



WP6000

АЛУМИНИЕВИ СИСТЕМИ / ALUMINUM SYSTEMS / ALUMINIUMSYSTEME / SISTEME DIN ALUMINIU



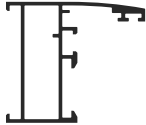
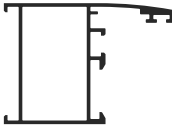
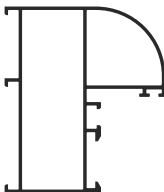
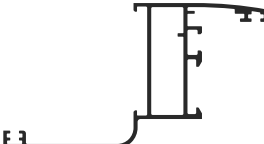
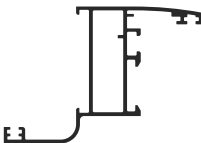
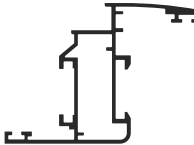
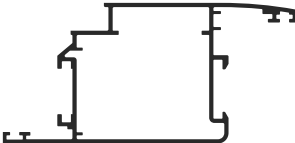
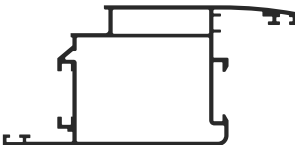
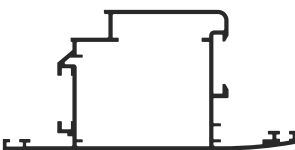
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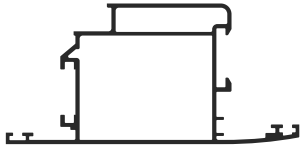
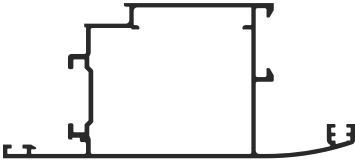
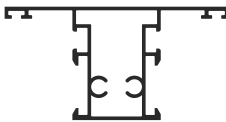
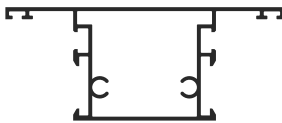
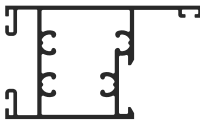
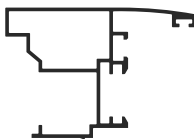
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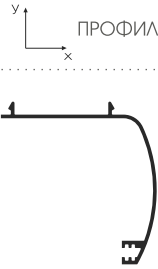
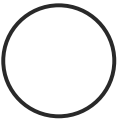
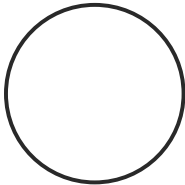
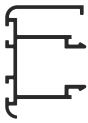
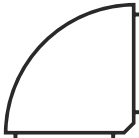
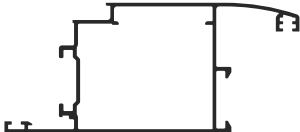
ПРОФИЛИ _____ 3-13
PROFILES / PROFILE / PROFILE

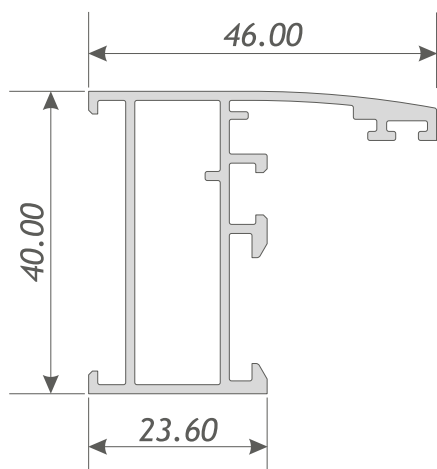
МОНТАЖИ _____ 14-28;33-35
ASSEMBLIES / MONTAGESCHEMAS / MONTAJE

ФОРМУЛИ _____ 29-32
FORMULAS / FORMELN / FORMULE

№	НАИМЕНОВАНИЕ	ПРОФИЛ	ТЕГЛО/ПЛОЩ	ИНЕРЦИОНЕН МОМЕНТ
WP 6001	KACA RAHMEN PROFIL FRAME PROFILE PROFIL TOC		650 GR/M 2.34 CM ²	$I_x = 4.88 \text{ CM}^4$ $I_y = 3.48 \text{ CM}^4$
WP 6002	KACA RAHMEN PROFIL FRAME PROFILE PROFIL TOC		730 GR/M 2.56 CM ²	$I_x = 5.81 \text{ CM}^4$ $I_y = 6.20 \text{ CM}^4$
WP 6004	KACA RAHMEN PROFIL FRAME PROFILE PROFIL TOC		990 GR/M 3.62 CM ²	$I_x = 16.57 \text{ CM}^4$ $I_y = 9.81 \text{ CM}^4$
WP 6003	KACA RAHMEN PROFIL FRAME PROFILE PROFIL TOC		930 GR/M 3.46 CM ²	$I_x = 12.04 \text{ CM}^4$ $I_y = 16.82 \text{ CM}^4$
WP 6005	KACA RAHMEN PROFIL FRAME PROFILE PROFIL TOC		865 GR/M 3.20 CM ²	$I_x = 10.31 \text{ CM}^4$ $I_y = 9.03 \text{ CM}^4$
WP 6008	KACA RAHMEN PROFIL FRAME PROFILE PROFIL TOC		380 GR/M 1.39 CM ²	
WP 6010	КРИЛО ПРОЗОРЕЦ FLUEGELPROFIL SASH PROFILE PROFIL ARIPA		830 GR/M 3.03 CM ²	$I_x = 8.55 \text{ CM}^4$ $I_y = 6.48 \text{ CM}^4$
WP 6013	КРИЛО ВРАТА TUERFLUEGELPROFIL DOOR SASH PROFILE PROFIL USA INTERIOR		1230 GR/M 4.30 CM ²	$I_x = 14.05 \text{ CM}^4$ $I_y = 28.09 \text{ CM}^4$
WP 6031	КРИЛО ВРАТА TUERFLUEGELPROFIL DOOR SASH PROFILE PROFIL USA INTERIOR		1285 GR/M 4.58 CM ²	$I_x = 14.47 \text{ CM}^4$ $I_y = 28.05 \text{ CM}^4$
WP 6015	КРИЛО ВРАТА ОБЪРНАТО TUERFLUEGELPROFIL OEFFNEND DOOR SASH PROFILE TURNED OVER PROFIL USA EXTERIOR		1230 GR/M 4.30 CM ²	$I_x = 12.94 \text{ CM}^4$ $I_y = 28.10 \text{ CM}^4$

№	НАИМЕНОВАНИЕ	ПРОФИЛ	ТЕГЛО/ПЛОЩ	ИНЕРЦИОНЕН МОМЕНТ
WP 6051	КРИЛО ВРАТА ОБЪРНАТО TÜRFLÜGELPROFIL OFFNEND DOOR SASH PROFILE TURNED OVER PROFIL USA EXTERIOR		1285 GR/M 4.58 CM ²	$I_x = 13.87 \text{ CM}^4$ $I_y = 28.06 \text{ CM}^4$
WP 6055	КРИЛО ВРАТА ОБЪРНАТО TÜRFLÜGELPROFIL OFFNEND DOOR SASH PROFILE TURNED OVER PROFIL USA EXTERIOR		1010 GR/M 3.78 CM ²	$I_x = 10.10 \text{ CM}^4$ $I_y = 25.82 \text{ CM}^4$
WP 6006	ДЕЛИТЕЛ МАЛЪК KÄMPFER KLEIN MULLION PROFILE SMALL PROFIL TRAVERSA MIC		860 GR/M 3.16 CM ²	$I_x = 5.90 \text{ CM}^4$ $I_y = 8.75 \text{ CM}^4$
WP 6007	ДЕЛИТЕЛ ГОЛЯМ KÄMPFER GROSS MULLION PROFILE BIG PROFIL TRAVERSA MARE		1060 GR/M 3.78 CM ²	$I_x = 7.76 \text{ CM}^4$ $I_y = 19.95 \text{ CM}^4$
WP 6018	ПРОФИЛ ВРАТА TÜRPROFIL BOTTOM RAIL PROFIL BANDOU		1010 GR/M 3.72 CM ²	$I_x = 7.10 \text{ CM}^4$ $I_y = 10.71 \text{ CM}^4$
WP 6019	ПРОФИЛ ВРАТА TÜRPROFIL BOTTOM RAIL PROFIL BANDOU		1430 GR/M 6.55 CM ²	$I_x = 11.47 \text{ CM}^4$ $I_y = 68.61 \text{ CM}^4$
WP 6014	ПРОФИЛ ПОДВИЖЕН ДЕЛИТЕЛ STÜLP LAP JOINT PROFILE PROFIL INVERSOR		730 GR/M 2.82 CM ²	$I_x = 6.26 \text{ CM}^4$ $I_y = 7.19 \text{ CM}^4$
WP 6025	СТЪКЛОДЪРЖАТЕЛ GLASLEISTE GLASS BEAD BAGHETA		260 GR/M 0.87 CM ²	$I_x = 0.59 \text{ CM}^4$ $I_y = 0.27 \text{ CM}^4$
WP 6027	СТЪКЛОДЪРЖАТЕЛ GLASLEISTE GLASS BEAD BAGHETA		300 GR/M 1.03 CM ²	$I_x = 0.83 \text{ CM}^4$ $I_y = 0.61 \text{ CM}^4$
WP 6028	СТЪКЛОДЪРЖАТЕЛ GLASLEISTE GLASS BEAD BAGHETA		280 GR/M 0.98 CM ²	$I_x = 0.76 \text{ CM}^4$ $I_y = 0.55 \text{ CM}^4$

№	НАИМЕНОВАНИЕ	ПРОФИЛ	ТЕГЛО/ПЛОШ	ИНЕРЦИОНЕН МОМЕНТ
WP 6020	ДЕКОРАТИВЕН ПРОФИЛ VERZIERUNGSPROFIL ORNAMENTAL PROFILE PROFIL DECORATIV		430 GR/M 1.47 CM ²	$I_x = 5.19 \text{ CM}^4$ $I_y = 3.64 \text{ CM}^4$
WP 6040	ТРЪБА ROHR VARIABLER WINKEL PIPE PROFILE PROFIL TEAVA		400 GR/M 1.39 CM ²	$I_x = 2.35 \text{ CM}^4$ $I_y = 2.35 \text{ CM}^4$
WP 6042	ТРЪБА ROHR VARIABLER WINKEL PIPE PROFILE PROFIL TEAVA		570 GR/M 2.22 CM ²	$I_x = 9.58 \text{ CM}^4$ $I_y = 9.58 \text{ CM}^4$
WP 6030	АДАПТОР ECKPROFIL VARIABLER WINKEL CORNER LAG PROFILE PROFIL ADAPTOR		360 GR/M 1.30 CM ²	$I_x = 2.73 \text{ CM}^4$ $I_y = 0.78 \text{ CM}^4$
WP 6032	АДАПТОР ECKPROFIL VARIABLER WINKEL CORNER LAG PROFILE PROFIL ADAPTOR		530 GR/M 1.90 CM ²	$I_x = 11.25 \text{ CM}^4$ $I_y = 1.37 \text{ CM}^4$
WP 6011	КАПАЧКА КАСА KAPPE RAHMEN CAP FRAME PROFILE CAPAC PENTRU TOC		430 GR/M 1.62 CM ²	$I_x = 2.07 \text{ CM}^4$ $I_y = 1.58 \text{ CM}^4$
WP 6012	КАПАЧКА КРИЛО KAPPE FLUEGEL CAP SASH PROFILE CAPAC PENTRU ARIPIA		460 GR/M 1.69 CM ²	$I_x = 2.27 \text{ CM}^4$ $I_y = 1.21 \text{ CM}^4$
WP 6035	ЪГЛОВ ПРОФИЛ 90° ECKPFOSTEN CORNER PROFILE 90° PROFIL COLT 90°		500 GR/M 1.86 CM ²	$I_x = 4.58 \text{ CM}^4$ $I_y = 4.58 \text{ CM}^4$
WP 6033	КРИЛО ВРАТА TUERFLUEGELPROFIL DOOR SASH PROFILE PROFIL USA INTERIOR		1010 GR/M 3.78 CM ²	$I_x = 8.13 \text{ CM}^4$ $I_y = 28.53 \text{ CM}^4$

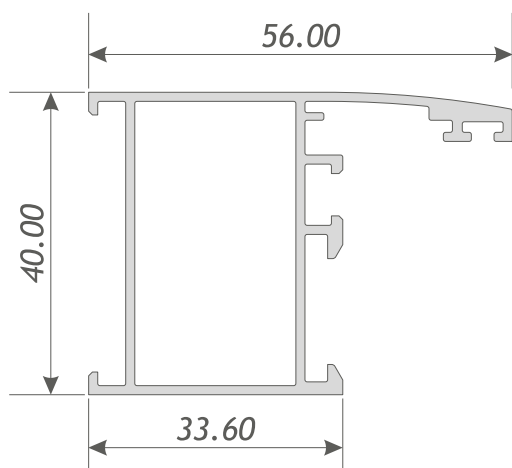


KACA

RAHMEN PROFIL
FRAME PROFILE
PROFIL TOC

WP 6001

650 GR/M

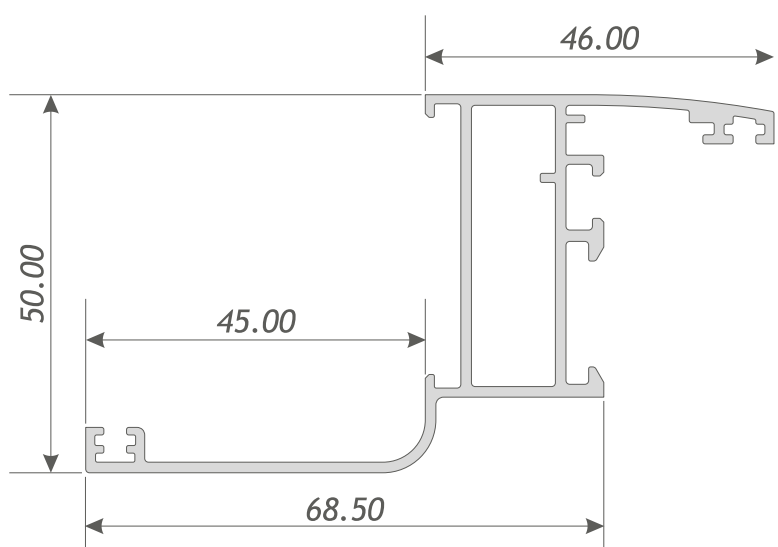


KACA

RAHMEN PROFIL
FRAME PROFILE
PROFIL TOC

WP 6002

730 GR/M

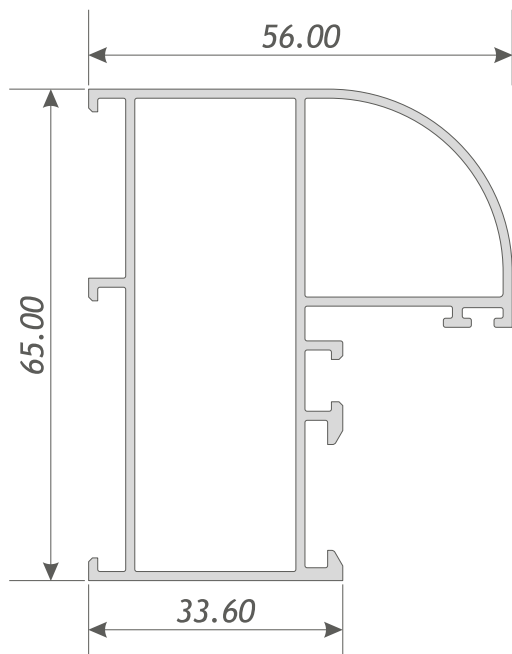


KACA

RAHMEN PROFIL
FRAME PROFILE
PROFIL TOC

WP 6003

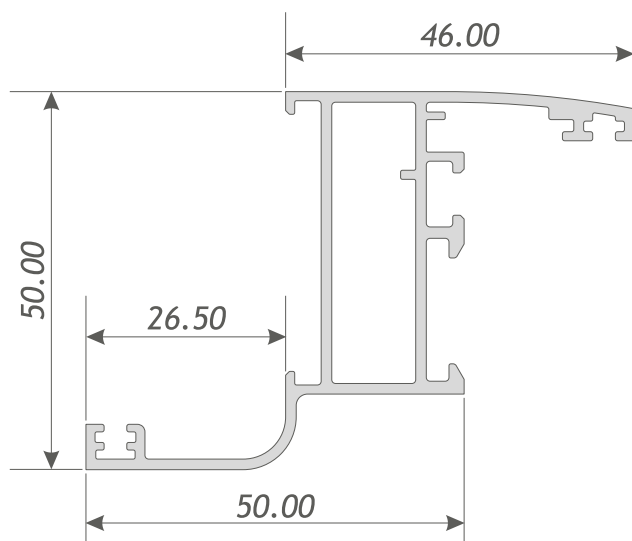
930 GR/M



KACA

RAHMEN PROFIL
FRAME PROFILE
PROFIL TOC

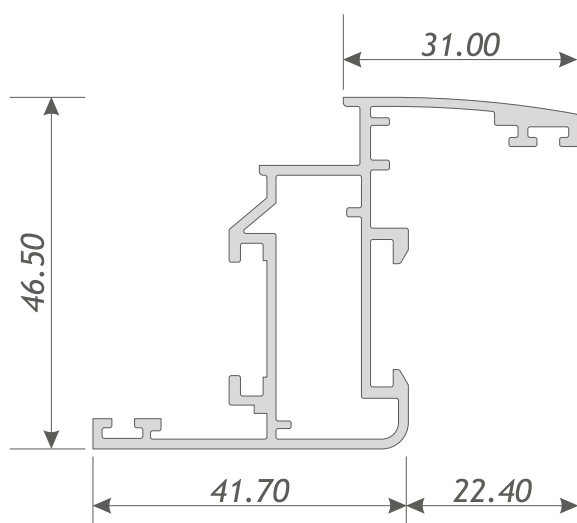
WP 6004
990 GR/M



KACA

RAHMEN PROFIL
FRAME PROFILE
PROFIL TOC

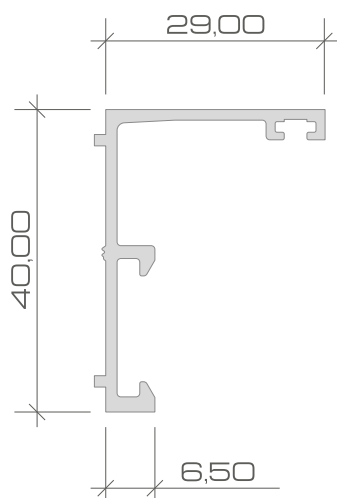
WP 6005
865 GR/M



KAPLO PROZOPPEL

FLUEGELPROFIL
SASH PROFILE
PROFIL APILA

WP 6010
830 GR/M

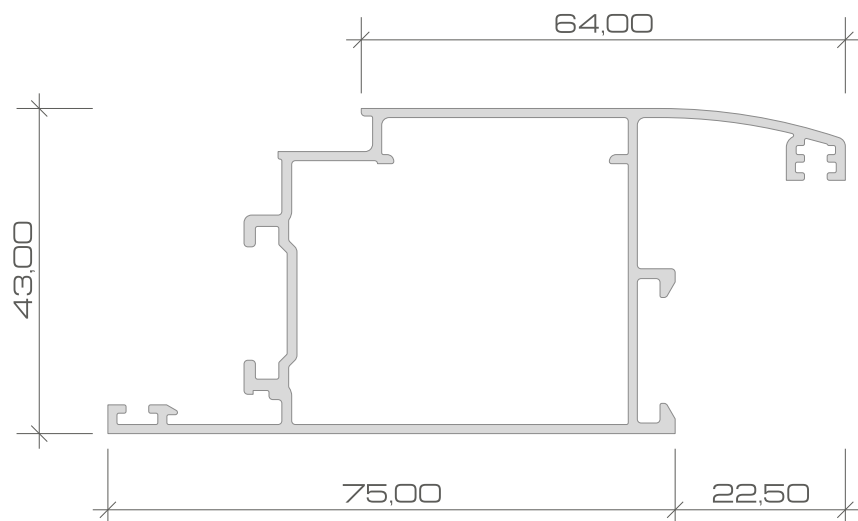


KACA

RAHMEN PROFIL
FRAME PROFILE
PROFIL TOC

WP 6008

380 GR/M

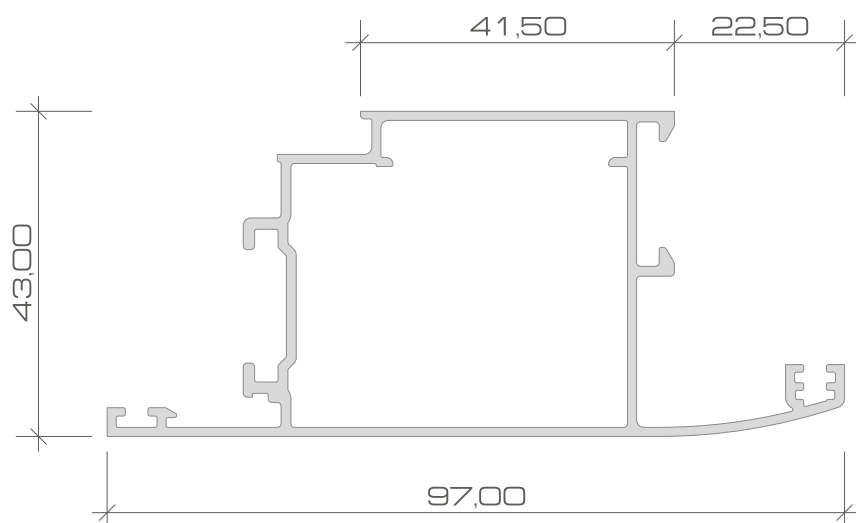


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TUERFLUEGELPROFIL
DOOR SASH PROFILE
PROFIL USA INTERIOR

WP 6033

1010 GR/M

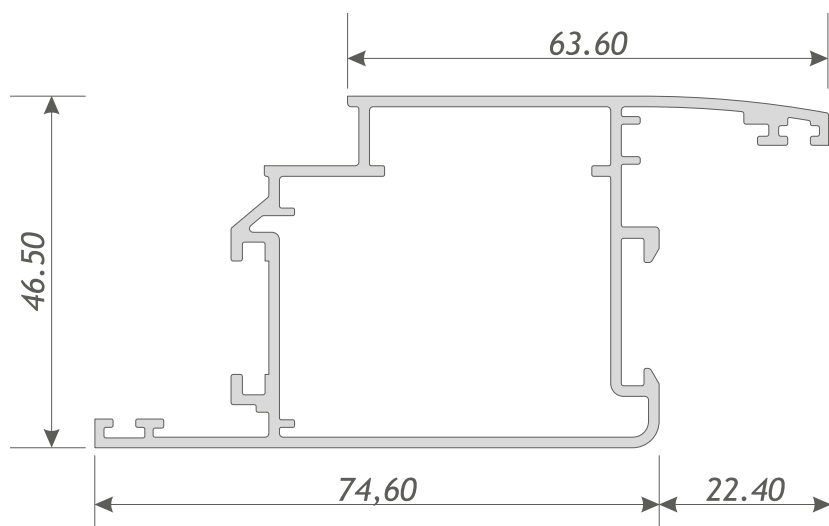


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TUERFLUEGELPROFIL OEFFNEND
DOOR SASH PROFILE TURNED OVER
PROFIL USA EXTERIOR

