



**Quality**

The latest technology, the best materials and production controlled at every stage as well as our own research laboratories guarantee the highest quality.



**Service**

Professional and fast service is the hallmark of Drutex, which has been setting trends in pre- and post-sales customer service for years.



**Security**

Doors are equipped with reliable fittings and locks that ensure their safe use.



**Smart Home**

Intelligent control of doors, windows, roller shutters, façade blinds, mosquito nets, gates, wickets and lighting using a smartphone.



Official Partner of FC Bayern

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+48 59 822 91 01

— **SINCE 1985** —

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# PVC TERRACE SYSTEMS

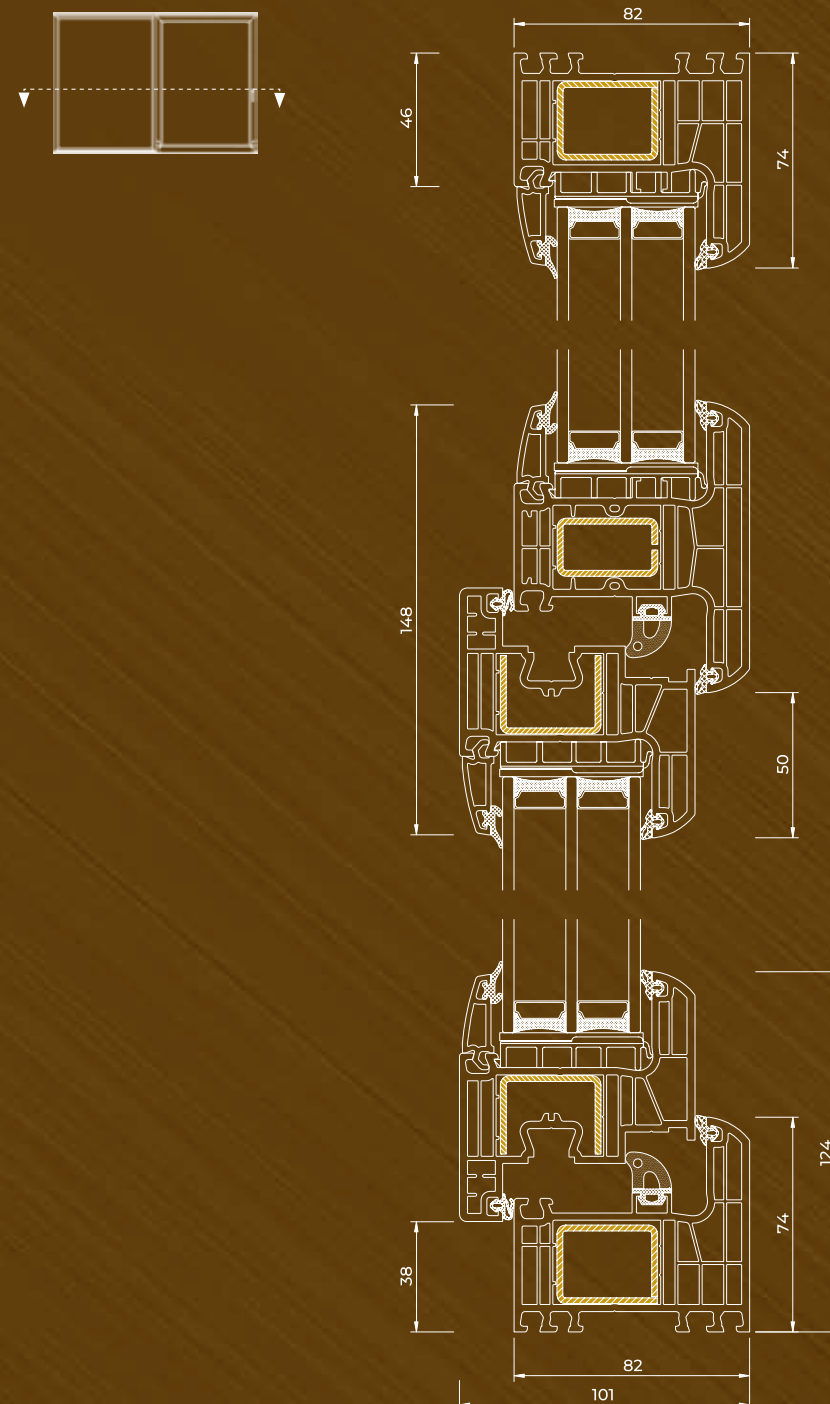
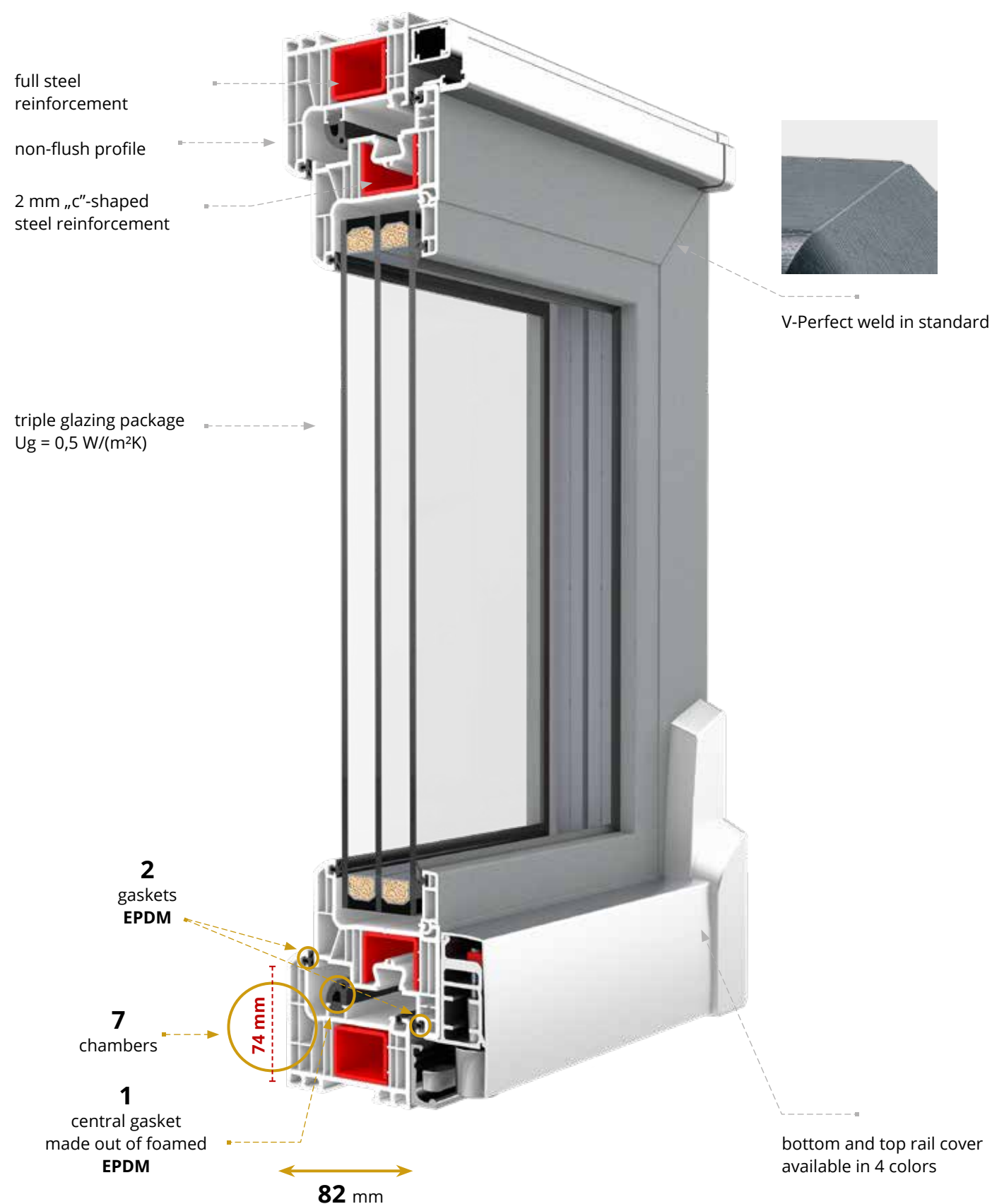
BORN OF PASSION AND  
EXPERIENCE

BUSINESS PARTNER

## IGLO ENERGY CLASSIC PSK

7-chamber class A profile, made exclusively of primary material.

