

ARTEVO

Vizionar - Unic - Inovator - Durabil

ARTEVO

= Arta + Arhitectura + Tehnologie + Evolutie

ARTA in sensul de ARTA si/sau design
ARTA de a dezvolta toate artibitele la nivel premium
AR bazat pe ARhitectura
TE pentru TEhnologie de inalta performanta
EVO pentru EVolutie



REHAU

Fereastra clasica din PVC in arhitectura moderna !



2000



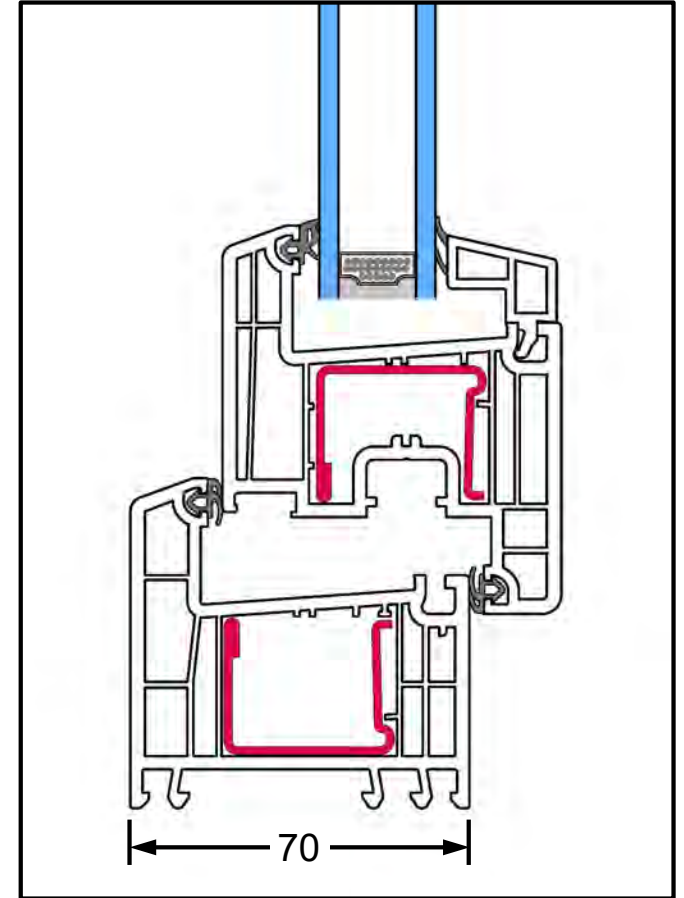
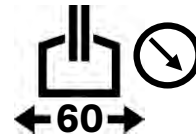
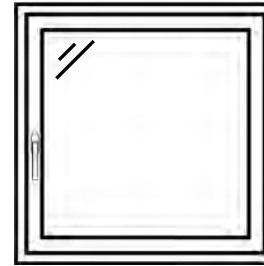
2020



2000



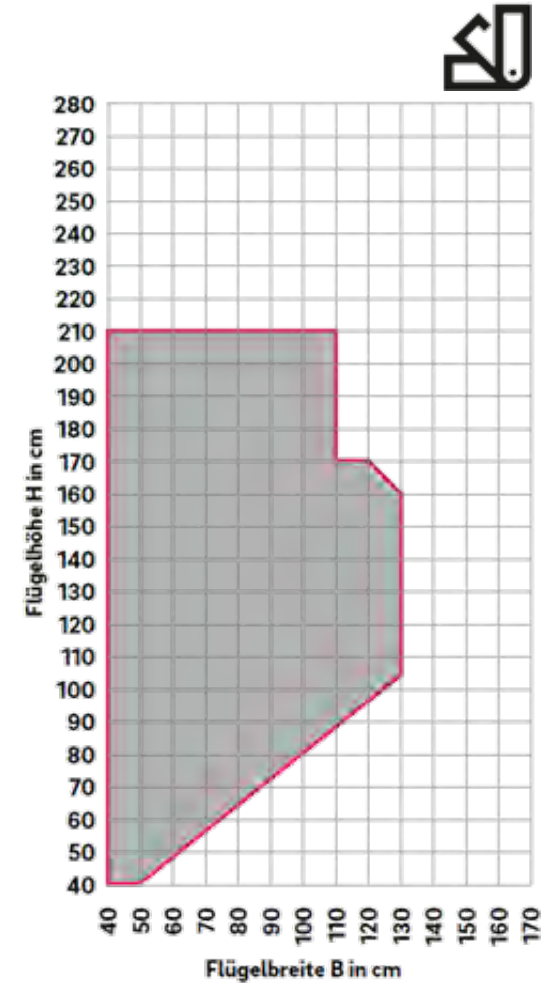
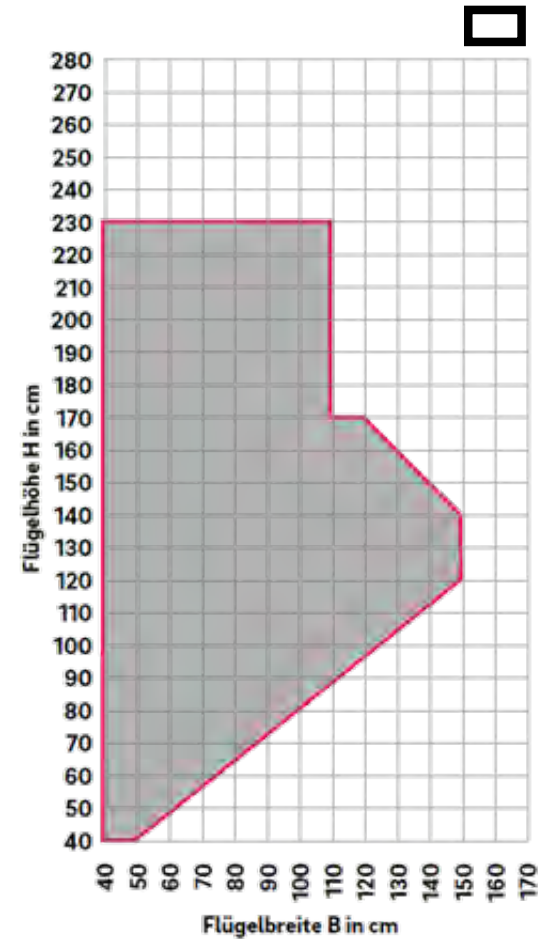
Fereastra clasica din PVC:

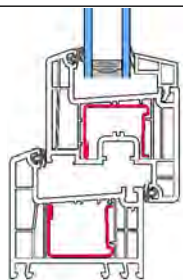


2000



Fereastra clasica din PVC:





Brillant-Design Euro-Design 70

inclusiv armatura

$$U_f = 1,3 \text{ W/m}^2\text{K}$$

Pachet sticla
si
distantier

	U_g in $\text{W/m}^2\text{K}$	U_w in $\text{W/m}^2\text{K}$
0,4	Aluminium	0,89
	Polimer	0,77
0,5	Aluminium	0,96
	Polimer	0,83
0,6	Aluminium	1,0
	Polimer	0,90
0,7	Aluminium	1,1
	Polimer	0,97
0,8	Aluminium	1,2
	Polimer	1,0
0,9	Aluminium	1,2
	Polimer	1,1
1,0	Aluminium	1,3
	Polimer	1,2
1,1	Aluminium	1,4
	Polimer	1,2

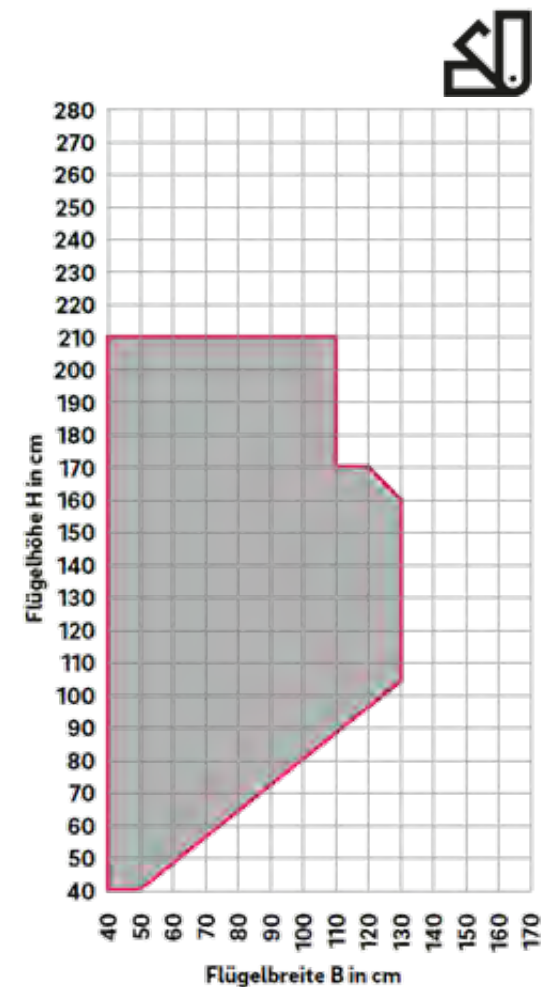
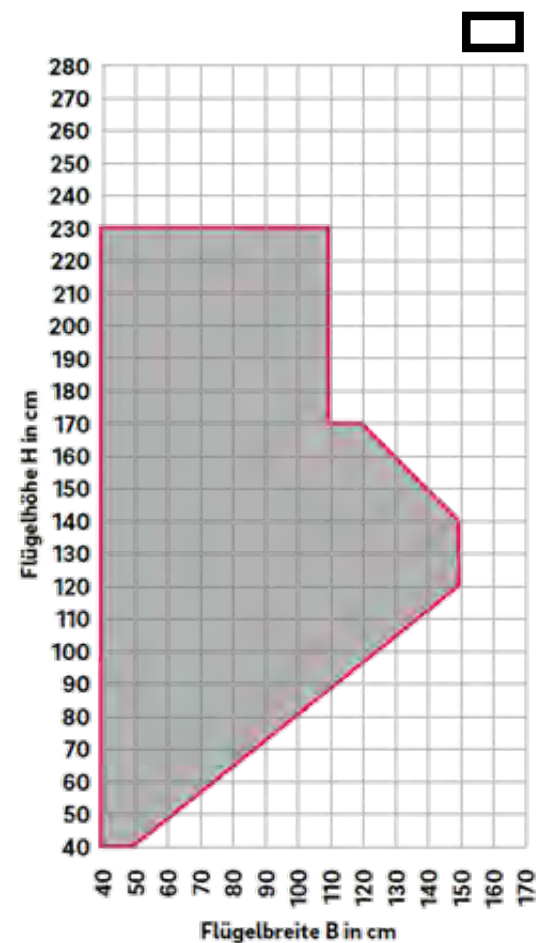
U_w conform DIN EN 10077-1

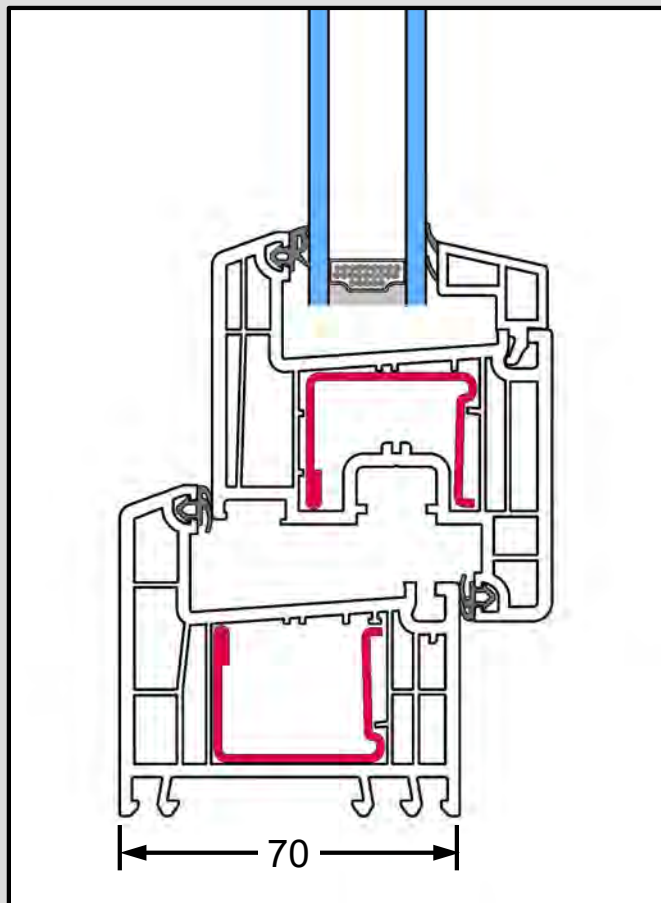
- Dimensiune fereastră
1230 x 1480

- Distantier Aluminiu cu
 $\psi = 0,08 \text{ W/mK}$
- Distantier Polimer cu
 $\psi = 0,03 \text{ W/mK}$



Fereastră clasică din PVC:

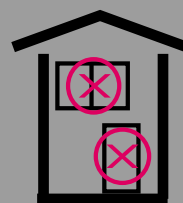




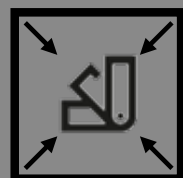
Fereastra clasica din PVC:



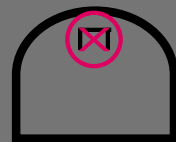
Profile din PVC-dur inclusiv armaturi din otel !



Usile de balcon din podea pana in tavan si ferestre mari nu pot fi realizate !



Dimensiuni maxime pentru elemente color sunt puternic restrictionate !



In cazul formelor, stabilitatea este redusa datorita lipsei ramaturii din laturile forma !

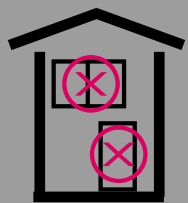


Transfer ridicat de caldura datorita armaturii din otel necesare !

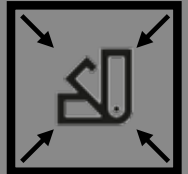
Fereastra clasica din PVC:



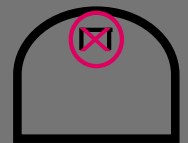
Profile din PVC-dur inclusiv armaturi din oțel !



Usile de balcon din podea pana in tavan si ferestre mari nu pot fi realizate !



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In cazul formelor, stabilitatea este redusa datorita lipsei ramaturii din laturile forma !



Transfer ridicat de caldura datorita armaturii din oțel necesare !

... si arhitectura moderna !



Ferestre moderne din PVC pentru arhitectura moderna !



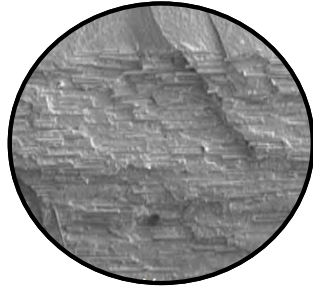
Polimeri armati cu fibra in constructia ferestrelor !

1

Materialul RAU-FIPRO X in structura profilului,

Matrice din
PVC rezistenta la
caldura!

Distributie uniforma
a fibrelor si flux de
fibre directionat!

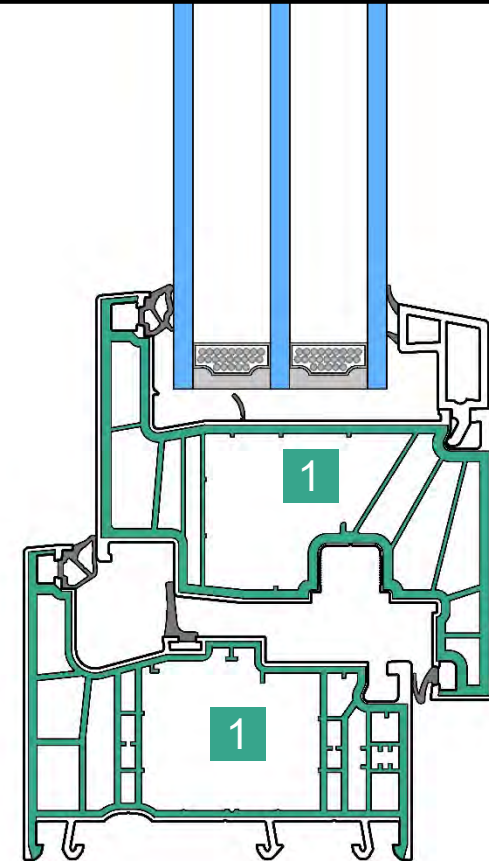


Conexiune
rezistenta la
forfecare a
fibre la polimer!

Rigiditatea profilului

Rezistenta la caldura

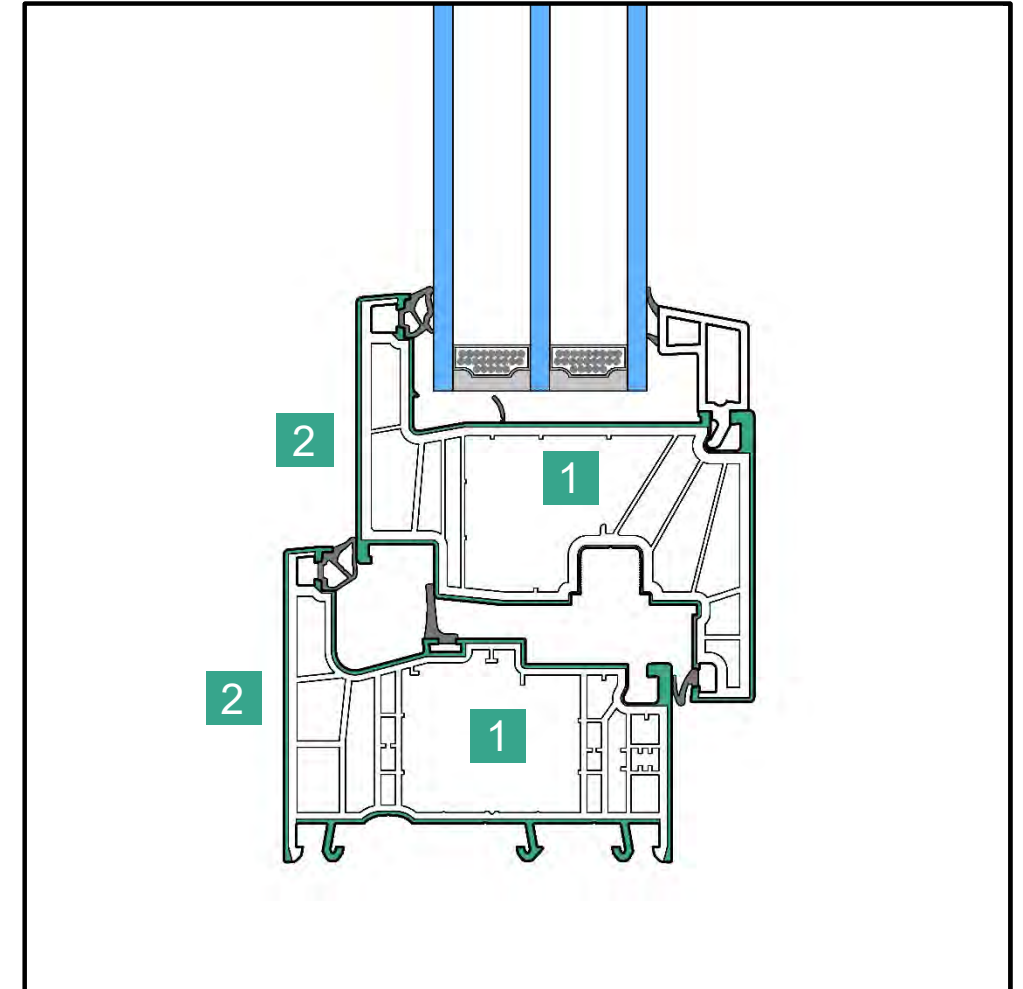
Contractie



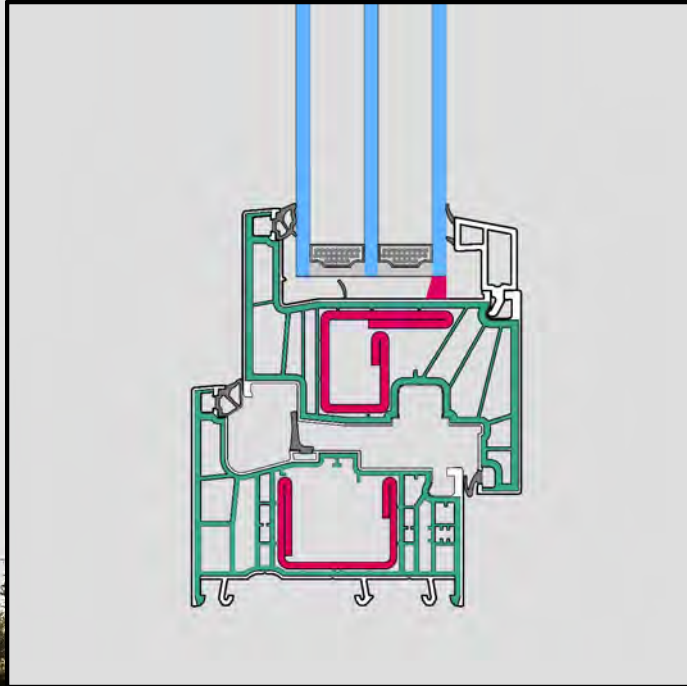
Polimeri armati cu fibra in constructia ferestrelor !

1 Materialul RAU-FIPRO X in structura profilului,

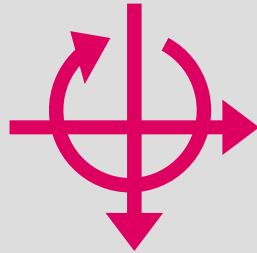
2 Strat de acoperire exterior din PVC



Polimeri armati cu fibra in constructia ferestrelor !