WP 6055

1010 GR/M

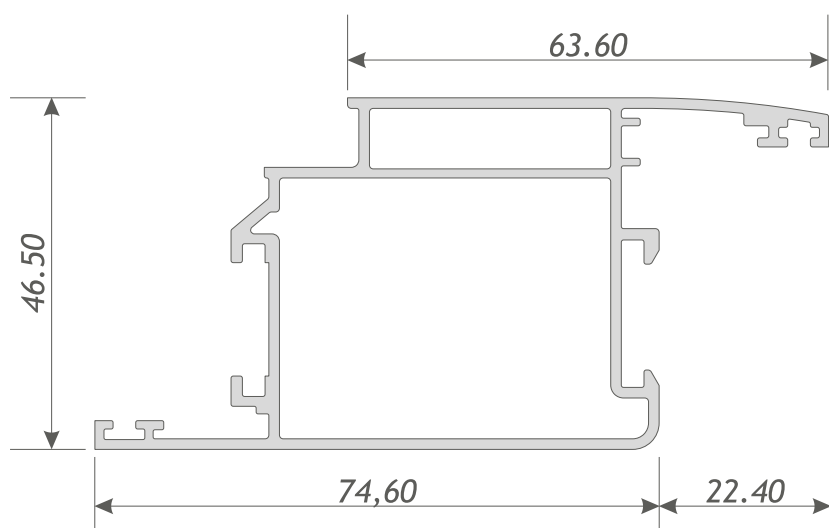


КРИЛО ВРАТА

TUERFLUEGELPROFIL
DOOR SASH PROFILE
PROFIL USA INTERIOR

WP 6013

1230 GR/M

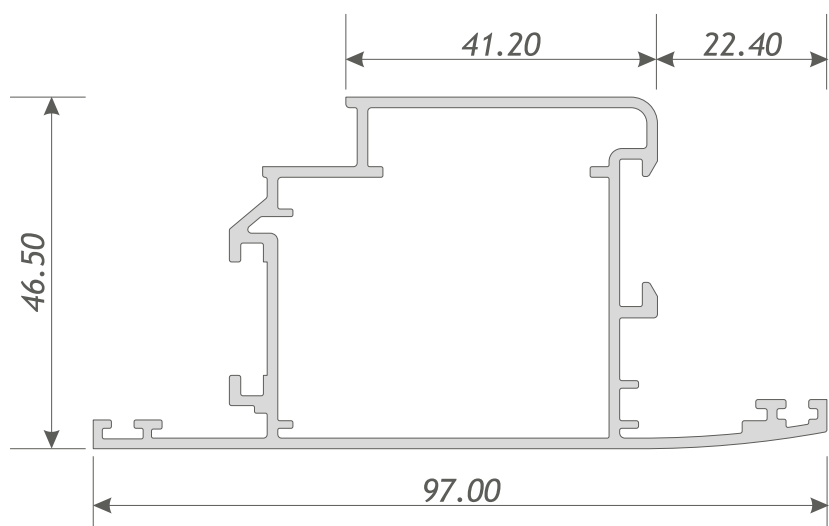


КРИЛО ВРАТА

TUERFLUEGELPROFIL
DOOR SASH PROFILE
PROFIL USA INTERIOR

WP 6031

1285 GR/M

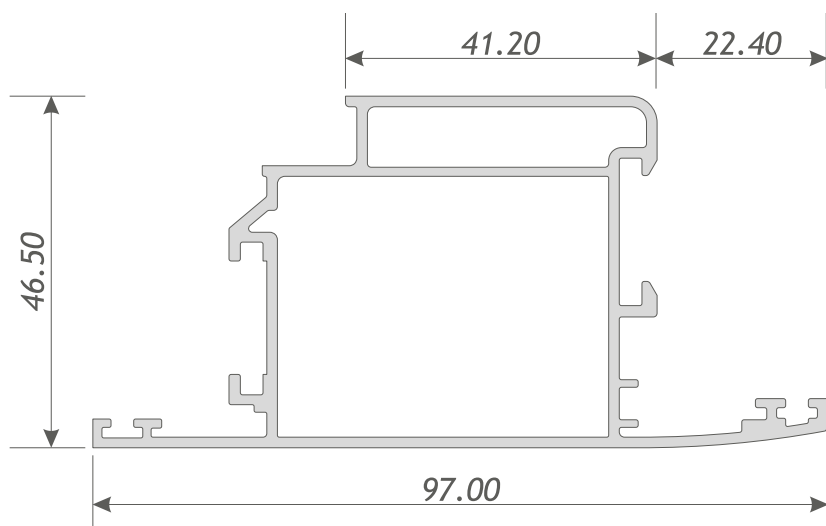


КРИЛО ВРАТА ОБЪРНАТО

TUERFLUEGELPROFIL OEFFNEND
DOOR SASH PROFILE TURNED OVER
PROFIL USA EXTERIOR

WP 6015

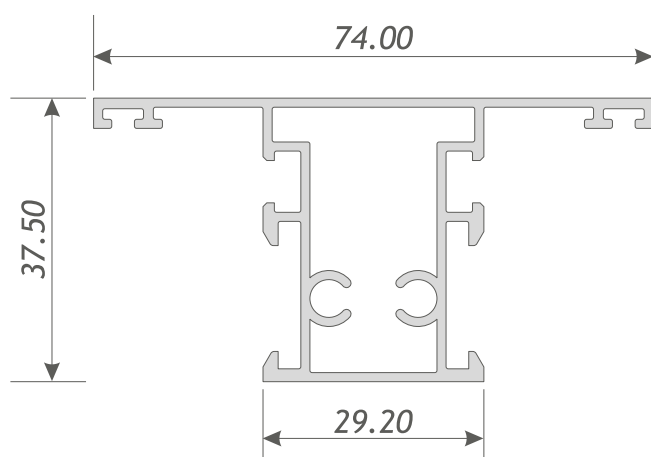
1230 GR/M



КРИЛО ВРАТА ОБЪРНАТО

TUERFLUEGELPROFIL OEFFNEND
DOOR SASH PROFILE TURNED OVER
PROFIL USA EXTERIOR

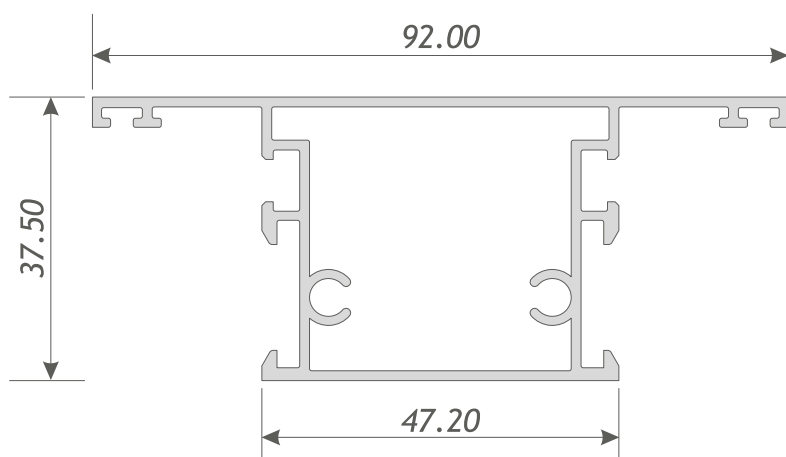
WP 6051
1285 GR/M



ДЕЛИТЕЛ МАЛЪК

KAEMPFER KLEIN
MULLION PROFILE SMALL
PROFIL TRAVERSA MIC

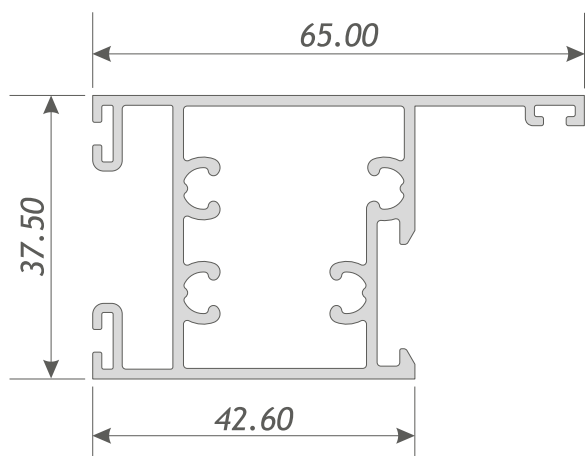
WP 6006
860 GR/M



ДЕЛИТЕЛ ГОЛЯМ

KAEMPFER GROSS
MULLION PROFILE BIG
PROFIL TRAVERSA MARE

WP 6007
1060 GR/M

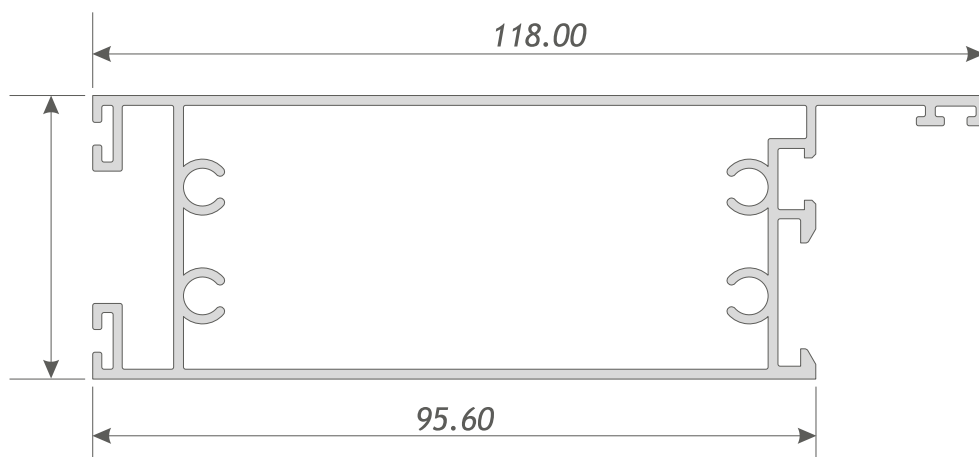


ПРОФИЛ ВРАТА

TUERPROFIL
BOTTOM RAIL
PROFIL BANDOU

WP 6018

1010 GR/M

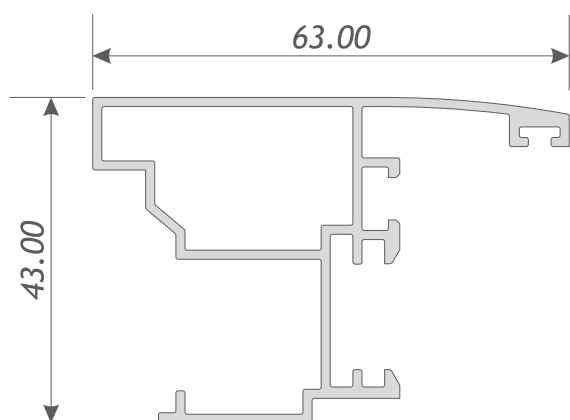


ПРОФИЛ ВРАТА

TUERPROFIL
BOTTOM RAIL
PROFIL BANDOU

WP 6019

1430 GR/M

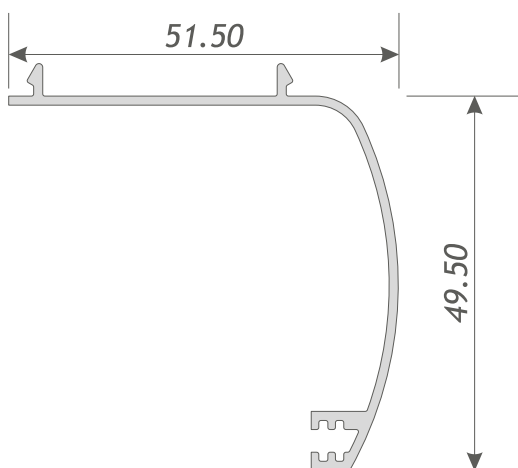


ПРОФИЛ ПОДВИЖЕН ДЕЛИТЕЛ

STULPPROFIL
LAP JOINT PROFILE
PROFIL INVERSOR

WP 6014

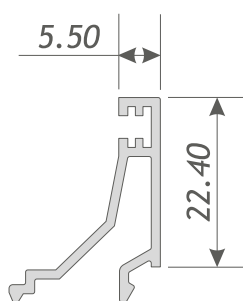
730 GR/M



ДЕКОРАТИВЕН ПРОФИЛ

VERZIERUNGSPROFIL
ORNAMENTAL PROFILE
PROFIL DECORATIV

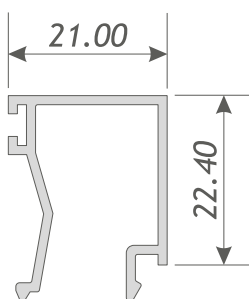
WP 6020
430 GR/M



СТЪКЛОДЪРЖАТЕЛ ЗА СТЪКЛОПАКЕТ

GLASLEISTE
GLASS BEAD
BAGHETA

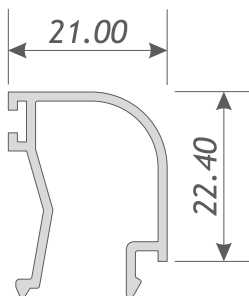
WP 6025
260 GR/M



СТЪКЛОДЪРЖАТЕЛ ЗА ЕДИНИЧНО СТЪКЛО

GLASLEISTE
GLASS BEAD FOR SINGLE GLASS
BAGHETA PENTRU GEAM SIMPLU

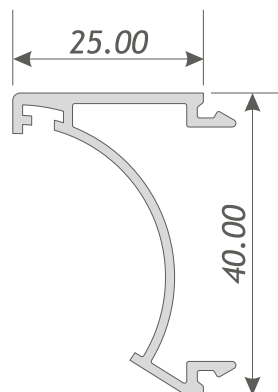
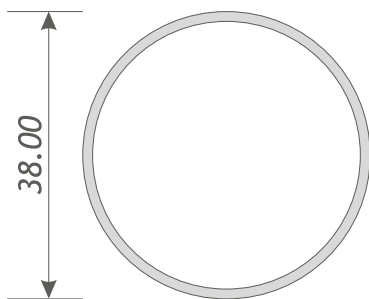
WP 6027
300 GR/M



СТЪКЛОДЪРЖАТЕЛ ЗА ЕДИНИЧНО СТЪКЛО

GLASLEISTE
GLASS BEAD FOR SINGLE GLASS
BAGHETA PENTRU GEAM SIMPLU

WP 6028
280 GR/M



ΤΡΥΒΑ

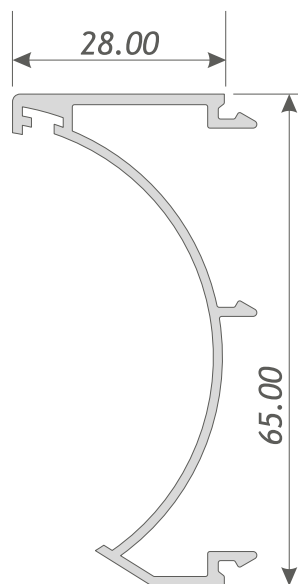
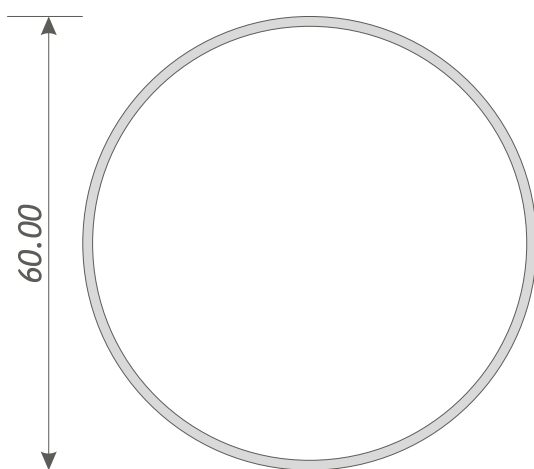
ROHR VARIABLER WINKEL
PIPE PROFILE
PROFIL TEAVA

