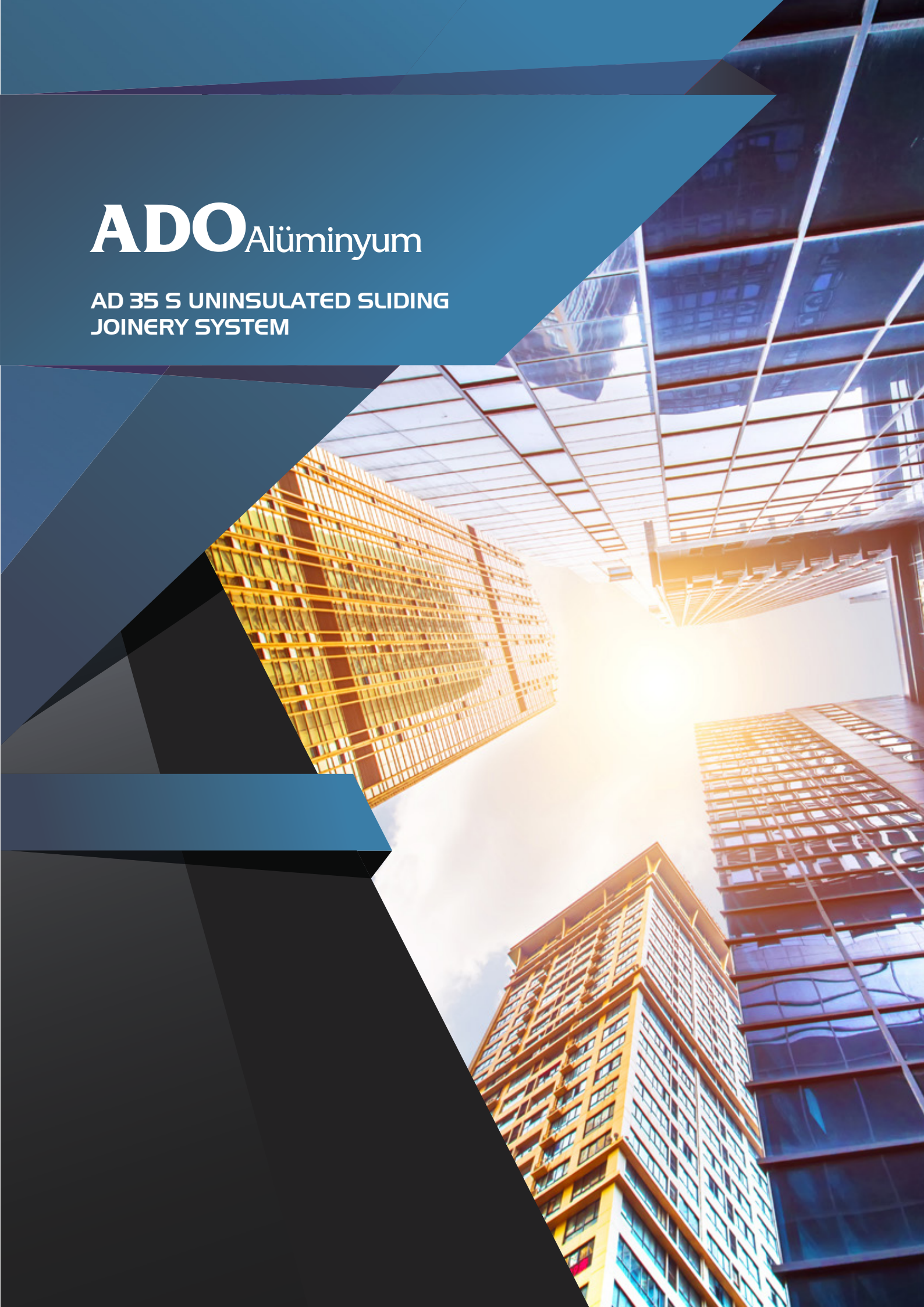


ADO Alüminyum

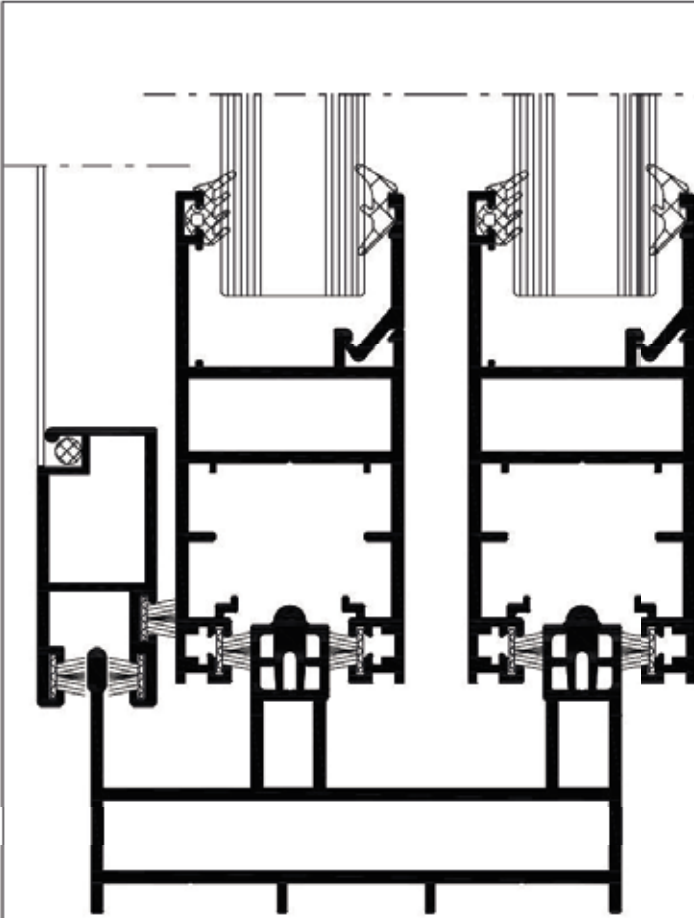
**AD 35 S UNINSULATED SLIDING
JOINERY SYSTEM**





ADO Alüminyum

AD 35 S UNINSULATED SLIDING JOINERY SYSTEM



Aluminum profiles are produced from AIMgSi 0, 5 - F22 alloy and as per 12020 Standards.

Physical Properties:

1- Density	: 2,71 gr /cm ³
2- Modulus of Elasticit	: 70 kN /mm ²
3- Resistance	: 20° 33 n Q .m
4- Melting Point	: 600 - 655 °
5 - Coefficient of Expansion	: + 1 20 - 100° C p °C

Mechanical Properties:

1- Limit of Elasticity	: 190 MPa
2 - Tensile stress	: 220 MPa
3- Hardness	: 67 Brinell
4 - Elongation	: % 10

SYSTEM DETAILS:

Feasible Sliding joinery types: 2 and 4-wing Sliding joinery types are feasible.

Weatherstrip: All weatherstrips are EPDM.

Usable Glass Thickness: It provides the opportunity of using maximum 22 mm double-glazing.

Depth: Standard frame depth is 81, 6 mm and wing depth is 35 mm.

Wall thickness: 1, 8 mm.













Water discharge: All profiles have water discharge system.

Rail: Rail is designed alternatively as aluminum and stainless.