Transferul de sarcina



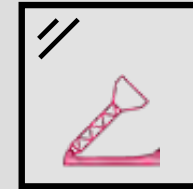
Armatura



☒ Optional posibil



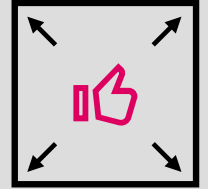
Tehnologia adezivilor



☒ Optional posibil



Dimensiuni fezabile



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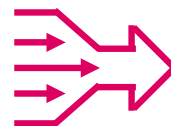
ARTEVO



**Inovator,
in loc de lipsit
de imaginatie !**



**Mai bun decat
standardul
pietei !**



**Simplu
nu complex !**



**Mai mult
beneficiu si
timp decat
cheltuieli !**



**Design modern
in loc de moda
veche !**



**Responsabilitate
pentru
generatiile
viitoare !**

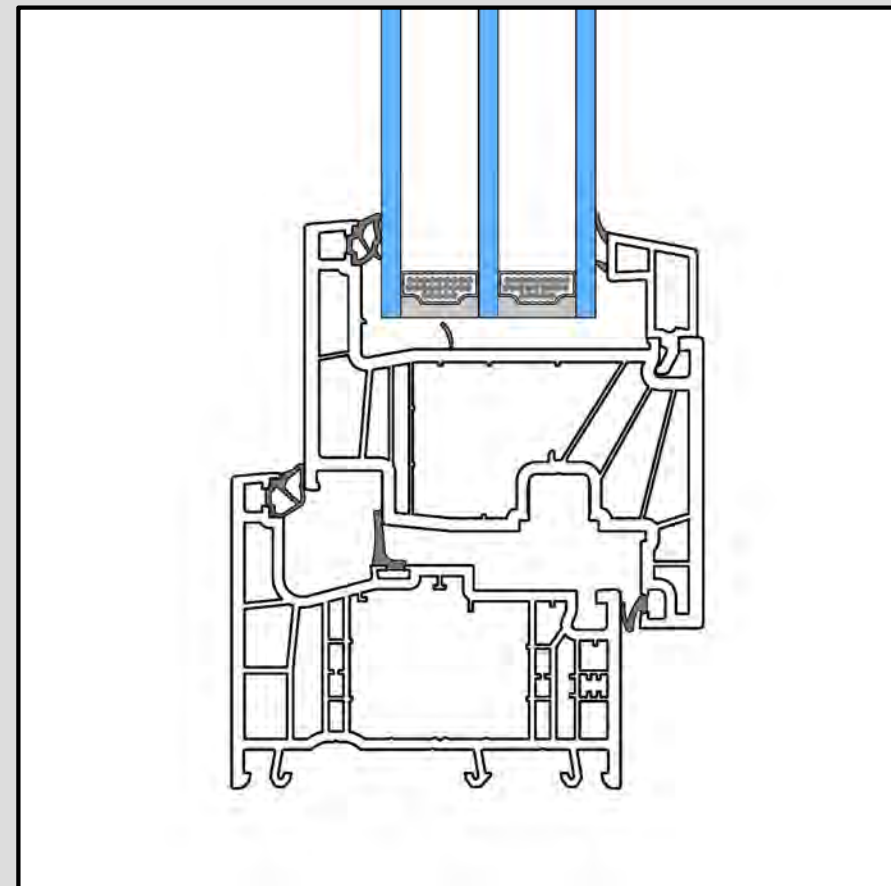
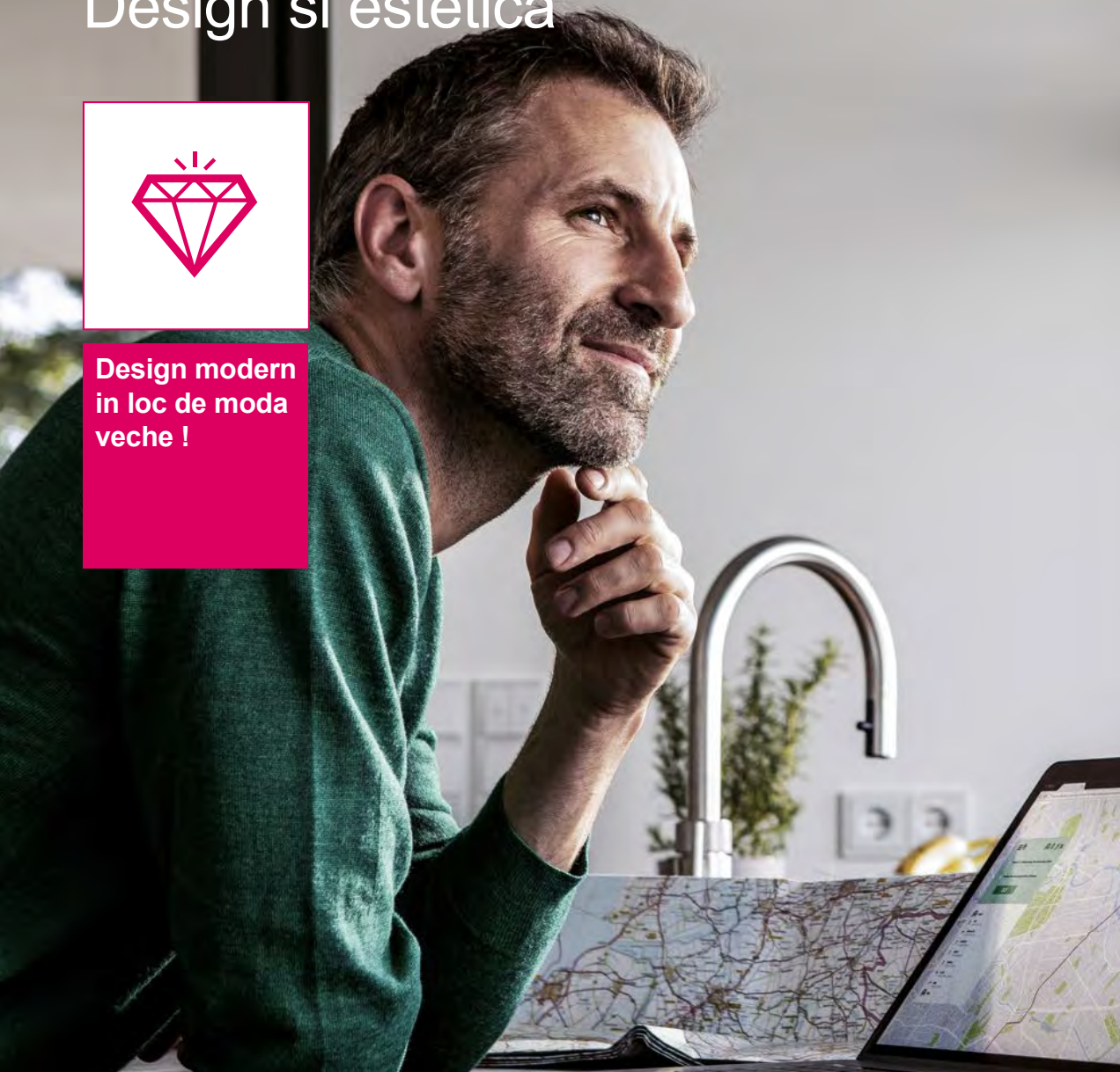


ARTEVO

Design si estetica



Design modern
in loc de moda
veche !

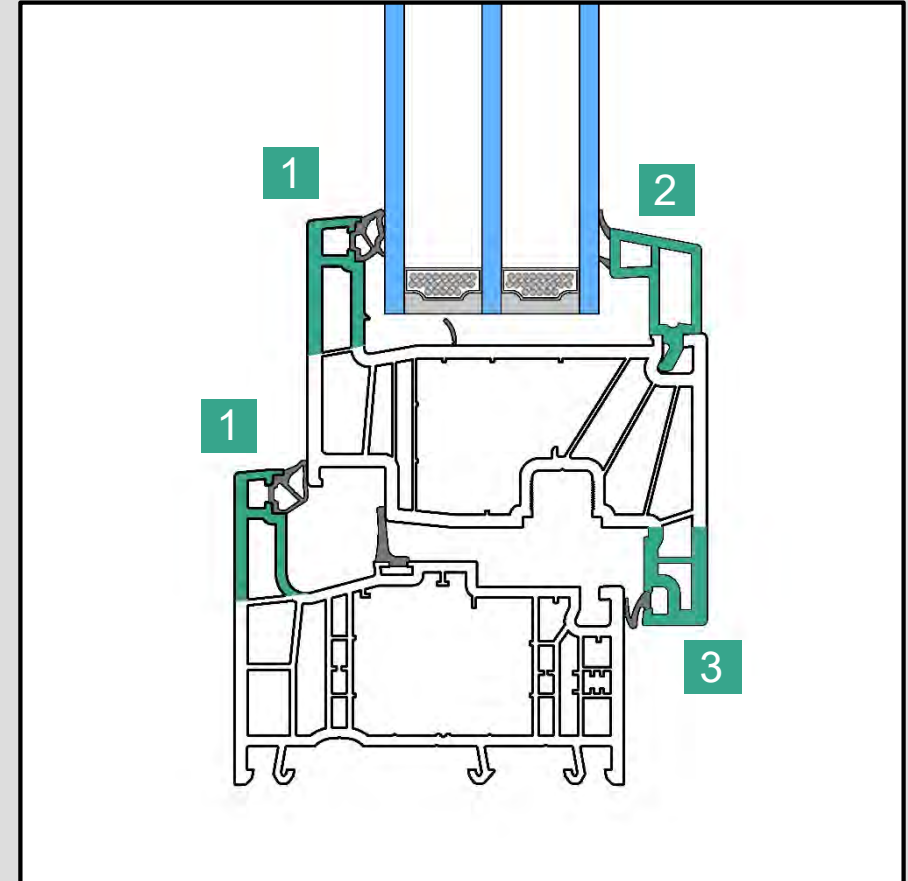


ARTEVO

Design si estetica

Design modern, contemporan si ingust
pentru cele mai inalte cerinte estetice !

- 1 Margini extrem de subtiri la exterior,
cu raze mici si unghiuri de inclinare reduse
- 2 Baghete cu aceeasi forme la partea din
interior
- 3 Margine subtire la interior si astfel un spatiu
liber optim

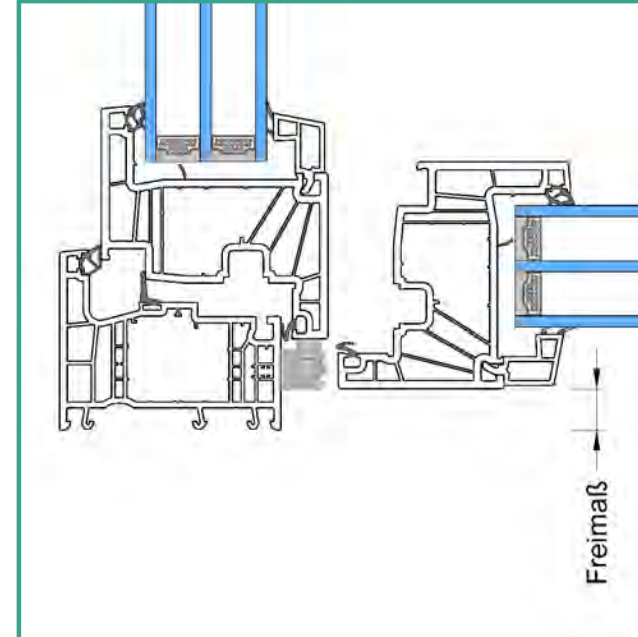


ARTEVO

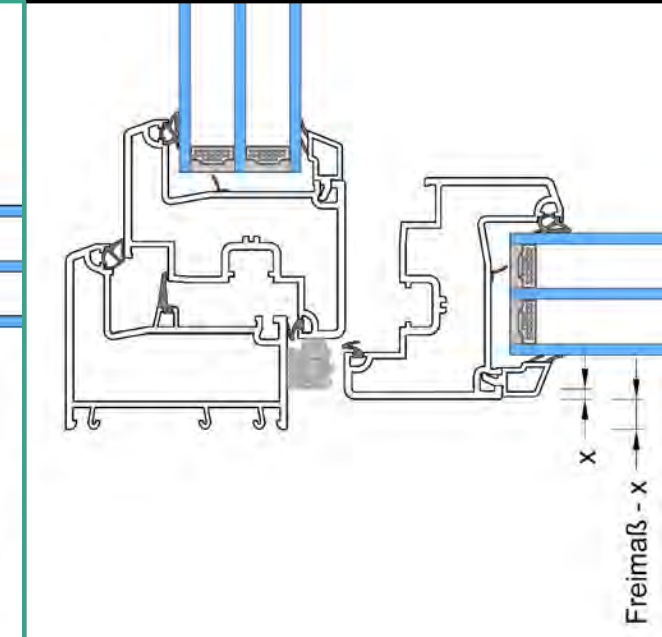
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liber optim



ARTEVO:
Cel mai mare spatiu liber disponibil
datorita marginii inguste!



Ferestrele conventionale din PVC:
Distanța redusă datorită grosimii marginii!

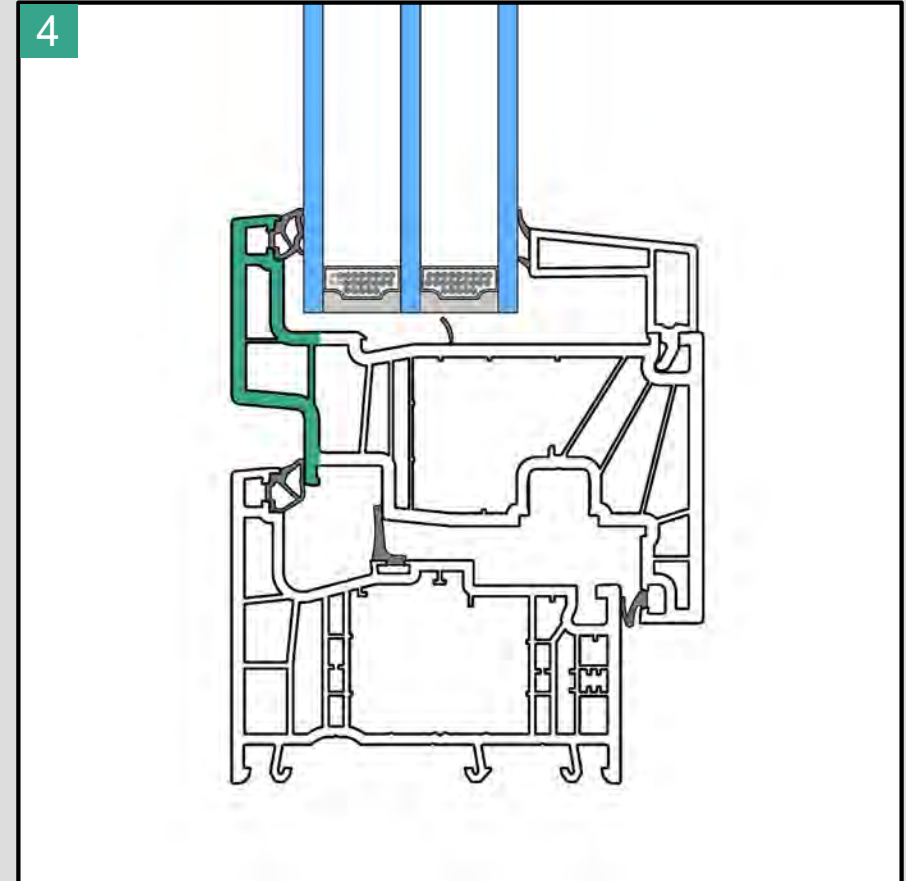


ARTEVO

Design si estetica

Design modern, contemporan si ingust
pentru cele mai inalte cerinte estetice !

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cu raze mici si unghiuri de inclinare reduse
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interior
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liber optim
- 4 Realizare coplanara pentru un aspect uniform si
inchis



Vizionar - Unic - Inovator - Durabil

ARTEVO



ARTEVO
este inspiratie
pentru cele mai
inalte cerinte
estetice !

Simetric, cubic

Margini extrem
de subtiri

Raze si unghiuri mici

Baghete cu forma
vizuala similara

Canat coplanar

Design modern
contemporan



ARTEVO

Portofoliul de profile



ARTEVO

Portofoliul de profile

Rame	Canate	Montanti	Sprosuri	Zona de stulp
R 65	Z 53	M 92	Sp. 72	Canat Stulp. 53
R 75	Z 64	M 112		Canat Stulp. 64
R 99	Coplanar 64			Bagheta Stulp
R 57/40	Z 86			Stulp
R 50/60	T 106			Montant orb
R 111 + capac				

Alb
asemanator RAL 9016

Maro
asemanator RAL 8019

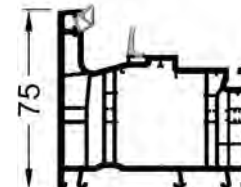
Gri anthracit
asemanator RAL 7016

+ Placare aluminiu - din Iulie 2023

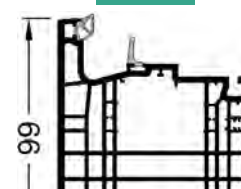
+ Profil de egalizare



RAU-FIPRO X



RAU-FIPRO X



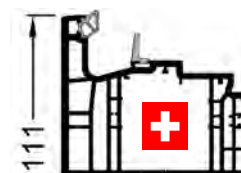
RAU-FIPRO X



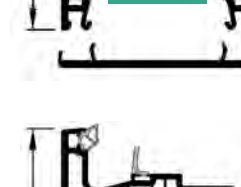
RAU-FIPRO X



RAU-FIPRO X



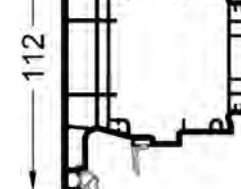
RAU-FIPRO X



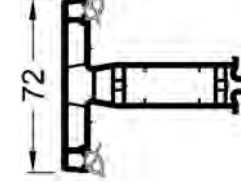
RAU-FIPRO X



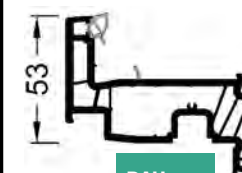
RAU-FIPRO X



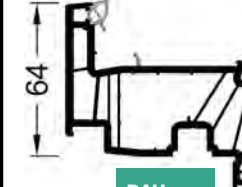
RAU-FIPRO X



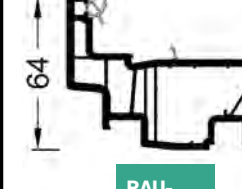
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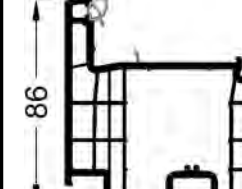
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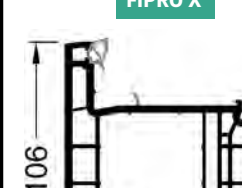
RAU-FIPRO X



RAU-FIPRO X



RAU-FIPRO X



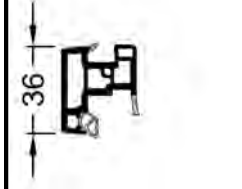
RAU-FIPRO X



RAU-FIPRO X



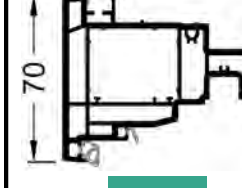
RAU-FIPRO X



RAU-FIPRO X



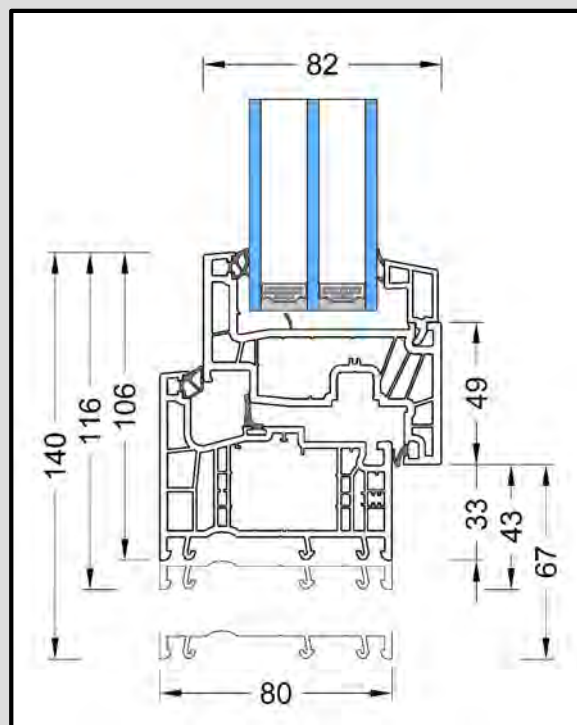
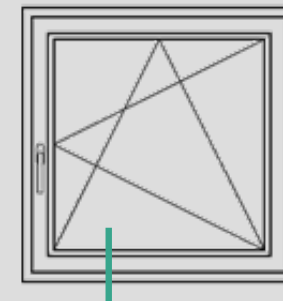
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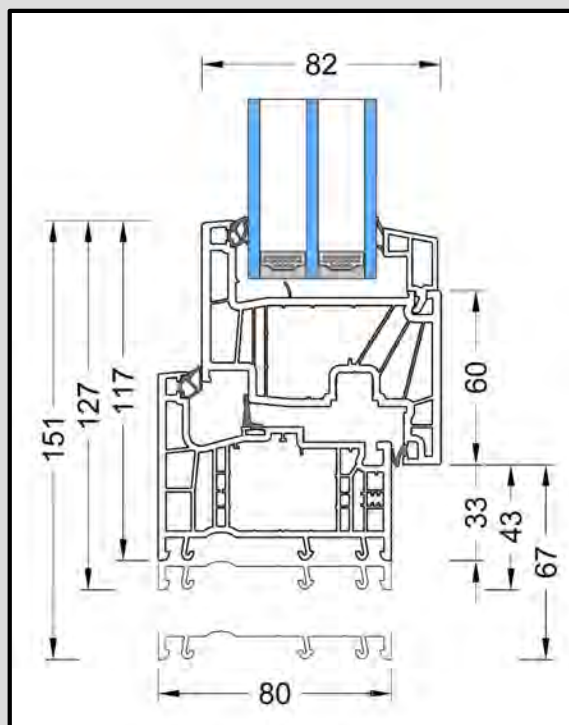
RAU-FIPRO X

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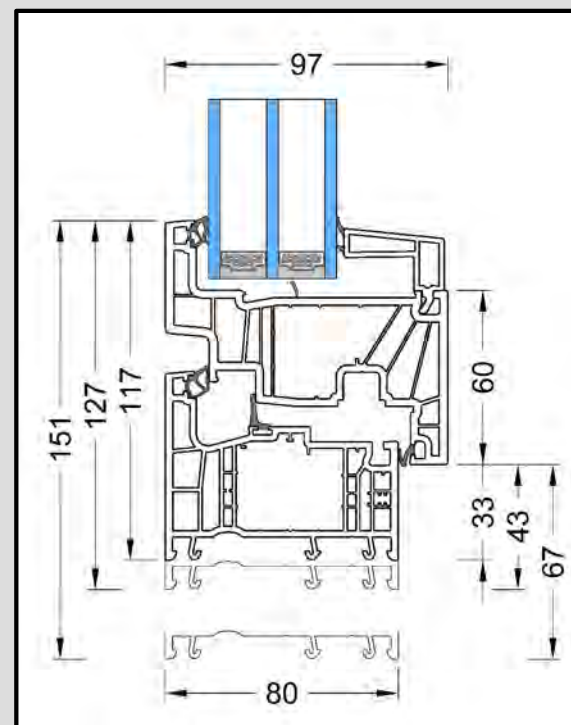
Sectiuni constructive ferestre



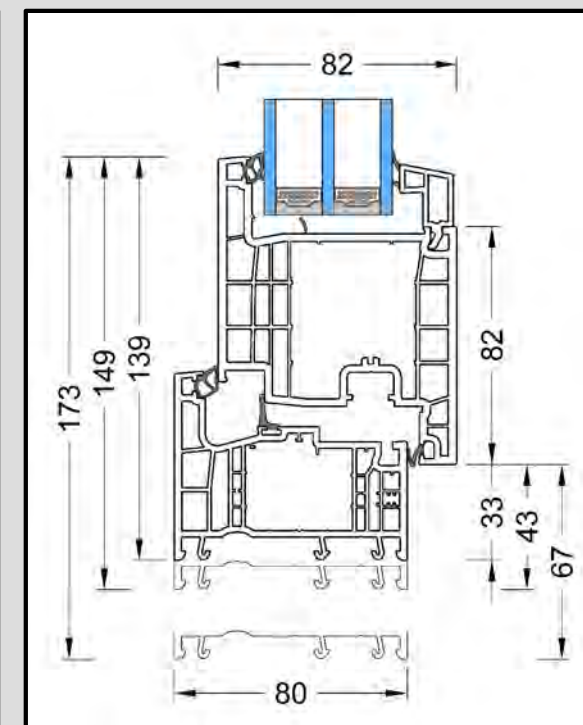
Rama si canat Z 53



Rama si canat Z 64



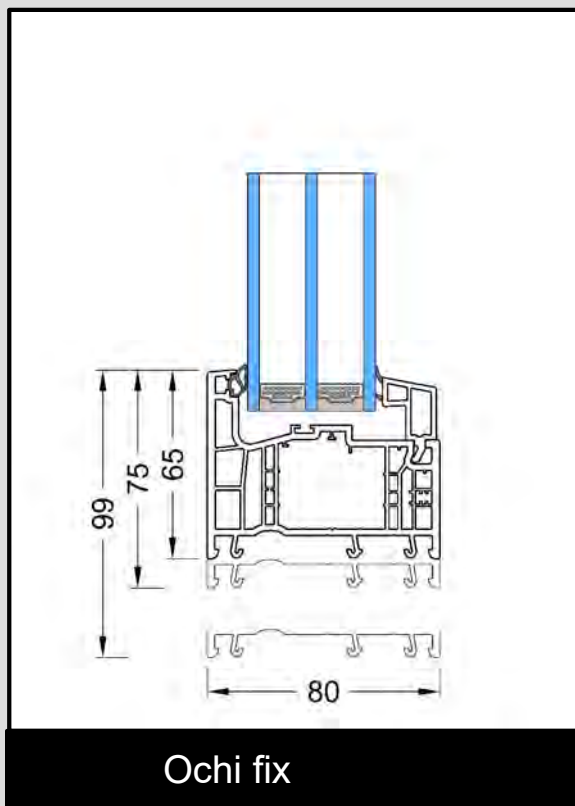
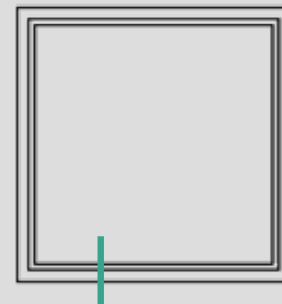
Rama si canat coplanar 64