WP 6040
400 GR/M

ΑΔΑΠΤΟΡ

ECKPROFIL VARIABLER WINKEL
CORNER LAG PROFILE
PROFIL ADAPTOR

WP 6030
360 GR/M



ΤΡΥΒΑ

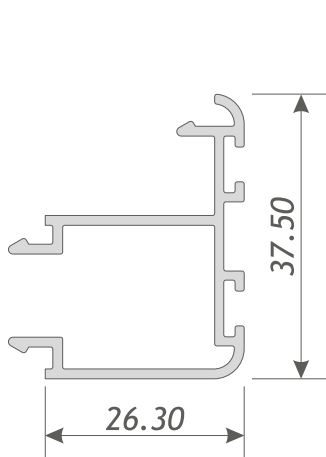
ROHR VARIABLER WINKEL
PIPE PROFILE
PROFIL TEAVA

WP 6042
570 GR/M

ΑΔΑΠΤΟΡ

ECKPROFIL VARIABLER WINKEL
CORNER LAG PROFILE
PROFIL ADAPTOR

WP 6032
530 GR/M

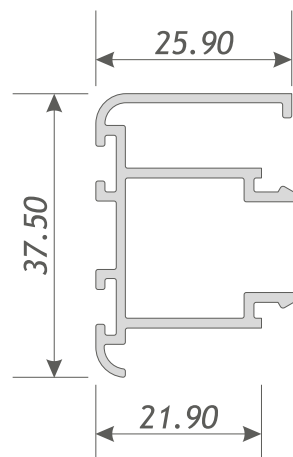


КАПАЧКА КАСА

KAPPE RAHMEN
CAP FRAME PROFILE
CAPAC PENTRU TOC

WP 6011

430 GR/M

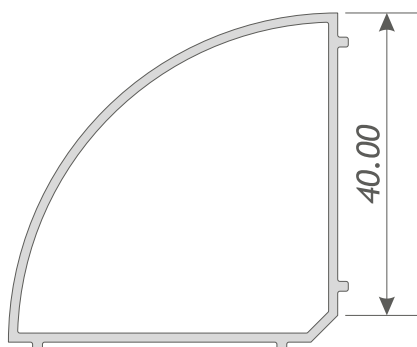


КАПАЧКА КРИЛО

KAPPE FLUEGEL
CAP SASH PROFILE
CAPAC PENTRU ARIPIA

WP 6012

460 GR/M

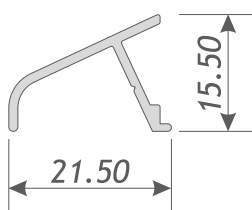


ЪГЛОВ ПРОФИЛ 90°

ECKPFOSTEN
CORNER PROFILE 90°
PROFIL COLT 90°

WP 6035

500 GR/M

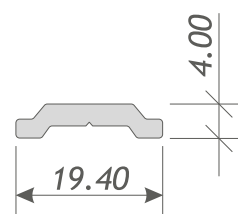


ВОДОБРАН

KAPPE RAHMEN
CAP FRAME PROFILE
CAPAC PENTRU TOC

WP 7017

135 GR/M

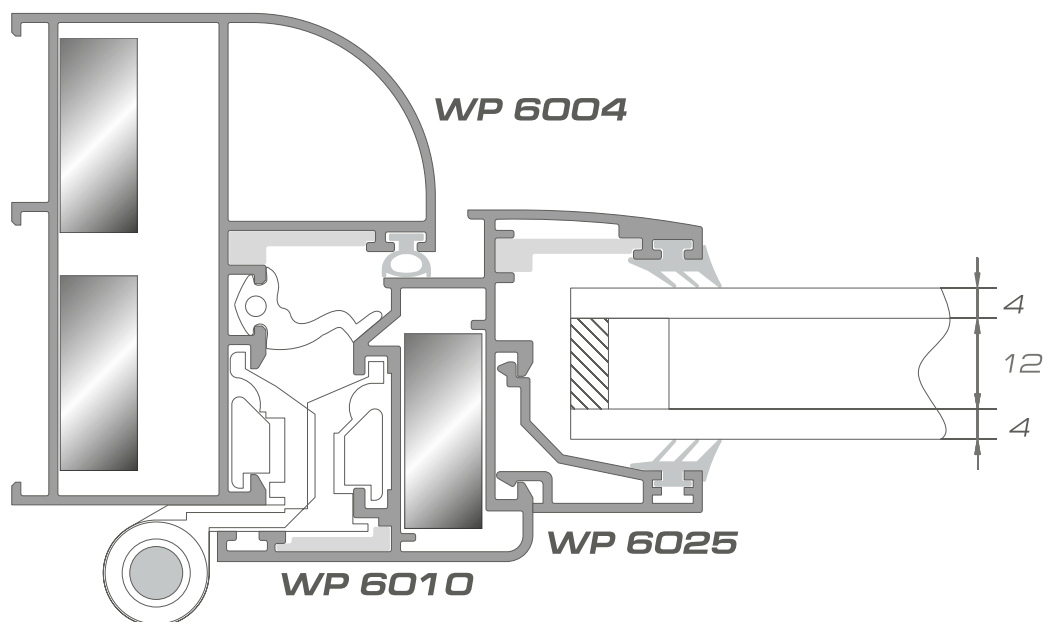
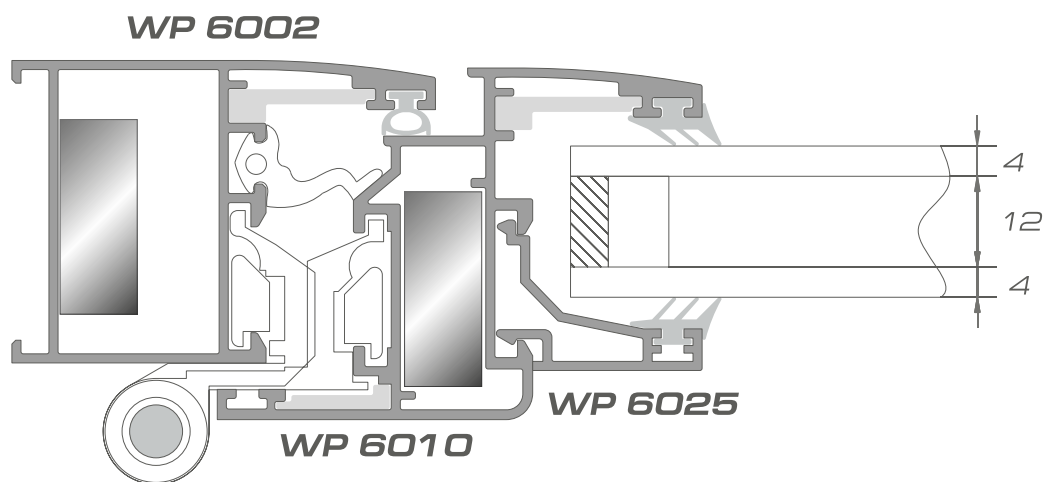
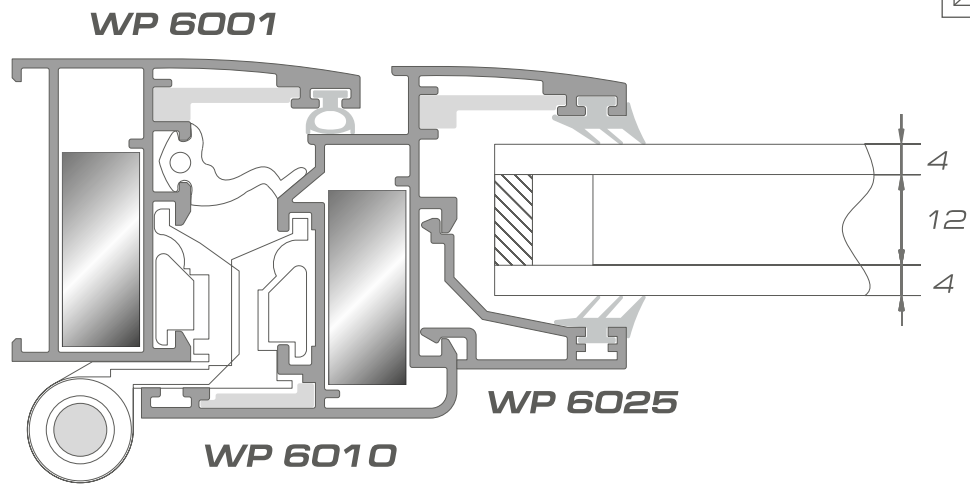
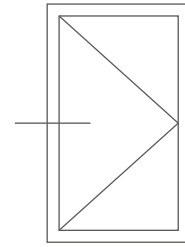


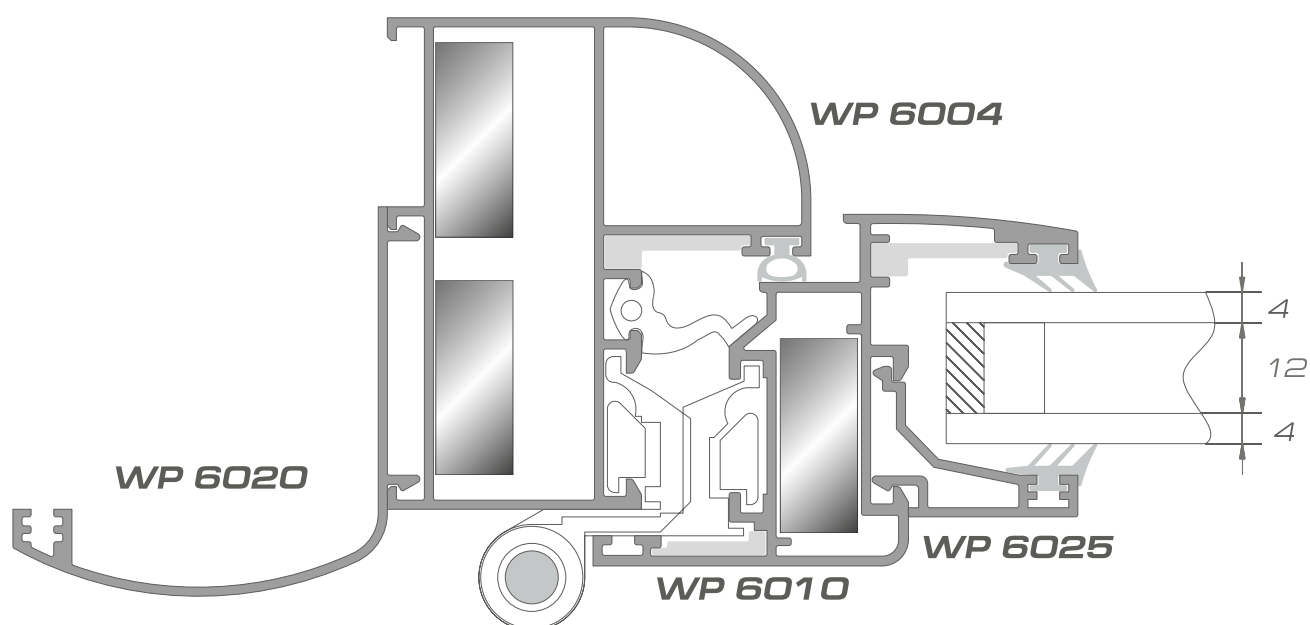
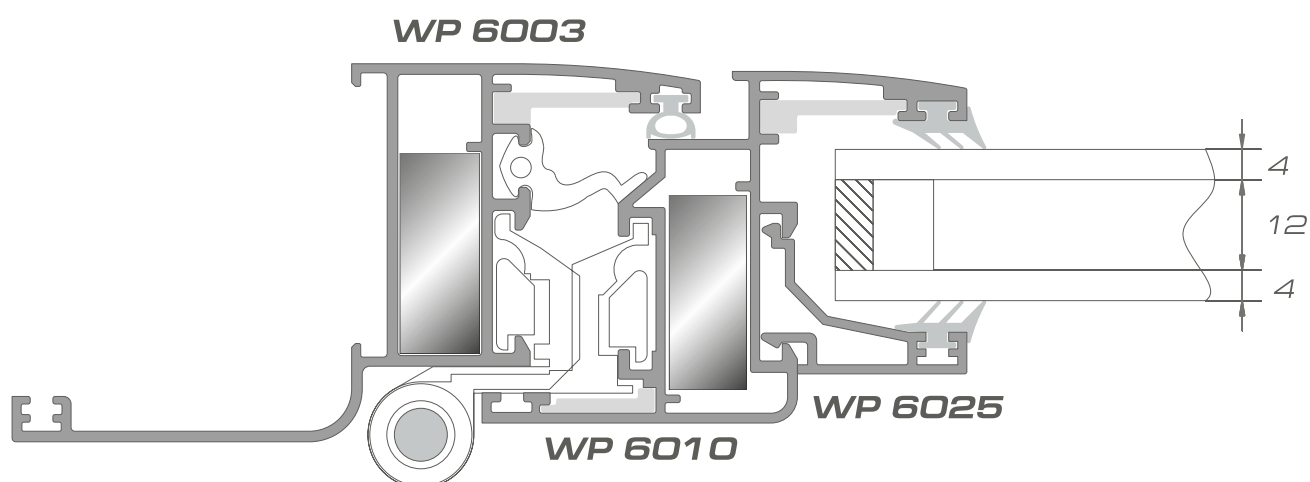
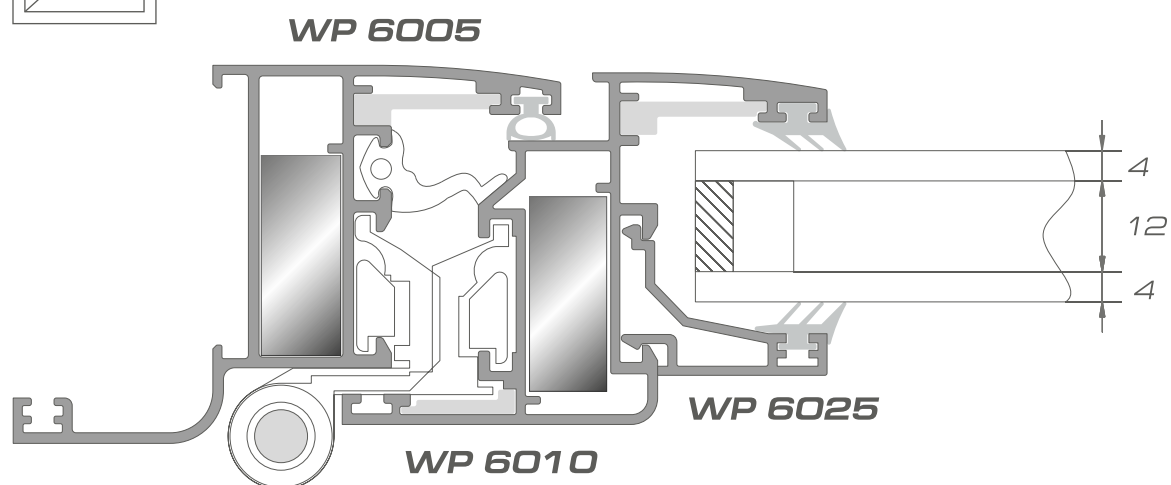
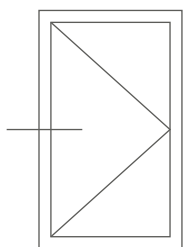
ШПАНОЛЕТ/РИГЛА/

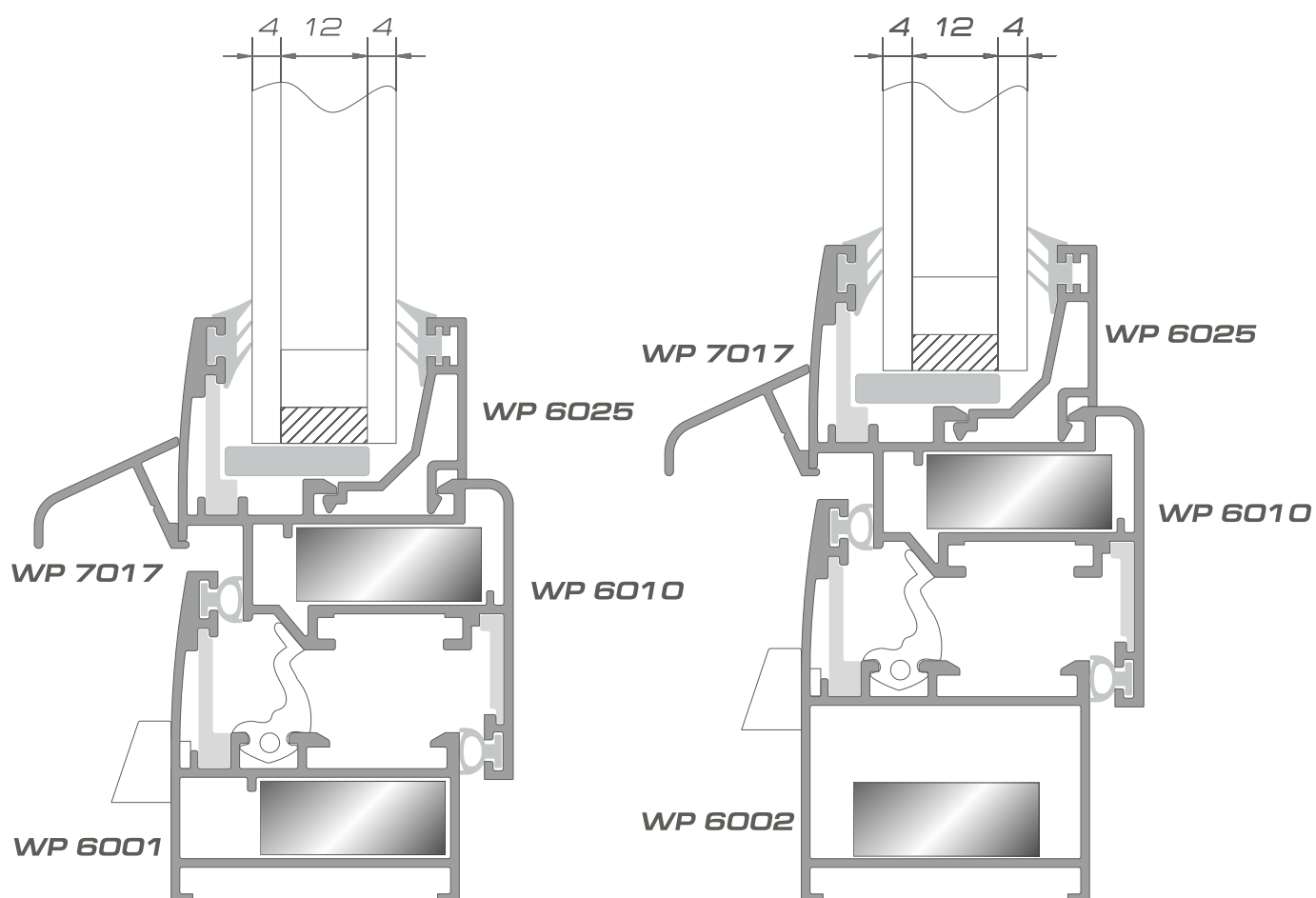
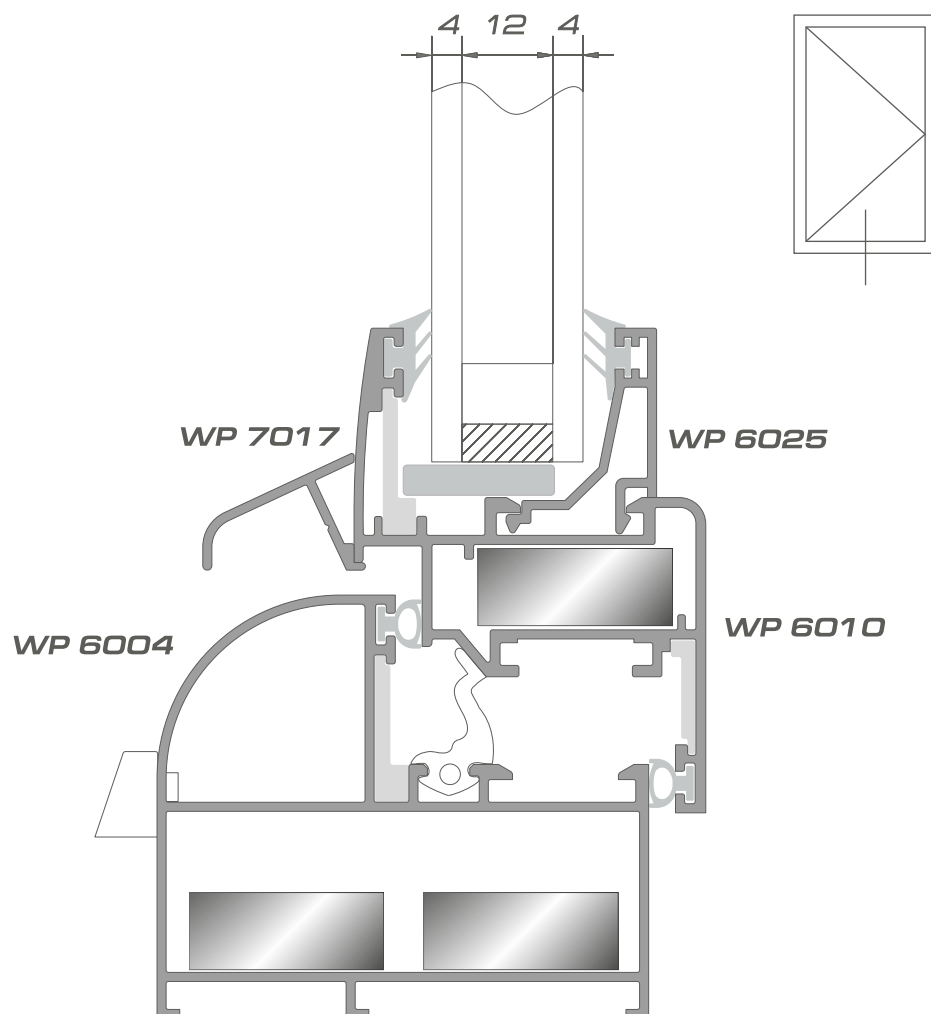
GETRIEBE
GEAR
RIGLA

