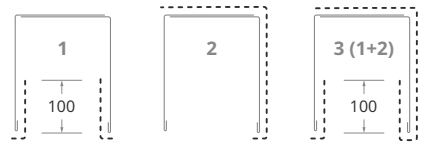
Order form.

External facade jalousies **Classic.**

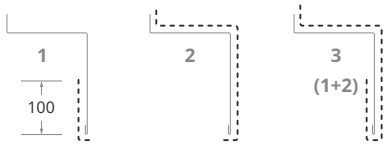
Guidance by use of guides.

Fart Produkt Ltd. Limited partnership, Towarowa street 3, 87-100 Toruń,
tel. +48 56 623 55 77, export@fartprodukt. pl, www.fartprodukt.pl.

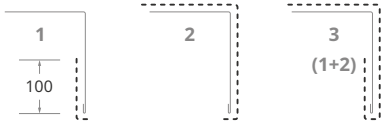
** Variants of varnishing the masking cover **A**



** Variants of varnishing the masking cover **B**



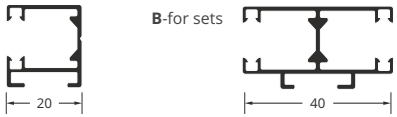
** Variants of varnishing the masking cover C



Ordinal numer	Slat: C80 slats rotation 90°	Slat: C80 slats rotation 180° surcharge 5%	Slat: Z90	Total width [mm]	Height [mm]: ☐ Of window	Height [mm]: ☐ Total	Quantity [pcs.]	* Type of covering sheet metal	Lateral lidding of covering sheet metal	Colour of Fart Produkt colour palette: Slats	Guides	Bottom gutter	Varnishing of the masking **	Colour of varnishing	Textiles colour: Gray	Textiles colour: Black	Guides: *** Left	Guides: **** Brackets type	Guides: *** Right	Guides: **** Brackets type	Set	Side of cable output (from the within) L \ R (left) (right)	Motor 1 / 2 / 3 / 4 / 5	Accessories and additions

* COVERING SHEET METAL TYPES

*** GUIDES



**** BRACKETS TYPE

A1 50-70 mm
A2 71-105 mm
A3 106-170 mm
A4 171-295 mm

Selection of covers height			
Height of jalousie	C80 Masking cover	Height of jalousie	Z90 Masking cover
800 – 1600 mm	220 mm	800 – 1700 mm	220 mm
1601 – 2300 mm	260 mm	1701 – 2600 mm	260 mm
2301 – 3200 mm	300 mm	2601 – 3500 mm	300 mm
3201 – 4200 mm	350 mm	3501 – 4500 mm	350 mm
4201 – 5000 mm	380 mm	4501 – 5000 mm	380 mm

NOTES / DRAWINGS **FROM THE INSIDE**

Order no	Transport
Order date	Completion date

Stamp and signature of commissioning party

Motors – description:

1. SOMFY J4WT electronic limit switches.
2. SOMFY J4WT PROTECT electronic limit switches, obstacle and ice detection for move up.
3. SOMFY IO motor with radio receiver, electronic limit switches.

4. ELERO JA Soft or **DK** electro-mechanical limit switches, soft version with soundless brake.
5. ELERO JA Comfort 868 motor with radio receiver, obstacle and ice detection for move up.

The price list of remote controls, switches and accessories for motors can be found on page 25. Please mark the choice in the table and provide the specific model in the "NOTES" field.