

eoss

易 欧 思



山东易欧思门窗系统科技有限公司

地址：山东 临朐 东泰路 5188 号

电话：0536-3393666/3151308

网址：www.eoss-hj.com

(2021版)

越见高度，越见从容
有人看到繁华，有人看到淳朴





目录 Contents



好门好窗好生活
宜家宜户易欧思

企业简介 Company profile	01/02
资质证书 Qualification certificate	03/04
产品介绍 Product introduction	07/08
研发实力 R&D capacity	09/10
产品特点 Product features	11/18
产品系列 Product series	19/130
技术服务 Technical service	131/134
工程实例 Project case	135/140



企业简介

Company profile

山东易欧思门窗系统科技有限公司隶属于山东华建铝业集团，主要从事门窗幕墙系统及五金配件的研发设计、生产加工、销售安装以及电子商务、软件开发销售服务。公司汇集了国内知名的门窗幕墙科研人员，引进美国、德国、以色列先进的科研设备。采用欧洲先进的设计理念，研发的易欧思门窗系统具有自主知识产权，提供建筑装饰全系列铝产品，包括平开窗系列、推拉窗系列、建筑遮阳系列、通风系列、阳光房系列、幕墙系列等，产品具有显著的节能环保性。配套专用设计软件、完善的技术手册和免费的技术培训，为客户提供完善的门窗幕墙解决方案和从采购到成品的一站式服务。

在绿色节能建筑和门窗标准化、系统化的大背景下，易欧思凭借高性能的系列产品，全方位的技术服务，致力于为广大客户带来高科技、高品质的绿色生活体验，引领门窗幕墙行业的未来。

Shandong EOSS Windows & Doors System Technology Co., Ltd belongs to Shandong Huajian Aluminium Group Co., Ltd, it is mainly engaged in the development of windows, doors and curtain walls systems and hardware accessories design, manufacturing, sales & installation, e-commerce, software development, sales and service. EOSS company gathers China's famous engineer on Fenestration field. The advanced research equipments are imported from USA, Germany, Israel. The EOSS company adopts the European advanced design concepts, research and develop EOSS windows and doors system with independent intellectual property rights, provide a full range of architectural aluminum products, including casement windows series, sliding windows series, building shade series, ventilation series, sun room series, curtain wall series, which has a significant energy saving environmental protection. EOSS Supports customers special design software, complete technical manuals and free technical training, providing the perfect solution for windows, doors and curtain walls and one-stop service from procurement to finished products.

In the green energy-saving buildings and windows standardized, systematic background, by virtue of high-performance products, a full range of technical services, EOSS company is committed to provide our customers high-tech, high-quality green life experience, to lead Fenestration industry's future.

资质
证书
Qualification certificate



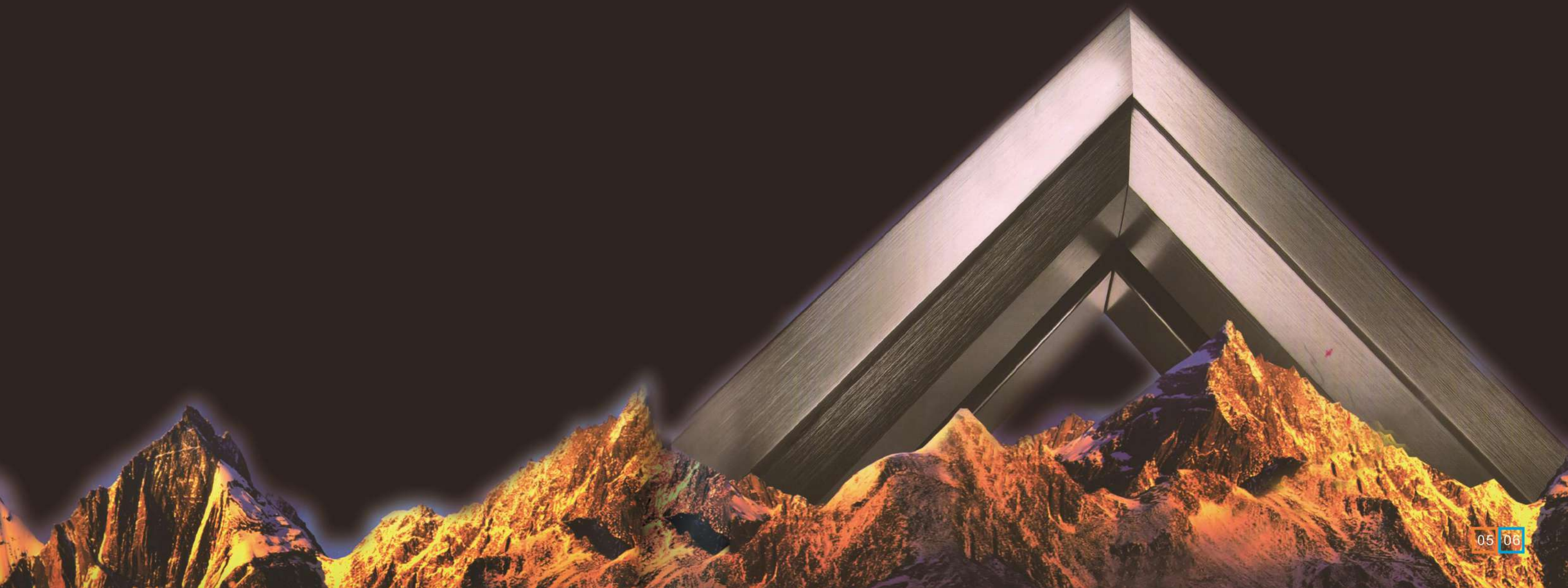
我们一直以来重视产品的创新
从研发到生产
每年根据市场新的变动趋势
推出诸多符合市场需求的产品
我们不断努力，获得了许多荣誉
但我们不因此沾沾自喜
而是作为登上更高目标的阶梯……



易欧思

引领低碳节能生活

EOSS
易 欧 思





形象兼具 全铝质感之美

简约的空间，清新而典雅的布局，
让您体会简洁委婉中的时尚和现代。
将雍容、时尚与贵族风格加以提炼与精简，
把浪漫与梦想充分融入，
用独特的视角来阐述，
让人们细细品味其独特的魅力。

产品 介绍

Product introduction

1、易欧思公司以研发为核心，构建完善的技术研发体系、材料供应体系、检测评价体系、软件支持体系、工装设备体系、技术支持体系、运营营销体系等七大体系。

2、七大体系相互作用相互支持，组成具有特定功能的有机整体，而这个有机整体又是它从属的更大的系统（建筑）的组成部分。其实物形式产品的各个子系统的材料（包括型材、玻璃、五金、密封胶条、辅助配件及配套纱窗），均为经过严格的技术标准整合和实践检验的标准化的产品。产品利用专用的设计软件进行标准化设计，在符合系统技术要求的基础上，采用专用的设备和工具，按照标准工艺加工安装。

3、易欧思公司通过对相关产业链资源的科学整合和优化配置，强化品牌和技术管理，致力于为广大建筑设计师、开发商、门窗厂提供全系列标准化铝系门窗产品和优质服务。

1. Based on research and development as the core, EOSS has built 7 Systems, including research and development system, material supply system, Detection and evaluation system, software support system, tooling equipment system, technical support system, operating marketing system.

2. These 7 systems interact and are interdependent with each other, forms a specific function organic whole, Moreover, this organic whole is subordinate its larger systems (construction). All materials belong to each subsystem (including Aluminium profiles, glass, hardware, rubber gasket, accessories and related mosquito screens), have to undergo a rigorous technical standards of brand integration and they have to undergo a rigorous technical standards of brand integration and repeated practice of standardized products, Using a dedicated design software for standardized design, meeting the Technical requirements of the EOSS system, Meet customer needs, using special processing equipment and installation equipment, according to standard processing technology to make the installation.

3. System Company is to integrate the related industrial chain resources, by brand and technology management, optimize the allocation of industrial resources. EOSS company offers a full range of standardized aluminum-based full-service building products, services to architects, developers, door and window factories.

-22°C

18°C

研发 实力 R & D capabilities

- 1、具有高度专业化的研发队伍。
- 2、引进尖端的生产科研和检测设备、仪器。
- 3、实现对型材、配件、门窗的自我生产加工，并对其指标进行精确检测。
- 4、用户通过随时登陆互联网完成以下工作：门窗设计；型材、配件、五金等材料下订单；给自动化设备下达生产指令；型材强度、玻璃承重及U值指标；工程报价等。

1. A highly specialized R & D team .
2. Advanced scientific research and production and testing equipment, instruments.
3. Aluminium profiles, accessories, doors and windows can all produced and manufactured by EOSS itself, and EOSS company can make accurate detection of its index.
4. Users can log in through the Internet at any time to do the following:
Easy and accurate; window design; Order Aluminium profiles, accessories, hardware and other materials; production orders issued to automation equipment; profile strength, glass bearing and U value targets; projects quotation offer.



优质的材料



性能优良的五金系统



强大的设计研发团队



集团化的精益生产



强大的研发实力



易于保养



产品特点

Product features

易欧思门窗系统 EOSS Windows&Doors System

- 自有技术，自主研发，拥有自主知识产权**
 Self-owned Technology, Independent research and development, with independent intellectual property rights
- 涵盖建筑全系列铝门窗幕墙系统，国际先进水平**
 Covered all aluminium window, door and curtain wall series with international advanced technology level
- 系统化、标准化、信息化，高度集成的一站式采购服务**
 Systematization, Standardization, Informatization, a highly integrated one-stop shopping services
- 涵盖技术研发、材料供应、检测评价、软件支持、工装设备、技术支持等体系**
 Covered with technology research, material supply, assessment, software support, installation equipment, technology support and so on
- 产品具有显著的节能环保性**
 The product has significant energy saving and environmental protection
- 针对不同气候及区域特点的多样性解决方案**
 With diversity solutions according to the different climate



产品特点
Product features

独特的排水工艺
Unique Drainage Technology

- 阶梯式的排水构造，避免了雨水向室内流动
Stepped drainage structure, to avoid the flow of rainwater into the room
- 拱桥形的玻璃托设计，确保了排水的流畅性
Arch-shaped glass holder designed to ensure smooth drainage
- C型隔热条，提高保温性能的同时成为阶梯式排水的必要组成部分
C-type thermal break strip to improve thermal performance, meanwhile becoming an essential part of a stepped drainage
- 室外型材的导流槽设计，利于雨水的及时排出
Diversion trench design of exterior parts, conducive to the timely discharge of rain
- 水气分离等压胶条，有效分离室外水密腔与室内气密腔
water and gas separation rubber gasket, effectively separating the outdoor watertight chamber and the indoor airtight chamber



产品特点

Product features

独特的组角工艺 Unique Technology of Angle Process

- 独特的压铸角码，满足不同角度的角部连接需要；
四周环绕的打胶工艺，强化角部连接的气密性和水密性
The unique die-casting angle connector can meet the needs of different corner connection which is surrounded by the glue, strengthening the air tightness and water tightness
- 中挺锁紧角码，加大中挺连接的抗风压强度、水密性
Unique mullion connector increasing the wind pressure strength and water tightness
- 提供撞角组角及现场螺丝组角两种选择方式
Two kinds of angle connection : collision angle connection and the screw angle connection on spot



产品特点 Product features

为用户提供多种选择
Variety of Options for User

- 不同系列门窗实现了配件通用性，减少了备货存储的难度
The different series can achieve general purpose hardware, reducing the difficulty of storage
- 同系列既可做窗也可做门，既可做外开也可做内开
The same series can do both window and door, both outside and inside
- 平开系列、推拉系列、幕墙系列、阳光房系列均可以实现组合使用
Casement series, sliding series, curtain wall series, the sunshine room series can achieve combination



Product series

EOSS
易 欧 思



ES52

ES52系列，专为夏热冬暖地区制定的门窗解决方案

结构宽度：52mm

最小可视面：88mm

隔热条：15mm

K值：2.4W/(m²·K)

槽口：欧标 (frame proove14/18-vent proove15/20)

连接：导流槽压铸件，撞角/螺丝/销钉

异形窗：有专用解决方案

ES52: Specially Provide door and windows solutions for hot summer & warm winter environment

Structure width: 52mm

Minimum visible surface: 88mm

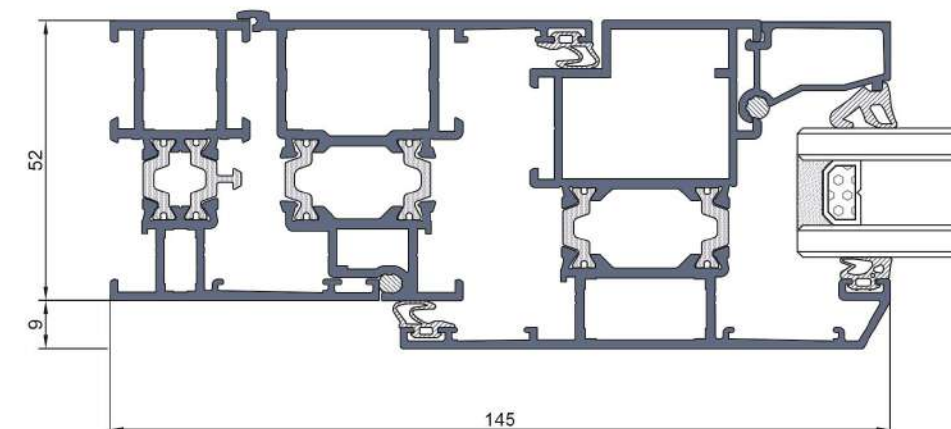
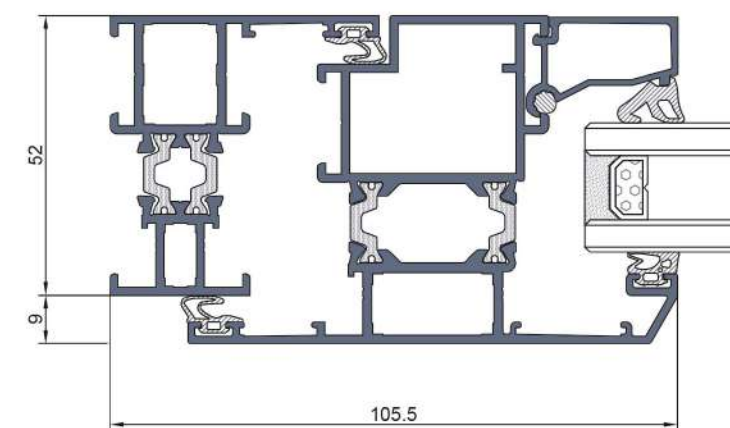
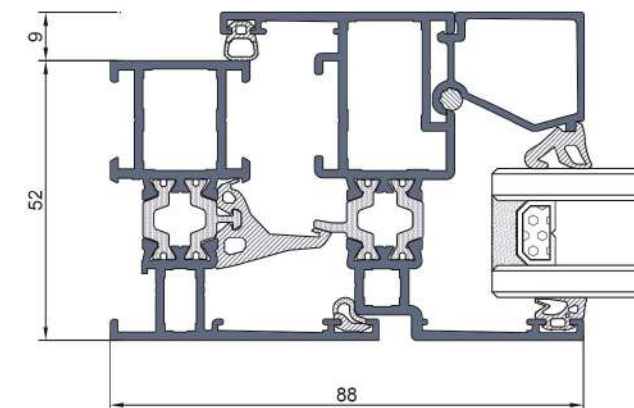
Strip width: 15mm

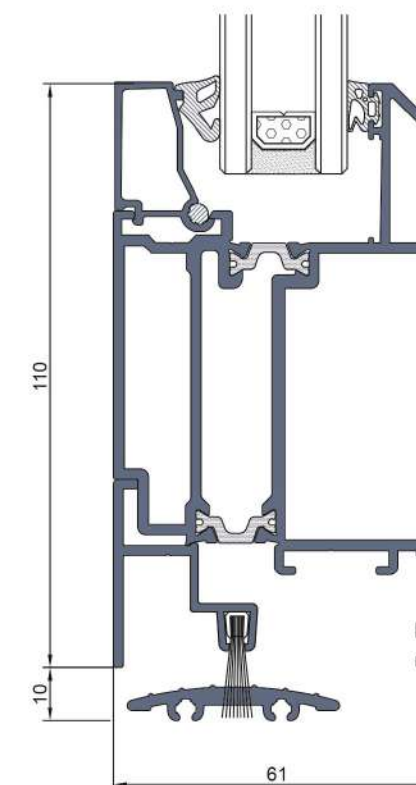
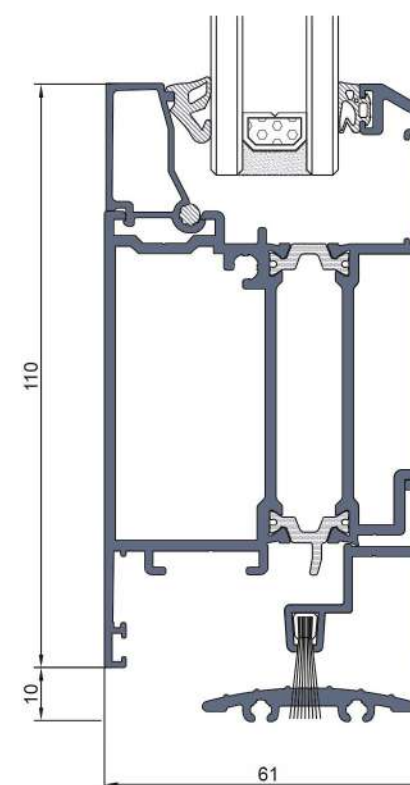
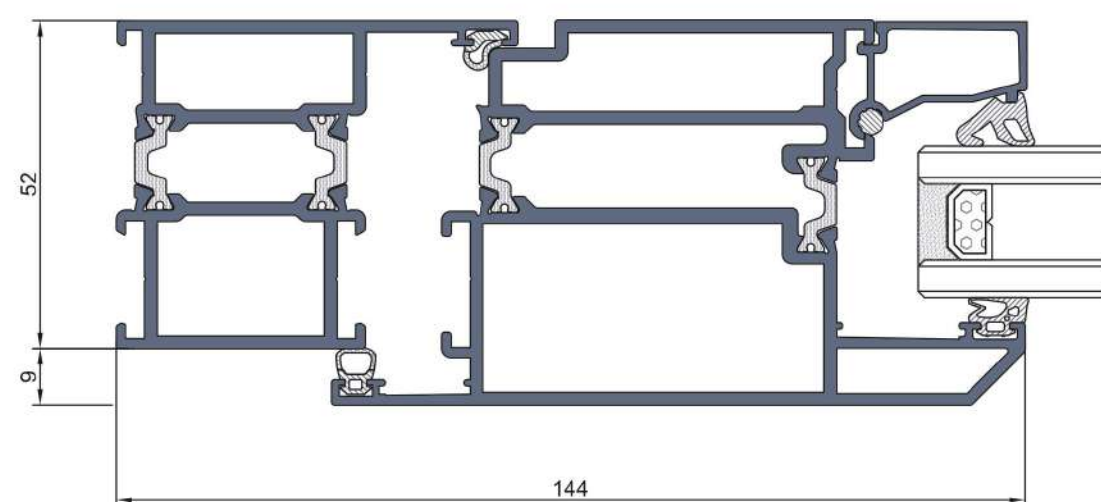
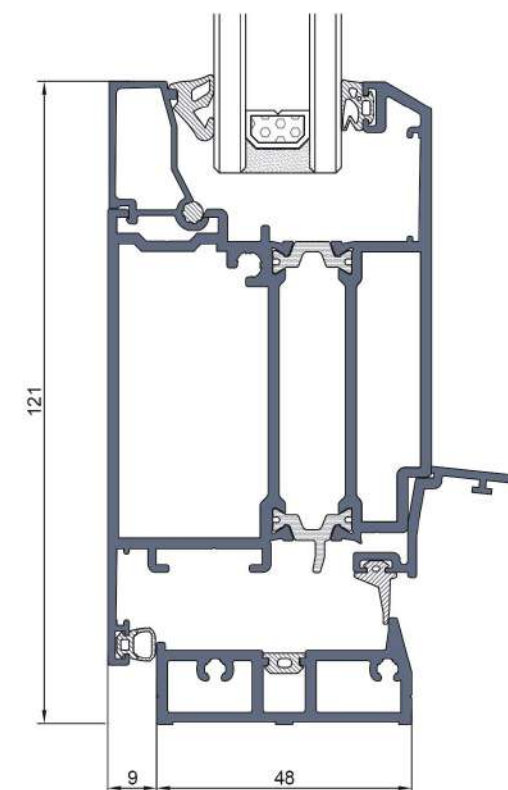
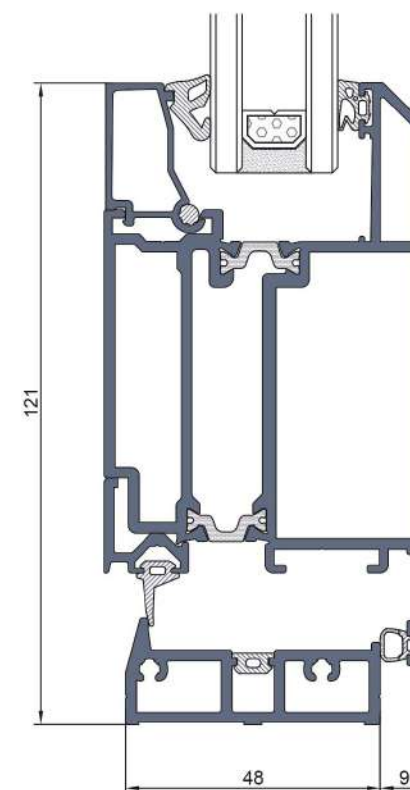
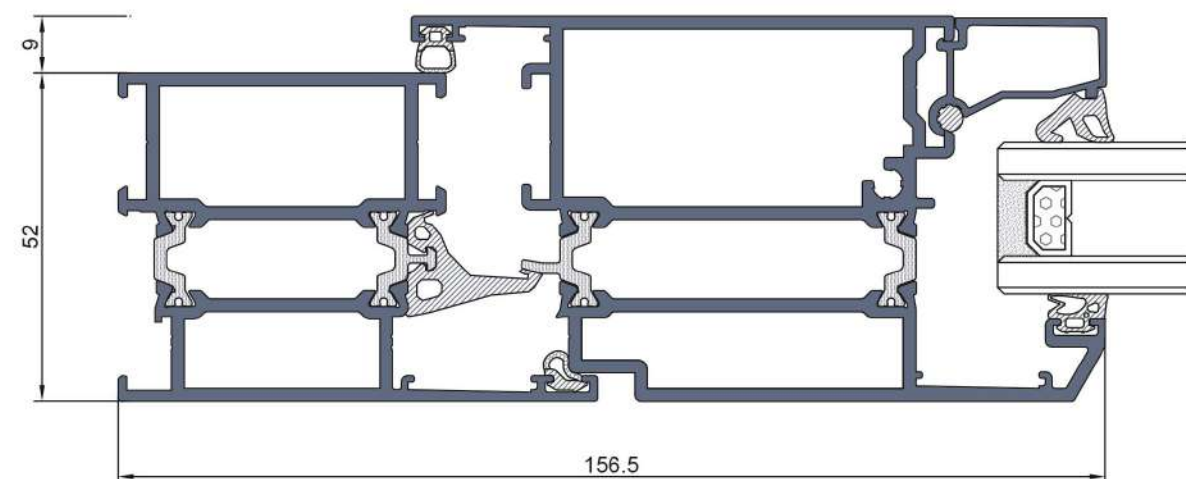
K: 2.4W/(m²·K)

NOTCH: European standards (frame proove14/18-vent proove15/20)

Connection: Crimp/Screw/Clamp

Alien windows: Provide specific solutions







Product series

EOSS
易 欧 思

ES57

ES57系列，专为夏热冬暖地区制定的门窗解决方案

结构宽度：57mm

最小可视面：88mm

隔热条：20mm

K值：2.2W/(m² · K)

槽口：欧标 (frame proove14/18-vent proove15/20)

连接：导流槽压铸件，撞角/螺丝/销钉

异形窗：有专用解决方案

ES57:Specially Provide door and windows solutions for hot summer & warm winter environment

Structure width:57mm

Minimum visible surface:88mm

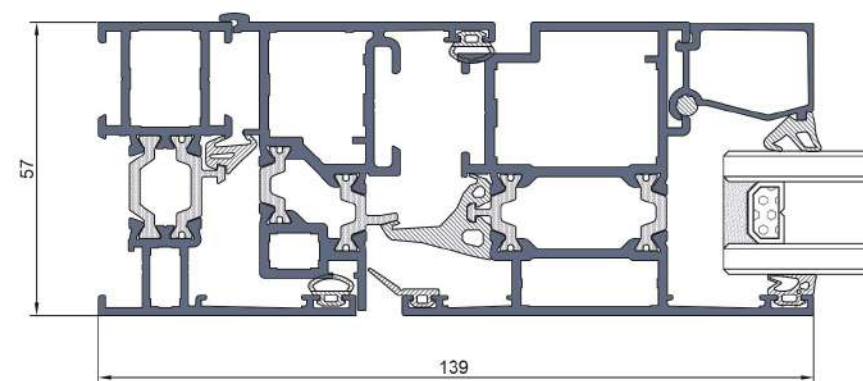
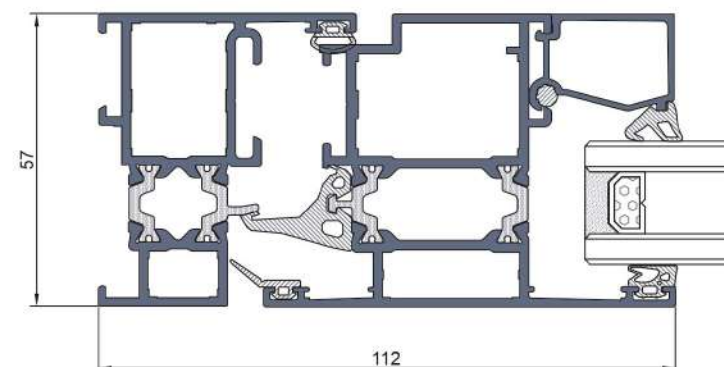
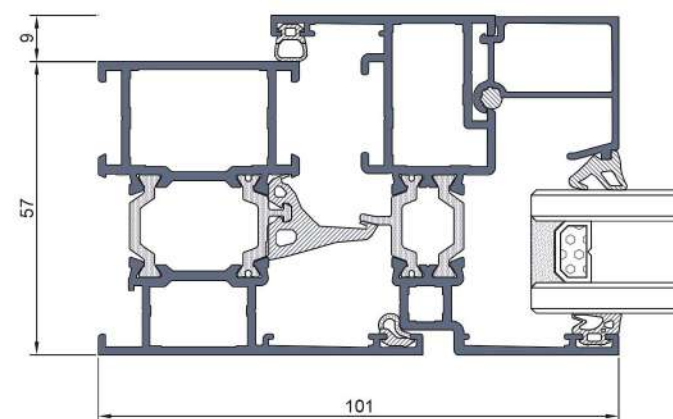
Strip width:20mm

K:2.2W/(m² · K)

NOTCH:European standards(frame proove14/18-ventproove15/20)

Connection:Crimp/Screw/Clamp

Alien windows:Provide specific solutions





Product series

EOSS
易 欧 思



ES61

ES61系列, 专为夏热冬暖地区制定的门窗解决方案

结构宽度: 61mm

最小可视面: 88mm

隔热条: 24mm

K值: $2.0W/(m^2 \cdot K)$

槽口: 欧标 (frame proove14/18-vent proove15/20)

连接: 导流槽压铸件, 撞角/螺丝/销钉

异形窗: 有专用解决方案

ES61: Specially Provide door and windows solutions for hot summer & warm winter environment

Structure width: 61mm

Minimum visible surface: 88mm

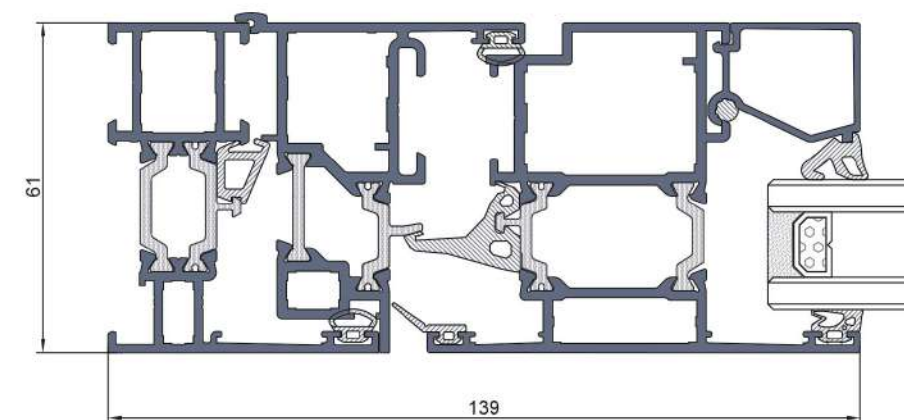
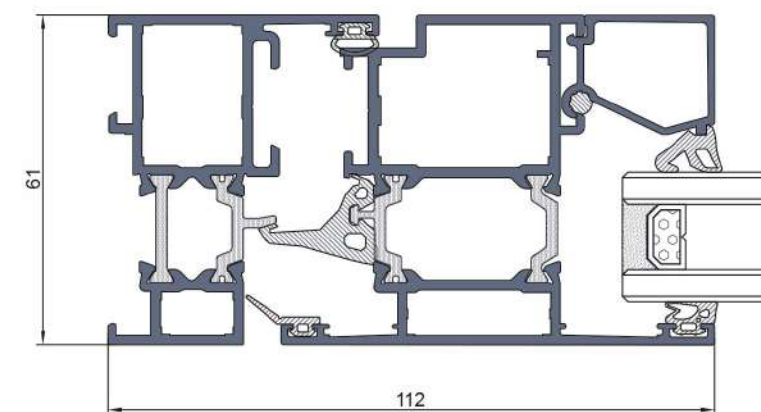
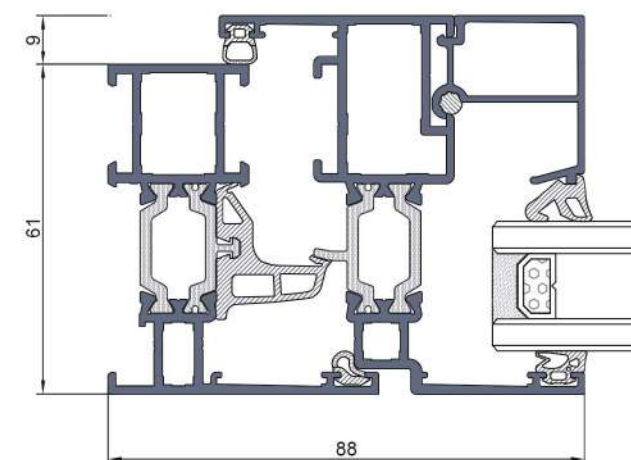
Strip width: 24mm

K: $2.0W/(m^2 \cdot K)$

NOTCH: European standards (frame proove14/18-vent proove15/20)

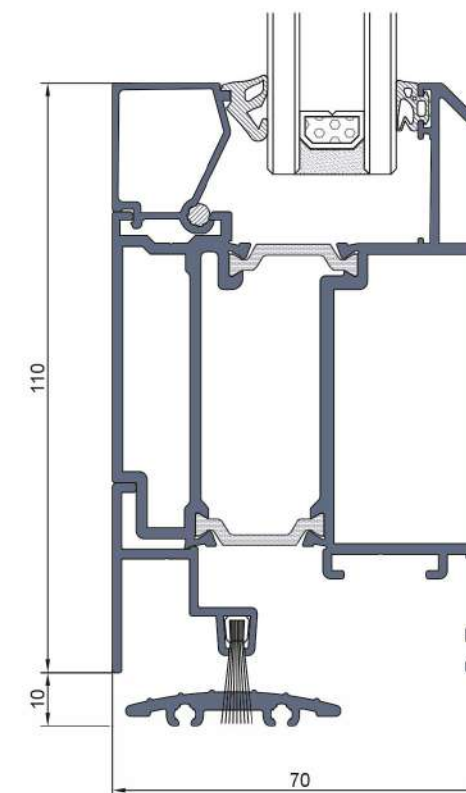
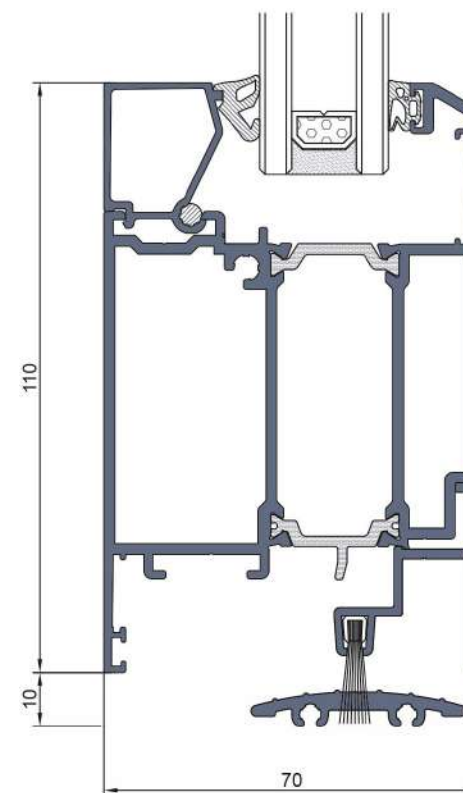
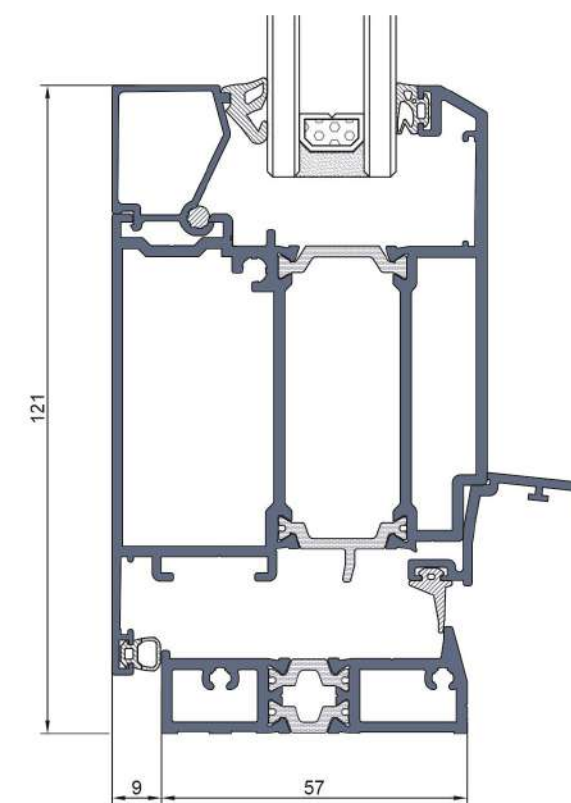
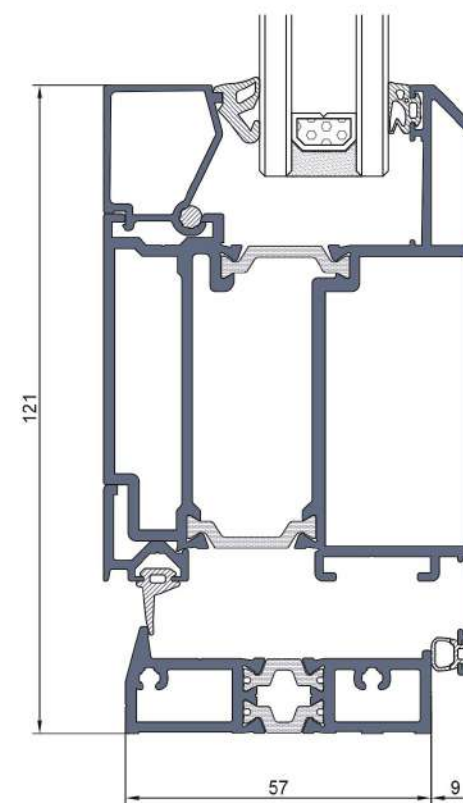
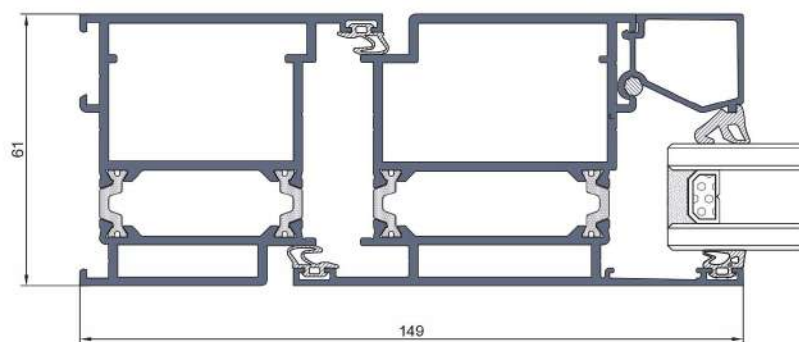
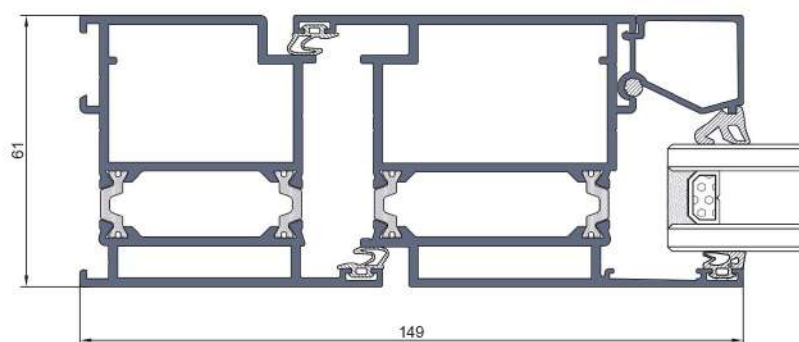
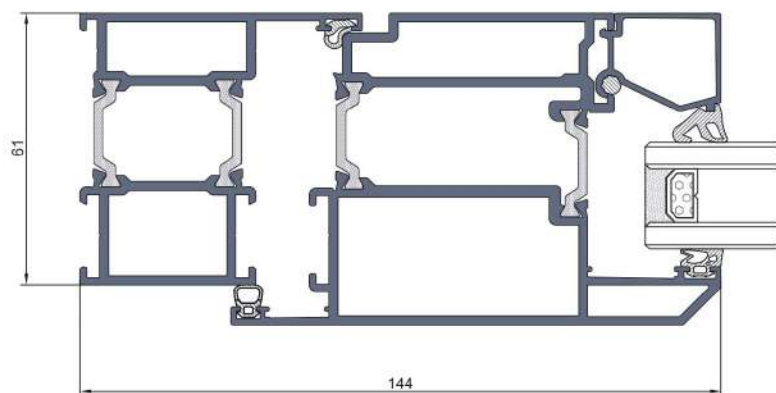
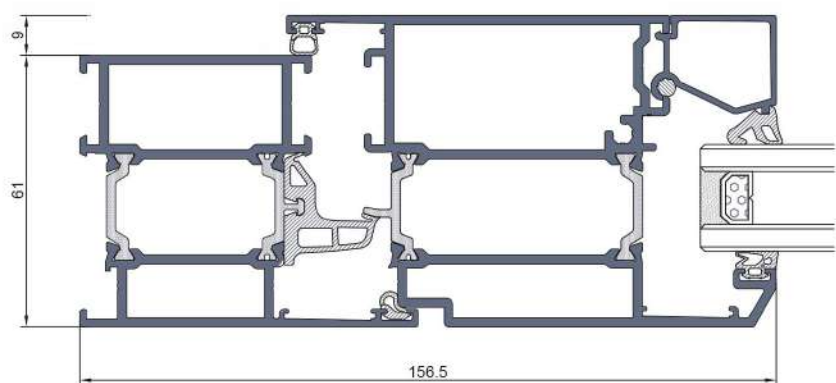
Connection: Crimp/Screw/Clamp