Rama si canat Z 86

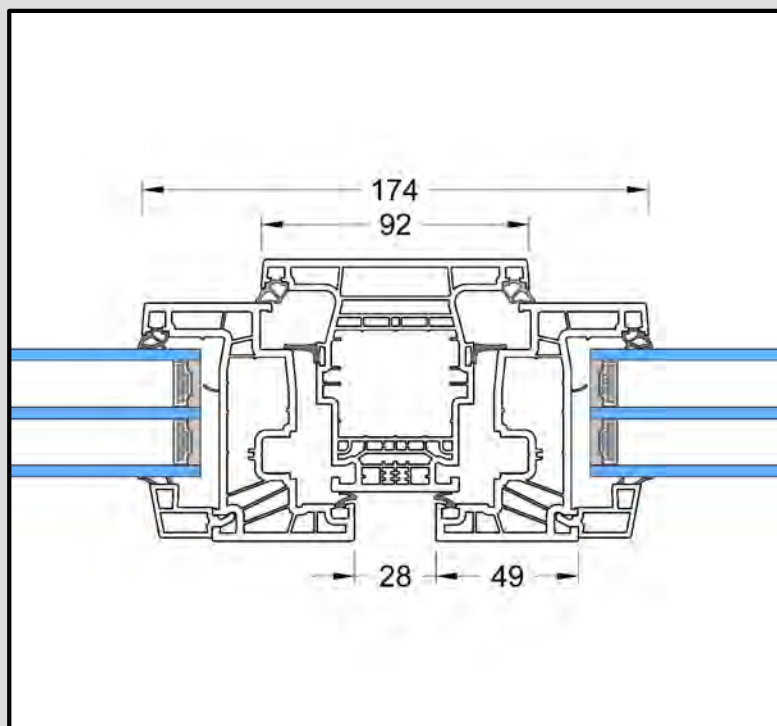
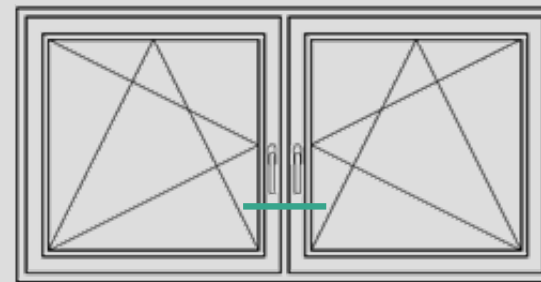
ARTEVO

Sezioni costruttive ferestre

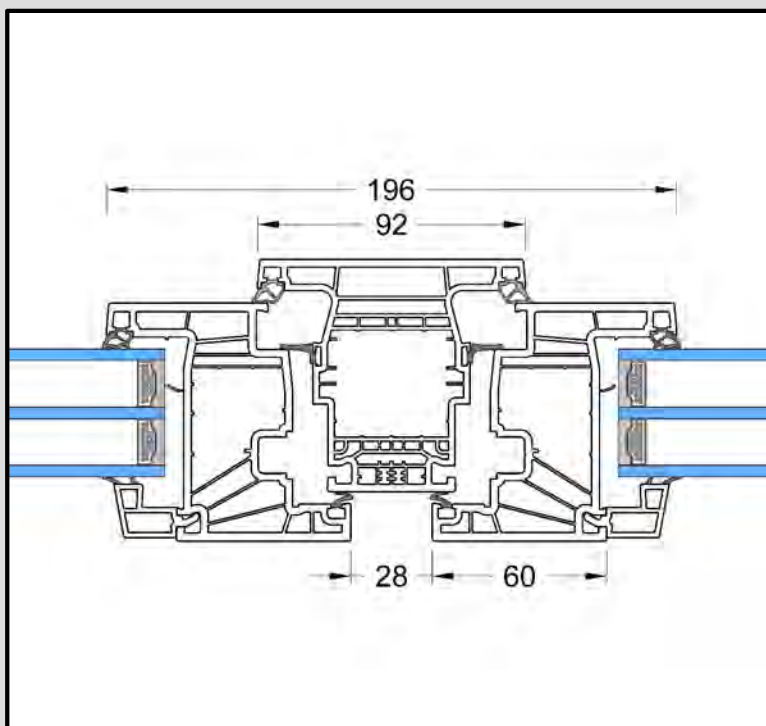


ARTEVO

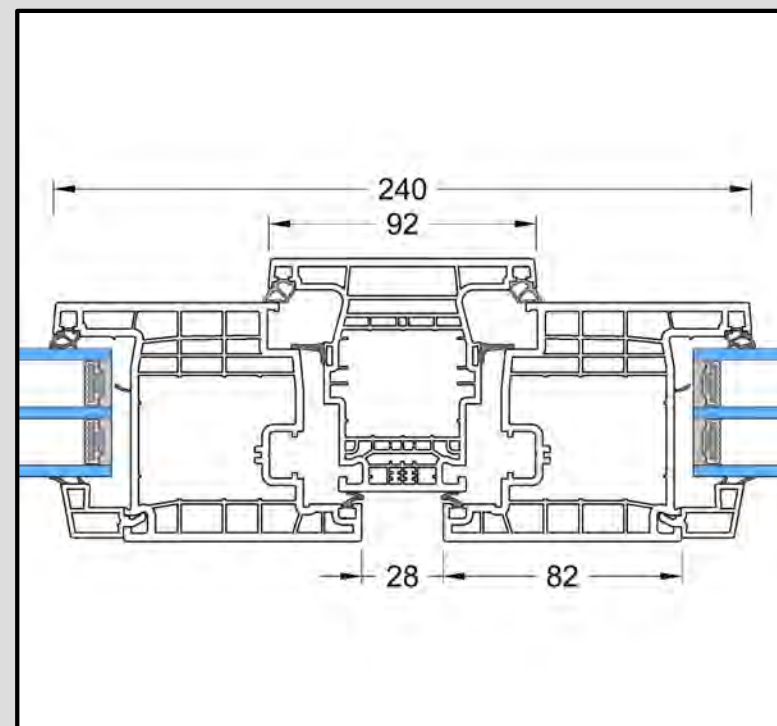
Sectiuni constructive ferestre



Montant 92 ci canat Z 53



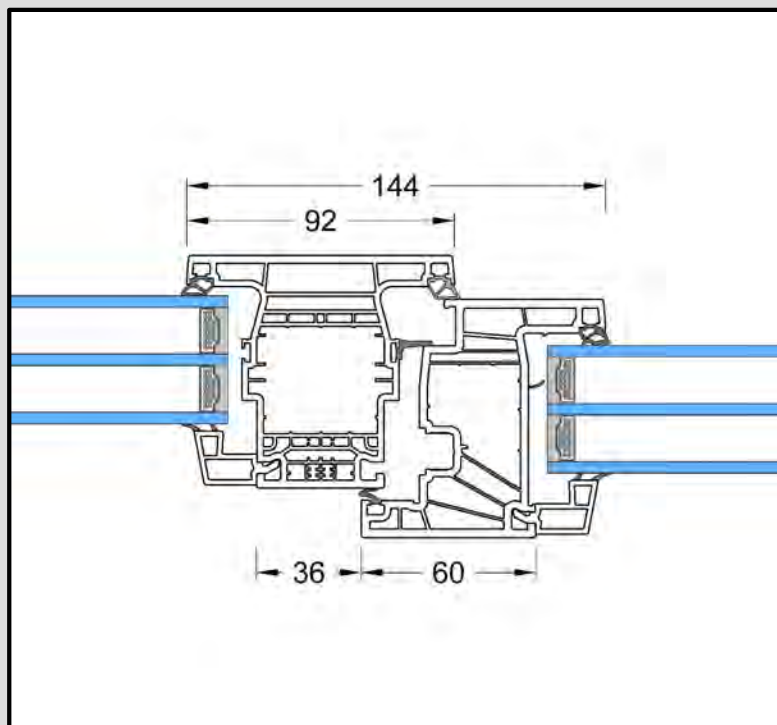
Montant 92 si canat Z 64



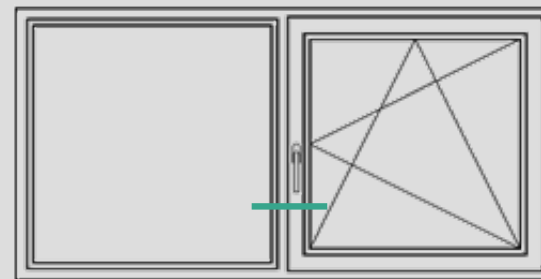
Montant 92 si canat Z 86

ARTEVO

Sețiuni constructive ferestre

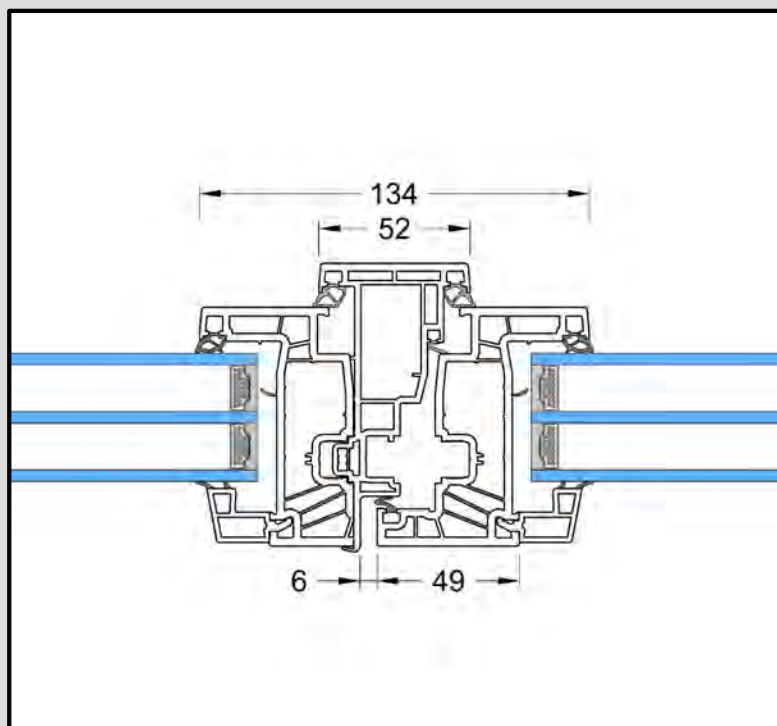
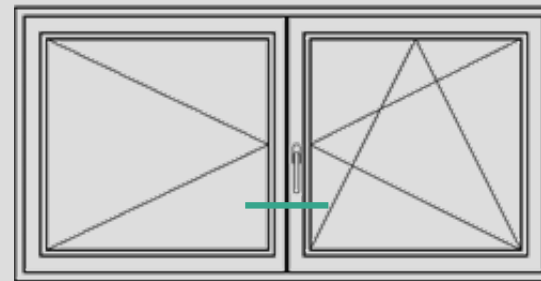


Montant 92 cu ochi fix si canat

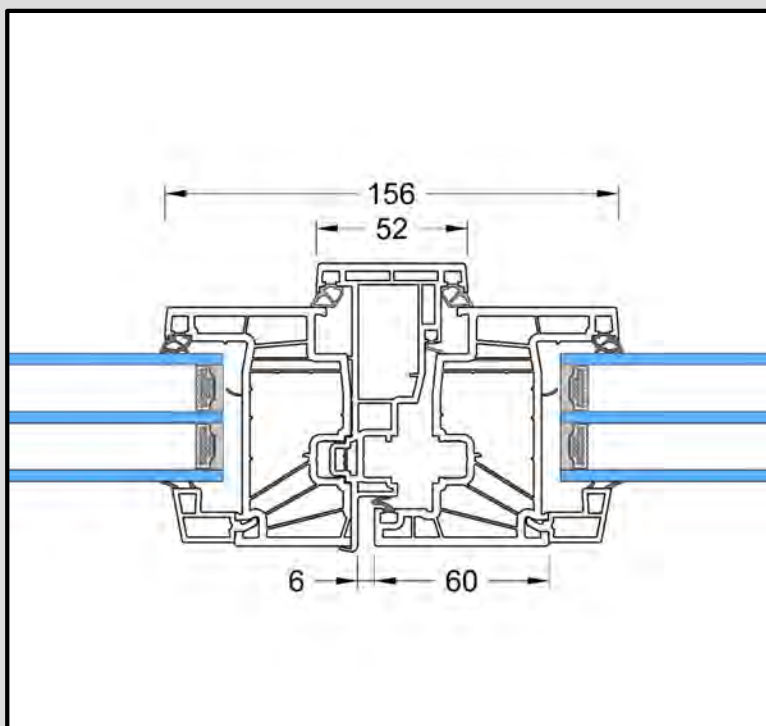


ARTEVO

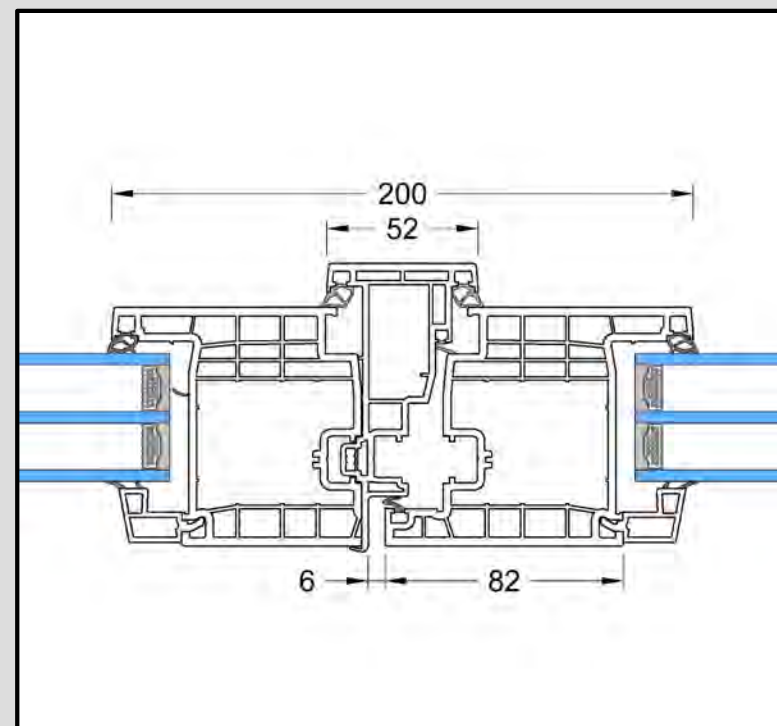
Sectiuni constructive ferestre



Stulp si canat Z 53



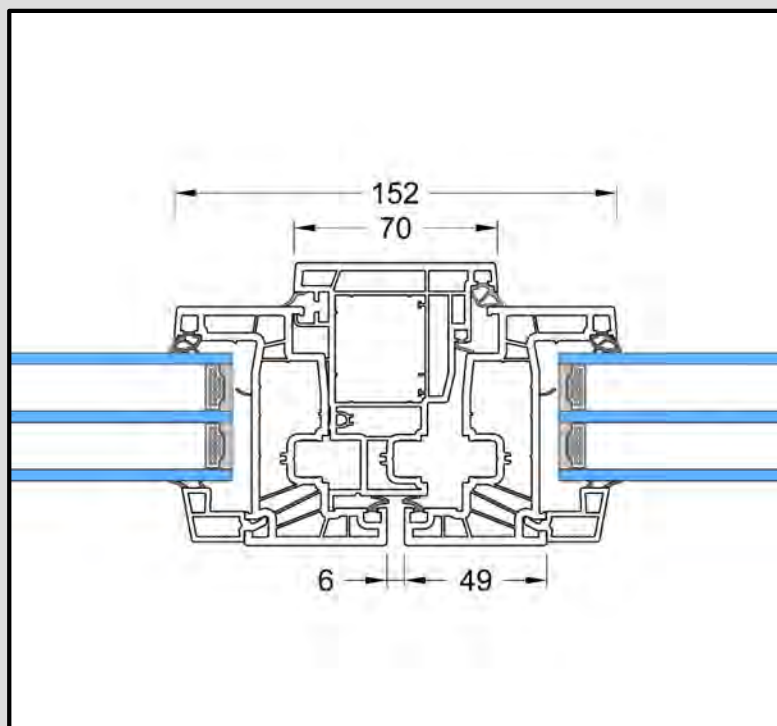
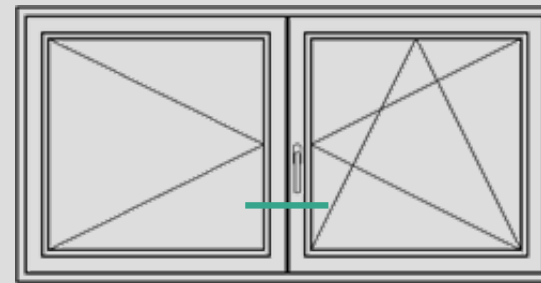
Stulp si canat Z 64



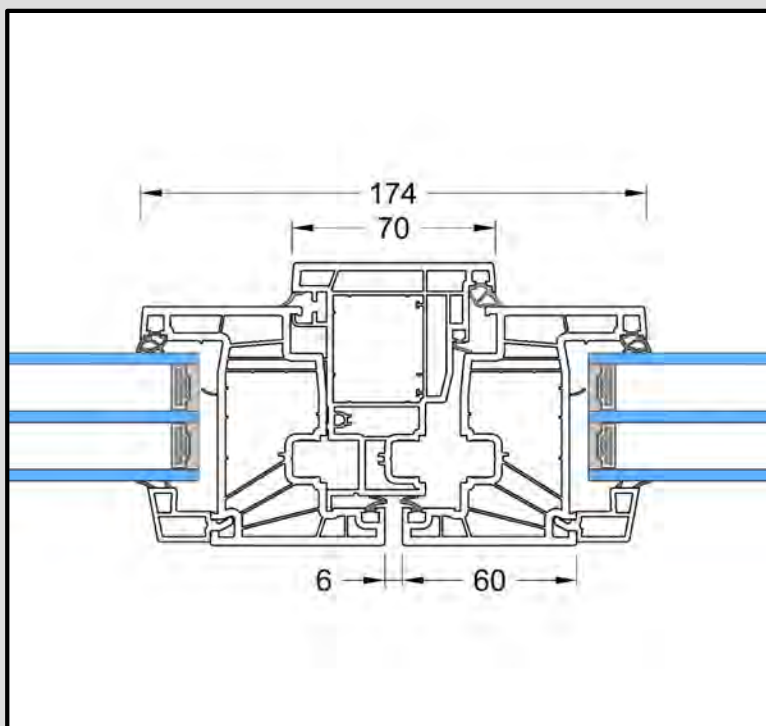
Stulp si canat Z 86

ARTEVO

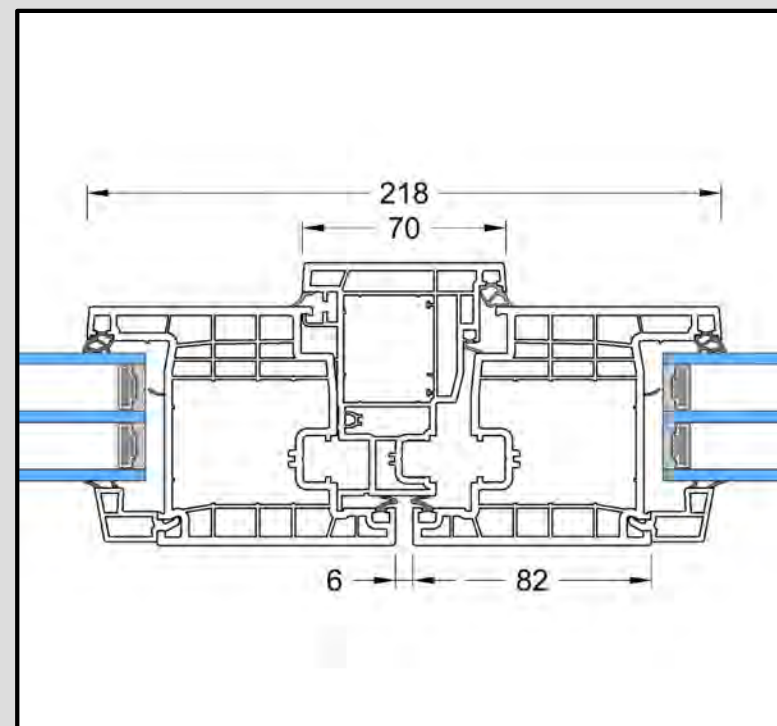
Sectiuni constructive ferestre



Montant orb si canat Z 53



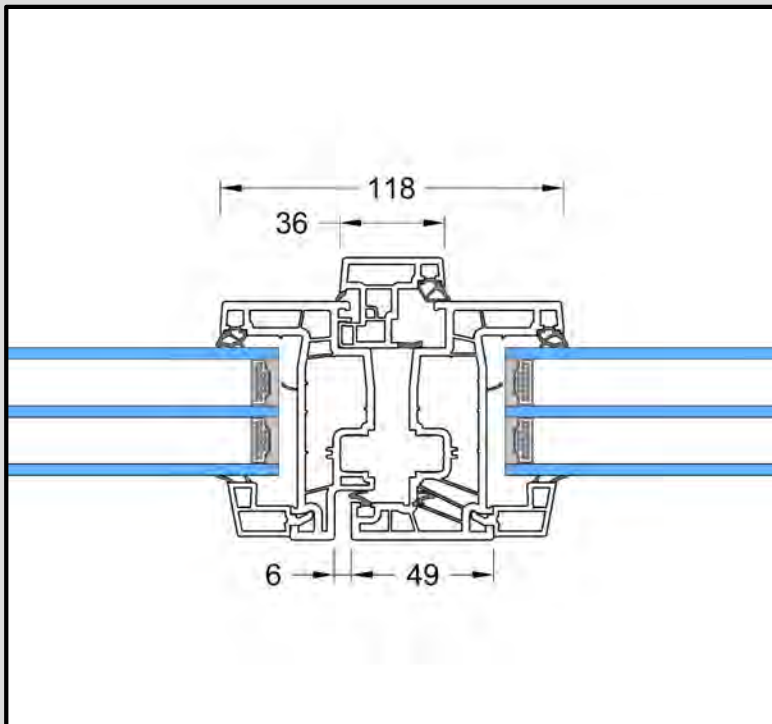
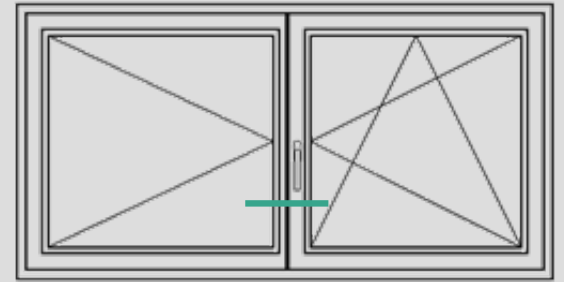
Montant orb si canat Z 64