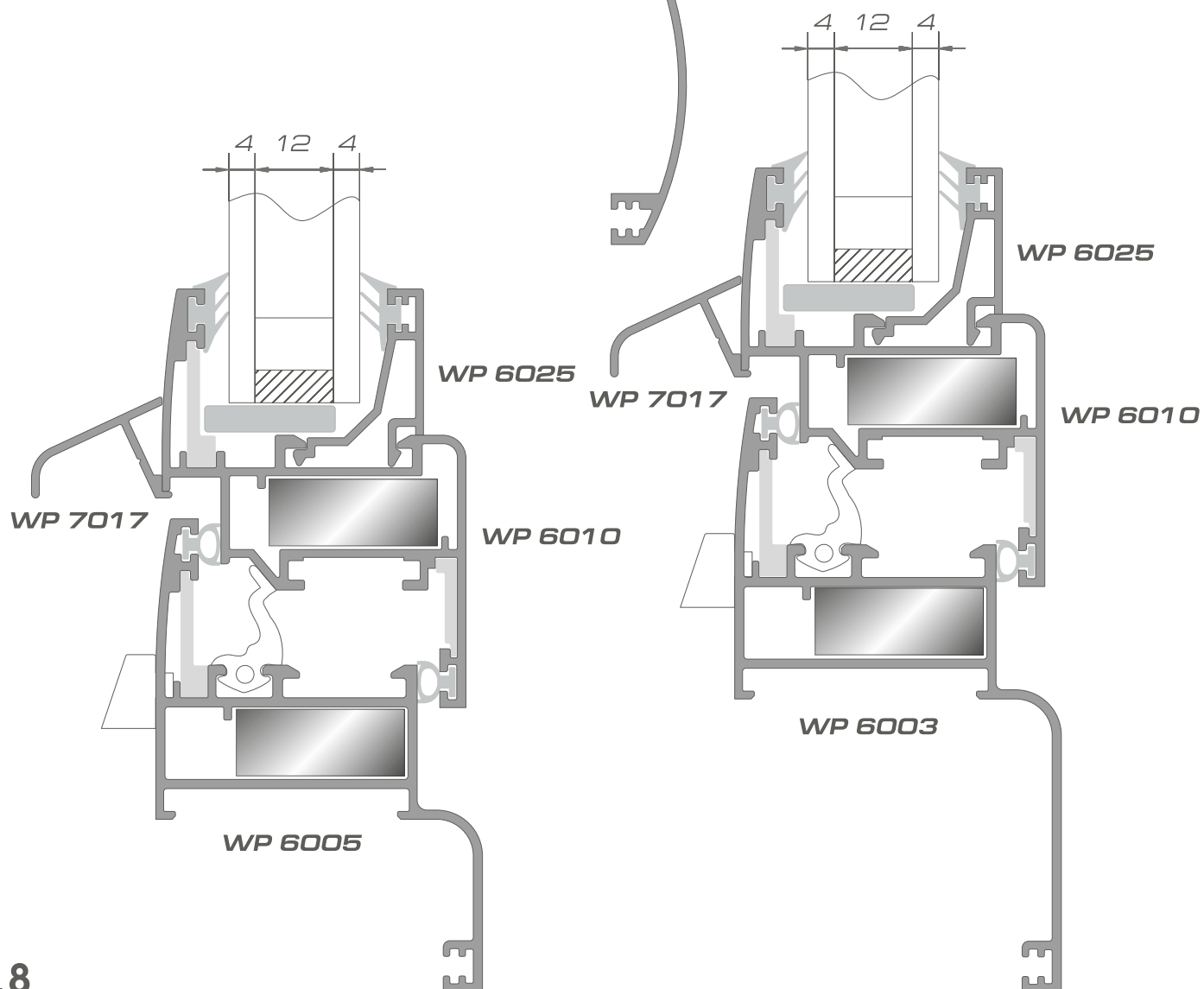
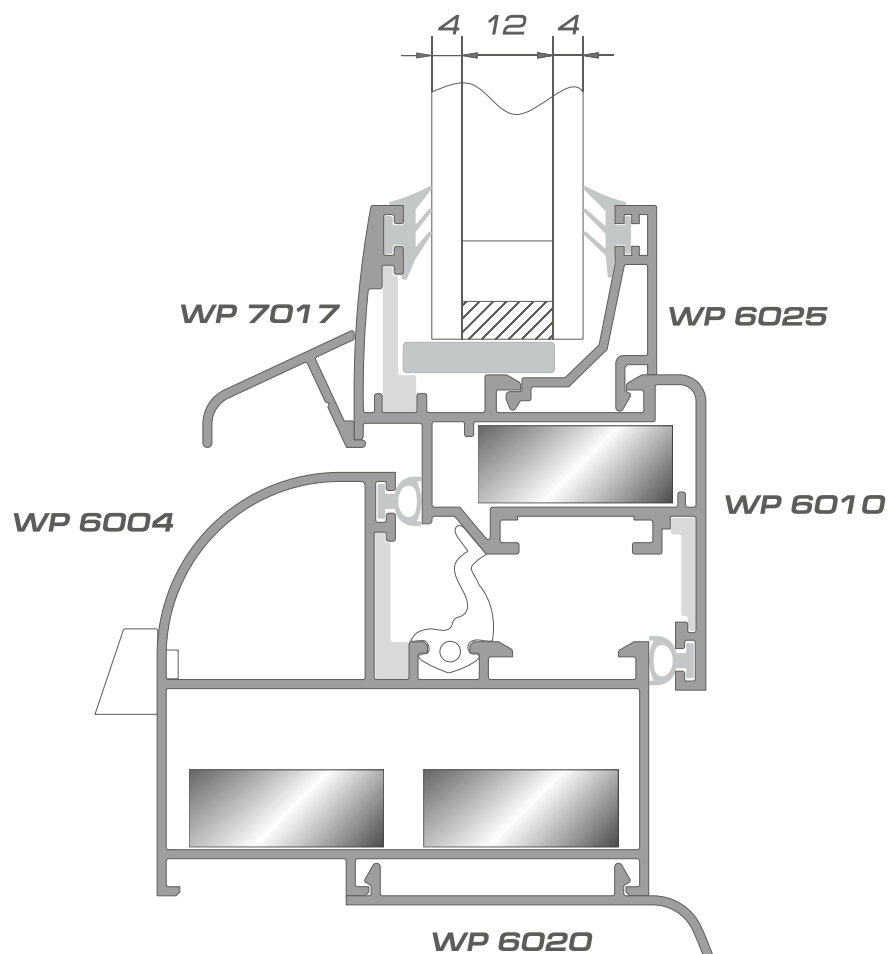
WP 7016

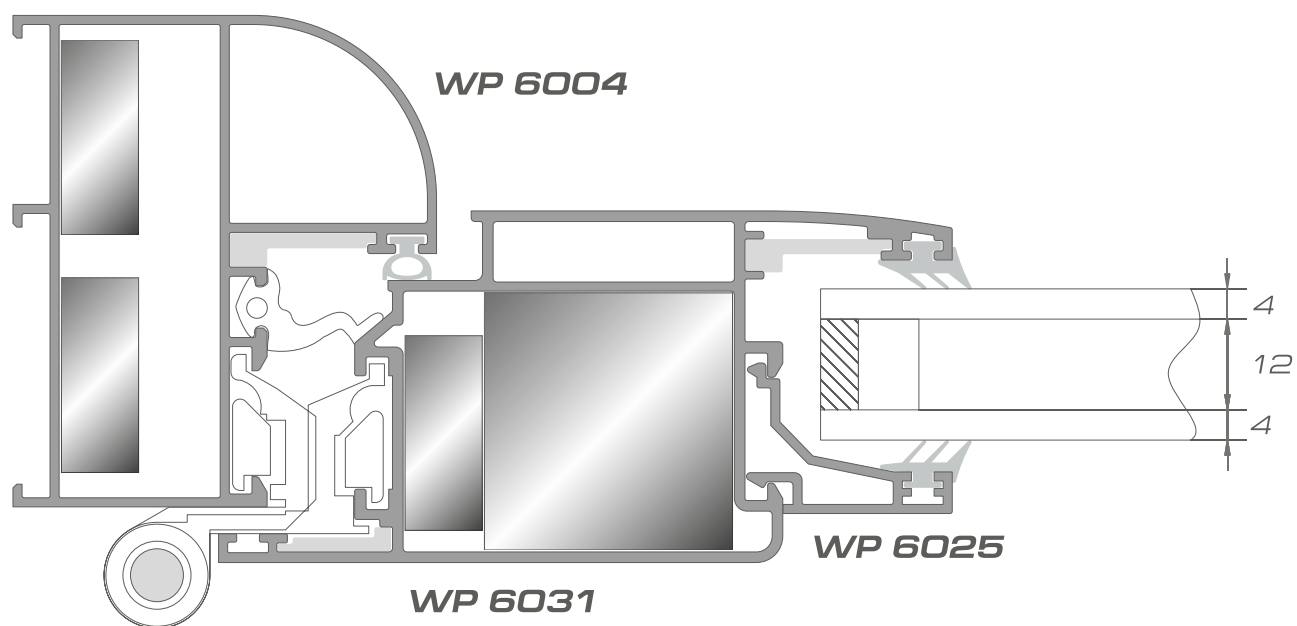
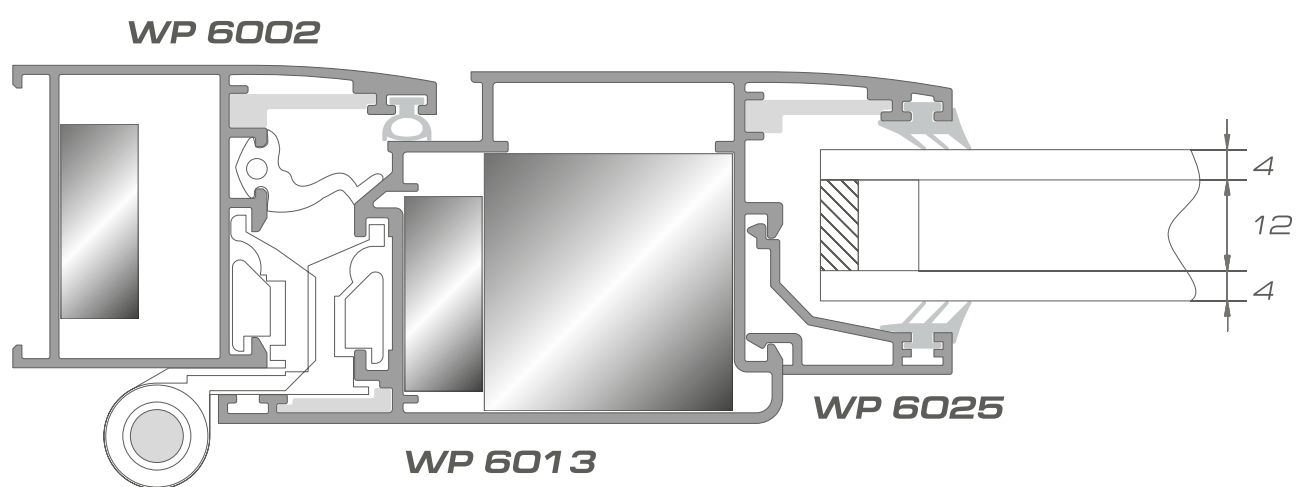
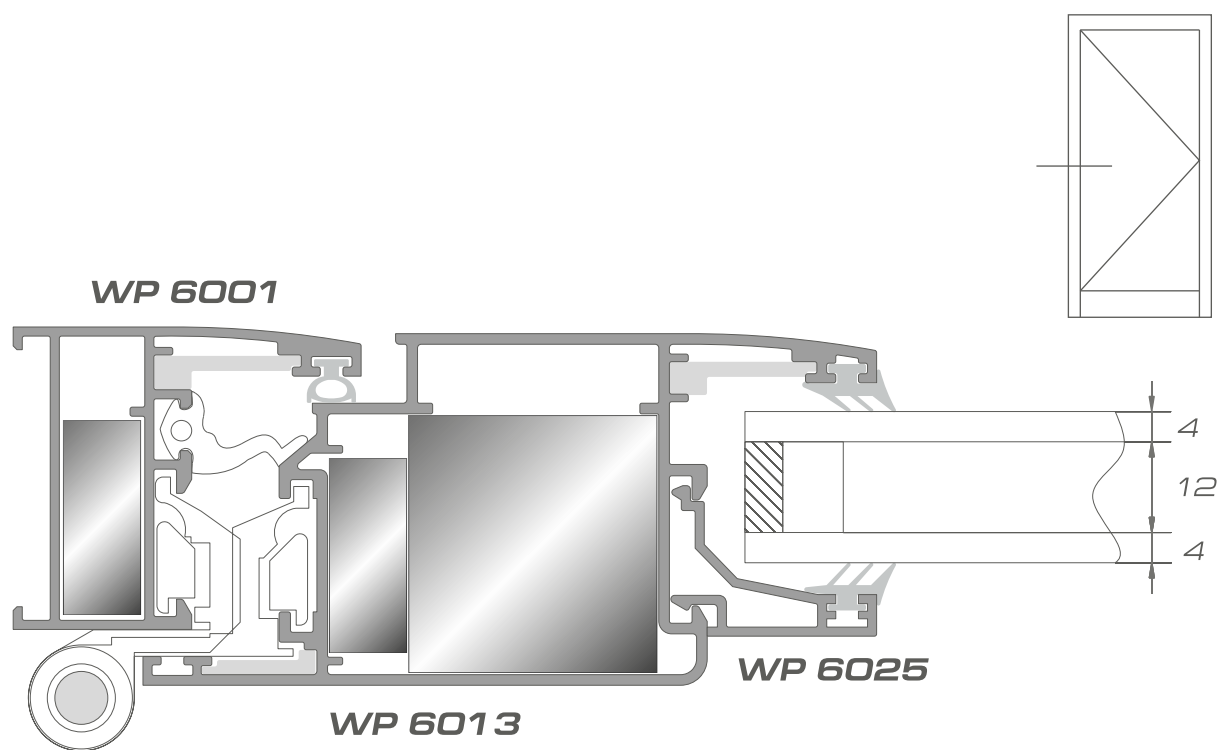
150 GR/M

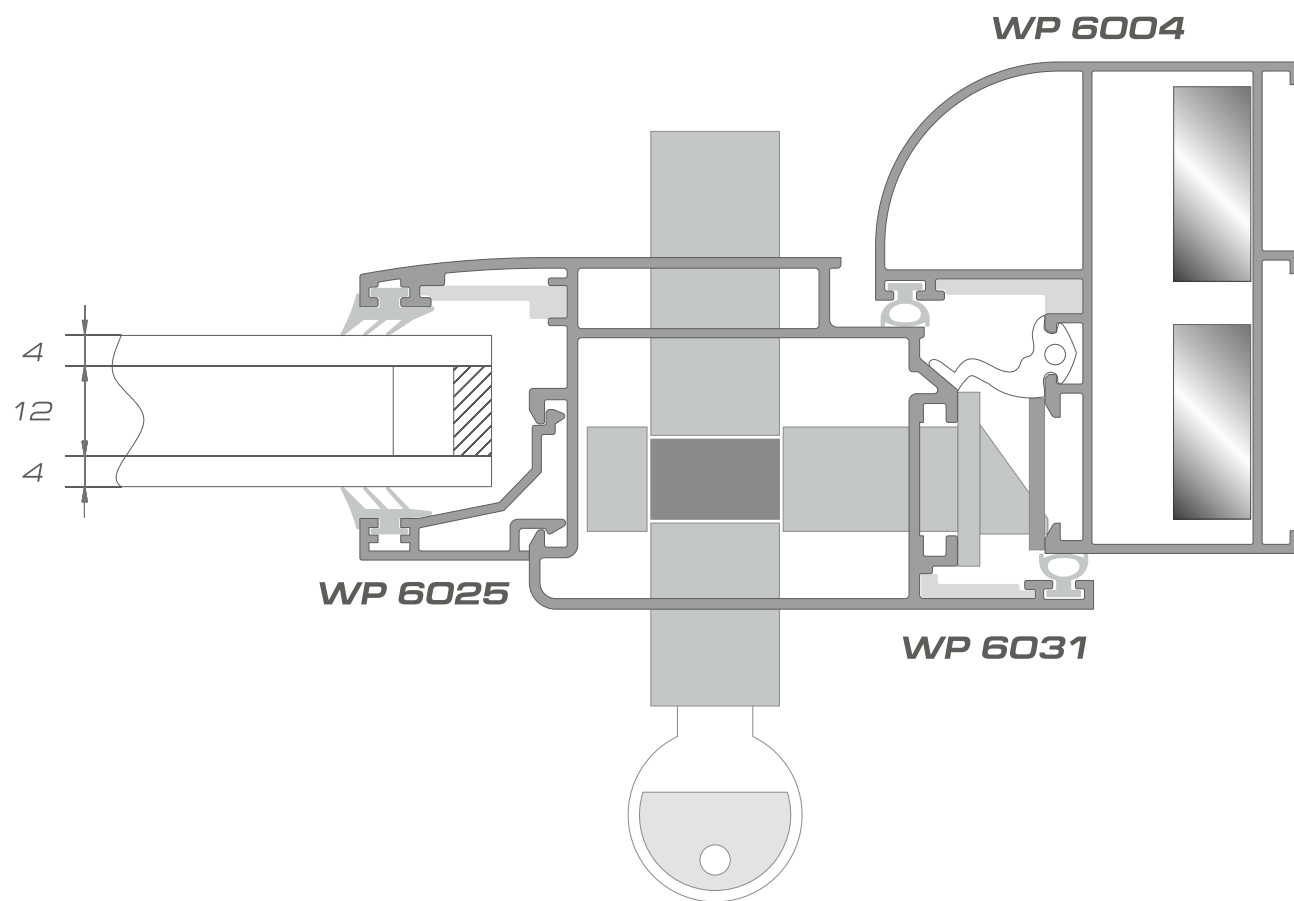
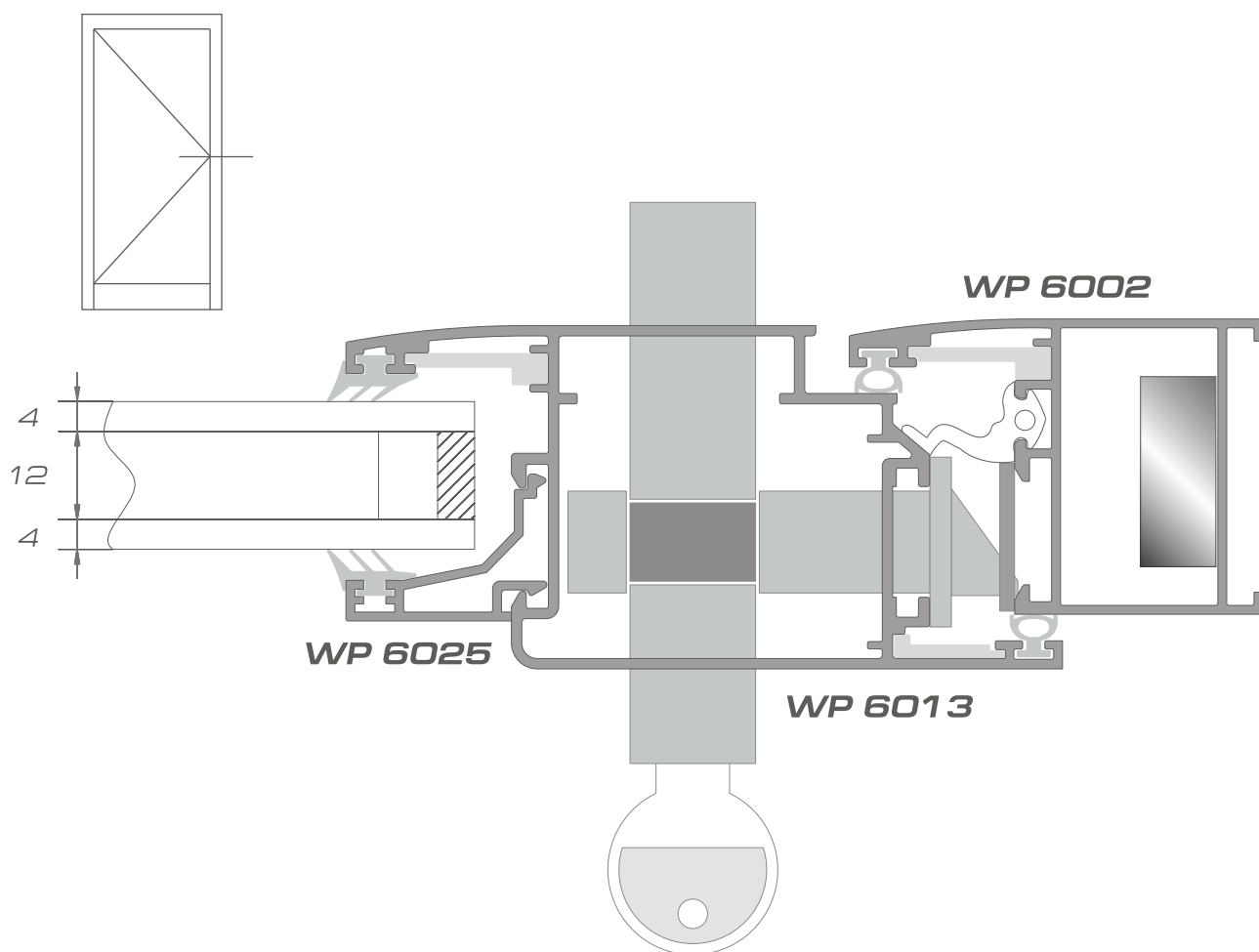


