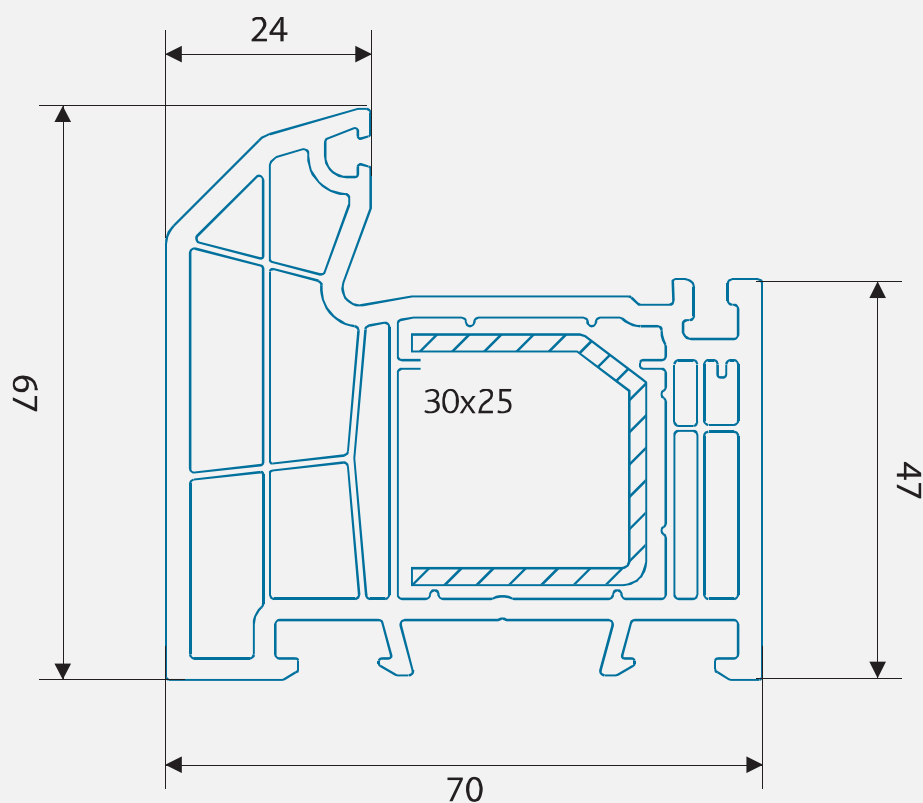
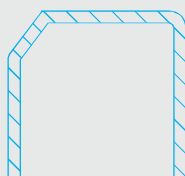


SPEKTRA 70 SERIES

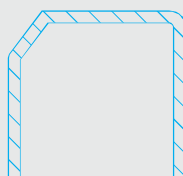
A6 L13000 FRAME PROFILE



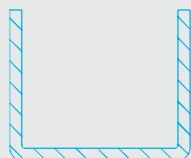
A110// 30x30x30x1.5



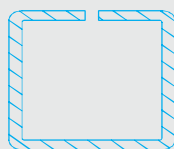
A111// 30x30x30x2



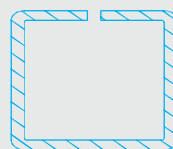
A100// 25x30x25x1.5



A300 // 25x30x1.5



A301 // 25x30x2



Profiles // Main profiles – 6 chambers



A



B



C



D

A - IZOLAȚIE TERMICĂ // B - IZOLAȚIE FONICĂ //
C - PROTECȚIE ANTI-EFRAȚIE // D - ETANȘEZARE LA APĂ



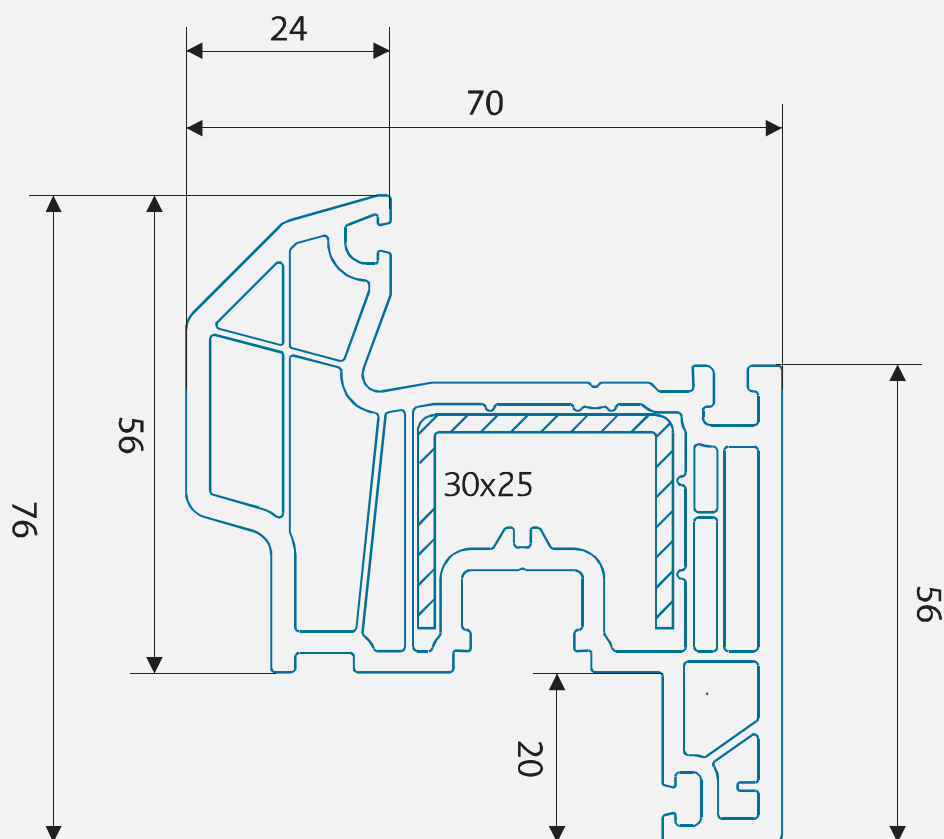
Profilele EXTRUPLAST sunt certificate pentru conformitate de către INCERC
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PROFILE PVC

EXTRUPLAST

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E6 L21000 SASH PROFILE

A100// 25x30x25x1.5



A102// 25x30x25x2



Profiles // Main profiles – 6 chambers



A - IZOLAȚIE TERMICĂ // B - IZOLAȚIE FONICĂ //
C - PROTECȚIE ANTI-EFRAȚIE // D - ETANȘEZARE LA APĂ



Profilele EXTRUPLAST sunt certificate pentru conformitate de către INCERC
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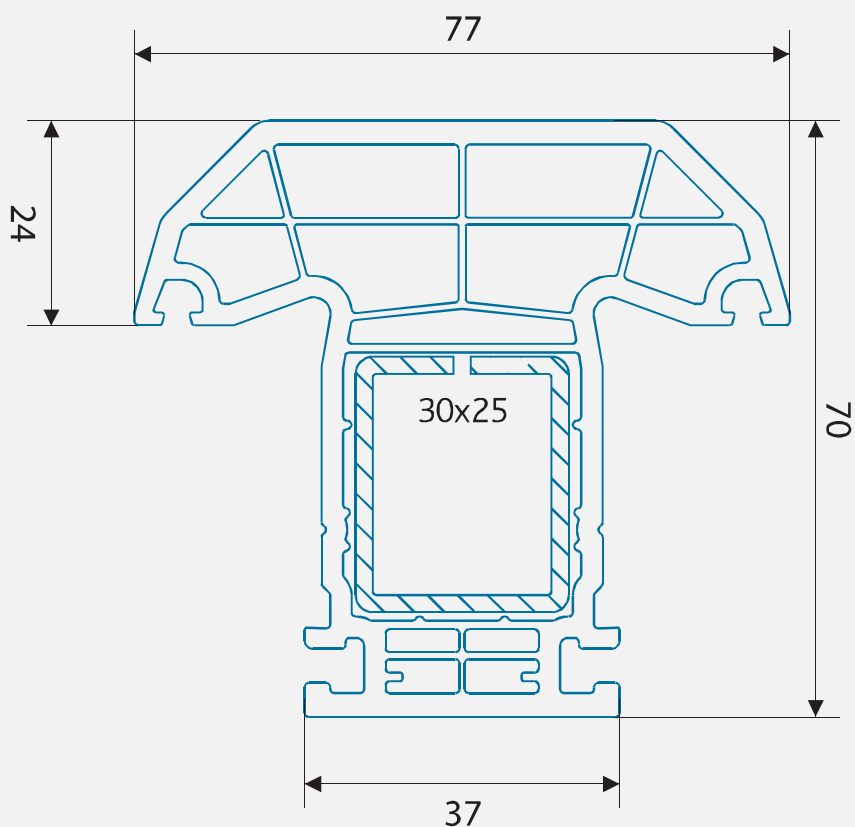


PROFILE PVC

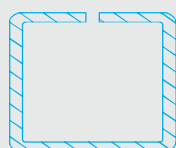
EXTRUPLAST

www.extruplast.ro

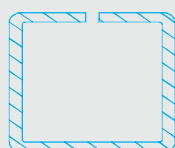
F6 L31000 VERTICAL POST
PROFILE



A300 // 25x30x1.5



A301 // 25x30x2



Profiles // Main profiles – 6 chambers



A



B



C



D

A - IZOLAȚIE TERMICĂ // B - IZOLAȚIE FONICĂ //
C - PROTECȚIE ANTI-EFRAȚIE // D - ETANȘEZARE LA APĂ



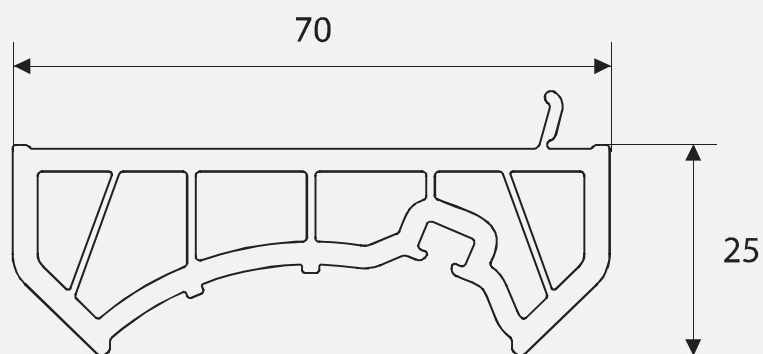
Profilele EXTRUPLAST sunt certificate pentru conformitate de către INCERC
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PROFILE PVC