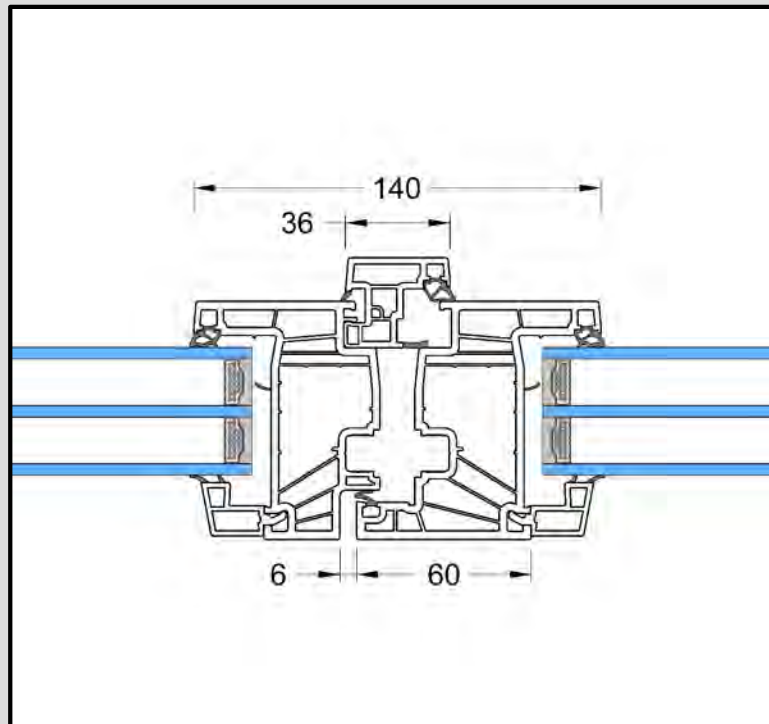
Montant orb si canat Z 86

ARTEVO

Sectiuni constructive ferestre



Canat stulp 53 si canat Z 53

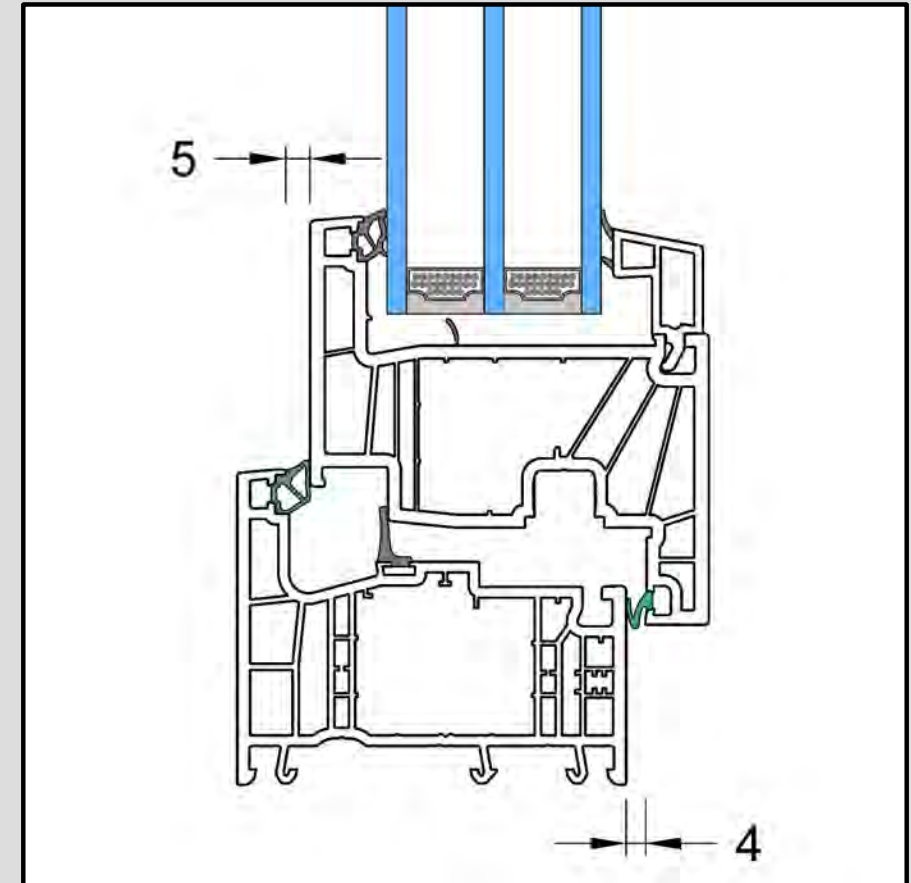


Canat stulp 64si canat Z 64

ARTEVO

Tehnologia de etansare

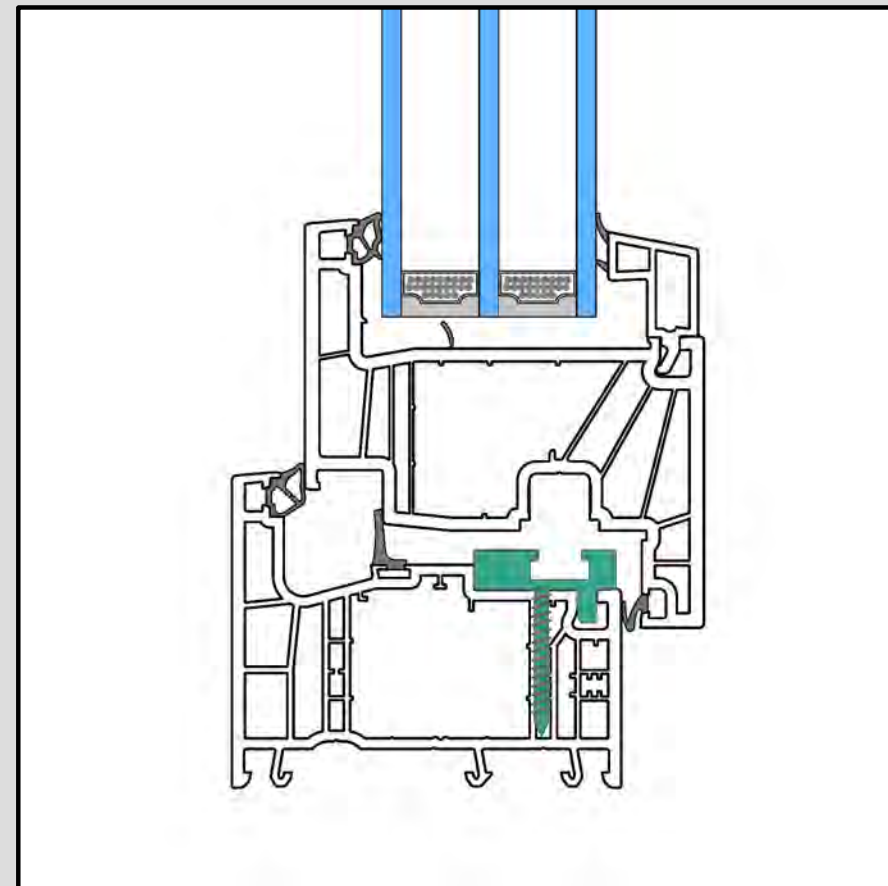
Forta scazuta de inchidere, si prin urmare, usurinta ridicata de utilizare, datorita geometriei complexe de etansare si a unui spatiu mare de etansare !



ARTEVO

Tehnologia feroneriei

Piese de inchidere adaptate la forma
faltului si rezistenta la torsiune !

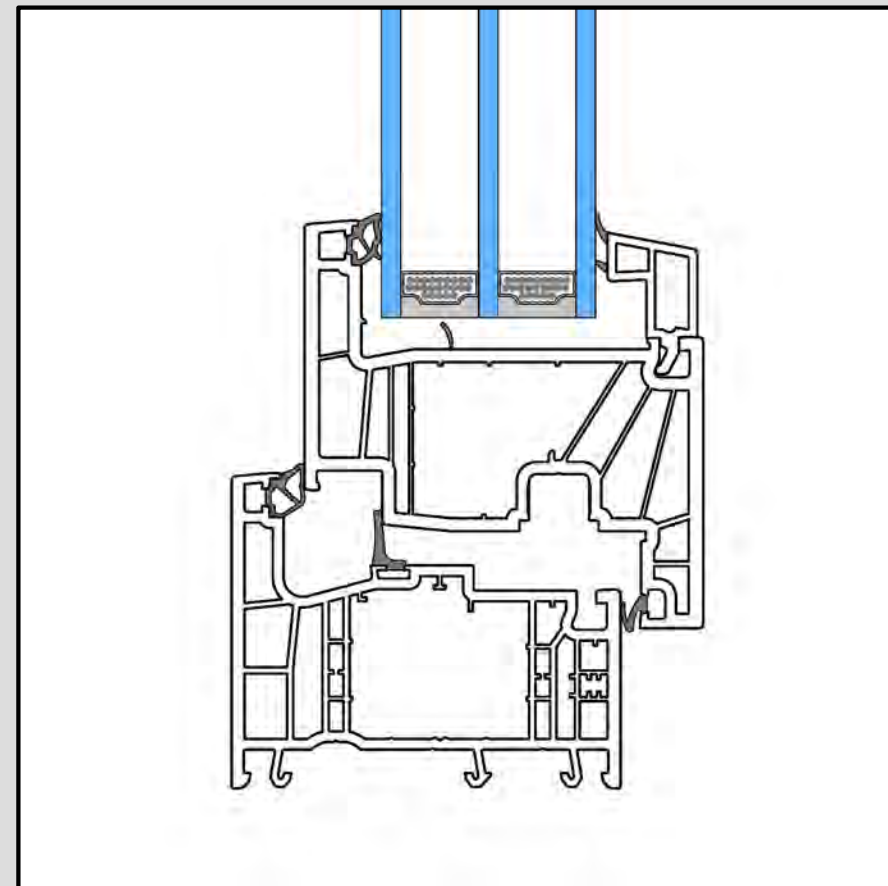


ARTEVO

Potentialul de performanta



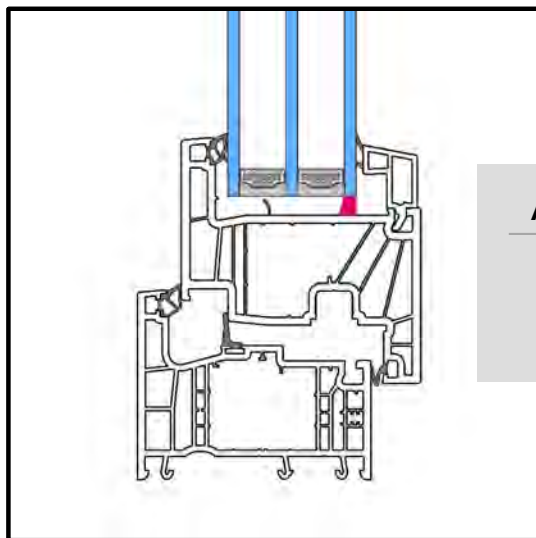
**Mai bun decat
standardul
pietei !**



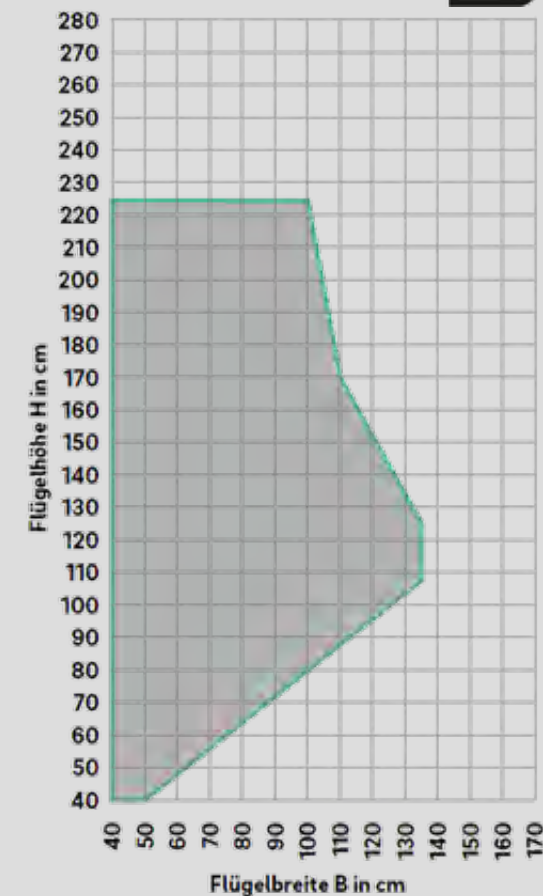
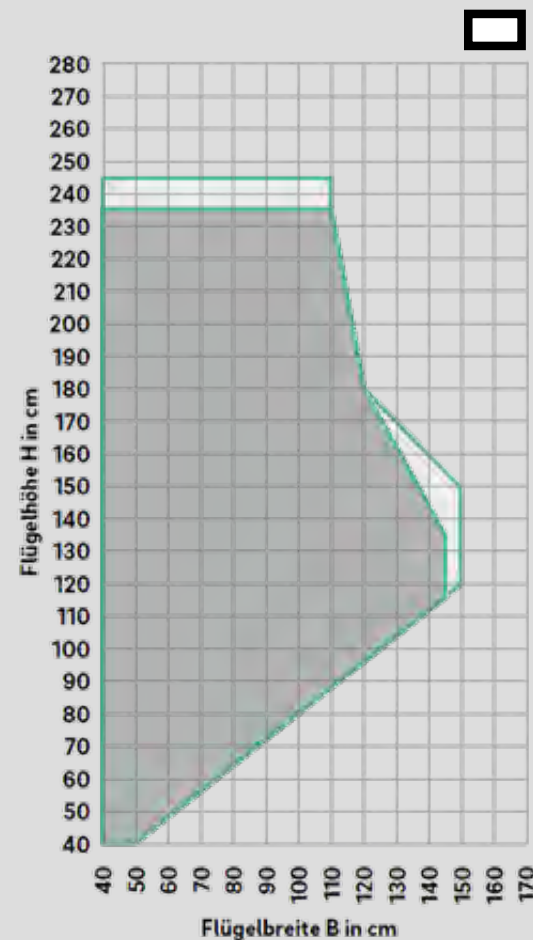
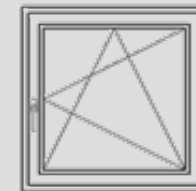
ARTEVO

Potentialul de performanta

Elemente de ferestre in noile dimensiuni sunt
posibile atat cu, cat si fara armare !



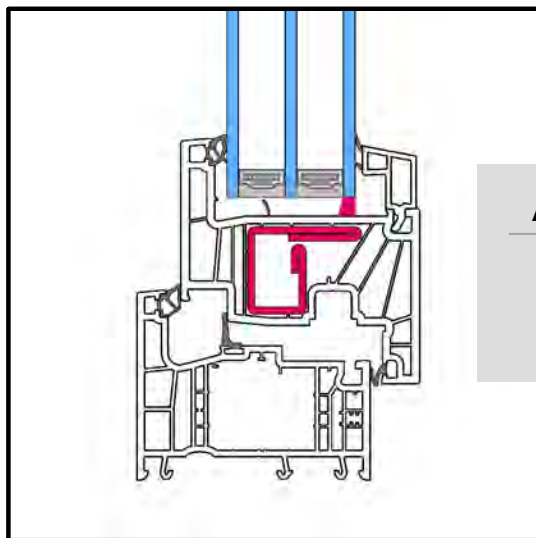
Armatura	Lipirea sticlei	
☒	☒	☐
☒	☒	☐



ARTEVO

Potentialul de performanta

Elemente de ferestre in noile dimensiuni sunt
posibile atat cu, cat si fara armare !

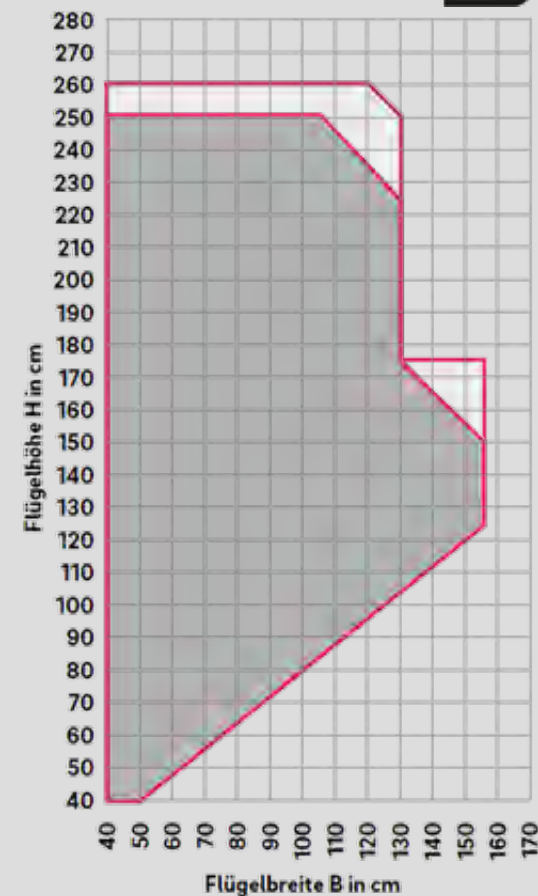
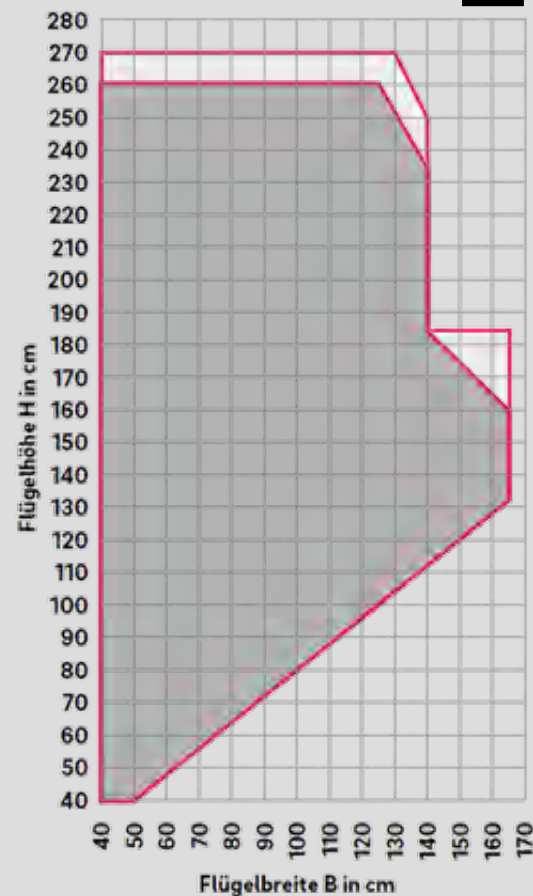
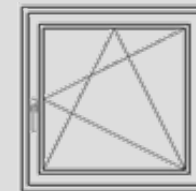


Armatura

Lipirea sticlei



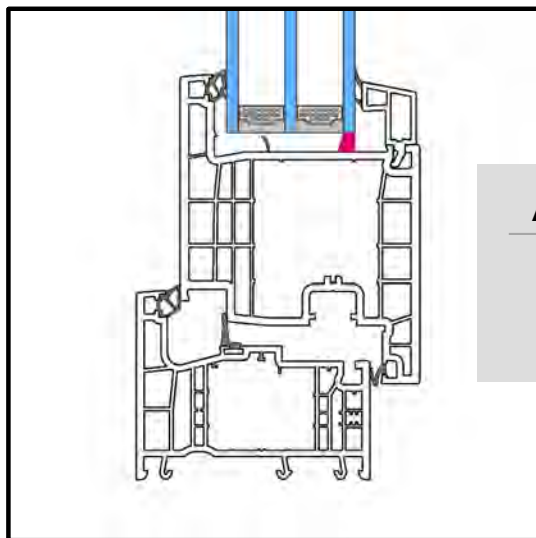
Schiță,
supusă
testării !



ARTEVO

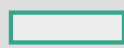
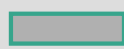
Potentialul de performanta

Elemente de ferestre in noile dimensiuni sunt
posibile atat cu, cat si fara armare !

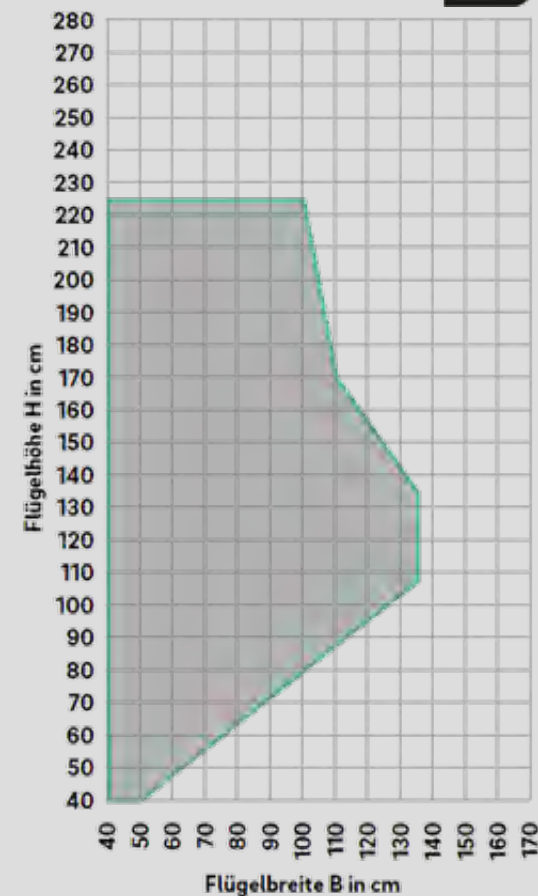
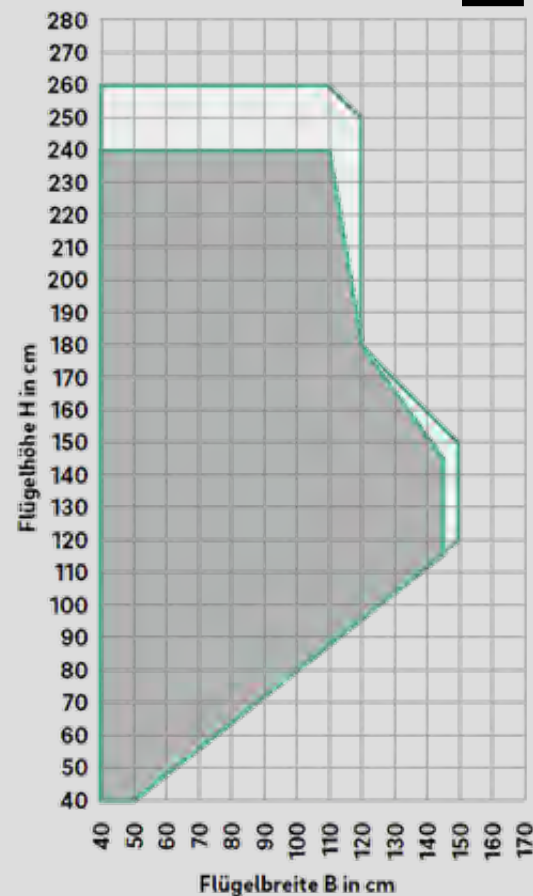
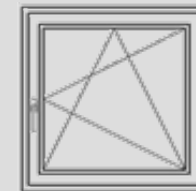


Armatura

Lipirea sticlei



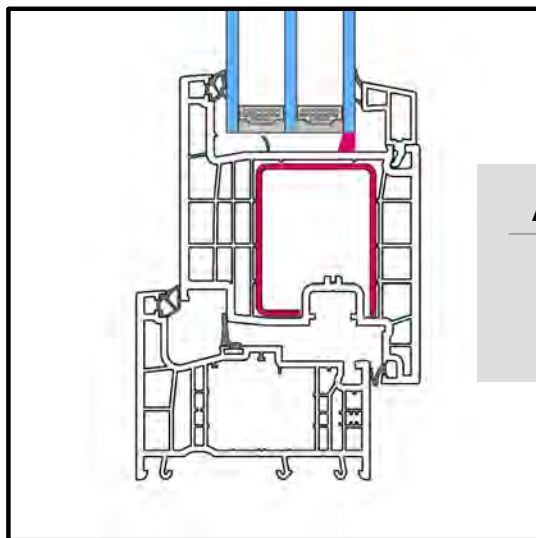
Schiță,
supusă
testării !



ARTEVO

Potentialul de performanta

Elemente de ferestre in noile dimensiuni sunt
posibile atat cu, cat si fara armare !

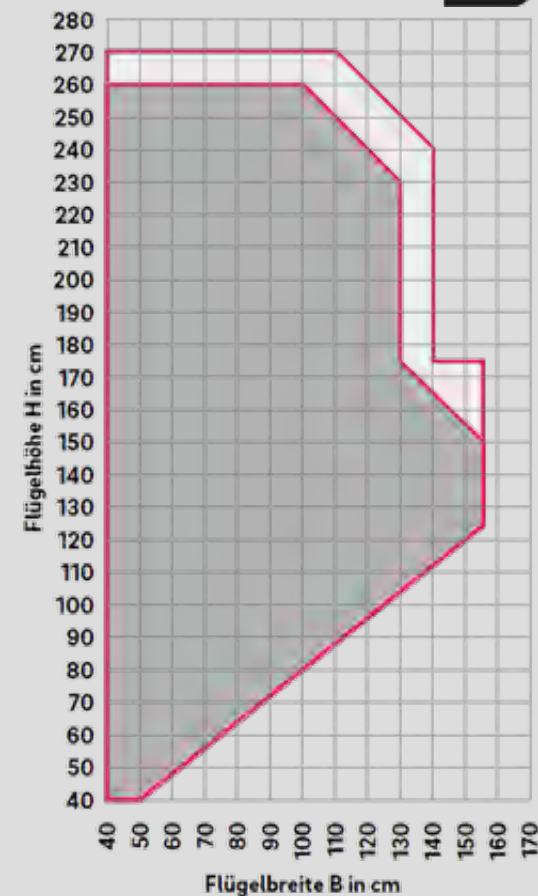
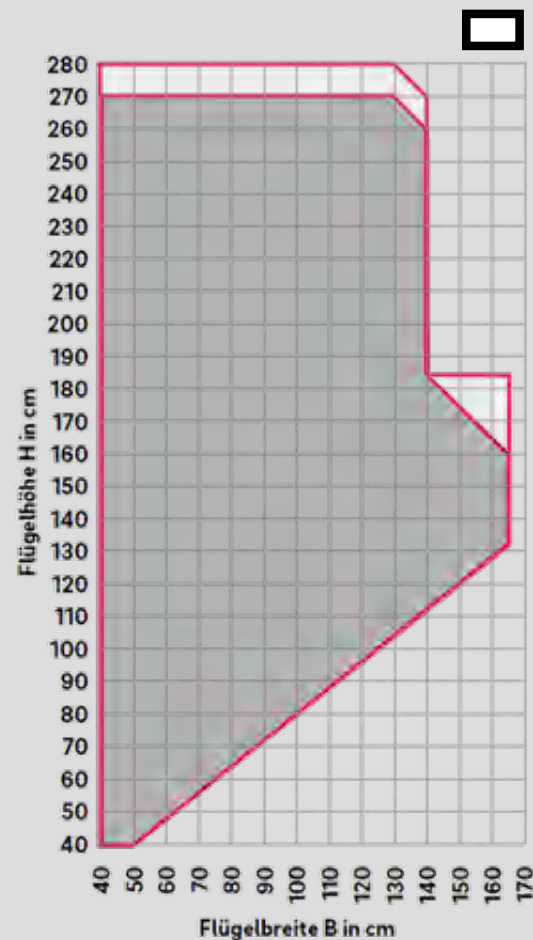
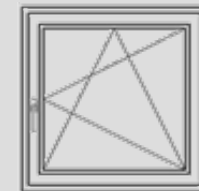


Armatura

Lipirea sticlei



Schiță,
supusă
testării !

