION



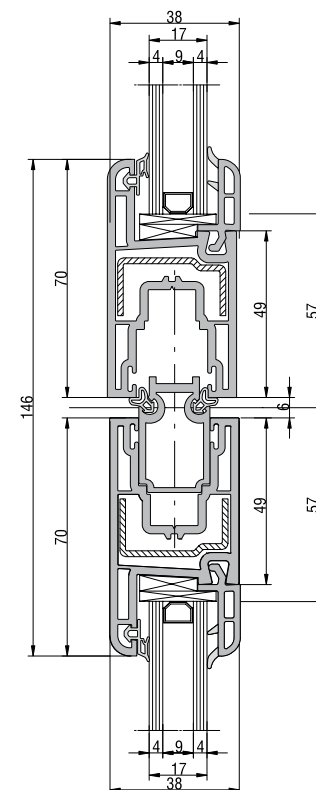
Sliding Frame (Double Rail) - Sash Installation



Sliding Frame - Sash Installation



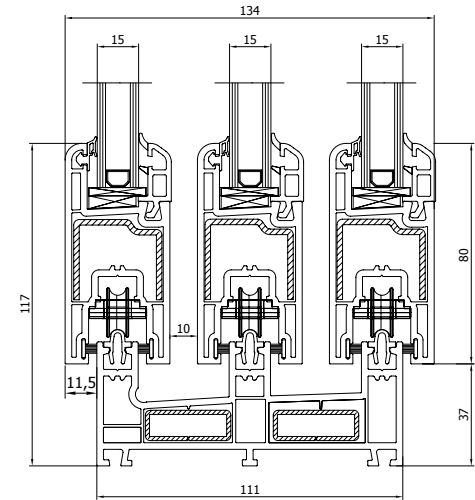
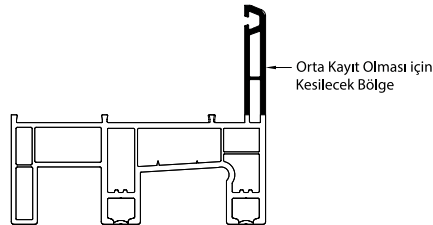
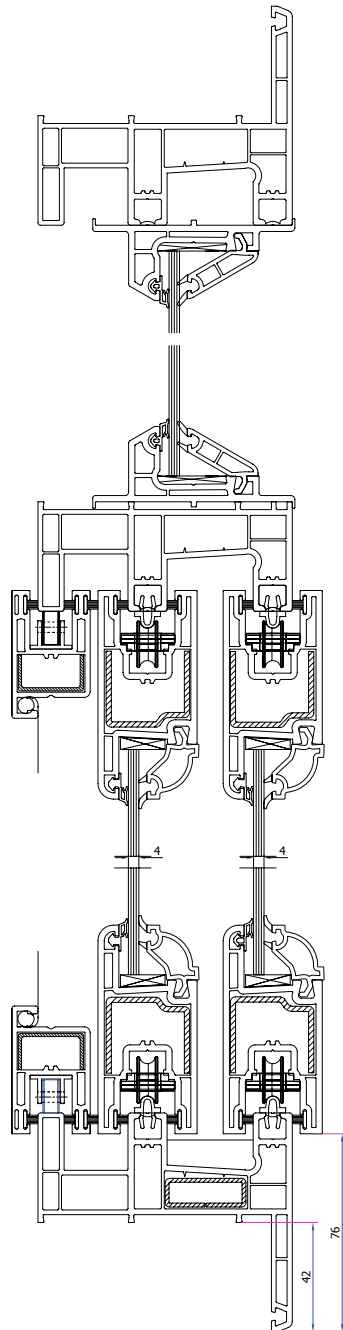
Sliding Sash Locking Installation



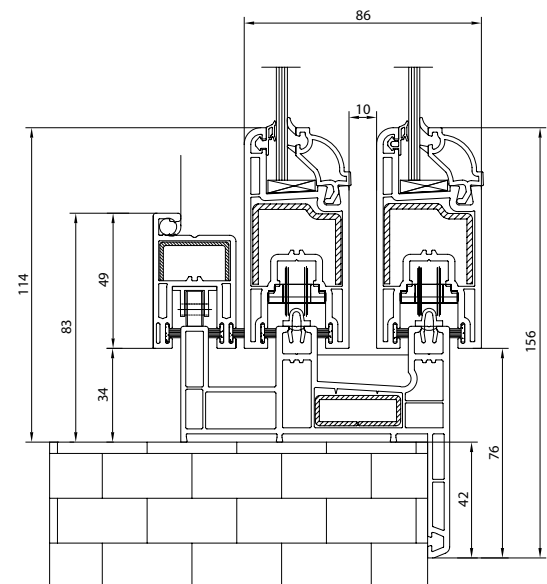
Sliding Sash Installation

INSTALLATION

W 222

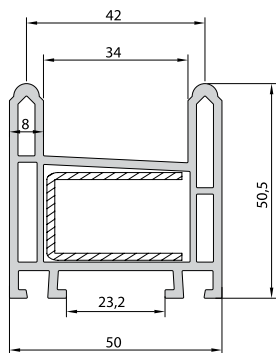


Sliding Frame (Three Rail) - Sash Installation

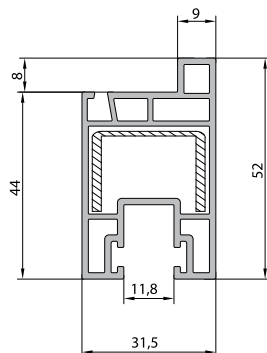


Sliding Frame With Sill (Double Rail)
Sash Installation

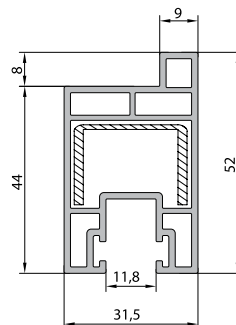
W 150



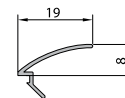
FRAME PROFILE
CODE : P.A.150.1100.600.0.00.03