EXTRUPLAST

www.extruplast.ro



L81000 - D70 PIPE ADAPTER

Profiles // Main profiles – 6 chambers



A



B



C



D

A - IZOLAȚIE TERMICĂ // B - IZOLAȚIE FONICĂ //
C - PROTECȚIE ANTI-EFRAȚIE // D - ETANȘEZARE LA APĂ



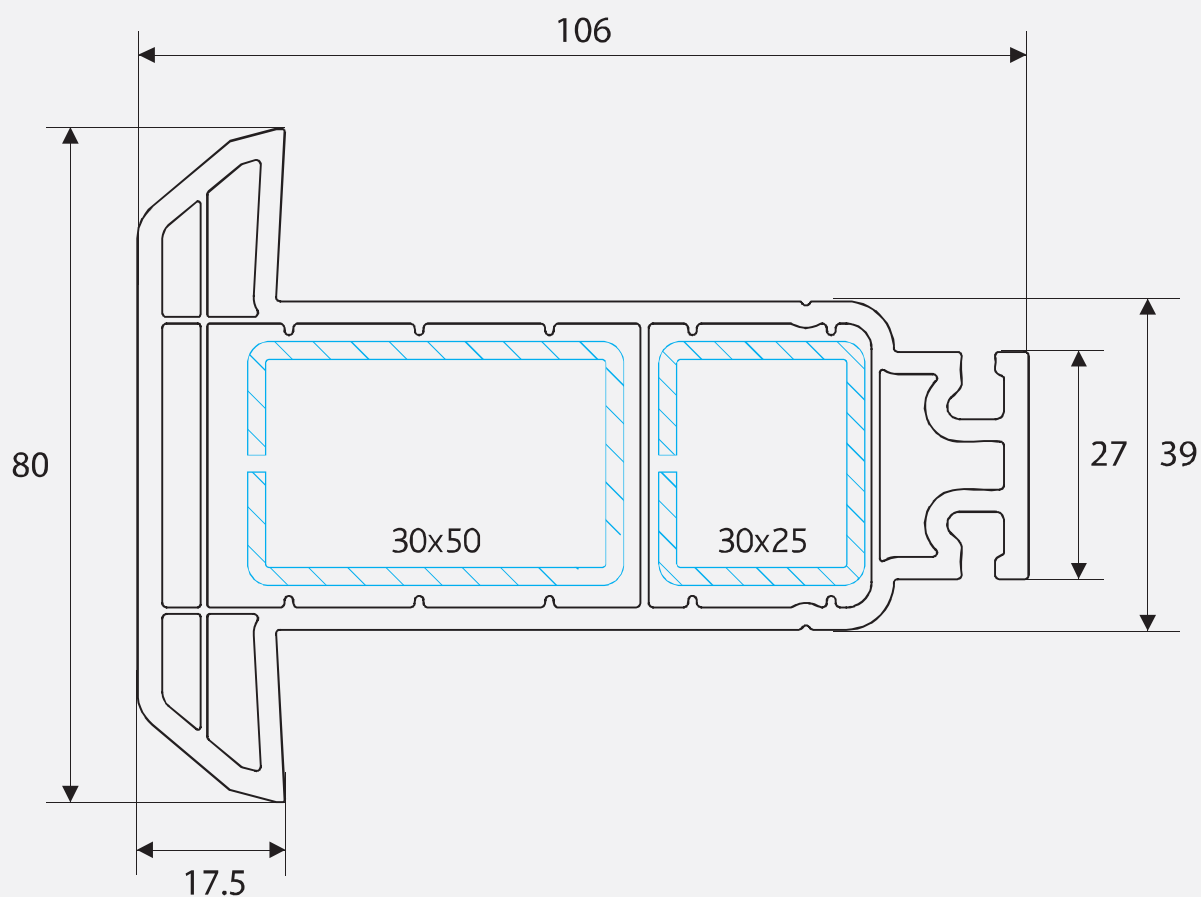
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(Institutul Național de Cercetare - Dezvoltare în Construcții și Economia Construcțiilor)



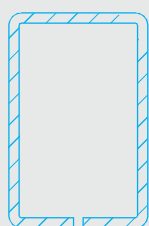
PROFILE PVC

EXTRUPLAST

www.extruplast.ro



L78000 - STATIC CONNECTING PROFILE FOR 60 AND 70 MM SYSTEMS



A780 // 30x50x1.5



A781 // 30x25x1.5

Profiles // Main profiles – 6 chambers



A



B



C



D

A - IZOLAȚIE TERMICĂ // B - IZOLAȚIE FONICĂ //
C - PROTECȚIE ANTI-EFRAȚIE // D - ETANȘEZARE LA APĂ



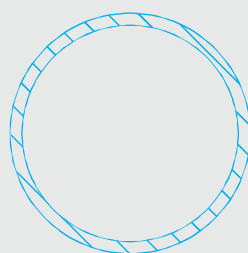
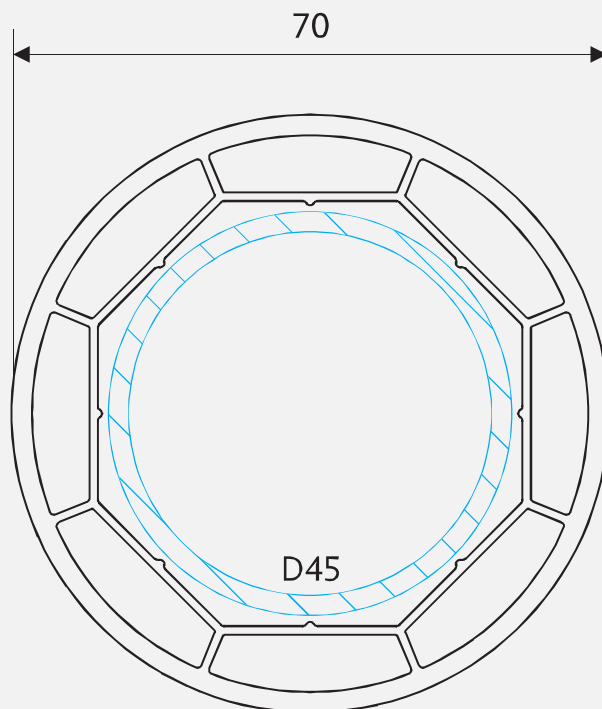
Profilele EXTRUPLAST sunt certificate pentru conformitate de către INCERC
(Institutul Național de Cercetare - Dezvoltare în Construcții și Economia Construcțiilor)



PROFILE PVC

EXTRUPLAST

www.extruplast.ro



Profiles // Main profiles – 6 chambers



A - IZOLAȚIE TERMICĂ // B - IZOLAȚIE FONICĂ //
C - PROTECȚIE ANTI-EFRAȚIE // D - ETANȘEZARE LA APĂ



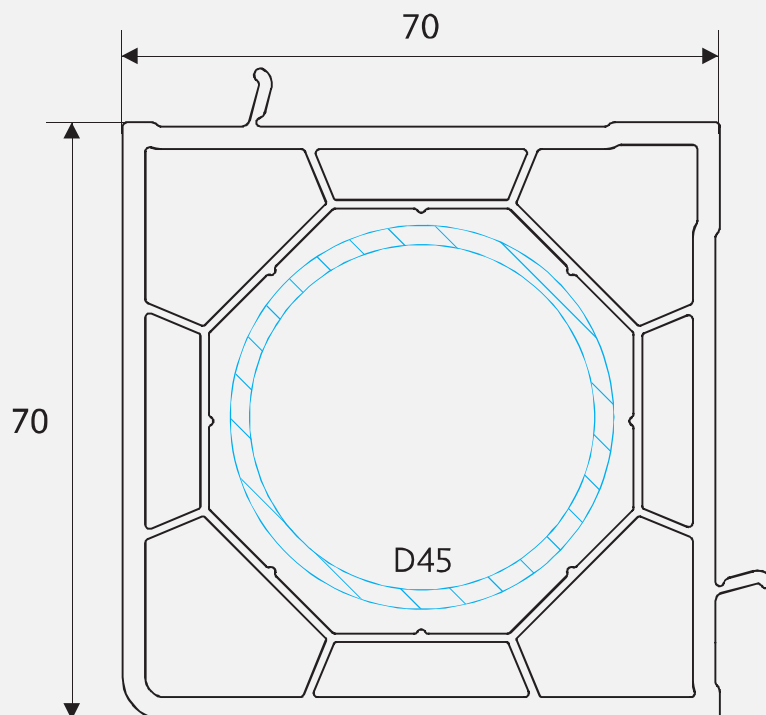
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(Institutul Național de Cercetare - Dezvoltare în Construcții și Economia Construcțiilor)