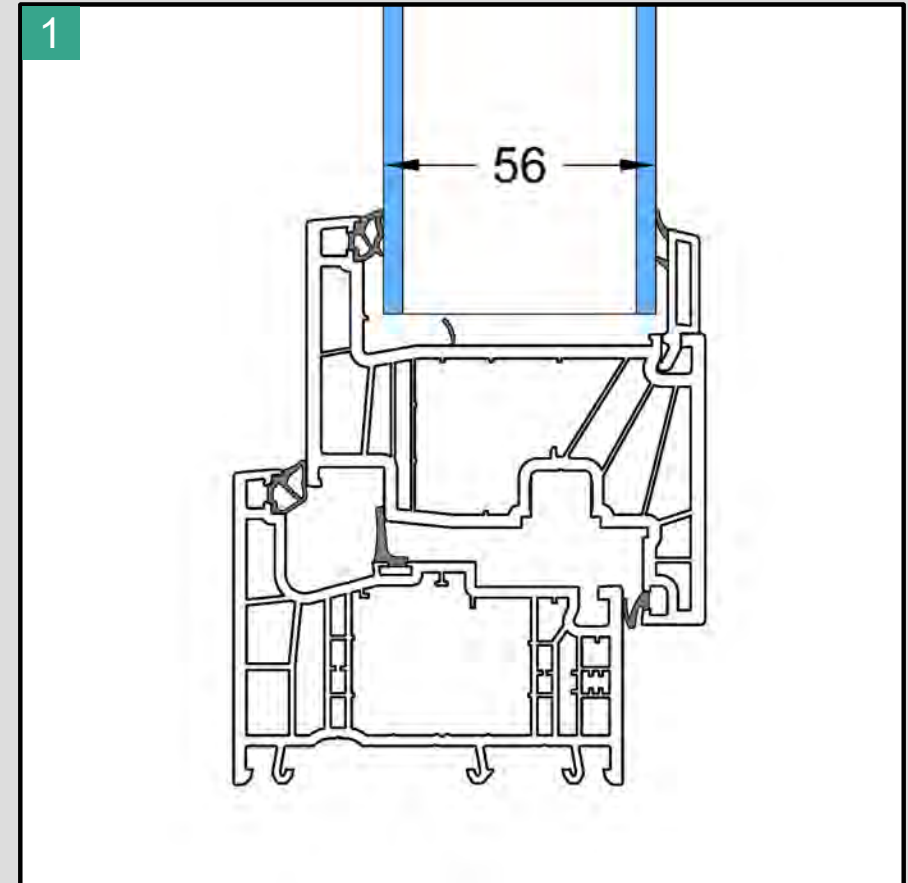


ARTEVO

Potentialul de performanta

Deasemnea conceput pentru utilizarea sticlelor multifunctionale extrem de eficiente !

- 1 Grosimea maxima a pachetului de sticla
Canat si rama: 56 mm,

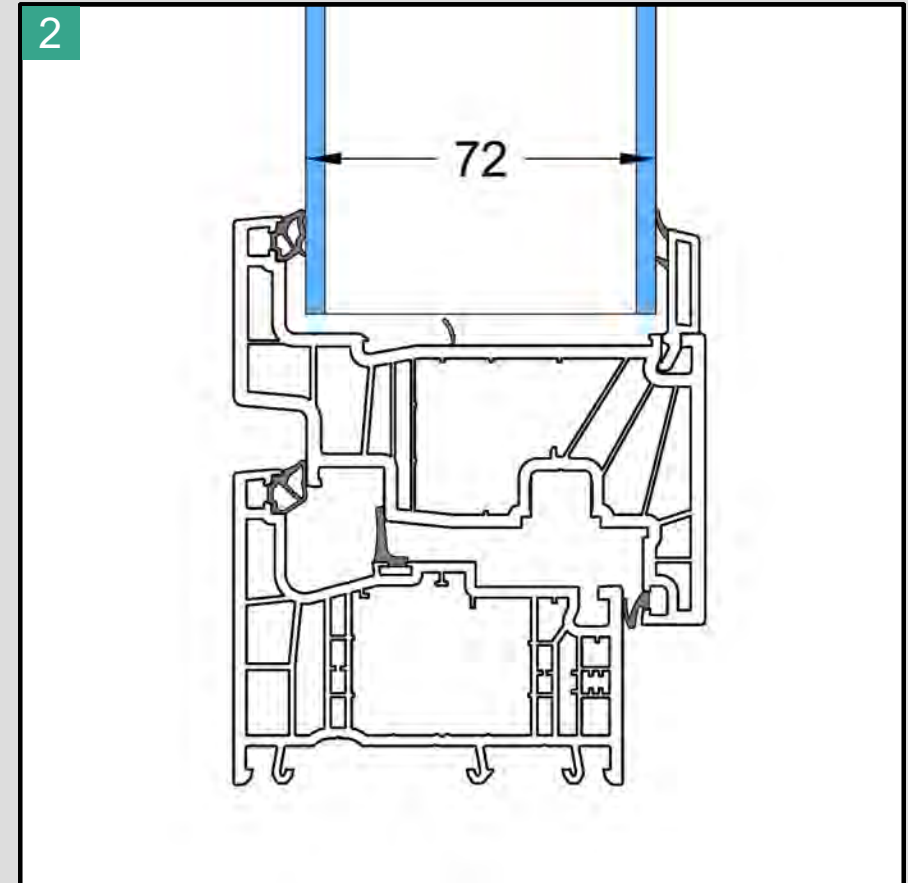


ARTEVO

Potentialul de performanta

Deasemnea conceput pentru utilizarea sticlelor multifunctionale extrem de eficiente !

- 1 Grosimea maxima a pachetului de sticla Canat standard si rama: 56 mm,
- 2 Grosimea maxima a pachetului de sticla Canat coplanar: 72 mm.



Vizionar - Unic - Inovator - Durabil



ARTEVO
este vizionar!
Si ofera mult
mai mult
decat media !

Canate mari posibile
si fara armaturi

Dimensiuni maxime
pentru ferestre albe/color

Falt mare pentru sticle
multifunctionale



ARTEVO
este inspiratie
pentru cele mai
inalte cerinte
estetice !

Simetric, cubic

Margini extrem
de subtiri

Raze si unghiuri mici

Baghete cu forma
vizuala similara

Canat coplanar

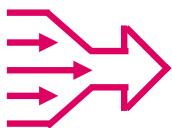
Design modern
contemporan

ARTEVO

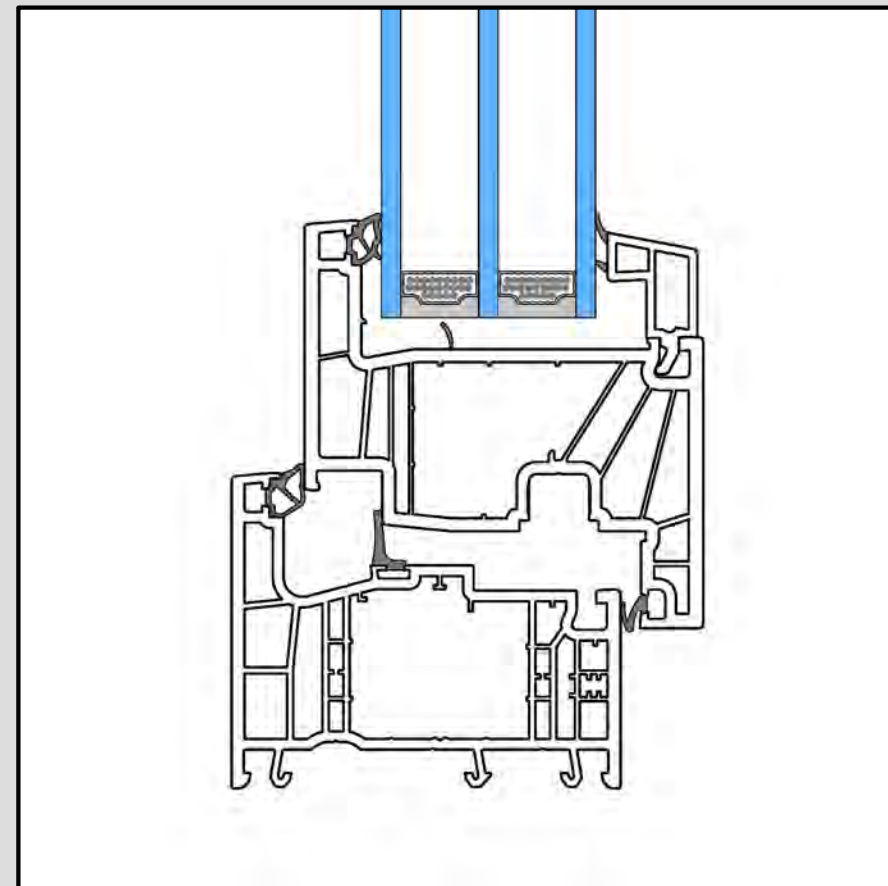


ARTEVO

Eficienta si sinergii



Simplu
nu complex !

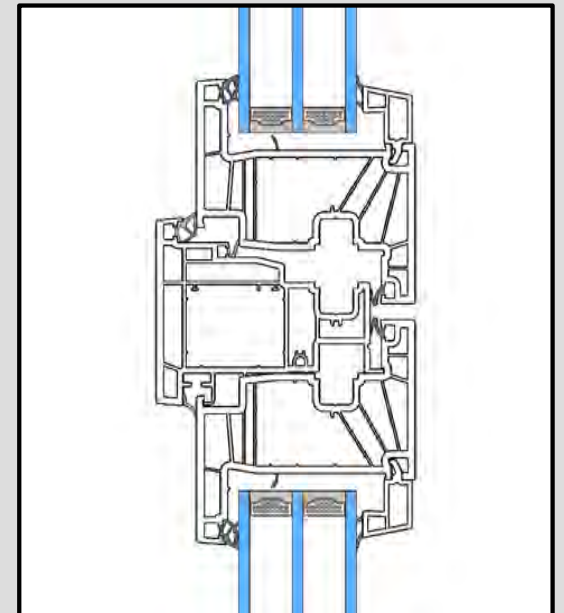
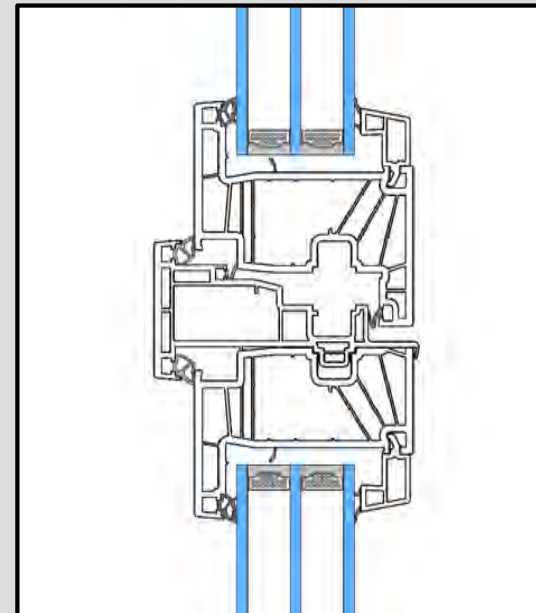
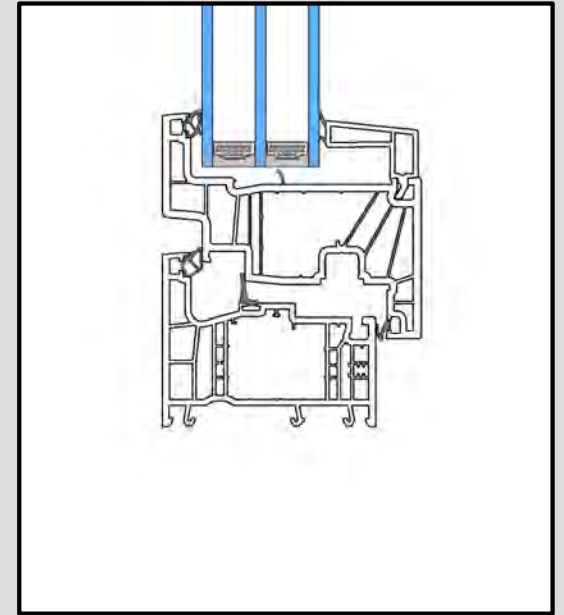
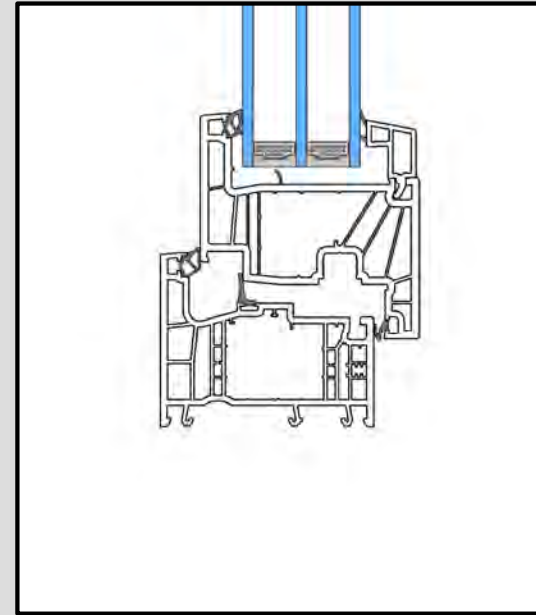
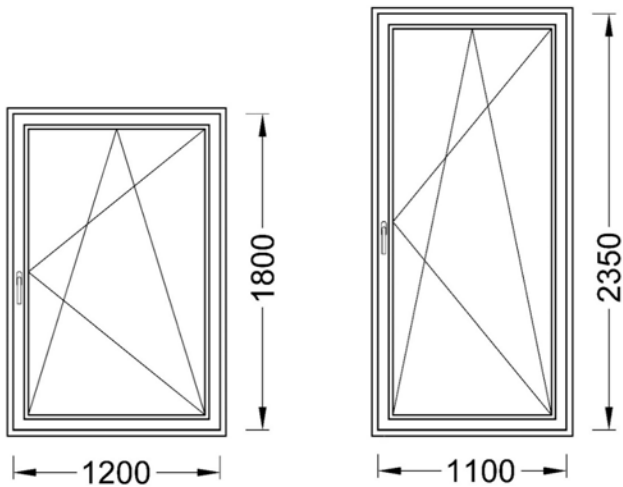


ARTEVO

Eficienta si sinergii

Armaturi utilizate universal si, prin urmare, putine armaturi necesare !

1 Fara armatura !

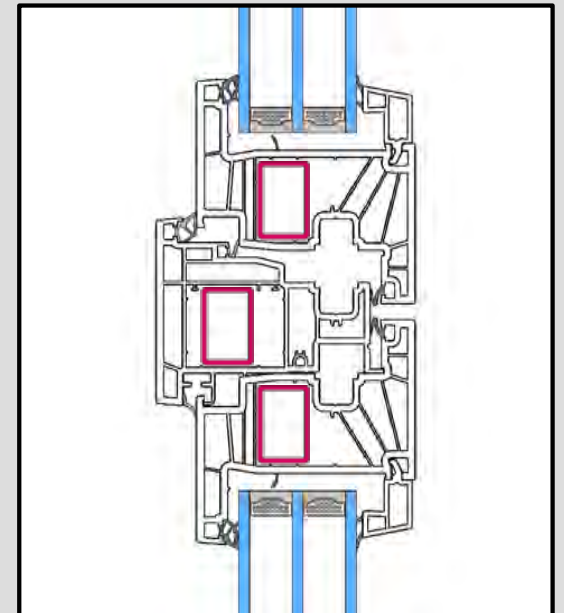
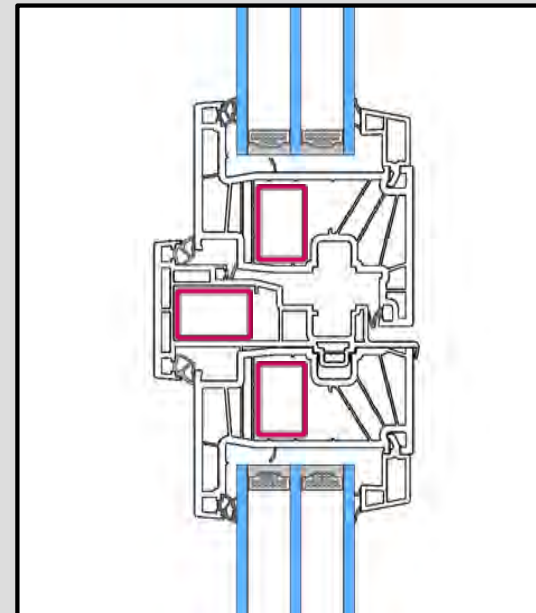
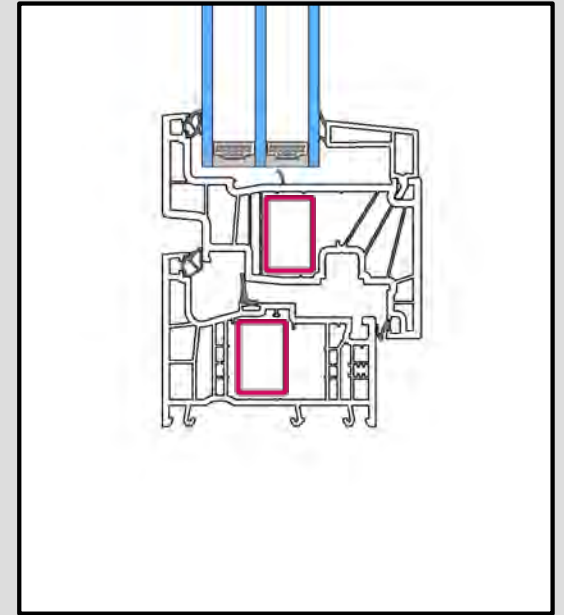
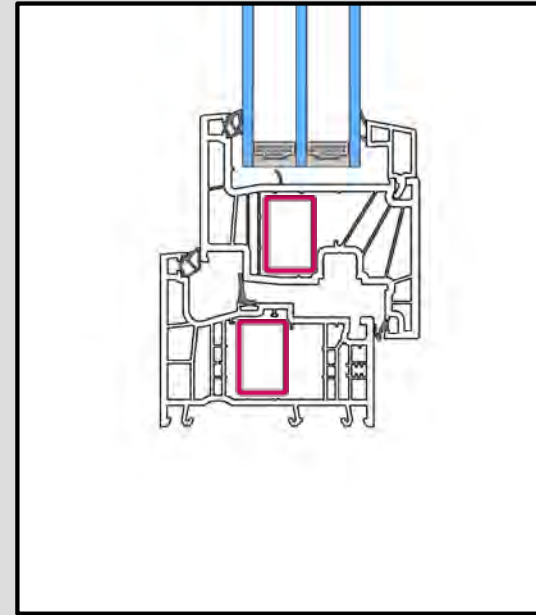
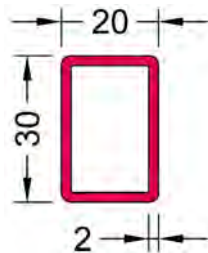
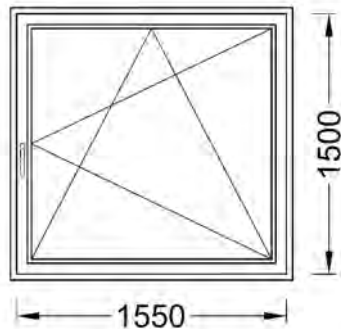
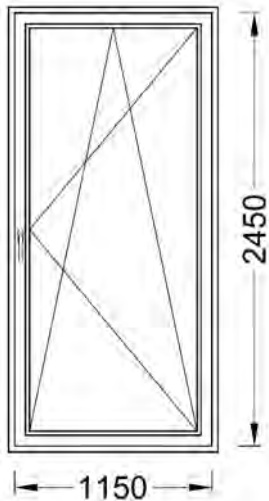


ARTEVO

Eficienta si sinergii

Armaturi utilizate universal si, prin urmare, putine amaturi necesare !