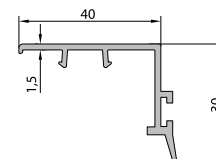
SASH PROFILE
CODE : P.A.150.2302.600.0.00.03



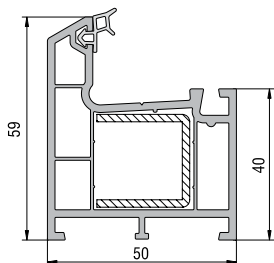
SASH PROFILE
CODE : P.A.150.2303.600.0.00.03



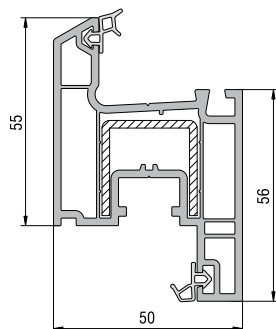
GLAZING BEAD
CODE : P.A.150.4701.600



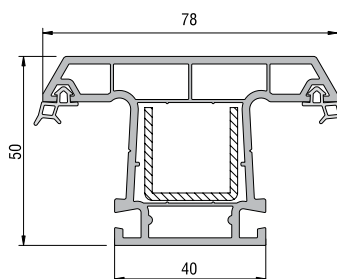
SASH COVER PROFILE
CODE : P.A.150.5700.600.0.00.19



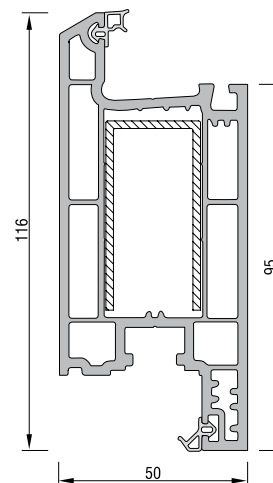
FRAME PROFILE (W 330)
CODE : P.A.330.1000.600.0.AC.03 (WHITE)



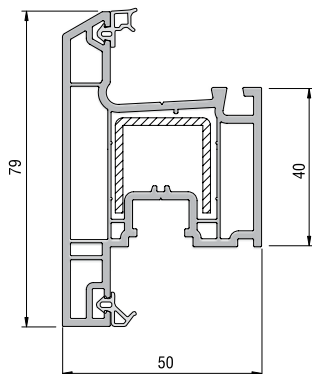
SASH PROFILE (W 330)
CODE : P.A.330.2000.600.0.AC.03 (WHITE)



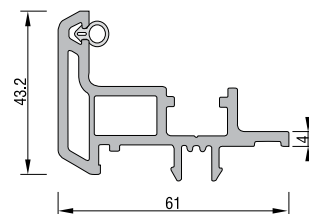
MULLION PROFILE (W 330)
CODE : P.A.330.3000.600.0.AC.03 (WHITE)



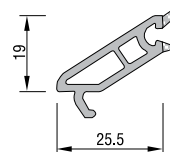
DOOR SASH PROFILE (W 332 - W 330)
CODE : P.A.332.2100.600.0.AC.03 (WHITE)



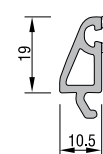
OUTWARD OPENING SASH PROFILE
CODE : P.A.330.2001.600.0.AC.03 (WHITE)



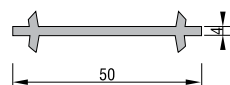
LAP JOINT PROFILE
CODE : P.A.332.3100.600.0.AC.19 (WHITE)



SINGLE GLAZING BEAD (4 mm)
CODE : P.A.332.4000.600.0.HC (WHITE)



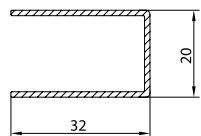
DOUBLE GLAZING BEAD (20 mm)
CODE : P.A.332.4100.600.0.HC (WHITE)



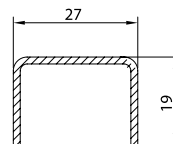
COUPLING PROFILE
CODE : P.A.050.5001.600.0.00.19 (WHITE)