Our proprietary system ensures optimal natural light levels for both large and small rooms, while maintaining exceptional thermal insulation properties, which will contribute to significantly lower your heating bills.



- MACO hardware designed for sashes exceeding the weight of 200kg
- 2-chamber glazing unit filled with Argon gas with  $U_g=0.5 \text{ W/(m}^2\text{K)}$
- glazing packages available: 24-52 mm (48 mm - 4/18/4/18/4 by default)
- galvanized steel spacer or Swisspacer Ultimate warm plastic edge
- can be tilted for ventilation
- aluminum handle
- peripheral, glazing and central gaskets made of EPDM in black or gray colors
- wide range of PVC veneer colors
- 3 profile colors to choose from: white, brown or anthracit
- seal filling the lower fitting groove
- full steel reinforcement of the door frame
- 5-chamber PVC window sill strip with seal
- V-Perfect weld as standard

## IGLO ENERGY CLASSIC PSK

**7**  
chambers

**3**  
EPDM gaskets

**82**  
installation depth  
/ mm /

**0,66\***  
 $U_w$  for  $U_g=0,5 \text{ W/(m}^2\text{K)}$

\*value determined by the calculation method for structure with dimensions of 2700 x 2300 mm with glass of  $U_g$  value=0.5 W/(m<sup>2</sup>K) and Swisspacer Ultimate frame