Alien windows: Provide specific solutions



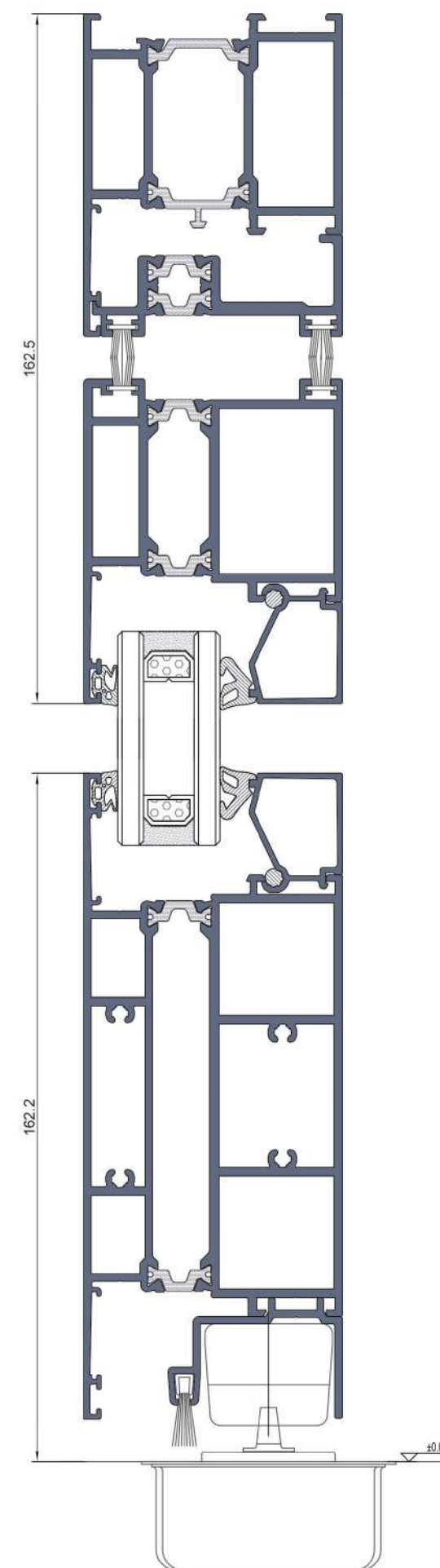
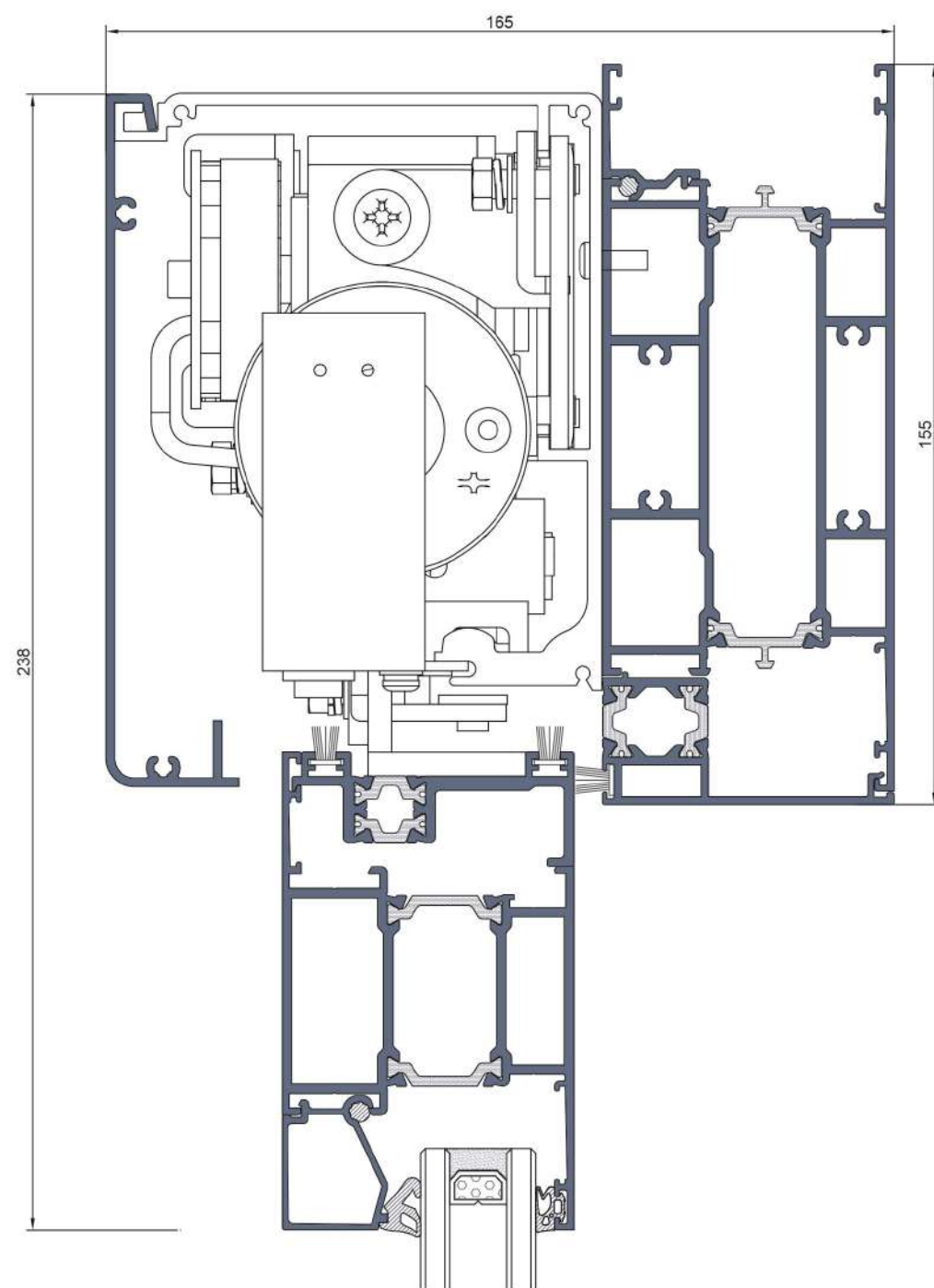


Product series





Product series





Product series



ES65

ES65系列，专为夏热冬暖地区制定的门窗解决方案

结构宽度：65mm

最小可视面：88mm

隔热条：28mm

K值：1.8W/(m²·K)

槽口：欧标 (frame proove14/18-vent proove15/20)

连接：导流槽压铸件，撞角/螺丝/销钉

异形窗：有专用解决方案

ES65: Specially Provide door and windows solutions for hot summer & warm winter environment

Structure width: 65mm

Minimum visible surface: 88mm

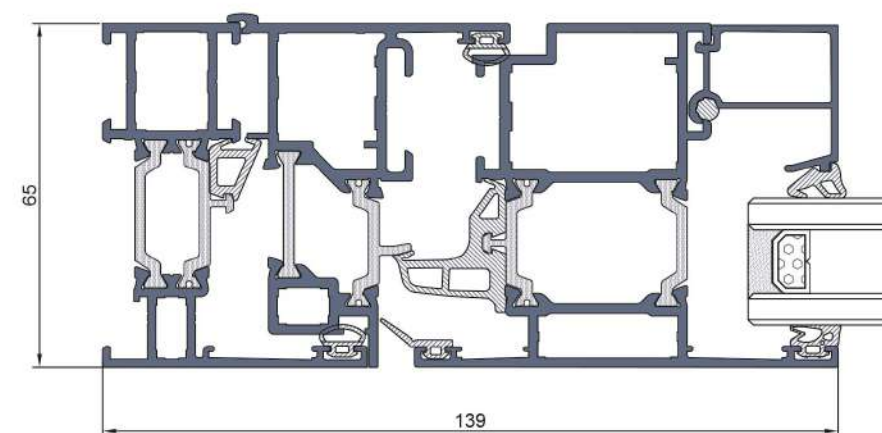
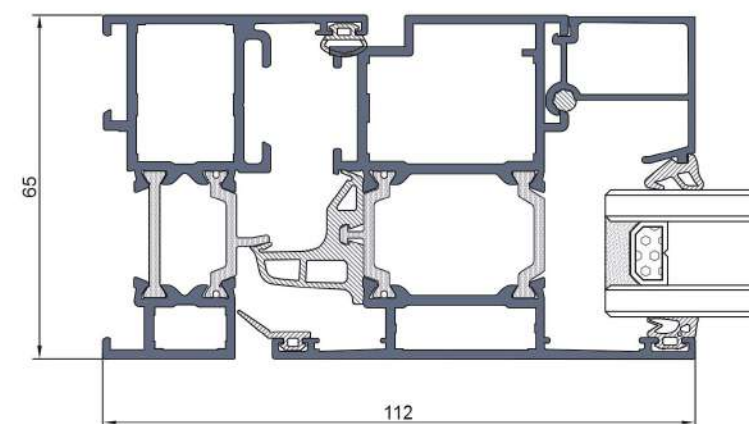
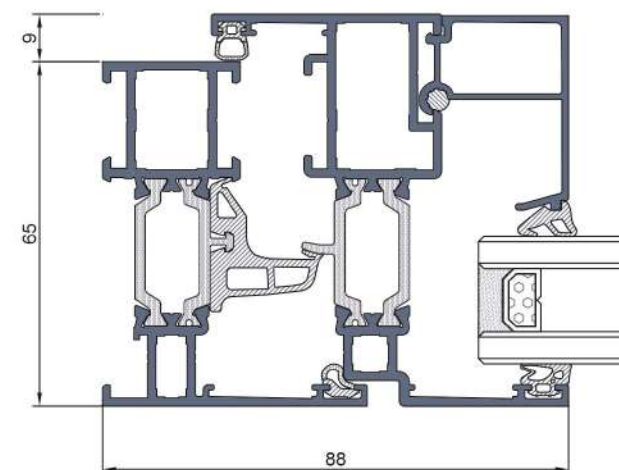
Strip width: 28mm

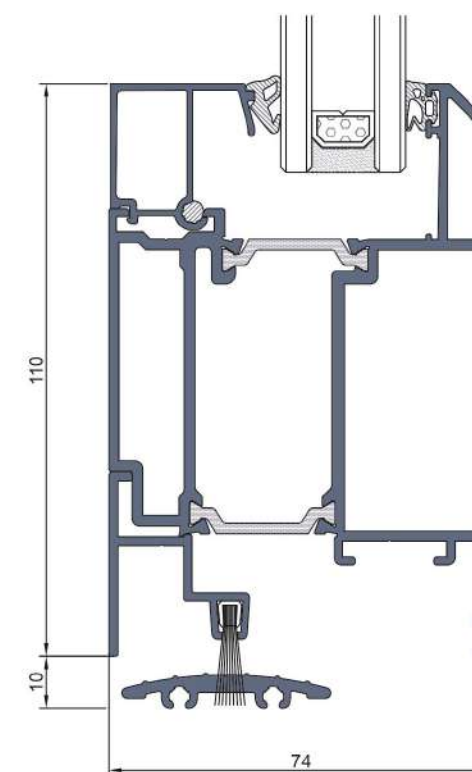
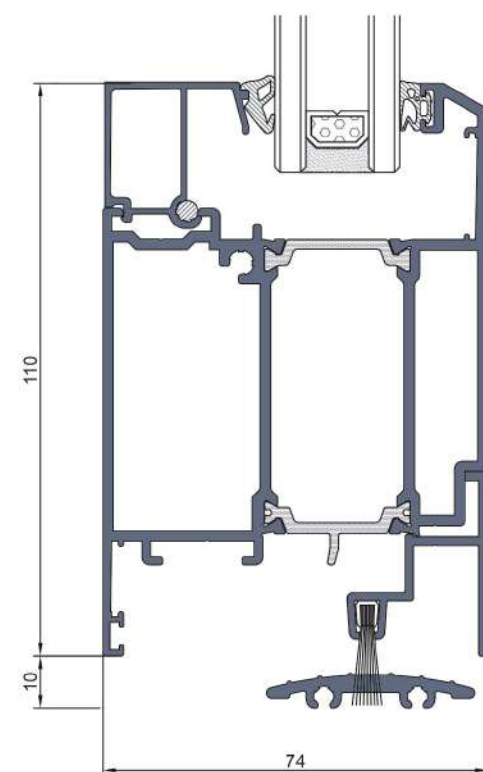
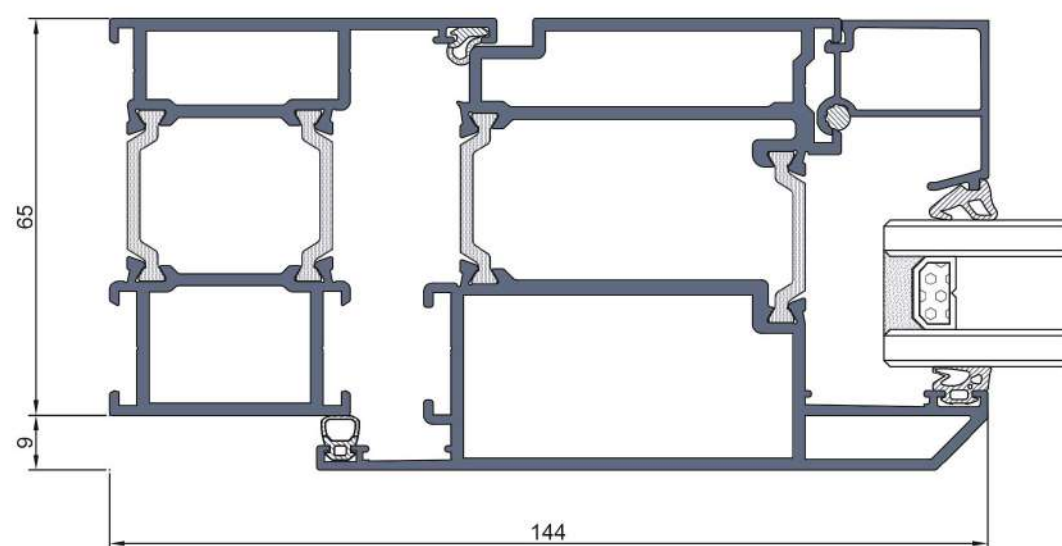
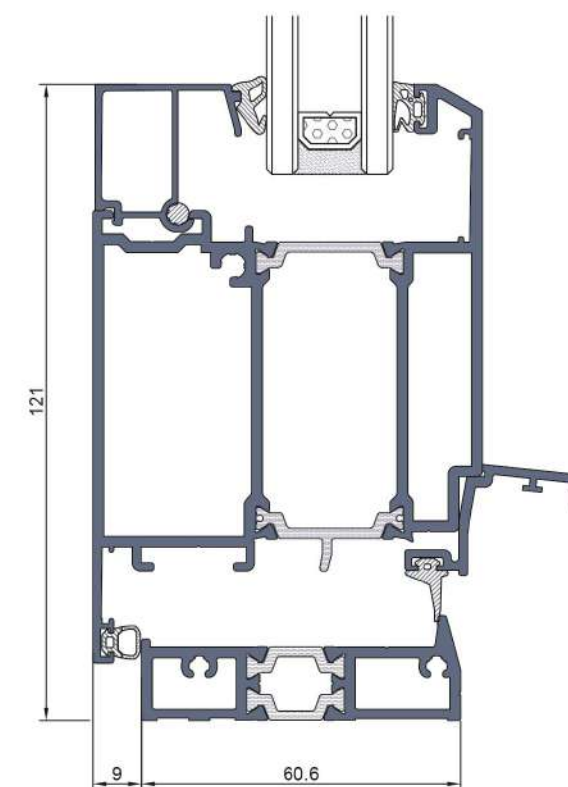
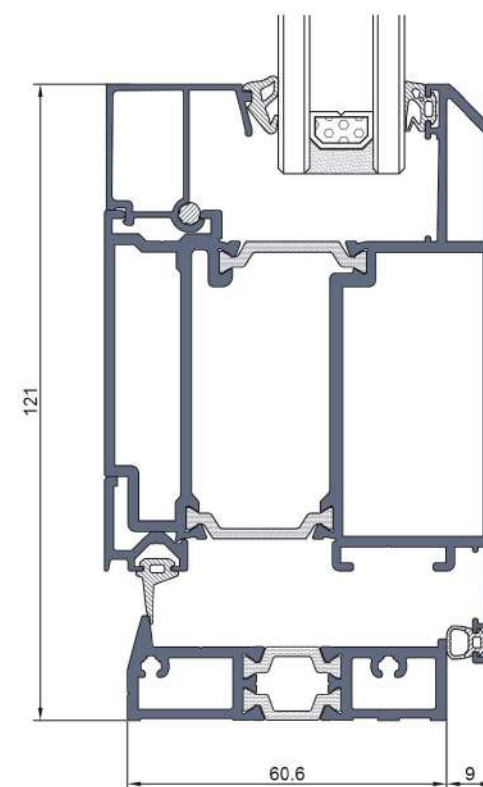
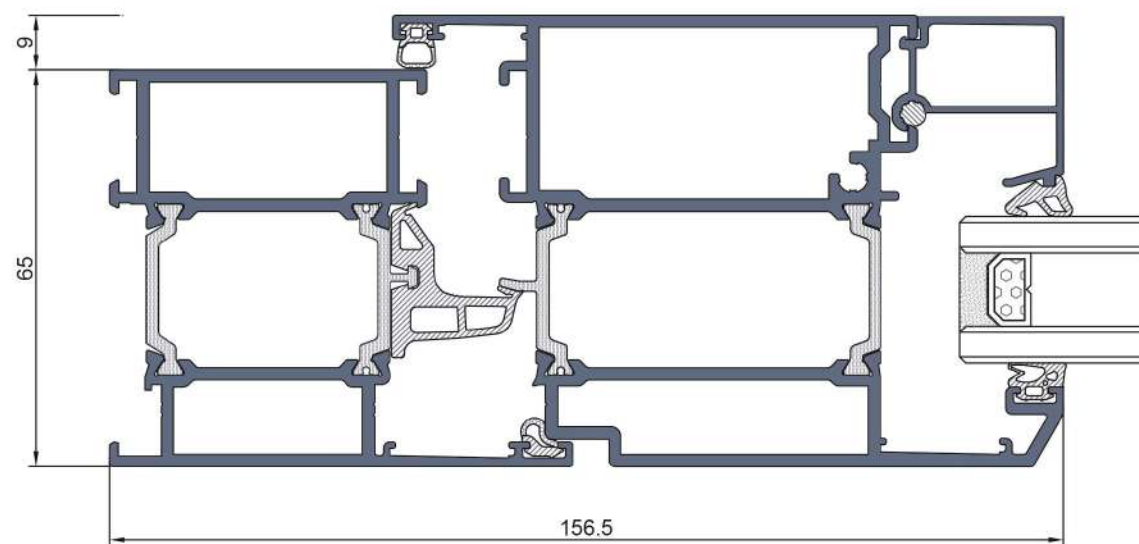
K: 1.8W/(m²·K)

NOTCH: European standards (frame proove14/18-vent proove15/20)

Connection: Crimp/Screw/Clamp

Alien windows: Provide specific solutions







Product series



ES70

ES70系列，专为寒冷地区制定的门窗解决方案

结构宽度：70mm

最小可视面：88mm

隔热条：33mm

K值：1.6W/(m²·K)

槽口：欧标（frame proove14/18-vent proove15/20）

连接：导流槽压铸件，撞角/螺丝/销钉

异形窗：有专用解决方案

ES70: Specially Provide door and windows solutions for cold winter environment

Structure width: 70mm

Minimum visible surface: 88mm

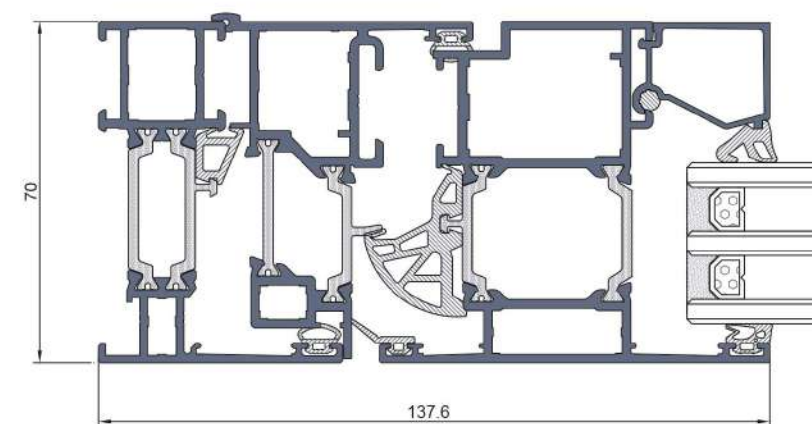
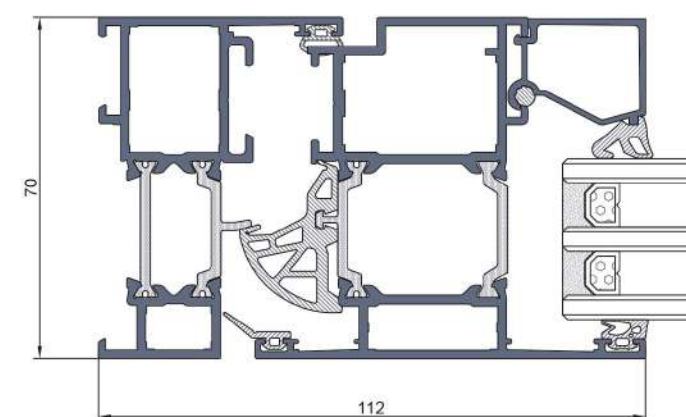
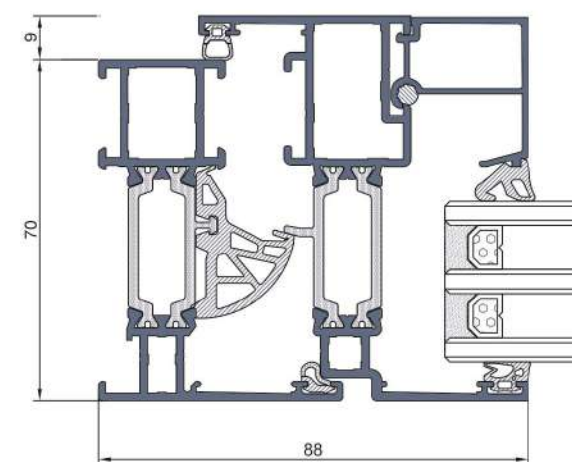
Strip width: 33mm

K: 1.6W/(m²·K)

NOTCH: European standards (frame proove14/18-vent proove15/20)

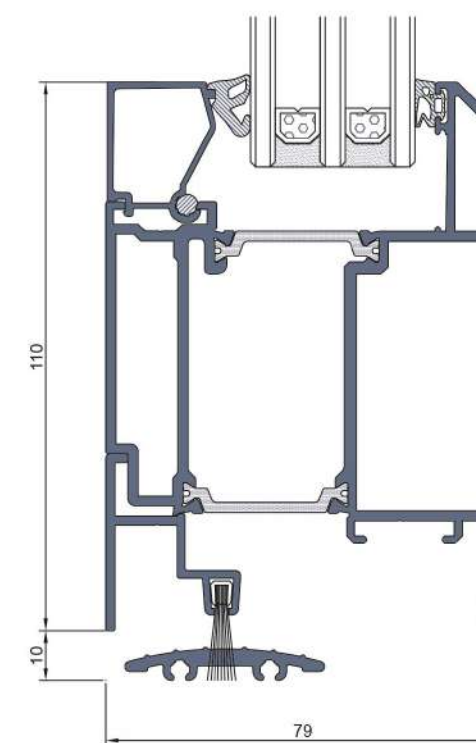
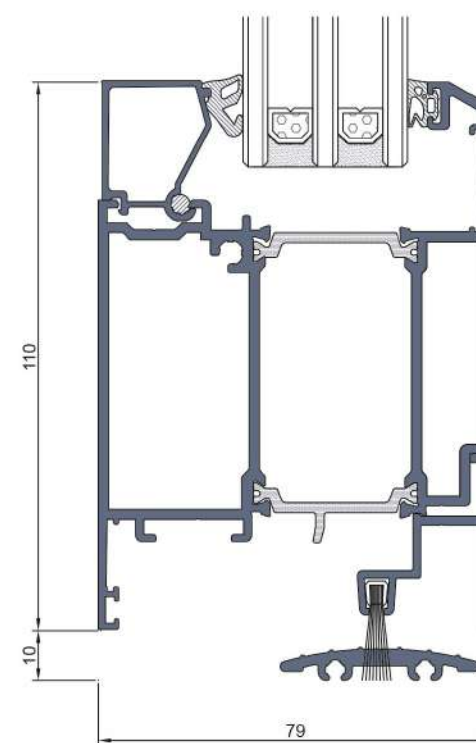
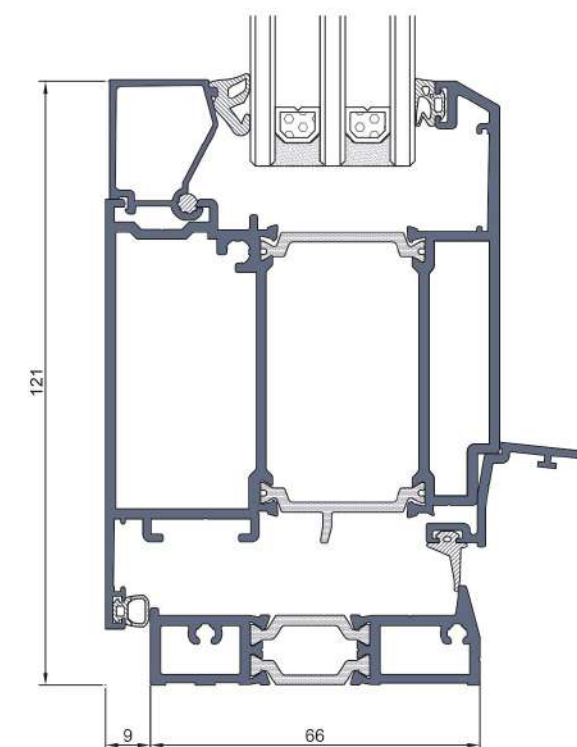
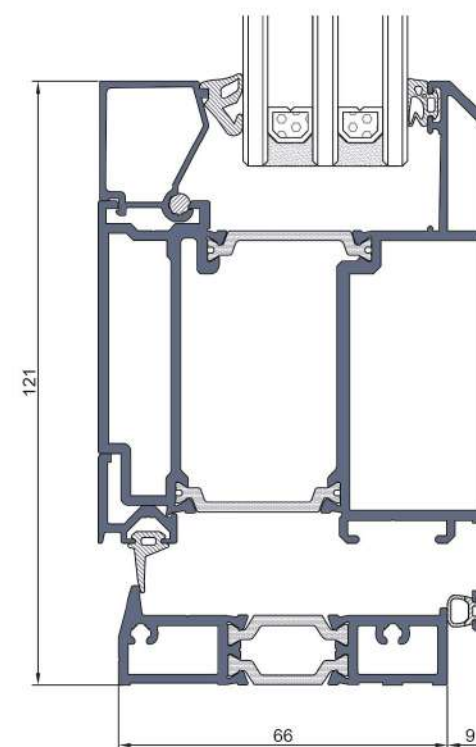
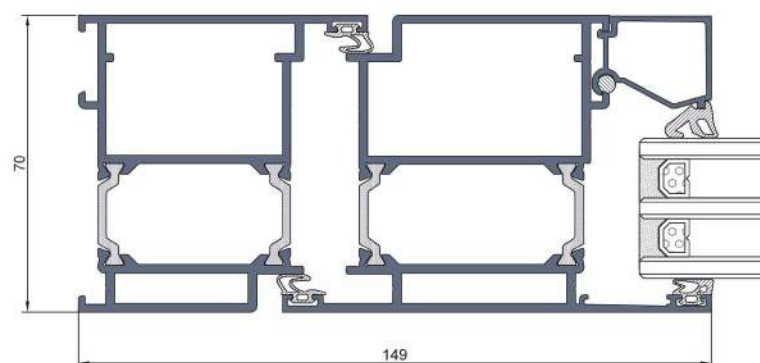
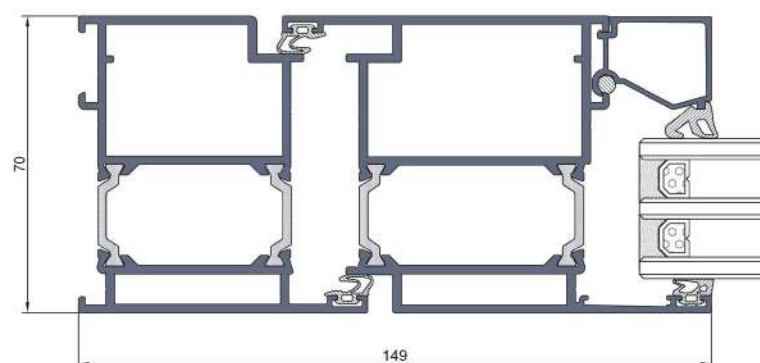
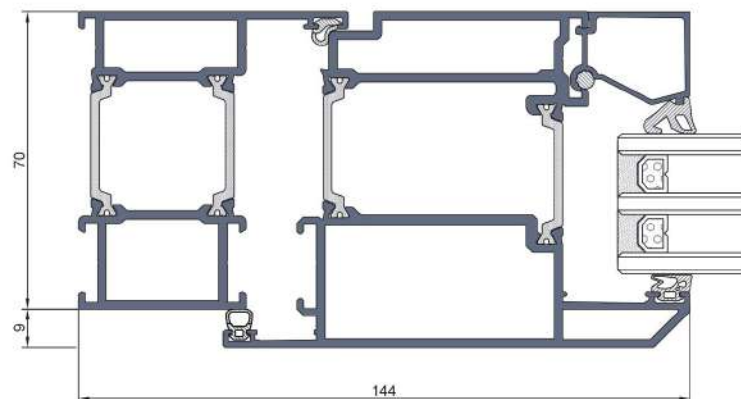
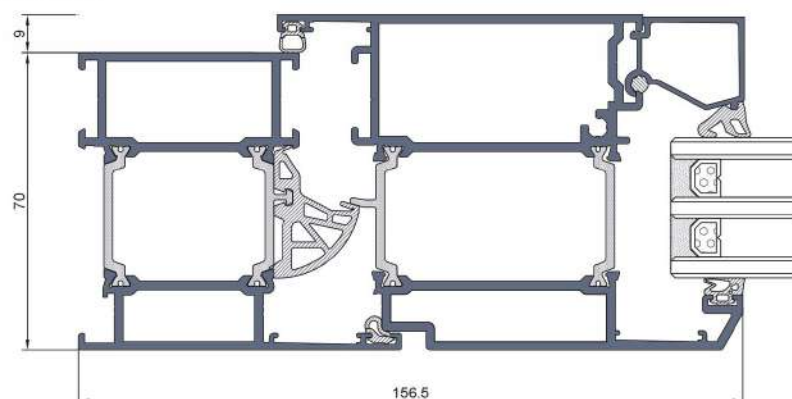
Connection: Crimp/Screw/Clamp

Alien windows: Provide specific solutions



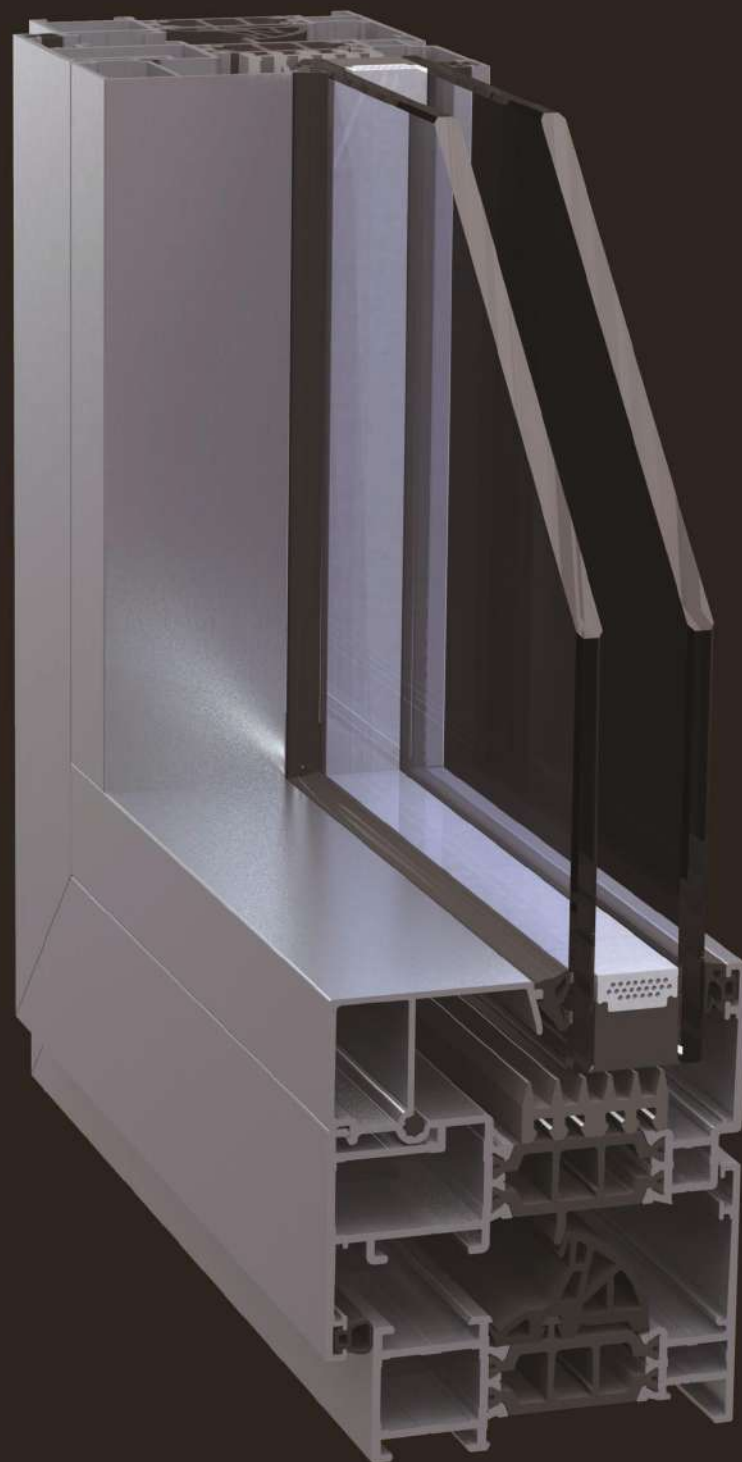


Product series





Product series



ES70A

ES70A系列，专为寒冷地区制定的门窗解决方案

结构宽度：70mm

最小可视面：88mm

隔热条：33mm

K值：1.5W/(m²·K)

槽口：欧标（frame proove14/18-vent proove15/20）

连接：导流槽压铸件，撞角/螺丝/销钉

异形窗：有专用解决方案

ES70A: Specially Provide door and windows solutions for cold winter environment

Structure width: 70mm

Minimum visible surface: 88mm

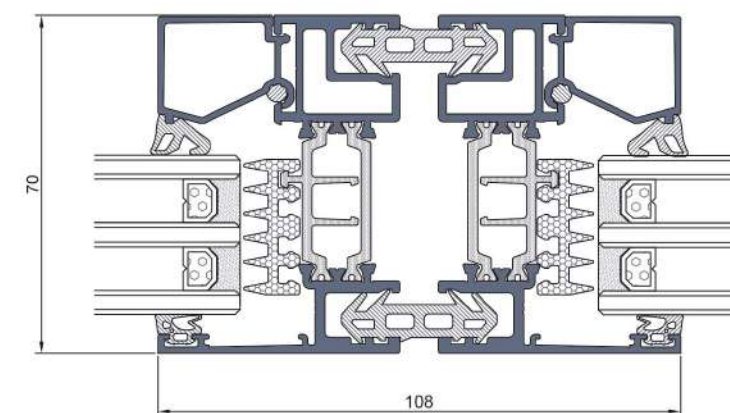
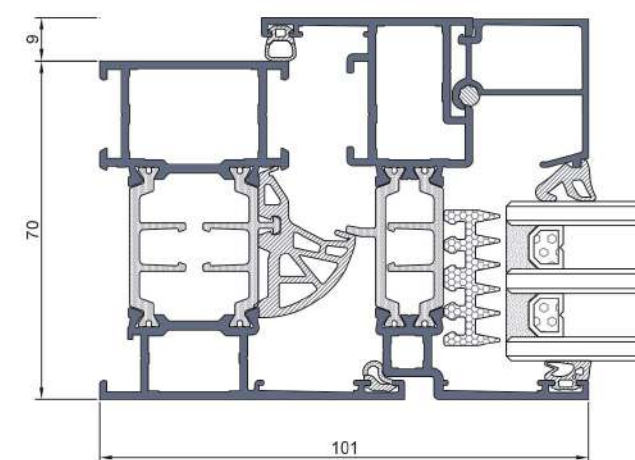
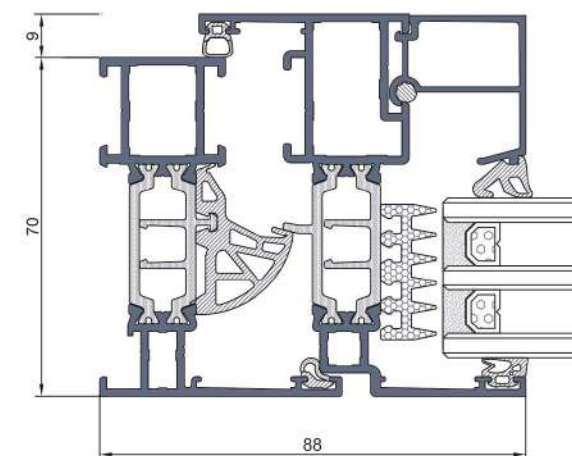
Strip width: 33mm