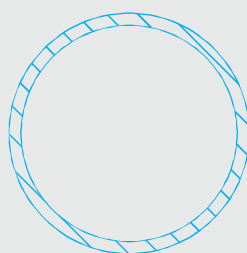
PROFILE PVC

EXTRUPLAST

www.extruplast.ro



L83000 - 90° SQUARE CONNECTING PROFILE FOR 70 MM SYSTEM



A820 // D45

Profiles // Main profiles – 6 chambers



A



B



C



D

A - IZOLAȚIE TERMICĂ // B - IZOLAȚIE FONICĂ //
C - PROTECȚIE ANTI-EFRAȚIE // D - ETANȘEIZARE LA APĂ



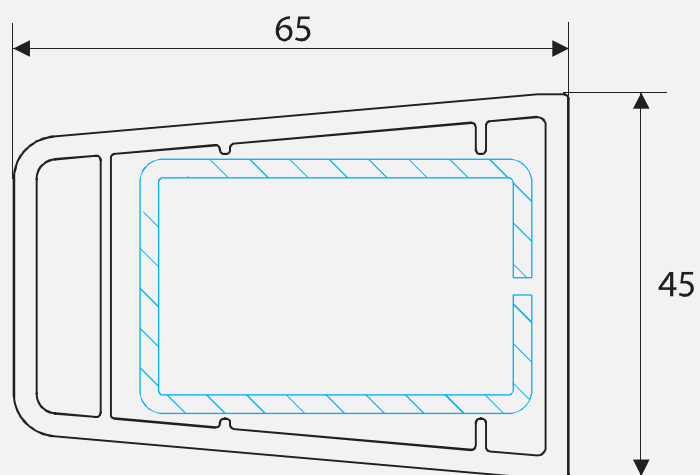
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(Institutului Național de Cercetare - Dezvoltare în Construcții și Economia Construcțiilor)



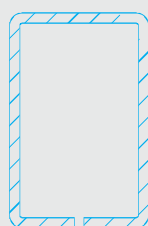
PROFILE PVC

EXTRUPLAST

www.extruplast.ro



L79000 - VERTICAL POST STIFFENING PROFILE



A780 // 30x50x1.5

Profiles // Main profiles – 6 chambers



A



B



C



D

A - IZOLAȚIE TERMICĂ // B - IZOLAȚIE FONICĂ //
C - PROTECȚIE ANTI-EFRAȚIE // D - ETANȘEIZARE LA APĂ



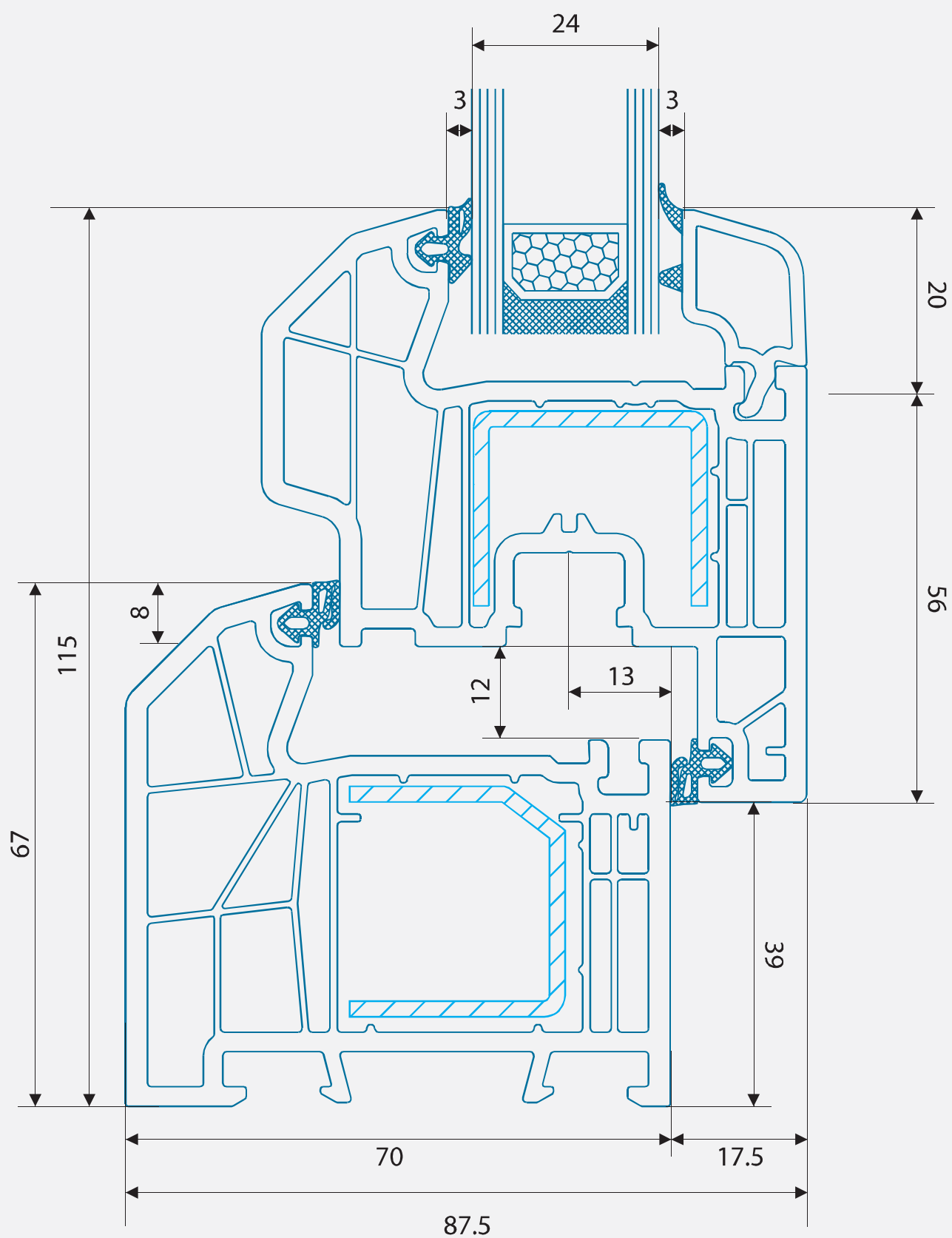
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(Institutul Național de Cercetare - Dezvoltare în Construcții și Economia Construcțiilor)