Accessories: Key-keyless built-in or espagnolette handle, Pvc joinery channel adaptor and pvc joinery accessories can be used.









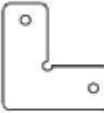



Fittings: Frame and wing corner joints are pressed by using press angle block fittings.

AD 35 S UNINSULATED SLIDING JOINERY SYSTEM ACCESSORIES

No:	Shape	Code	Name	Parcel Quantity (MT)
1		ADO -A - 03 020.001.001.03	EXTERIOR GLAZING WEATHERSTRIP	267 MT
2		ADO - A - 05 020.002.001.03	GLAZING BEAD WEATHERSTRIP	197 MT
3		ADO - A - 06 020.002.002.03	GLAZING BEAD WEATHERSTRIP	164 MT
4		ADO - A - 07 020.002.003.03	INTERIOR GLAZING WEATHERSTRIP	197 MT
5		ADO -A - 08 020.002.004.03	INTERIOR GLAZING WEATHERSTRIP	255 MT
6		ADO -A - 09 020.002.005.03	INTERIOR GLAZING WEATHERSTRIP	240 MT
7		ADO -A - 22 020.011.001.03	FRAME WEATHERSTRIP	444 MT
8		ADO -A - 27 020.011.002.03	CLUTCH WEATHERSTRIP	706 MT
9		A - 55S -01 019.001.003.14	FIBER WEATHERSTRIP (FINNED)	1000 MT
10		A - 55S -23 019.001.001.14	FIBER WEATHERSTRIP (FINNED)	1000 MT
11		A - 55S -17 016.001.001.0R	FLAPPER WICK	100 MT
12		A - 55S -03 017.006.001.0R	MIDDLE WING OUTER COVER	

In place of "R", write 3 for Black and 1 for White.