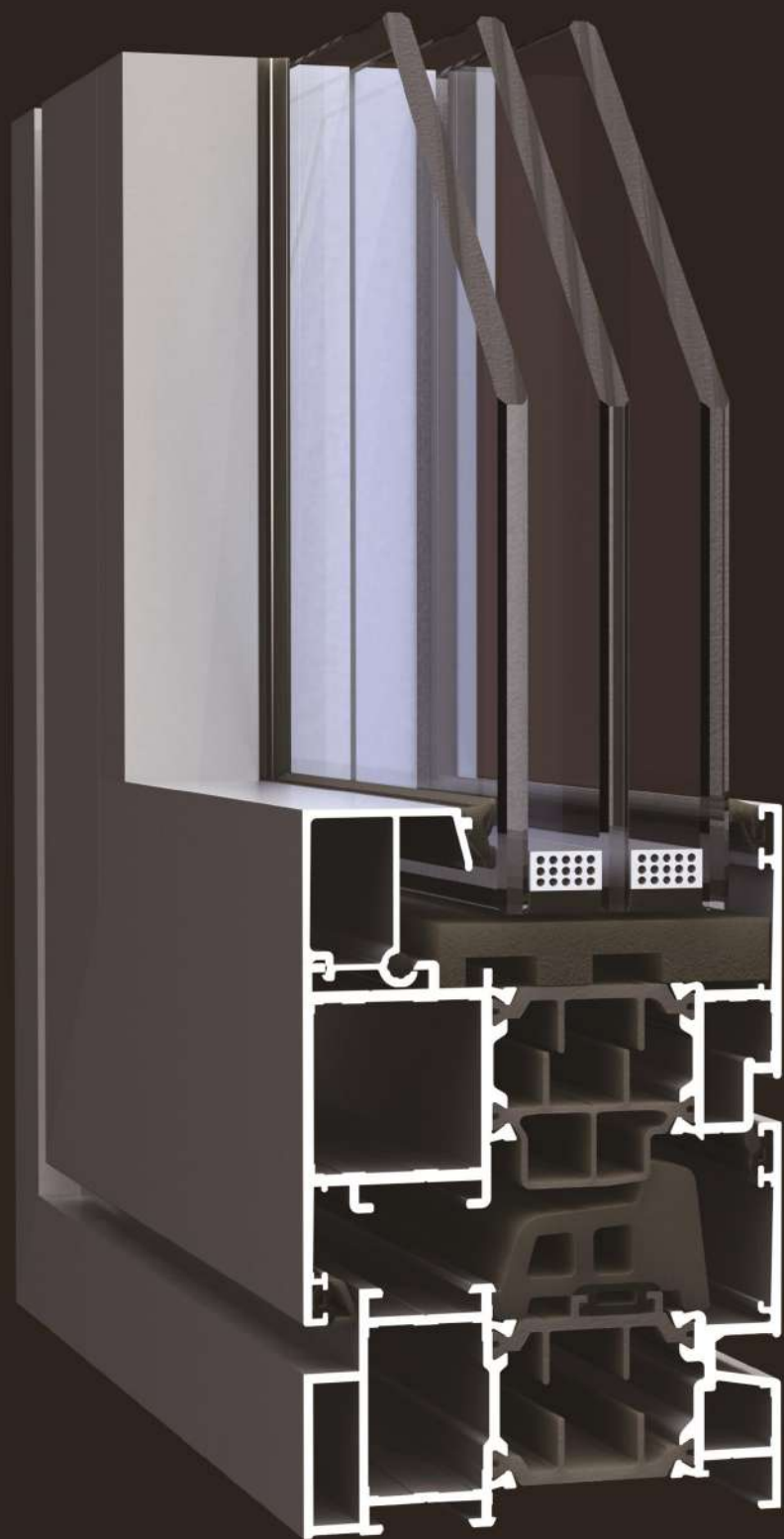
K: 1.5W/(m²·K)

NOTCH: European standards (frame proove14/18-vent proove15/20)

Connection: Crimp/Screw/Clamp

Alien windows: Provide specific solutions





Product series

EOSS
易 欧 思

ES71

ES71系列，专为夏热冬冷地区&寒冷地区制定的门窗解决方案
 结构宽度：71mm
 最小可视面：114.6mm
 隔热条：34mm
 K值：1.5W/(m²·K)
 槽口：欧标 (frame proove14/18-vent proove15/20)
 连接：导流槽压铸件，撞角/螺丝/销钉
 异形窗：有专用解决方案

ES71:Door and window solutions designed for hot summer and cold winter areas & cold areas

Structure width:71mm

Minimum visible surface:114.6mm

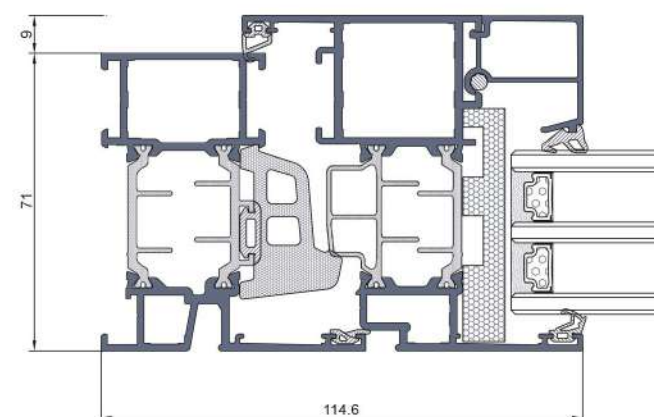
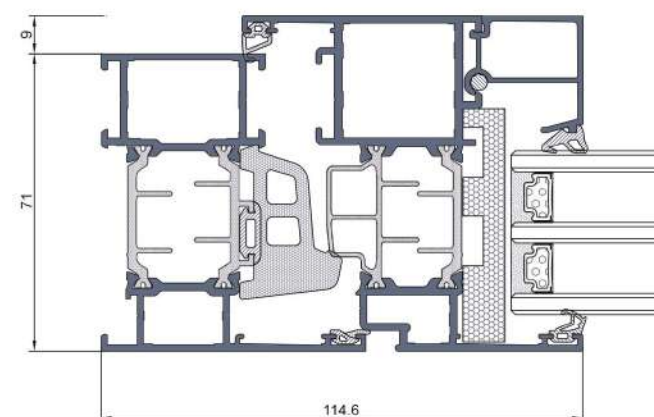
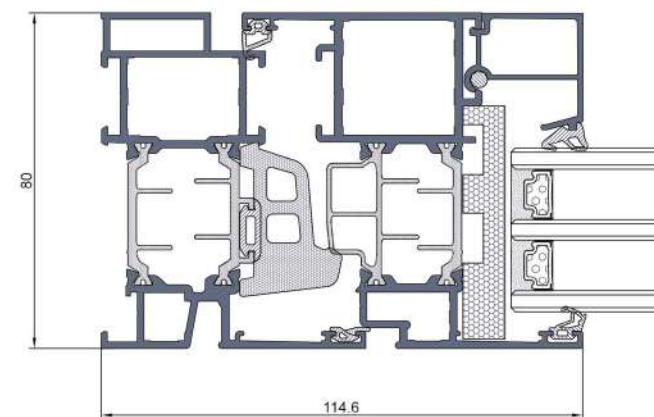
Strip width:34mm

K:1.5W/(m²·K)

NOTCH:European standards(frame proove14/18-ventproove15/20)

Connection:Crimp/Screw/Clamp

Alien windows:Provide specific solutions





Product series



ES76

ES76系列，专为夏热冬冷地区&寒冷地区制定的门窗解决方案

结构宽度：76mm

最小可视面：114.6mm

隔热条：39mm

K值：1.3W/(m²·K)

槽口：欧标 (frame proove14/18-vent proove15/20)

连接：导流槽压铸件，撞角/螺丝/销钉

异形窗：有专用解决方案

ES76:Door and window solutions designed for hot summer and cold winter areas & cold areas

Structure width:76mm

Minimum visible surface:114.6mm

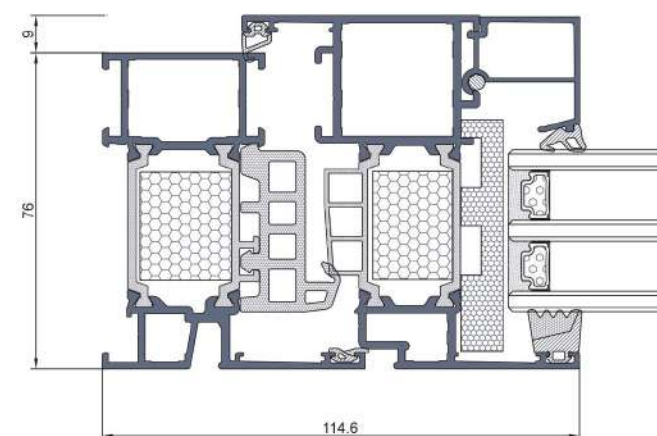
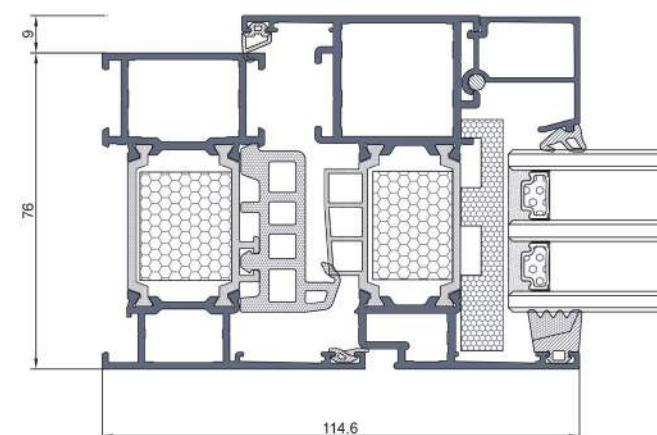
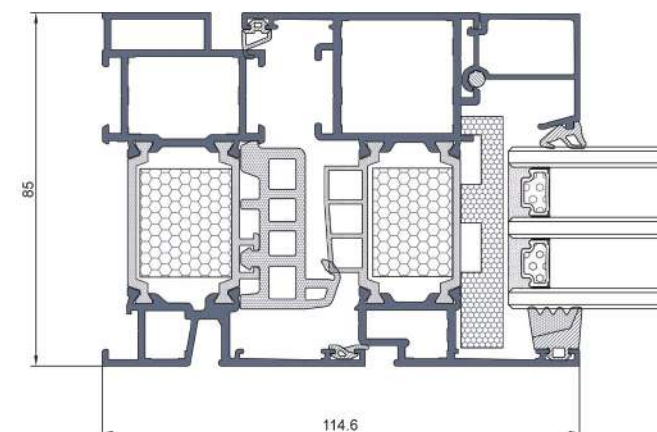
Strip width:39mm

K:1.3W/(m²·K)

NOTCH:European standards(frame proove14/18-ventproove15/20)

Connection:Crimp/Screw/Clamp

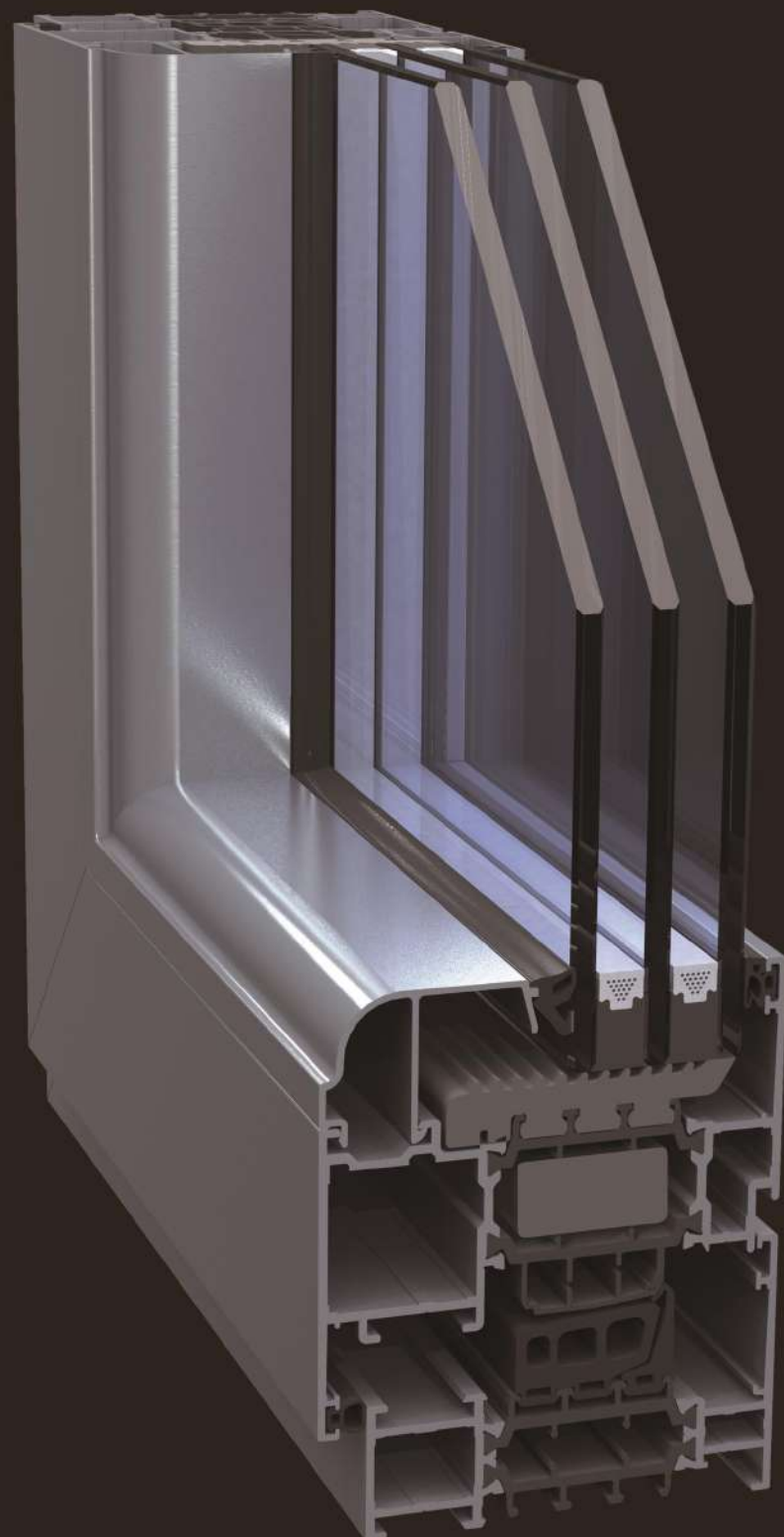
Alien windows:Provide specific solutions





Product series

EOSS
易欧思



ES78

ES78系列，专为严寒地区制定的门窗解决方案

结构宽度：78mm

最小可视面：103mm

隔热条：41mm

K值：1.3W/(m²·K)

槽口：欧标 (frame proove14/18-vent proove15/20)

连接：导流槽压铸件，撞角/螺丝/销钉

异形窗：有专用解决方案

ES78:Door and window solutions for the cold environment

Structure width:78mm

Minimum visible surface:103mm

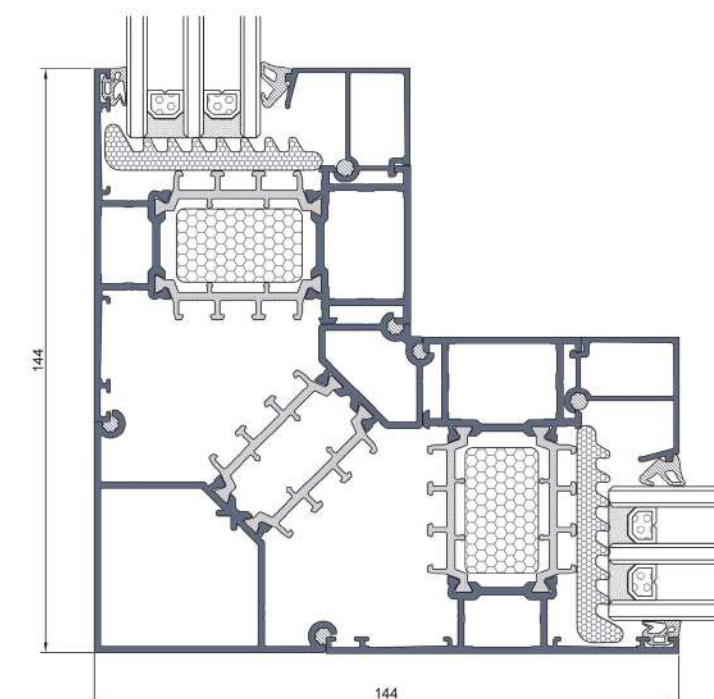
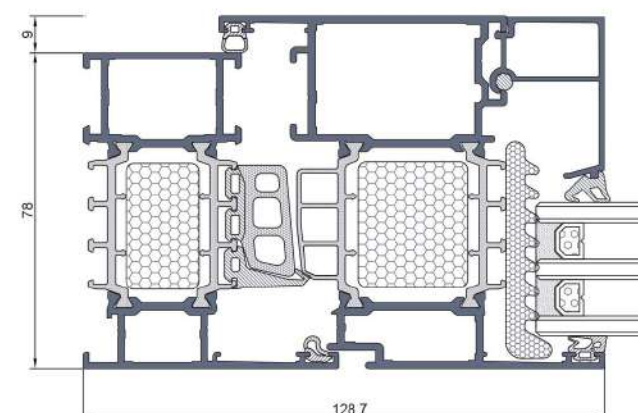
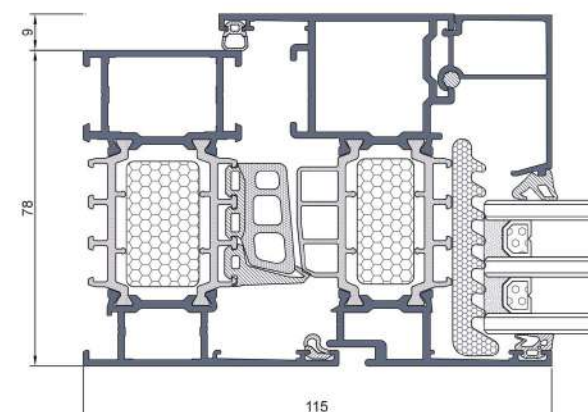
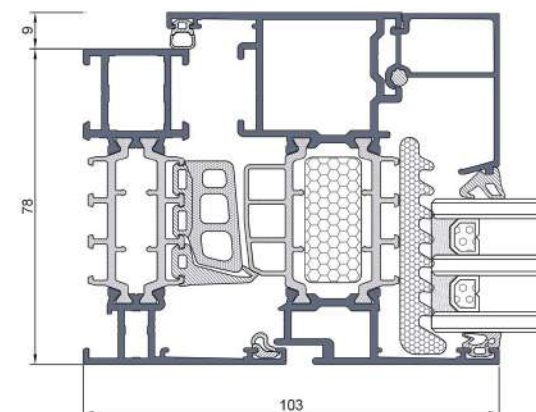
Strip width:41mm

K:1.3W/(m²·K)

NOTCH:European standards(frame proove14/18-ventproove15/20)

Connection:Crimp/Screw/Clamp

Allen windows:Provide specific solutions





Product series

EOSS
易 欧 思

ES81

ES81系列，专为夏热冬冷地区&寒冷地区制定的门窗解决方案

结构宽度：81mm

最小可视面：114.6mm

隔热条：44mm

K值：1.1W/(m²·K)

槽口：欧标（frame proove14/18-vent proove15/20）

连接：导流槽压铸件，撞角/螺丝/销钉

异形窗：有专用解决方案

ES81:Door and window solutions designed for hot summer and cold winter areas & cold areas

Structure width:81mm

Minimum visible surface:114.6mm

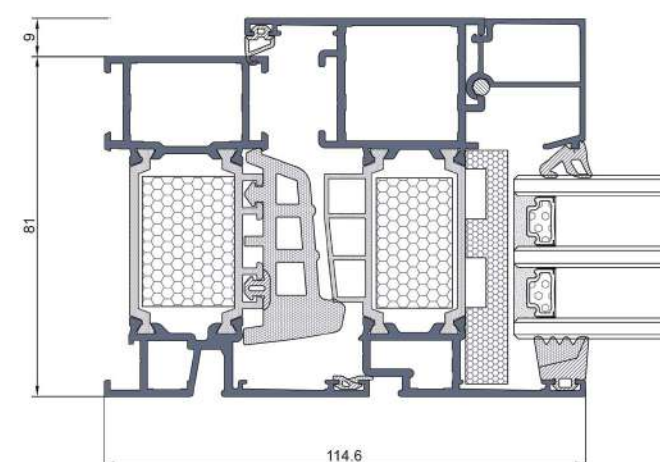
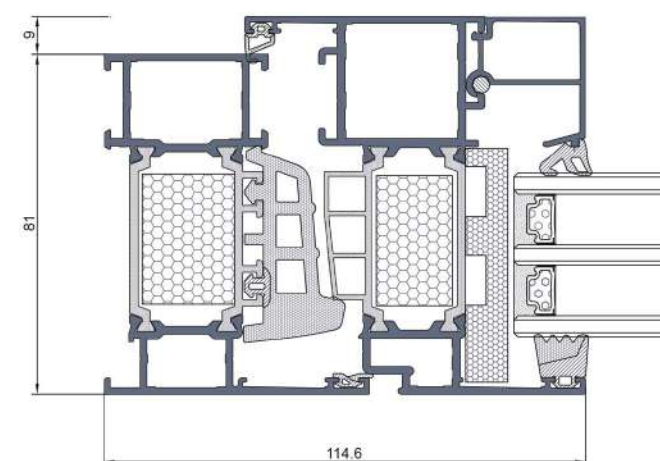
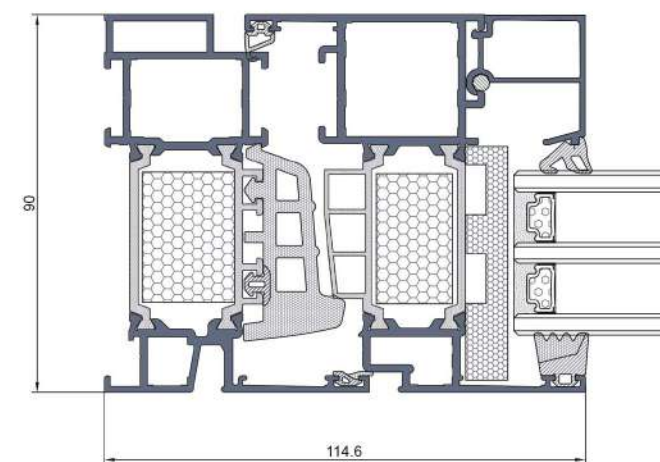
Strip width:44mm

K:1.1W/(m²·K)

NOTCH:European standards(frame proove14/18-ventproove15/20)

Connection:Crimp/Screw/Clamp

Alien windows:Provide specific solutions





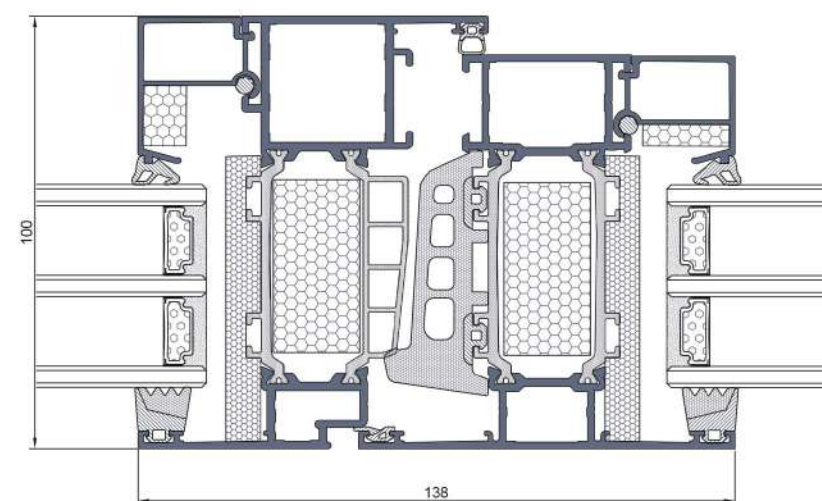
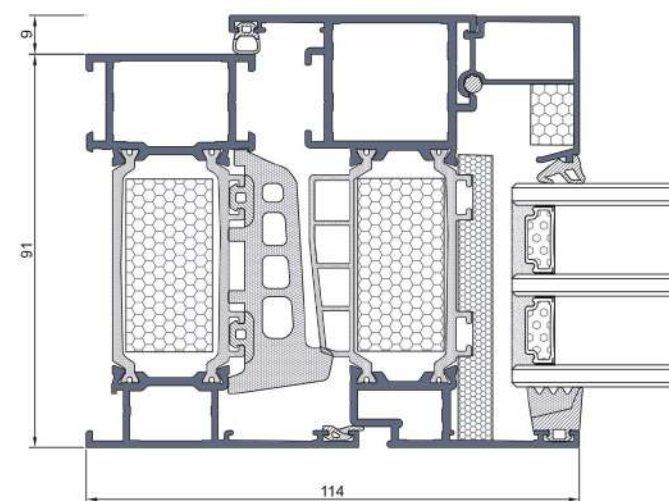
Product series



ES91

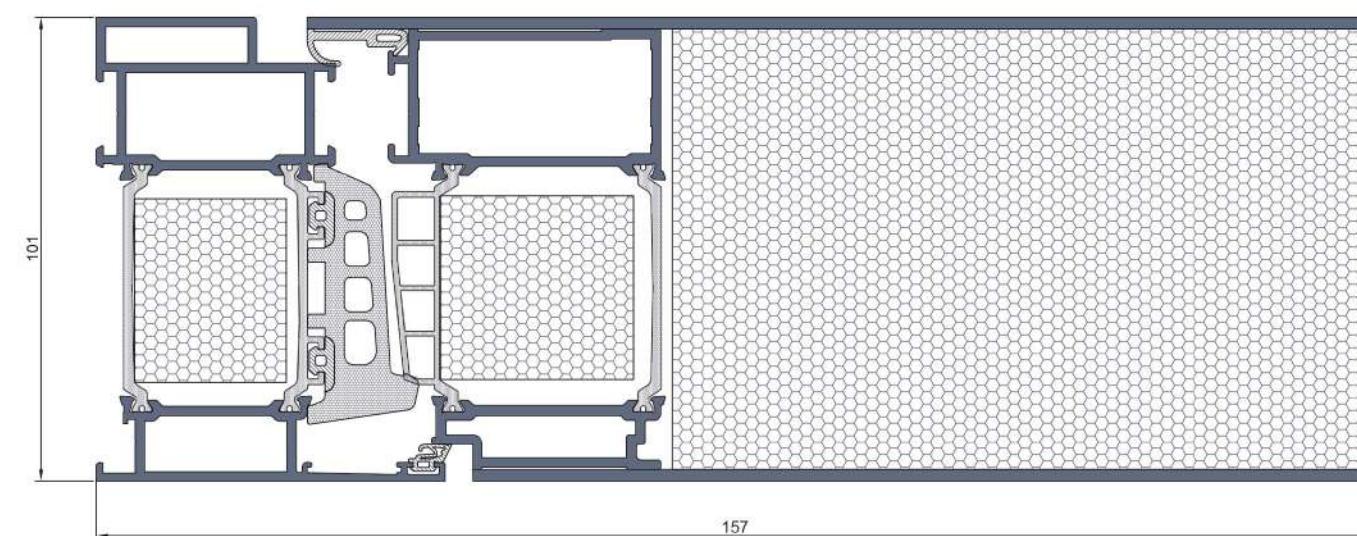
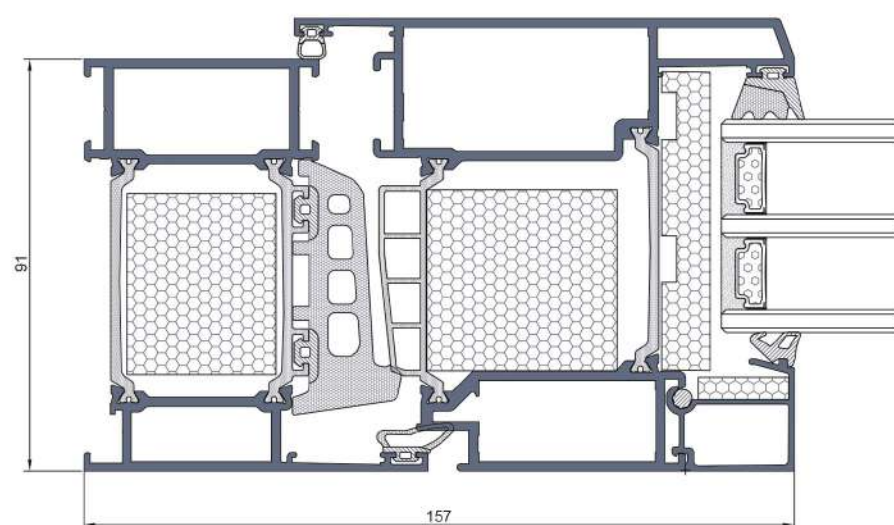
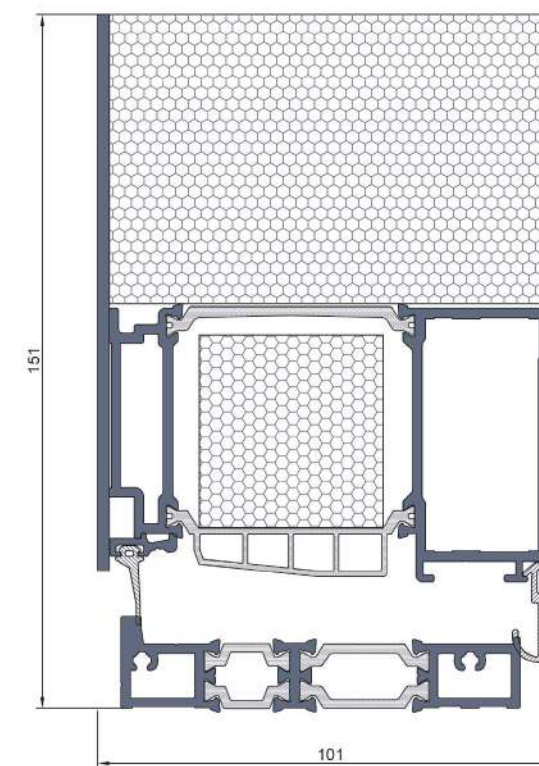
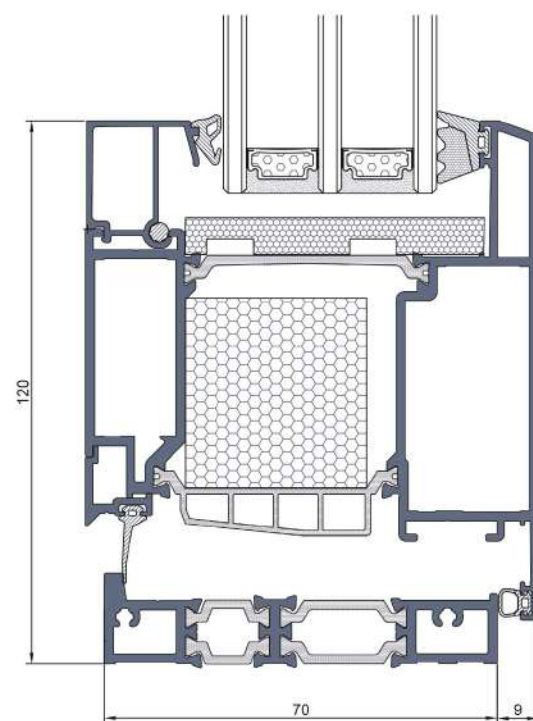
ES91系列，专为被动房研发的高隔热窗
 结构宽度：91mm
 最小可视面：114mm
 隔热条：54mm
 U_w 值：1.0W/(m² · K)
 槽口：欧标 (frame proove14/18-vent proove15/20)
 连接：导流槽压铸件，撞角/螺丝/销钉
 异形窗：有专用解决方案

ES91:High performance thermal-break
 window for passive house
 Structure width:91mm
 Minimum visible surface:114mm
 Strip width:54mm
 K :1.0W/(m² · K)
 NOTCH:European standards(frame
 proove14/18-ventproove15/20)
 Connection:Crimp/Screw/Clamp
 Alien windows:Provide specific solutions





Product series





Product series



ES91通过德国PHI认证

CERTIFICATE

Certified Passive House Component

Component-ID: 1361wi04 valid until 31st December 2020

Passive House Institute
Dr. Wolfgang Feist
64283 Darmstadt
Germany

Category: **Window Frame**
Manufacturer: **Shandong Huajian Aluminium Group Co.,LTD, Shandong Province, China**
Product name: **ES91**

This certificate was awarded based on the following criteria for the warm, temperate climate zone

Comfort $U_W = 1.00 \leq 1.00 \text{ W/(m}^2 \text{ K)}$
 $U_{W, \text{installed}} \leq 1.05 \text{ W/(m}^2 \text{ K)}$
with $U_g = 0.90 \text{ W/(m}^2 \text{ K)}$

Hygiene $f_{Rsi=0.25} \geq 0.65$

warm, temperate climate

Passive House efficiency class

phE	phD	phC	phB	phA
-----	-----	-----	-----	-----

CERTIFIED COMPONENT
Passive House Institute

www.passivehouse.com

Shandong Huajian Aluminium Group Co.,LTD
No. 5188 Donghuan Road, Linqu Country, 262619 Shandong Province, China
☎ +86 536 3393666 | ✉ eooss_cg@163.com | 🌐 <http://www.eooss-hj.com>

Calculation model

Isothermal

Description

Aluminium frame with thermal separation (PA 0.30 W/(mK)) and insulation (Resol foam 0.022 W/(mK));
Pane thickness: 44 mm (6/14/5/14/5), rebate depth: 16 mm. Spacer: TGI-Spacer Precision

Explanation

The window U-values were calculated for the test window size of 1.23 m × 1.48 m with $U_g = 0.90 \text{ W/(m}^2 \text{ K)}$.
If a higher quality glazing is used, the window U-values will improve as follows:

Glazing	$U_g =$	0.90	0.80	0.70	0.64	W/(m ² K)
		↓	↓	↓	↓	
Window	$U_W =$	1.00	0.93	0.86	0.82	W/(m ² K)

Transparent building components are classified into efficiency classes depending on the heat losses through the opaque part. The frame U-Values, frame widths, thermal bridges at the glazing edge, and the glazing edge lengths are included in these heat losses. A more detailed report of the calculations performed in the context of certification is available from the manufacturer.

The Passive House Institute has defined international component criteria for seven climate zones. In principle, components which have been certified for climate zones with higher requirements may also be used in climates with less stringent requirements. In a particular climate zone it may make sense to use a component of a higher thermal quality which has been certified for a climate zone with more stringent requirements.

Further information relating to certification can be found on www.passivehouse.com and passipedia.org.