Class profile

**A**

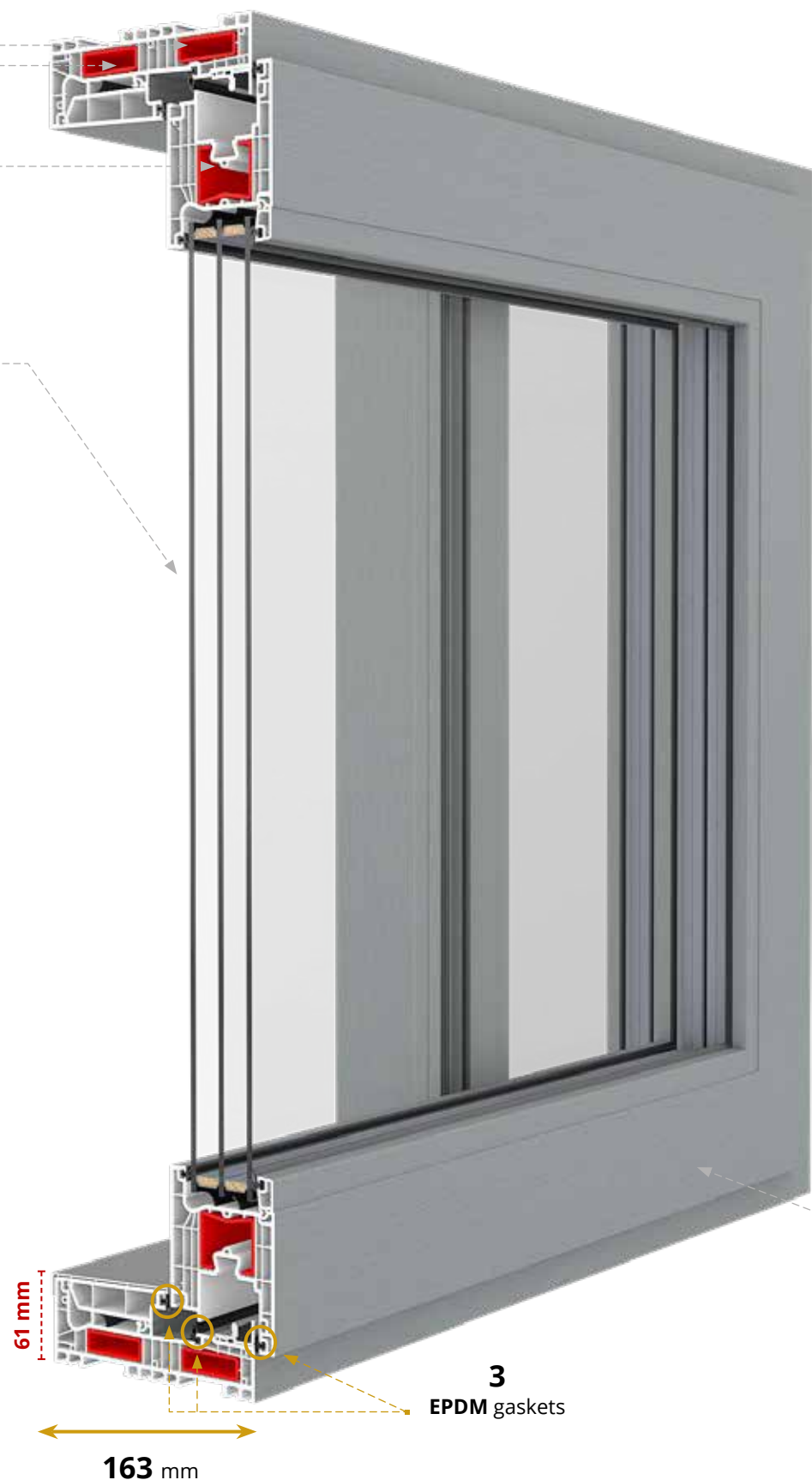


## IGLO EDGE SLIDE

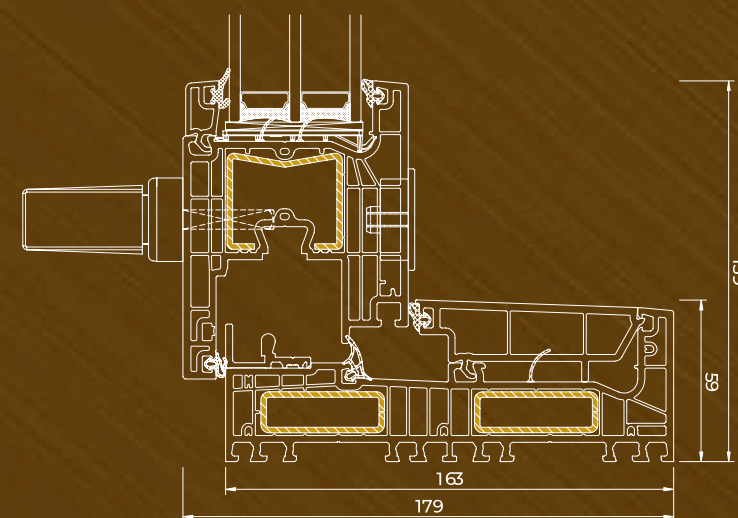
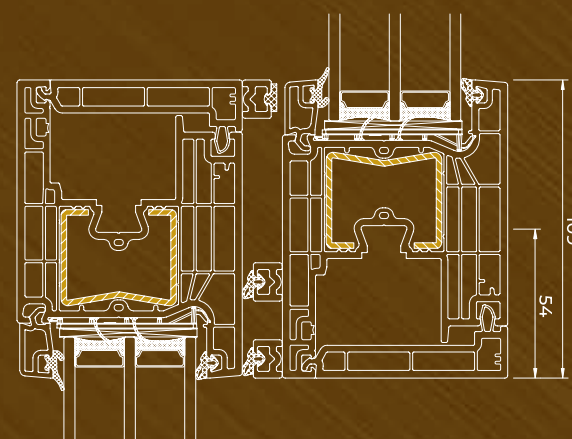
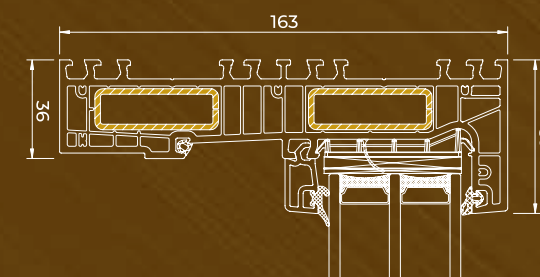
The new terrace system with a high thermal insulation parameter of  $U_w = 0.65 \text{ W}/(\text{m}^2\text{K})^*$  and a modern, angular profile shape consistent with the Iglo Edge product line.