W 150 Re-inforcement Profile

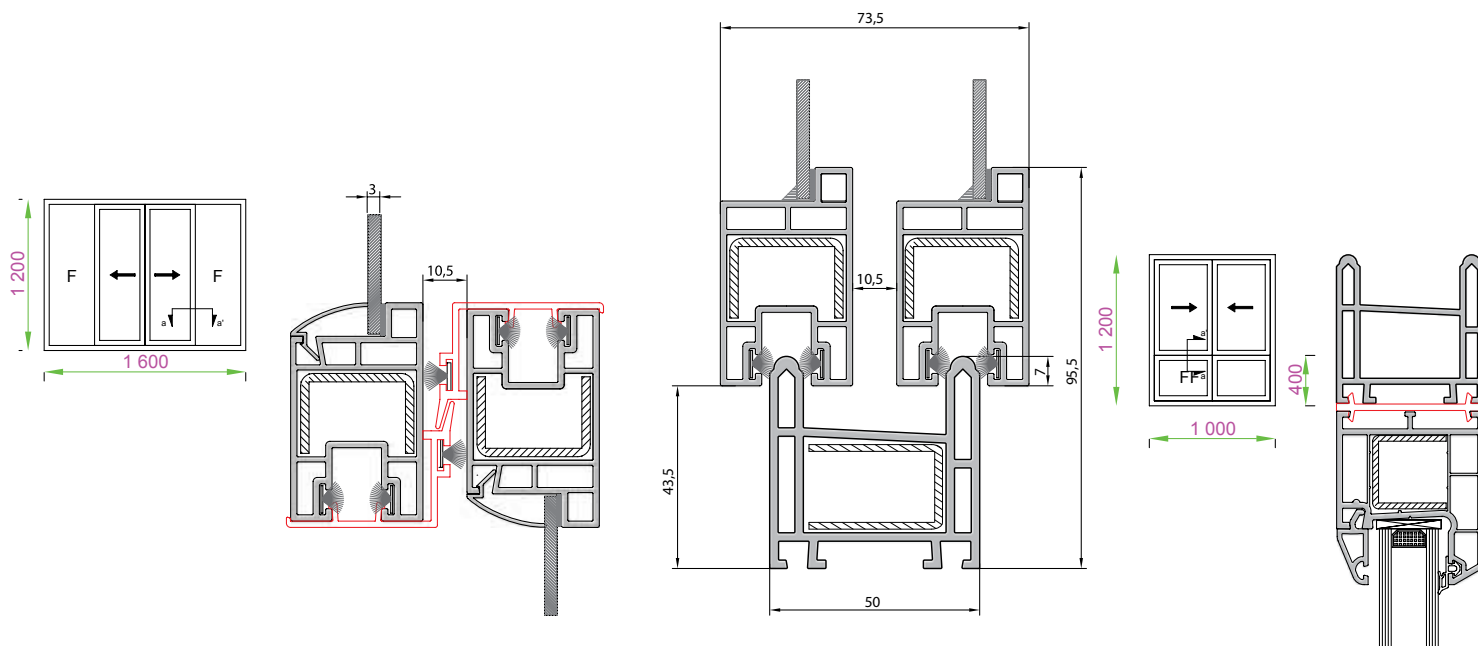


FRAME RE-INFORCEMENT PROFILE
CODE : 34022 - 12019

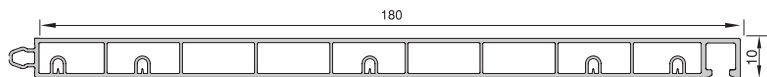


SASH RE-INFORCEMENT PROFILE
CODE : 34022 - 12020

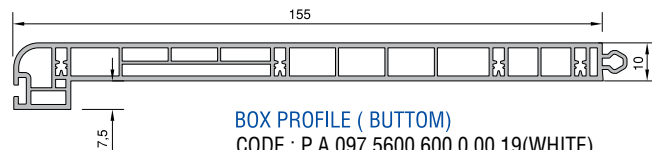
INSTALLATION



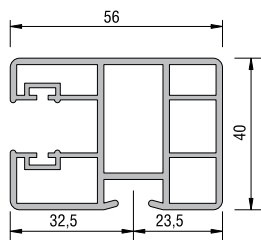
ROLLER SHUTTER



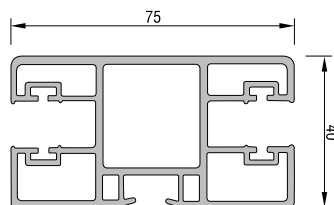
BOX PROFILE (Ext Insd Up)
CODE : P.A.097.5601.600.0.00.19 (WHITE)



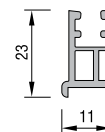
BOX PROFILE (BOTTOM)
CODE : P.A.097.5600.600.0.00.19(WHITE)



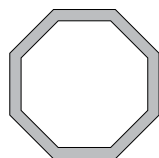
NEW SIDE RAIL
CODE : P.A.097.5602.600.0.00.19 (WHITE)



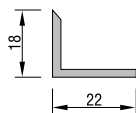
CENTER RAIL
CODE : P.A.097.5603.600.0.00.19 (WHITE)



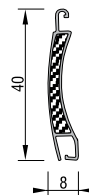
BUMBER BEAD
CODE : P.A.097.5605.600.0.00.19 (WHITE)



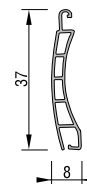
SHUTTER REWINDING DRUM
21501 - 08100 : WHITE



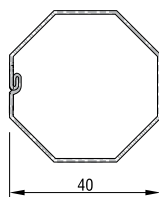
L PROFILE
CODE : P.A.099.5510.600.0.00.19 (WHITE)



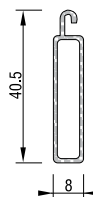
ALM. SHUTTER SCREEN BLADE
CODE : 16012.601.5.1.1.9016(WHITE)



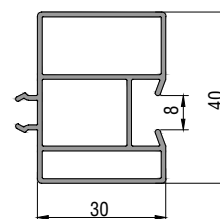
SHUTTER SCREEN BLADE (37 mm)
CODE : P.PNJ.01.37.IH.1.6000 (WHITE)