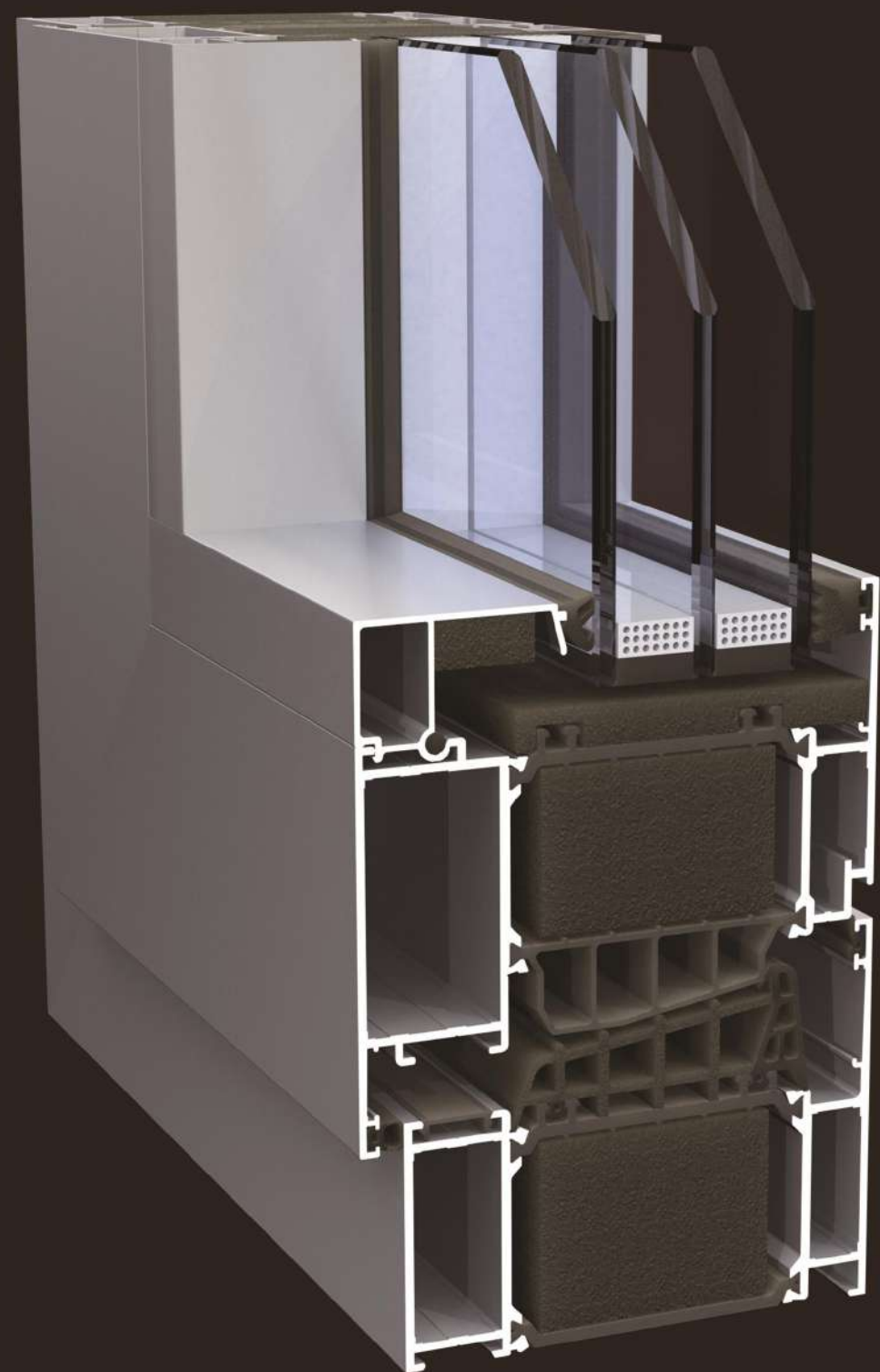
2/4

ES91

www.passivehouse.com

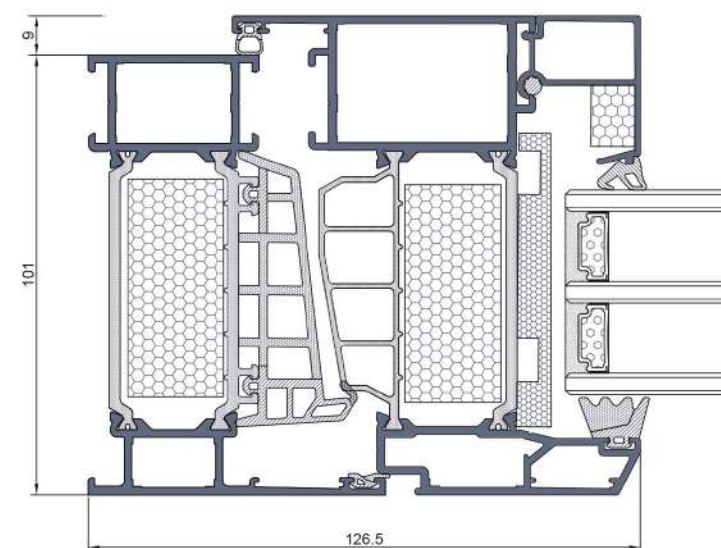


Product series

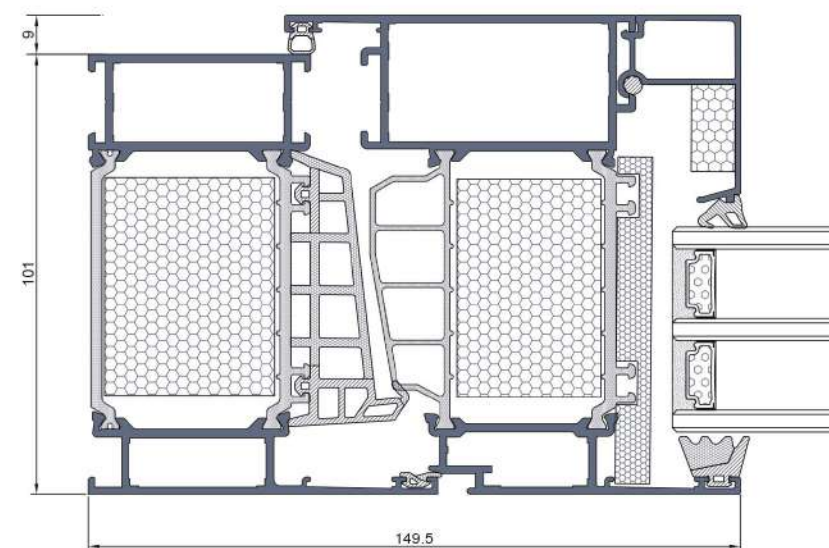


ES101

ES101系列，专为被动房研发的高隔热窗
结构宽度：101mm
最小可视面：126.5mm
隔热条：64mm
 U_w 值：0.79W/(m²·K)
槽口：欧标 (frame proove14/18-vent proove15/20)
连接：导流槽压铸件，撞角/螺丝/销钉
异形窗：有专用解决方案



ES101:High performance thermal-break window for passive house
Structure width:101mm
Minimum visible surface:126.5mm
Strip width:64mm
 K :0.79W/(m²·K)
NOTCH:European standards(frame proove14/18-ventproove15/20)
Connection:Crimp/Screw/Clamp
Alien windows:Provide specific solutions





Product series

ES101 通过德国PHI认证



CERTIFICATE

Certified Passive House Component
Component-ID 1059wi03 valid until 31st December 2020

Passive House Institute
Dr. Wolfgang Feist
64283 Darmstadt
Germany

Category: **Window Frame**
Manufacturer: **Shandong Huajian Aluminium Group Co.,LTD, Shandong Province, China**
Product name: **ES101**

This certificate was awarded based on the following criteria for the cool, temperate climate zone

Comfort $U_W = 0.79 \leq 0.80 \text{ W/(m}^2 \text{ K)}$
 $U_{W, \text{installed}} \leq 0.85 \text{ W/(m}^2 \text{ K)}$
with $U_g = 0.70 \text{ W/(m}^2 \text{ K)}$

Hygiene $f_{Rsi=0.25} \geq 0.70$

cool, temperate climate

CERTIFIED COMPONENT
Passive House Institute

Passive House efficiency class

phE	phD	phC	phB	phA
-----	-----	-----	-----	-----

www.passivehouse.com

Shandong Huajian Aluminium Group Co.,LTD
No. 5188 Donghuan Road, Linqu Country, 262619 Shandong Province, China
☎ +86 536 3393666 | ✉ eoss_cg@163.com | 🌐 <http://www.eoss-hj.com>

Calculation model

Isothermal

Description

Thermally separated aluminium frame; insulated with resol foam (0,023W/(mK)) Pane thickness: 54 mm (6/18/6/18/6), rebate depth: 17 mm, spacer: TGI-Spacer Precision with polyurethane as secondary seal

Explanation

The window U-values were calculated for the test window size of 1.23 m × 1.48 m with $U_g = 0.70 \text{ W/(m}^2 \text{ K)}$. If a higher quality glazing is used, the window U-values will improve as follows:

Glazing	$U_g =$	0.70	0.64	0.58	0.52	W/(m ² K)
		↓	↓	↓	↓	
Window	$U_W =$	0.79	0.76	0.72	0.69	W/(m ² K)

Transparent building components are classified into efficiency classes depending on the heat losses through the opaque part. The frame U-Values, frame widths, thermal bridges at the glazing edge, and the glazing edge lengths are included in these heat losses. A more detailed report of the calculations performed in the context of certification is available from the manufacturer.

The Passive House Institute has defined international component criteria for seven climate zones. In principle, components which have been certified for climate zones with higher requirements may also be used in climates with less stringent requirements. In a particular climate zone it may make sense to use a component of a higher thermal quality which has been certified for a climate zone with more stringent requirements.

Further information relating to certification can be found on www.passivehouse.com and passipedia.org.

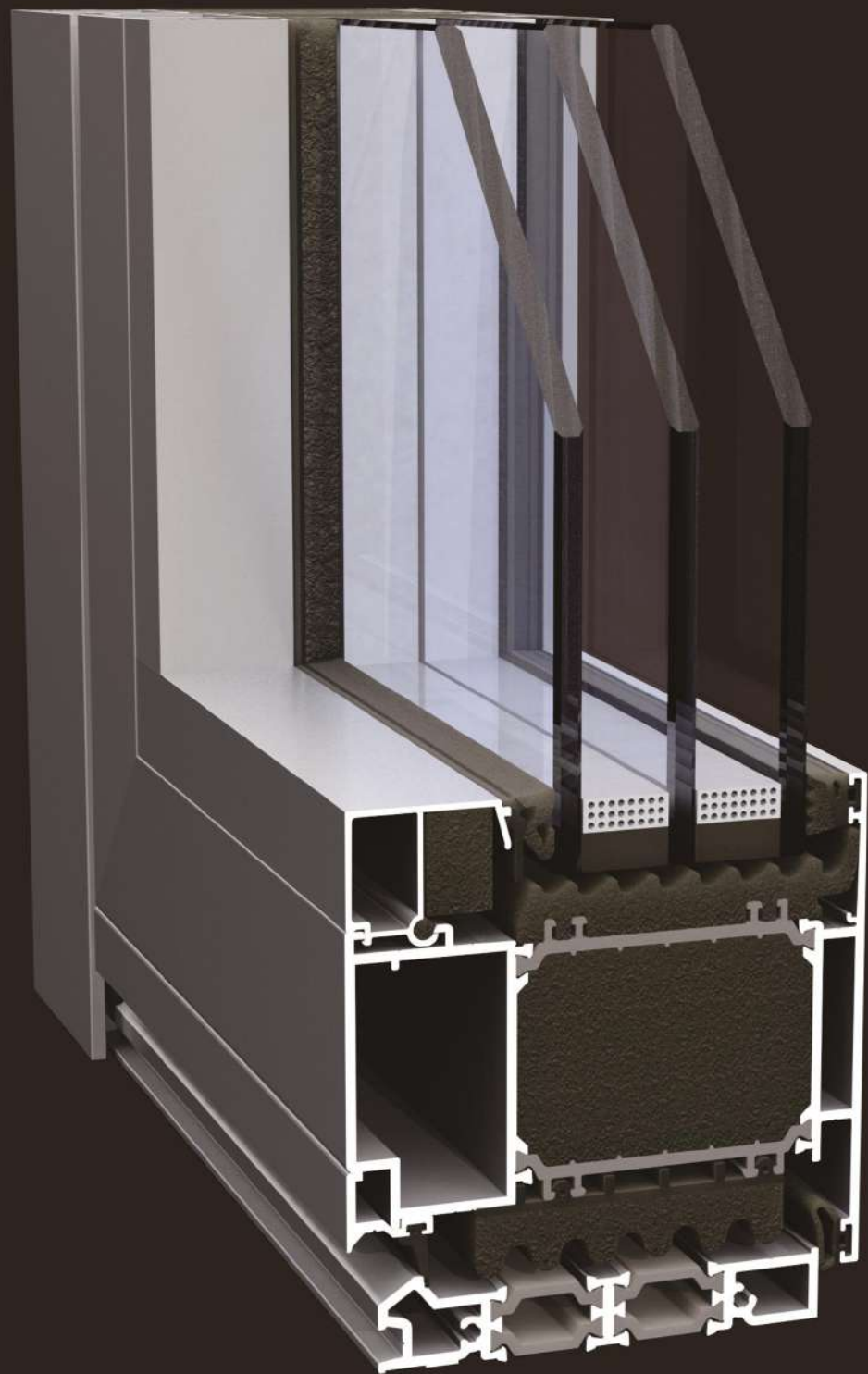
2/4

ES101

www.passivehouse.com



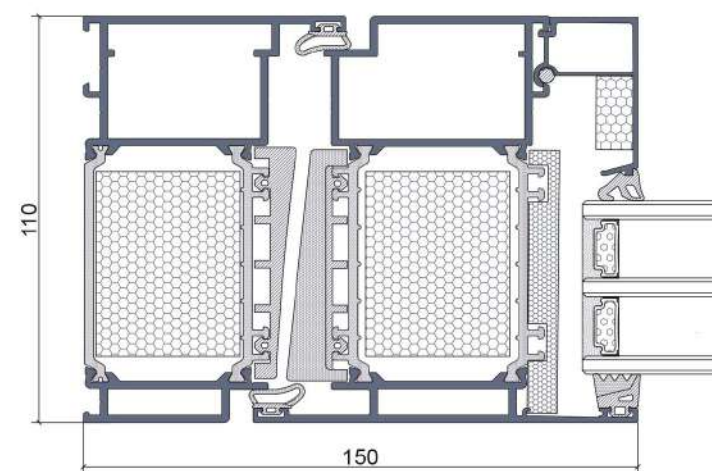
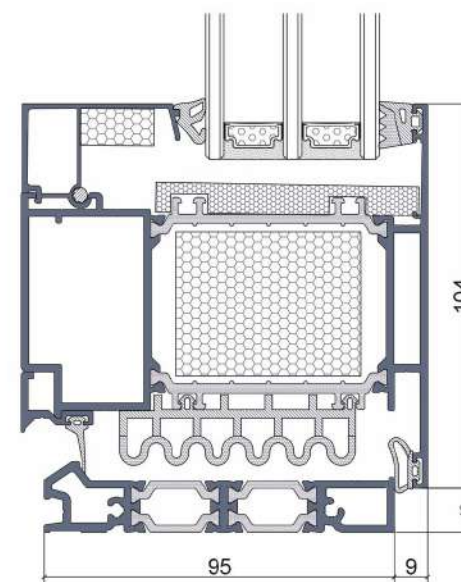
Product series



ES110

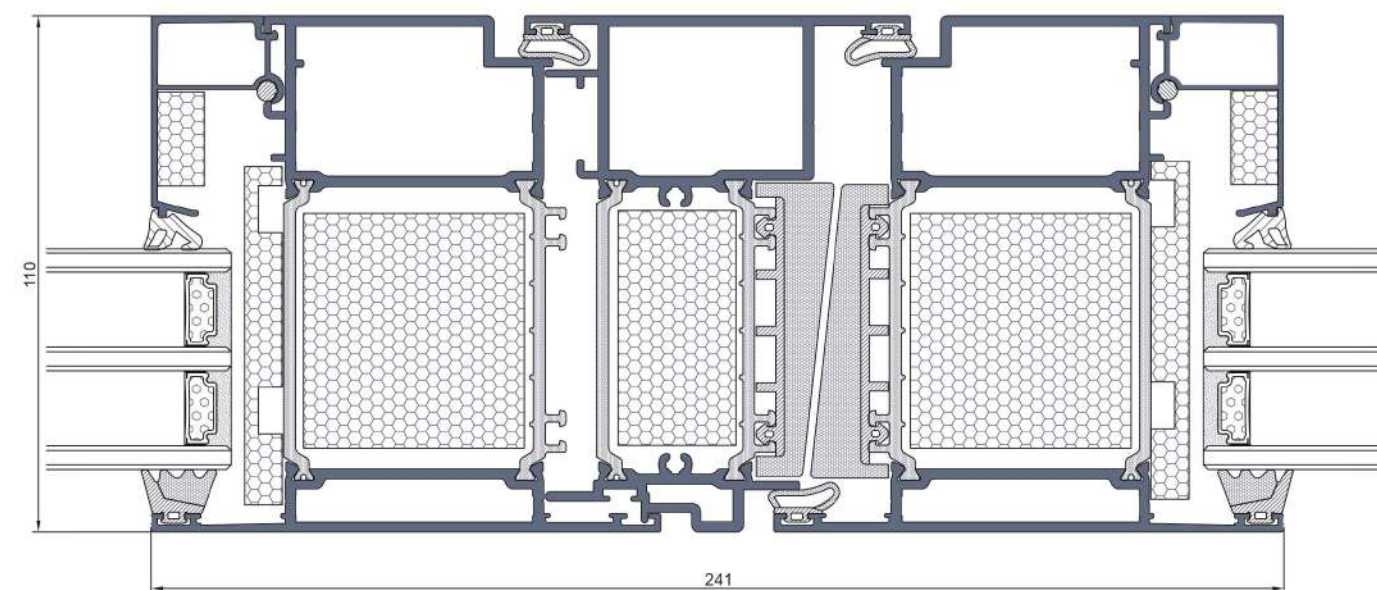
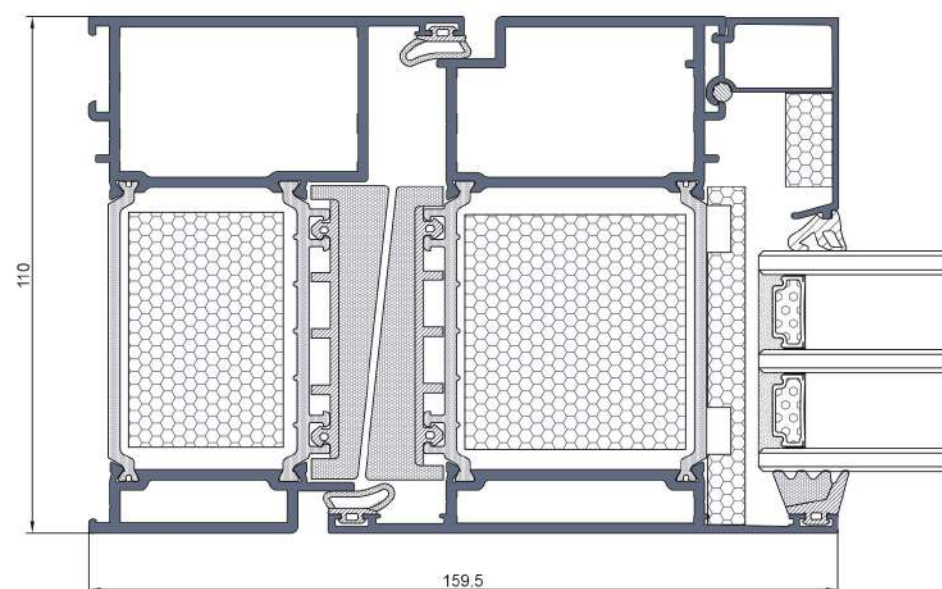
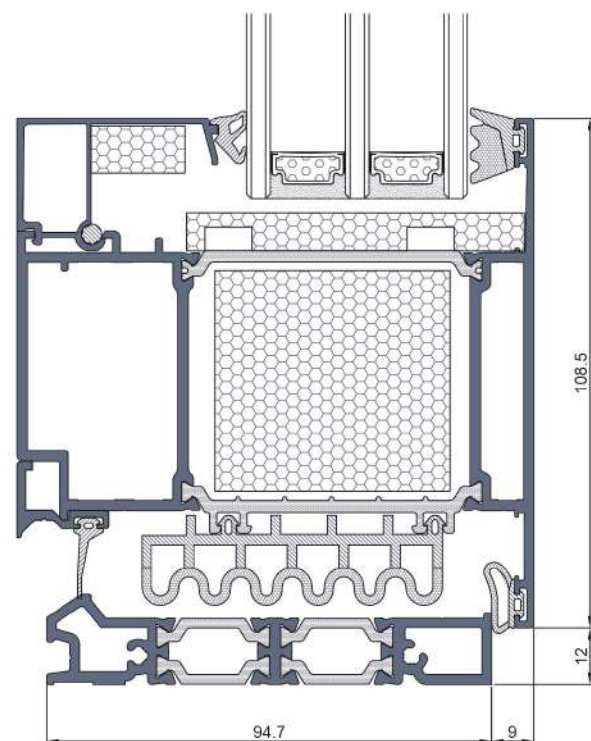
ES110系列，专为被动房研发的高隔热门
结构宽度：110mm
最小可视面：114mm
隔热条：64mm
 Uw 值：0.70W/(m²·K)
槽口：欧标 (frame proove14/18-vent
proove15/20)
连接：导流槽压铸件，撞角/螺丝/销钉
异形窗：有专用解决方案

ES110:High performance thermal-break
door for passive house
Structure width:110mm
Minimum visible surface:114mm
Strip width:64mm
 K :0.70W/(m²·K)
NOTCH:European standards(frame
proove14/18-ventproove15/20)
Connection:Crimp/Screw/Clamp
Alien windows:Provide specific solutions





Product series



Product series

ES110通过德国PHI认证

CERTIFICATE

Certified Passive House Component

Component-ID 1377ed03 valid until 31st December 2020

Passive House Institute
Dr. Wolfgang Feist
64283 Darmstadt
Germany

Category: **Entry door**

Manufacturer: **Shandong Huajian Aluminium Group Co.,LTD**
Shandong Province
China

Product name: **ES110**

This certificate was awarded based on the following criteria for the cool, temperate climate zone

Comfort	$U_D = 0.70$	$\leq 0.80 \text{ W/(m}^2 \text{ K)}$
	$U_{D, \text{installed}}$	$\leq 0.85 \text{ W/(m}^2 \text{ K)}$
	with U_g^1	$= 0.53 \text{ W/(m}^2 \text{ K)}$
Hygiene	$f_{Rsi=0.25}$	≥ 0.70
Airtightness	$Q_{100} = 1.1$	$\leq 2.25 \text{ m}^3/(\text{h m})$

¹Fully glazed door

(Outward open)

cool, temperate climate

CERTIFIED COMPONENT
Passive House Institute

www.passivehouse.com

Shandong Huajian Aluminium Group Co.,LTD
No. 5188 Donghuan Road, Linq County, 262619 Shandong Province, China
☎ +86 536 3393666 | ✉ eoss_cg@163.com | 🌐 http://www.eoss-hj.com |

Calculation model Isothermal

Description

Aluminium frame with thermal separation (0.30 W/(mK)) and insulation (Resol foam 0.023 W/(mK)); glazing: 6/18/6/18/6; spacer: TGI-Spacer Precision

Explanation

The U-values of the door apply to a door 1.10 m wide by 2.20 m tall.

A detailed report of the calculations performed in the context of certification is available from the manufacturer.

Unless stated otherwise, the air tightness was determined according to EN 1026 with respect to the joint length under climate load in conjunction with EN 1121 for the closed, non-locked door. The result corresponds at least to air-tightness class 3 according to EN 12207.

The Passive House Institute has defined international component criteria for seven climate zones. In principle, components which have been certified for climate zones with higher requirements may also be used in climates with less stringent requirements. In a particular climate zone it may make sense to use a component of a higher thermal quality which has been certified for a climate zone with more stringent requirements.

Further information relating to certification can be found on www.passivehouse.com and passipedia.org.

Component-ID: 1377ed03 2/5

www.passivehouse.com



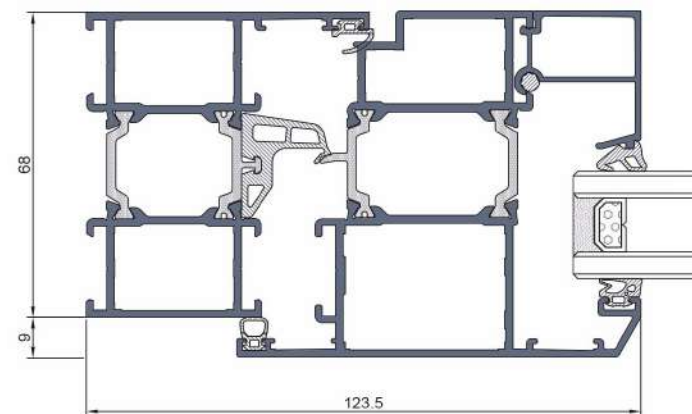
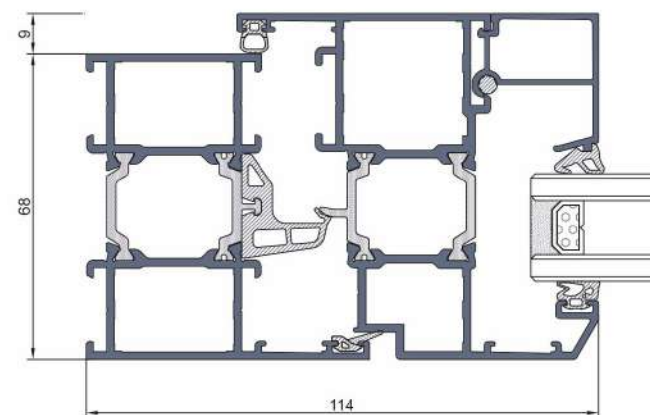
Product series



ES68

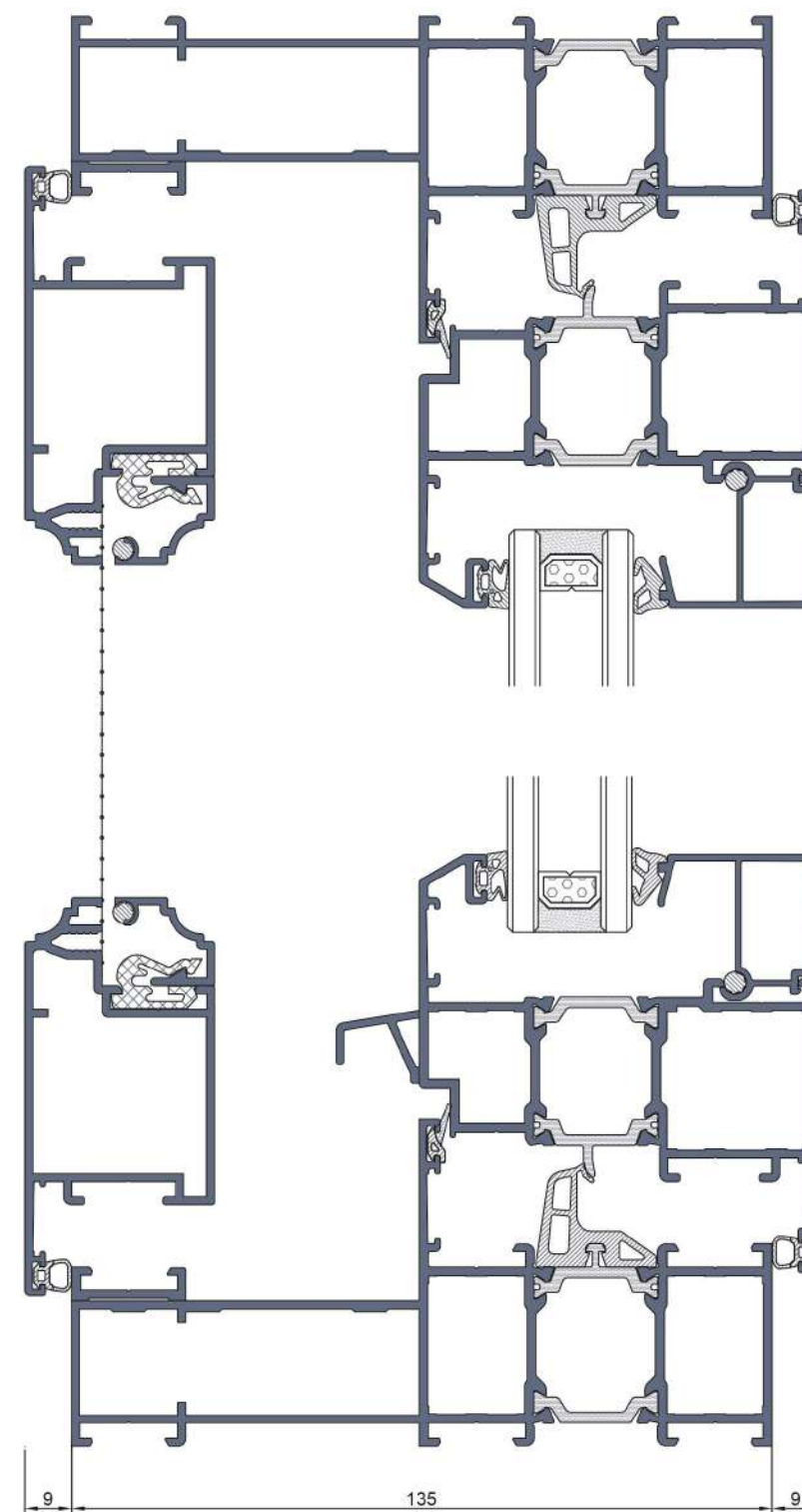
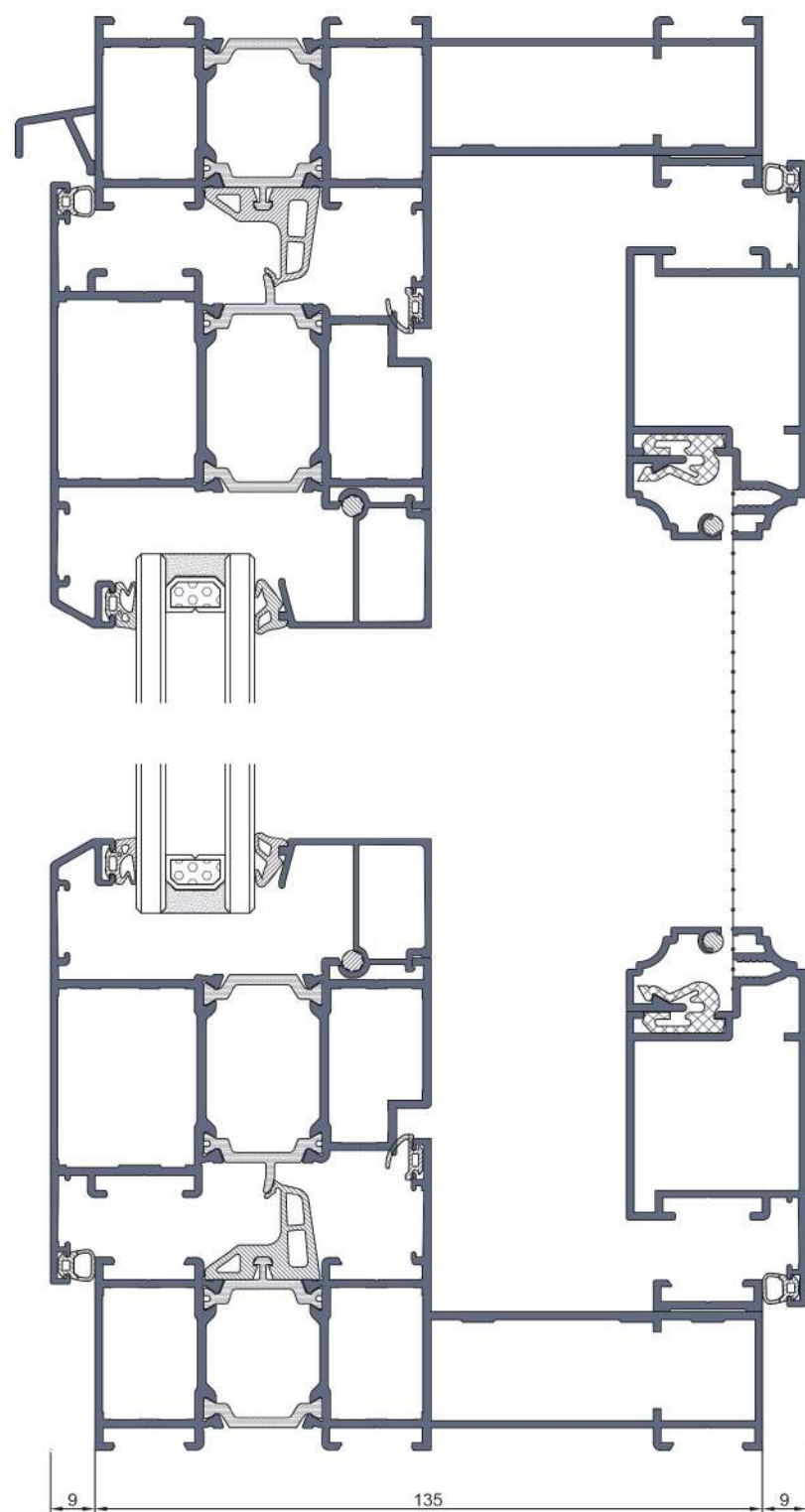
ES68系列, 隔热平开窗纱一体解决方案
结构宽度: 68mm
最小可视面: 93mm
隔热条: 24mm
K值: $2.2W/(m^2 \cdot K)$
槽口: 欧标 (frame proove14/18-vent proove15/20)
连接: 导流槽压铸件, 撞角/螺丝/销钉
异形窗: 有专用解决方案

ES68:Heat insulation flat yarn fan integrat-
ed solution
Structure width:68mm
Minimum visible surface:93mm
Strip width:24mm
K:2.2W/(m² · K)
NOTCH:European standards(frame
proove14/18-ventproove15/20)
Connection:Crimp/Screw/Clamp
Alien windows:Provide specific solutions





Product series





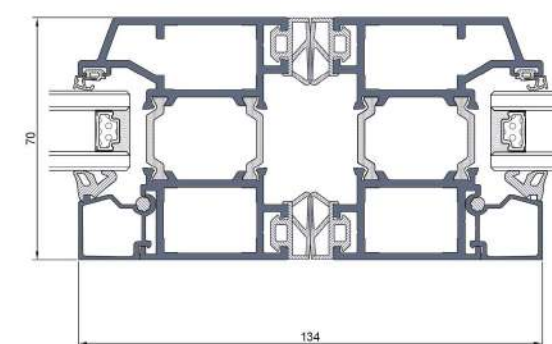
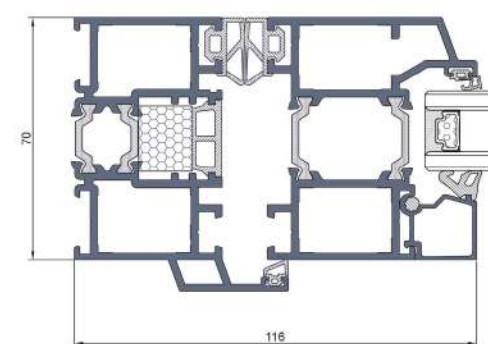
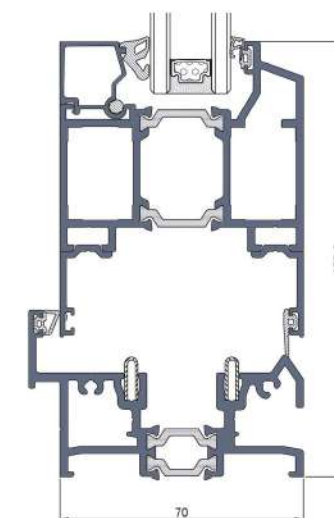
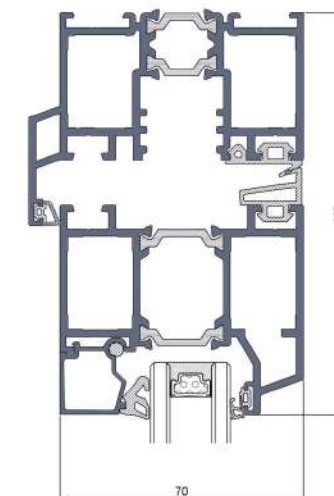
Product series

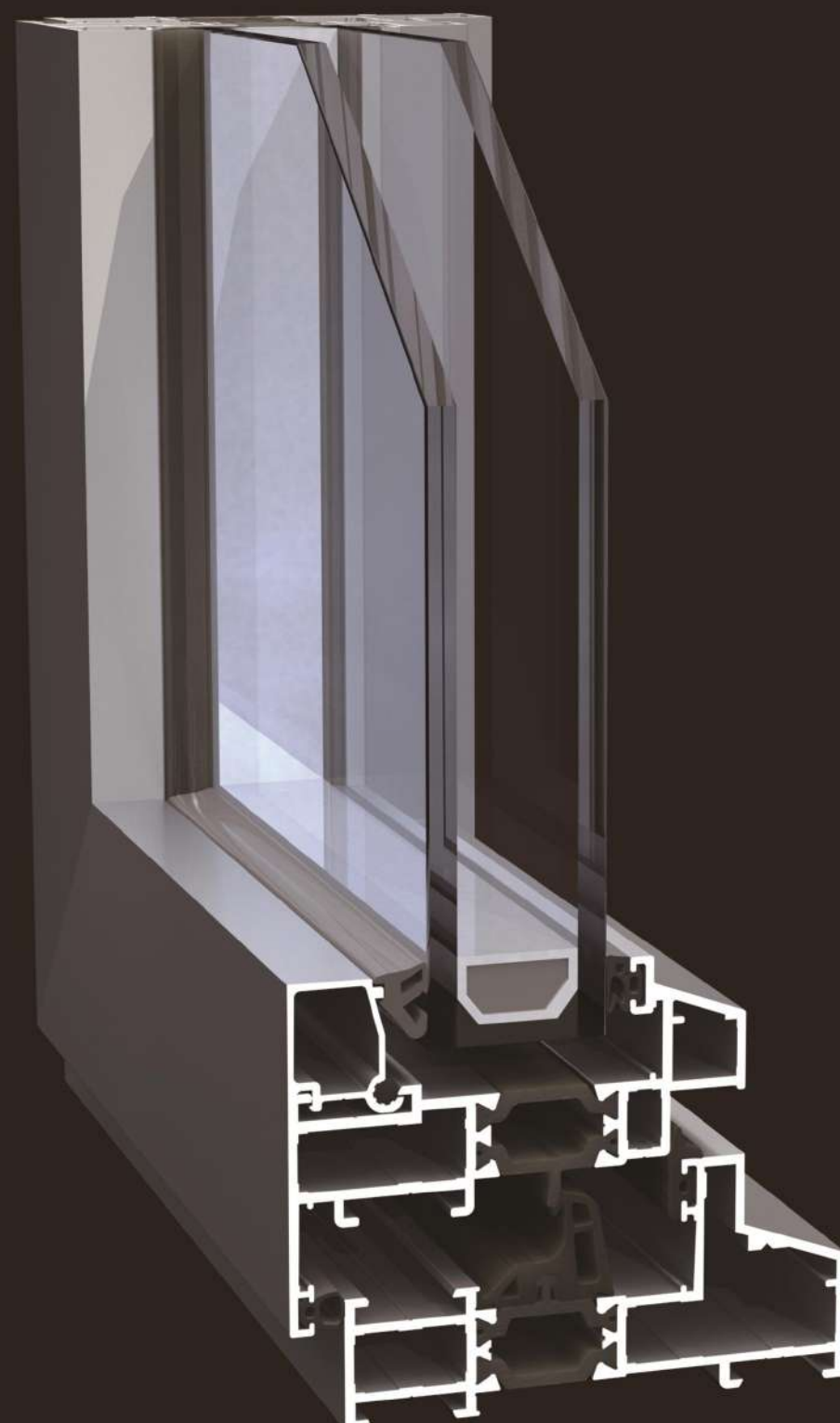


EL70

EL70系列, 隔热折叠门解决方案
结构宽度: 70mm
最小可视面: 116mm
隔热条: 20/24mm
K值: $1.87W/(m^2 \cdot K)$
连接: 导流槽压铸件, 撞角/螺丝