2 mm steel reinforcement

triple glazed  
 $U_g = 0,5 \text{ W}/(\text{m}^2\text{K})$



V-Perfect weld  
as standard



- SIEGENIA hardware with anti-burglary catches
- 2-chamber glazing unit filled with Argon gas with  $U_g=0,5 \text{ W}/(\text{m}^2\text{K})$
- glazing packages available: 48-54 mm (48 mm - 4/18/4/18/4 by default)
- Swisspacer Ultimate warm plastic edge
- internal aluminum handle
- micro-ventilation
- external aluminum pull
- peripheral and glazing seals made of EPDM in black or gray
- black central gasket
- wide range of PVC veneer colors
- 3 colors of the door sash profile to choose from: white, brown or anthracite
- 2 mm steel reinforced sash and frame
- 5-chamber PVC window sill strip with a gasket
- V-Perfect weld as standard

## IGLO EDGE SLIDE

**6**  
chambers

**3**  
EPDM gaskets

**163**  
installation depth  
/ mm /

**0,65\***  
 $U_w$  for  $U_g=0,5 \text{ W}/(\text{m}^2\text{K})$

\*value determined by the calculation method for structure with dimensions of 4000 x 2600 mm with glass of  $U_g$  value=0.5  $\text{W}/(\text{m}^2\text{K})$  and Swisspacer Ultimate frame

