

VMU AWNING BLINDS for vertical windows (flush-mounted)

I submit form to request for quotation and pricing of products

I submit form to order products

Data of person submitting request for quotation:

Name & Surname / Company

Address:

Phone: mail:

Data for the invoice (in case of ordering the product)

Name & Surname / Company

Address:

Tax Identification Number:

Data for the product delivery (if different than above)

Name & Surname / Company

Address:

Phone: mail:

Pursuant to article 24, paragraph 1 of the Act of 29 August 1997 on personal data protection (uniform text, Journal of Laws, 2015.2135 of 2015.12.16) we inform that:

- 1) Administrator of your personal data is the company FAKRO sp. z o.o. with headquarters based in Nowy Sacz (33-300), Wegierska 144 a Street.
- 2) Your personal data will be processed for the purposes of placing an order or submitting a request for quotation. Administrator can use the services of specialized companies (subcontractors) to perform these services. Subcontractors will have access only to the data that are necessary for the implementation of these services.
- 3) You have the right to access your data, correct them and request their removal.
- 4) Providing personal data is voluntary with the reservation that submitting them is necessary to perform these services.

I hereby agree for processing my personal data by FAKRO SP. Z O.O. with headquarters based in Nowy Sacz (33-300), Wegierska 144 a Street and companies belonging to FAKRO Group for the marketing purposes.

YES

NO

I hereby agree for receiving from FAKRO SP. Z O.O. with headquarters based in Nowy Sacz (33-300), Wegierska 144 a Street and companies belonging to FAKRO Group marketing information by means of electronic communication.

YES

NO

Please note:

Having completed this form, please contact our Technical Advisor or Distributor.

DIMENSIONS OF AWNING BLINDS

Dimension	Window 1	Window 2	Window 3	Window 4	Window 5	Window 6	Window 7
A [mm]							
B [mm]							

PARAMETERS OF THE AWNING BLIND

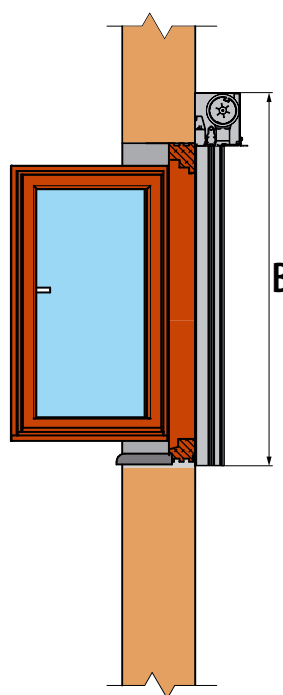
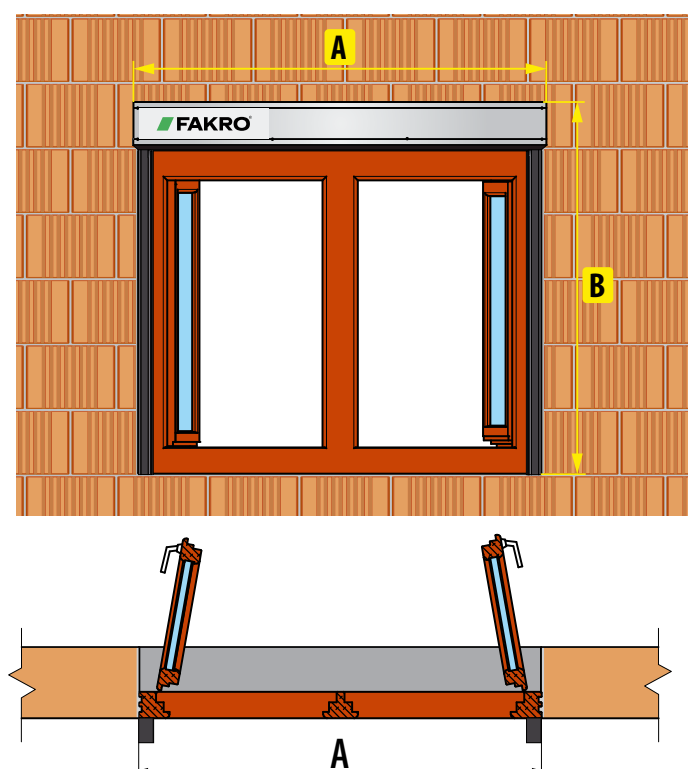
Type of the awning blind							
Type of fabric							
Colour of profiles							
Colour of plastic parts							
Bottom bar sealing							
Guide rail plug type							
Plastering trim type							
Cable outlet side							
Cable outlet direction							
Additional elements of power supply/control							

A - WIDTH OF THE LINING RECESS	
-VMU Z-WAVE -VMU WIFI TUYA	Minimum width A min = 560 mm Maximum width A max = 4000 mm
-VMU ELECTRO 230	Minimum width A min = 660 mm Maximum width A max = 4000 mm
-VMU Z-WAVE SOLAR	Minimum width A min = 645 mm Maximum width A max = 4000 mm

B - HEIGHT OF THE LINING RECESS	
-VMU Z-WAVE -VMU WIFI TUYA	Minimum height B min = 400 mm For 560 mm ≤ A ≤ 3000 mm B max = 3500 mm For 3001 mm ≤ A ≤ 4000 mm B max = 2700 mm
-VMU ELECTRO 230	Minimum height B min = 400 mm For 660 mm ≤ A ≤ 3000 mm B max = 3500 mm For 3001 mm ≤ A ≤ 4000 mm B max = 2700 mm
-VMU Z-WAVE SOLAR	Minimum height B min = 400 mm For 645 mm ≤ A ≤ 3000 mm B max = 3500 mm For 3001 mm ≤ A ≤ 4000 mm B max = 2700 mm