EL70: Insulated folding door solution
Structure width: 70mm
Minimum visible surface: 116mm
Strip width: 20/24mm
K: $1.87W/(m^2 \cdot K)$
Connection: Crimp/Screw





Product series



EL86

EL86系列，隔热窄边窗解决方案

结构宽度：86mm

最小可视面：74.5mm

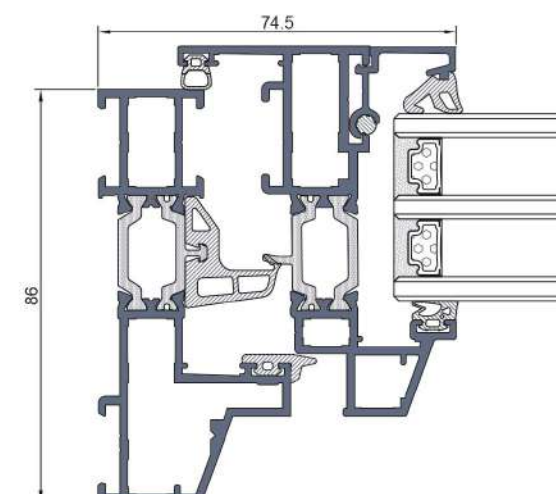
隔热条：24mm

K值：2.0W/(m² · K)

槽口：欧标 (frame proove14/18-vent proove15/20)

连接：导流槽压铸件，撞角/螺丝

异形窗：有专用解决方案



EL86:Insulated narrow side window solutions

Structure width:86mm

Minimum visible surface:74.5mm

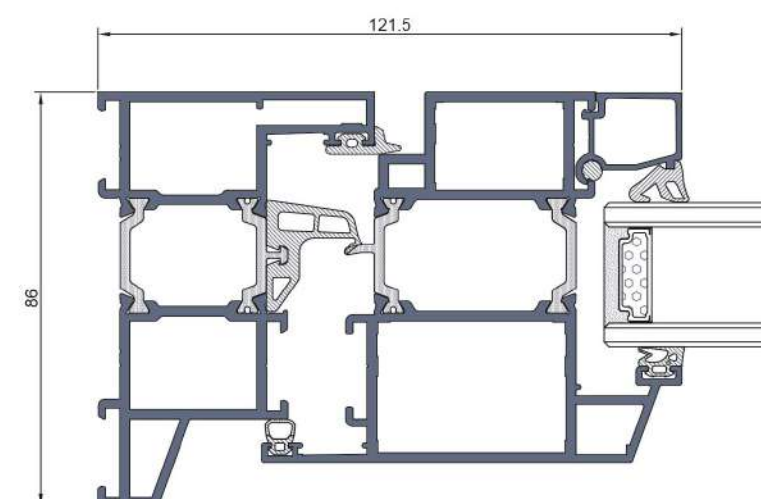
Strip width:24mm

K:2.0W/(m² · K)

NOTCH:European standards(frame proove14/18-ventproove15/20)

Connection:Crimp/Screw

Alien windows:Provide specific solutions





Product series

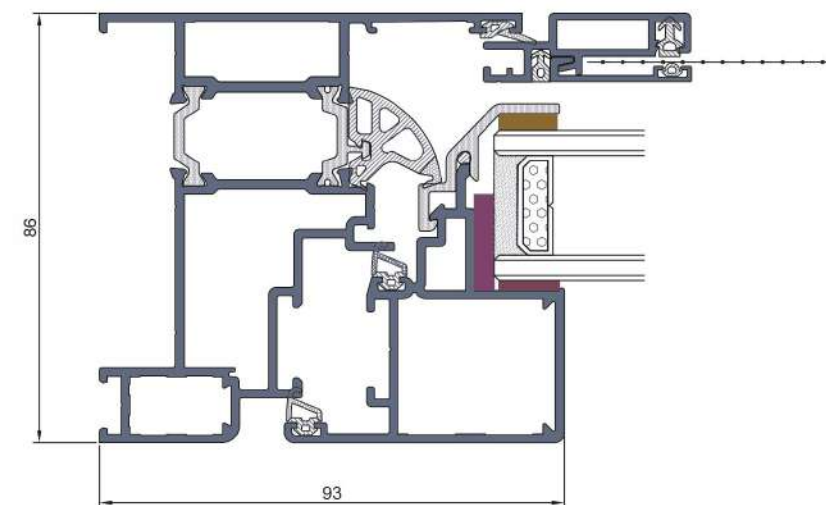
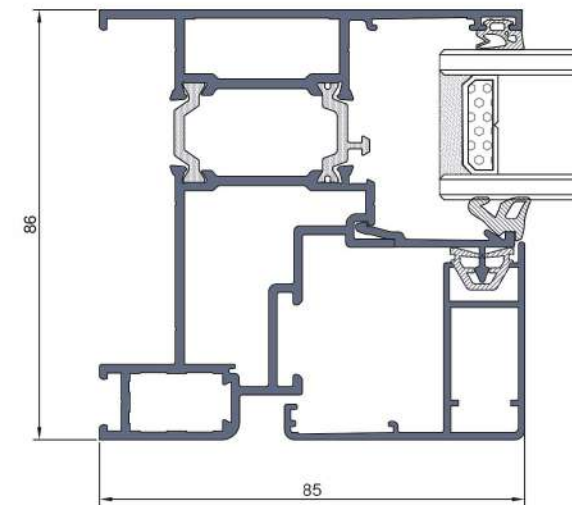
EOSS
易 欧 思



EM86

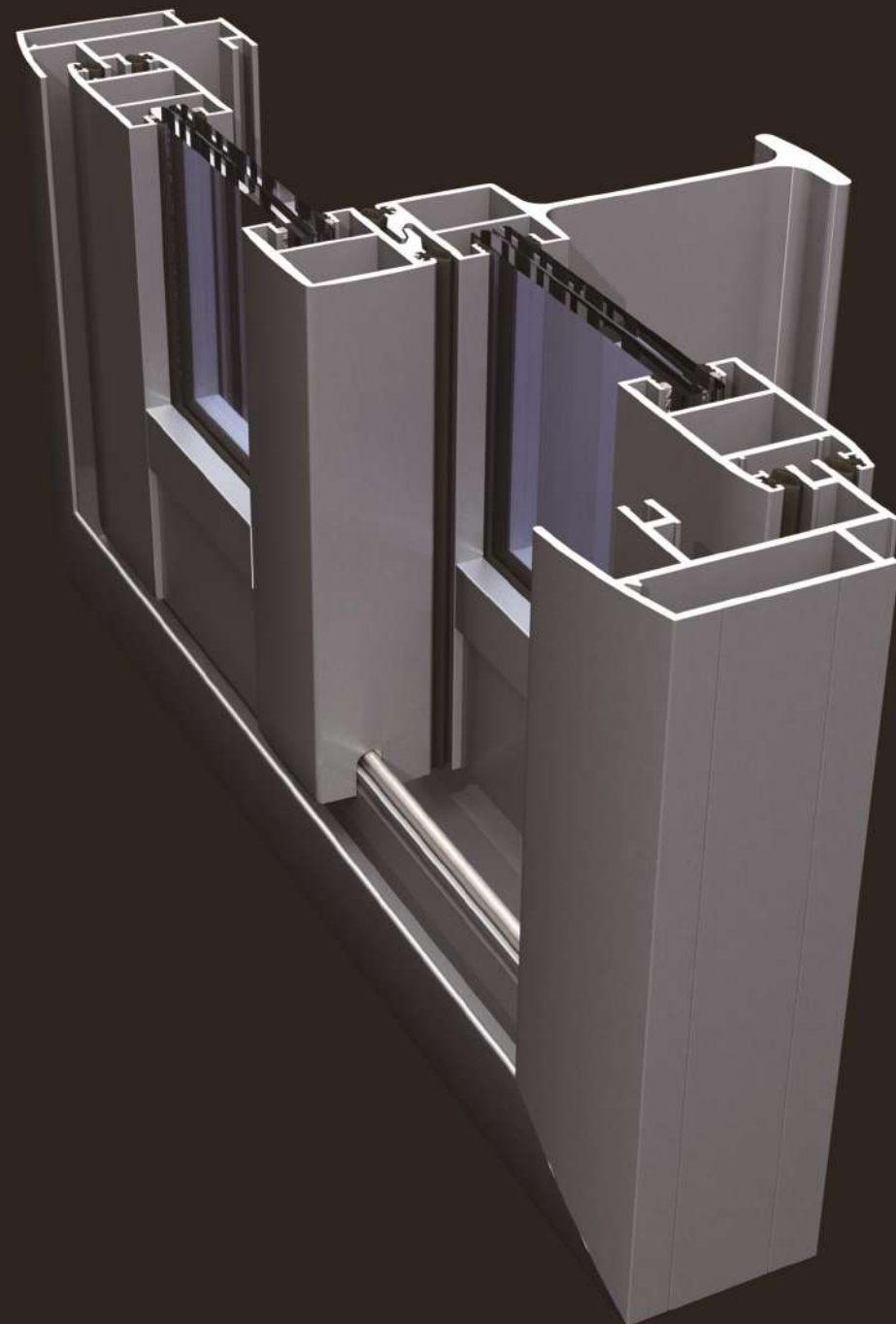
EM86系列，内倒平移窗解决方案
结构宽度：86mm
最小可视面：85mm
隔热条：20mm
K值：2.5W/(m²·K)
连接：导流槽压铸件，撞角/螺丝/销钉

EM86: Inverted sliding window solution
Structure width: 86mm
Minimum visible surface: 85mm
Strip width: 20mm
K: 2.5W/(m²·K)
Connection: Crimp/Screw/Clamp





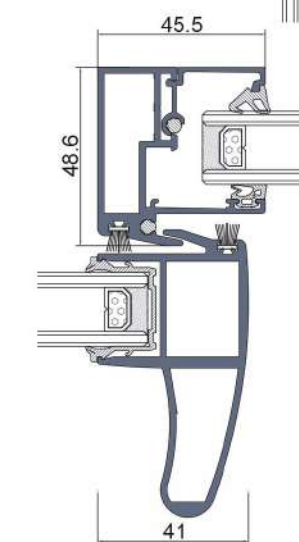
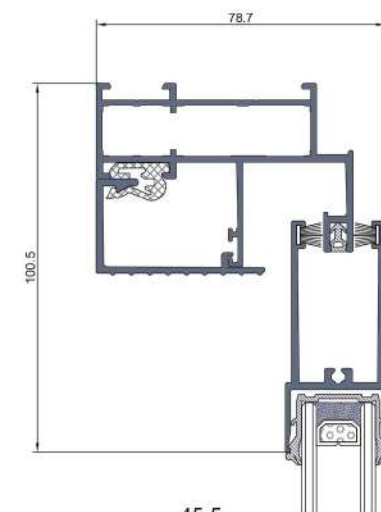
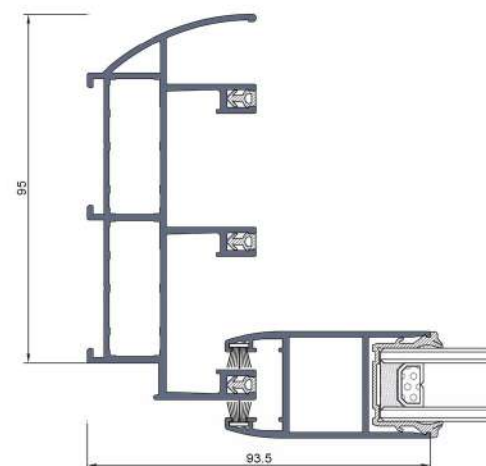
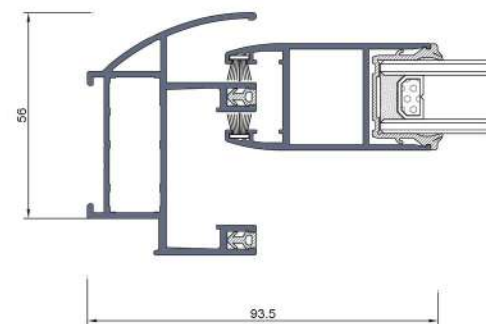
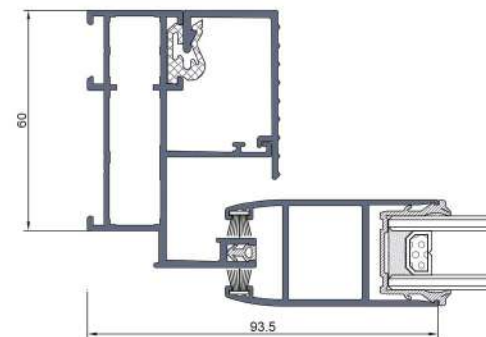
Product series



EP86

EP86系列，非隔热推拉门窗解决方案
结构宽度：66mm
最小可视面：93.5mm
连接：导流槽压铸件，撞角/螺丝/销钉

EP86:Non-insulated sliding door and window solution
Structure width:66mm
Minimum visible surface:93.5mm
Connection:Crimp/Screw/Clamp





Product series

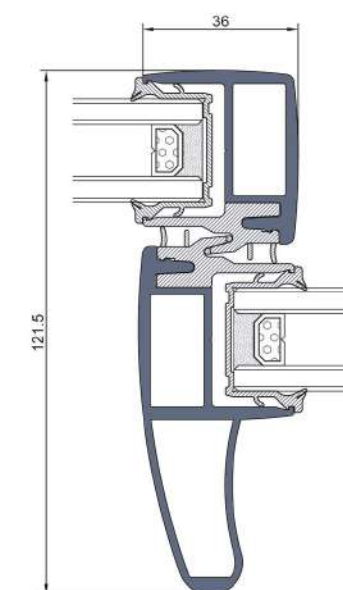
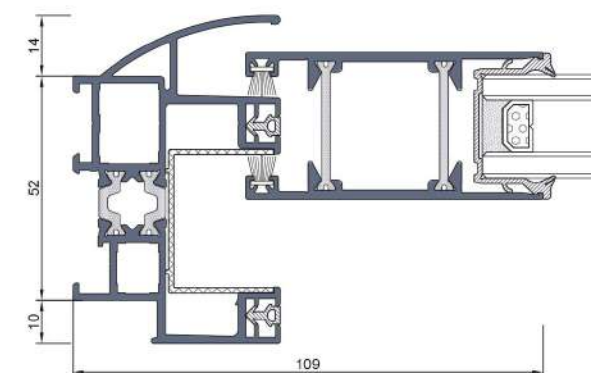
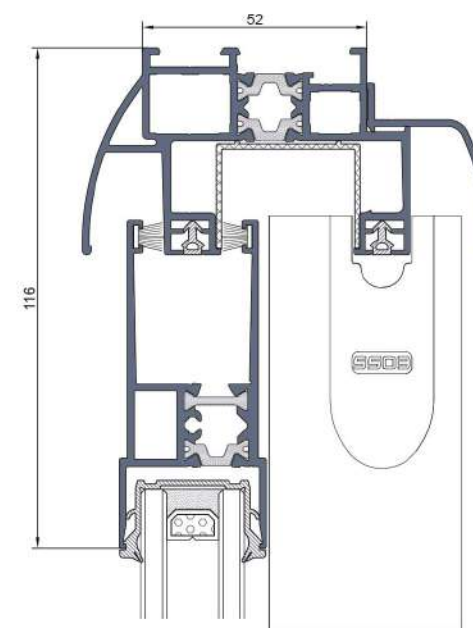


ES86

ES86系列，为推拉门、窗提供的解决方案
 结构宽度：76mm
 最小可视面：116mm
 隔热条：15mm
 K值：2.6W/(m² · K)
 连接：导流槽压铸件，撞角/螺丝/销钉

ES86: Solutions for sliding doors and windows

Structure width: 76mm
 Minimum visible surface: 116mm
 Strip width: 15mm
 K: 2.6W/(m² · K)
 Connection: Crimp/Screw/Clamp





Product series

EOSS
易 欧 思

ES115

ES115系列，高隔热推拉窗解决方案

结构宽度：115.6mm

最小可视面：69.5mm

隔热条：41/22mm

K值：2.0W/(m² · K)

连接：导流槽压铸件，撞角/螺丝/销钉

ES115:High thermal insulation sliding window solution

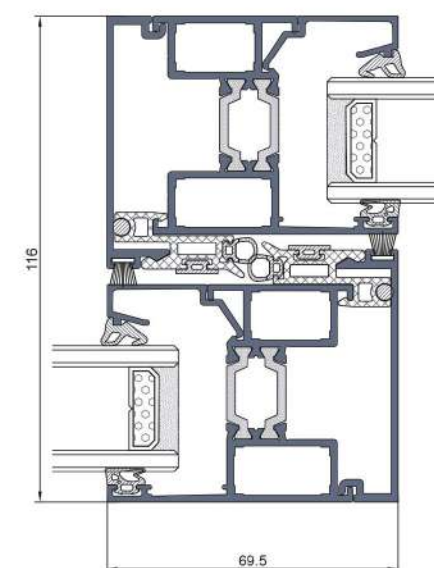
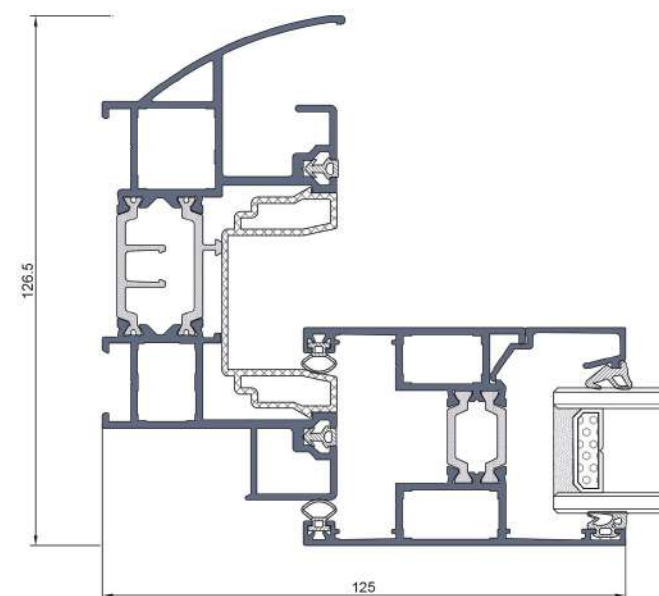
Structure width:115.6mm

Minimum visible surface:69.5mm

Strip width:41/22mm

K:2.0W/(m² · K)

Connection:Crimp/Screw/Clamp





Product series



ES116

ES116系列，为推拉门提供的解决方案

结构宽度：116mm

最小可视面：141mm

隔热条：18.6mm

K值：3.0W/(m²·K)

连接：导流槽压铸件，撞角/螺丝/销钉

ES116:Solutions for sliding doors

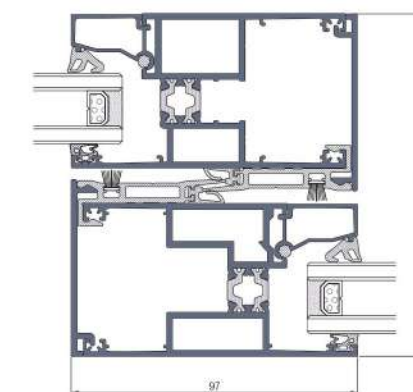
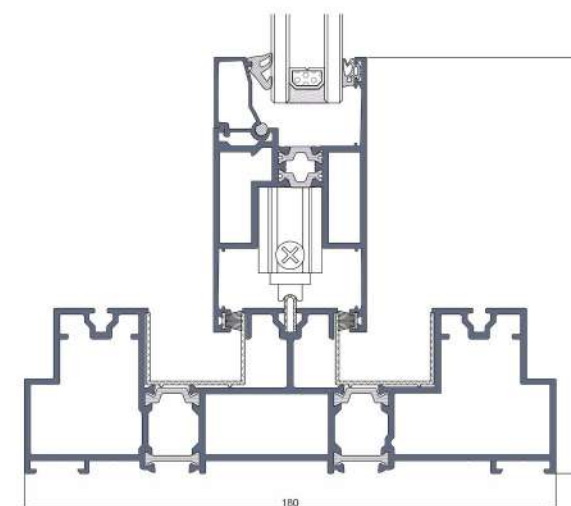
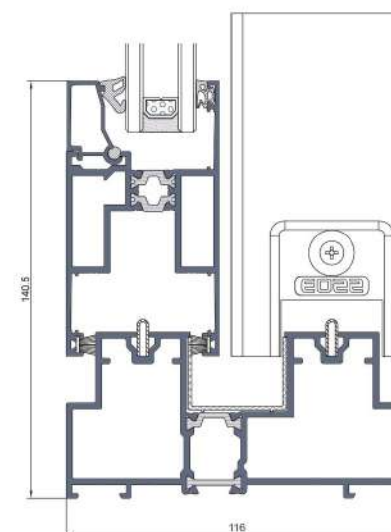
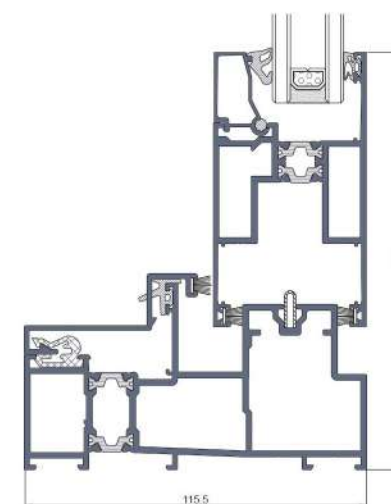
Structure width:116mm

Minimum visible surface:141mm

Strip width:18.6mm

K:3.0W/(m²·K)

Connection:Crimp/Screw/Clamp





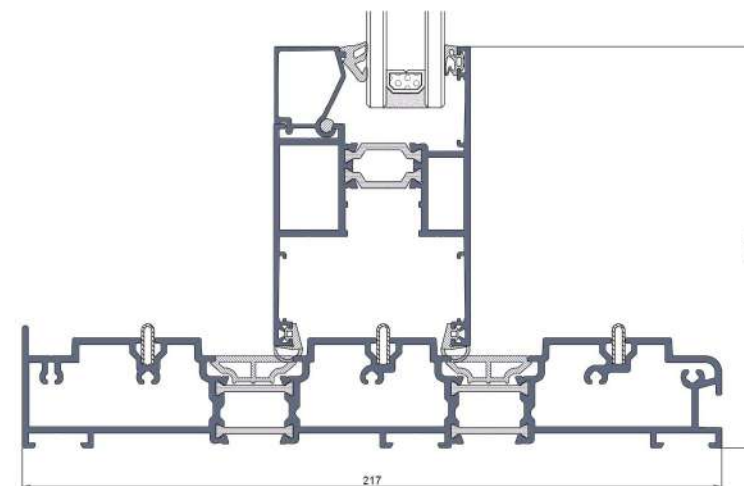
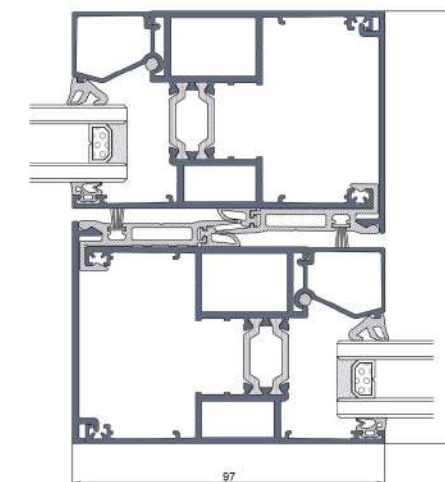
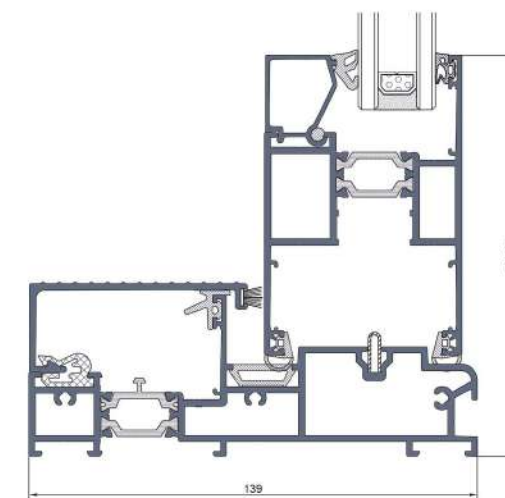
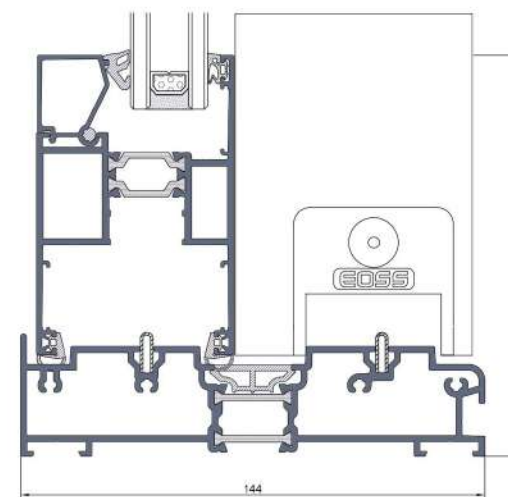
Product series

EOSS
易 欧 思

ES144

ES144系列，为提升推拉门的解决方案
结构宽度：144mm
最小可视面：124.5mm
隔热条：24mm
K值：2.4W/(m²·K)
连接：导流槽压铸件，撞角/螺丝/销钉

ES144:Solution for lifting & sliding doors
Structure width:144mm
Minimum visible surface:124.5mm
Strip width:24mm
K:2.4W/(m²·K)
Connection:Crimp/Screw/Clamp





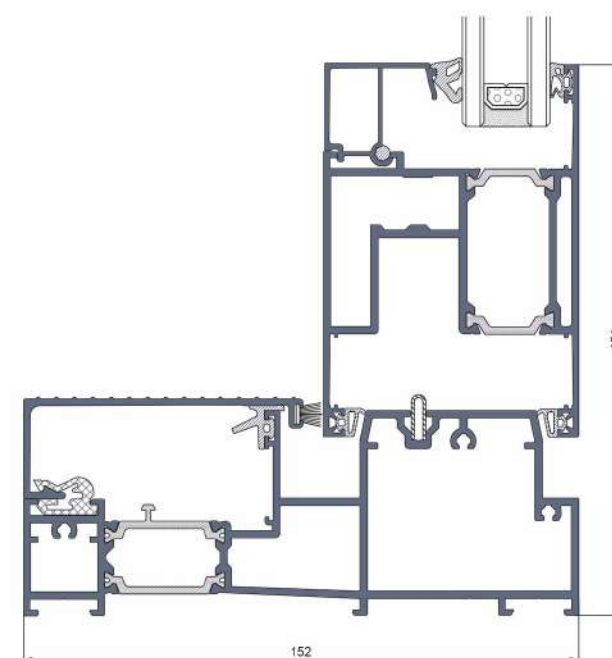
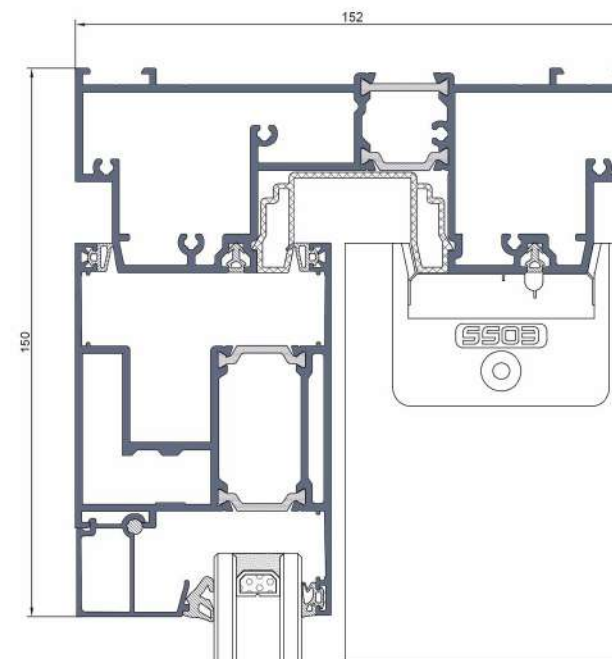
Product series

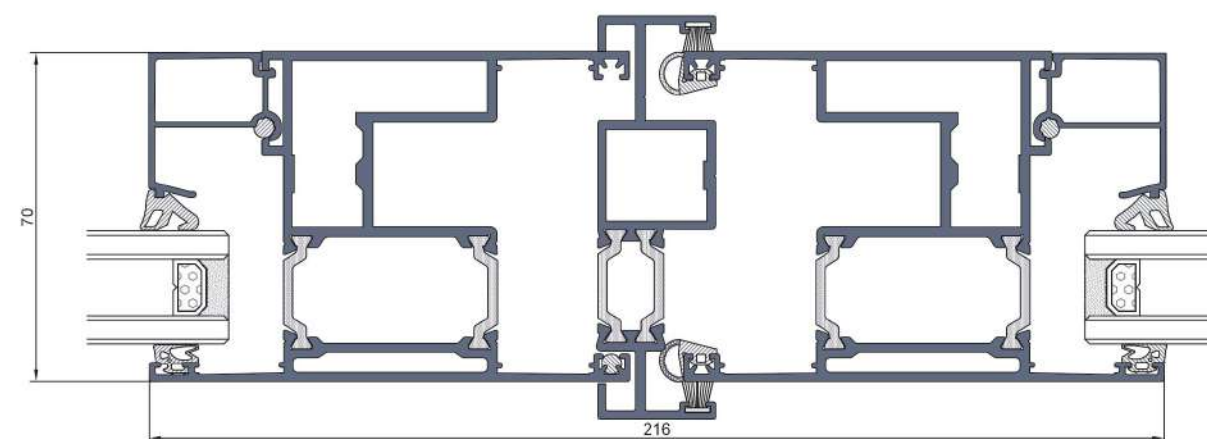
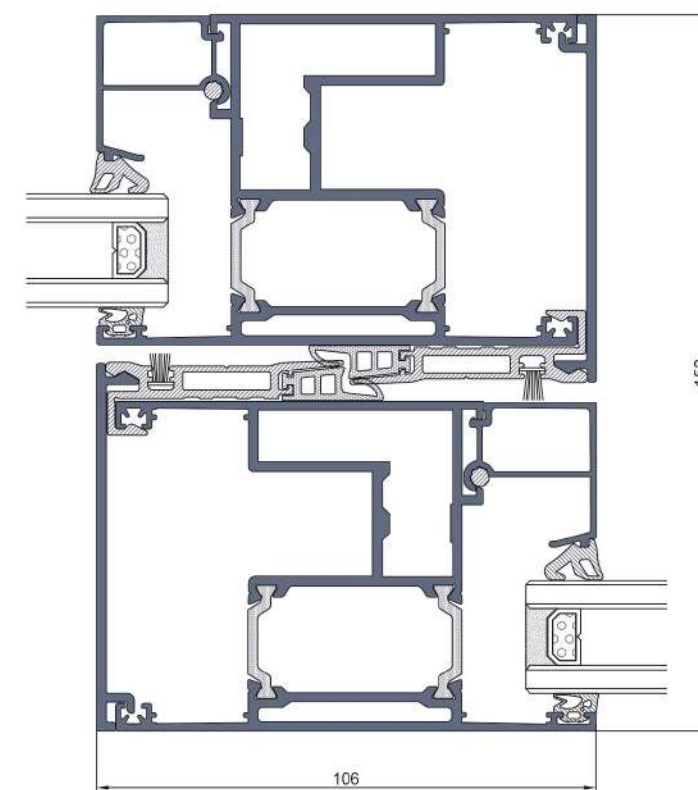
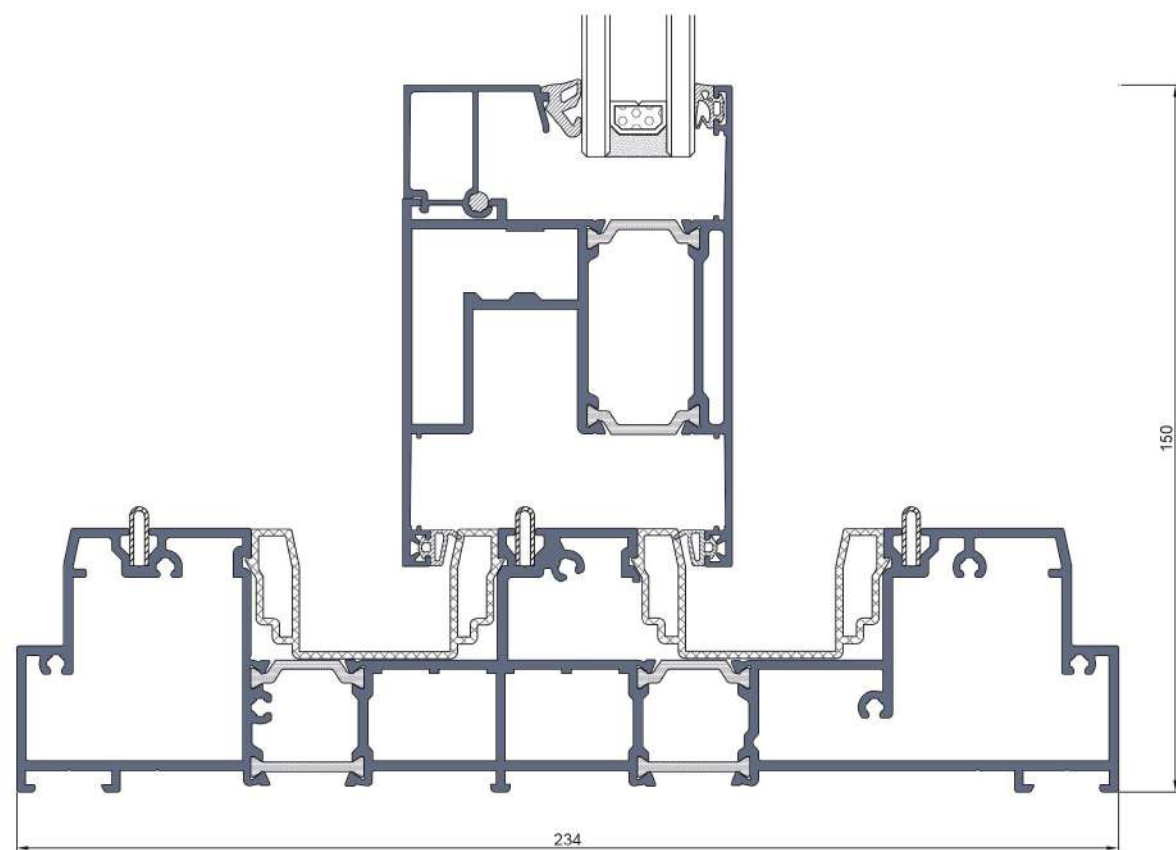
EOSS
易 欧 思

ES152

ES152系列，为提升推拉门的解决方案
 结构宽度：152mm
 最小可视面：150mm
 隔热条：24mm
 K值：2.45W/(m²·K)
 连接：导流槽压铸件，撞角/螺丝/销钉

ES152:Solution for lifting & sliding doors
 Structure width:152mm
 Minimum visible surface:150mm
 Strip width:24mm
 K:2.45W/(m²·K)
 Connection:Crimp/Screw/Clamp







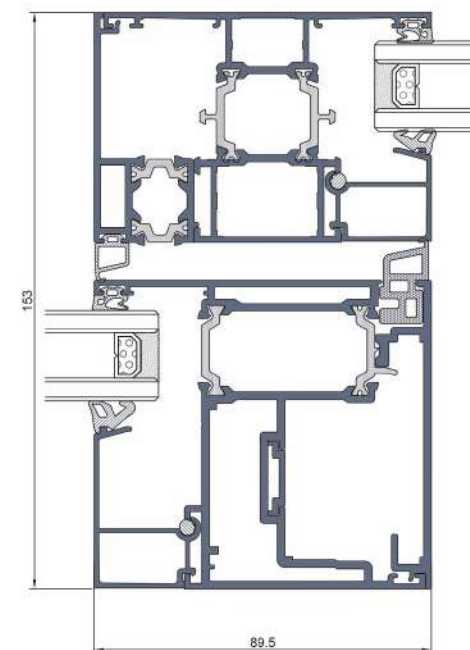
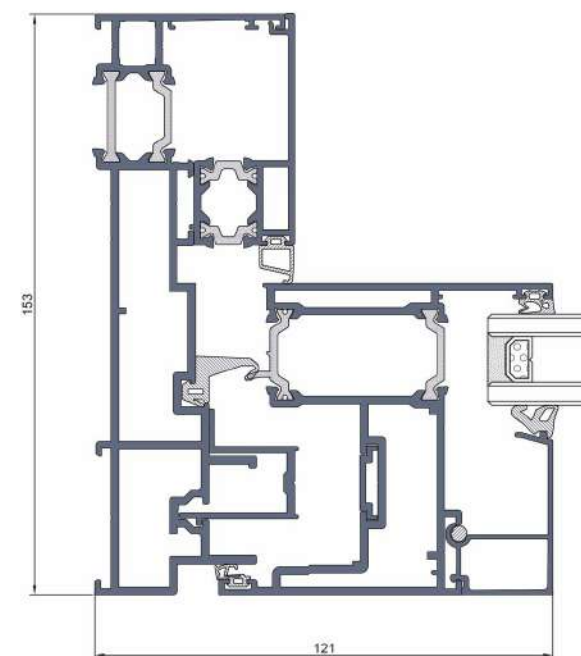
Product series



ES153

ES153系列，高密封推拉门解决方案
 结构宽度：153mm
 最小可视面：89.5mm
 隔热条：24mm
 K值：1.8W/(m²·K)
 连接：导流槽压铸件，撞角/螺丝/销钉

ES153:High sealing sliding door solution
 Structure width:153mm
 Minimum visible surface:89.5mm
 Strip width:24mm
 K:1.8W/(m²·K)
 Connection:Crimp/Screw/Clamp