Class profile

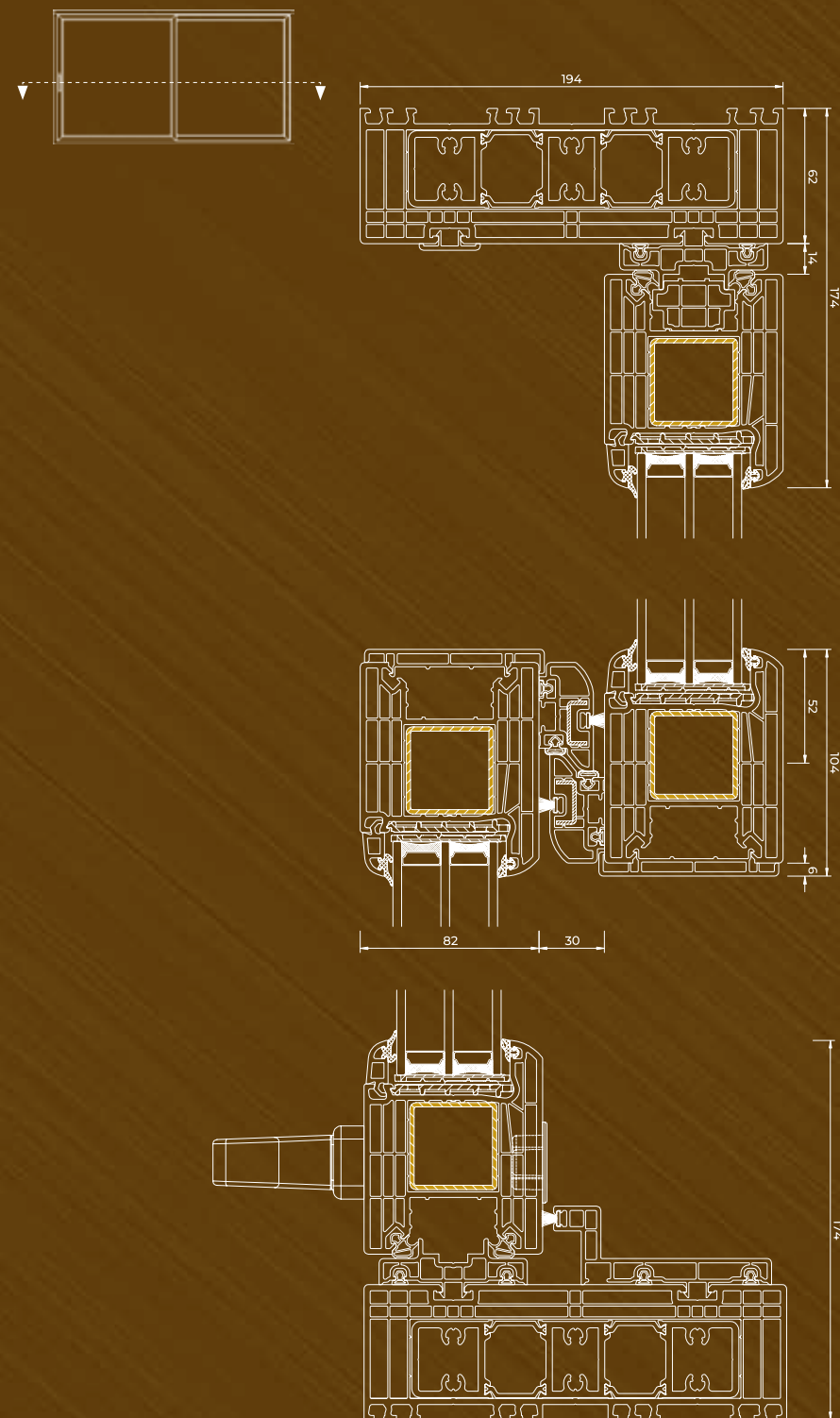
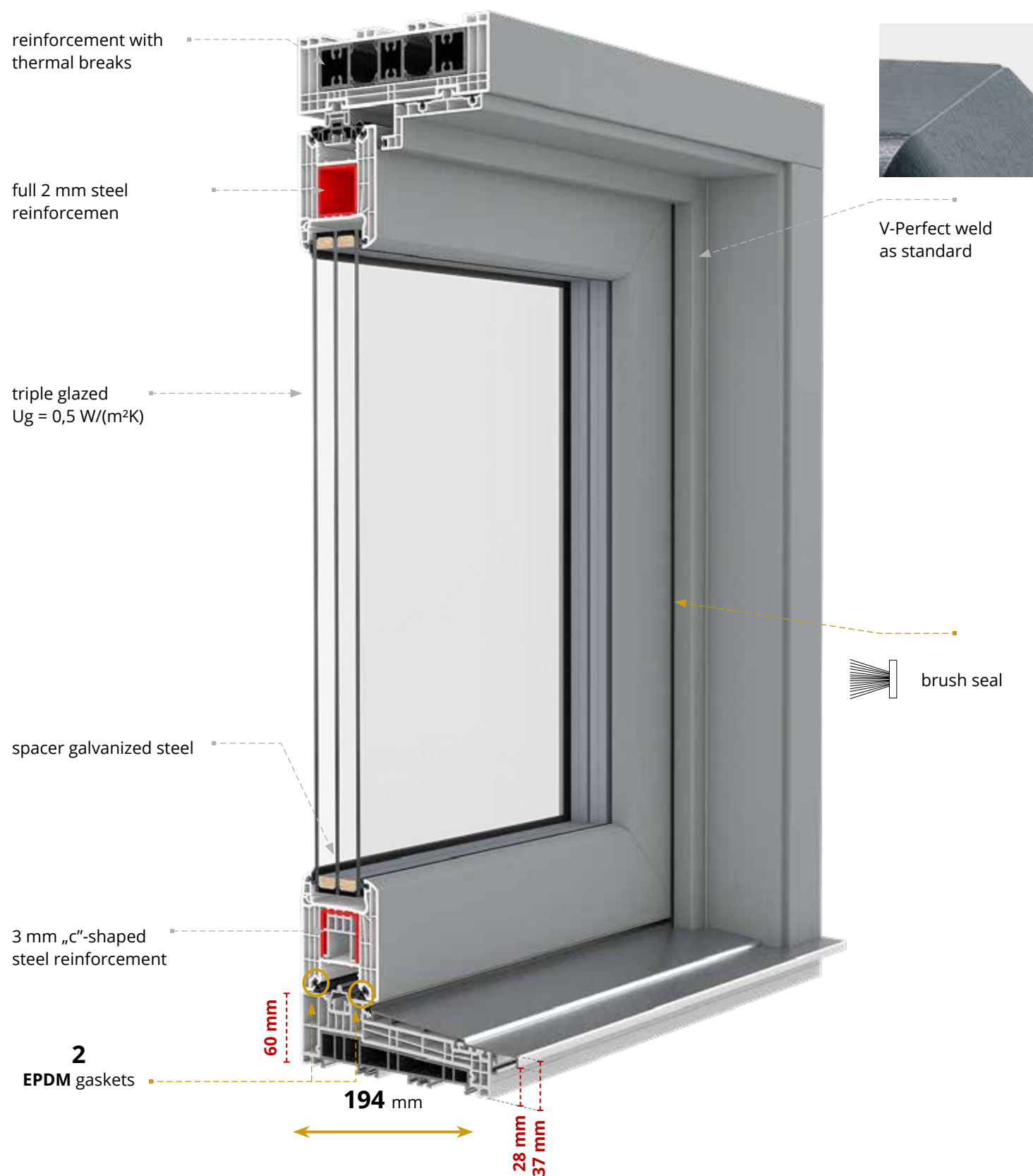
**A**