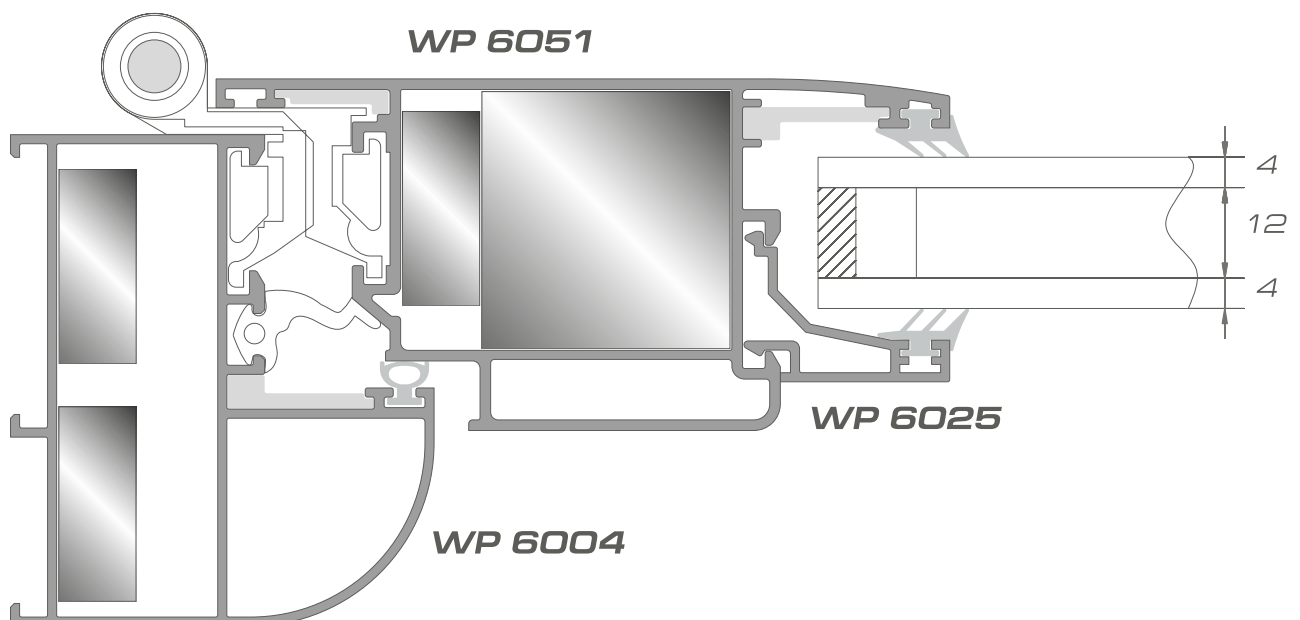
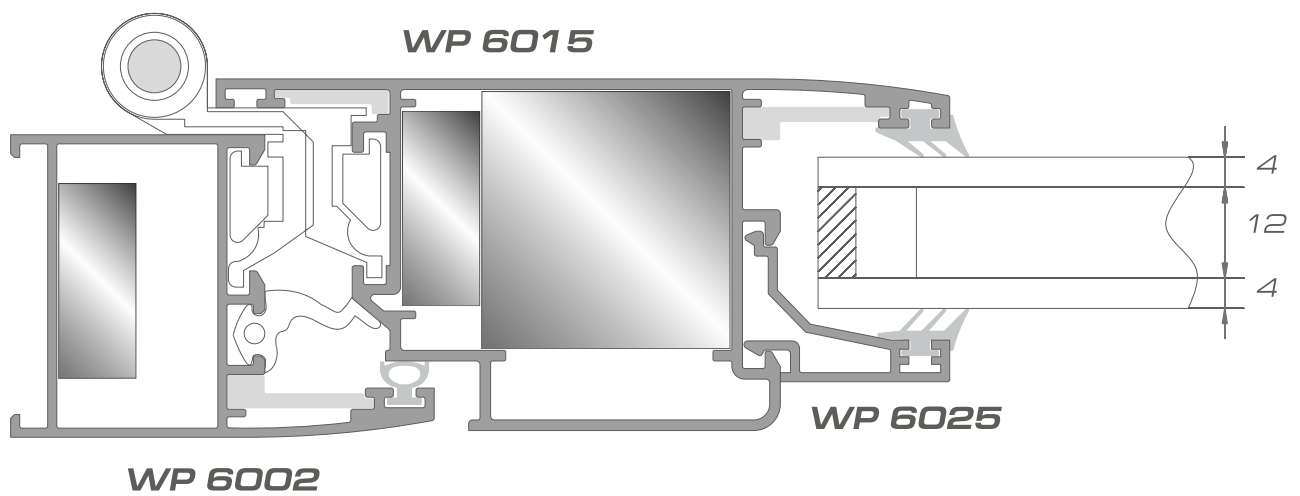
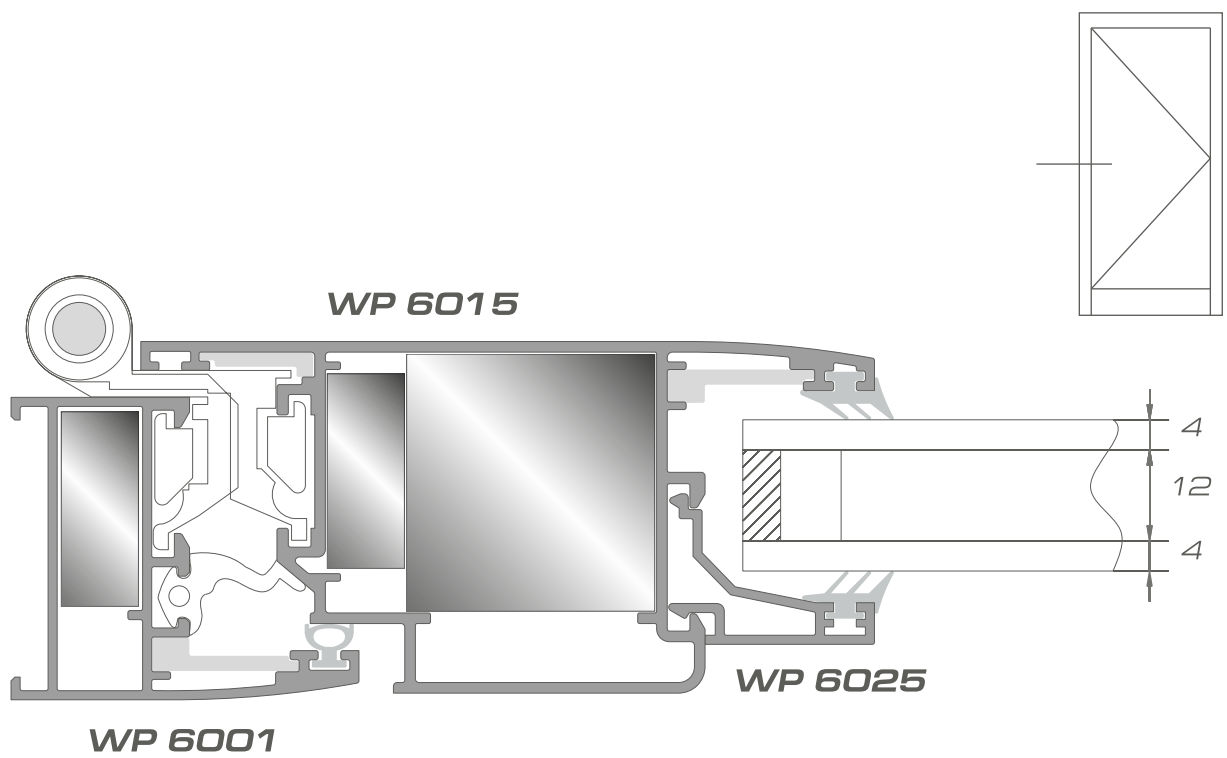


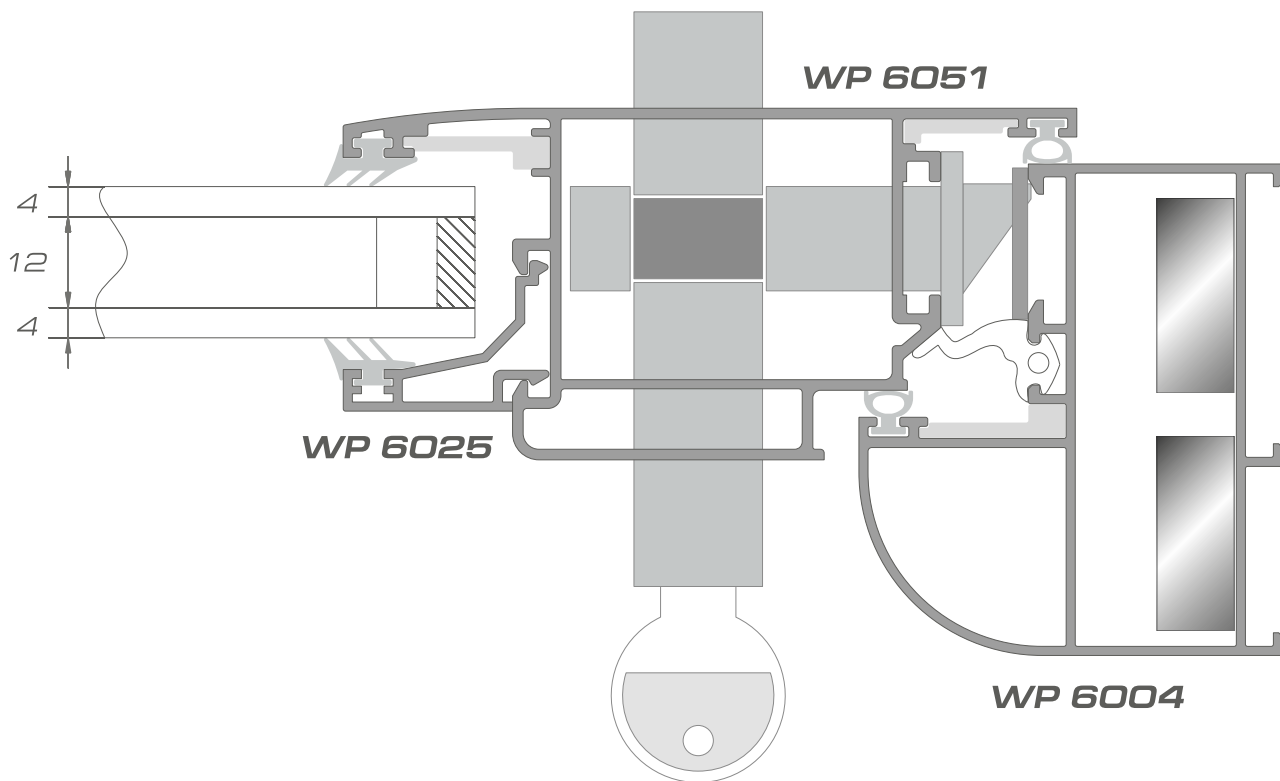
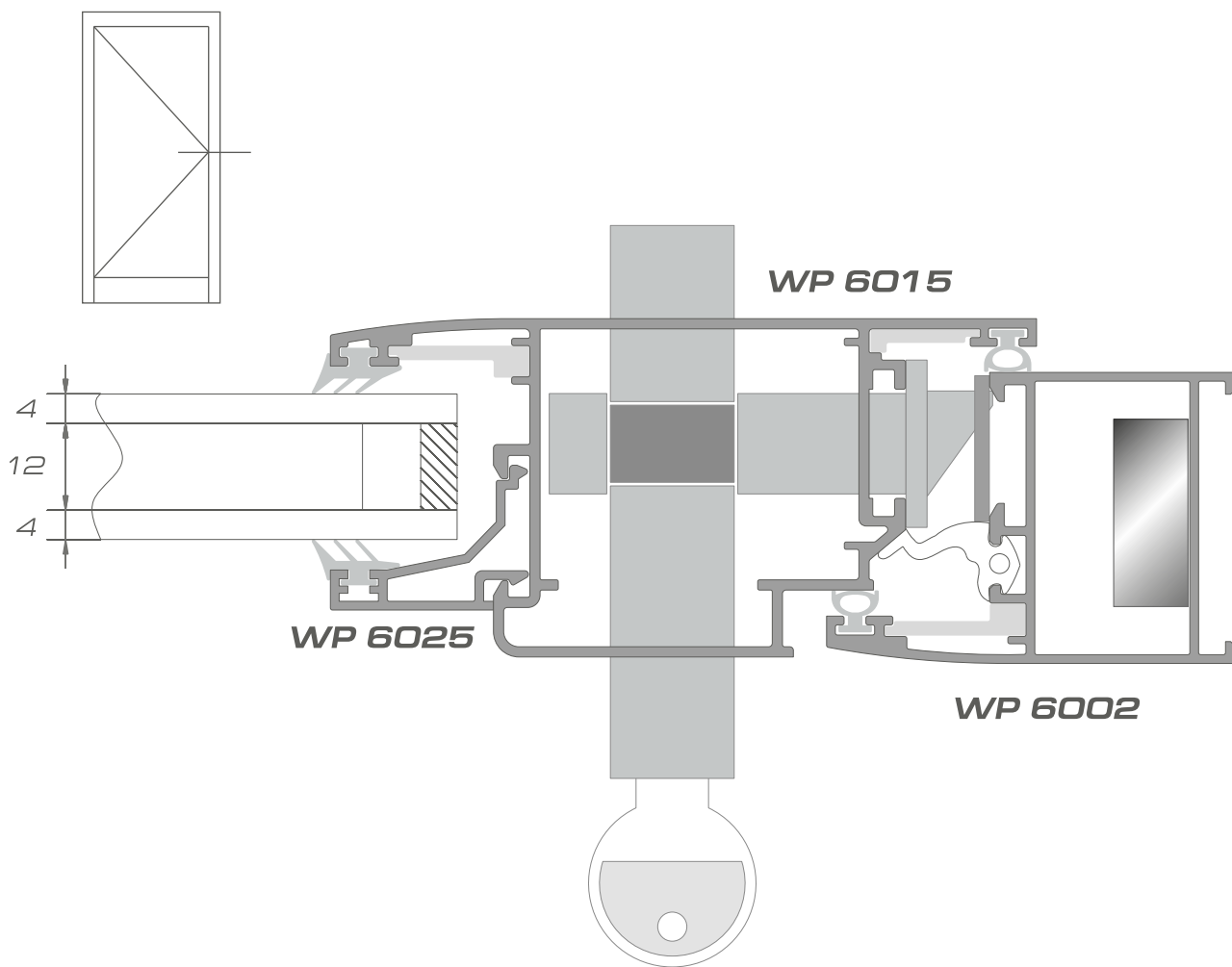


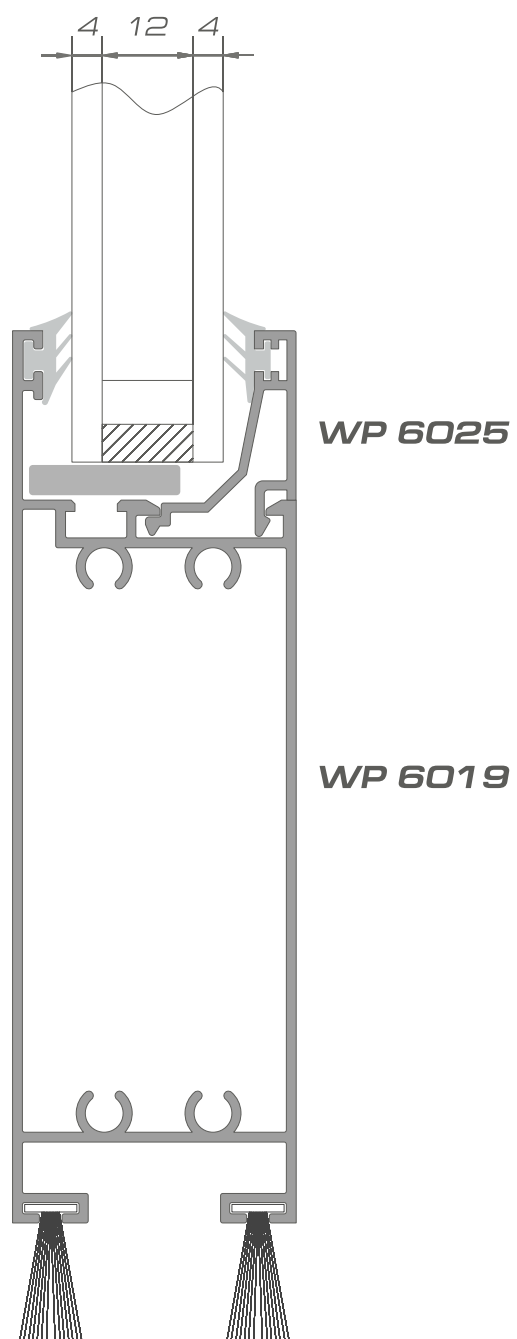
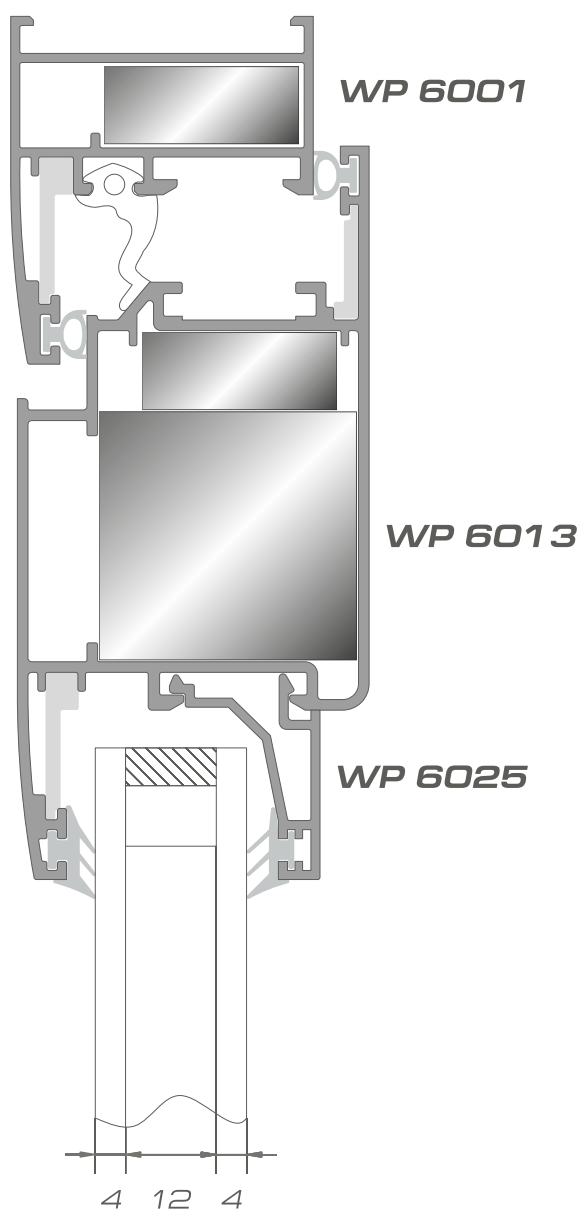
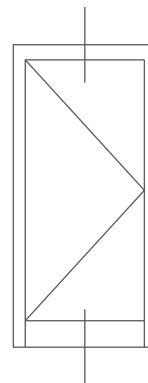