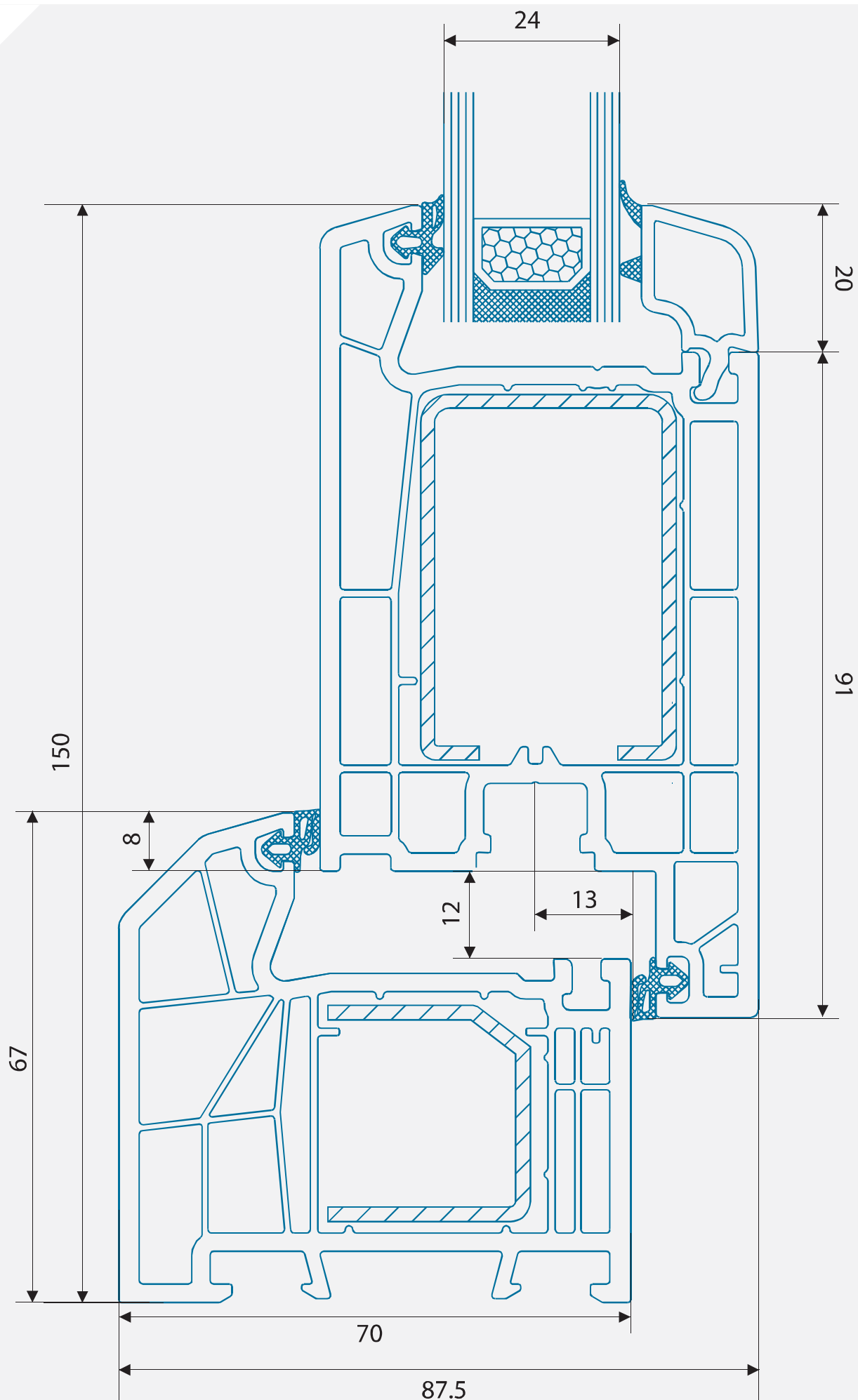
PROFILE PVC

EXTRUPLAST

www.extruplast.ro

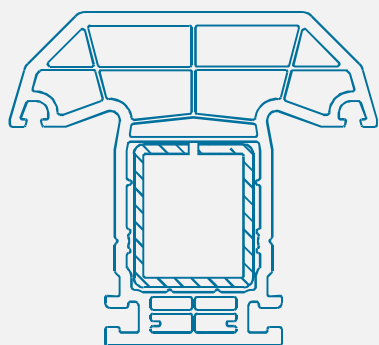


Assembly dimensions



Assembly dimensions

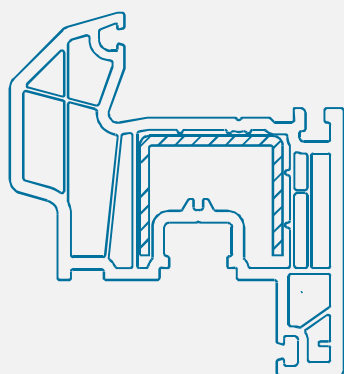
C + F6 + E6



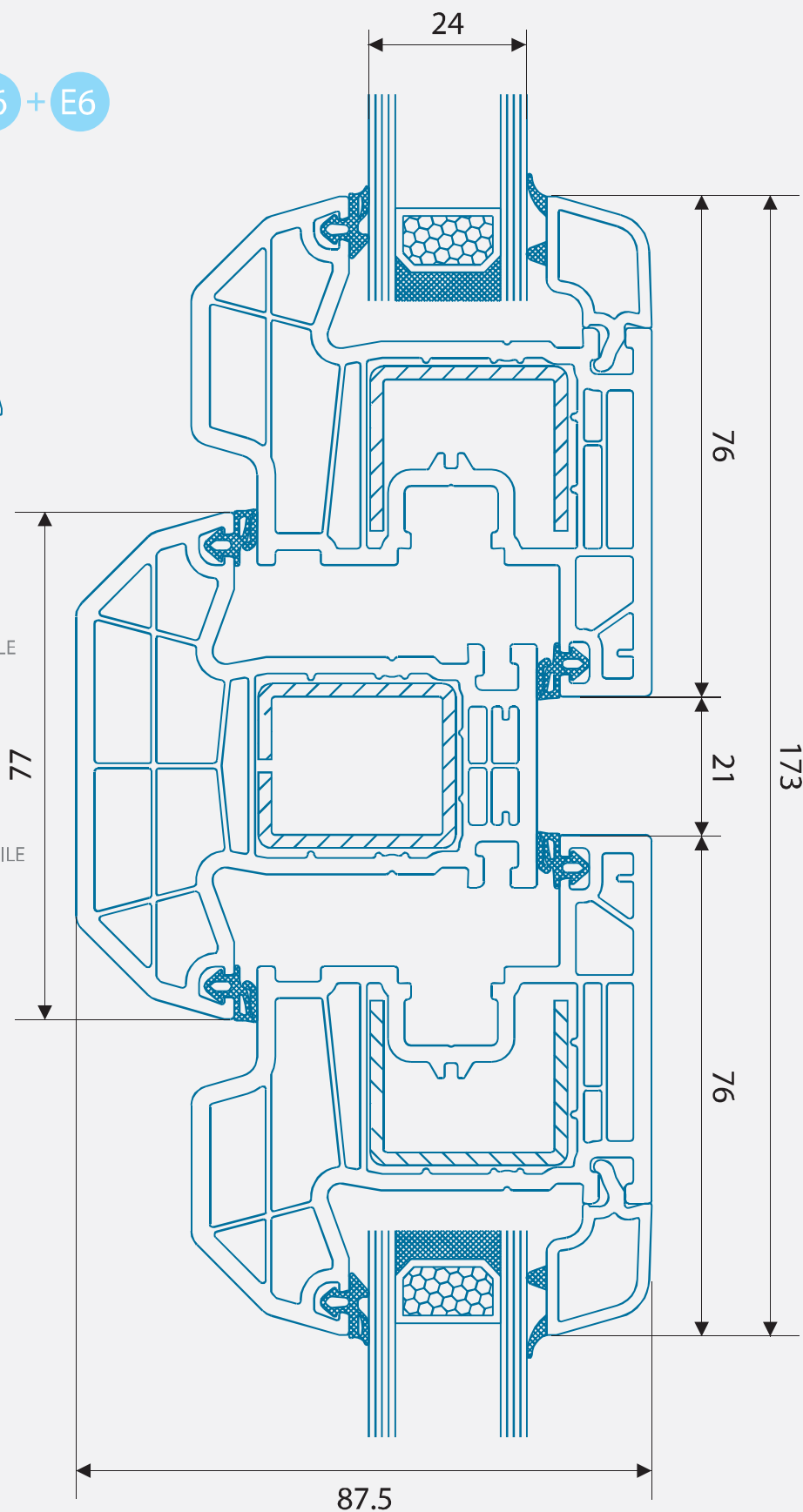
F6 L31000 VERTICAL POST PROFILE

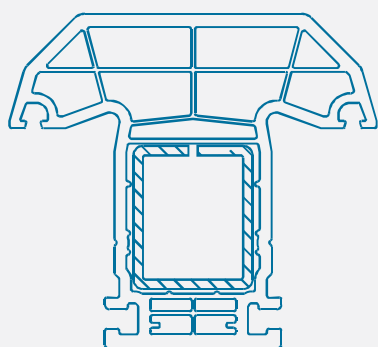
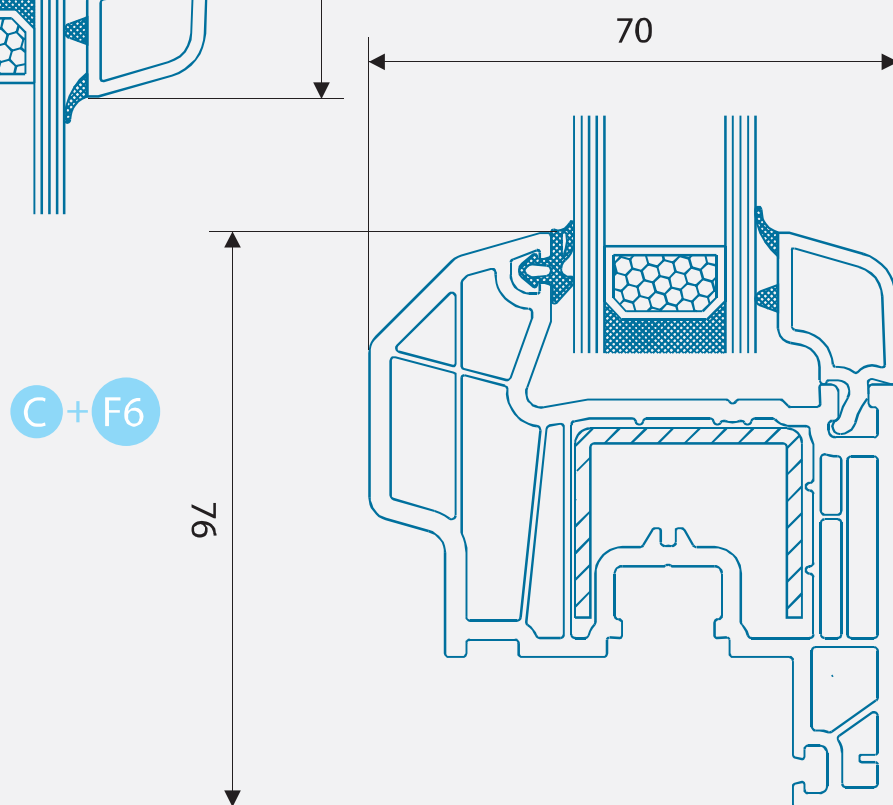
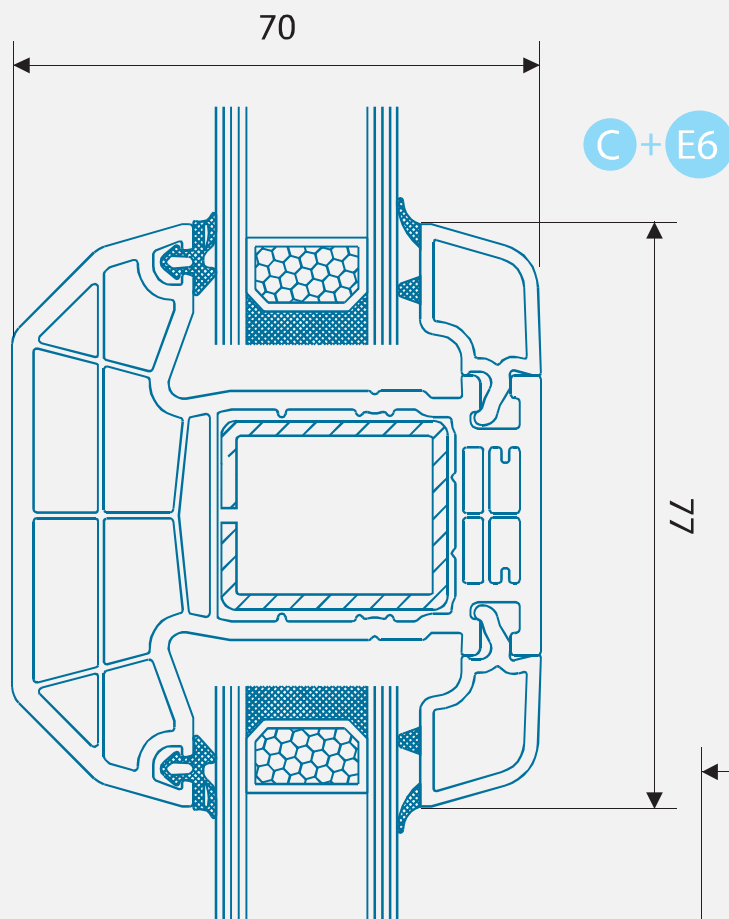