SHUTTER REWINDING DRUM GALVANIZED
34019 - 41040

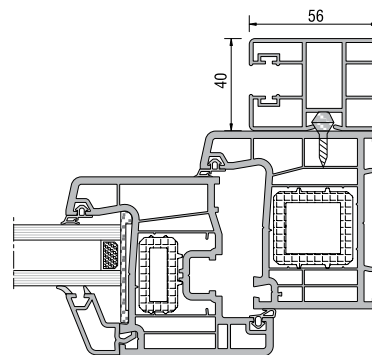
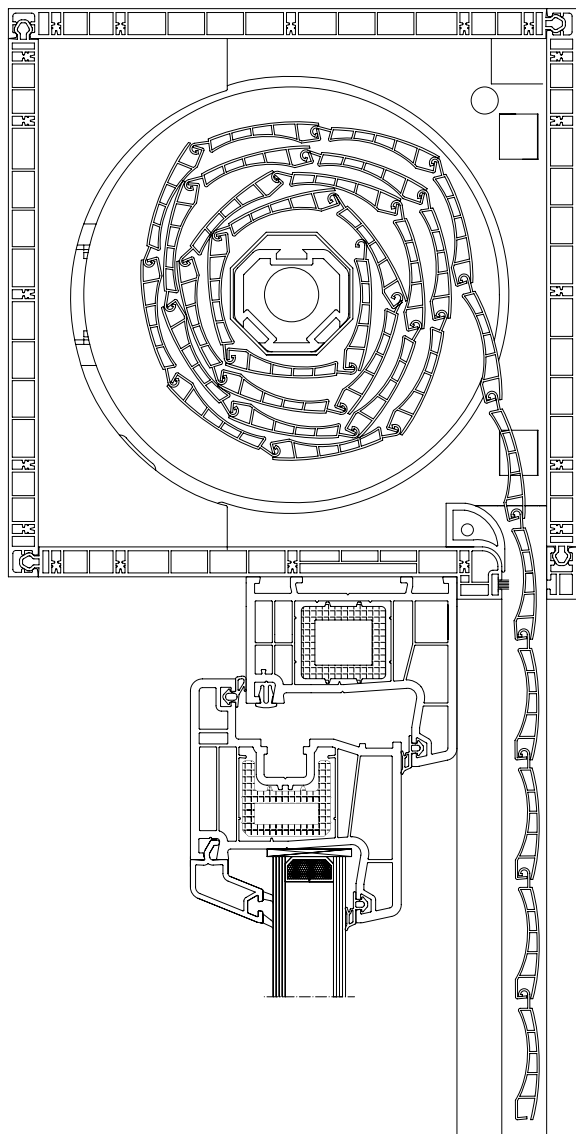


SHUTTER & PROFILE ALM.
CODE : 16012.601.5.1.1.9016

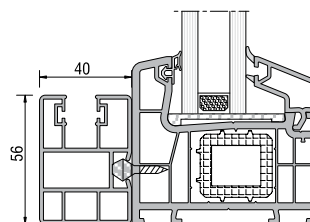


SHUTTER LIFTING PROFILE ALM.
KOD:21108-01000(WHITE)