2 Armatura universală !

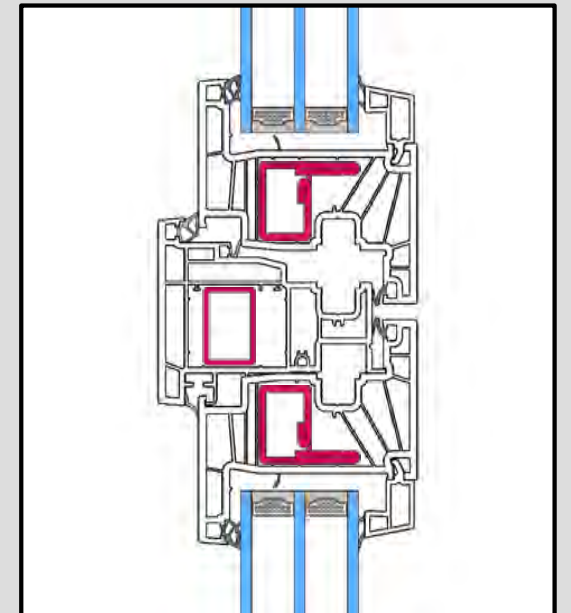
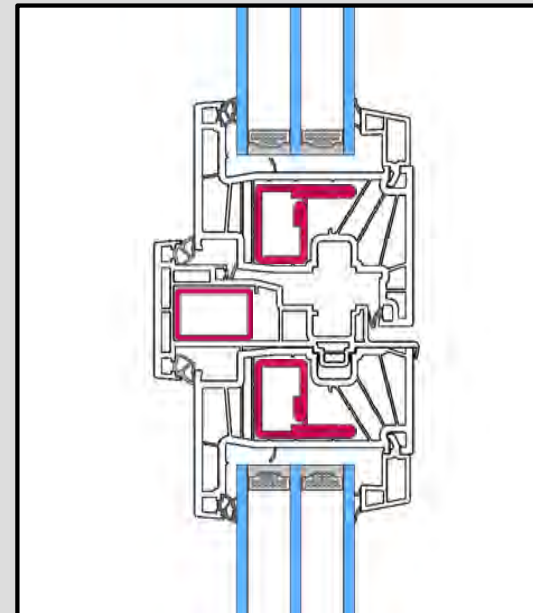
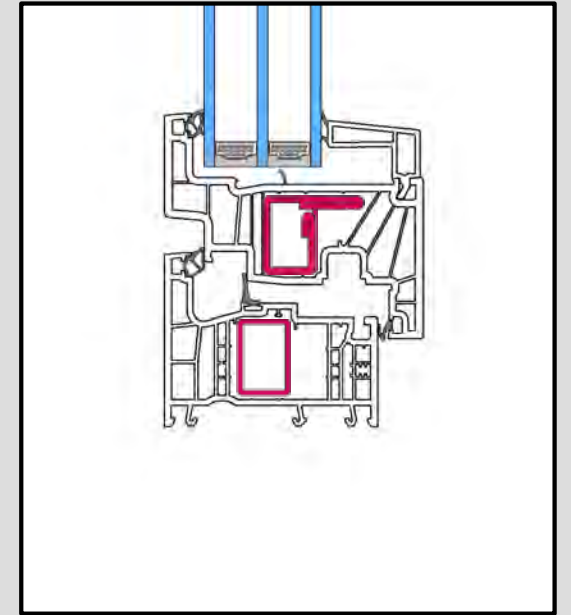
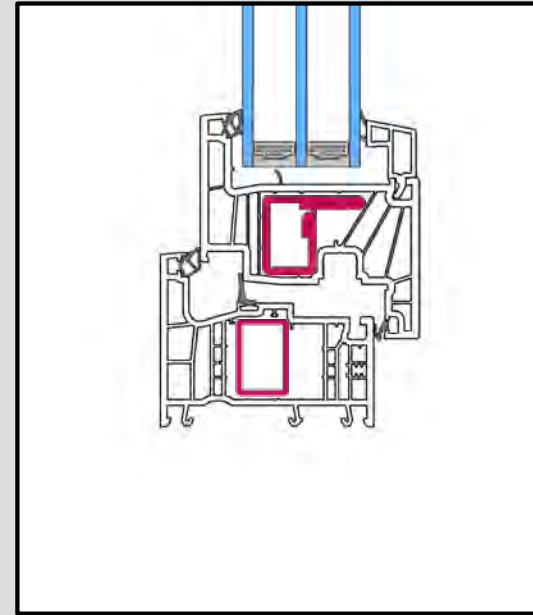
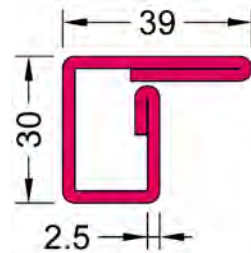
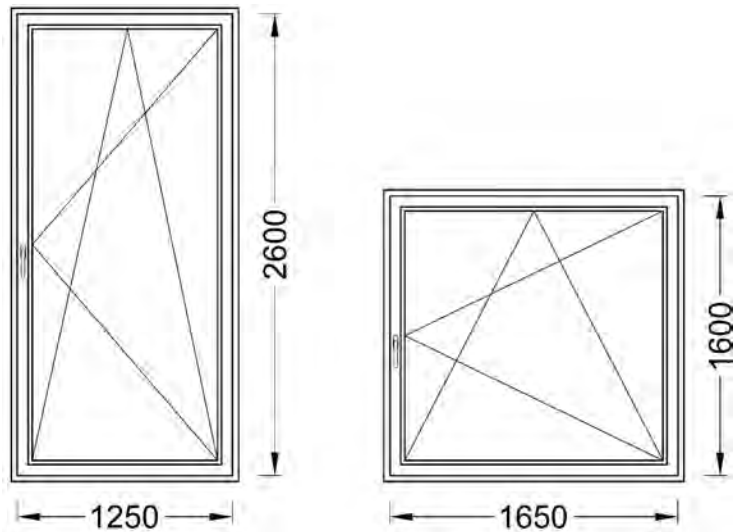


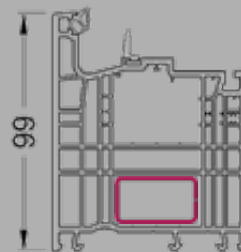
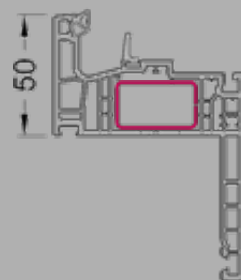
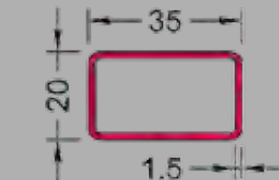
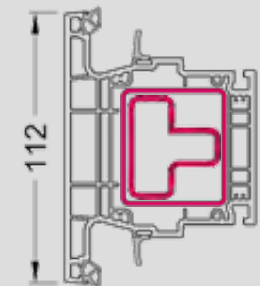
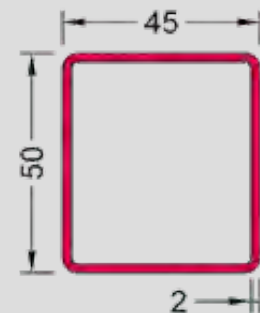
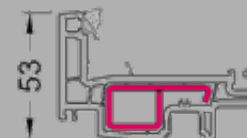
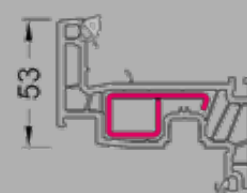
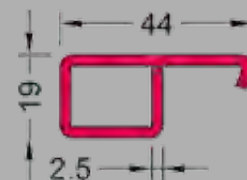
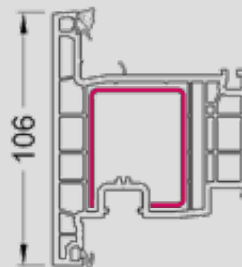
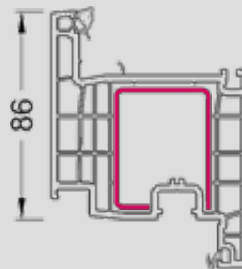
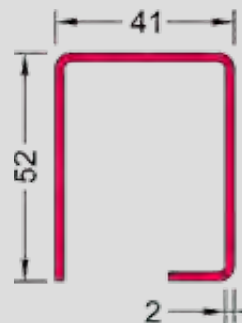
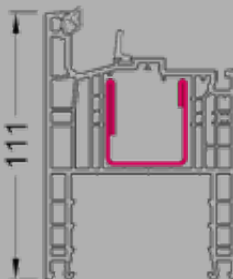
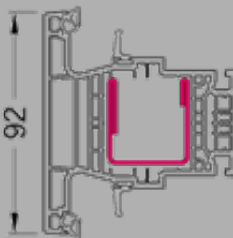
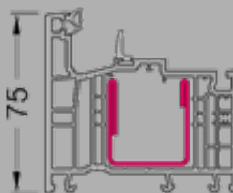
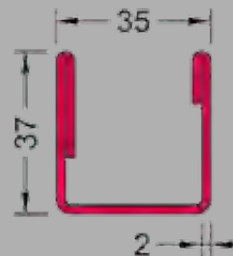
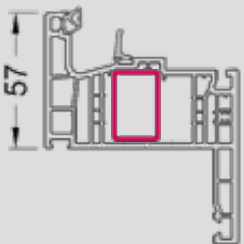
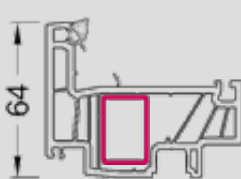
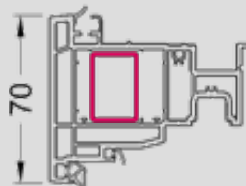
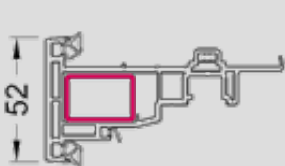
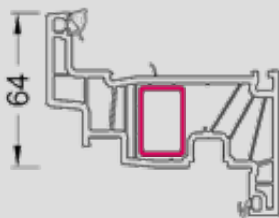
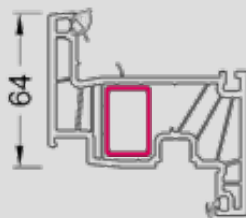
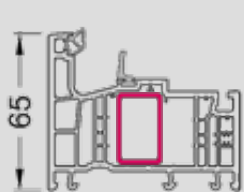
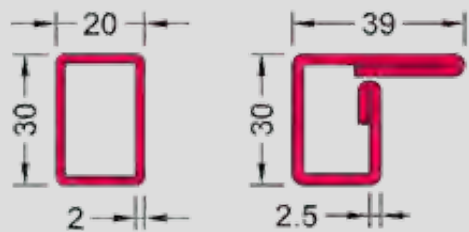
ARTEVO

Eficienta si sinergii

Armaturi utilizate universal si, prin urmare, putine amaturi necesare !

3 Armatura statica !

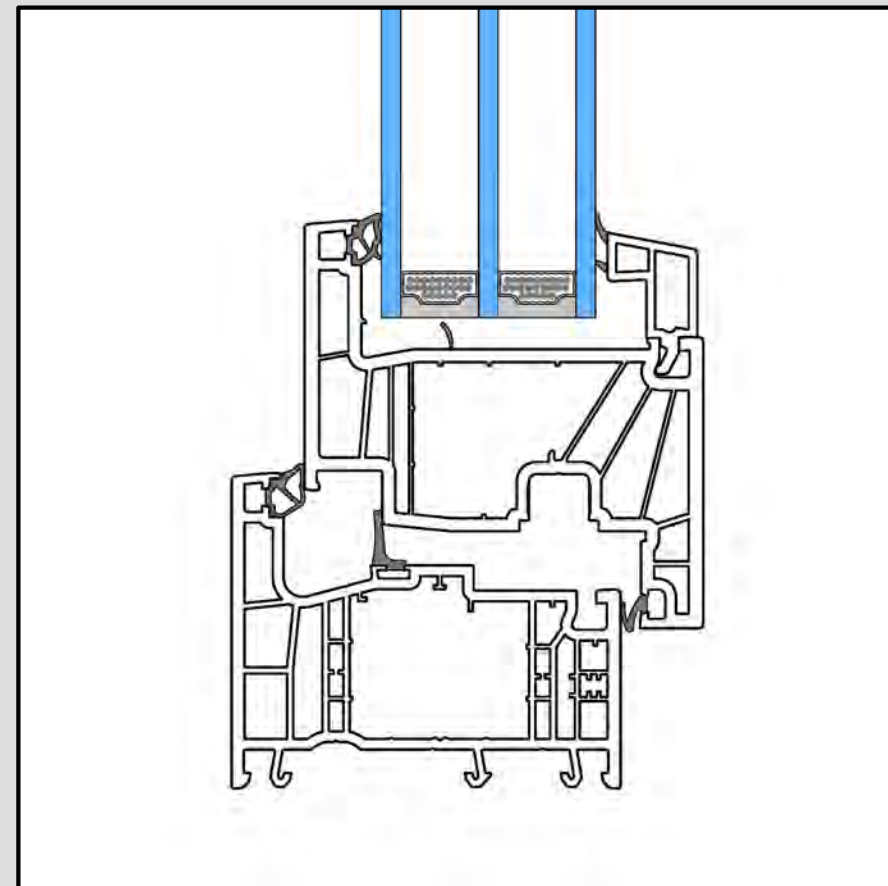


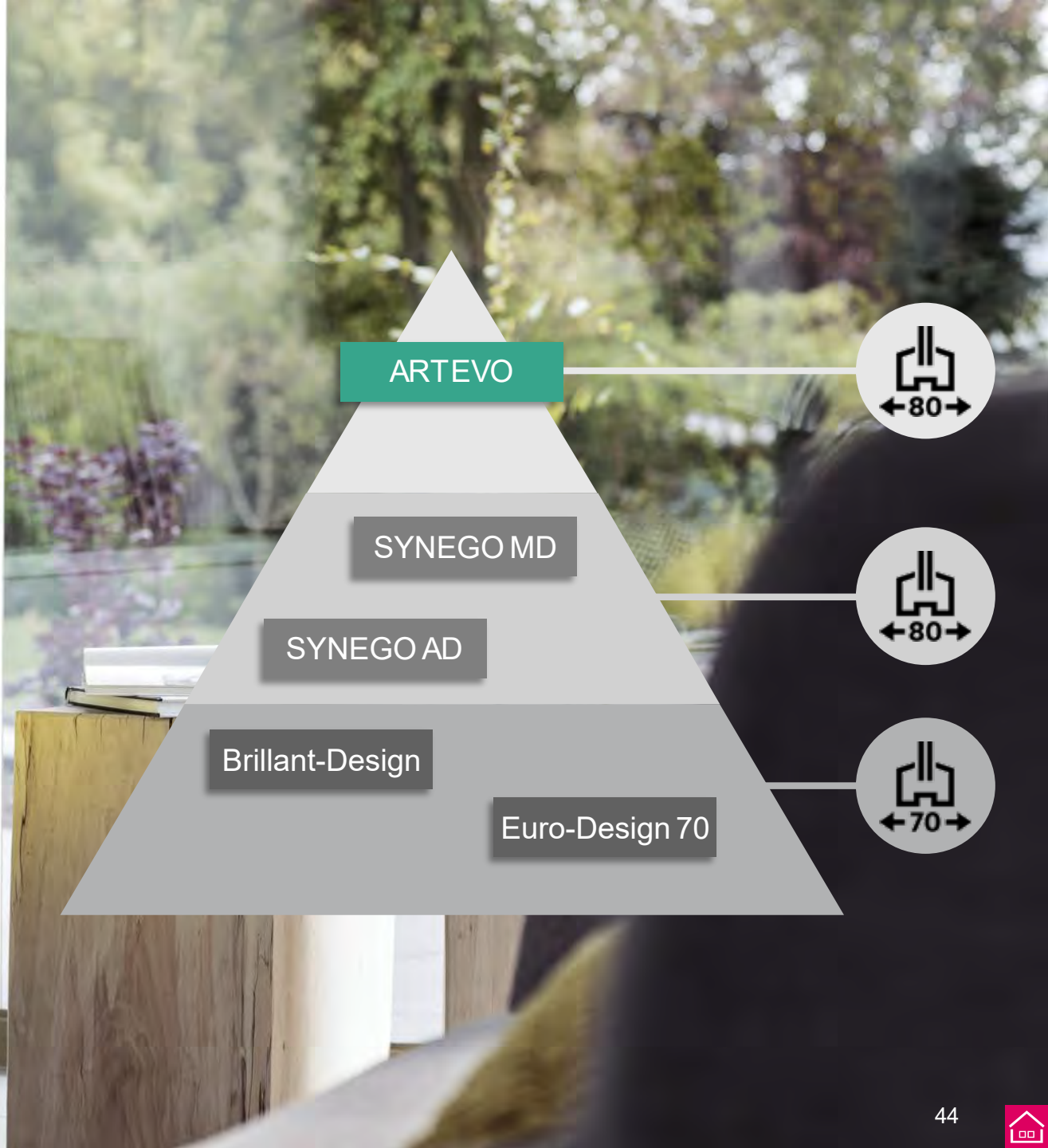


ARTEVO

Eficienta si sinergii

Strategia platformei:
Aceleasi accesorii ca la SYNEGO !

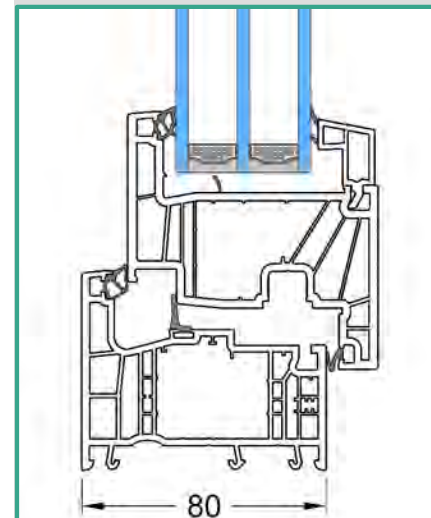
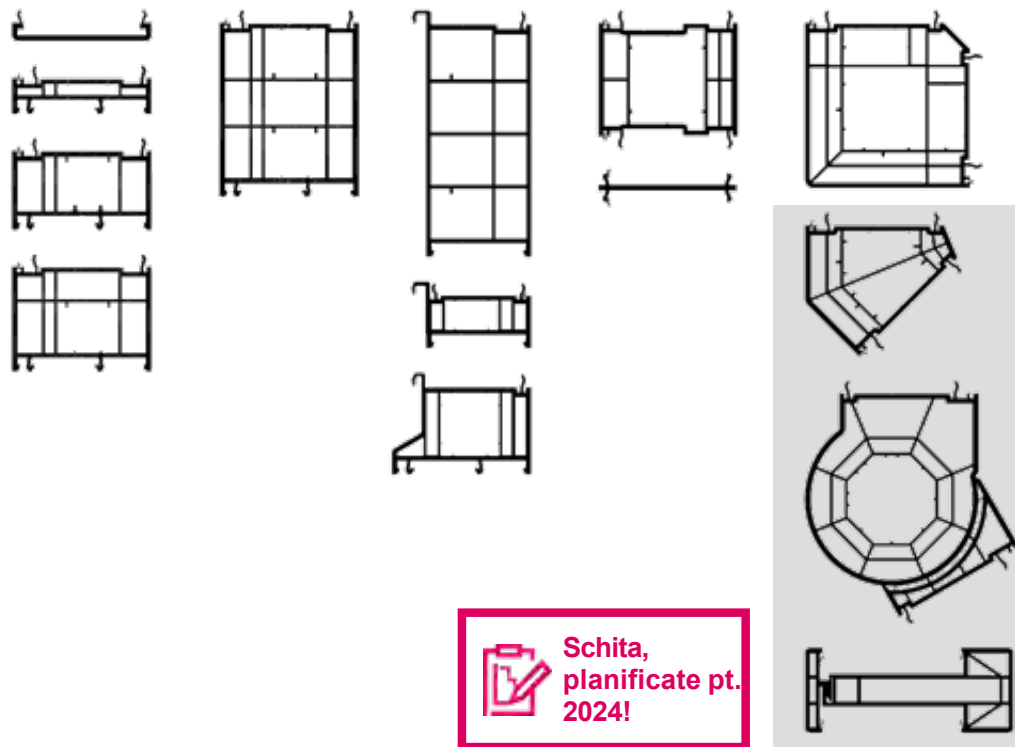




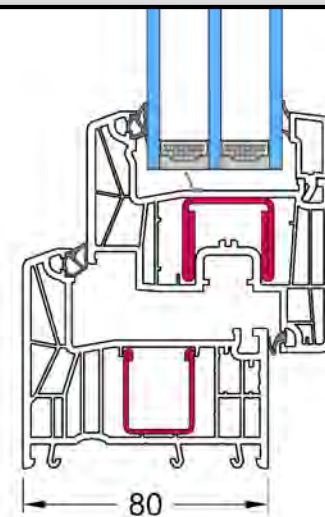
ARTEVO

Eficienta si sinergii

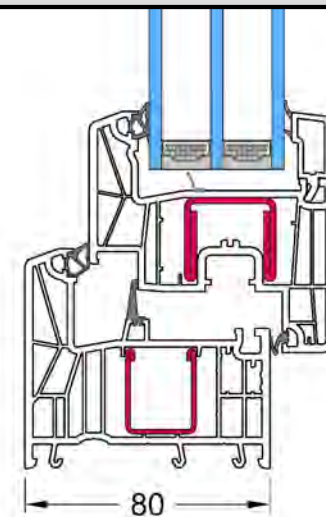
Strategia platformei :
Aceleasi accesorii ca la SYNEGO !



ARTEVO:
RAU-FIPRO X



SYNEGO AD:
RAU-PVC

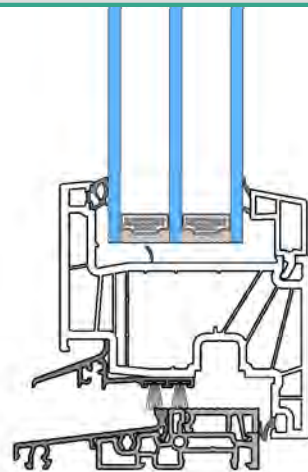


SYNEGO MD:
RAU-PVC

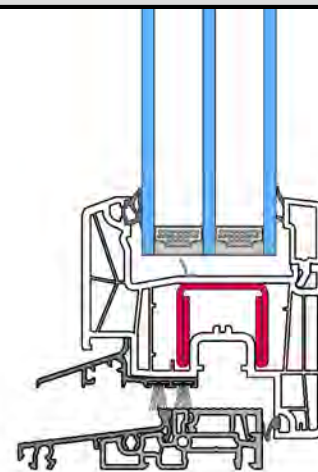
ARTEVO

Eficienta si sinergii

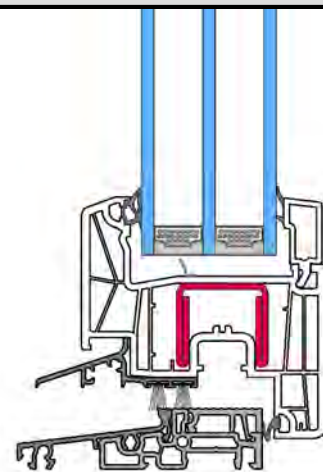
Strategia platformei:
Acelasi prag ca la SYNEGO !



ARTEVO:
RAU-FIPRO X



SYNEGO AD:
RAU-PVC
(va fi adaptat)

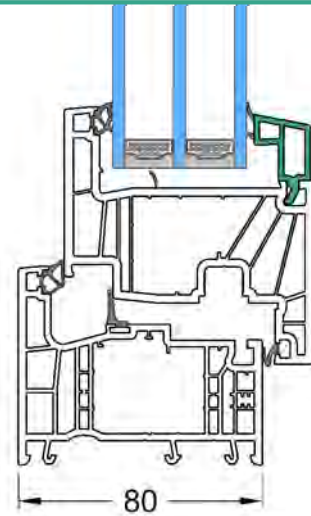


SYNEGO MD:
RAU-PVC
(va fi adaptat)

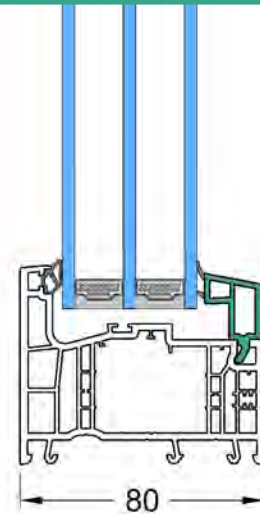
ARTEVO

Eficienta si sinergii

Strategia platformei:
Aceleasi baghete in canate si rama !



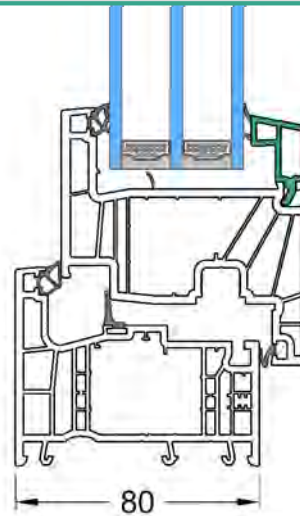
ARTEVO:
RAU-FIPRO X



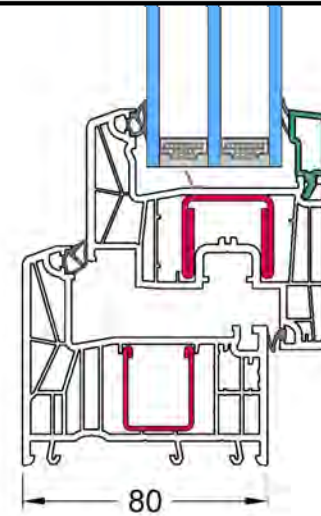
ARTEVO

Eficienza si sinergie

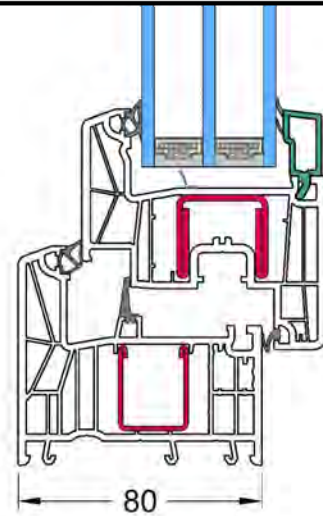
Strategia platformei:
Aceleasi baghete in canate si rama !