## IGLO HS

An ideal solution for creating fashionable terraces with large glazed surfaces, which gives the interior a unique character.

Thanks to the extremely durable construction, this terrace system can be used with sashes weighing up to 400 kg. Perfect functionality is ensured by, among others: the use of a low aluminum threshold that can be hidden in the floor.



- G-U lift and slide fittings, equipped with 3 locking bolts
- 2-chamber glazing unit filled with Argon gas with  $U_g=0,5\text{W/(m}^2\text{K)}$
- glazing packages available: 36-52 mm (48mm - 4/18/4/18/4 by default)
- micro-ventilation hook
- V-perfect weld
- aluminum handle inside, pull handle on the outside
- galvanized steel frame or Swisspacer Ultimate warm plastic edge
- internal velour seal, external EPDM gasket and black brush seal
- frame reinforcement made of high-quality aluminum profiles with thermal breaks, sash reinforcement: upper and vertical - solid (2 mm of rectangular tube steel reinforcement, lower - 3mm channel reinforcement)
- white profile core
- low PVC threshold with reinforcement and aluminum cover

## IGLO HS

**7**  
chambers

**2**  
EPDM gaskets

**194**  
installation depth  
/ mm /

**0,71\***  
 $U_w$  for  $U_g=0,5 \text{ W/(m}^2\text{K)}$

\*value determined by the calculation method for structure with dimensions of 4000 x 2600 mm with glass of  $U_g$  value=0.5 W/(m²K) and Swisspacer Ultimate frame

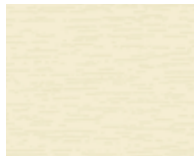
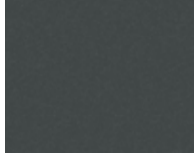
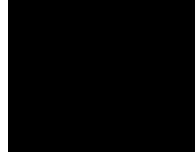
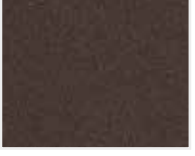
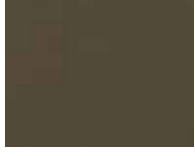
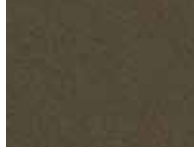
Class profile

**A**



FOIL COLORS SAMPLE

The printout may differ from reality.