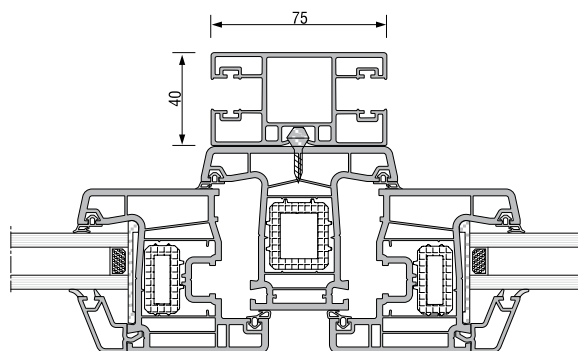
ROLLER SHUTTER INSTALLATION



New Side Rail Installation

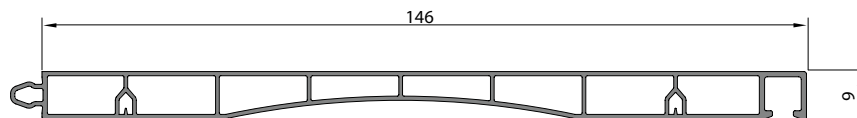
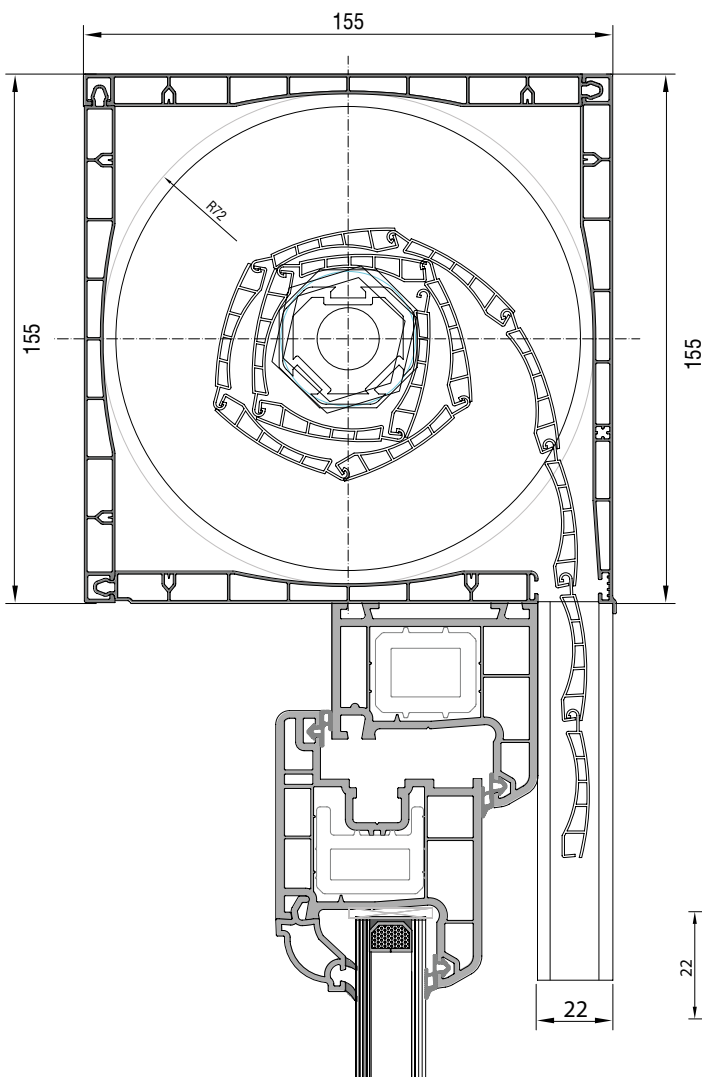


New Side Rail Installation



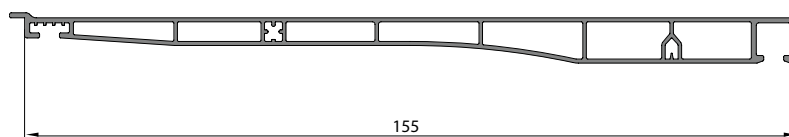
Side Rail Installation (Center)

155 x 155 ROLLER SHUTTER



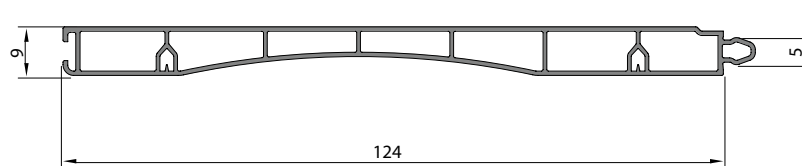
155 mm SHUTTER BOX FRONT SIDE PROFILE

CODE : P.097.5607.600.0.00.19 (WHITE)



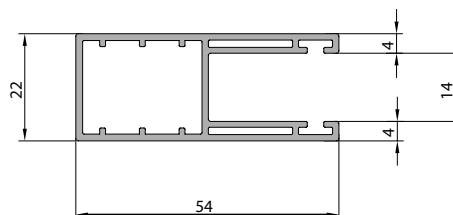
155 mm SHUTTER BOX ABOVE PROFILE

CODE : P.097.5606.600.0.00.19 (WHITE)



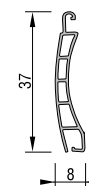
124 mm SHUTTER BOX ABOVE PROFILE

CODE : P.097.5608.600.0.00.19 (WHITE)



155 mm SHUTTER RAIL PROFILE

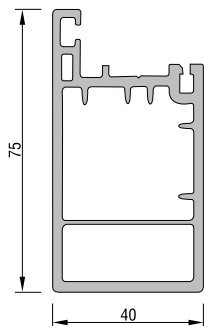
CODE : P.097.5609.600.0.00.19 (WHITE)



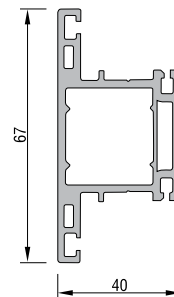
SHUTTER SCREEN BLADE (37 mm)

CODE : P.PNJ.01.37.1.6000 (WHITE)

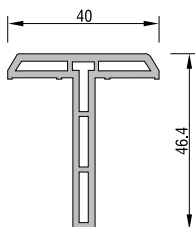
SHUTTER SYSTEM



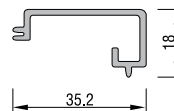
SASH PROFILE
CODE : P.A.098.5900.600.0.00.19



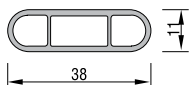
MULLION PROFILE
CODE : P.A.098.5901.600.0.00.19 (WHITE)



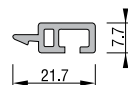
T PROFILE
CODE : P.A.098.5902.600.0.00.19 (WHITE)



SASH COVER PROFILE
CODE : P.A.098.5905.600.0.00.19 (WHITE)

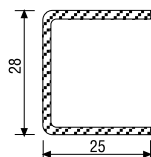


SHUTTER BLADE
CODE : P.A.098.5903.600.0.00.19 (WHITE)