TYPE OF THE AWNING BLIND	VMU Z-Wave – power supply and control device must be additionally purchased VMU Z-Wave Solar – battery and external solar panel included (panel should be fitted in a sunny place), control device must be purchased separately VMU Electro 230 – switch must be additionally purchased VMU WiFi Tuya – power supply must be additionally purchased
TYPE OF FABRIC	Fabric with 10 % open area: 089, 090, 091 Fabric with 4 % open area: 701, 702, 703 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715 Fabric with 1 % open area: 092, 093 Fabric with 0 % open area: 720, 721, 722, 723
COLOUR OF PROFILES	Standard colours: RAL 7022, RAL 8003, RAL 9005, RAL 9010. Profiles can be manufactured in any colour. Please provide colour from RAL Palette.
COLOUR OF PLASTIC PARTS	RAL 7022, RAL 8003, RAL 9005, RAL 9010
BOTTOM BAR SEALING	Available sealing: brush, seal.
GUIDE RAIL PLUG TYPE	2°, 6°
PLASTERING TRIM TYPE	10, 20, 30, 40 mm
CABLE OUTLET SIDE	Left, right (view from inside the room).
CABLE OUTLET	Directions to choose from: UP, SIDE, BACK, NO***. It is possible to leave the cable in the cassette. Please select the NO option (no cable outlet).
ADDITIONAL ELEMENTS OF POWER SUPPLY/ CONTROL	Additional power supply elements: ZZ60 power supply, ZZ60h power supply. Additional Z-Wave control elements: ZRH12 & ZRS24 remote controls, ZRW7 control keypad. Additional Electro 230 control elements: ZKP & ZKN switch.

Illustrative drawings to take measurements of vertical windows



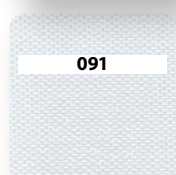
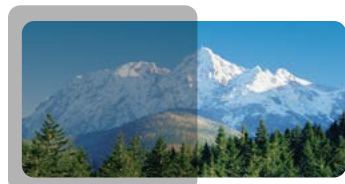
Cable output direction ***



Awning blind's parameters

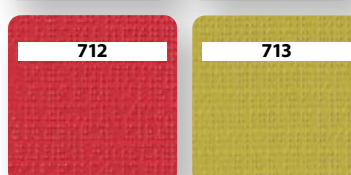
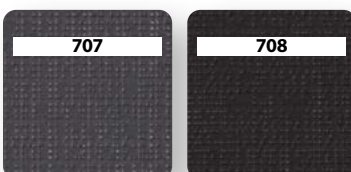
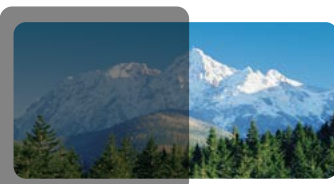
TYPES OF FABRIC

Fabric with **10%** open area



In awning blinds with fabric 089 in which width exceeds 2100 mm and height exceeds 1950 mm the fabric consists of two parts connected in the middle of the blind (horizontal welded connection).

Fabric with **4%** open area



In awning blinds featuring open area of 4% in which width exceeds 2600 mm and height exceeds 2500 mm (colours 701 – 709) and width exceeds 1700 mm and height exceeds 1600 mm (colours 710 – 715) the fabric consists of two parts connected in the middle of the blind (horizontal welded connection). As far as 710 – 715 colours are concerned, for dimensions close to the maximum size of the blind, the fabric can consist of three parts.



Fabric with **1%** open area



In awning blinds featuring open area of 1% in which width exceeds 2400 mm and height exceeds 2350 mm the fabric consists of two parts connected in the middle of the blind (horizontal welded connection).

Fabric with **0%** open area



In awning blinds featuring open area of 0% in which width exceeds 1700 mm and height exceeds 1600 mm the fabric consists of two parts connected in the middle of the blind (horizontal welded connection). For dimensions close to the maximum size of the blind, the fabric can consist of three parts.

Due to the fabric properties used in awning blinds and as a result of temperature fluctuations or after a long period of non-use, the fabric used in the VMU awning blinds may gently wave in the area of guide rails. Once rolled down, the fabric should return to its original state, but small waves may remain.

COLOURING OF PROFILES

Standard colours



RAL 8003



RAL 9010



RAL 7022



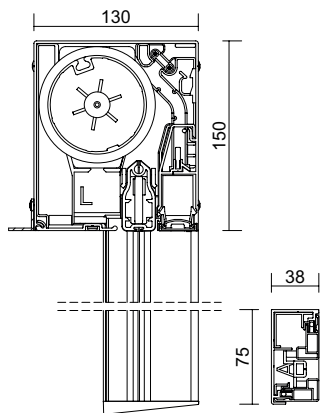
RAL 9005



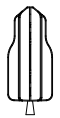
Any colour from RAL spectrum*

* When choosing profiles in any RAL colour (except standard) plastic finishes will be selected from one of standard colours

Cassette 150 mm



Sealing of the lower bar



brush



seal