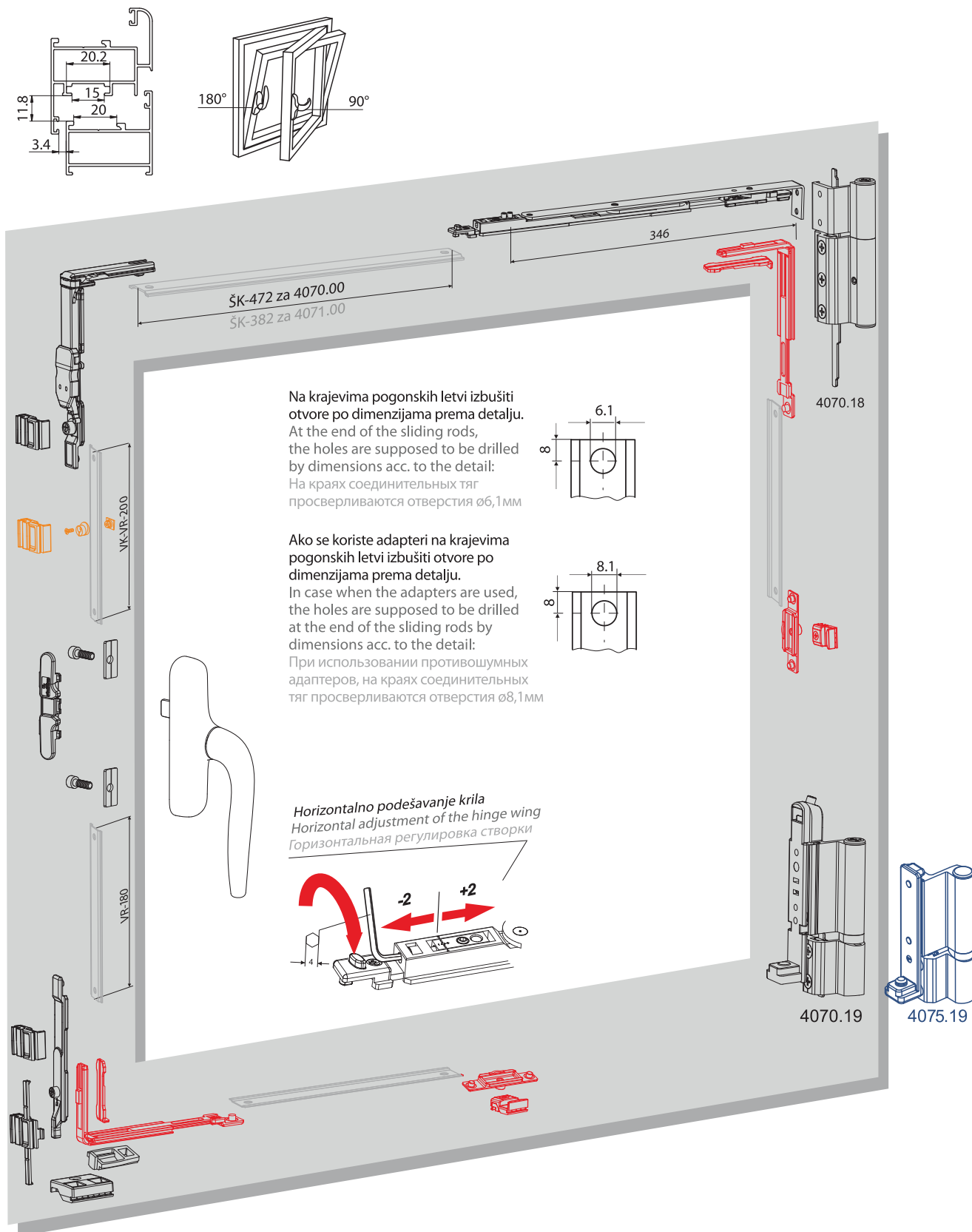


Za sve tipove okretno-nagibnih sistema prozora PROVEDAL

For all types of tilt and turn PROVEDAL system

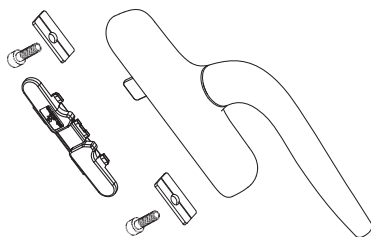
Гарнитура для поворотно-наклонных створок системы ПРОВЕДАЛ

- 4070.00 / 4074.00** garnitura - širina krila 535-1200 mm / набор – ширина створки 535-1200mm
4071.00 / 4075.00 garnitura - širina krila 445-535 mm / набор – ширина створки 445-535mm
4073.00 / 4077.00 garnitura - širina krila 375-535 mm / набор – ширина створки 375-535mm



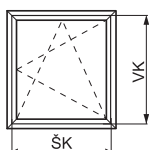
4070.00 / 4074.00	garnitura - širina krila 535-1200 mm / набор – ширина створки 535-1200mm
4071.00 / 4075.00	garnitura - širina krila 445-535 mm / набор – ширина створки 445-535mm
4073.00 / 4077.00	garnitura - širina krila 375-535 mm / набор – ширина створки 375-535mm