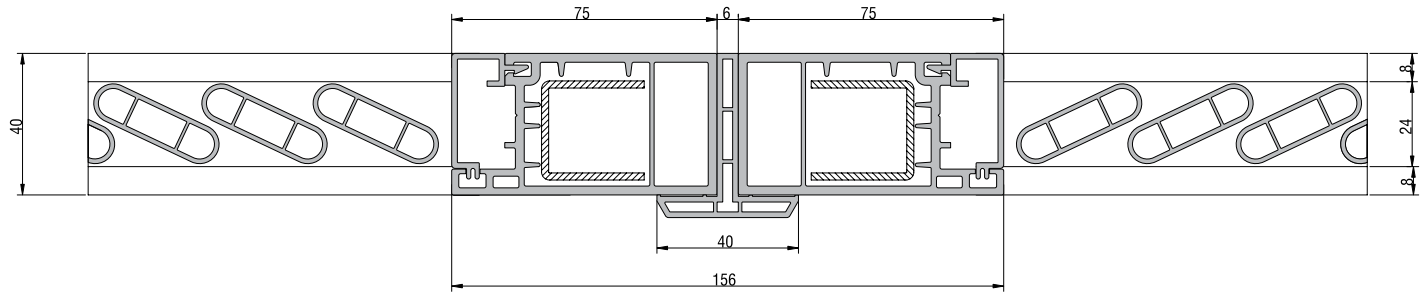
SHUTTER BLADE BEAD
CODE : P.A.098.5904.600.0.00.19 (WHITE)

Re-inforcement Profile

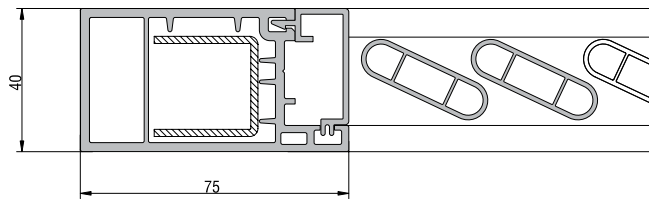


SASH - MULLION
Code : 34022 - 12001
Thickness : 1.2 mm

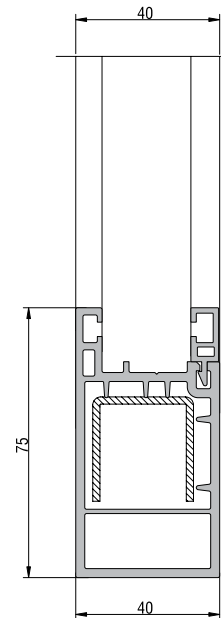
SHUTTER INSTALLATION



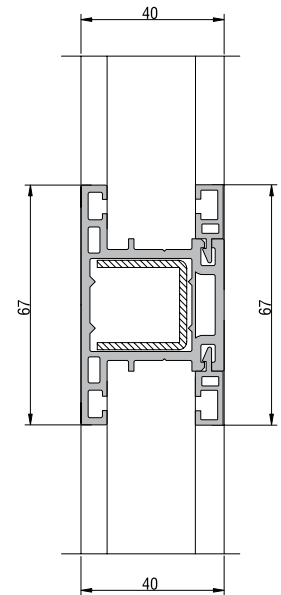
SHUTTER SASH - T PROFILE INSTALLATION



SASH - SHUTTER BLADE INSTALLATION

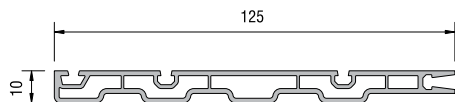


SASH - SHUTTER BLADE INSTALLATION

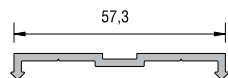


SHUTTER - MULLION
INSTALLATION

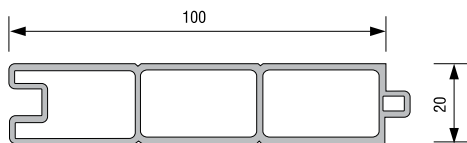
AUXILIARY PROFILES



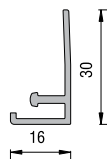
DCR. WINDOW BORDER (125 x 10)
P.YRD.01.DPP.600 (WHITE)



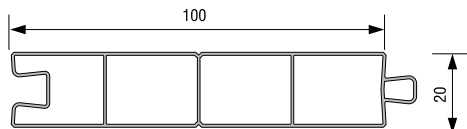
DCR. WINDOW BORDER FIXING PRF.
P.YRD.01.DPM.600 (WHITE)



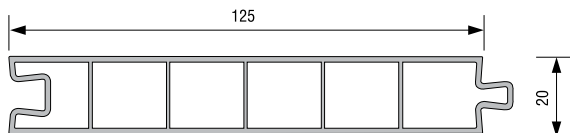
PANEL PROFILE
CODE : P.A.099.5400.600.0.00.19 (WHITE)



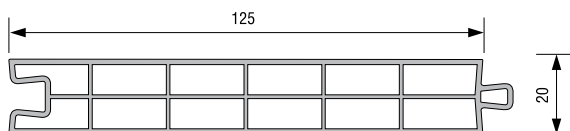
DCR. WINDOW BORDER F PROFILE
P.YRD.01.DPF.600 (WHITE)



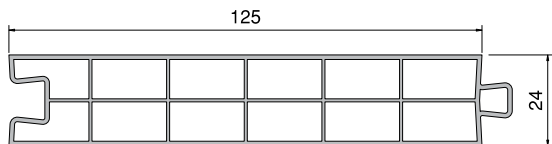
NEW PANEL PROFILE
CODE : P.A.099.5401.600.0.00.19 (WHITE)