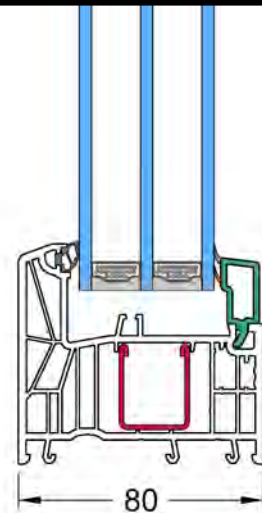
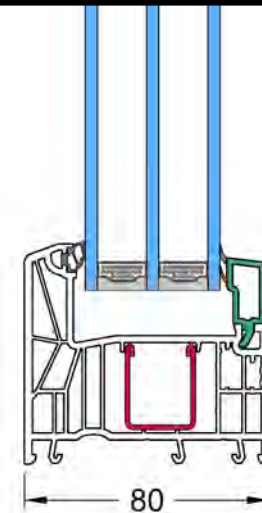
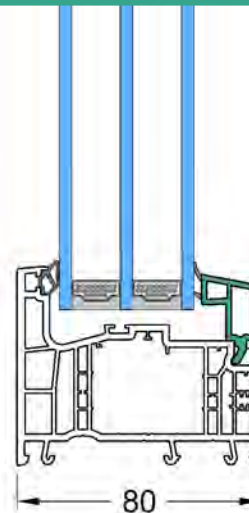
ARTEVO:
RAU-FIPRO X



SYNEGO AD:
RAU-PVC



SYNEGO MD:
RAU-PVC



Vizionar - Unic - Inovator - Durabil

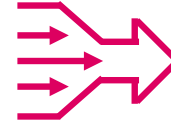


ARTEVO
este vizionar!
Si ofera mult
mai mult
decat media !

Canate mari posibile
si fara armaturi

Dimensiuni maxime
pentru ferestre albe/color

Falt mare pentru sticle
multifunctionale



ARTEVO
este unic cu
o strategie
distincta de
platforma !

Numar redus de
armaturi

Profile accesorii si prag
analog SYNEGO

Aceleasi baghete ca la
SYNEGO

Aceleasi baghete in
canate si rama



ARTEVO
este inspiratie
pentru cele mai
inalte cerinte
estetice !

Simetric, cubic

Margini extrem
de subtiri

Raze si unghiuri mici

Baghete cu forma
vizuala similara

Canat coplanar

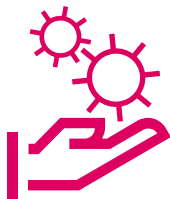
Design modern
contemporan

ARTEVO

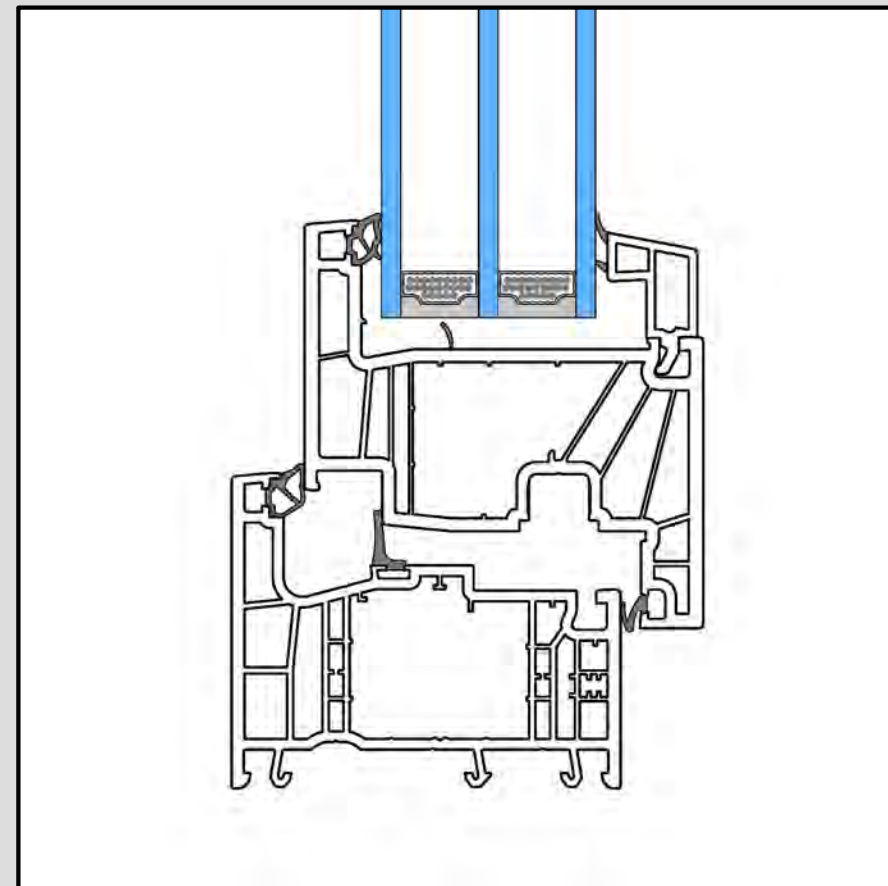


ARTEVO

Productivitate si functionalitate



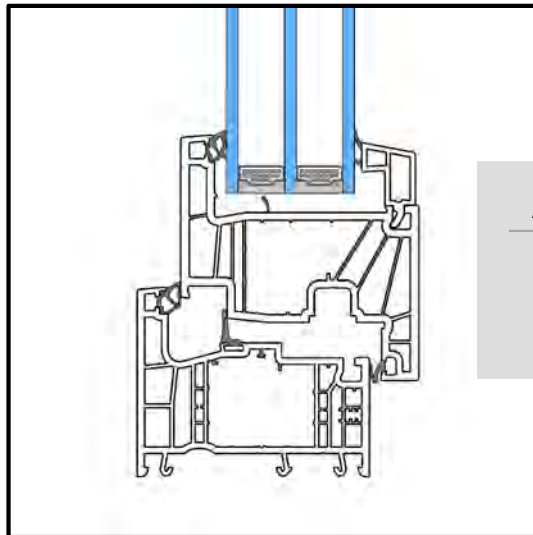
Mai mult
venit in loc
de mai mult
efort !



ARTEVO

Productivitate si functionalitate

Elementele mari pot fi realizate fara
utilizarea unei armaturi !

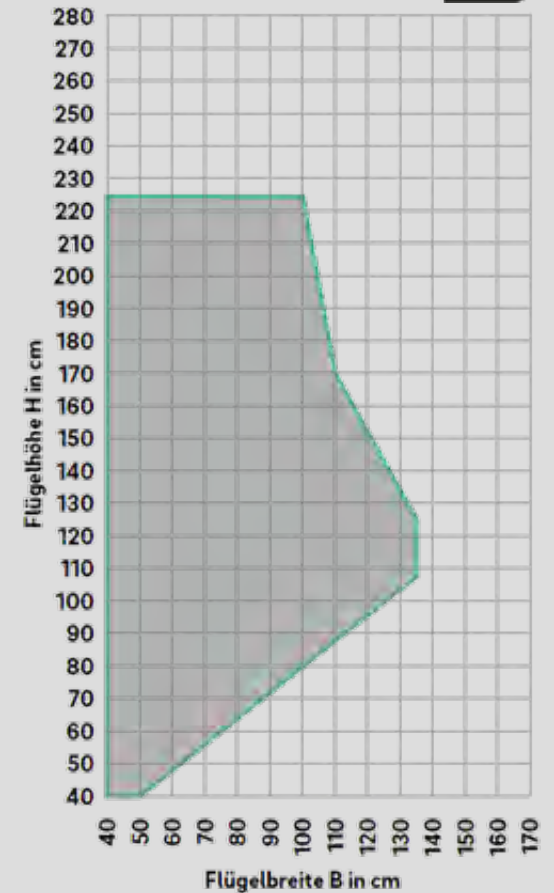
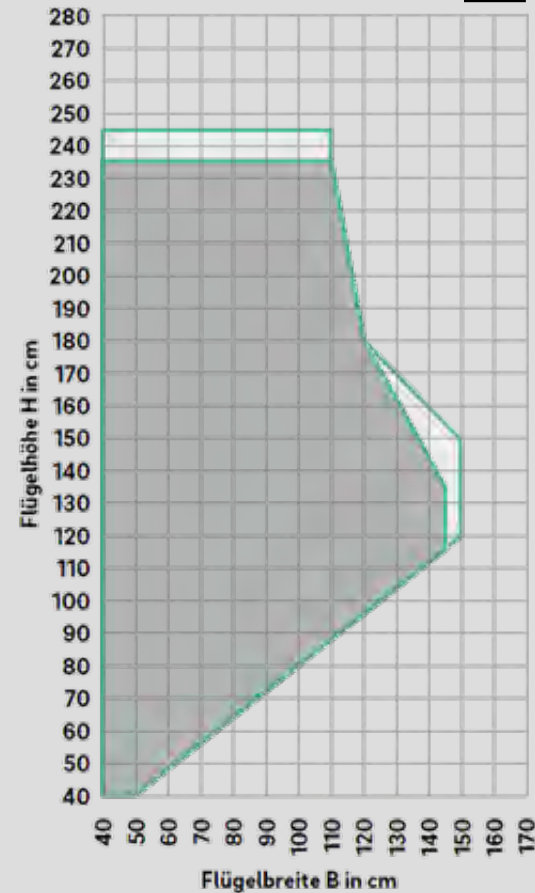
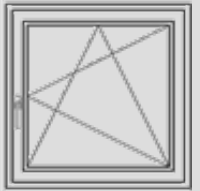


Armatura

Lipirea sticlei



Schiță,
supusă
testării !



ARTEVO

Productivitate si functionalitate

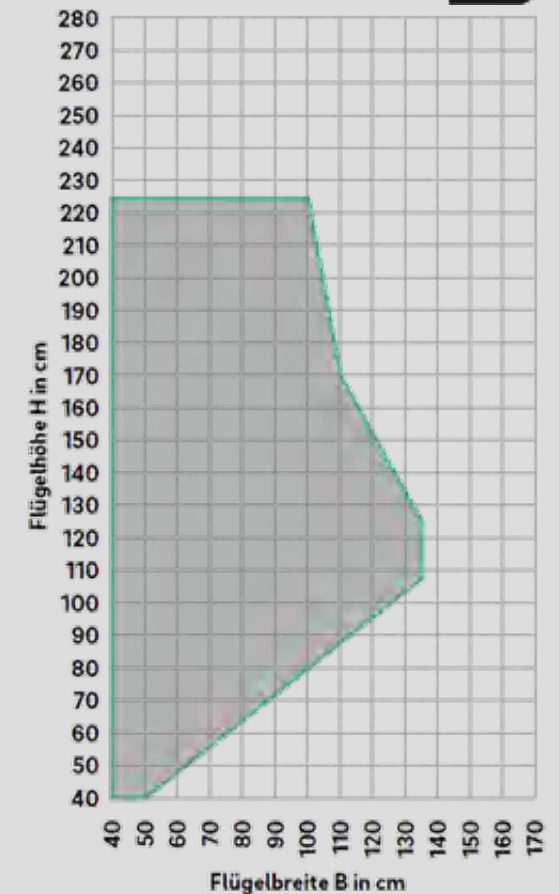
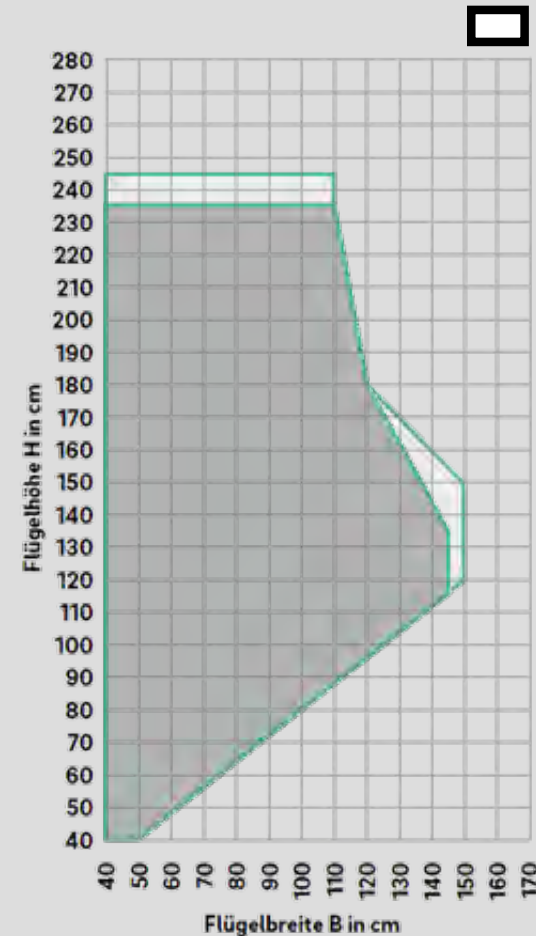
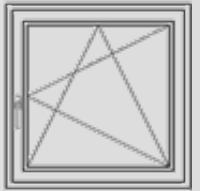
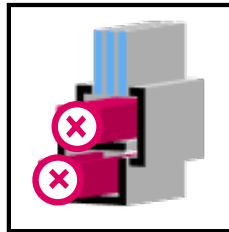
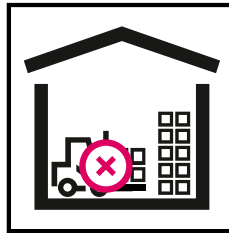
Elementele mari pot fi realizate fara
utilizarea unei armaturi !

Depozitare

- 1 Mai putina armatura necesara !
- 2 Mai putin spatiu si efort pentru comanda si gestiune sunt necesare !

Productie

- 3 Mai putin efort necesar la prelucrarea armaturilor !



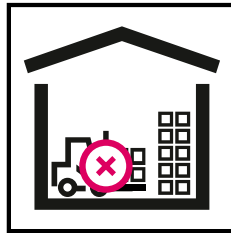
ARTEVO

Productivitate si functionalitate

Armatura universală utilizată în
rame, canate și profile de mijloc !

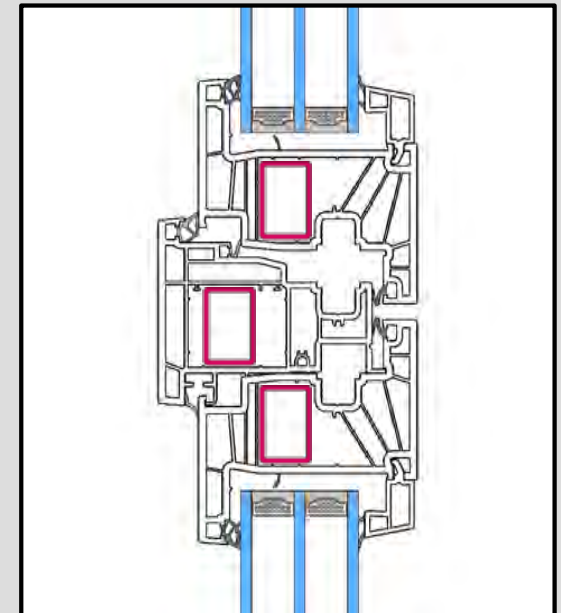
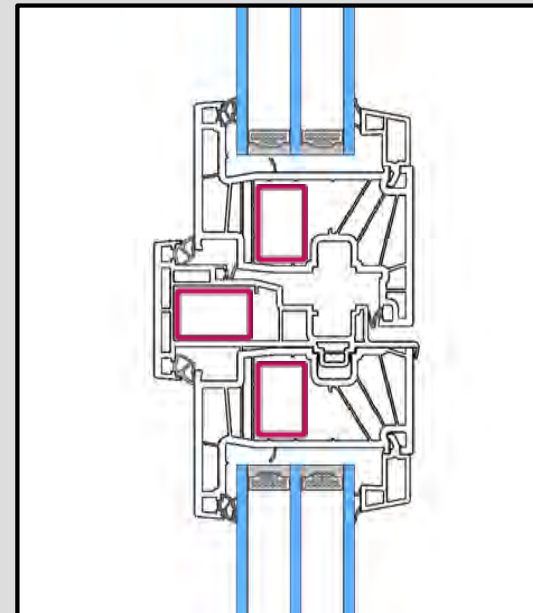
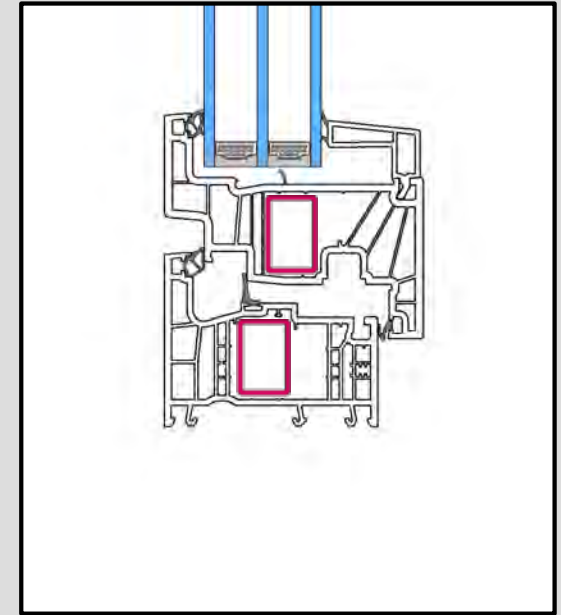
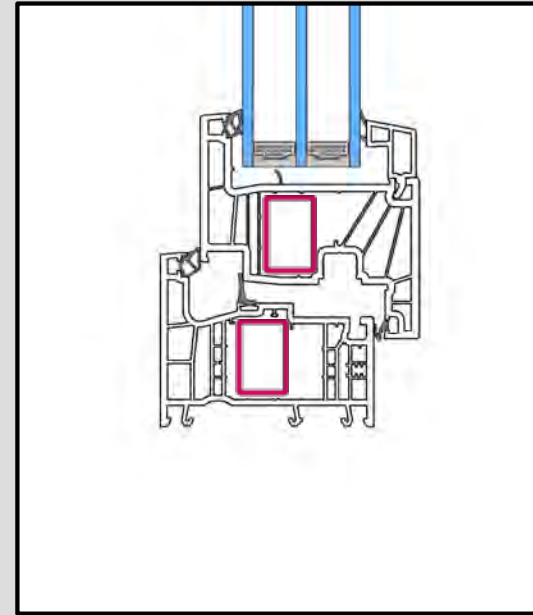
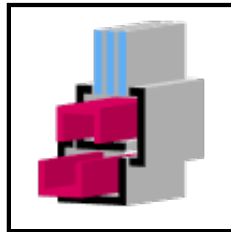
Depozitare

- 1 Mai puțin armatură necesară !
- 2 Mai puțin spațiu și efort pentru comandă și gestiune sunt necesare !



Producție

- 3 Mai puțin efort necesar la prelucrarea armaturilor !



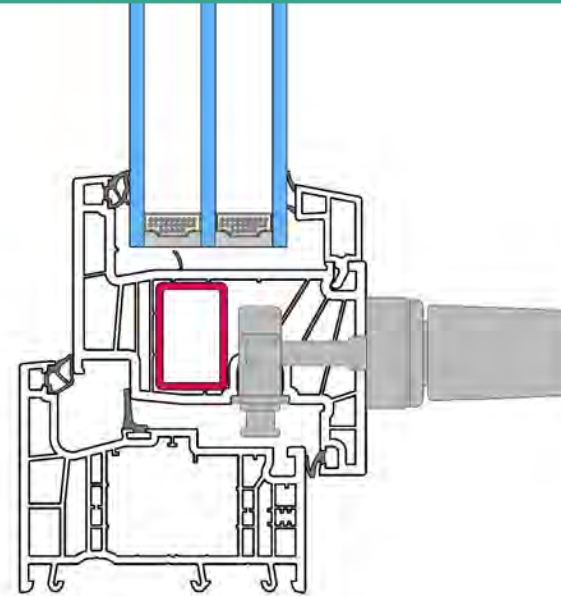
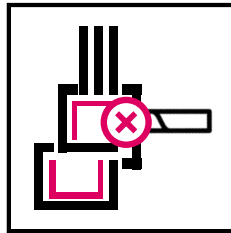
ARTEVO

Productivitate si functionalitate

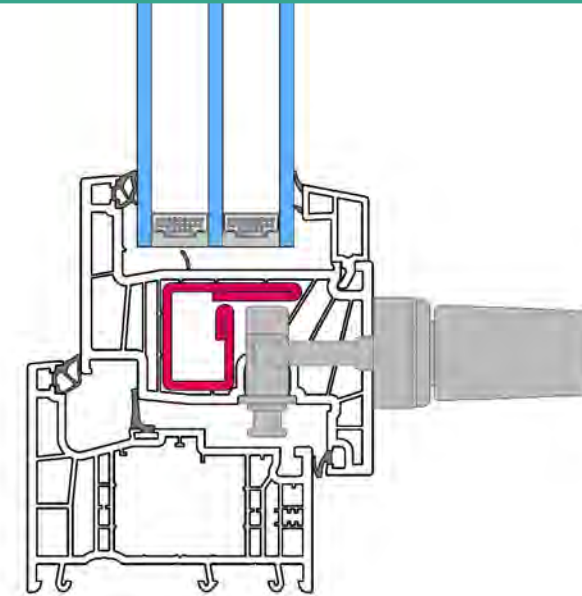
Cu ambele armaturi in canat, nu este necesara prelucrarea armaturii !

Productie

- 1 Fara acumulare de span de otel si astfel nu este necesara o curatare !
- 2 Timp de productie mai rapid pentru gaurile de maner si cremon!
- 3 Mai putina uzura si, prin urmare, durata de viata mai lunga a sculelor de prelucrare



ARTEVO:
Armatura universală !

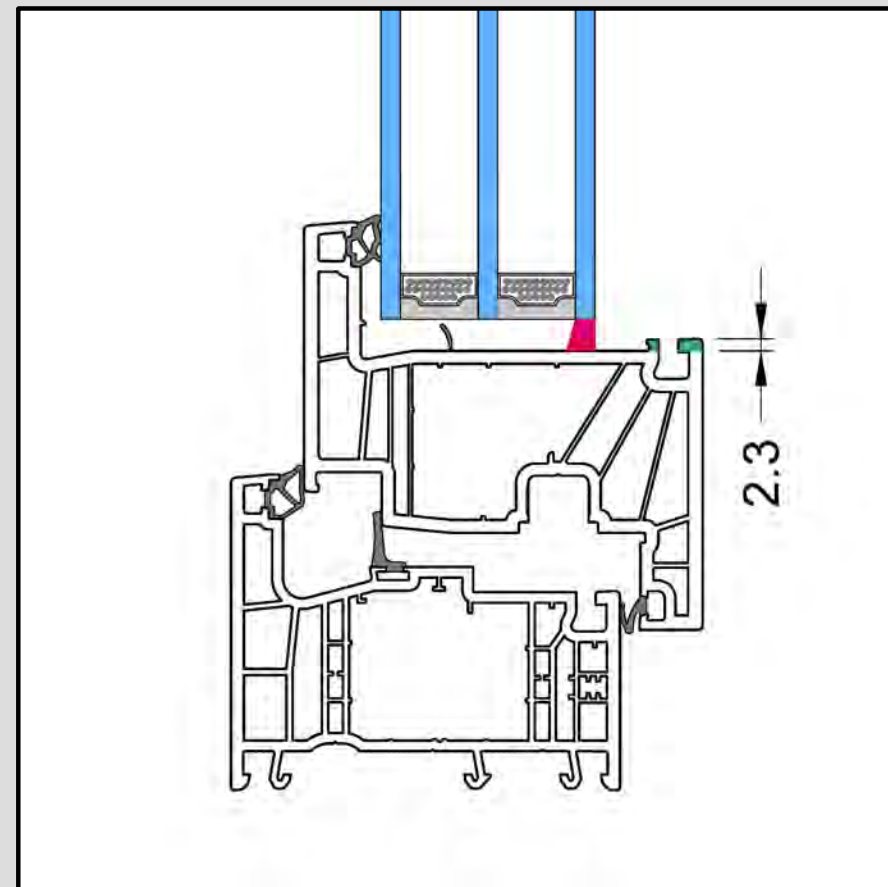


ARTEVO:
Armatura statică !

ARTEVO

Productivitate si functionalitate

Geometrie optimizata a profilului
pentru tehnologia de lipire a sticlei !



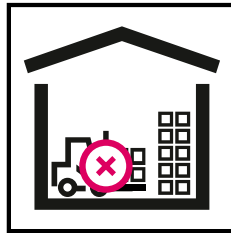
ARTEVO

Productivitate si functionalitate

Acelasi prag, accesorii si baghete ca la SYNEGO !

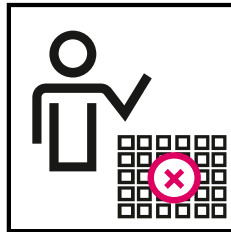
Depozitare

- 1 Mai putine profile necesare !
- 2 Mai putin spatiu si efort pentru comanda si gestiune sunt necesare !



Productie

- 3 Mai putin efort necesar in procesarea profilelor !