1100.00

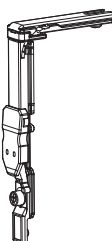


1100.00
Ručica sa priborom
Handle with accessories
Ручка с крепежным набором

Set No.	Article No.
4070.00 4074.00	VK=465-2400 ŠK=535-1200 4030.02
4071.00 4075.00	VK=465-2400 ŠK=445-535 4030.01
4073.00 4077.00	VK=465-1000 ŠK=375-535 4030.13



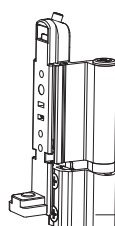
4070.20



4070.20
Ugaoni prenosnik / Corner trasmission /
Угловой переходник

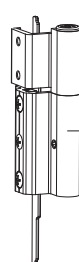
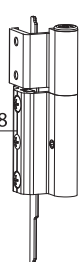
4070.30

Spojnice za prozor (okretno-nagibno otvaranje)
Window hinges (tilt-and-turn systems)
Набор петель для поворотно-наклонных створок



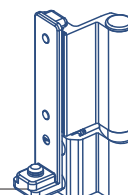
Artikal br. 4070.19

Artikal br. 4070.18



Artikal br. 4070.18

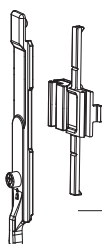
Artikal br. 4075.19



4075.30

Spojnice za prozor (okretno-nagibno otvaranje)
Window hinges (tilt-and-turn systems)
Набор петель для поворотно-наклонных створок

4070.50



Artikal br. 4010.07



Artikal br. 4070.06



Artikal br. 4070.03

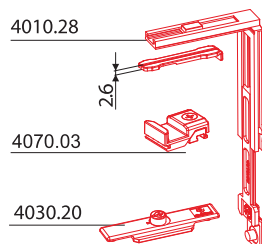
Artikal br. 4070.08

Artikal br. 4080.04

4070.50

Osnovna garnitura
Basic set
Базовый комплект

4170.40



4170.40

Dodatna garnitura (za horizontalno i vertikalno bravljenje)
Additional kit (for horizontal and vertical locking)
Дополнительный комплект горизонтального и вертикального запирания

4070.00 / 4074.00

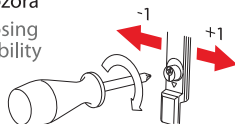
4071.00 / 4075.00

4073.00 / 4077.00

Podešavanje zazora zatvaranja / nepropustljivost prozora

Adjustment of the closing clearance/ impermeability of the window

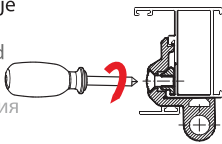
Регулировка зазора



Pozicioniranje tela gornje i donje spojnice

Positioning of the top and bottom hinge body

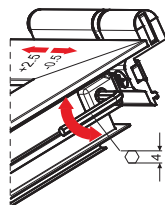
Регулировка положения верхней и нижней петли



Vertikalno podešavanje krila

Vertical adjustment of the hinge wing

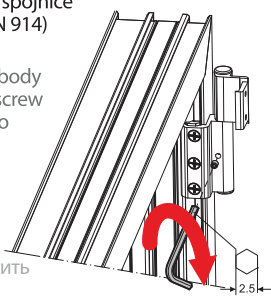
Вертикальная регулировка створки



Fiksiranje krila i tela spojnice - zavrtanj M5x8 (DIN 914) zaviti do kraja

Fixing of the hinge body and the wing - the screw M5x8 is supposed to be tightened until the limit

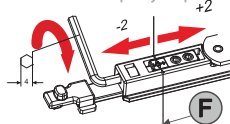
Фиксирование основания и крыла петли - винт M5x8 закрутить до упора



Horizontalno podešavanje krila

Horizontal adjustment of the hinge wing

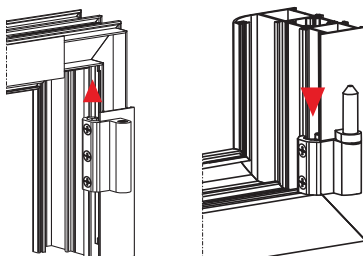
Горизонтальная регулировка створки



Montaža ležišta gornje spojnice: postaviti nosač spojnice u krajnji gornji položaj u žleb štoka; spojiti spojnicu zavrtanjima za nosač.

The assembly of the top hinge body: the hinge carrier is to be set in the final top position in the groove of the casement frame; the hinge is to be connected to the carrier by the screws.