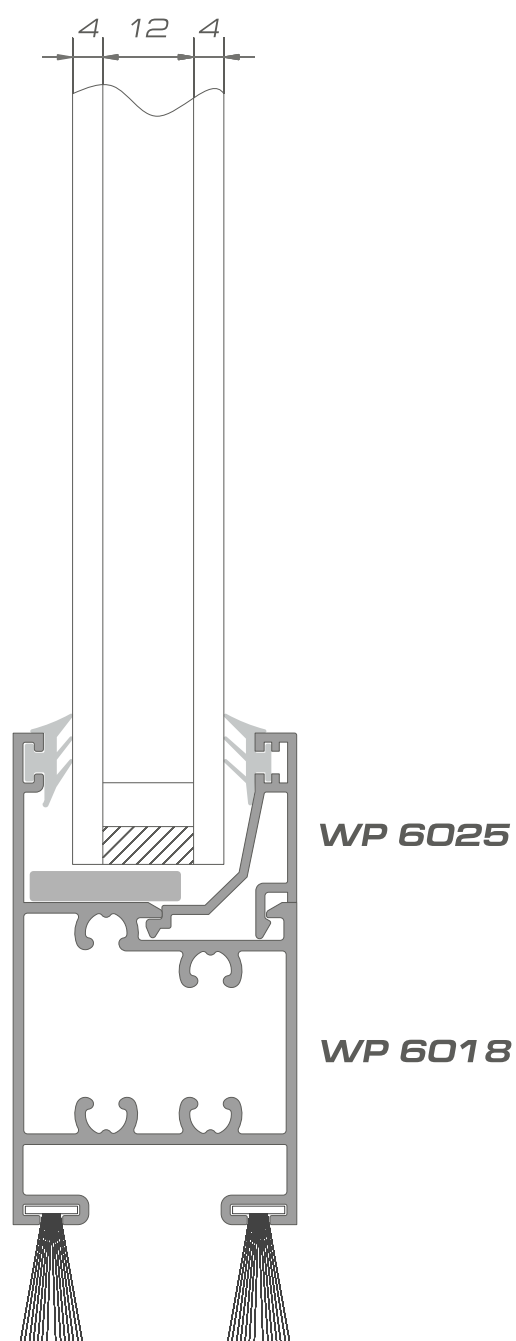
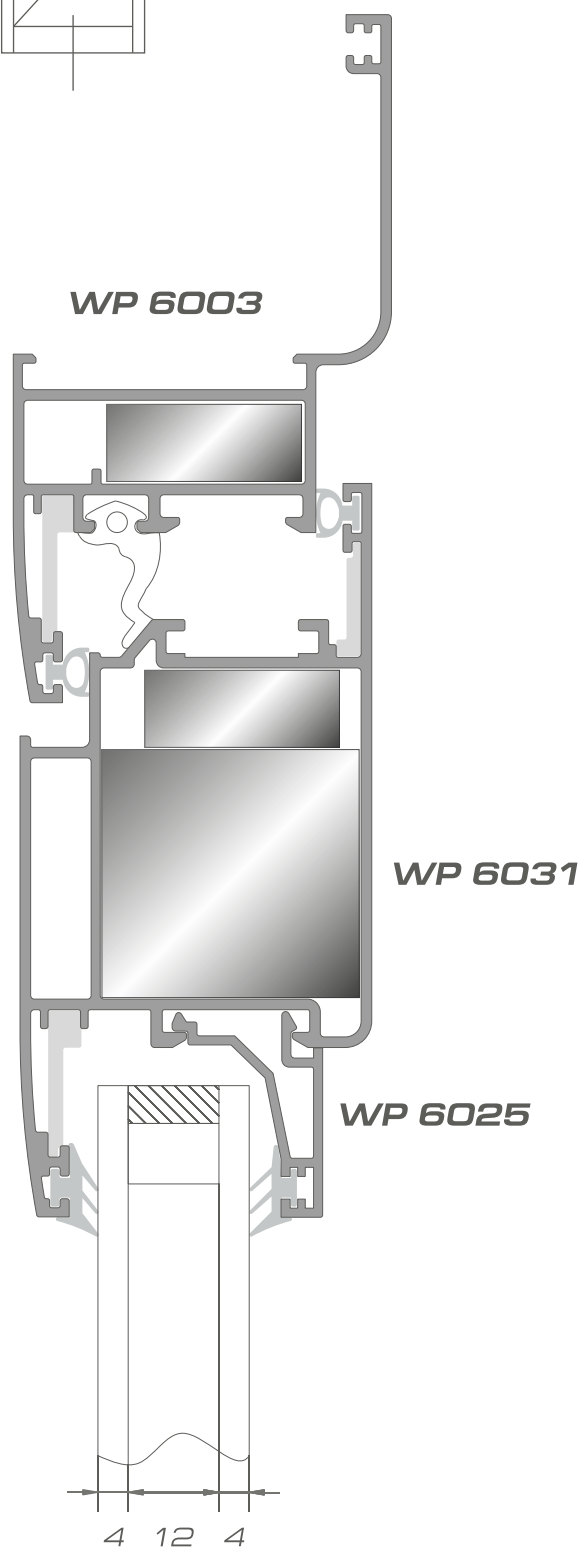
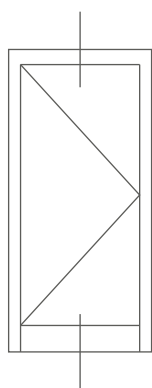


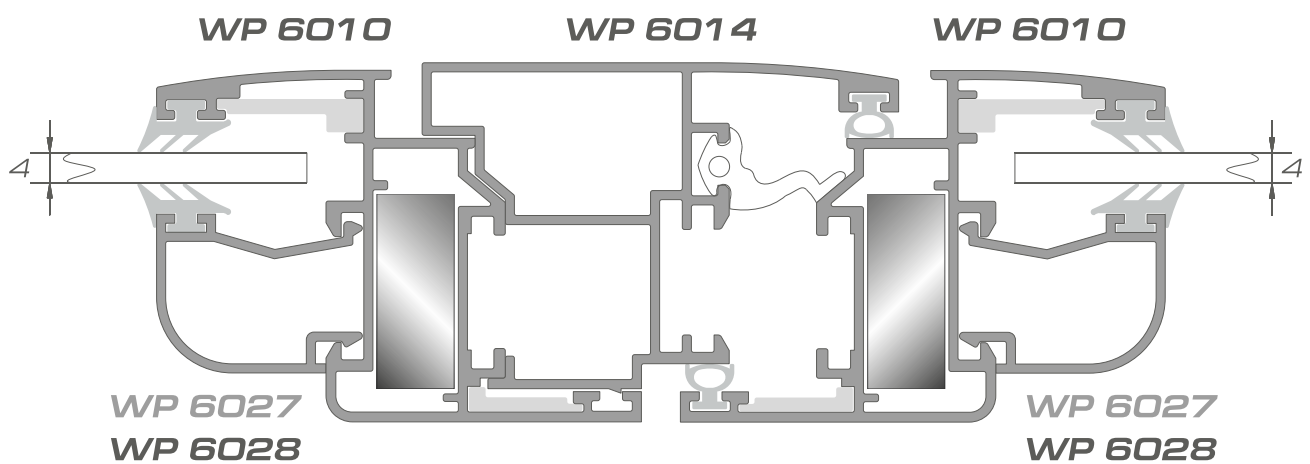
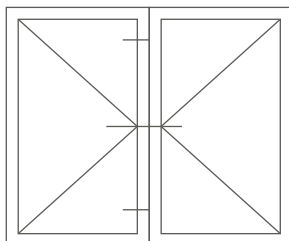
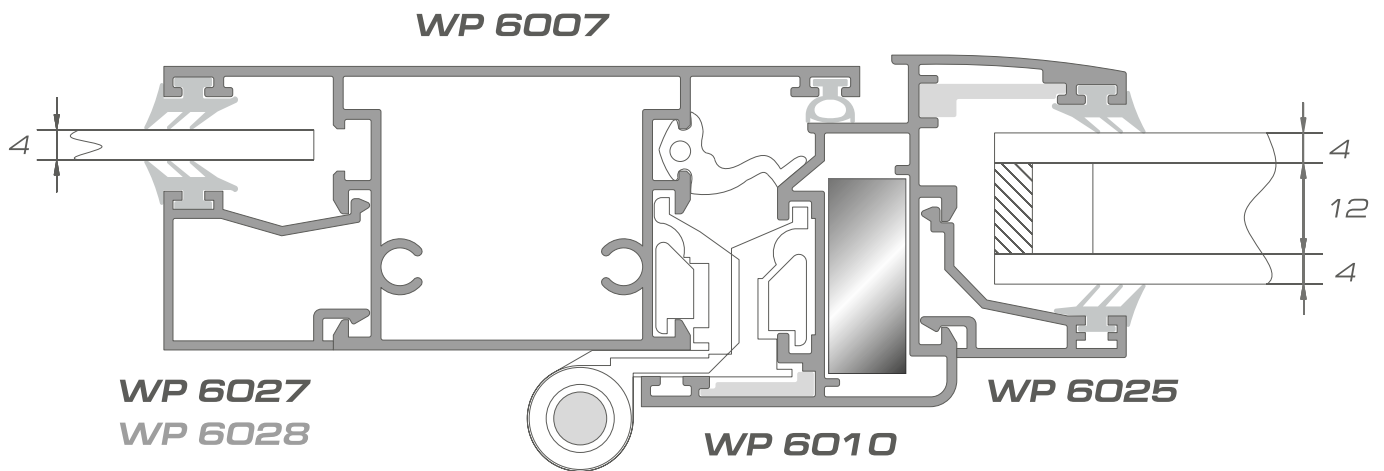
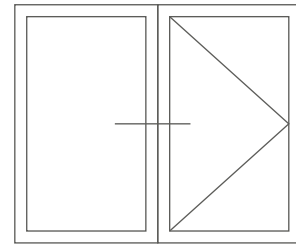


