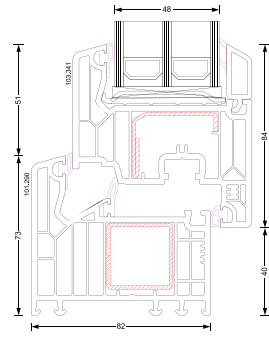
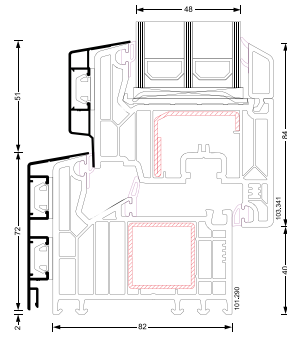


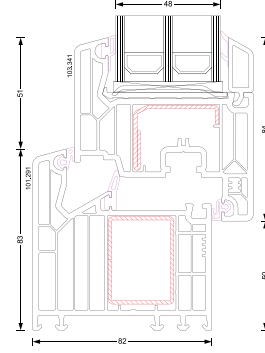
PROFILES CROSS-SECTIONS



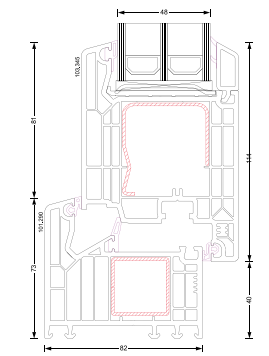
101.290 - 103.341



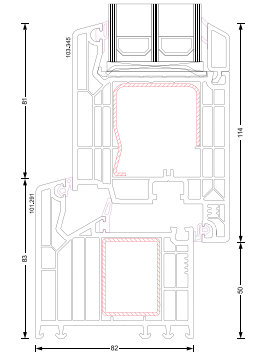
101.290 - 103.341 with ALU cover



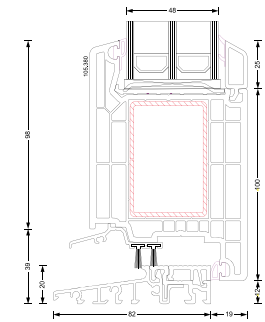
101.291 - 103.341



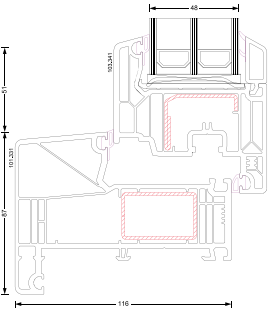
101.290 - 103.345



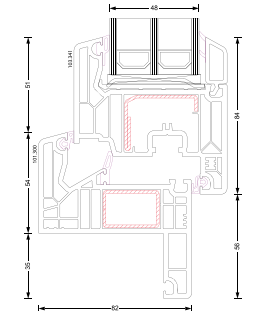
101.291 - 103.345



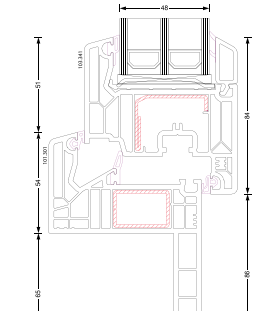
threshold Alumaster Combi - 105.380



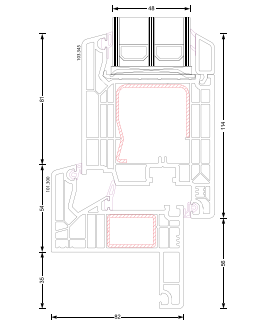
101.331 - 103.341



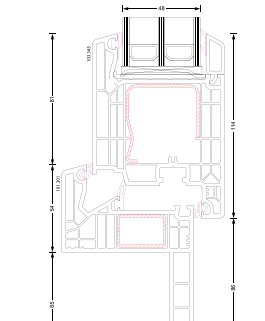
101.300 - 103.341



101.301 - 103.341



101.300 - 103.345

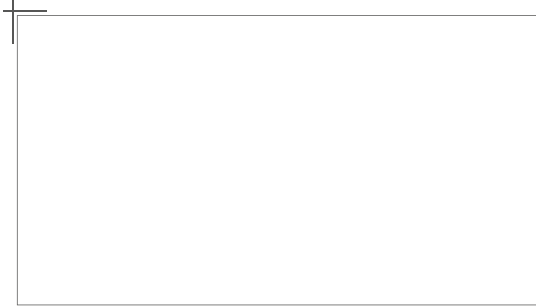


101.301 - 103.345



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09/08/2022 - EN



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TRADE PARTNER FOR BUSINESS.