ARTEVO



SYNEGO AD



SYNEGO MD

Accesorii



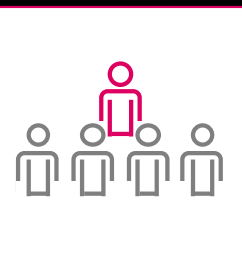
Prag de aluminiu



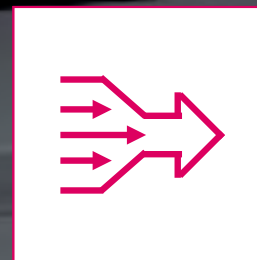
Baghete



Vizionar - Unic - Inovator - Durabil



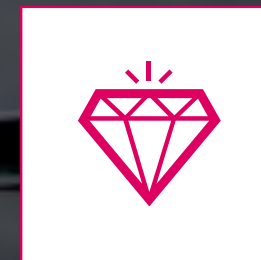
ARTEVO
este vizionar!
Si ofera mult
mai mult
decat media !



ARTEVO
este unic cu
o strategie
distincta de
platforma !



ARTEVO
este productiv
si reduce
efortul, timpul si
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ARTEVO
este inspiratie
pentru cele mai
inalte cerinte
estetice !

Canate mari posibile
si fara armaturi

Dimensiuni maxime
pentru ferestre albe/color

Falt mare pentru sticle
multifunctionale

Numar redus de
armaturi

Profile accesorii si prag
analog SYNEGO

Aceleasi baghete ca la
SYNEGO

Aceleasi baghete in
canate si rama

Elemente mari posibile
si fara armatura

Arm. univerdala in rama,
canat, stulp si montnt orb

Efort redus in prelucrarea
armaturii

Optimizarea lipirii
sticlei in canat

Accesorii / prag analog
SYNEGO

Simetric, cubic

Margini extrem
de subtiri

Raze si unghiuri mici

Baghete cu forma
vizuala similara

Canat coplanar

Design modern
contemporan

ARTEVO

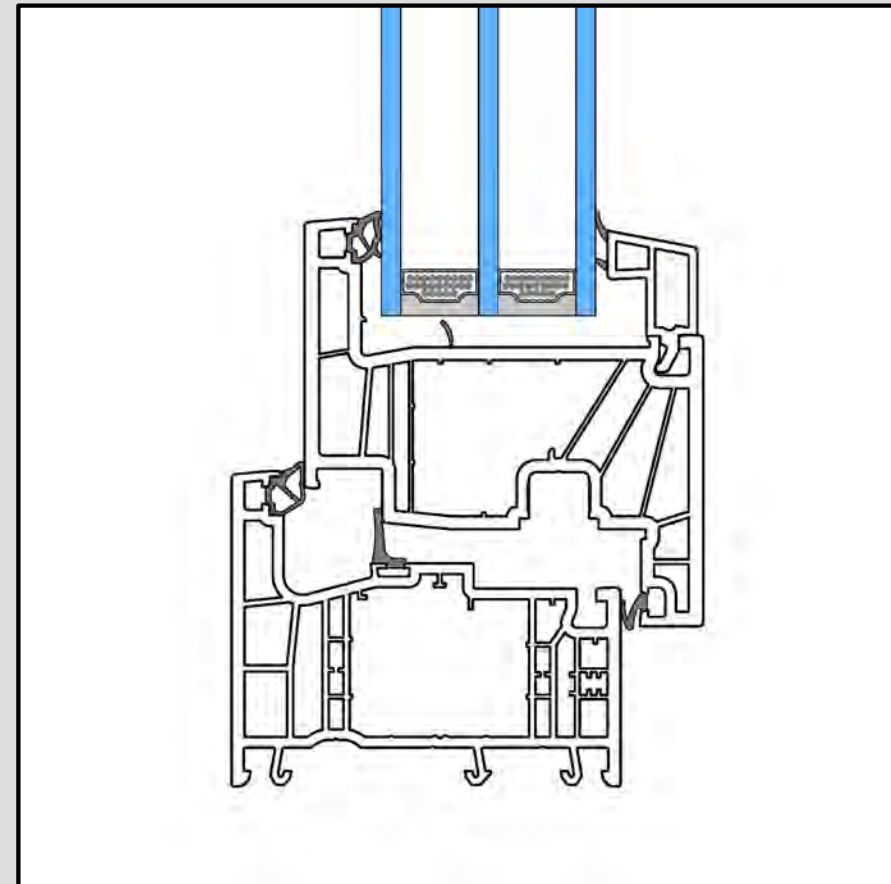
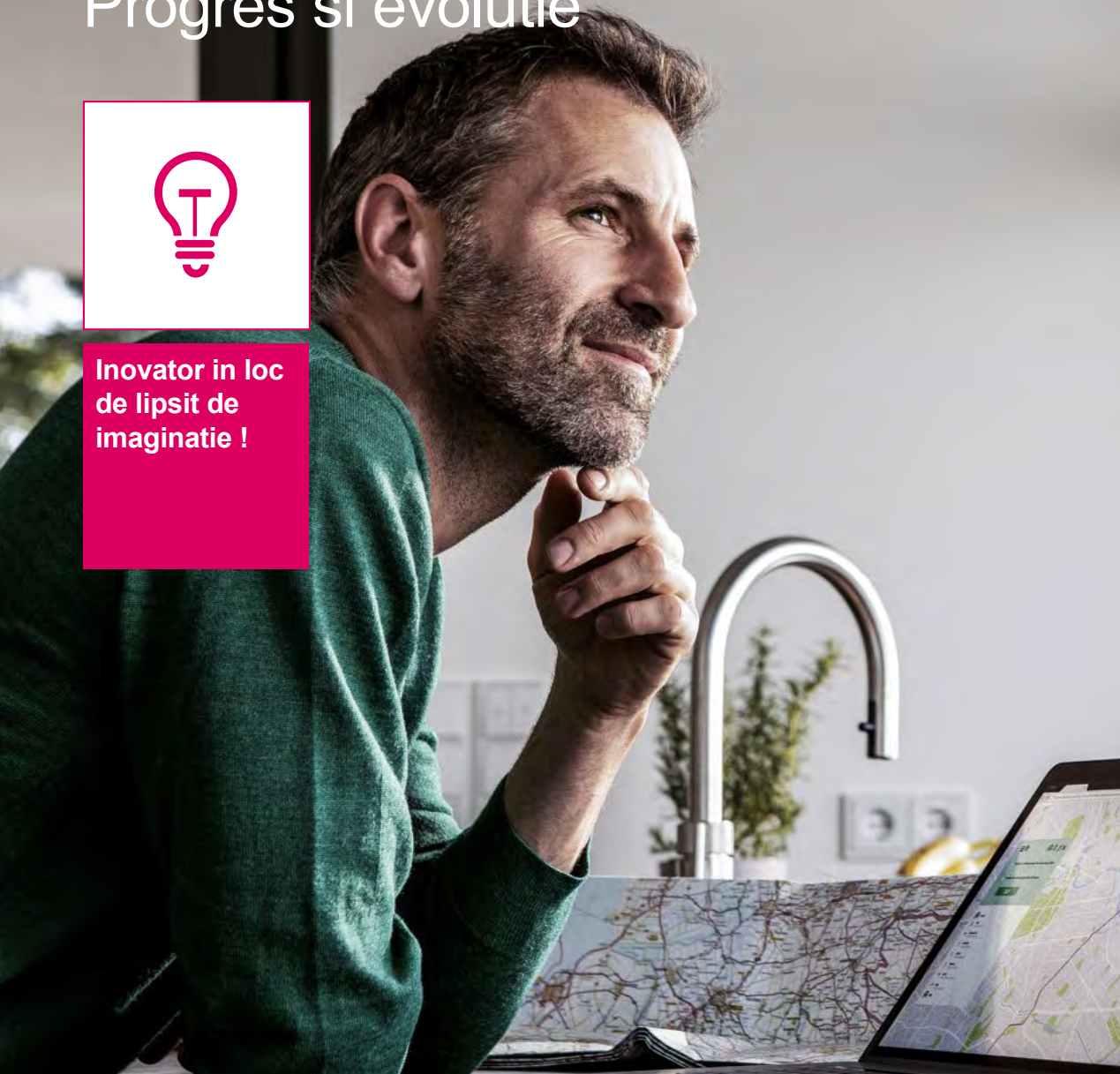


ARTEVO

Progres si evolutie



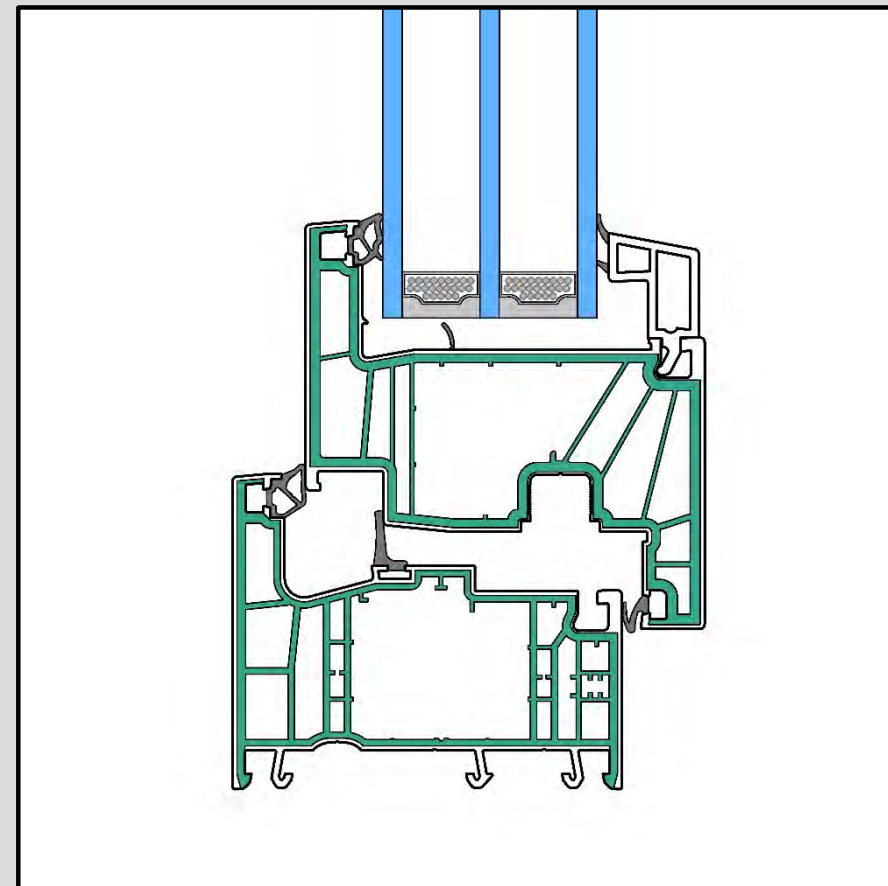
Inovator in loc
de lipsit de
imaginatie !



ARTEVO

Progres si evolutie

Inovativ si unic: material de inalta performanta
RAU-FIPRO X in structura profilului !



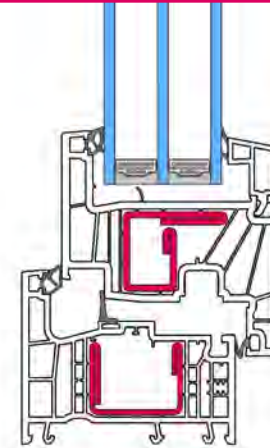
ARTEVO

Progres si evolutie

Izolatie termica optimizata (U_f) in acelasi timp cu costuri reduse de productie !

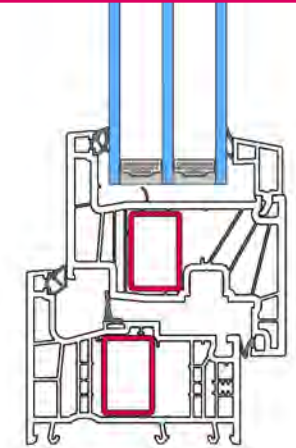
- 1 Armatura statica pentru elemente deosebit de mari !
- 2 Armatura universală pentru o gama larga de dimensiuni de elemente !
- 3 Fara armare pentru o izolare termica mai buna si optimizata !

1



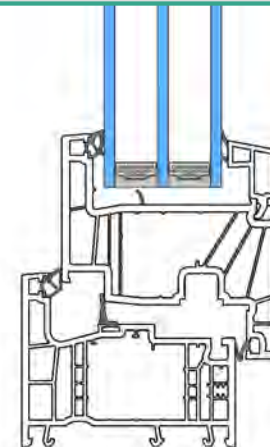
ARTEVO:
 $U_f = 1,2 \text{ W/m}^2\text{K}$

2



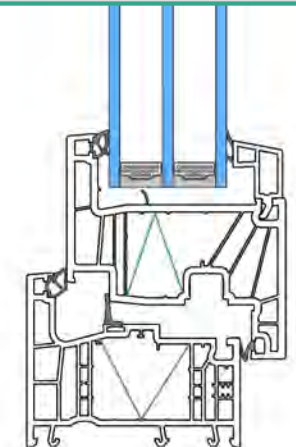
ARTEVO:
 $U_f = 1,0 \text{ W/m}^2\text{K}$

3



ARTEVO:
 $U_f = 0,98 \text{ W/m}^2\text{K}$

3



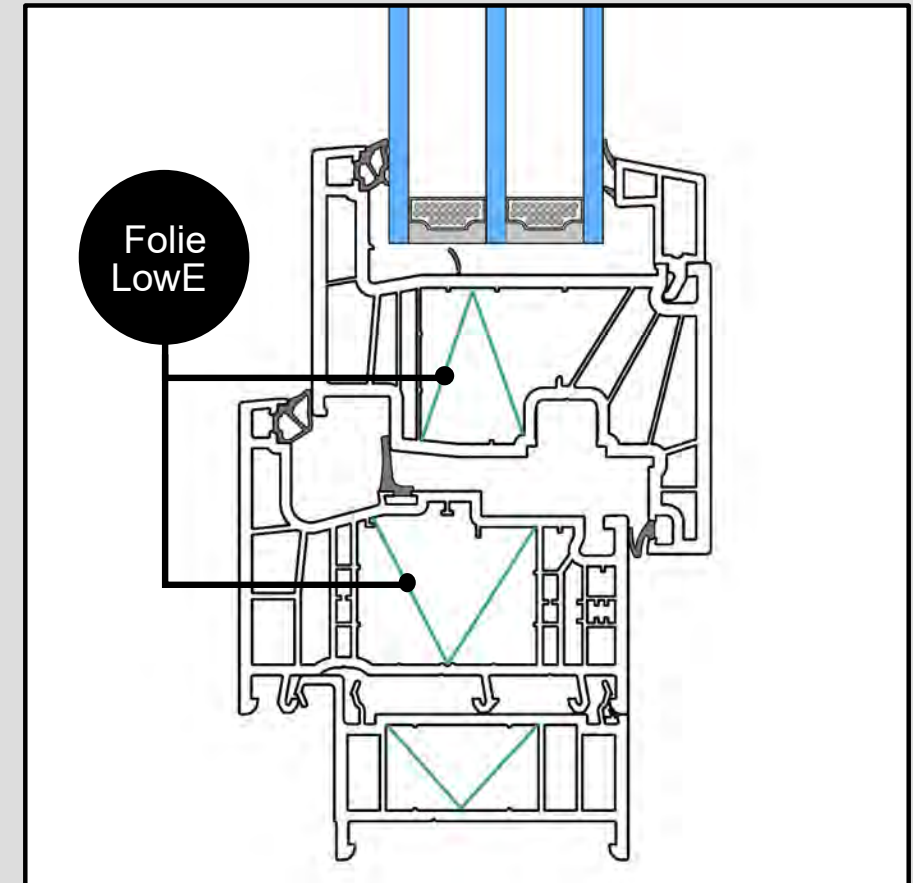
ARTEVO:
 $U_f = 0,83 \text{ W/m}^2\text{K}$

ARTEVO

Progres si evolutie

Izolatie termica optimizata (Uf) in acelasi timp cu costuri reduse de productie !

- 1 Tehnologie inovativa prin utilizarea unei folii LowE !
- 2 Sustenabilitate integrata printr-un material din PVC !
- 3 Mai putin efort in depozitare, aprovizionare si in productie !



ARTEVO

Progres si evolutie

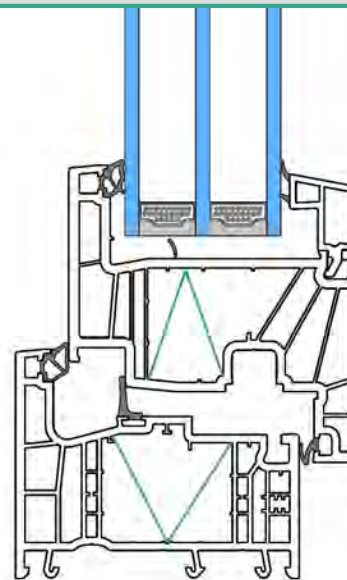
Izolatie termica optimizata (Uf) in acelasi timp cu costuri reduse de productie !

- 1 Tehnologie inovativa prin introducerea unei folii LowE !
- 2 Utilizarea modulelor termice sau a profilelor umplute cu spuma !

Disponibilitate

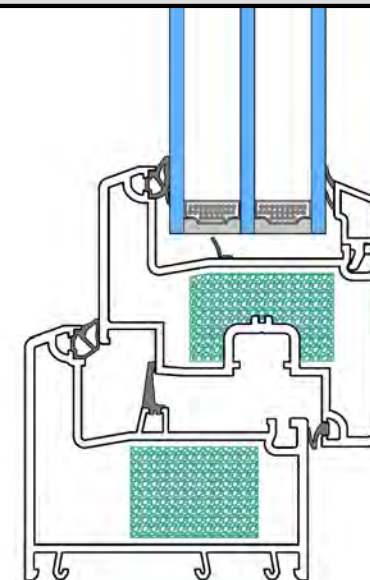
in productie

1

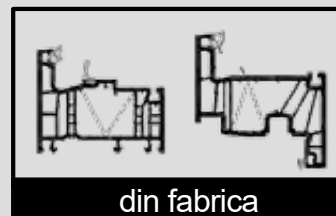


ARTEVO:
Folie LowE inovatoare !

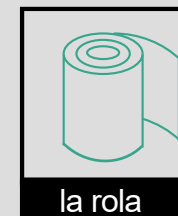
2



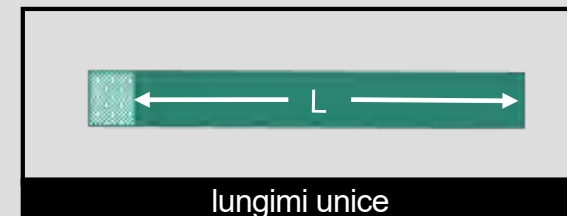
Ferestre conventionale din PVC:
Utilizarea termomodulelor sau a profilelor umplute cu spuma !



din fabrica



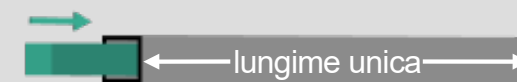
la rola



lungimi unice



6 m



lungime unica

ARTEVO

Progres si evolutie

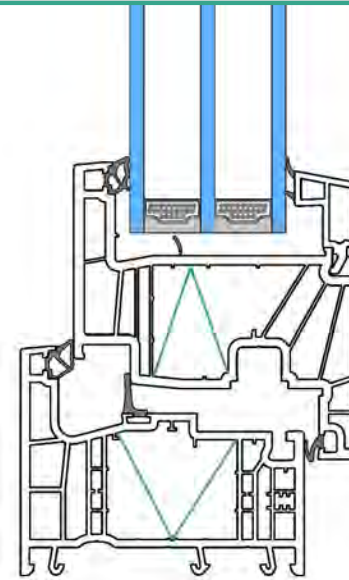
Izolatie termica optimizata (Uf) in acelasi timp cu costuri reduse de productie !

- 1 Tehnologie inovativa prin introducerea unei folii LowE !
- 2 Utilizarea modulelor termice sau a profilelor umplute cu spuma !

placa de sudura

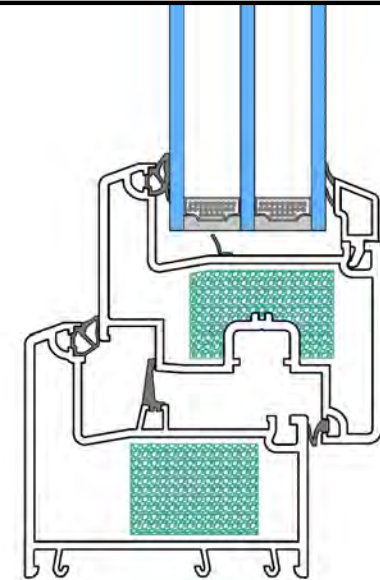
sustenabilitatea

1

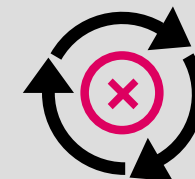
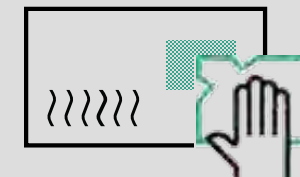
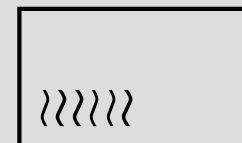


ARTEVO:
Folie LowE inovatoare !

2



Ferestre conventionale din PVC:
Utilizarea termomodulelor sau a profilelor umplute cu spuma !



Vizionar - Unic - Inovator - Durabil



ARTEVO
este inovativ
si de
perspectiva !

armat cu fibra de
sticla RAU-FIPRO X

Cea mai buna izolare
termica datorita
tehnologiei LowE

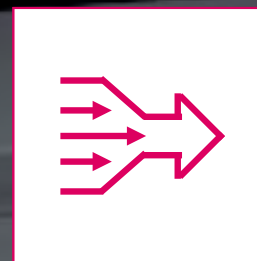


ARTEVO
este vizionar!
Si ofera mult
mai mult
decat media !

Canate mari posibile
si fara armaturi

Dimensiuni maxime
pentru ferestre albe/color

Falt mare pentru sticle
multifunctionale



ARTEVO
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Numar redus de
armaturi

Profile accesorii si prag
analog SYNEGO

Aceleasi baghete ca la
SYNEGO

Aceleasi baghete in
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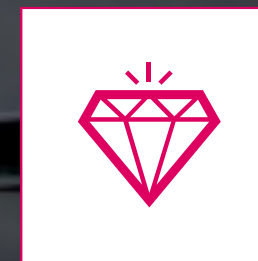
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Optimizarea lipirii
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Simetric, cubic

Margini extrem
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Raze si unghiuri mici

Baghete cu forma
vizuala similara

Canat coplanar

Design modern
contemporan

ARTEVO



Strategie holistica



Responsabilitate
pentru generatiile
viitoare !

Sustenabilitate intr-o mana



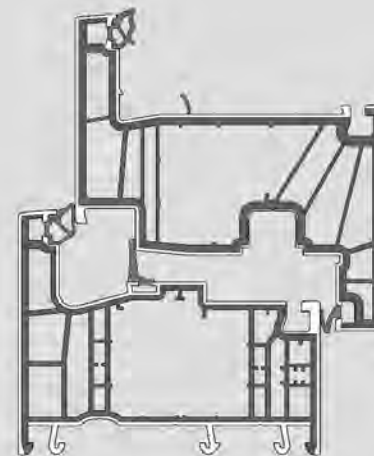
post-consumator



Ciclul inchis al materialelor



Constructie de profil adecvata pt. reciclare



post-industrial



Vizionar - Unic - Inovator - Durabil



ARTEVO
este sustenabil
printr-o
economie
circulara
consecventa

EcoPuls: ciclul inchis
al materialului



ARTEVO
este inovativ
si de
perspectiva !

armat cu fibra de
sticla RAU-FIPRO X

Cea mai buna izolare
termica datorita
tehnologiei LowE

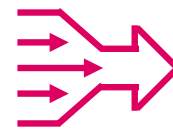


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vizuala similara

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contemporan

ARTEVO



Vizionar - Unic - Inovator - Durabil

ARTEVO

**ofera o adevarata valoare adaugata
din punct de vedere al designului si
performantelor si in acelasi timp
reduce efortul si costurile !**



ARTEVO

Vizionar - Unic - Inovator - Durabil

ARTEVO

= Arta + Arhitectura + Tehnologie + Evolutie

ARTA in sensul de ARTA si/sau design
ARTA de a dezvolta toate artibitele la nivel premium
AR bazat pe ARhitectura
TE pentru TEhnologie de inalta performanta
EVO pentru EVOLutie