AD 35 S UNINSULATED SLIDING JOINERY SYSTEM ACCESSORIES

No:	Shape	Code	Name
13		A - 55S -10 020.016.002.03	VIBRATION RECEPTOR EPDM WEATHERSTRIP
14		A - 55S -11 017.007.001.0R	DUST COVER (UNINSULATED)
15		017.005.002.0R	FOUR-WING SLIDING ADAPTOR COVER
16		018.002.004.00	SLIDING BEARING
17		A - 55S -14 002.006.00x.xx	ESPAGNOLETTE HANDLE
18		A - 55S -15 013.003.001.00	STOP
19		A - 55S -16-00 010.001.00x.00	ESPAGNOLETTE
20		005.002.012.00	ANGLE SQUARE
21		005.002.003.00	SHEET ANGLE SQUARE 45x18,7
22		A - 55S -20 34018-18480	SCREEN BEARING
23		A - 55S -18 016.002.00x.03	SCREEN WIRE
24		A - 55S -19 34018-18441	SCREEN ANGLE BLOCK

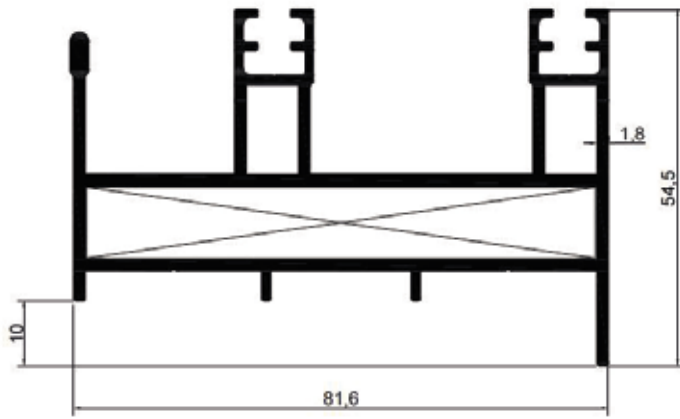
In place of "R", write 3 for Black and 1 for White.

AD 35 S UNINSULATED SLIDING JOINERY SYSTEM ACCESSORIES

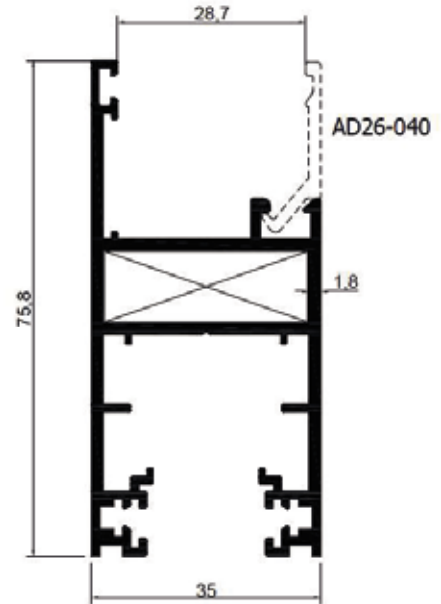
No:	Shape	Code	Name		
25		008.006.001.0R	KEY BUILT-IN HANDLE		
26		008.006.002.0R	KEYLESS BUILT-IN LOCK		
27		008.006.005.0R	BUILT-IN HANDLE (30mmx102mm)		
28		008.006.00X.00	BUILT-IN LOCK BOLT		
29		018.006.001.00	BUILT-IN LOCK STOP		
30		A - 55S -21 017.004.001.0R	WATER DISCHARGE COVER		
31		G - 55S -0X	RECEPTACLE LOCK BOLT	(Inventory information should be obtained before opening an order.)	
32		G - 55S -02	KEY BUILT-IN HANDLE	(Inventory information should be obtained before opening an order.)	
33		G - 55S -03	KEYLESS BUILT-IN HANDLE	(Inventory information should be obtained before opening an order.)	
34		G - 55S -04	BUILT-IN HANDLE	(Inventory information should be obtained before opening an order.)	
35		G - 55S -05	BUILT-IN LOCK STOP	(Inventory information should be obtained before opening an order.)	
36		A - 55S -12 005.009.001.00	STAINLESS RAIL length: 3000 mm		

In place of "R", write 3 for Black, 1 for White, 10 for Dark Brown, 11 for Light Brown.