C L41 24 MM GLAZING BEAD PROFILE



E6 L21000 SASH PROFILE

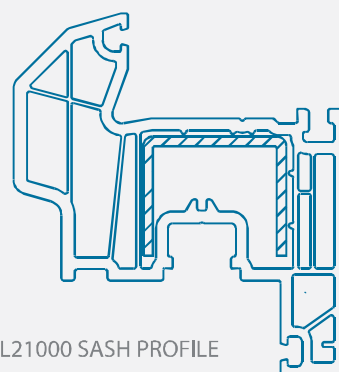




F6 L31000 VERTICAL POST
PROFILE



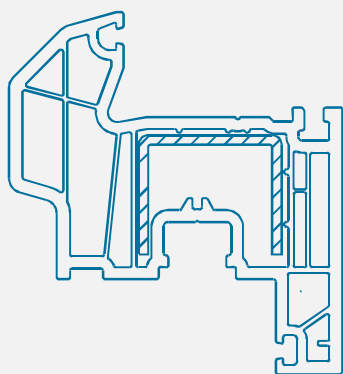
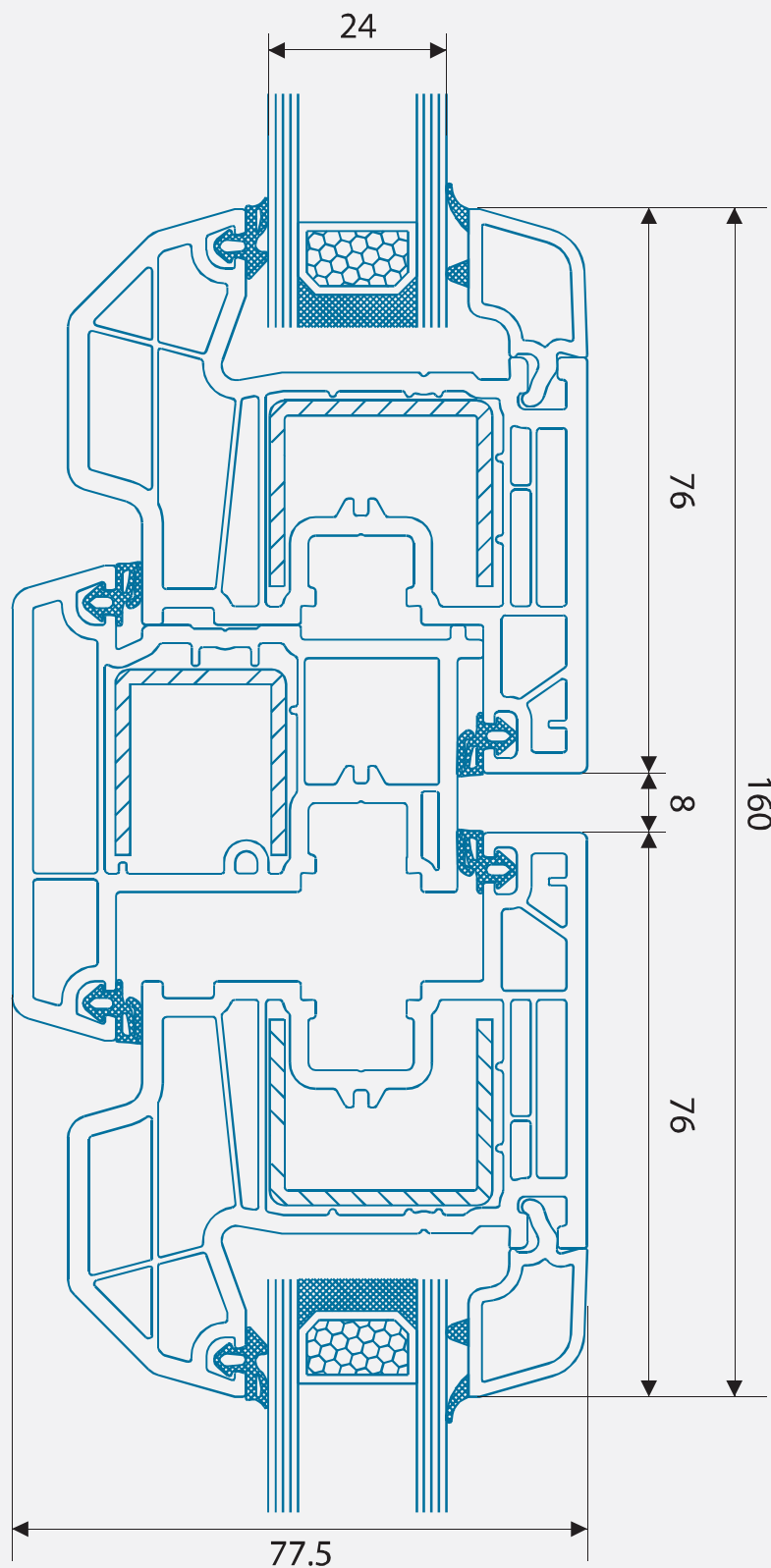
C L41 24 MM GLAZING BEAD
PROFILE