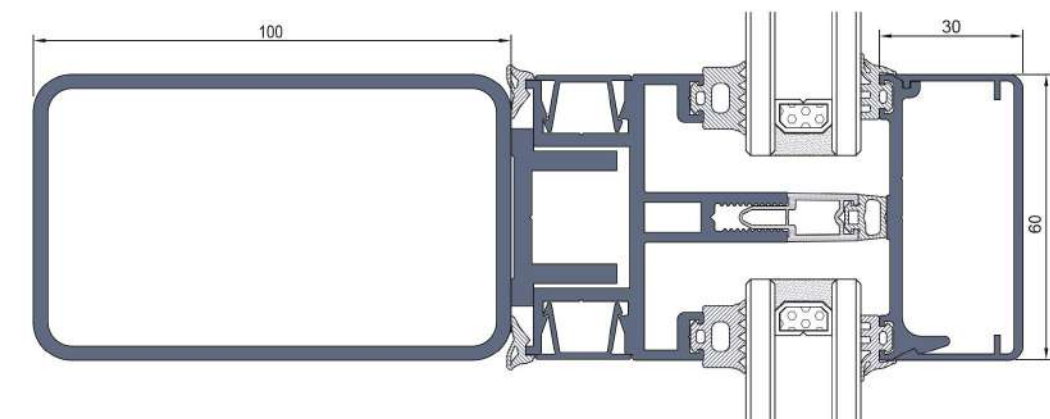
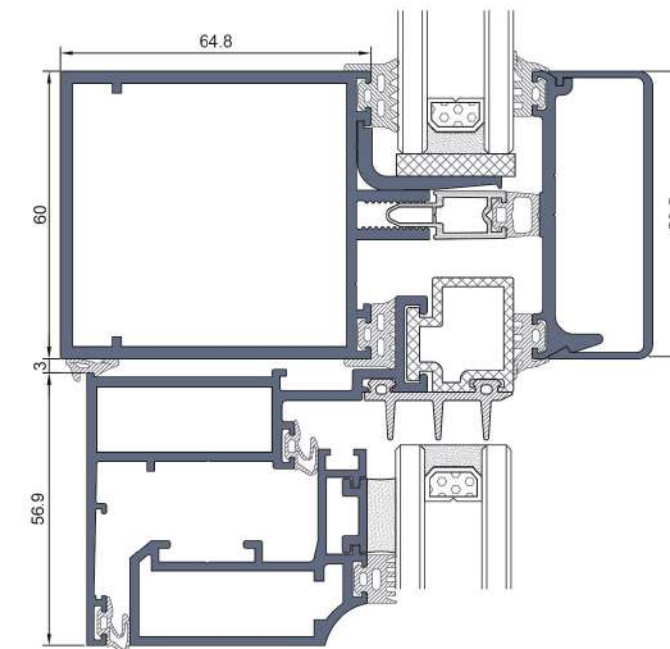
Product series



EF60

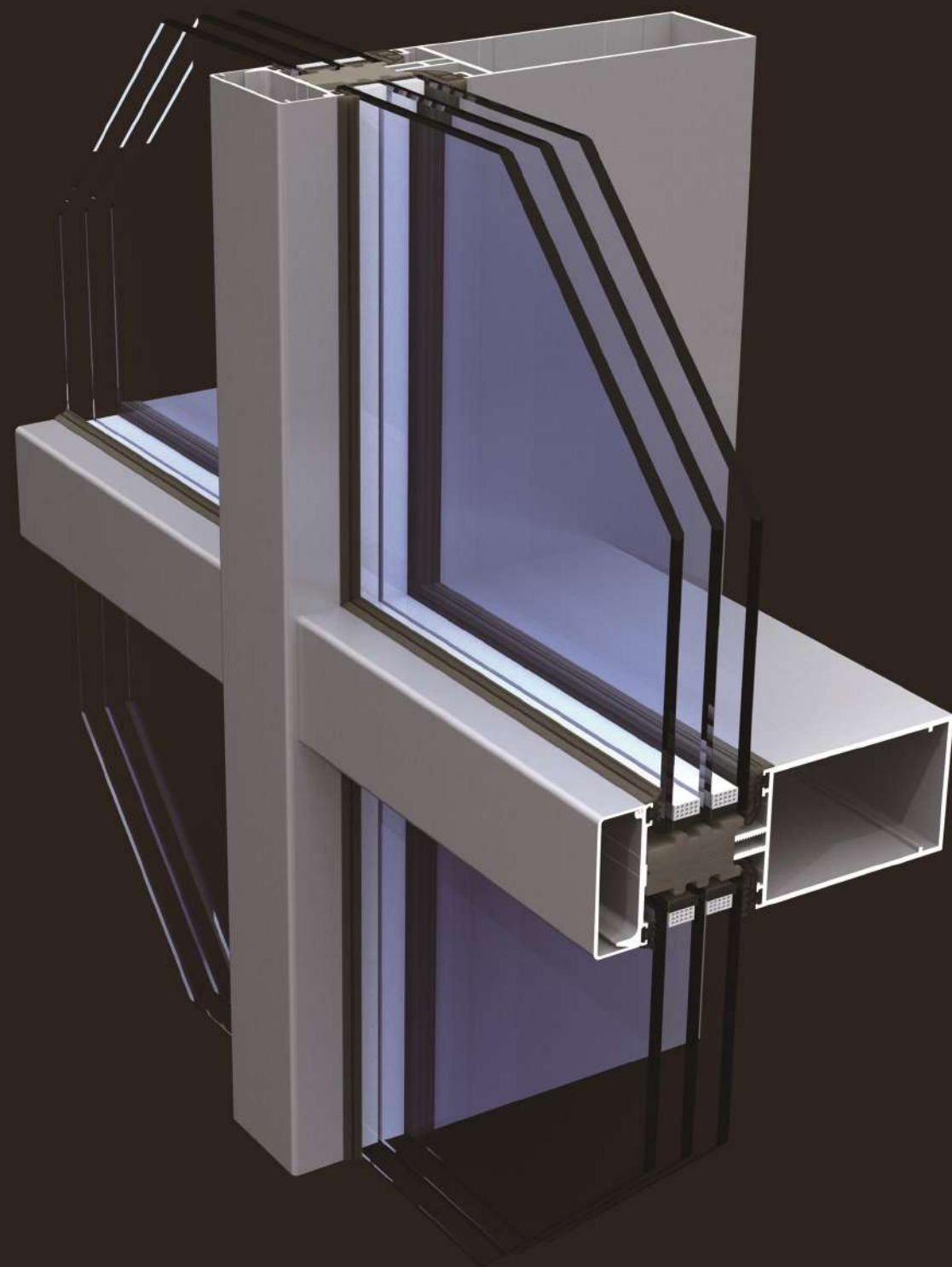
EF60系列，为隔热幕墙的解决方案
结构宽度：60mm
最小可视面：60mm
连接：导流槽压铸件，撞角/螺丝/销钉

EF60:Solution for insulated curtain walls
Structure width:60mm
Minimum visible surface:60mm
Connection:Crimp/Screw/Clamp





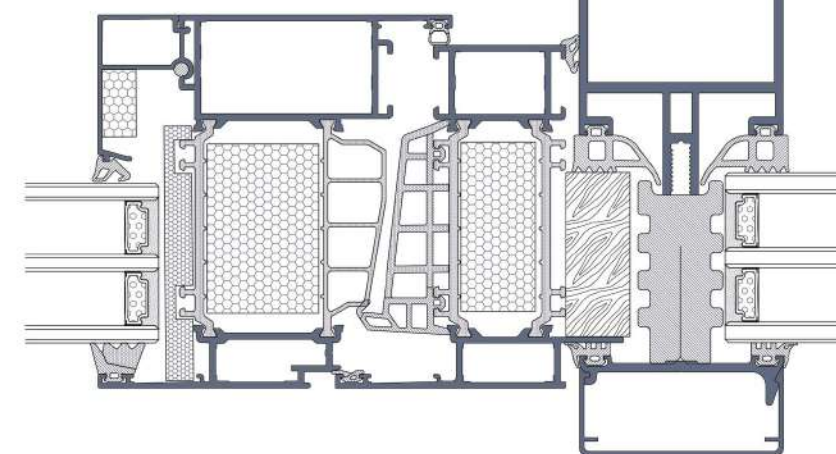
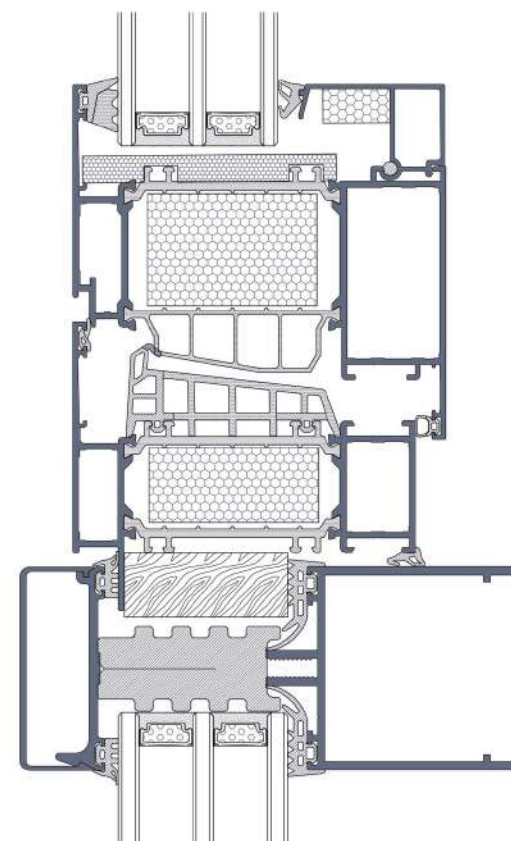
Product series



EF60HI

EF60HI系列，为被动式幕墙解决方案
结构宽度：60mm
最小可视面：60mm
Uw值：0.8W/(m²·K)

EF60HI: Passive curtain wall solution
Structure width: 60mm
Minimum visible surface: 60mm
UW: 0.8W/(m²·K)





Product series

EF60HI通过德国PHI认证



ZERTIFIKAT

Zertifizierte Passivhaus-Komponente
Komponenten-ID 1641cw03 gültig bis 31. Dezember 2021

Passivhaus Institut
Dr. Wolfgang Feist
64283 Darmstadt
Deutschland

Kategorie: **Pfosten-Riegel-Fassade**
Hersteller: **Shandong Huajian Aluminium Group Co.,LTD, Shandong Province, China, Volksrepublik**
Produktname: **EF60HI Passive Curtain Wall**

Folgende Kriterien für die kühl-gemäßigte Klimazone wurden geprüft

Behaglichkeit $U_{CW} = 0,80 \leq 0,80 \text{ W/(m}^2 \text{ K)}$
 $U_{CW, eingebaut} \leq 0,85 \text{ W/(m}^2 \text{ K)}$
mit $U_g = 0,70 \text{ W/(m}^2 \text{ K)}$

Hygiene $f_{Rsi=0,25} \geq 0,70$

kühl-gemäßigtes Klima

Passivhaus-Effizienzklasse

phE	phD	phC	phB	phA
-----	-----	-----	-----	-----

ZERTIFIZIERTE KOMPONENTE
Passivhaus Institut

www.passiv.de

Shandong Huajian Aluminium Group Co.,LTD
No. 5188 Donghuan Road, Linqu County, 262619 Shandong Province, China, Volksrepublik
☎ +86 536 3393666 | ✉ eoss_cg@163.com | 🌐 <http://www.eoss-hj.com>

Berechnungsmodell

Isothermengrafik

Beschreibung

Aluminium Pfosten-Riegel-Fassade, Standardwerte für Schrauben und Glasträger (Kunststoff mit Metallschrauben). Isolator aus Polyethylenschaum (0,038 W/(mK)). Glasstärke: 50 mm (6/16/6/16/6 mm). Abstandhalter: TGI Precision mit DOWSIL 3364 Warm Edge IG Sekundärdichtung.

Erläuterungen

Die Element-U-Werte wurden für die Prüfenstergröße von 1,20 m × 2,50 m bei $U_g = 0,70 \text{ W/(m}^2 \text{ K)}$ berechnet. Werden höherwertige Verglasungen eingesetzt, verbessern sich die Element-U-Werte wie folgt:

Verglasung	$U_g =$	0,70	0,69	0,58	0,53	W/(m ² K)
		↓	↓	↓	↓	
Element	U_{CW}	0,80	0,79	0,69	0,64	W/(m ² K)

Transparente Bauteile werden abhängig von den Wärmeverlusten durch den opaken Teil in Effizienzklassen eingestuft. In diese Wärmeverluste gehen die Rahmen-U-Werte, die Rahmenbreiten, Glasrand und die Glasrandlängen ein. Ein ausführlicher Bericht über die im Rahmen der Zertifizierung durchgeführten Berechnungen ist beim Hersteller erhältlich.

Das Passivhaus Institut hat weltweite Komponentenanforderungen für sieben Klimazonen definiert. Grundsätzlich können Komponenten, die für Klimazonen mit höheren Anforderungen in Klimazonen mit geringeren Anforderung eingesetzt werden. Es kann wirtschaftlich sinnvoll sein, in einer Klimazone eine thermisch höherwertige Komponente, die für eine Klimazone mit strengeren Anforderungen zertifiziert wurde, einzusetzen.

Weitere Informationen zur Zertifizierung sind unter www.passiv.de und www.passivpedia.de verfügbar.

2/4

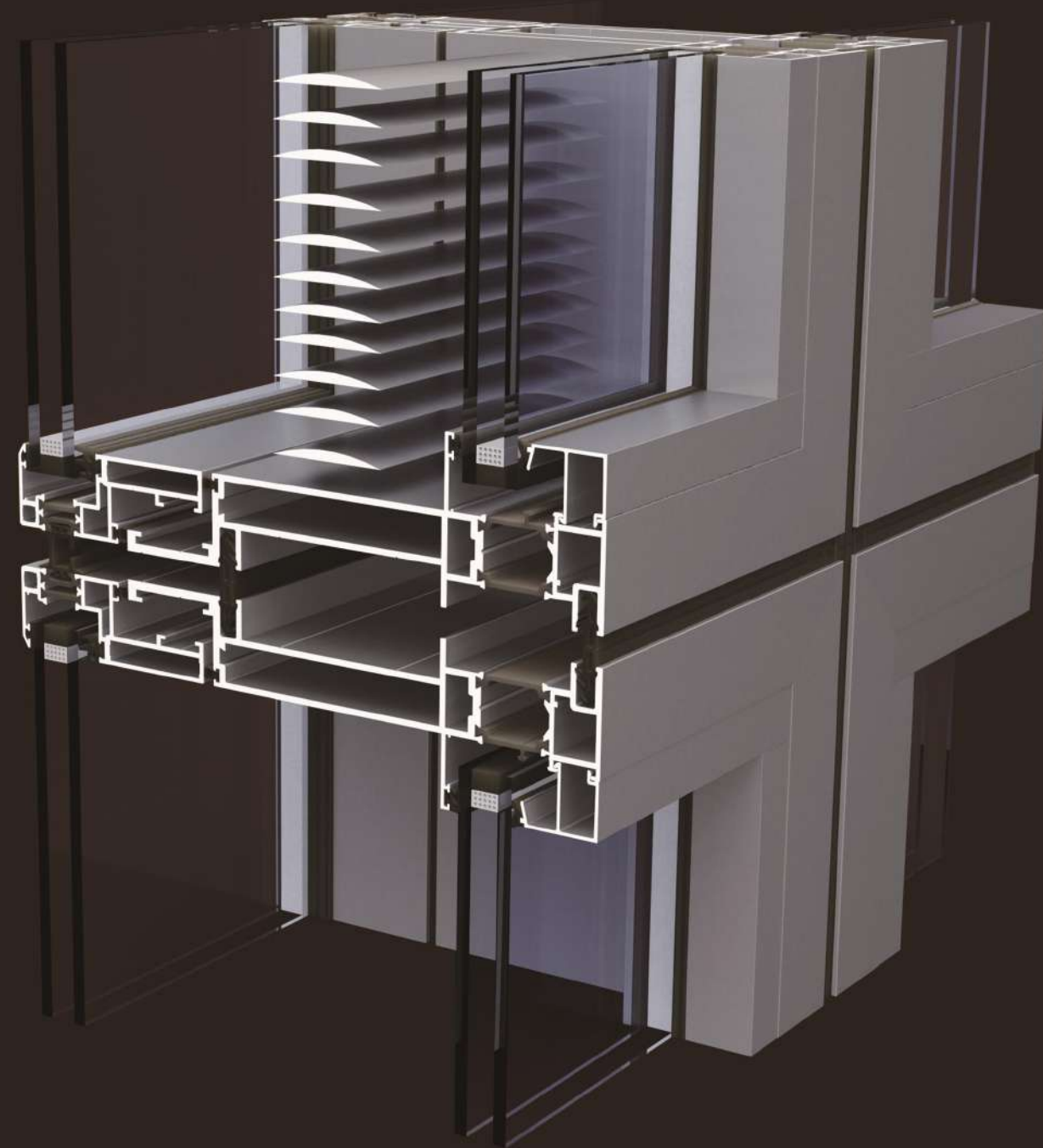
EF60HI Passive Curtain Wall

www.passiv.de



Product series

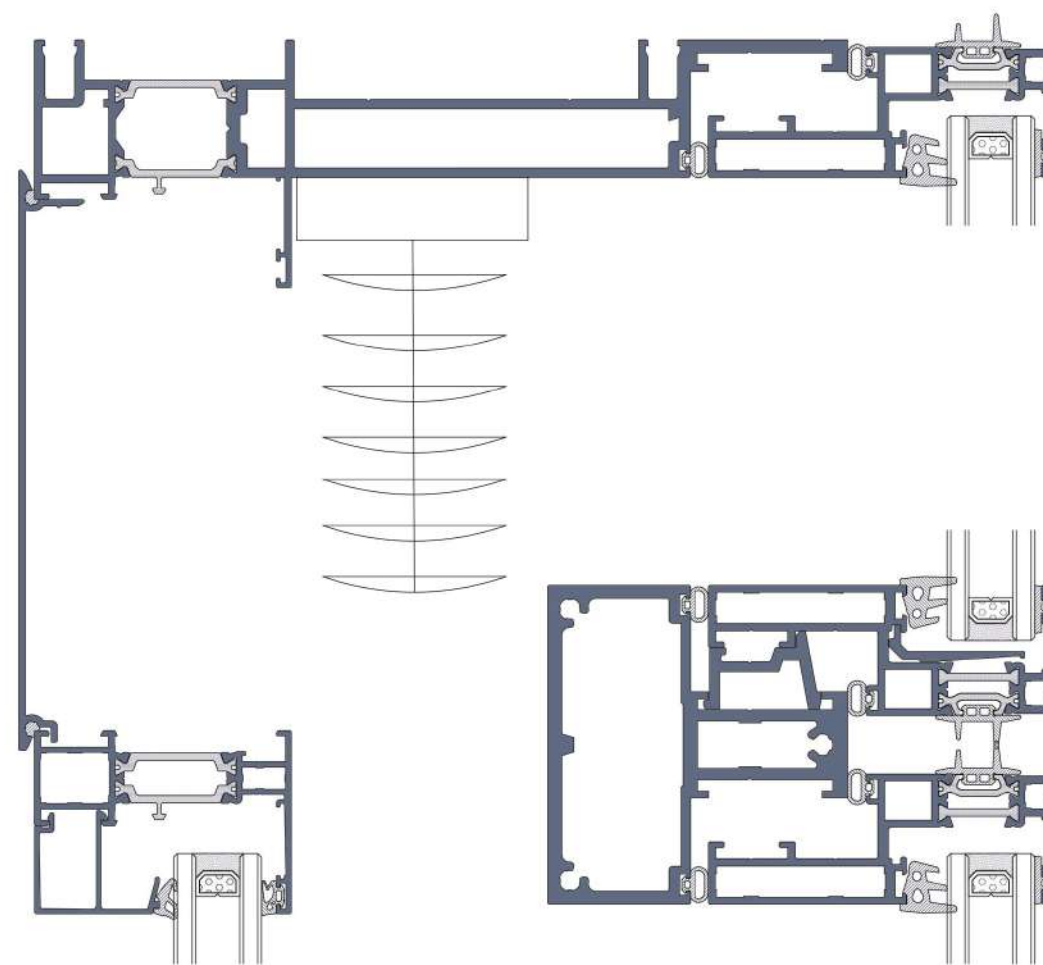
EOSS
易 欧 思



EF87

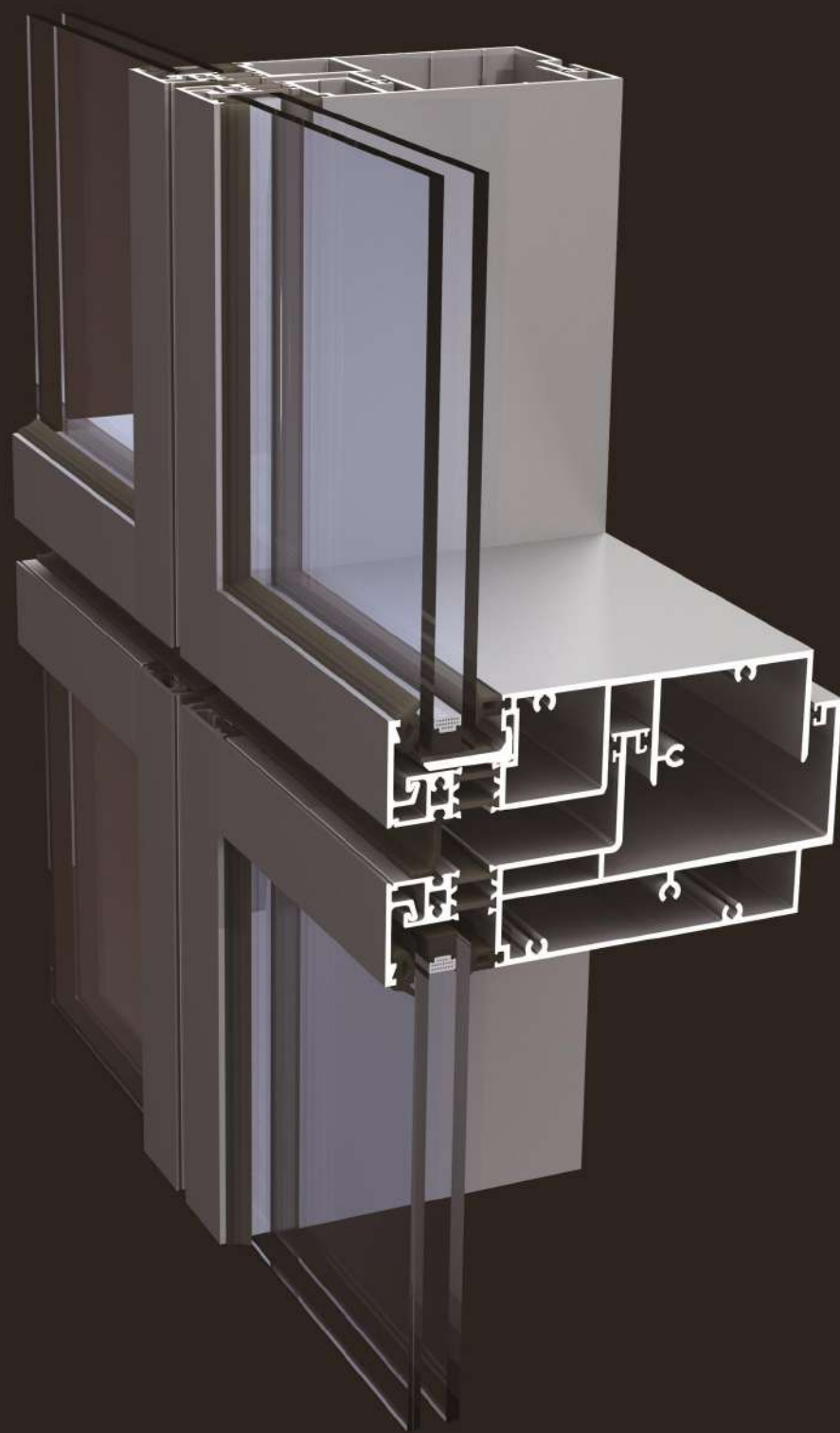
EF87系列，为隔热幕墙的解决方案
结构宽度：222mm
最小可视面：87mm
隔热条：33/22mm
连接：导流槽压铸件，撞角/螺丝/销钉

EF87:Solution for insulated curtain walls
Structure width:222mm
Minimum visible surface:87mm
Strip width:33/22mm
Connection:Crimp/Screw/Clamp





Product series



EF100

EF100系列，为隔热单元式幕墙解决方案

结构宽度：200mm

最小可视面：100mm

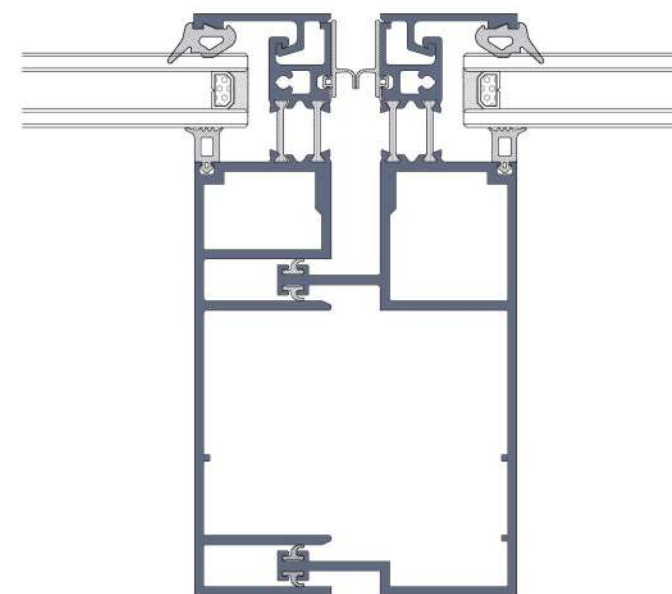
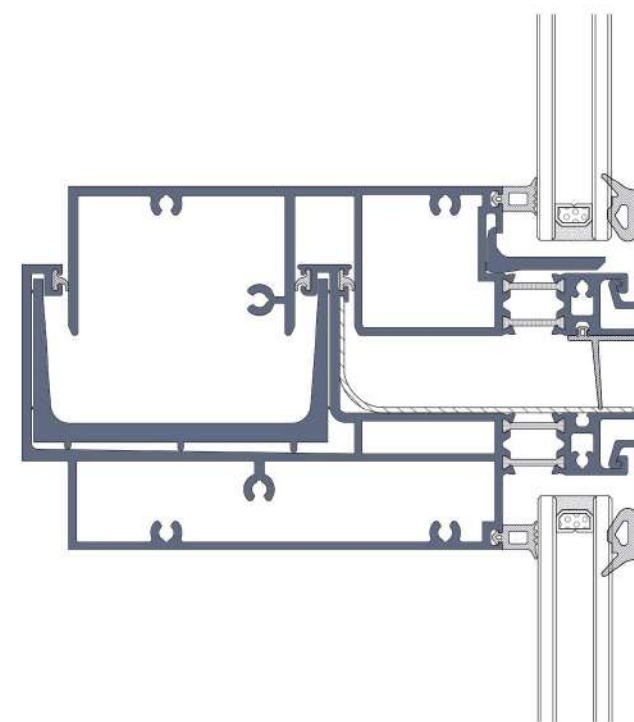
隔热条：20mm

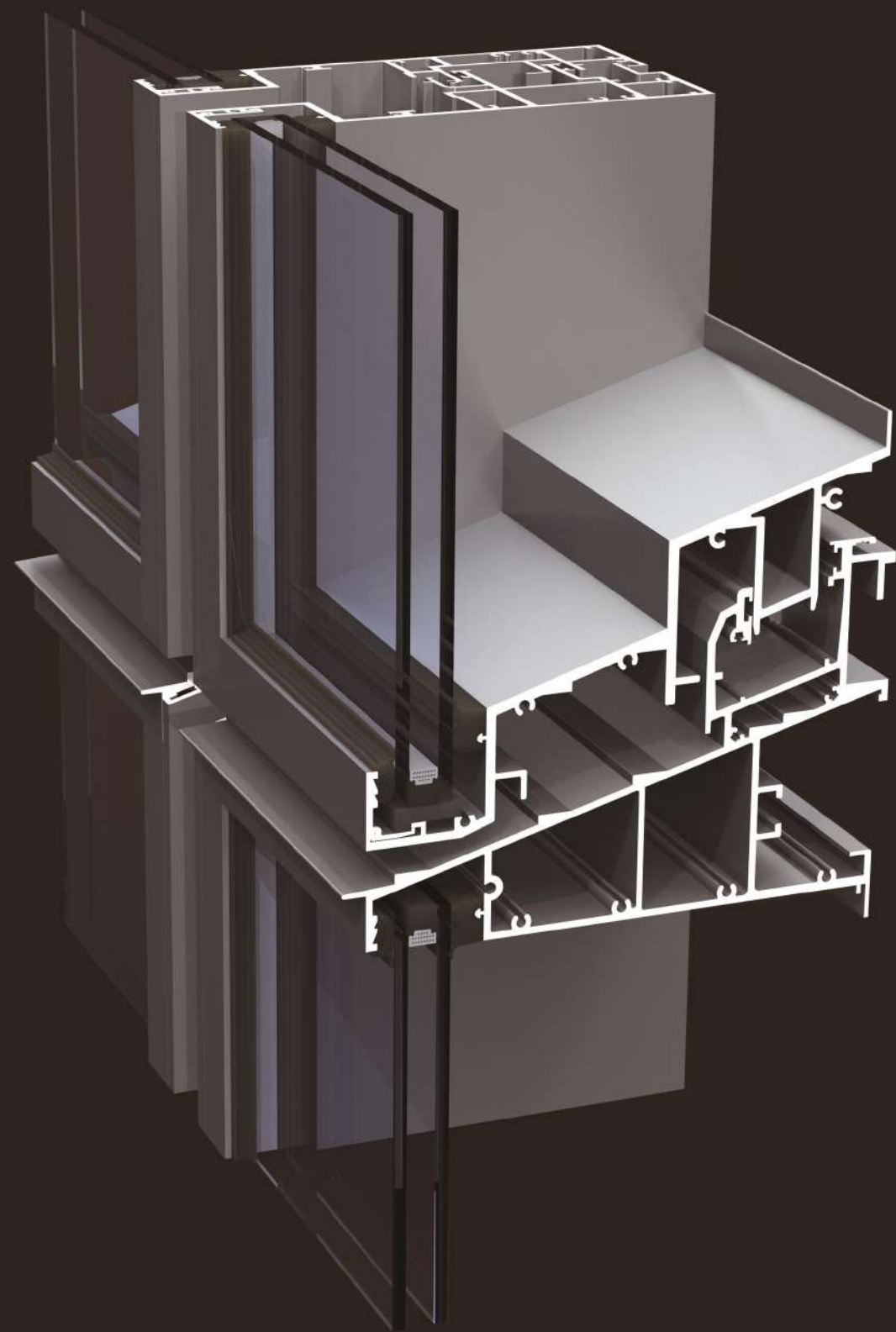
EF100:Thermal insulation unit curtain wall solution

Structure width:60mm

Minimum visible surface:60mm

Strip width:20mm





Product series



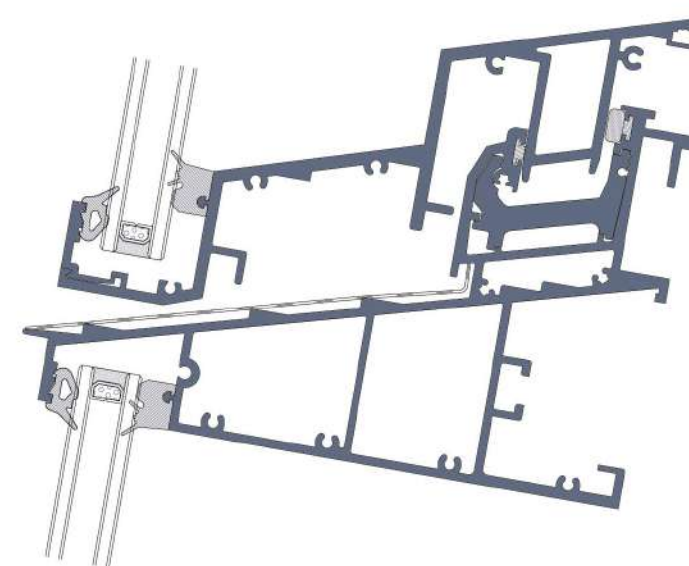
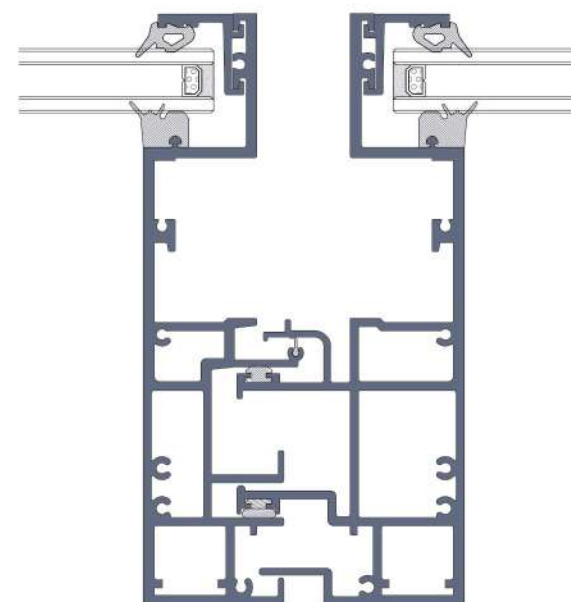
EF120

EF120系列，为非隔热单元式幕墙解决方案
结构宽度：231mm
最小可视面：120mm

EF120:Non-insulated unit curtain wall solution

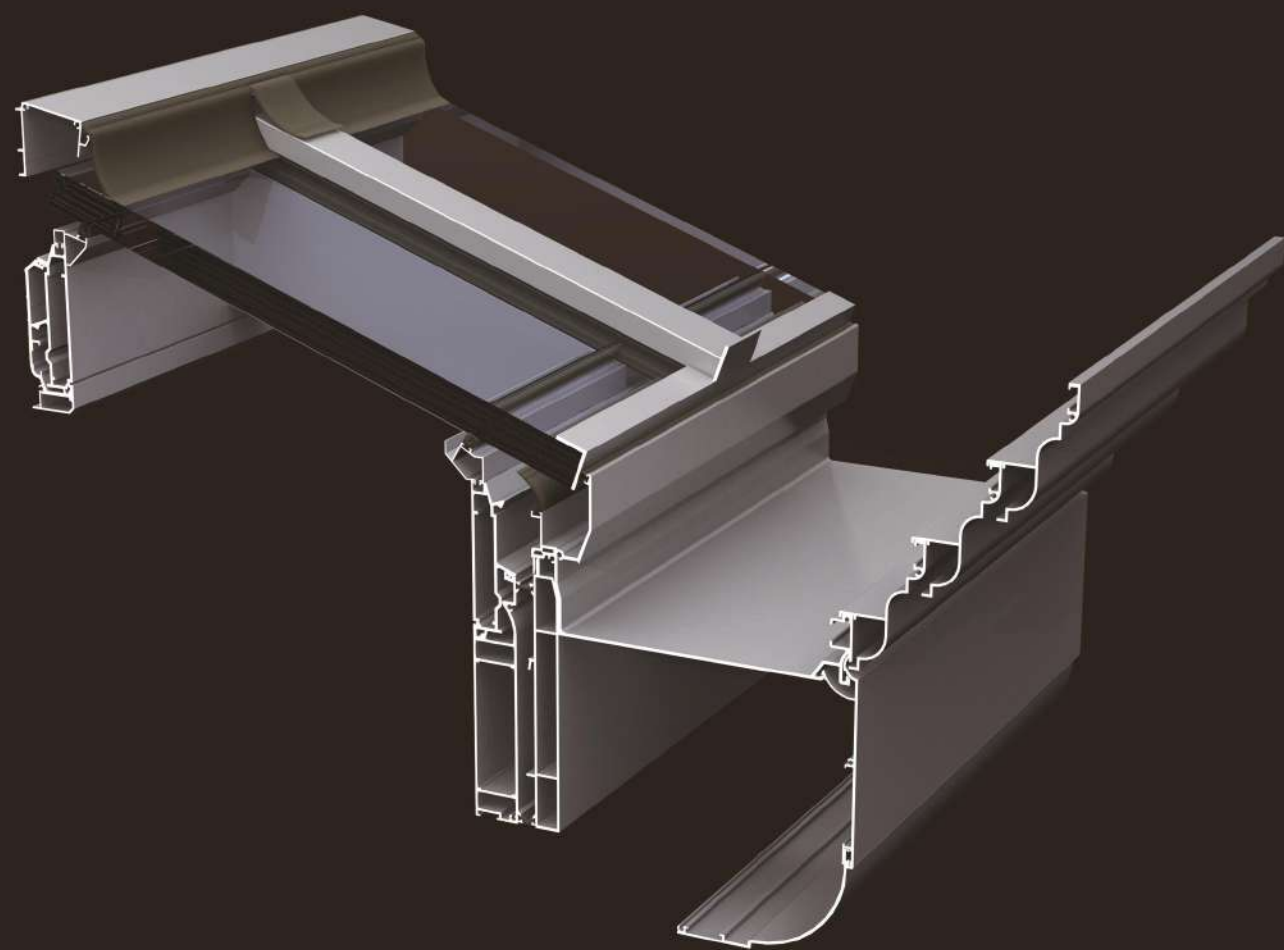
Structure width:231mm

Minimum visible surface:120mm





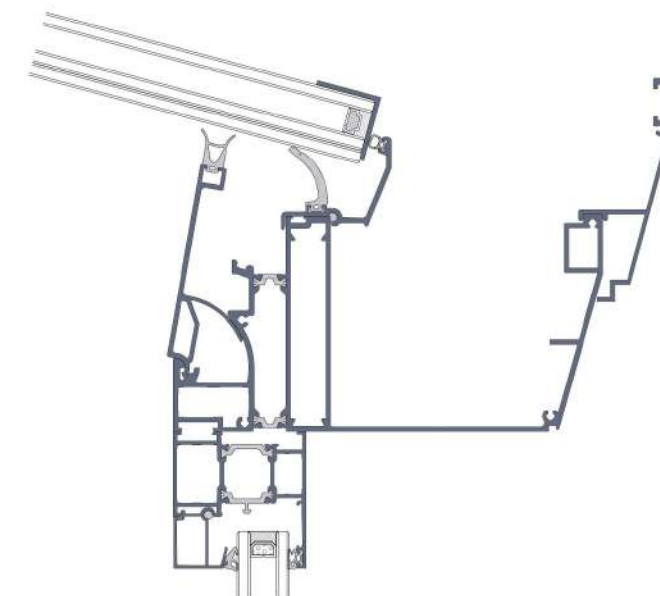
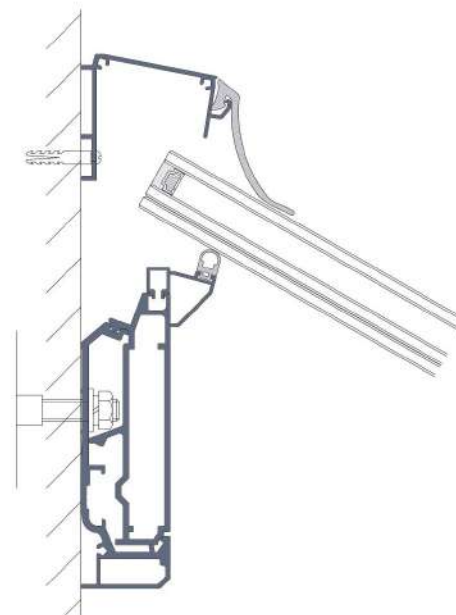
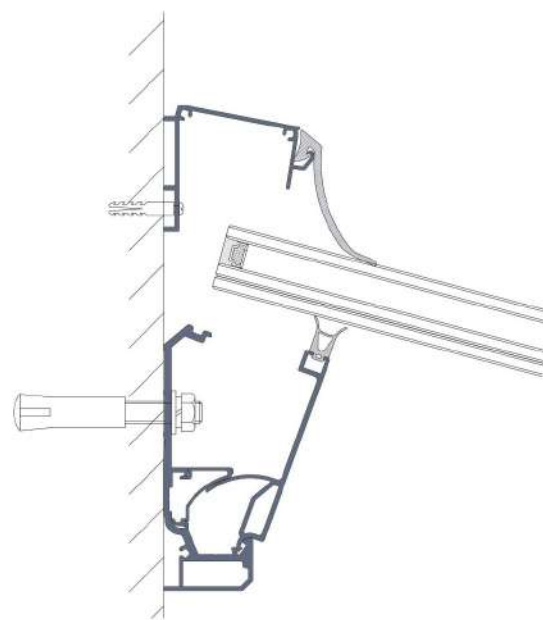
Product series