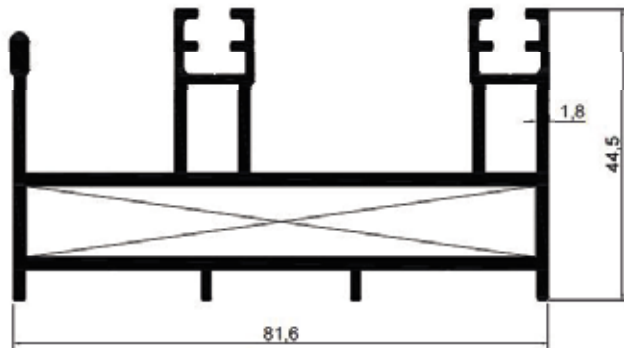
AD 35 S UNINSULATED SLIDING JOINERY SYSTEM



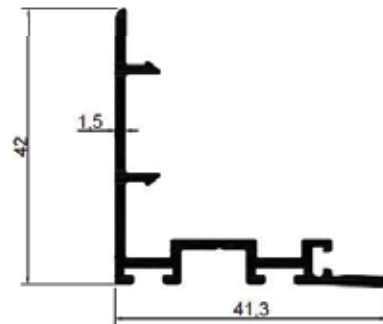
AD26-034
SASH FRAME PROFILE
1,724 Kg/m



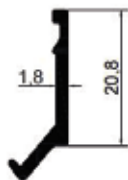
AD26-035
WING PROFILE
1,201 Kg/m



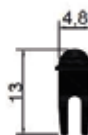
AD26-039
FRAME PROFILE
1,675 Kg/m



AD26-036
CLUTCH PROFILE
0,453 Kg/m



AD26-040
DOUBLE-GLAZING GLAZING BEAD
0,149 Kg/m



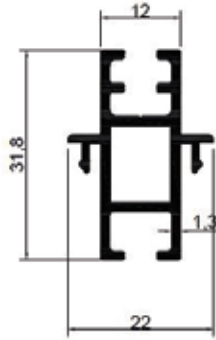
AD26-016
RAIL PROFILE
0,125 Kg/m



AD26-027
ESPAGNOLETTE ADAPTOR PROFILE
0,203 Kg/m

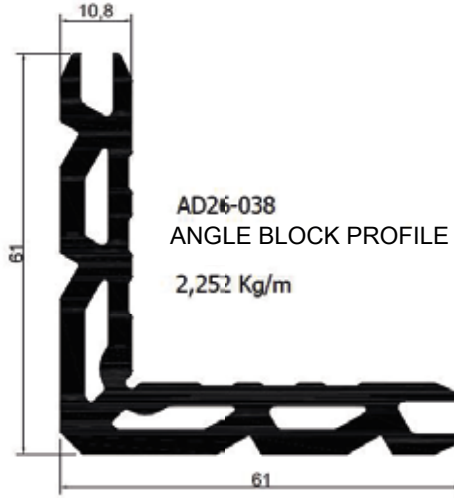
Caution: Our profile weights are theoretical and our weight at the time of delivery is valid.

AD 35 S UNINSULATED SLIDING JOINERY SYSTEM



AD26-017
QUARTET WING ADAPTOR

0,413 Kg/m

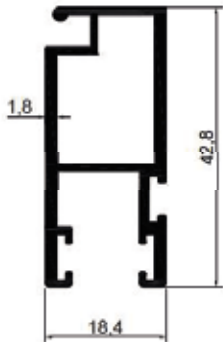


AD26-038
ANGLE BLOCK PROFILE

2,252 Kg/m

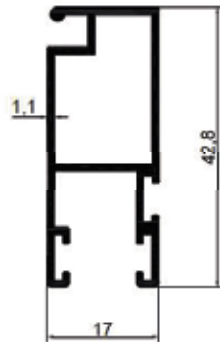
AD26-038 (2,252 Kg/m)