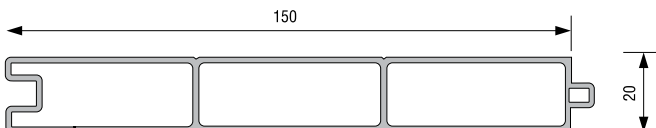
PANEL PROFILE (125)
CODE : P.A.099.5404.600.0.00.19 (WHITE)



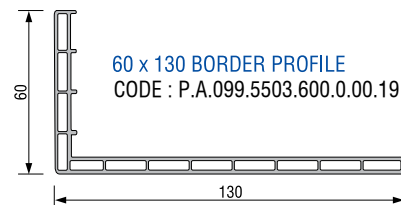
PANEL PROFILE TWO LAYERS (125)
CODE : P.A.099.5405.600.0.00.19 (WHITE)



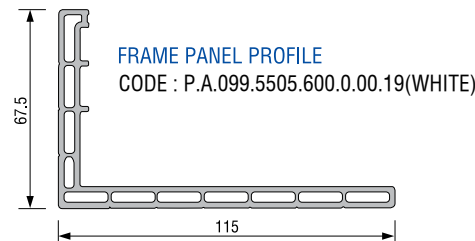
125x24 PANEL PROFILE
CODE : P.A.099.5408.600.0.00.19 (WHITE)



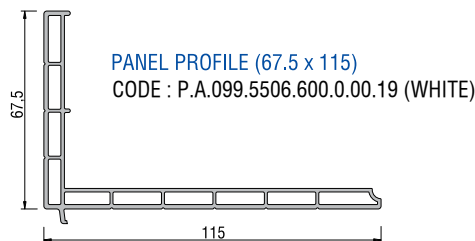
PANEL PROFILE
CODE : P.A.099.5407.600.0.00.19 (WHITE)



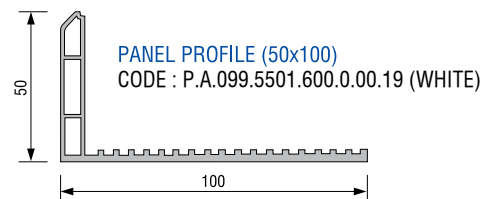
60 x 130 BORDER PROFILE
CODE : P.A.099.5503.600.0.00.19 (WHITE)



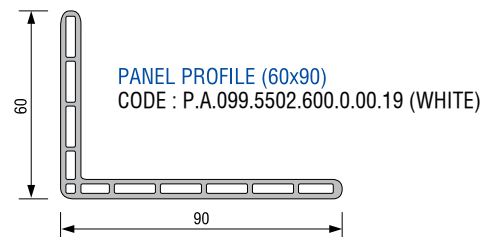
FRAME PANEL PROFILE
CODE : P.A.099.5505.600.0.00.19 (WHITE)



PANEL PROFILE (67.5 x 115)
CODE : P.A.099.5506.600.0.00.19 (WHITE)

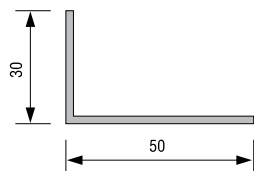


PANEL PROFILE (50x100)
CODE : P.A.099.5501.600.0.00.19 (WHITE)

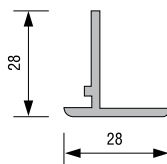


PANEL PROFILE (60x90)
CODE : P.A.099.5502.600.0.00.19 (WHITE)

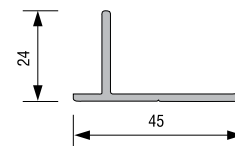
AUXILIARY PROFILES



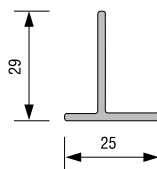
L PROFILE (30x50)
CODE : P.A.099.5500.600.0.00.19 (WHITE)



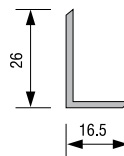
T PROFILE
CODE : P.A.099.5509.600.0.00.19 (WHITE)



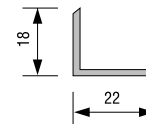
T PROFILE
CODE : P.A.099.5508.600.0.00.19 (WHITE)



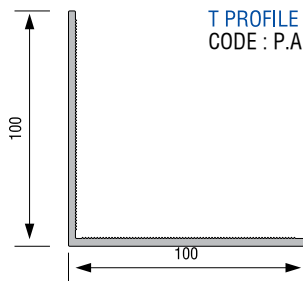
T PROFILE
CODE : P.A.099.5507.600.0.00.19 (WHITE)



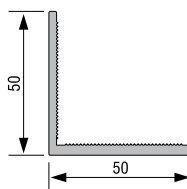
LARGE L PROFILE
CODE : P.A.099.5511.600.0.00.19 (WHITE)



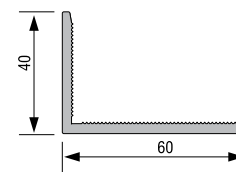
NARROW L PROFILE
CODE : P.A.099.5510.600.0.00.19 (WHITE)



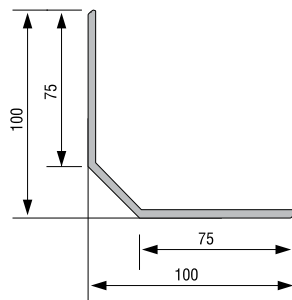
100X100 mm L PROFILE
CODE : P.A.099.5515.600.0.00.19 (WHITE)