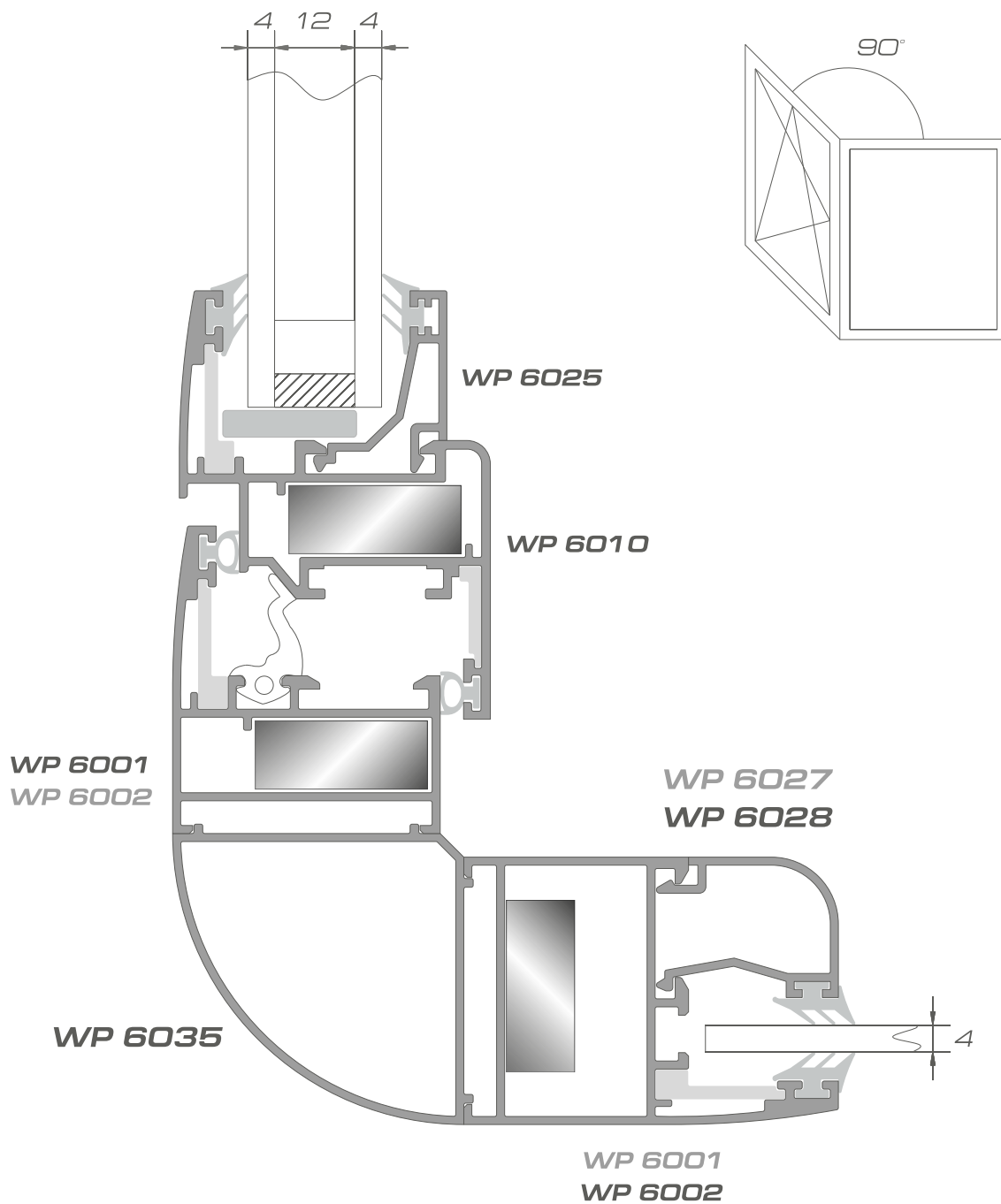


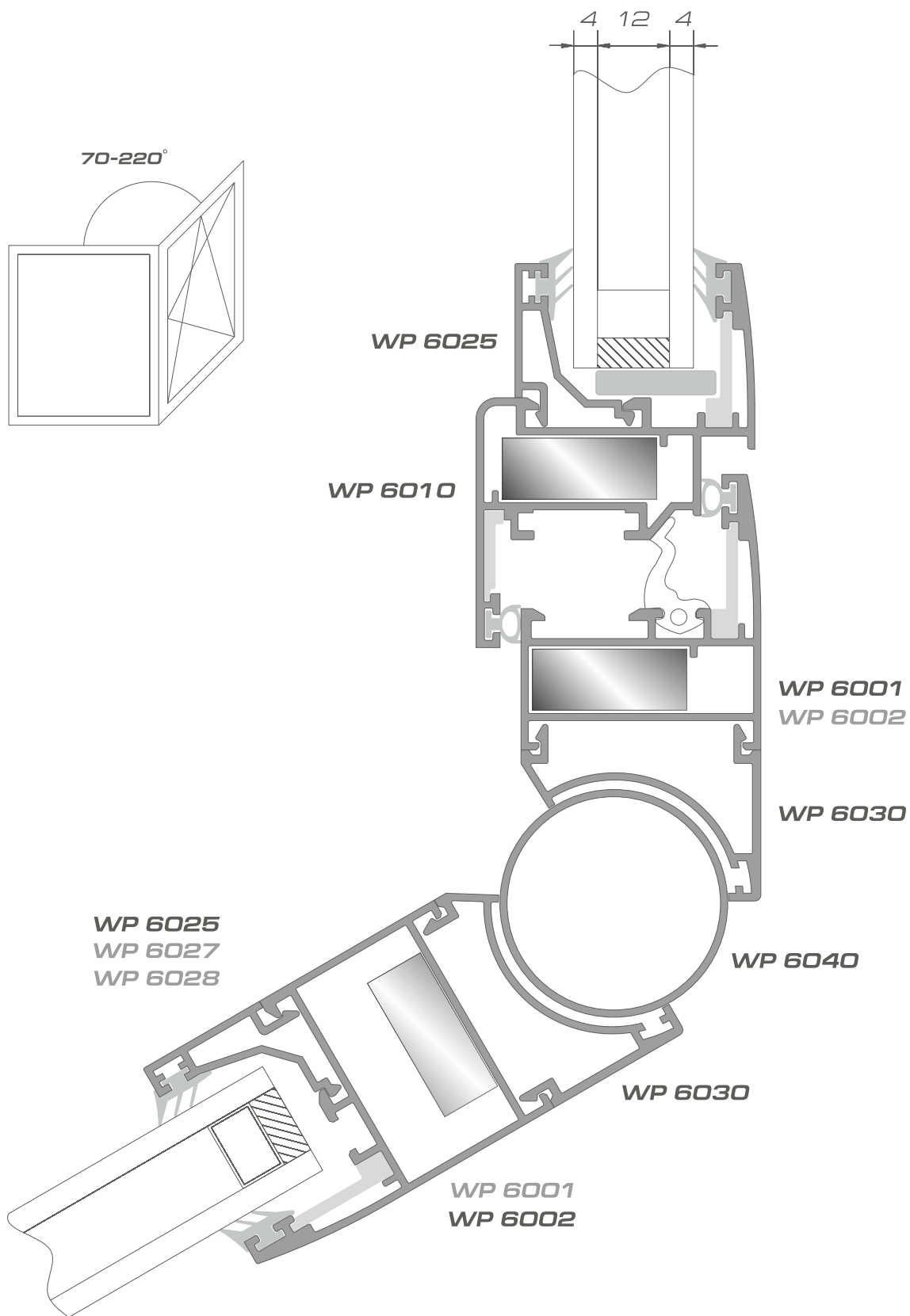


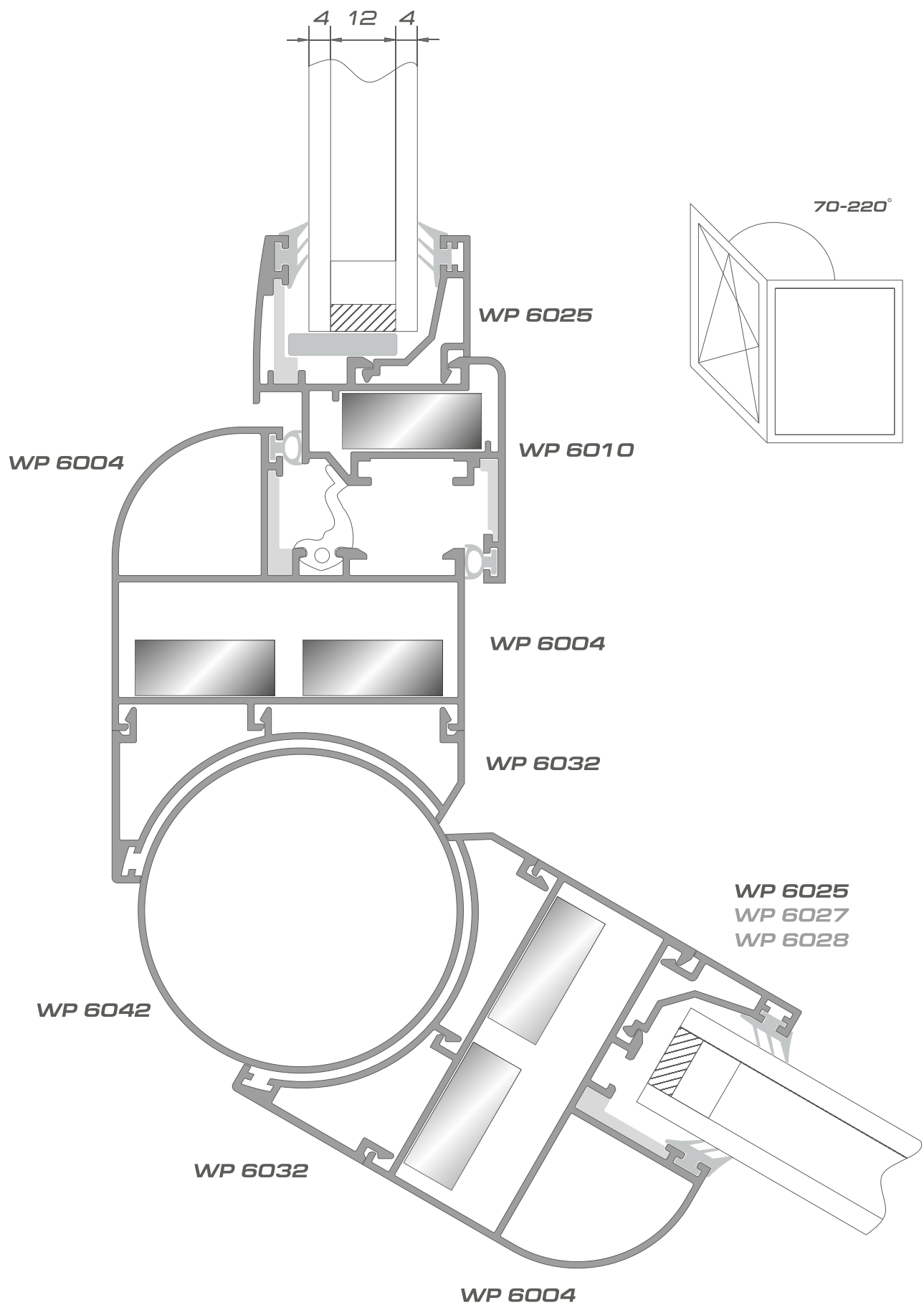


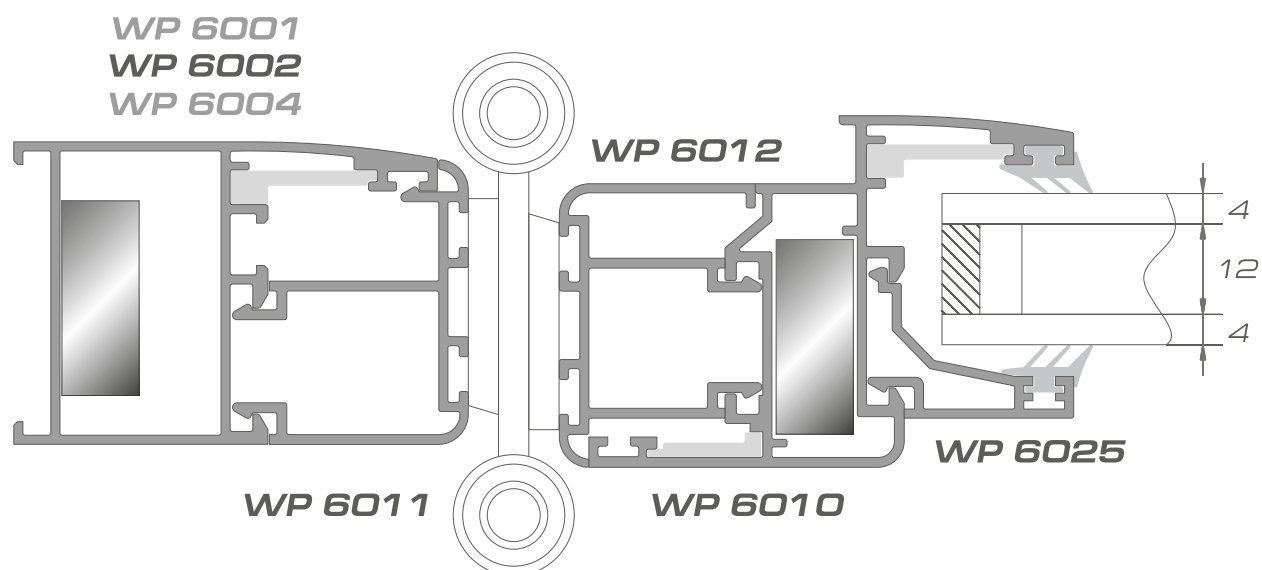
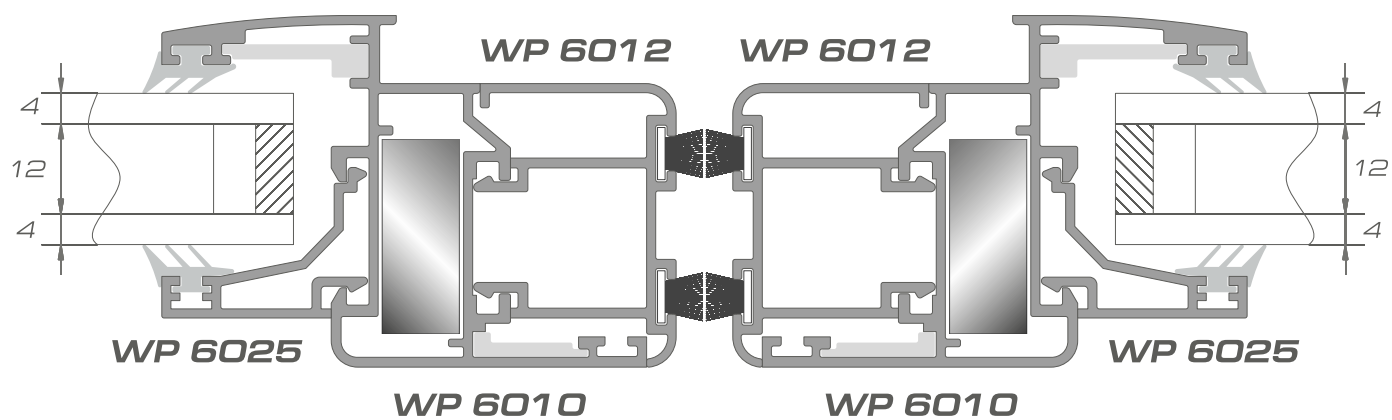


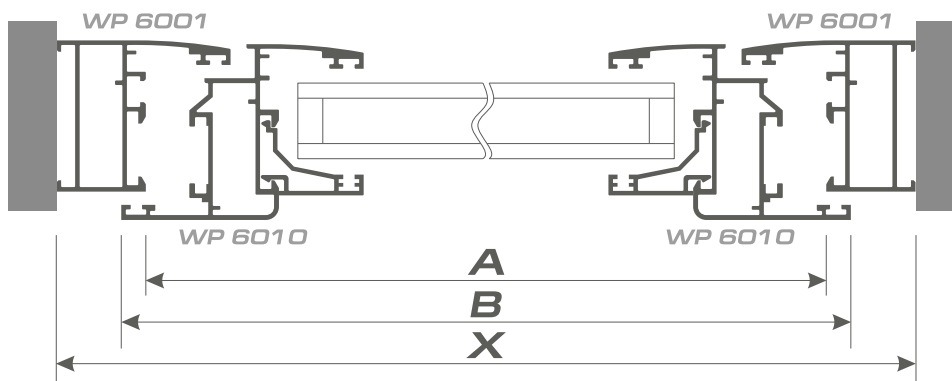












Формула за определяне ширината на крилото при профили WP6001 и WP6010 :

Formula of the width of the sash

Formel ueber die Breite des Fluegels

Formula pentru determinarea latimii aripei cu profile

$$B = X - 35, \text{ mm}$$

$$B = A + 12, \text{ mm}$$

Формула за определяне височината на крилото при профили WP6001 и WP6010 :

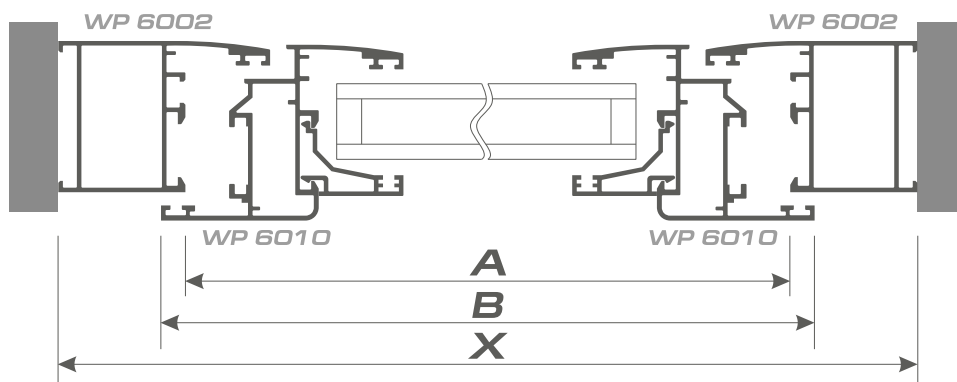
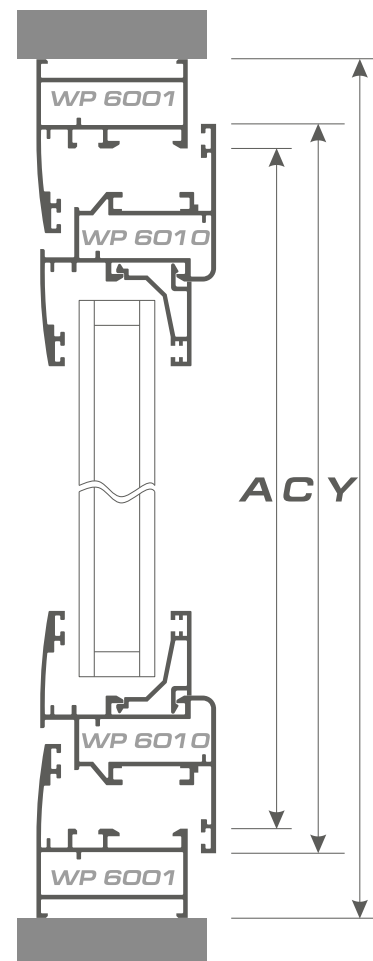
Formula of the height of the sash

Formel ueber die Hoehe des Fluegels

Formula pentru determinarea inaltimii aripei cu profile

$$C = Y - 35, \text{ mm}$$

$$C = A + 12, \text{ mm}$$



Формула за определяне ширината на крилото при профили WP6002 / WP6004 / и WP6010

Formula of the width of the sash

Formel ueber die Breite des Fluegels

Formula pentru determinarea latimii aripei cu profile

$$B = X - 55, \text{ mm}$$

$$B = A + 12, \text{ mm}$$

Формула за определяне височината на крилото при профили WP6001 / WP6004 / и WP6010 :

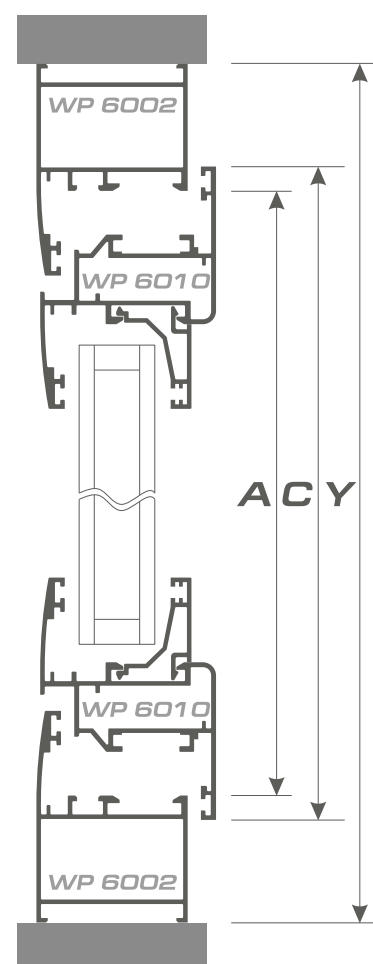
Formula of the height of the sash

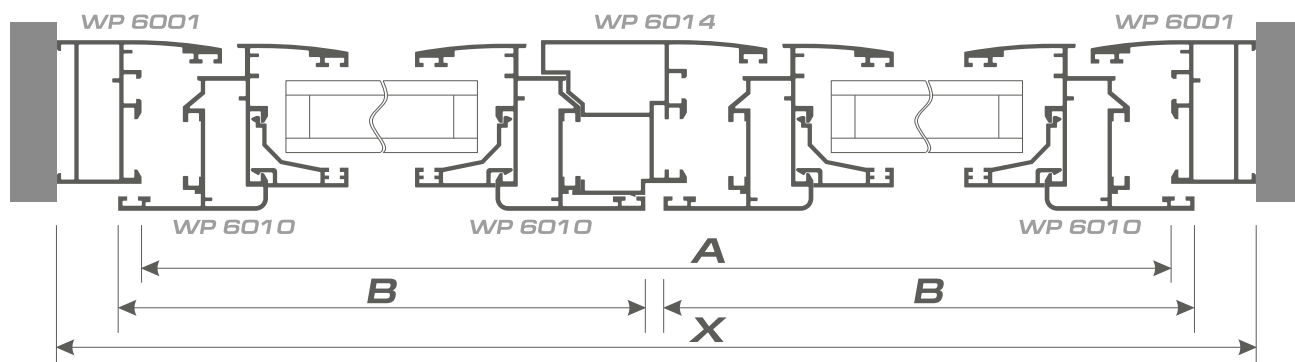
Formel ueber die Hoehe des Fluegels

Formula pentru determinarea inaltimii aripei

$$C = Y - 55, \text{ mm}$$

$$C = A + 12, \text{ mm}$$





Формула за определяне ширината на крилата при профили WP6001, WP6010, WP6014 :

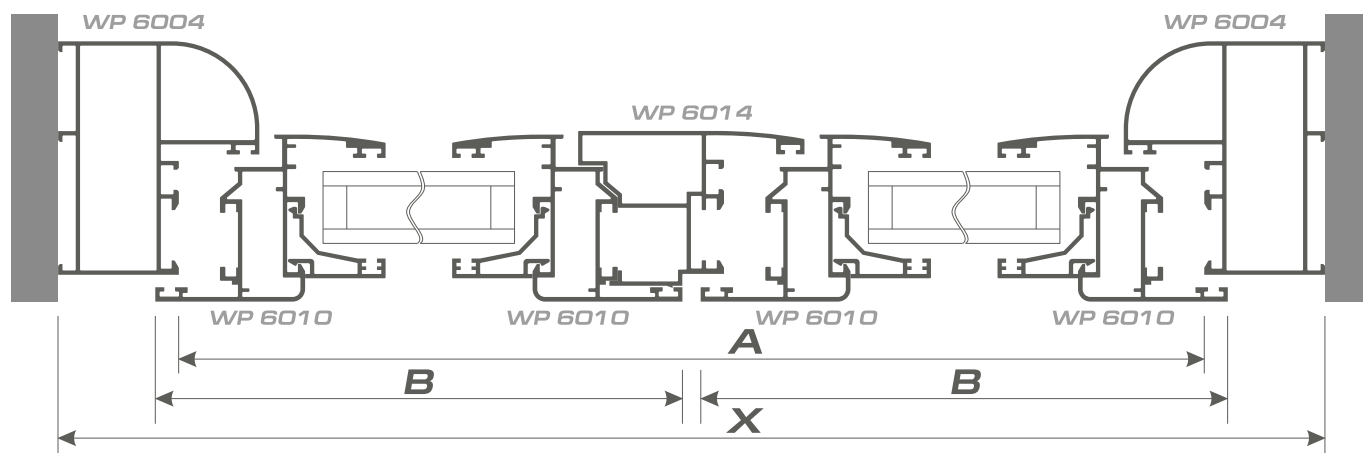
Formula of the width of the sash

Formel ueber die Breite des Fluegels

Formula pentru determinarea latimii aripilor cu profile

$$B = \frac{X - 40}{2}, \text{ mm}$$

$$B = \frac{A + 7}{2}, \text{ mm}$$



Формула за определяне ширината на крилата при профили WP6004 / WP6002/, WP6010, WP6014 :

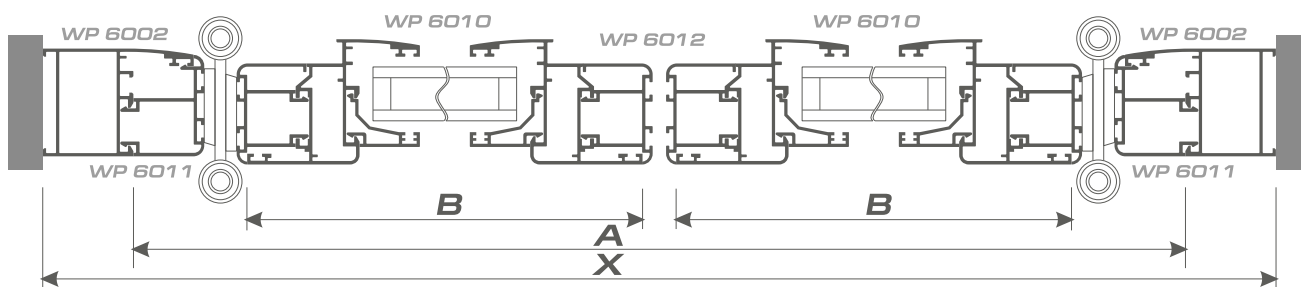
Formula of the width of the sash

Formel ueber die Breite des Fluegels

Formula pentru determinarea latimii aripilor cu profile

$$B = \frac{X - 60}{2}, \text{ mm}$$

$$B = \frac{A + 7}{2}, \text{ mm}$$



Формула за определяне ширината на крилата при профили WP6002, WP6010, WP6014 :

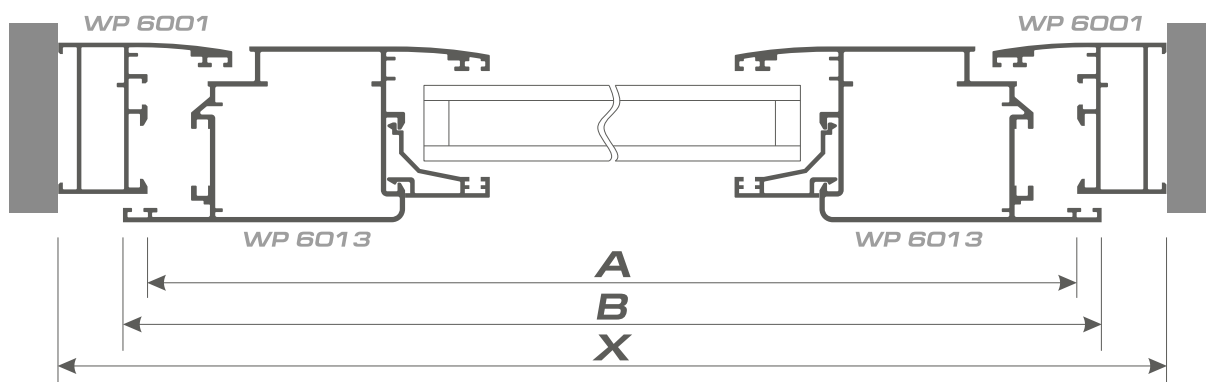
Formula of the width of the sash

Formel ueber die Breite des Fluegels

Formula pentru determinarea latimii aripilor

$$B = \frac{X - 131}{2}, \text{ mm}$$

$$B = \frac{A - 64}{2}, \text{ mm}$$



Формула за определяне ширината на крилото при профили WP6001 и WP6013 / WP6031 /

Formula of the width of the sash

Formel ueber die Breite des Fluegels

Formula pentru determinarea latimii aripei

$$B = X - 35, \text{ mm}$$

$$B = A + 12, \text{ mm}$$

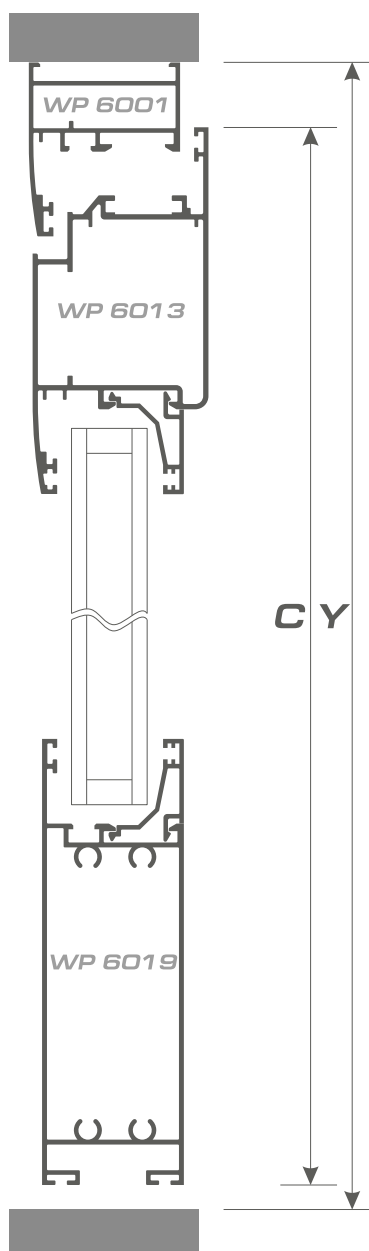
Формула за определяне височината на крилото при профили WP6001 и WP6013 / WP6031 /

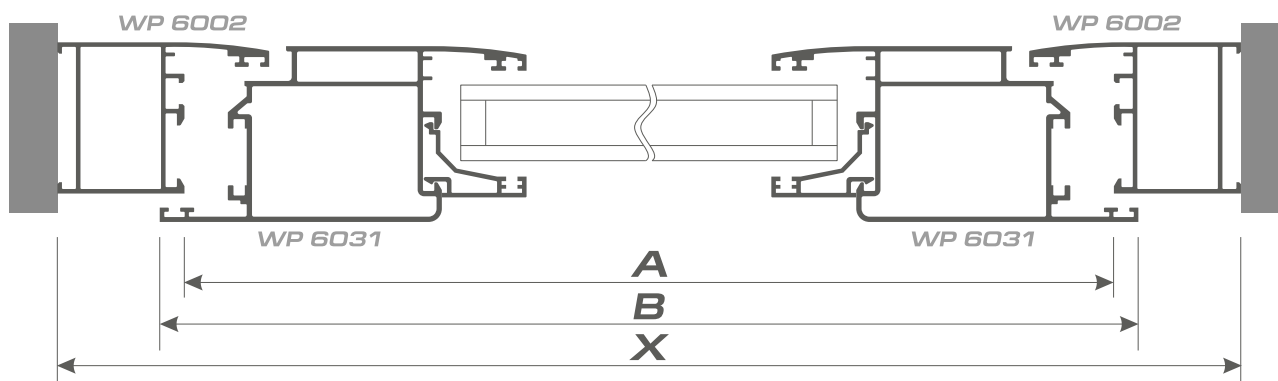
Formula of the height of the sash

Formel ueber die Hoehe des Fluegels

Formula pentru determinarea inaltimii aripei

$$C = Y - 23, \text{ mm}$$





**Формула за определяне ширината на крилото
при профили WP6002 / WP6004/ и WP6031/ WP6013 /**

Formula of the width of the sash

Formel ueber die Breite des Fluegel

Formula pentru determinarea latimii aripei

$$B = X - 55, \text{ mm}$$

$$B = A + 12, \text{ mm}$$

Формула за определяне височината на крилото

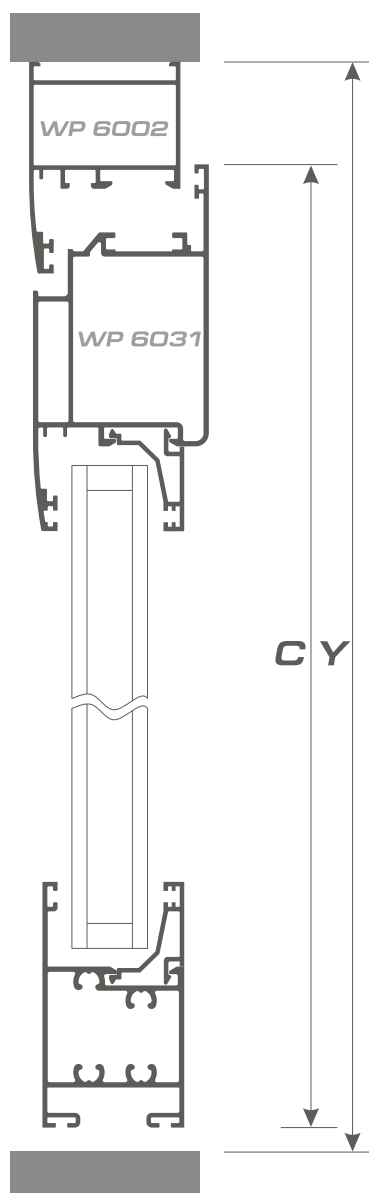
при профили WP6002 / WP6004/, WP6031 / WP6013 /