E6 L21000 SASH PROFILE

Assemblies // C + F6 // C + E6

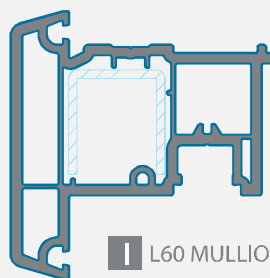
C + E6 + I



E6 L21000 SASH PROFILE

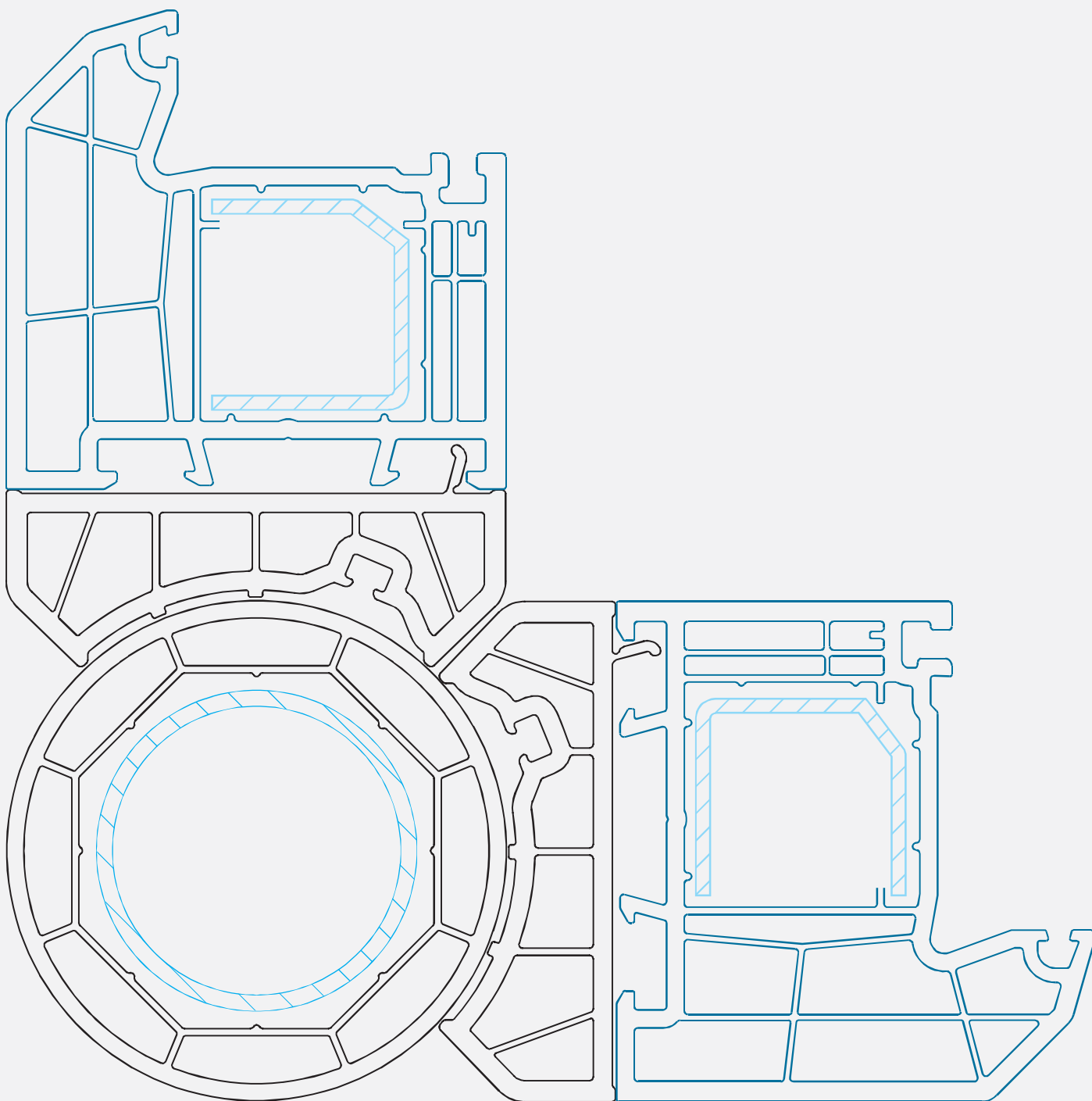


C L41 24 MM GLAZING BEAD PROFILE

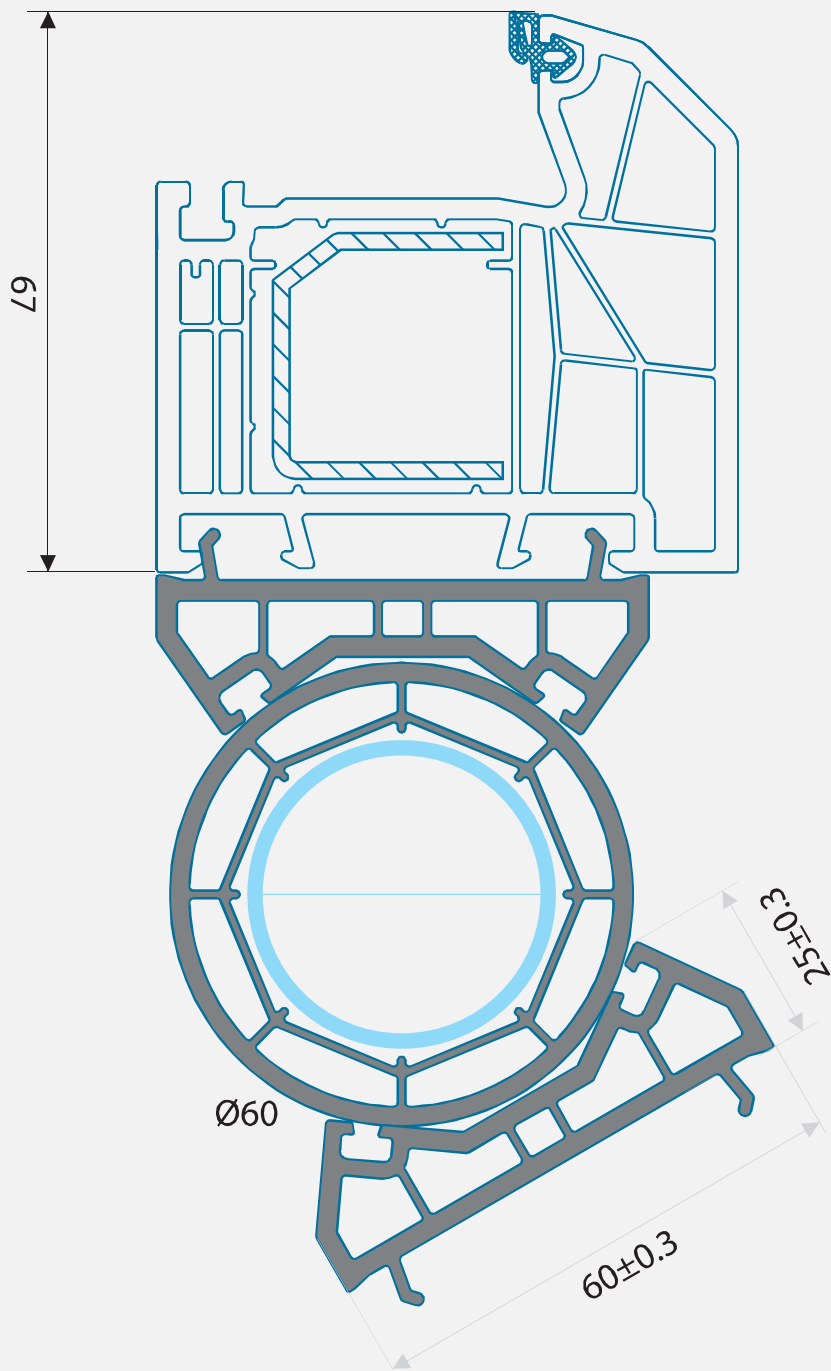


I L60 MULLION PROFILE

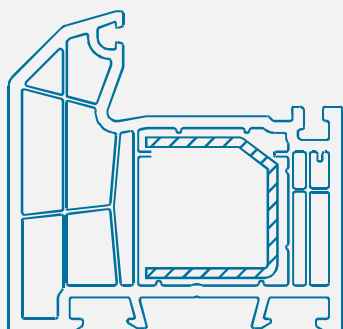
Assemblies // C + E6 + I



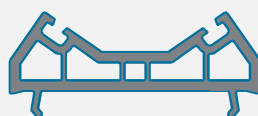
Assemblies // Joining system L110000 + L820000