|                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|    |    |    |    |    |    |
| Concrete grey<br>702305-167                                                        | Basalt grey smooth<br>701205-097                                                    | Crown Platinum<br>9.1293001-195                                                     | Cream<br>137905-167                                                                 | Quartzite grey<br>703905-167                                                         | Dark red<br>308105-167                                                                |
|    |    |    |    |    |    |
| Light grey<br>725105-167                                                           | Anthracite Ulti-Matt<br>02.20.71.000001-504700                                      | Quartz grey smooth<br>703905-097                                                    | Natural oak<br>3118076-167                                                          | Oregon<br>2115008-167                                                                | Palisander<br>851805-167                                                              |
|    |    |    |    |    |    |
| Slate<br>1.0065002-097                                                             | Slate grey smooth<br>02.11.71.000040-097                                            | Black Ulti-Matt<br>02.20.01.000002-504700                                           | Grey<br>715505-167                                                                  | Smooth anthracite<br>701605-097                                                      | Golden oak<br>2178001-167                                                             |
|  |  |  |  |  |  |
| Pyrite<br>02.12.17.000001                                                          | Jet Black CC+<br>476-6062                                                           | Dark green<br>612505-167                                                            | Turner oak<br>F470-3001                                                             | Moss green<br>600505-167                                                             | FX white<br>915205-168                                                                |
|  |  |  |  |  |  |
| Anthracite<br>701605-167                                                           | Chocolate brown<br>887505-167                                                       | Douglas fir<br>3152009-167                                                          | Dark oak<br>2052089-167                                                             | Macore<br>3162002-167                                                                | Mahogany<br>2097013-167                                                               |
|  |  |  |  |  |  |
| Basalt grey<br>70125-097                                                           | Nut<br>2178007-167                                                                  | Sheffield oak light<br>F 456-3081                                                   | Winchester<br>49240015-148                                                          | White sand Ulti-Matt<br>PX 9152                                                      | Aludec umbra grey<br>470-6065                                                         |
|  |  |  |  |  |  |
| Deep bronze<br>F4701029                                                            | Turner oak amber<br>470-9035                                                        | Turner oak toffee<br>470-3004                                                       | Turner oak walnut<br>470- 9036                                                      | Brilliant Blue<br>470- 9036                                                          | Steel Blue<br>470- 9036                                                               |

WARM EDGE  
SWISSPACER  
ULTIMATE  
without surcharge

|                                                                                       |                                                                                       |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|    |    |
| White<br>RAL 9016                                                                     | Light grey<br>RAL 7035                                                                |
|   |   |
| Grey<br>RAL 9023                                                                      | Light brown<br>RAL 8003                                                               |
|  |  |
| Dark brown<br>RAL 8014                                                                | Black<br>RAL 9005                                                                     |

More details  
you will find in  
our catalogue





Information  
IGLO ENERGY  
CLASSIC PSK



IGLO EDGE SLIDE



IGLO-HS

|                       |                                                                                                                                                                                         |                                                                                                                                                                                       |                                                                                                                                                                                         |
|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Number of chambers    | 7                                                                                                                                                                                       | 6                                                                                                                                                                                     | 7                                                                                                                                                                                       |
| Construction depth    | 82 mm                                                                                                                                                                                   | 163 mm                                                                                                                                                                                | 194 mm                                                                                                                                                                                  |
| Number of seals       | 3                                                                                                                                                                                       | 3                                                                                                                                                                                     | 2                                                                                                                                                                                       |
| Thermal transmittance | $U_w = 0,66 \text{ W/(m}^2\text{K)}^*$<br><small>* for a structure with dimensions of 2700 x 2300 mm with glass T4 + 18 Swisspacer Ultimate + FL4 + 18 Swisspacer Ultimate + T4</small> | $U_w = 0,65 \text{ W/(m}^2\text{K)}^*$<br><small>for a structure with dimensions of 4000 x 2600 mm with glass T4 + 18 Swisspacer Ultimate + FL4 + 18 Swisspacer Ultimate + T4</small> | $U_w = 0,71 \text{ W/(m}^2\text{K)}^*$<br><small>* for a structure with dimensions of 2700 x 2300 mm with glass T4 + 18 Swisspacer Ultimate + FL4 + 18 Swisspacer Ultimate + T4</small> |
| Glazing package       | 24-48 mm                                                                                                                                                                                | 48-54 mm                                                                                                                                                                              | 36-52 mm                                                                                                                                                                                |



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4000  
employees

  
650  
vehicles

  
118 Tsd. m<sup>2</sup>  
surface production

SINCE 1985

FAST DELIVERY TIME