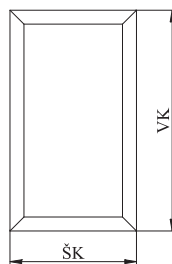
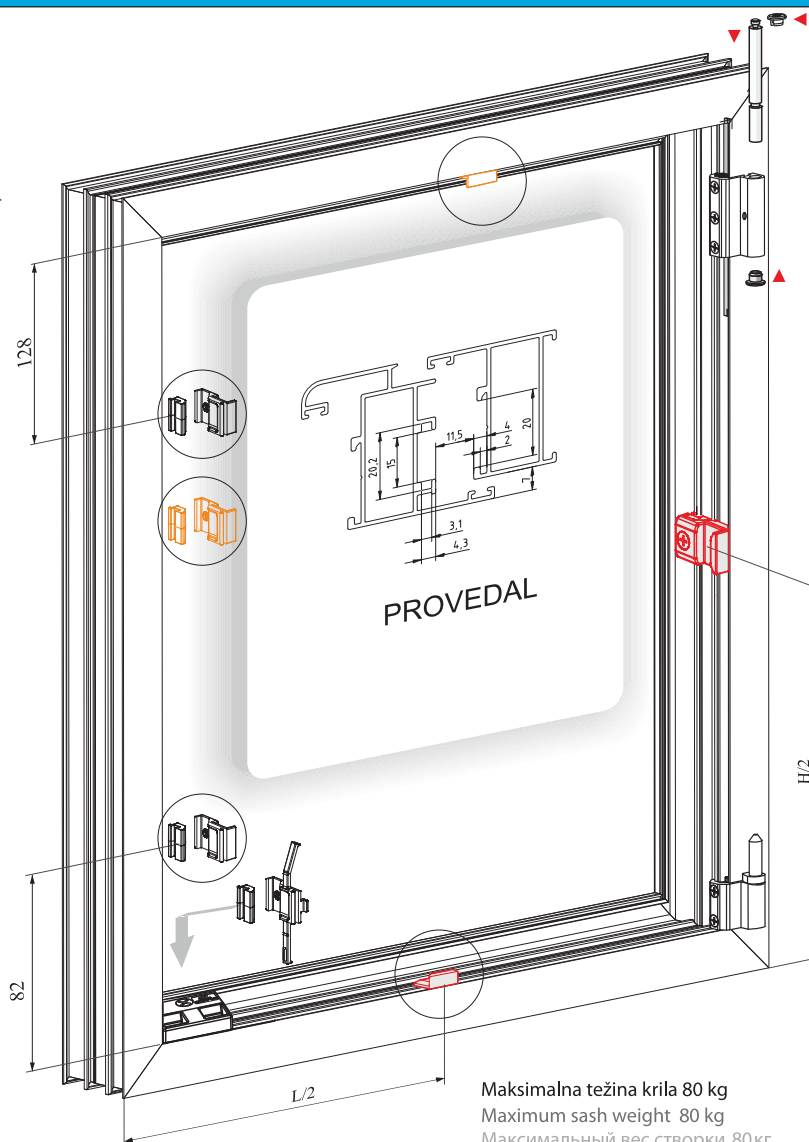
Монтаж верхней петли: поставить крепежную планку петли в максимально высокое положение; привинтить петлю к крепежной планке.



Montaža ležišta donje spojnice: postaviti nosač spojnice u krajnji donji položaj u žleb štoka; spojiti spojnicu zavrtanjima za nosač.

The assembly of the bottom hinge body: the hinge carrier is to be set in the final bottom position in the groove of the casement frame; the hinge is to be connected to the carrier by the screws.

Монтаж нижней петли: поставить крепежную планку петли в максимально низкое положение; привинтить петлю к крепежной планке.



2400	31	24	22	19	16	15	13	12	11	10	9
2300	30	27	23	20	17	15	14	13	11	10	10
2200	30	27	24	20	18	16	14	13	12	11	10
2100	30	28	25	21	19	17	15	14	12	11	11
2000	30	30	26	22	20	17	16	14	13	12	11
1900	30	30	28	24	21	18	16	15	14	13	12
1800	30	30	30	25	22	19	17	16	15	13	12
1700	30	30	31	26	23	20	18	17	14	14	13
1600	30	30	30	28	25	22	20	18	16	14	13
1500	30	30	30	30	26	23	21	19	17	14	14
1400	30	30	30	30	28	25	22	20	18	17	14
1300	30	30	30	30	30	27	25	20	20	17	14
1200	30	30	30	30	30	29	26	23	20	17	14
1100	30	30	30	30	30	30	26	23	20	17	14
1000	30	30	30	30	30	30	26	23	20	17	14
900	30	30	30	30	30	30	26	23	17	15	12
800	30	30	30	30	30	30	25	20	16	12	8
700	30	30	30	30	30	26	25	19	14	10	x
600	30	30	30	30	30	26	25	17	x	x	x
500	30	30	30	30	30	23	x	x	x	x	x
465	30	30	30	30	30	x	x	x	x	x	x
VK/ŠK	425	535	600	700	800	900	1000	1100	1200	1300	1400

mm	kg/m2
6	15
8	20
10	25
12	30
14	35
16	40
18	45
20	50
22	55
24	60
26	65
28	70
30	80
32	85
34	90
36	95
38	100
40	105
42	110
44	115
46	120
48	125

☒ Neizvodljivo
Unfeasible
Неосуществимо

Debljina stakla
Glass thickness
Толщина стекла

4073.00 / 4077.00

173