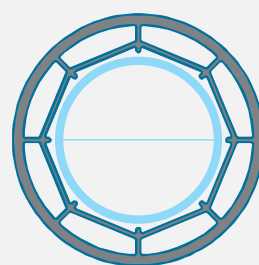
A6 + K + L



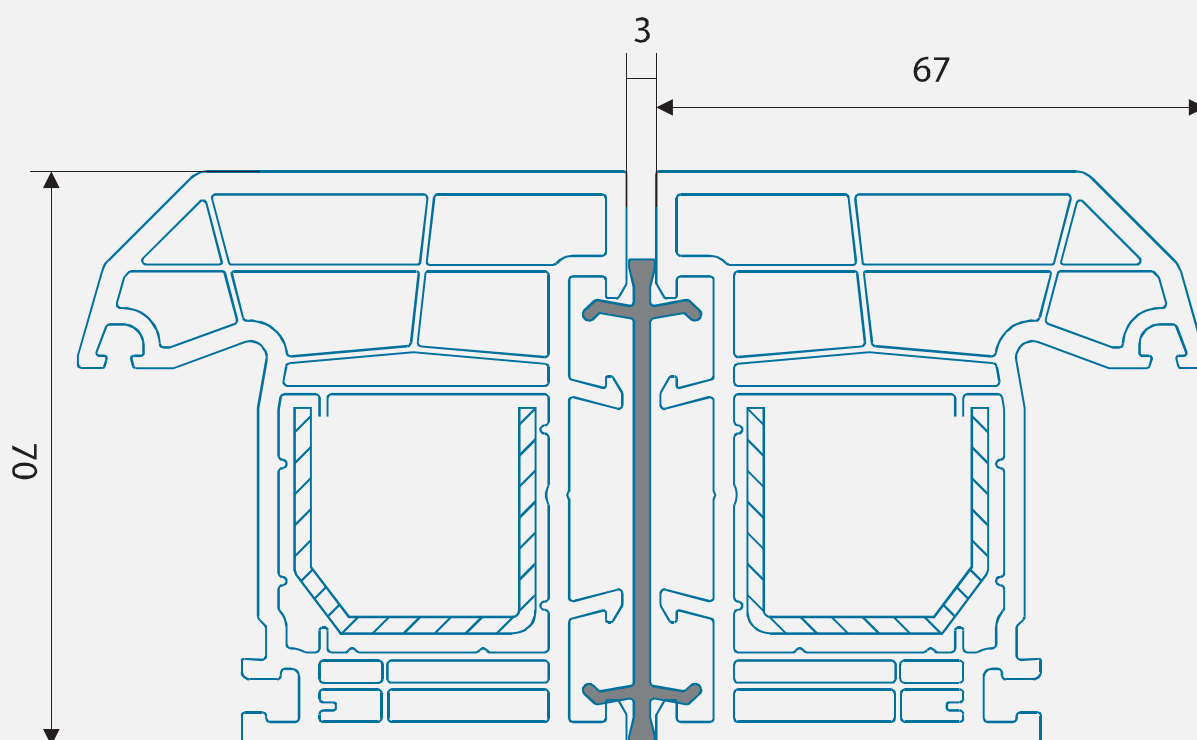
A6 L11000 FRAME
PROFILE



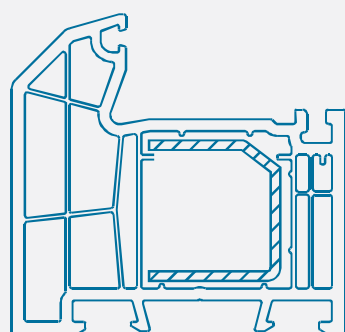
K L71 PIPE ADAPTER
PROFILE



L D60 L72 PIPE PROFILE



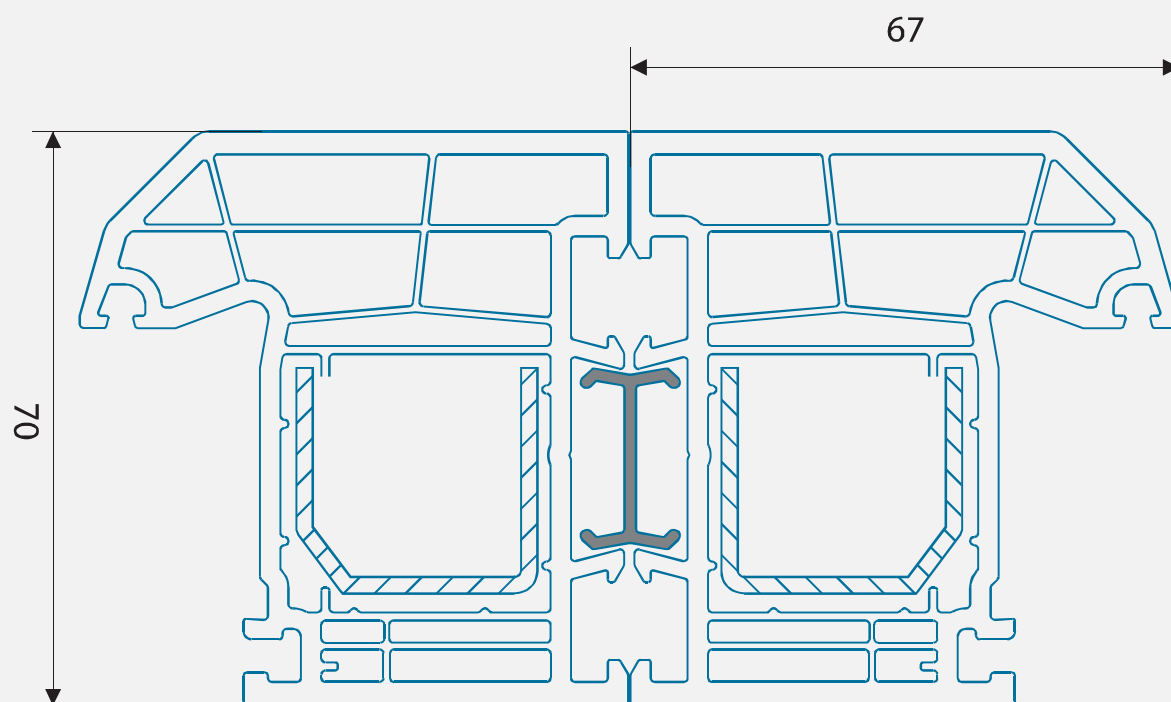
A6 + J



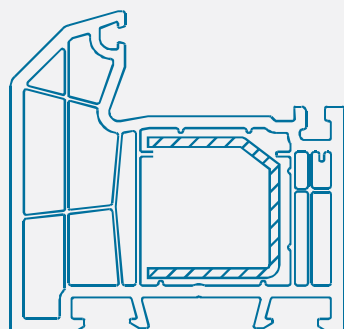
A6 L11000 FRAME PROFILE



L70000 SIMPLE CONNECTION PROFILE



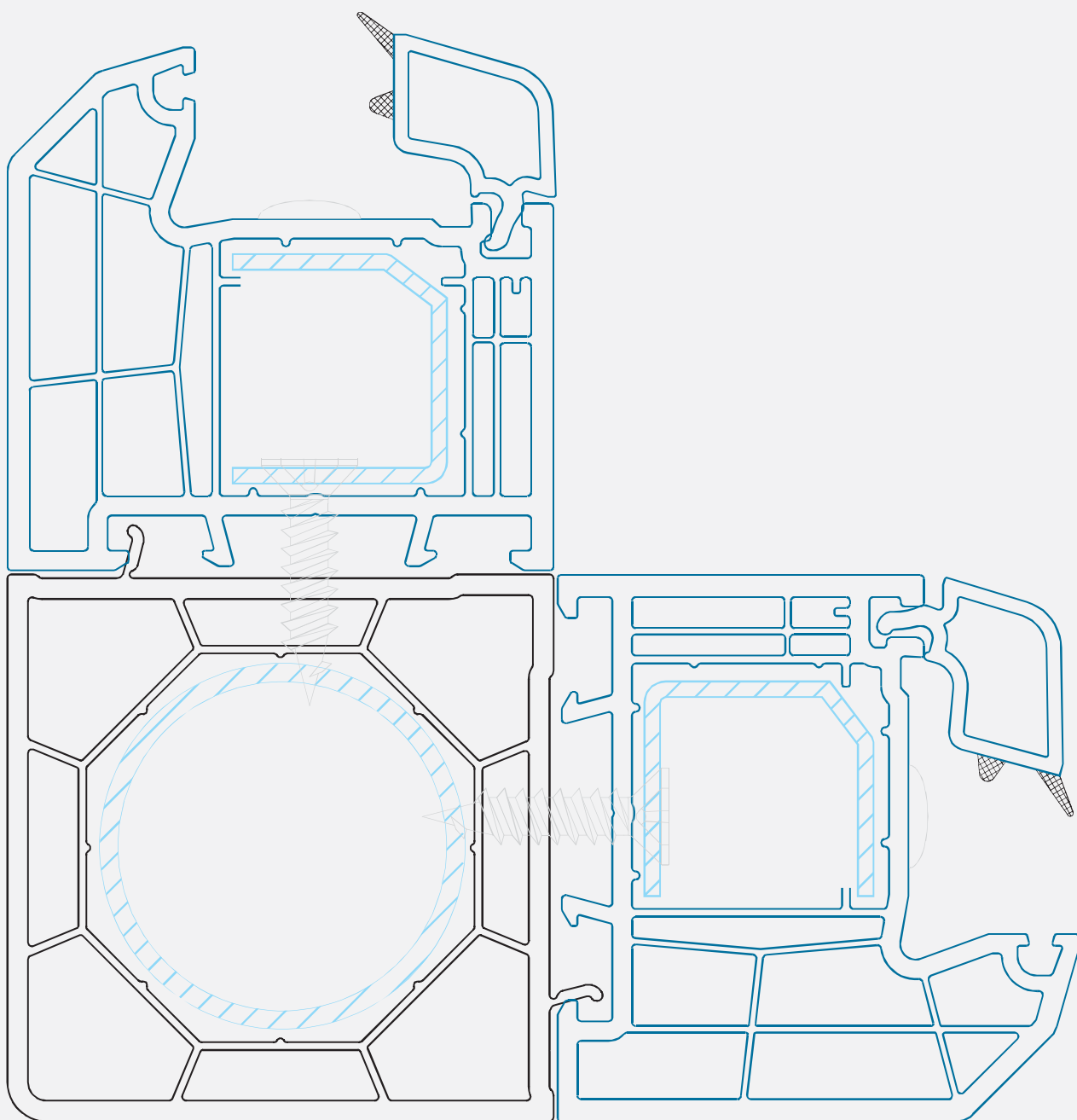
A6 + X



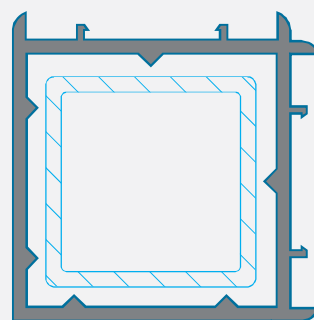
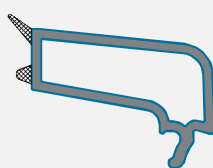
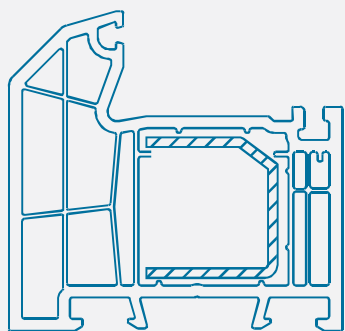
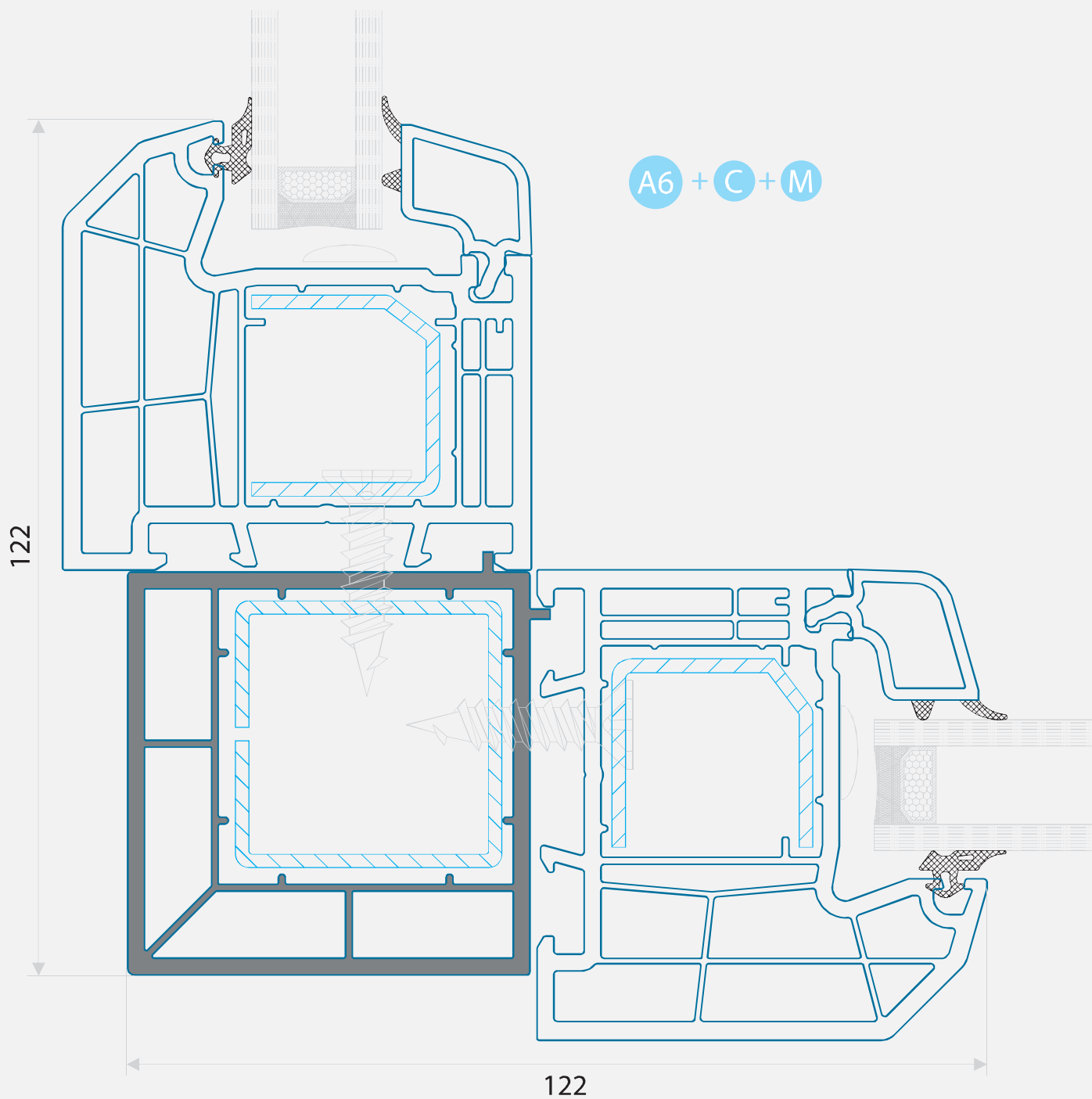
A6 L11000 FRAME PROFILE