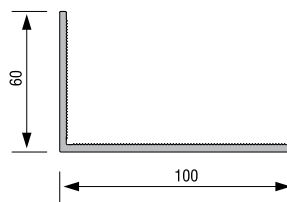
50X50 mm L PROFILE
CODE : P.A.099.5516.600.0.00.19 (WHITE)



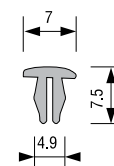
40X60 mm L PROFILE
CODE : P.A.099.5517.600.0.00.19 (WHITE)



75X25X75 L PROFILE
CODE : P.A.099.5518.600.0.00.19 (WHITE)

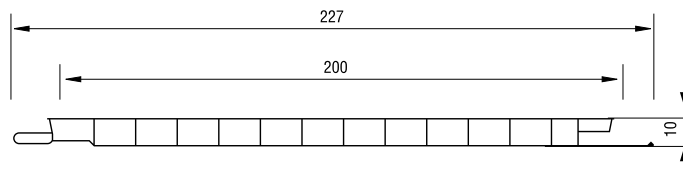


60X100 mm L PROFILE
CODE : P.A.099.5514.600.0.00.19 (WHITE)

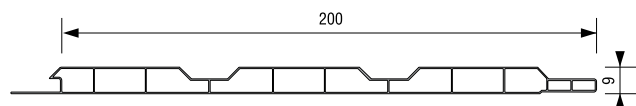


FRAME CHANNEL COVER PROFILE
CODE : P.A.099.5703.600.0.00.19 (WHITE)

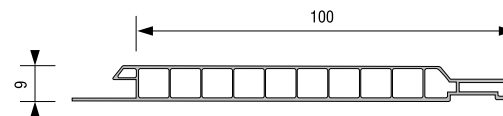
AUXILIARY PROFILES



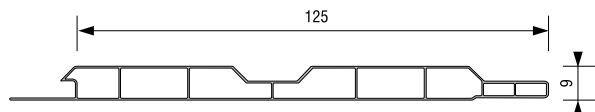
NEW WALL - CEILING PANEL
CODE: P.LMB.01.0.200.6000 (WHITE)



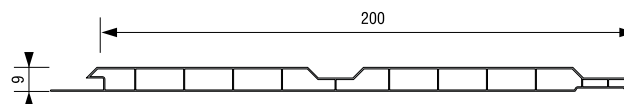
WALL / CEILING CLADDING
CODE : P.LMB.01.2.200.6000 (WHITE)



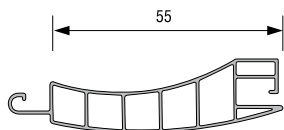
WALL CEILING PANEL (100 mm)
CODE: P.LMB.01.0.100.6000 (WHITE)



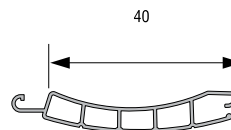
WALL / CEILING CLADDING (125 mm)
CODE : P.LMB.01.1.125.6000 (WHITE)



WALL / CEILING CLADDING (200 mm)
CODE : P.LMB.01.1.200.6000 (WHITE)

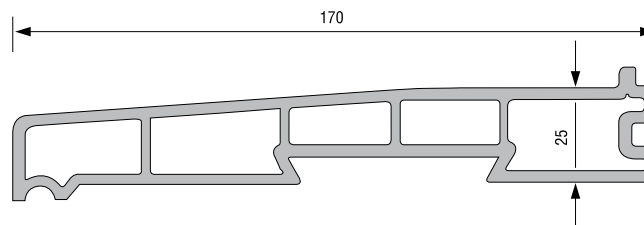
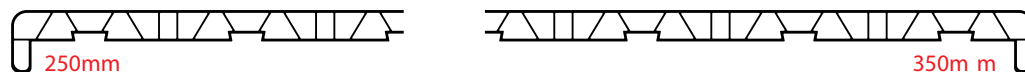
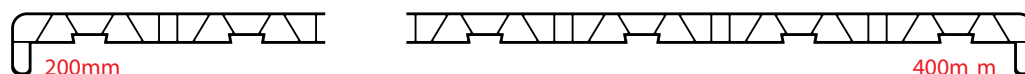
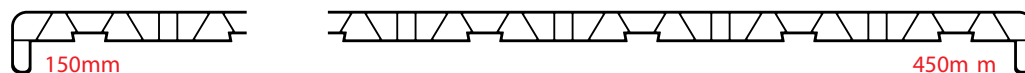
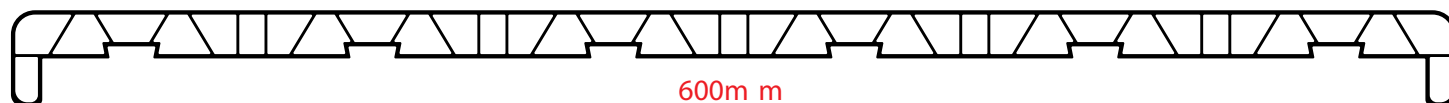


SHUTTER BLADE (55 mm)
CODE : P.PNJ.01.55.1.6000 (WHITE)



SHUTTER BLADE (40 mm)
CODE : P.PNJ.01.40.1.6000 (WHITE)

AUXILIARY PROFILES



SILL PROFILE
CODE: P.A.099.5513.600.0.00.19 (WHITE)

FACTORIES



RUSSIA / MOSCOW



UKRAINE/KIEV



IRAN/TEBRIZ



INDIAN/HYDERABAD



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