Profile Used	Cutting Measure
AD26-034	77,6 mm
AD26-039	
AD26-035	31,0 mm



AD16-055
SCREEN PROFILE

0,566 Kg/m



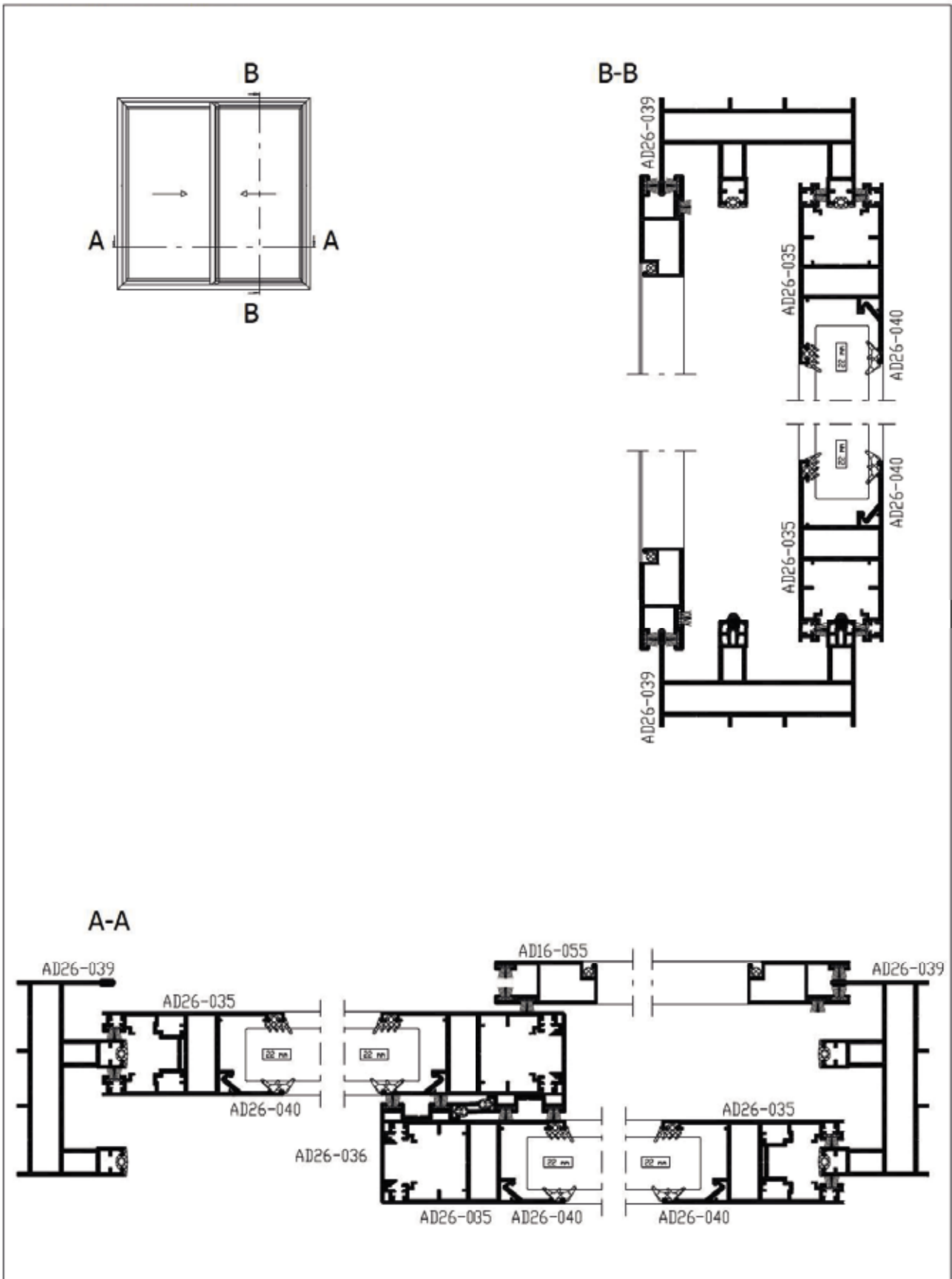
AD16-005
SCREEN PROFILE

0,419 Kg/m

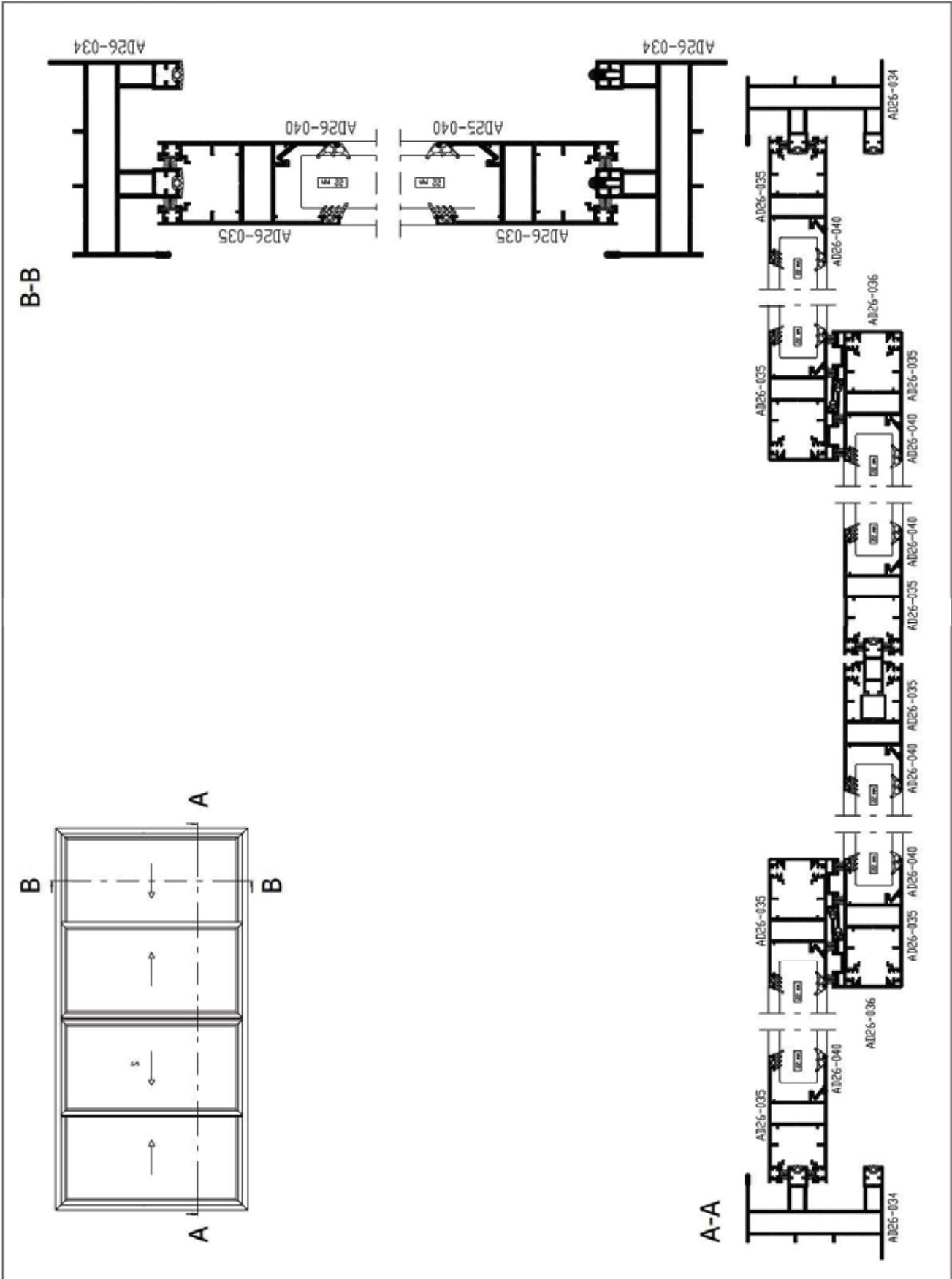
GLASS THICKNESS	EXTERIOR GLAZING WEATHERSTRIP	INTERIOR GLAZING WEATHERSTRIP
19 MM	ADO -A - 03 020.001.001.03	ADO -A - 05 020.002.001.03
20 MM	ADO -A - 03 020.001.001.03	ADO -A - 06 020.002.002.03
21 MM	ADO -A - 03 020.001.001.03	ADO -A - 07 020.002.003.03
22 MM	ADO -A - 03 020.001.001.03	ADO -A - 09 020.002.005.03

Caution: Our profile weights are theoretical and our weight at the time of delivery is valid.

AD 35 S UNINSULATED SLIDING JOINERY SYSTEM



AD 35 S UNINSULATED SLIDING JOINERY SYSTEM





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