V-LINE 82



PERFECT FOR HOUSE



THE SYSTEM PROVIDES THE FITTINGS PROVIDES brings spaces to life





# V-LINE 82



PROFILE: 101.290 - 103.341 COLOR: papyrus-white CORE: white CRT: RAL 7040

<b>82</b> mm	<b>PROFILE DEPTH</b>	<b>7</b>	<b>CHAMBER IN A FRAME</b>
<b>48</b> mm	<b>GLASS PACKAGE</b>	<b>6</b>	<b>CHAMBER IN A WING</b>
<b>3</b>	<b>NUMBER OF GASKETS</b>	<b>0,75</b> W/m <sup>2</sup> K*	<b>HEAT TRANSFER COEFFICIENT U<sub>w</sub></b>

\* the U<sub>w</sub> coefficient calculated by the calculation method for the reference window with parameters: dimension: 1230 x 1480 mm; glass package: 4/16/4/16/4 + CRT U<sub>w</sub> = 0,5 W/m<sup>2</sup>K



DUTCH WINDOWS  
V-LINE 82 NL  
PROFILE: 101.331 - 103.341



RENOVATION WINDOWS  
V-LINE 82 RENO  
PROFILE: 101.300 - 103.341



COLOR: anthracite  
CORE: grey  
CRT: RAL 9005



COLOR: walnut  
CORE: brown  
CRT: RAL 8014



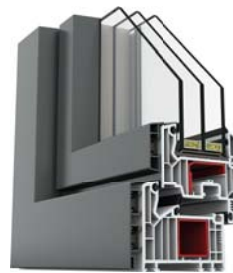
COLOR: golden oak  
CORE: caramel  
CRT: RAL 8003

### ALUMINUM COVERS

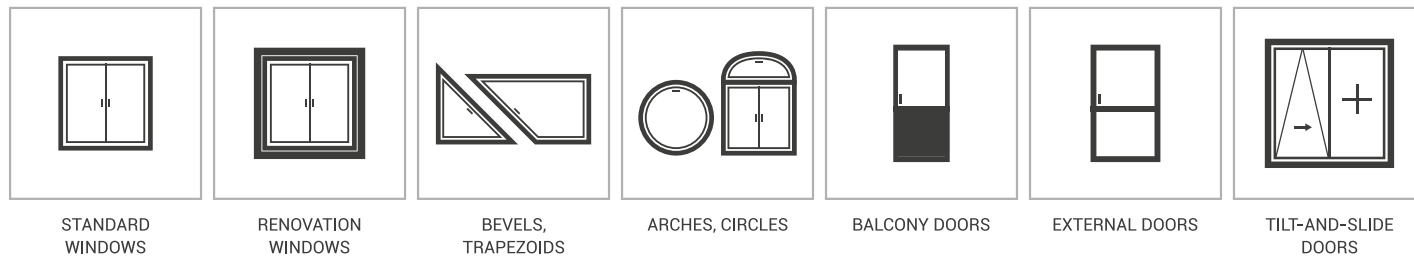
Possibilities of implementation: standard windows, mullions and transoms, removable mullions, construction crosspieces, balcony doors, external inward and outward opening doors, lift-slide terrace system V-SLIDE 82, tilt-slide terrace systems (PSK).

