









Туре	АЗМ	А3	A3/4	A4S	A4M	A4	A4/5	A5
Height (m)	0,77	0,80	0,86	0,90	0,88	0,95	1,01	1,08
Width (external) (m)	3,57	4,16	4,30	4,80	4,61	5,30	5,44	6,40
Width (internal) (m)	3,20	3,78	3,78	4,28	4,10	4,79	4,79	5,75
Segment number	3	3	4	4	4	4	5	5
Length (m)	6,20	6,70	8,20	7,70	8,10	8,70	10,7	10,7
Glazing	PC 6* mm/ PC 3** mm	PC 6* mm/ PC 3** mm	PC 6 mm / PC 3 mm					

^{*} PC 6 = double-walled polycarbonate (Thermo)

BOX SIZES:

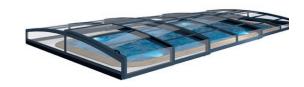
Туре	АЗМ	А3	A3/4	A4S	A4M	A4	A4/5	A5
Height (m)	1,35	1,35	1,35	1,35	1,35	1,35	1,35	1,35
Width (m)	4,20	4,75	4,75	5,25	5,25	5,95	5,95	6,55
Depth (m)	0,41	0,41	0,41	0,41	0,41	0,41	0,41	0,50
Weight (kg)***	220 / 250	245 / 310	320 / 400	310 / 410	310 / 410	400 / 450	475 / 550	590 / 760



AQ Box enclosures come in 11 different sizes with 2 different glazing in RAL 7016 anthracite colour. The parts are packed internal a wooden box together with the assembly manual that ensures efficient transportation. One truck can fit about 10-20 boxes at the time.

EXTRA FLAT (H box - Clear)

NEW!



Туре	Н3	H4M	H4	
Height (m)	0,58	0,70	0,72	
Width (external (m)	4,05	4,71	5,19	
Width (internal) (m)	3,68	4,20	4,68	
Segment number	3	4	4	
Length (m)	6,70	8,18	8,76	
Glazing	PC* 3 mm	PC 3 mm	PC 3 mm	

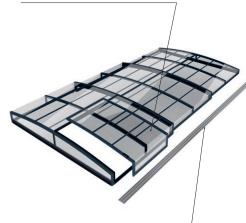
**PC 3 = solid polycarbonate (Clear)

BOX SIZES:

Туре	Н3	H4M	H4	
Height (m)	1,35	1,35	1,35	
Width (m)	4,55	5,10	5,55	
Depth (m)	0,48	0,48	0,48	
Weight (kg)***	420	560	610	

SIDE-MOUNTED SLIDING DOOR

The side-mounted sliding door can be installed in 2 positions on the large segment



RAILS

The Extra Flat H box is produced with rails on one side only (to be installed left or right) – a unique solution for DYI enclosures





^{**}PC 3 = solid polycarbonate (Clear)

TECHNICAL FEATURES

High quality silicone rubber provides great insulation between the segments. It only touches the segments when they are in a closed position this way avoiding any kind of damages resulting from the segments' movements.

SEGMENT RUBBER

PLASTIC END CAPS

The horizontal profiles, which collect all the arches, include aesthetic plastic molded end caps that are also designed to accommodate the special arrest system.

SEGMENT POSITIONING

Aquacomet developed special arrest system is installed in the AO box enclosures that ensures child safety and easy locking of the segments when they are out of use.

GLAZING

ROUNDED PROFILES The enclosure parts are

by Aquacomet.

produced of elegant, rounded

anodized aluminum alloy pro-

files developed and patented

Double-walled Polycarbonate (thermo) Solid polycarbonate

FRONT AND END WALLS

The 12 mm super flat rails

ensure easy sliding of the segments as well as the steel

wind and storm protection.

that are secured to the ground

wind hooks provide permanent

RAILS

AQ box enclosures - except A5 come with removable front and back walls. Both are removable in one piece. The front and back walls of model A5 are sliding with 100 mm rubber.

The box enclosures have a side-mounted sliding door, which can be installed in 2 positions.

GLAZING

Both types of AQ box enclosures' glazing panels, 6mm double-walled Polycarbonate or 3 mm solid PC, are UV protected on both sides.





CHILD SAFETY -**SEGMENT LOCKING**

WE EQUIP OUR AQ BOX ENCLOSURES WITH A STATE-OF-ART. VERY SAFE. **AUTOMATIC ORIENTING-LOCKING** SYSTEM.

This multi functional system was designed and produced by Aquacomet therefore it is patented. The innovative solution provides fully automatic positioning on the rails as well as ensures childproof locking.





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