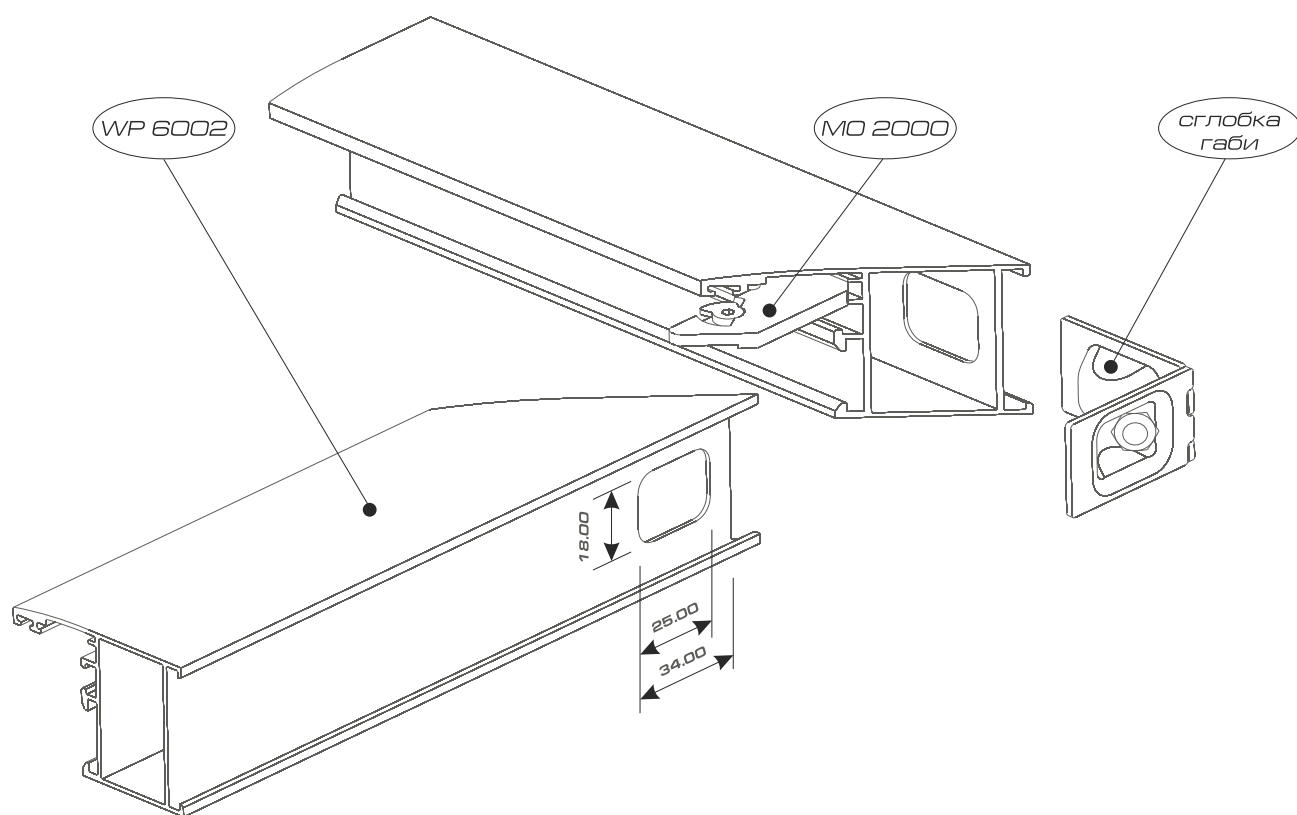
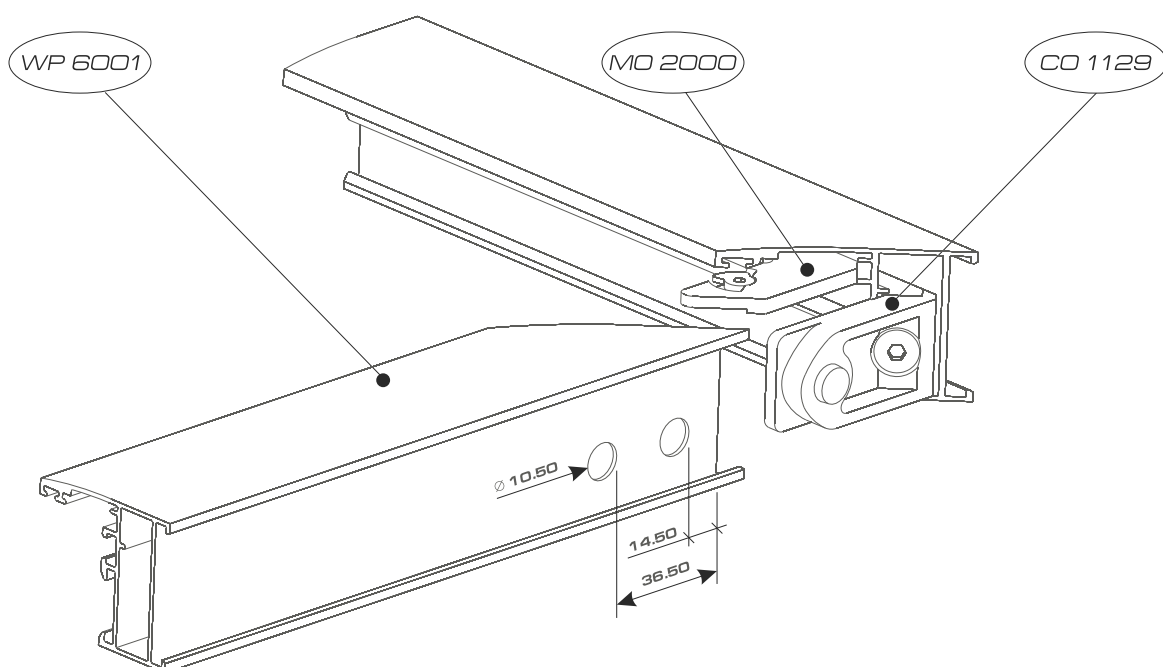
Formula of the height of the sash

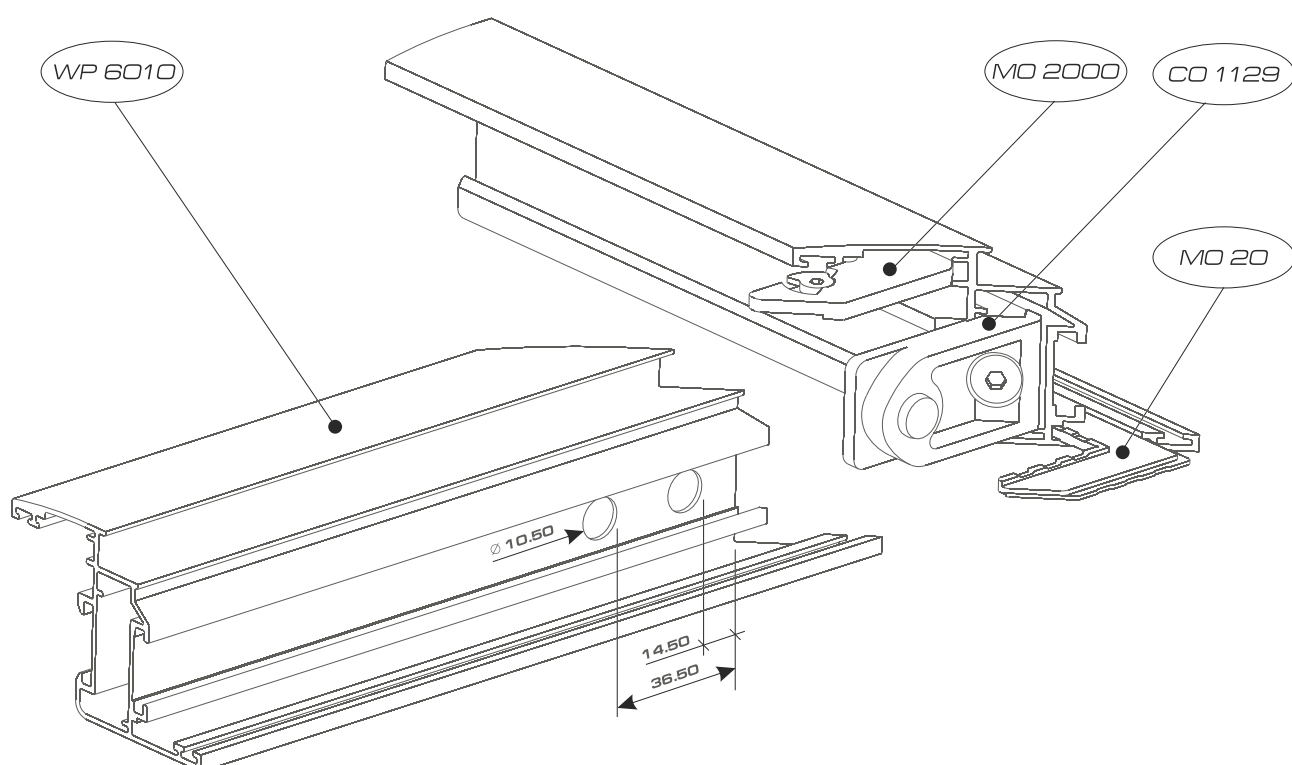
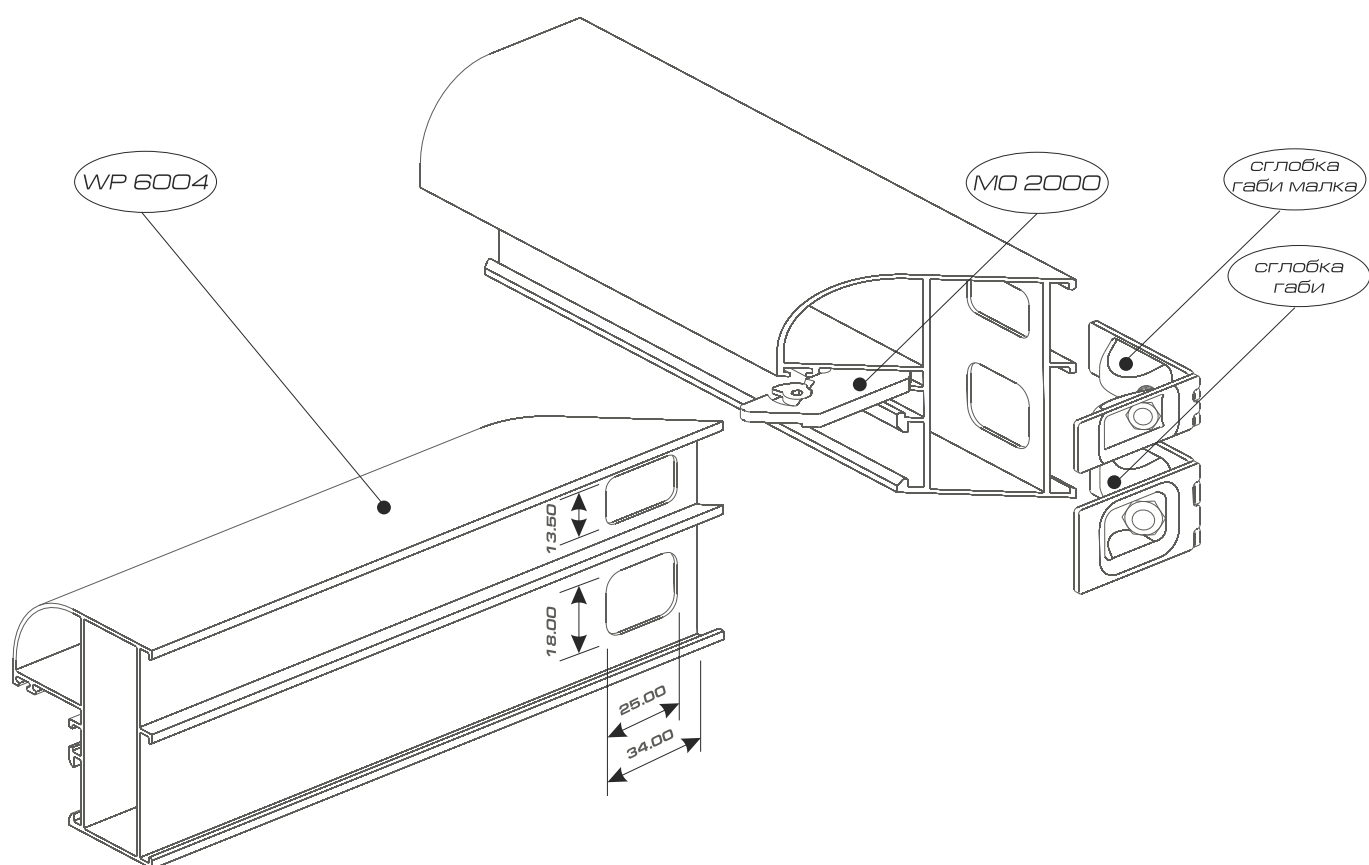
Formel ueber die Hoehe des Fluegels

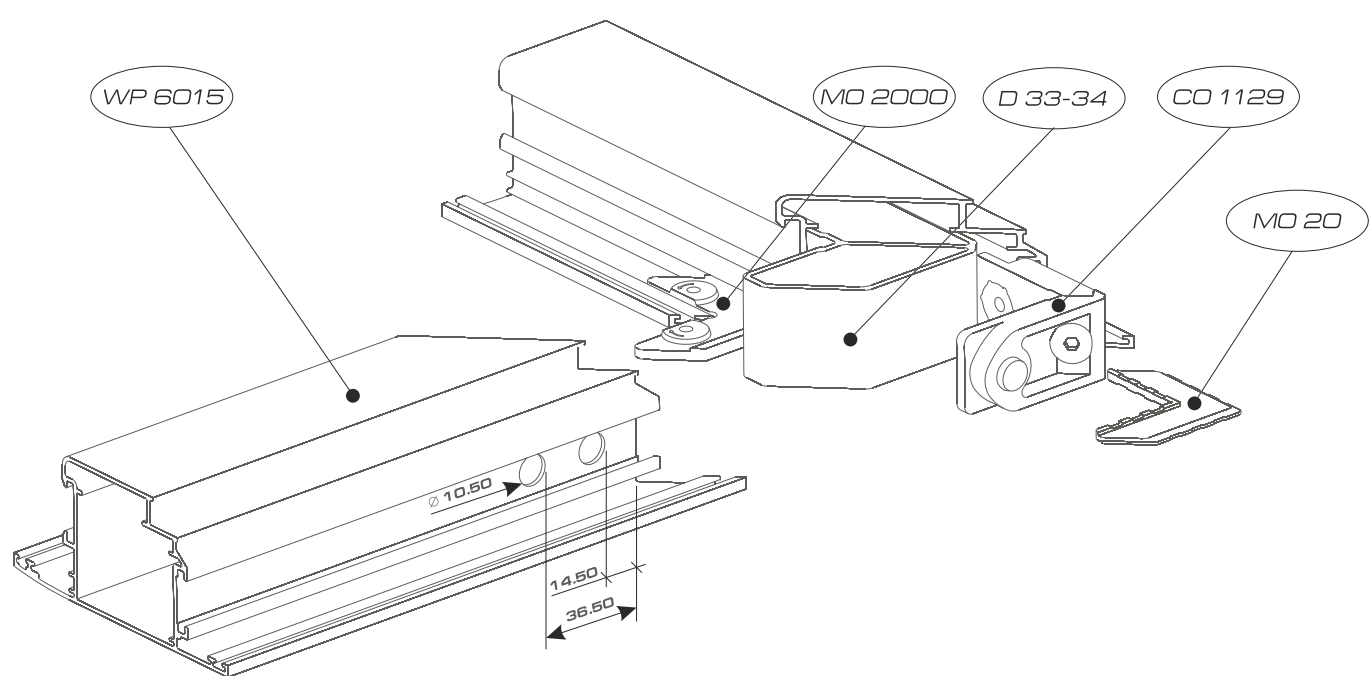
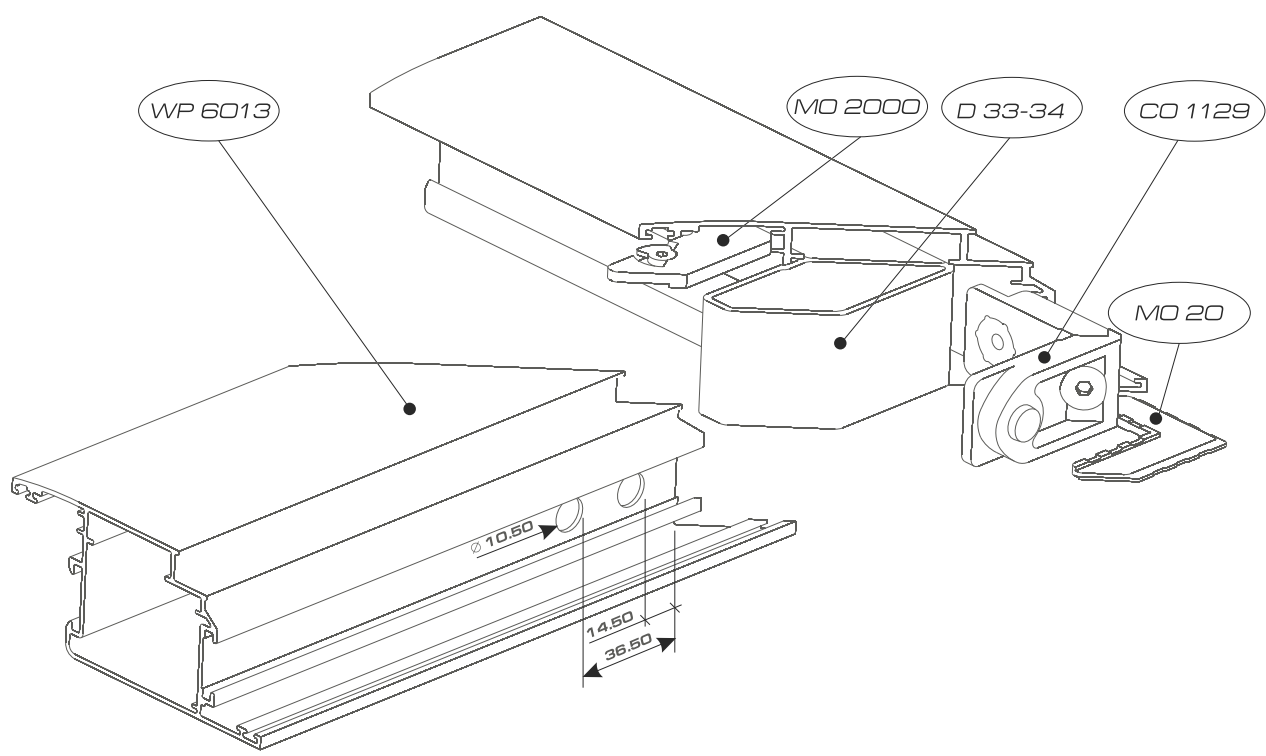
Formula pentru determinarea inaltimei aripei

$$C = Y - 33, \text{ mm}$$











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