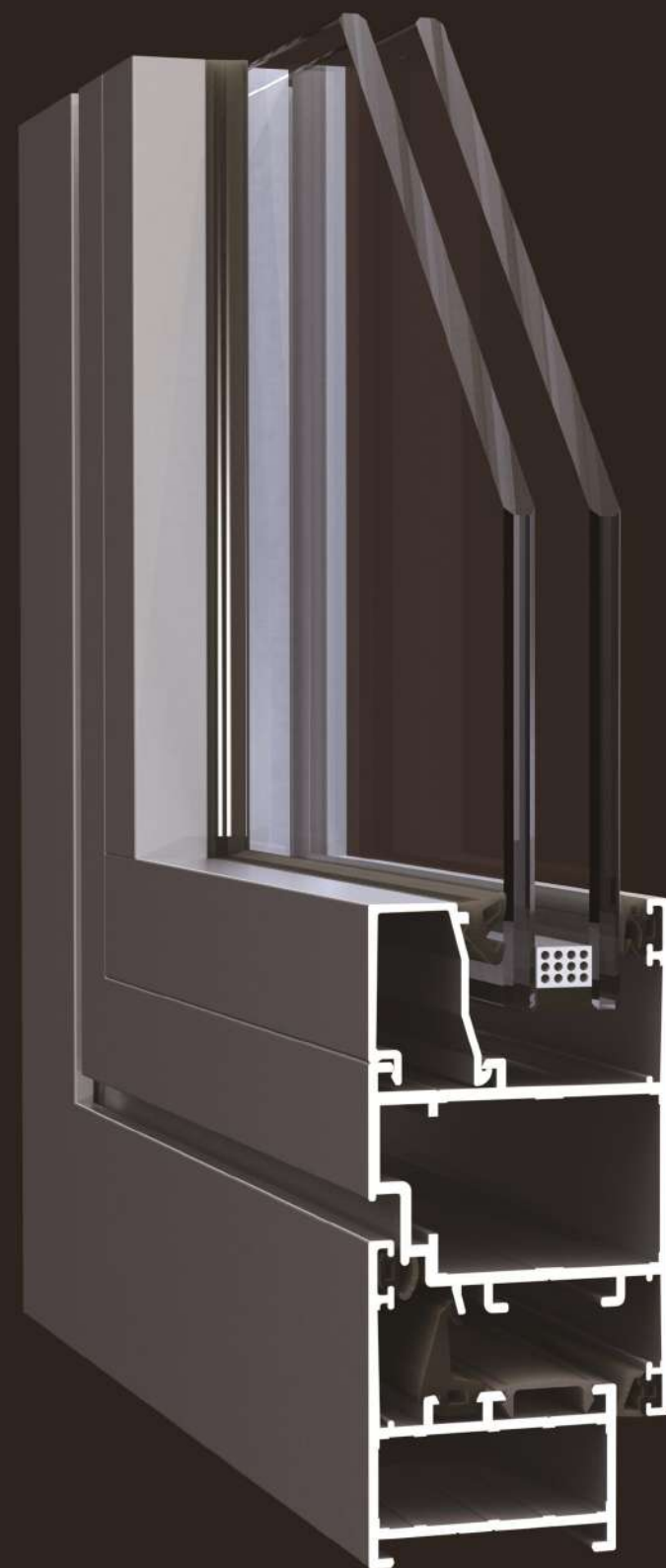


EC60

EC60系列，为隔热阳光房的解决方案
结构宽度：60mm
连接：导流槽压铸件，撞角/螺丝/销钉
专业设计
性能优良
造型多样
组装便捷
可实现多角度变化

EC60:Solution for insulated sun room
Structure width:60mm
Connection:Crimp/Screw/Clamp
Professional design
Excellent performance
Diverse models
Easy assembly
Angle adaptive





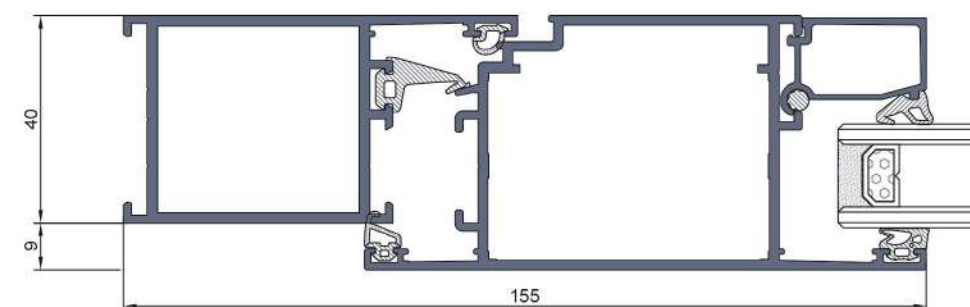
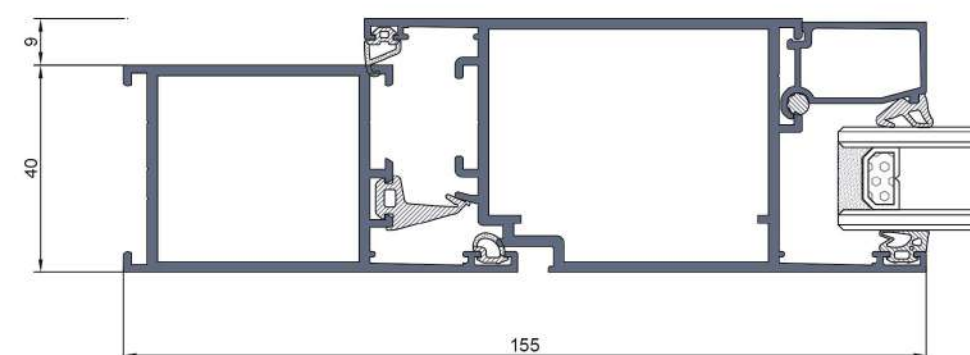
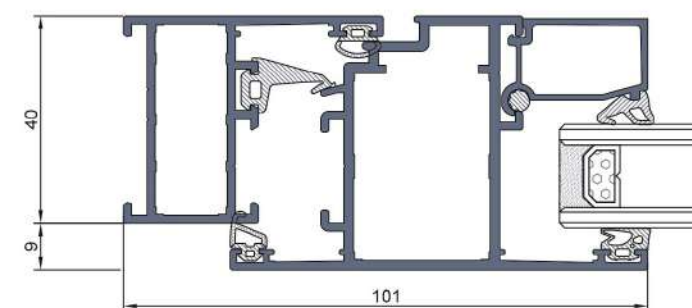
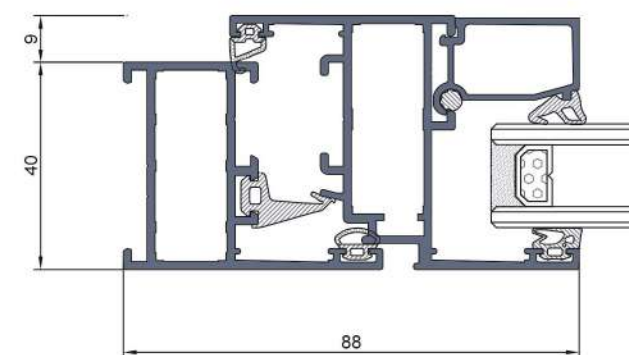
Product series

EOSS
易 欧 思

ES40

ES40系列，为非隔热平开窗解决方案
结构宽度：40mm
最小可视面：88mm
槽口：欧标 (frame proove14/18-vent proove15/20)
连接：导流槽压铸件，撞角/螺丝/销钉

ES40:Non-insulated casement window solution
Structure width:40mm
Minimum visible surface:88mm
NOTCH:European standards(frame proove14/18-ventproove15/20)
Connection:Crimp/Screw/Clamp





Product series



ES55

ES55系列，为非隔热平开窗解决方案

结构宽度：55mm

最小可视面：82mm

槽口：欧标（frame proove14/18-vent proove15/20）

连接：导流槽压铸件，撞角/螺丝/销钉

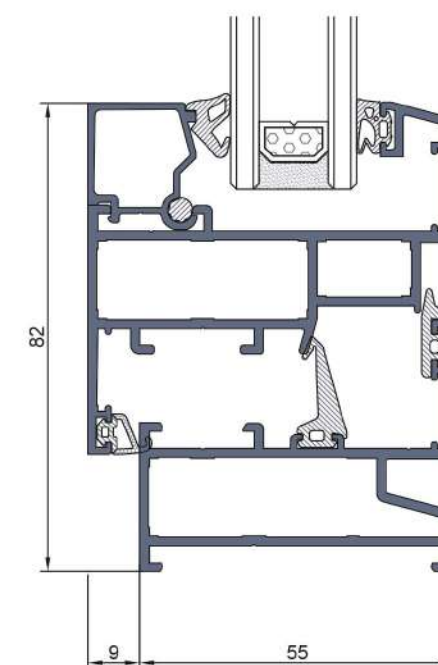
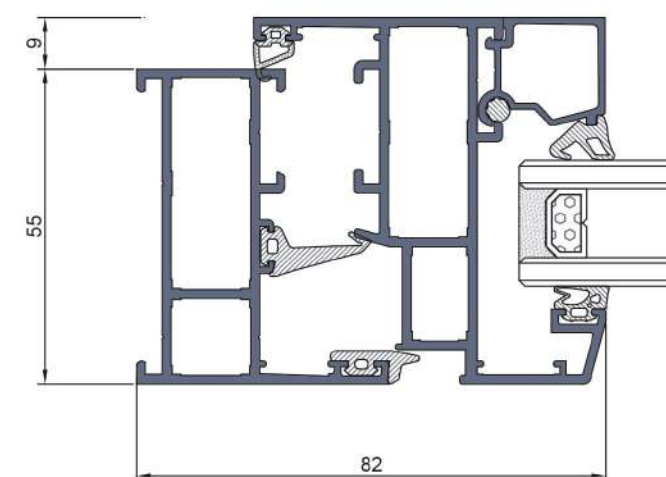
ES55:Non-insulated casement window solution

Structure width:55mm

Minimum visible surface:82mm

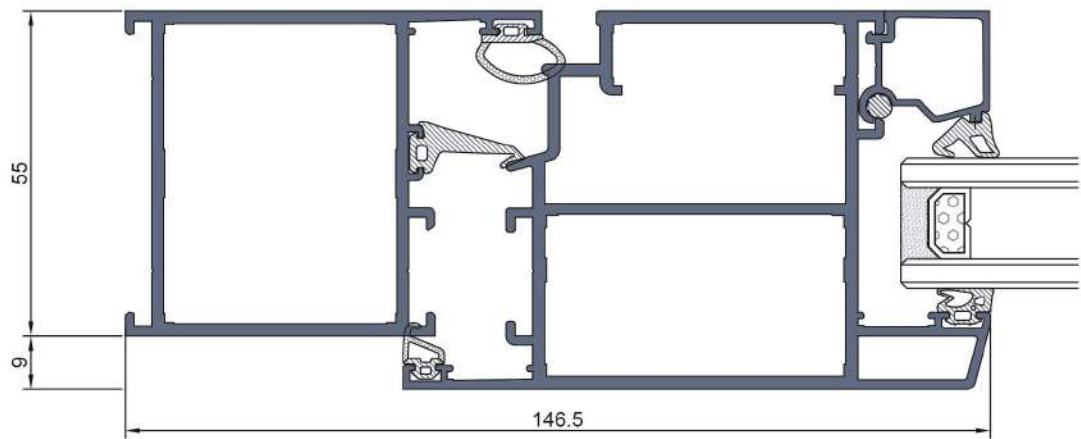
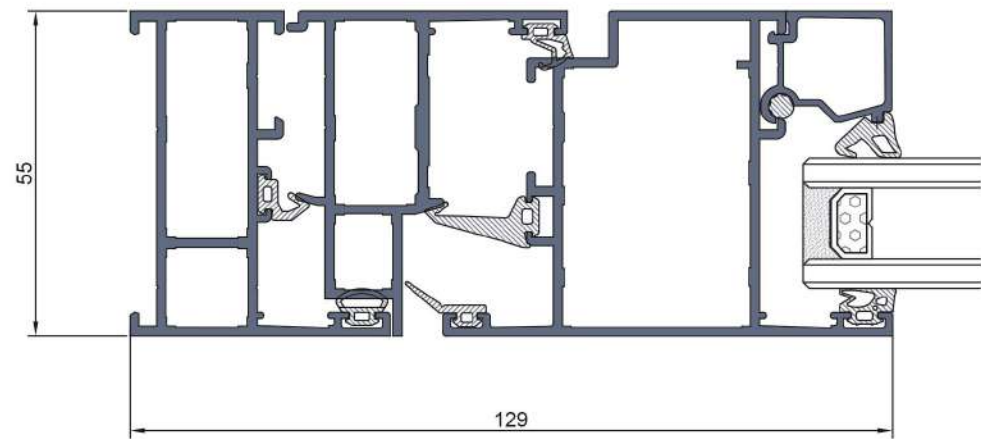
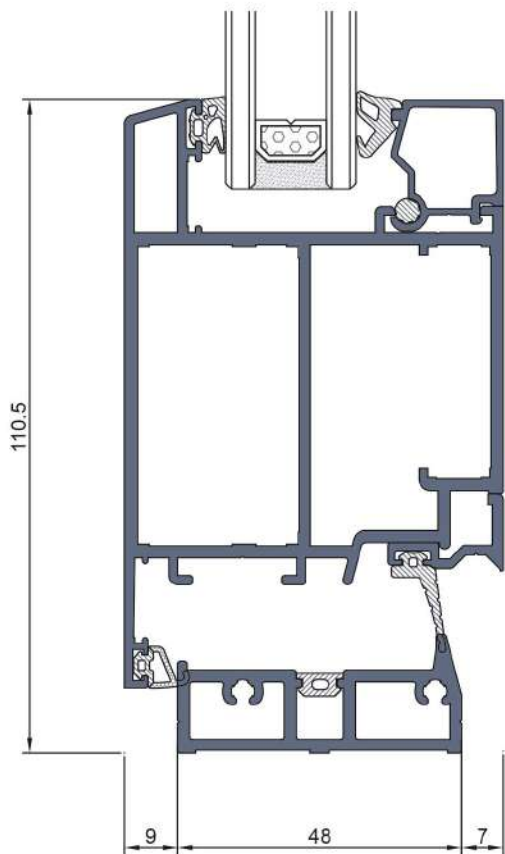
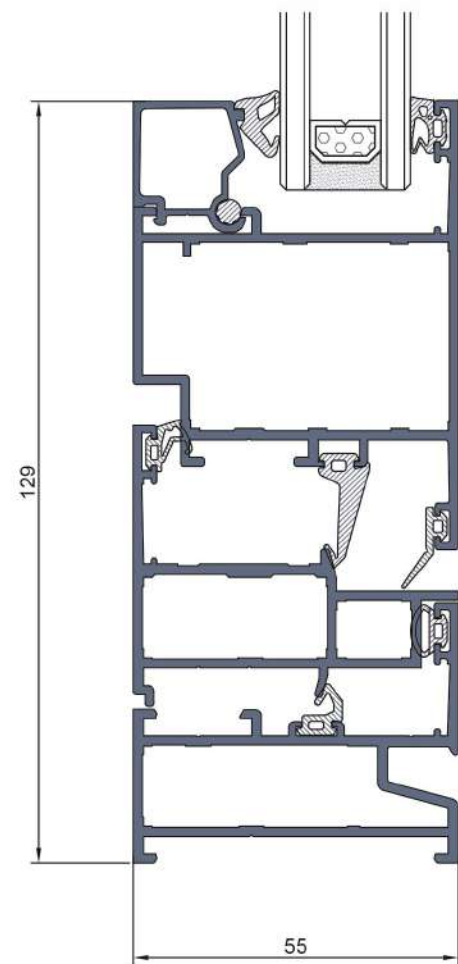
NOTCH:European standards(frame proove14/18-ventproove15/20)

Connection:Crimp/Screw/Clamp





Product series





Product series

EOSS
易 欧 思



EP78

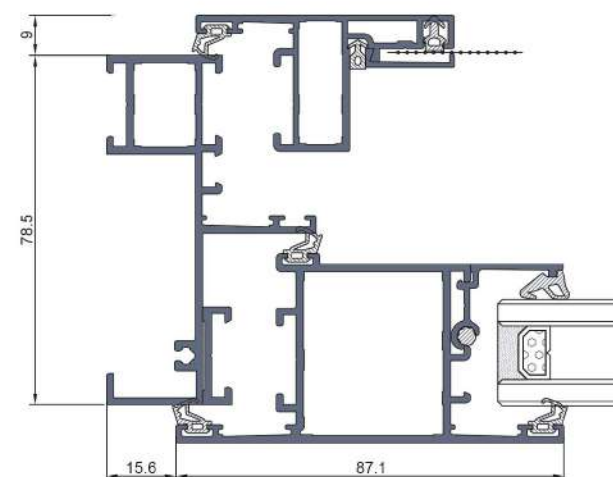
EP78系列，为非隔热平开窗解决方案

结构宽度：78.5mm

最小可视面：87.1mm

槽口：欧标 (frame proove14/18-vent proove15/20)

连接：导流槽压铸件，撞角/螺丝/销钉



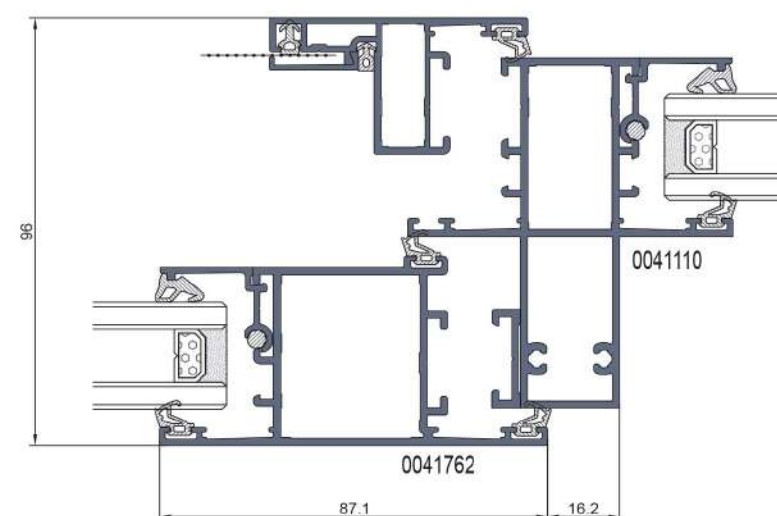
EP78:Non-insulated casement window solution

Structure width:78.5mm

Minimum visible surface:87.1mm

NOTCH:European standards (frame proove14/18-ventproove15/20)

Connection:Crimp/Screw/Clamp





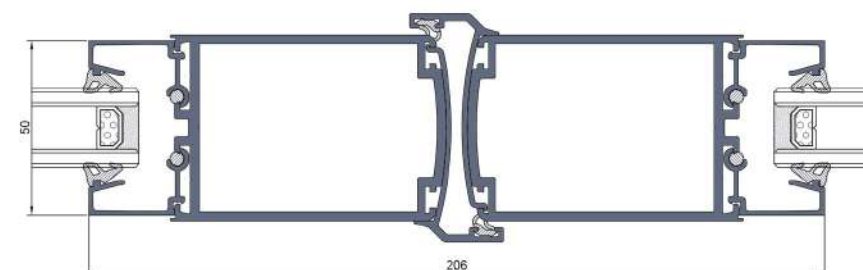
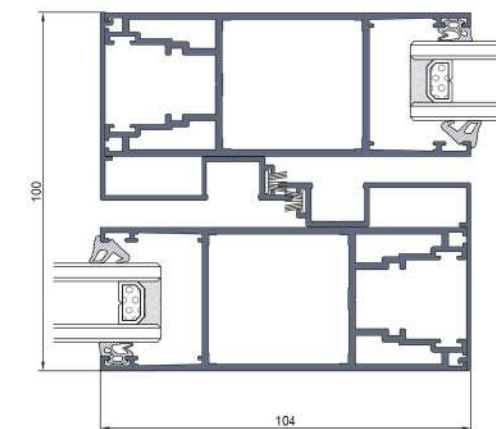
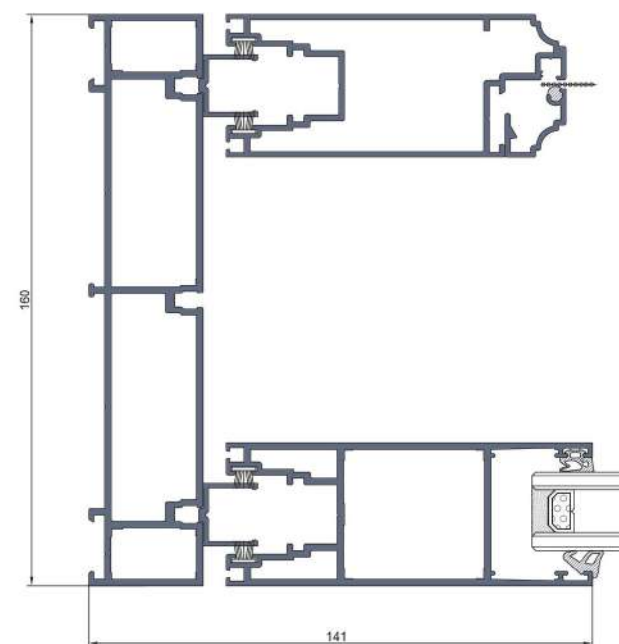
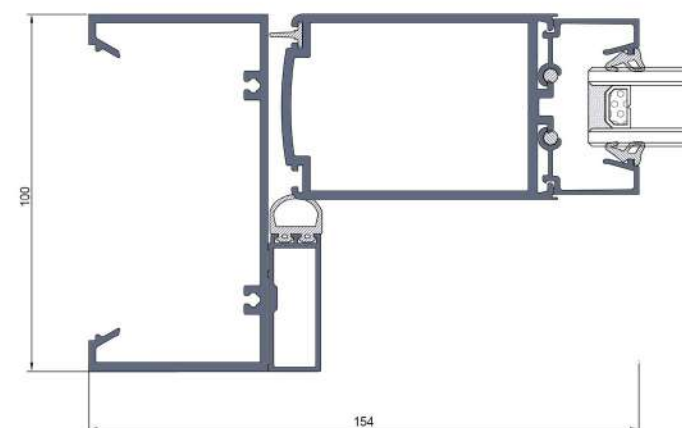
Product series

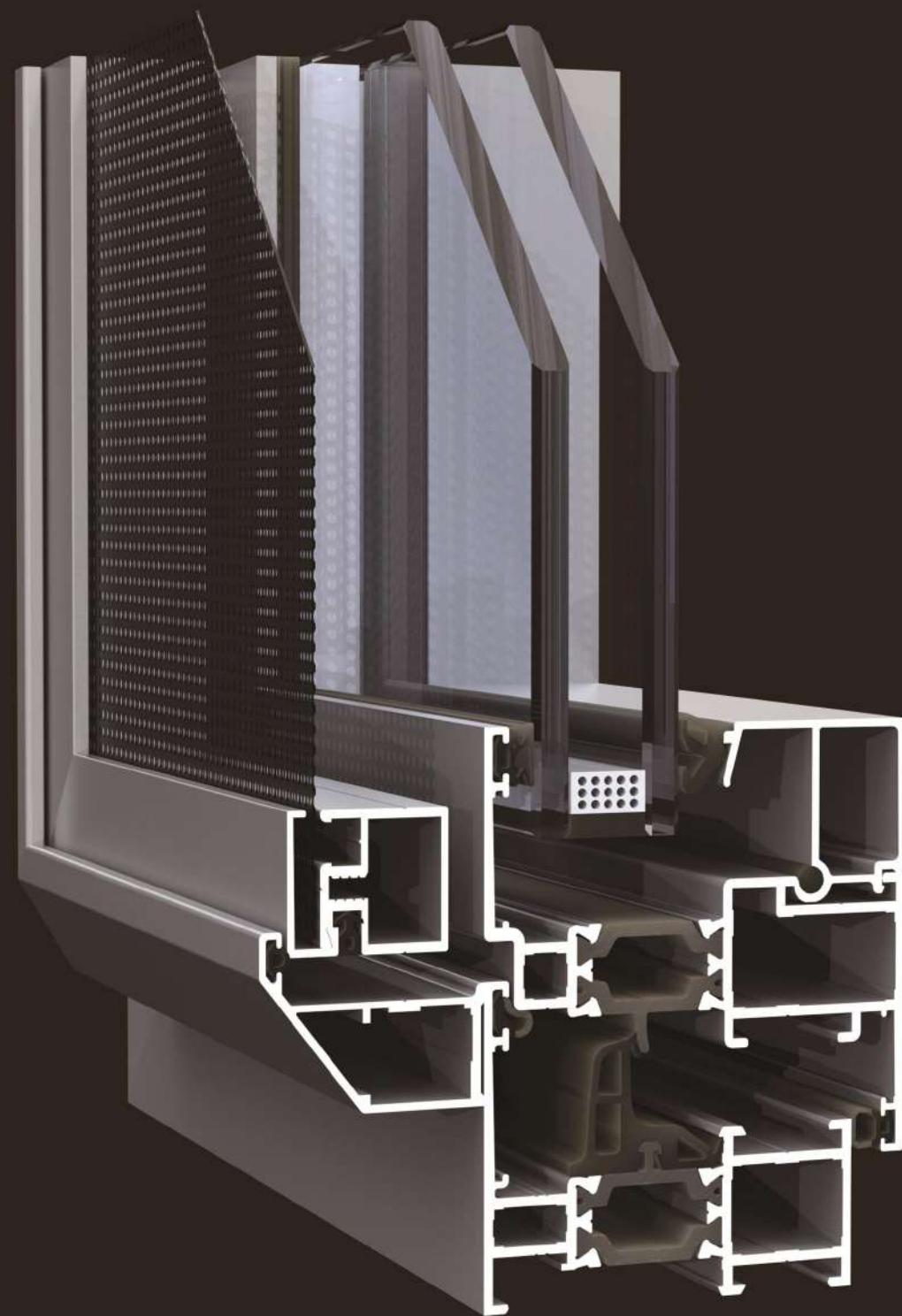


EP100

EP100系列，为商户门级隔断解决方案
结构宽度：100mm
最小可视面：104mm
连接：导流槽压铸件，撞角/螺丝/销钉

EP100: commercial door and aluminum alloy partition solution
Structure width: 100mm
Minimum visible surface: 104mm
Connection: Crimp/Screw/Clamp





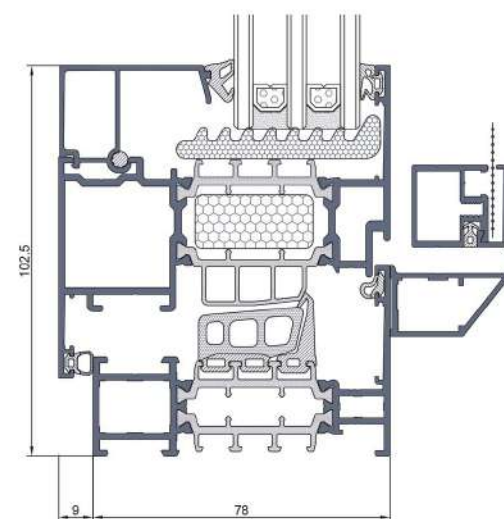
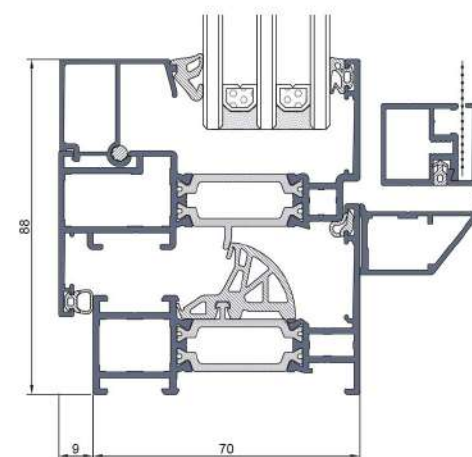
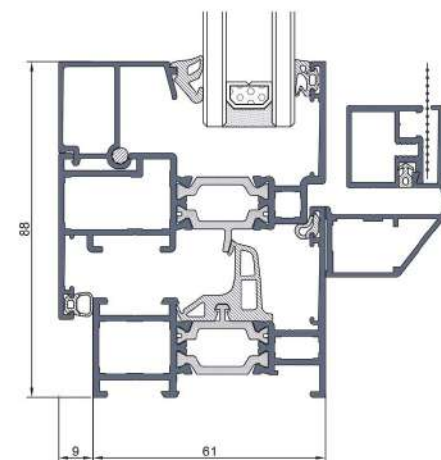
Product series

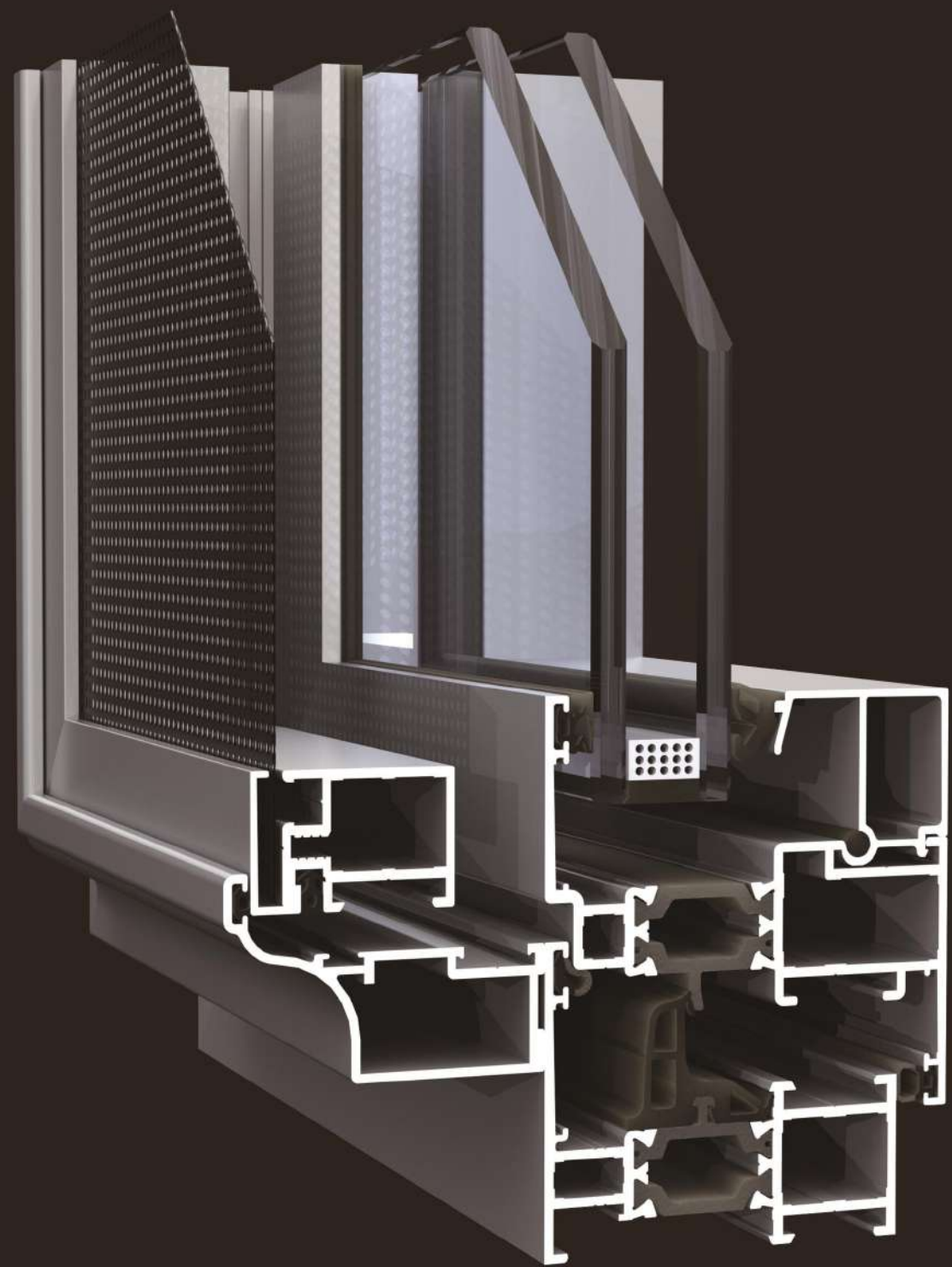


简约纱窗

简约纱窗，通用内平开纱窗解决方案
 结构宽度：35mm
 最小可视面：45mm
 简约式造型，时尚美观
 可装配金刚网、尼龙网
 拆卸方便，易于维修
 向内开启，安全可靠
 适用于各内开窗系列

Exquisite screen: Universal inner casement
 screen window solution
 Structure width: 35mm
 Minimum visible surface: 45mm
 Simple style, stylish and beautiful
 Can be assembled with diamond mesh
 and nylon mesh
 Convenient disassembly and maintenance
 Open inward, safe and reliable
 Commonly used in all internal window
 series





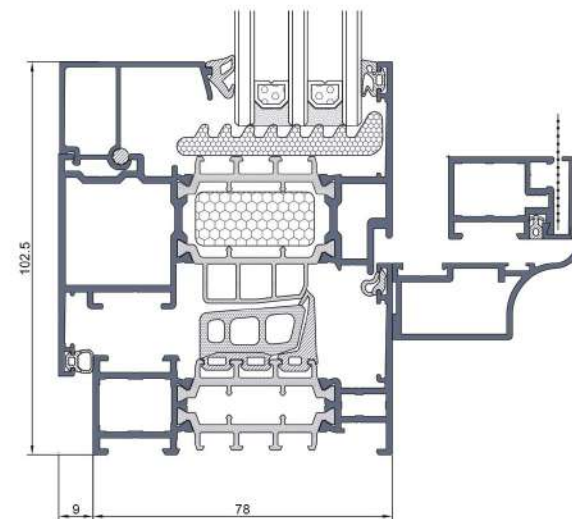
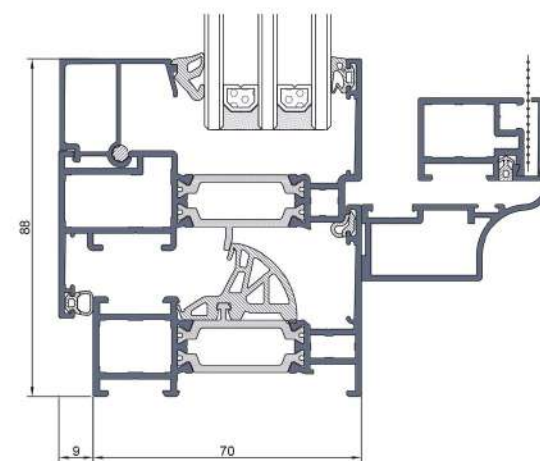
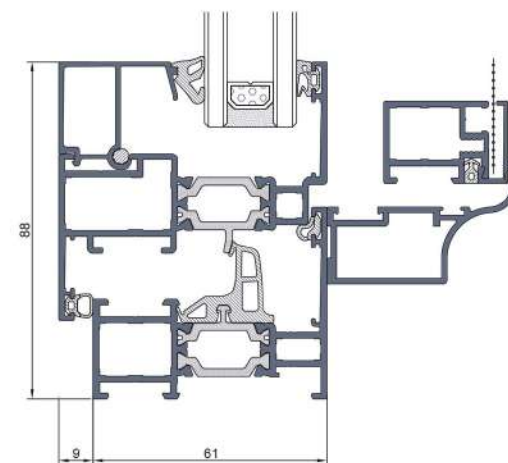
Product series