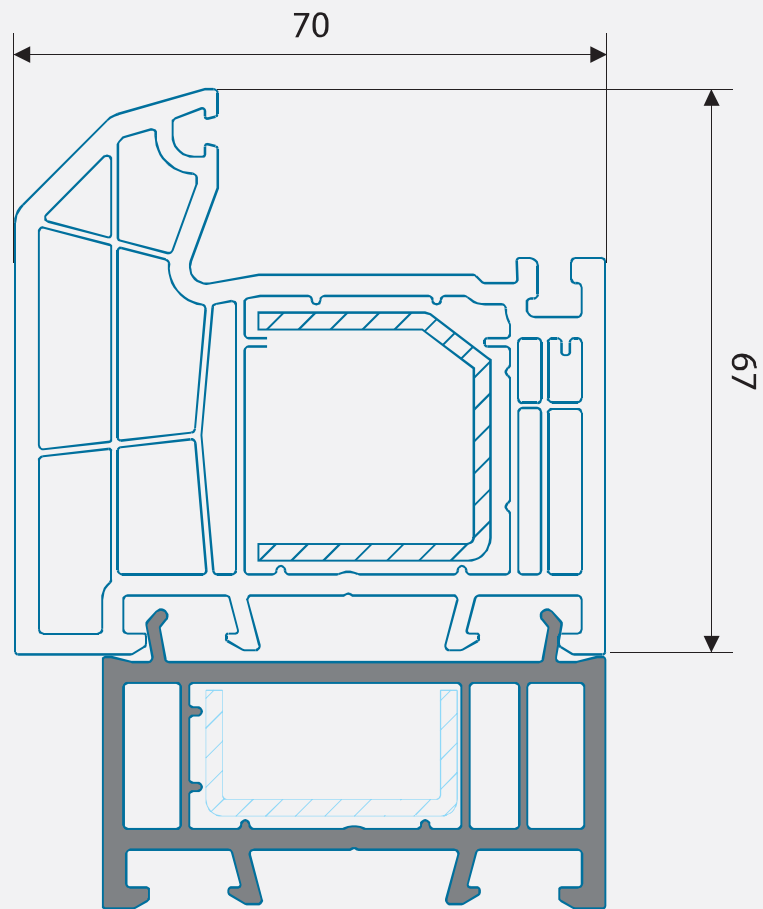
X L76000 - CONNECTING PROFILE



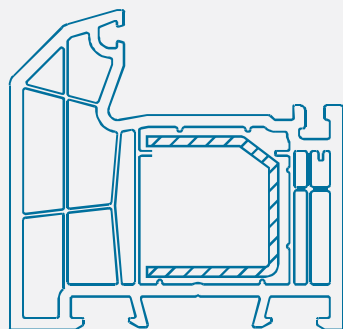
Assemblies // Joining system L110000 + L830000



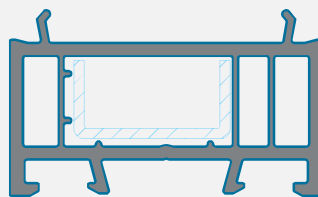
Assemblies // A6 + C + M



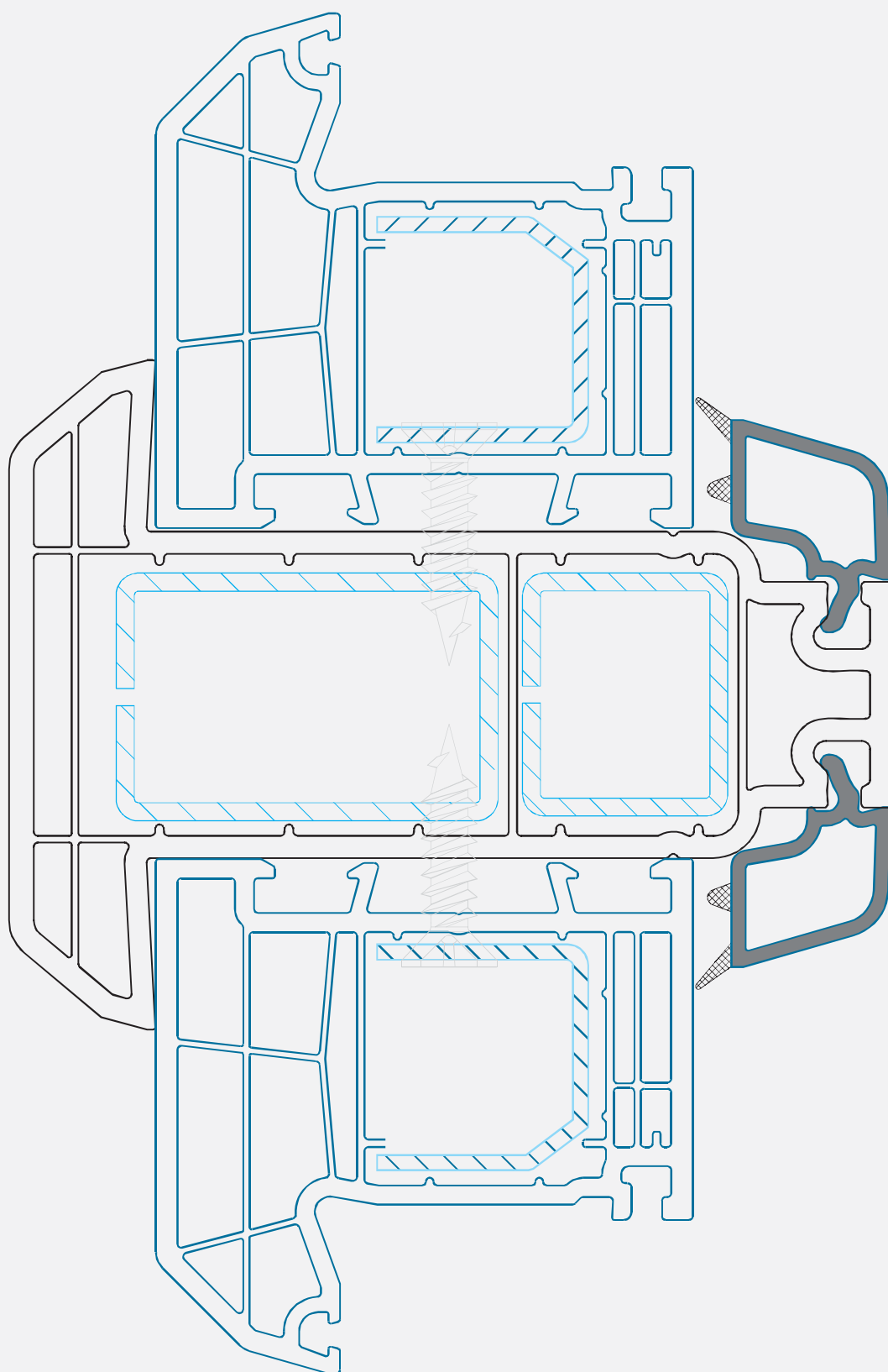
A6 + Y

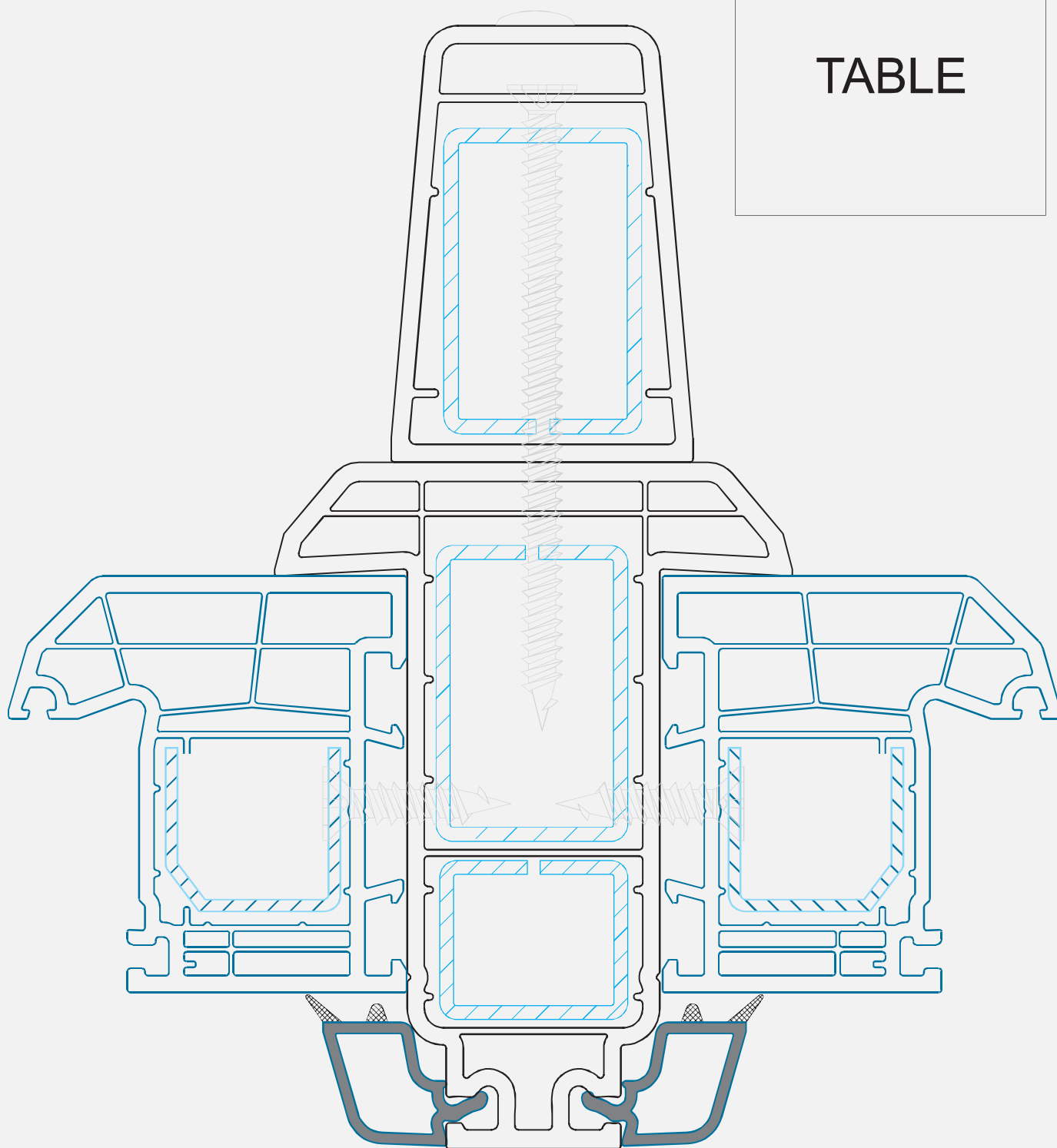


A6 L10000 FRAME
PROFILE



Y CONNECTING PROFILE





TABLE