### CORNER CONNECTIONS

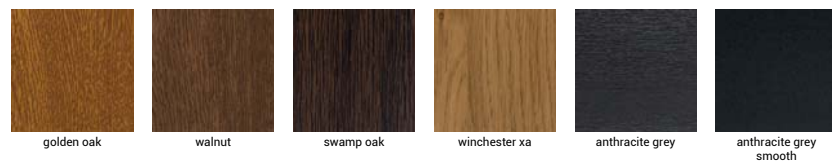
Welded and punched corner connections.



### POSSIBILITIES OF IMPLEMENTATION



### STANDARD VENEERS COLORS



+ more than 50 colors in the non-standard palette

The actual colours may differ from the printed ones. Window profiles can be covered with foil, lacquered or colored in mass. For full colour palette ask our sales representatives or visit amex-baczek.com.

### EXAMPLE OF COLORS AND HANDLE TYPES



### HOPPE ATLANTA



For details regarding colors ask the PVC Commercial Department at Amex-Bączek or our Trading Partners.

### HANDLES TYPES



For the V-LINE 82 window system we offer the Medos DUBLIN or HOPPE Atlanta handles in the Secustik® technology. We offer standard handles and handles with keys or buttons.

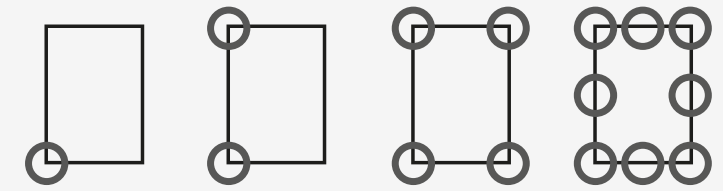
### THE COLORS OF HANDLES Medos

- > F1 (s) (b)
  - > F3 (s) (b)
  - > F4 (s) (b)
  - > F9005 (s) (b)
  - > F9 (s) (b)
  - > inox (b)
  - > RAL 7016
  - > RAL 8019
  - > RAL 8077
  - > RAL 9001
  - > RAL 9005
  - > RAL 9016
  - > silver
- (s) - sandblasted (b) - brushed

### THE COLORS OF HANDLES HOPPE

- > F9016
- > F8707
- > F1
- > F4
- > F9

Our windows have Siegenia TITAN AF fittings. Even if it is standard version, they guarantee a high level of safety. Additional anti-burglary protection is provided - in combination with a rotary mushroom head cam - by a special burglary resistant hitch, enables raising the window safety class to the appropriate level.



**SIEGENIA**  
brings spaces to life



Though compact, it combines plentiful of advantages: it ensures simpler and perfectly precise installation; self-reliantly equals fitting play tolerances and significantly limits the need to perform adjustment during production, installation and handling; automatically adjusts to changing operating conditions, e.g. temperature; ensures always the optimally set closing system; prevents from time wasting and costly complaints.

It enables closing and tilting of balcony windows and doors in an even simpler and more comfortable way: the large closing range on the air latch also allows for smooth, though effortless closing of very wide delicate sashes; positioning in the tilted position by means of a braking bushing; integrated anti-slam protection in the tilted position; lock in the tilted position preventing from incorrect window handling.

Perfect mix of plastic and steel materials, ensuring the so far unreachable low friction level; no-nonsense extension to RC2 thanks to very simple templates / software and identical catch positions also in case of movable posts and higher security levels; attractive design of standard and anti-pry catches.

During closing of a door a leaf is pulled by means of a latch, resulting in keeping a leaf in the latched position; in the standard version you can adjust the wedging force and friction level is low; in the comfort version door can be unlocked in the tilted position; a frame catch works together with a latch, resulting in no need to use any additional elements.

The corner with a finger leaf lift and lock of incorrect handle use. Rollers available even at the basic anti-burglary protection level, elegant design of fitting thanks to use of catches in the unified form.

Covered hinges ensure subtle window appearance and seamless sealing ensures perfect thermal and acoustic insulation. Several adjustment options allow to maintain easy sash operation for a long time, while the lower hinge is protected against staining by means of a correctly selected shield.