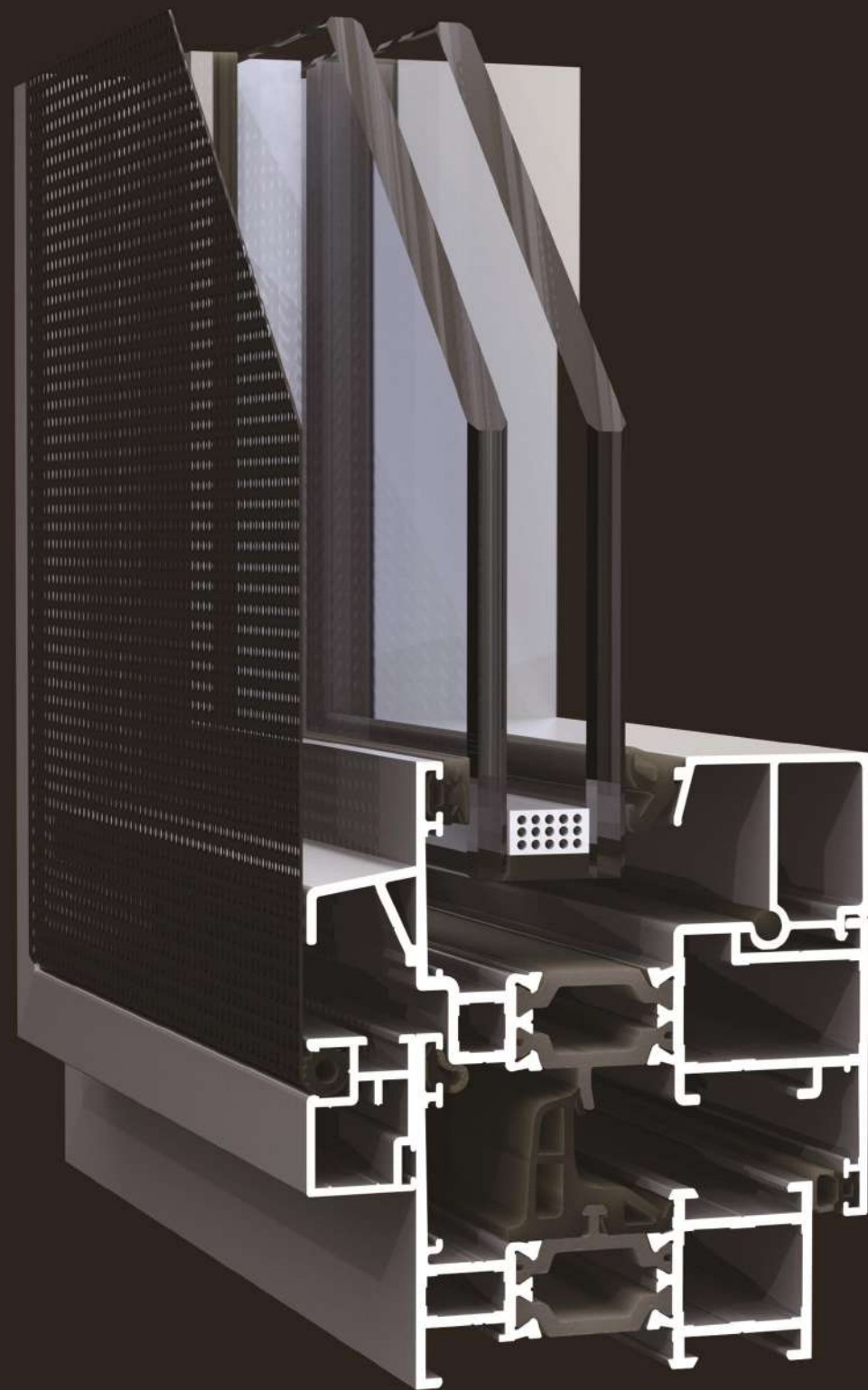


古典纱窗

古典纱窗，通用内平开纱窗解决方案
结构宽度：51.5mm
最小可视面：47.7mm
古典式造型，典雅美观
可装配金刚网、尼龙网
拆卸方便，易于维修
向内开启，安全可靠
适用于各内开窗系列

Classical screen: Universal inner casement
screen window solution
Structure width: 35mm
Minimum visible surface: 45mm
Classical style, elegant and beautiful
Can be assembled with diamond mesh
and nylon mesh
Convenient disassembly and maintenance
Open inward, safe and reliable
Commonly used in all internal window
series





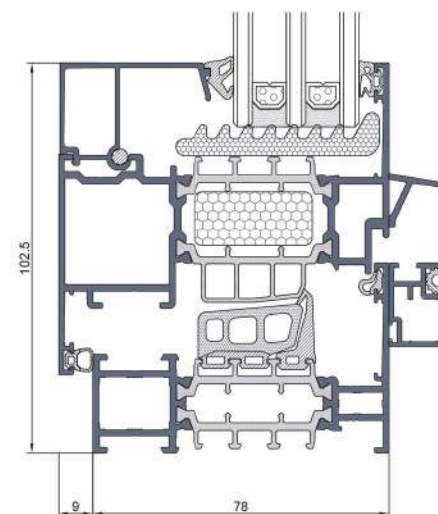
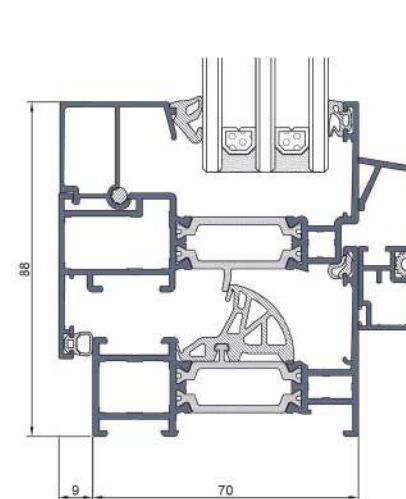
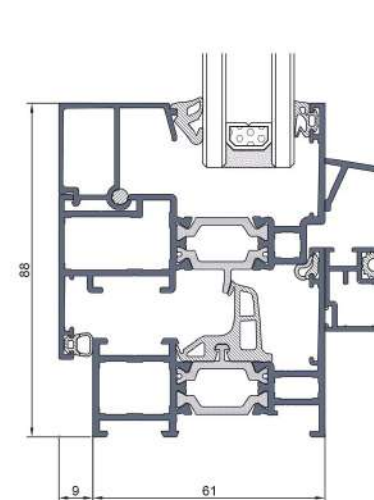
Product series

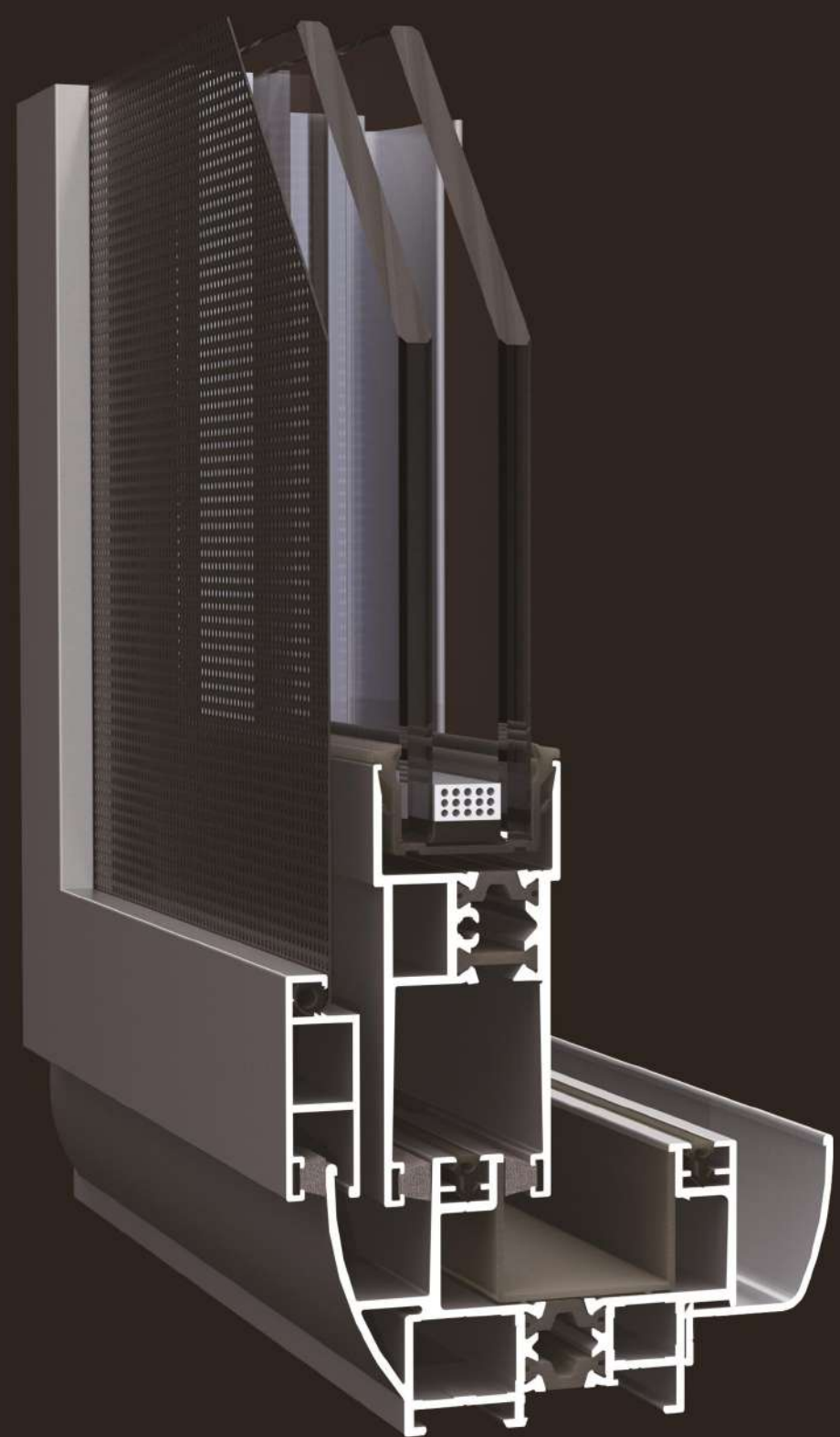


固定纱窗

固定纱窗，固定纱窗解决方案
结构宽度：22mm
最小可视面：22mm
安装、拆卸方便，易于维修
加工简单，成本低
通用于各内开窗系列

Fixed screen: Fixed screen window solution
Structure width: 22mm
Minimum visible surface: 22mm
Easy to install and disassemble, easy to maintain
Simple processing and low cost
Commonly used in all internal window series





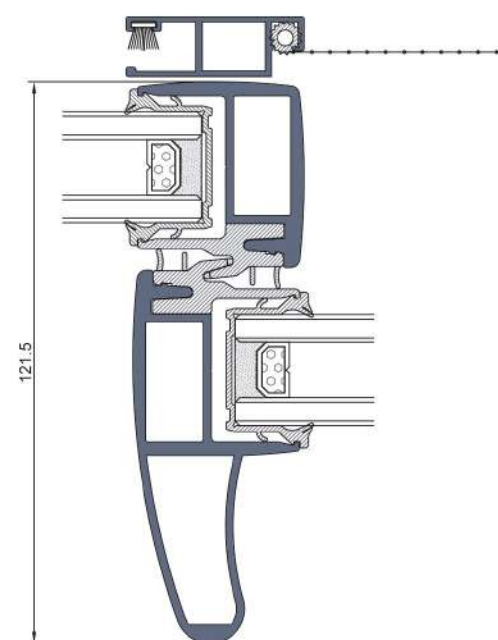
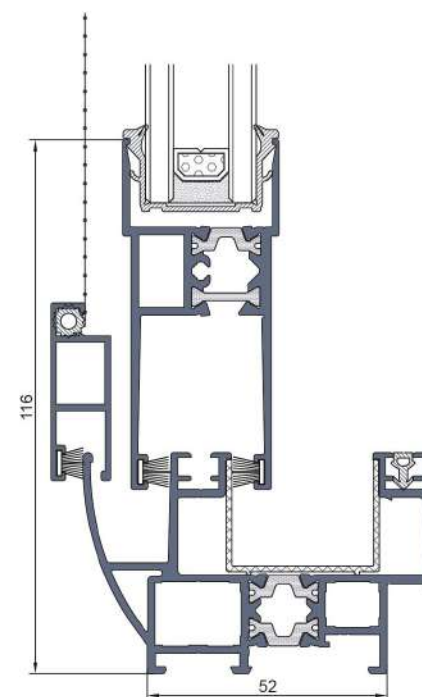
Product series



推拉纱窗

推拉纱窗，通用推拉纱窗解决方案
结构宽度：38.5mm
最小可视面：38.5mm

Sliding screen: Universal sliding screen
window solution
Structure width: 38.5mm
Minimum visible surface: 38.5mm





Product series

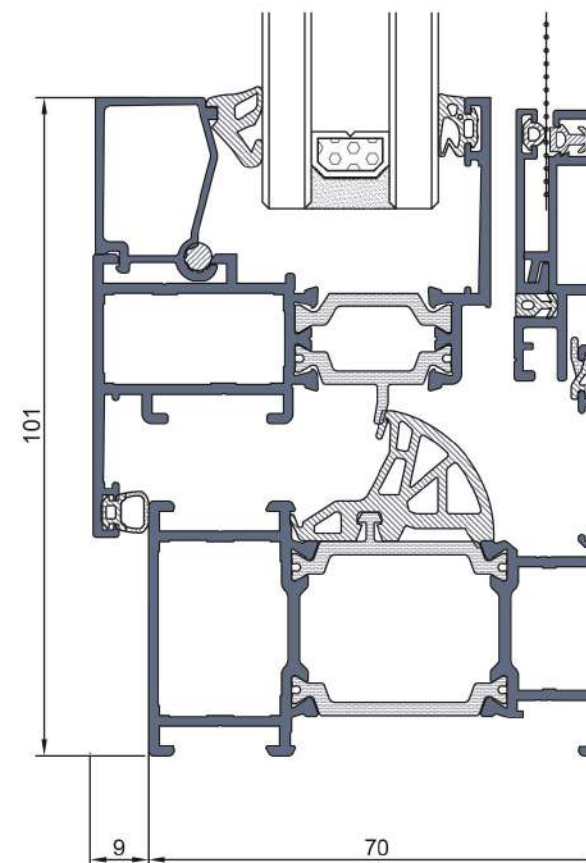
EOSS
易 欧 思



ES70一体纱窗

一体纱窗，平开纱窗解决方案
结构宽度：41.5mm
纱窗与外框可视面平齐，简洁美观
可装配金刚网、尼龙网
拆卸方便，易于维修
向内开启，安全可靠

Combined window & screen: Casement
screen window solution
Structure width: 41.5mm
The screen window is flush with the visible
surface of the outer frame, simple and
beautiful
Can be assembled with diamond mesh
and nylon mesh
Convenient disassembly and maintenance
Open inward, safe and reliable





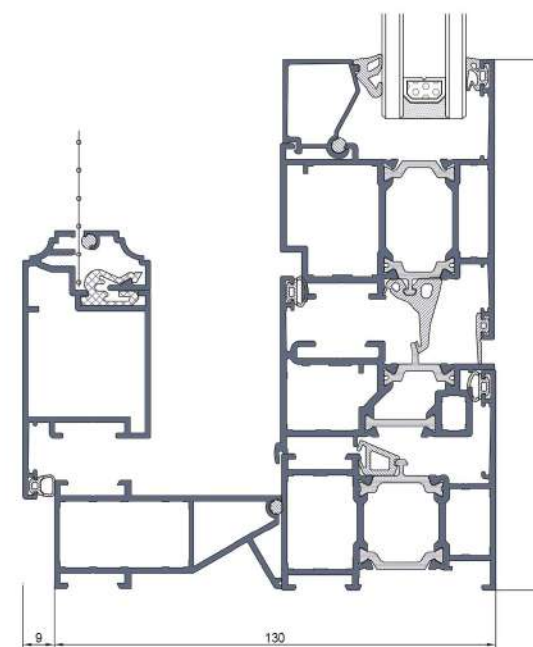
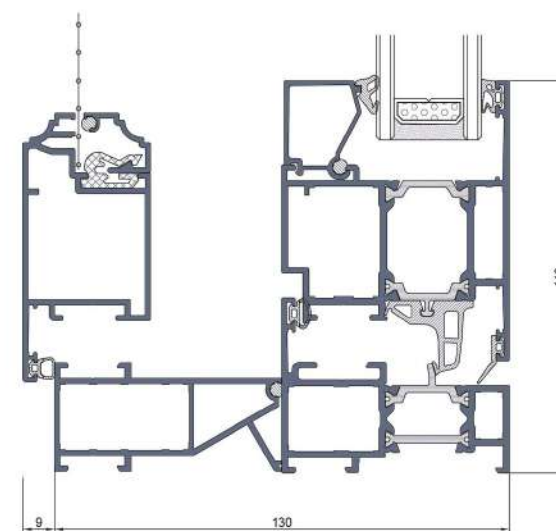
Product series



外挂式窗纱一体

外挂纱窗，通用平开纱窗解决方案
结构宽度：65mm
最小可视面：102mm
槽口：欧标 (frame proove14/18-vent
proove15/20)

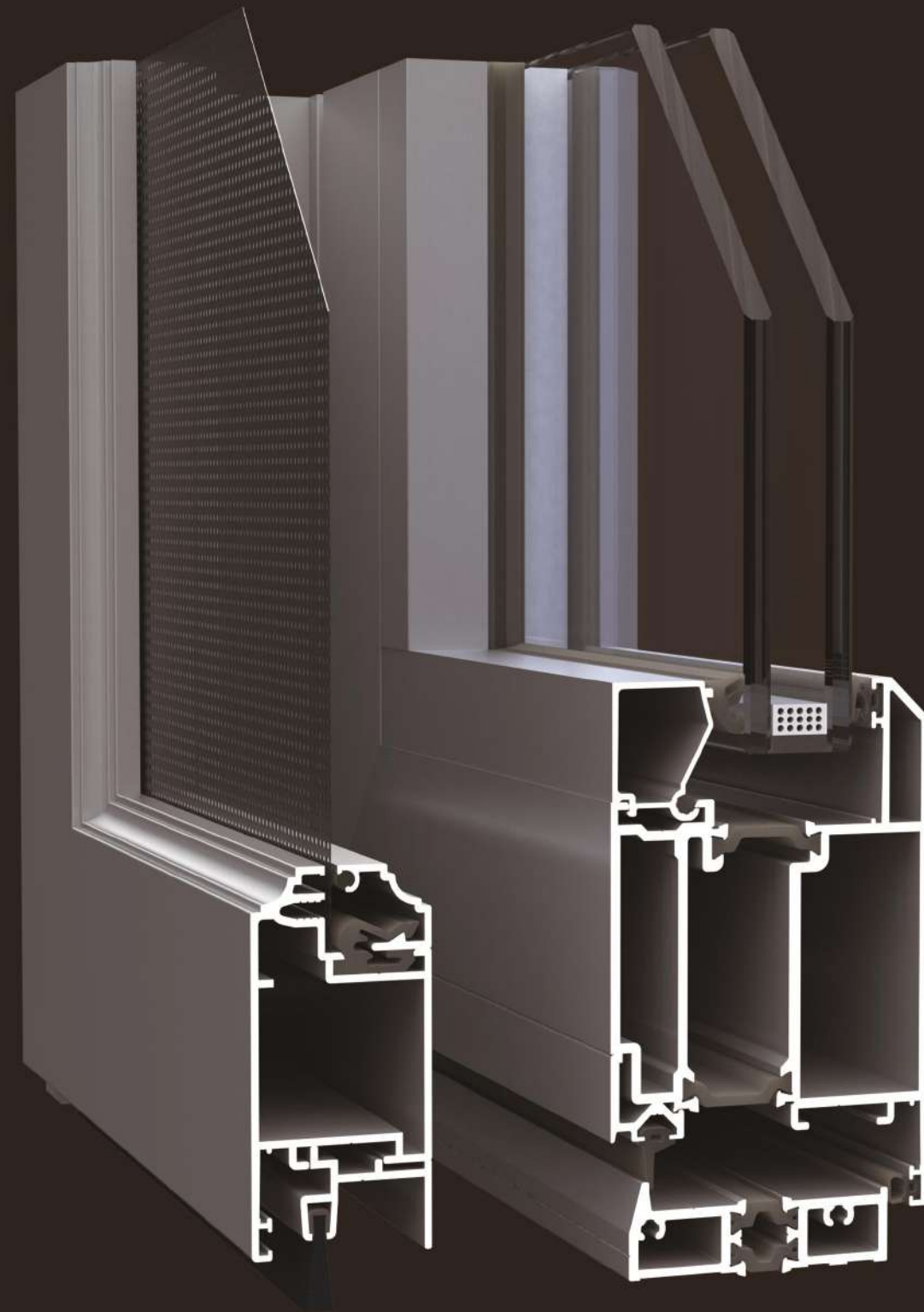
External installation screen: Universal
casement screen window solution
Structure width: 65mm
Minimum visible surface: 102mm
NOTCH: European standards (frame proove14/18-vent
proove15/20)





Product series

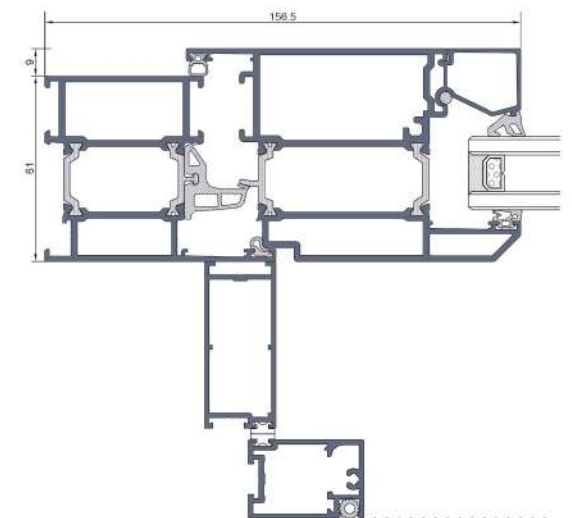
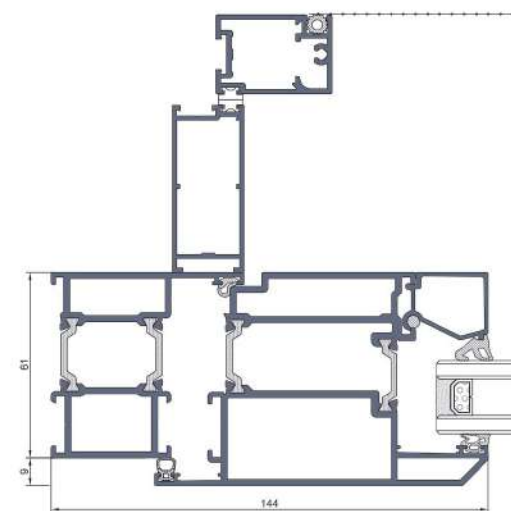
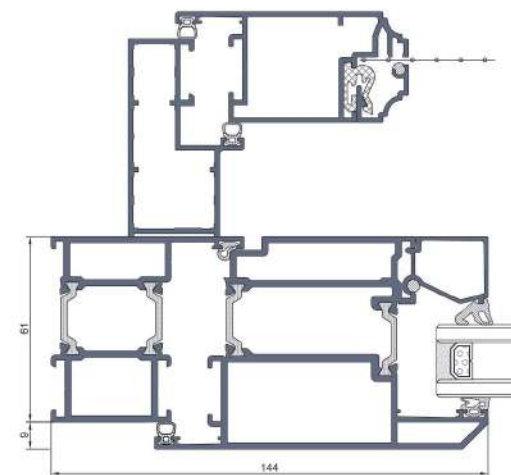
EOSS
易 欧 思



平开纱门

平开纱门，通用平开纱门解决方案
结构宽度：65mm
最小可视面：92.2mm
槽口：欧标（frame proove14/18-vent proove15/20）

Casement screen door: Casement screen door solution
Structure width: 65mm
Minimum visible surface: 102mm
NOTCH: European standards (frame proove14/18-vent proove15/20)





Product series



推拉纱门

推拉纱门，通用推拉纱门解决方案

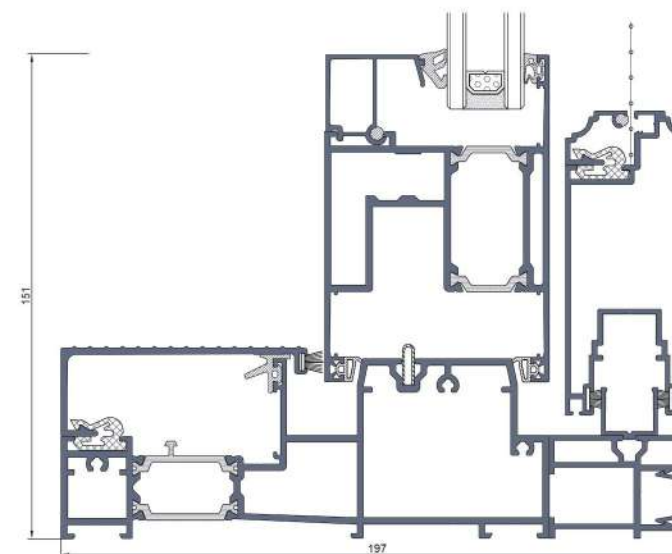
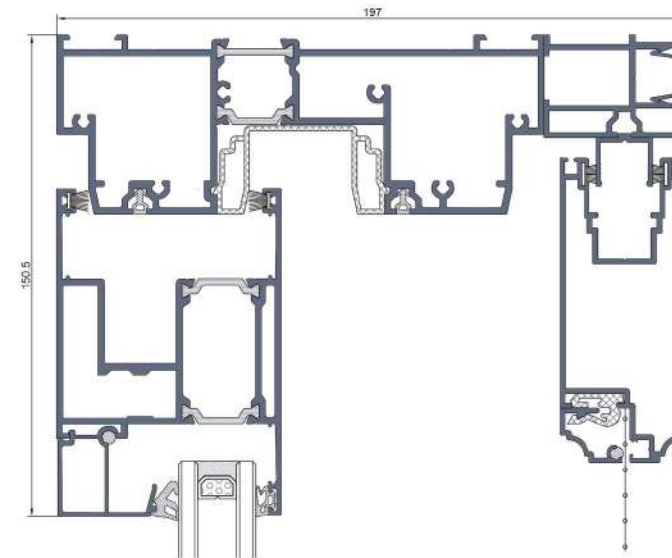
结构宽度：45mm

最小可视面：133.5mm

Sliding door screen: Universal sliding door screen solution

Structure width: 45mm

Minimum visible surface: 133.5mm





Technical service

我们关心您企业的未来发展

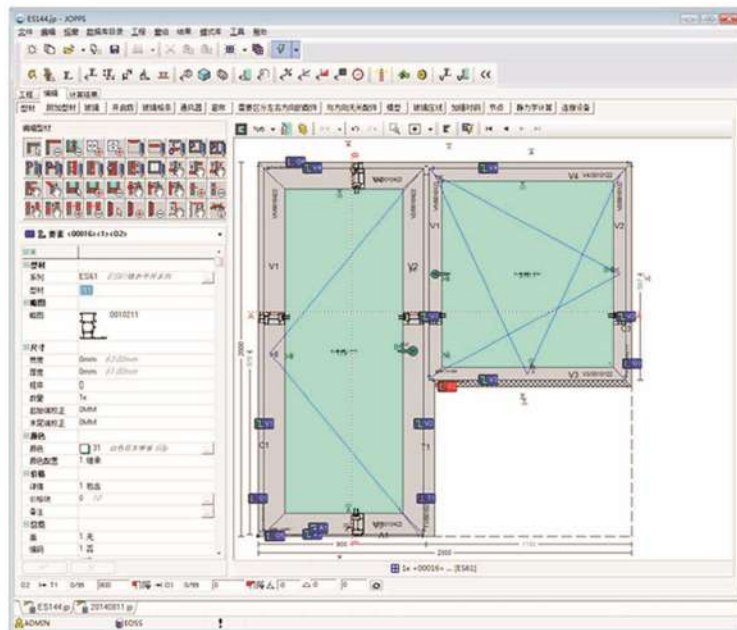
We care about the future of your business

我们为您提供与设计软件相衔接的全方位管理软件和生产流程控制软件，助您的企业管理水平实现质的飞跃，跻身世界先进行列！

We also provide customers with a design software of a full range management software and production process control software ,that allows your enterprise management level to achieve a qualitative leap and rank among the world's advanced ranks.

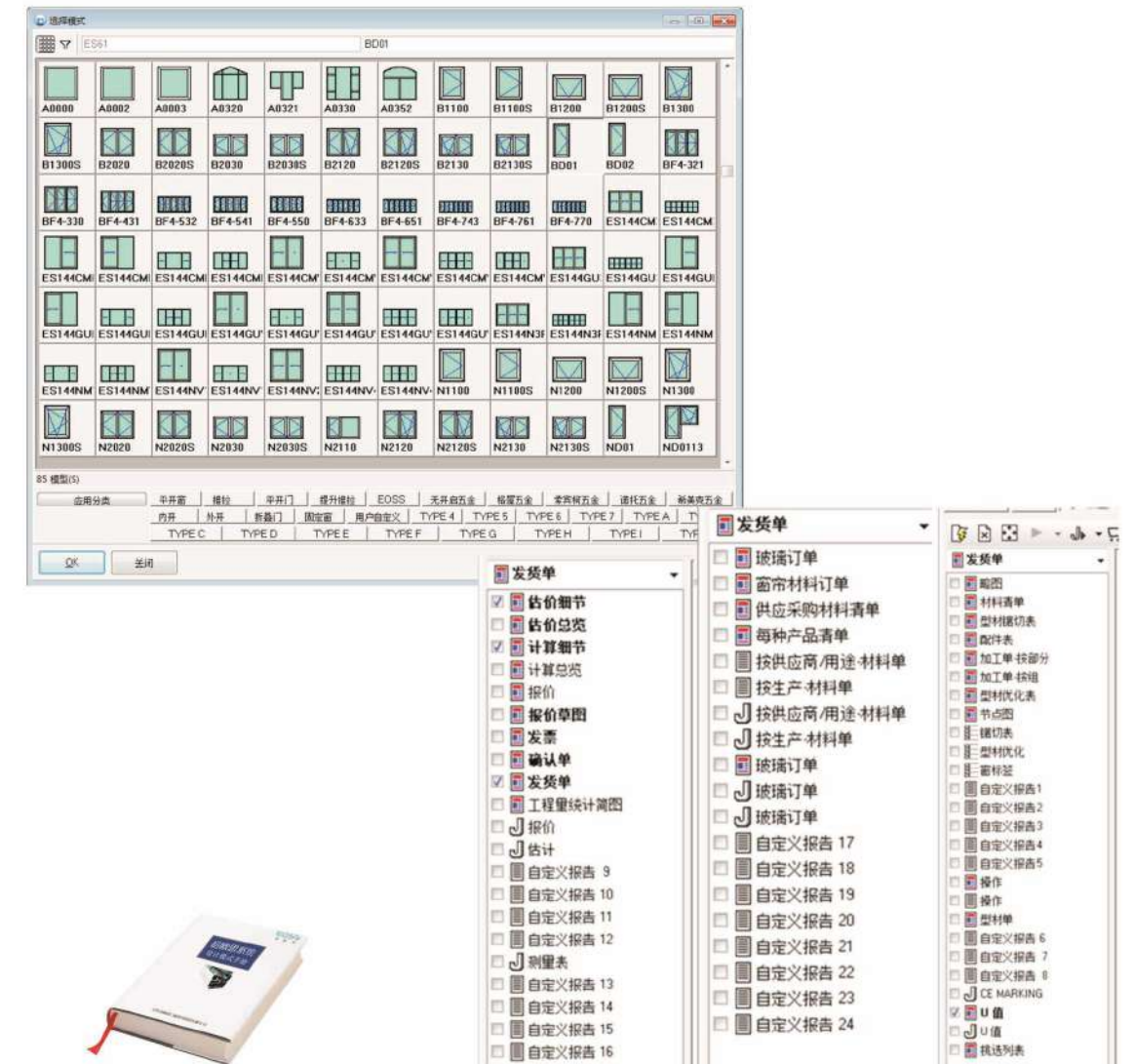
我们关心您的设计

We care about your designs



EOSS门窗系统配备了专用的设计软件，用户可以轻松的完成价格计算、铝材配件采购订单、型材套裁表、生产加工图等任务……让这些繁琐的工作轻松完成。

EOSS windows system is equipped with a dedicated design software, the design software can help the user to complete many tasks easily such as price calculation,aluminum accessories purchase orders, profile suit cut sheets, production and processing ...The design softwarelet these tedious work to be done easily.



应用EOSS 产品模式手册，用户可以调整窗型图、五金配件等信息，轻松完成设计工作。

By EOSS productmode manual , Users can change the information of window type figure and hardware accessories to complete the design work easily.



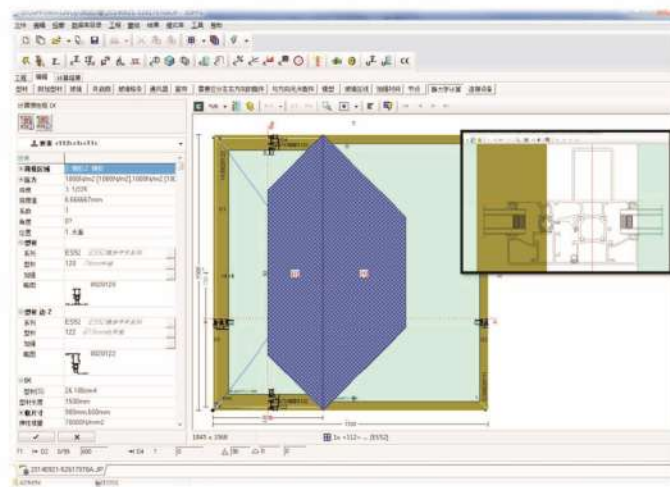
Tecnical service

我们关心您的价格和品质需求

We care about your price and quality requirements

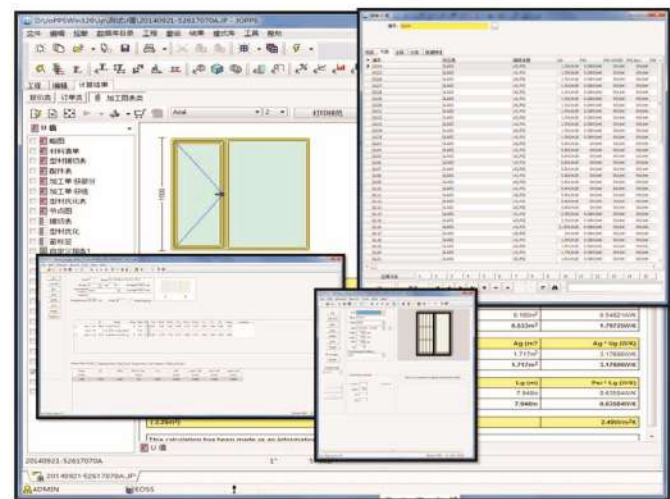
强度计算选用合适型材

The strength calculation can help you to choose the right profiles.



用户可以根据工程地点等信息获得荷载要求，使每樘窗选择最合理的型材。软件的替换功能可以帮助您一键更换产品系列，轻松完成价格/隔热性能的对比。

Users can obtain load requirements according to the project location and other information, so that users can select the most reasonable profiles for each window. The replace function of JoPPS can help you to replace products series by a key, so that users can easily see the contrast of price / insulation properties.

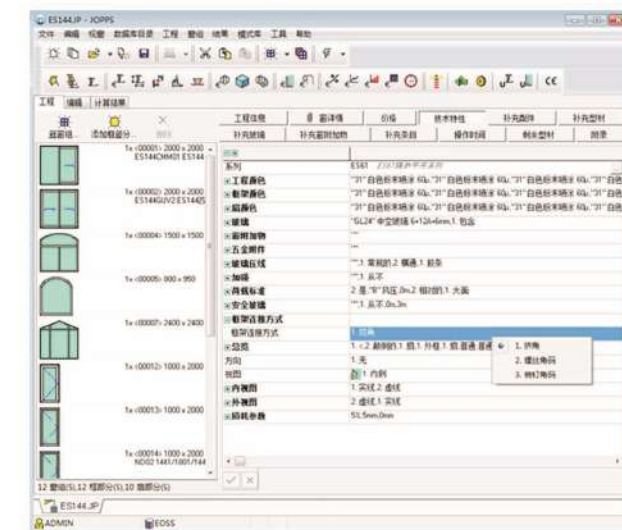


即刻显示该工程每一个窗型的U值，根据工程需求选择合适的材料配置。

Instantly display each window of the project, choose the right profiles according to the requirements of engineering configuration.

我们关心您的加工工艺选择

We care about your choice of the machining process

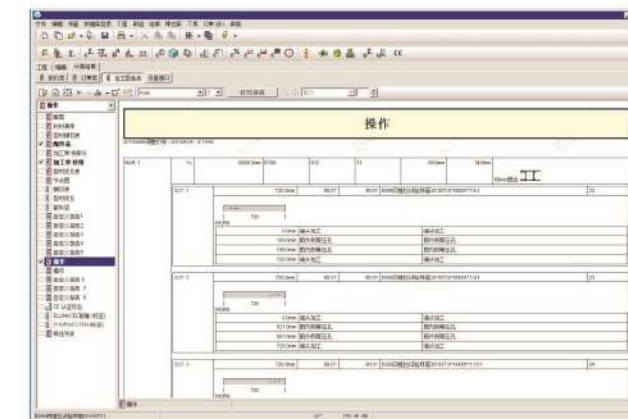


EOSS门窗系统配有专用的标准窗和异形窗角码及T-连接件，供您选择需要的组装工艺，同时完成各种配件的选择。

EOSS windows system is equipped with dedicated brackets and T-connections of standard window and shaped window, you can select the assembly process you need, and complete the choice of all accessories at the same time.

我们关心您的生产及生产管理

We are concerned about your production and production management



设计软件添加了锯切和加工中心控制模块。锯切模块可以实现在锯切的同时完成条码分配及打印；加工中心模块可以帮助您在选好执手类型和执手位置的同时，完成加工中心的编程……网络版软件，帮您在任何一台连接互联网的计算机上完成这些工作。

Design software adds the control module of sawing and machining. Sawing module completes barcode allocation and printing at the same time; Machining center module can complete machining center programming when you choose the type and position of handles. Online edition of the software, you can complete these tasks on any computer connected to the Internet.

山东 • 皇山被动房项目



台州 • 玖樟台



佳木斯 • 万公馆



武汉 • 华新总部



日照 • 安泰悦海湾



潍坊 • 华府蘭庭



浙江 • 湖畔一号



蕪春 • 赤龙湖东壁阁酒店



石家庄 • 医学院



