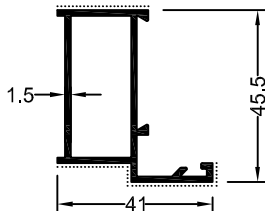
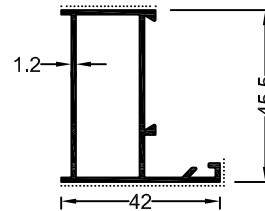


Aldoks Serisi / Aldox Series / Aldox Serie

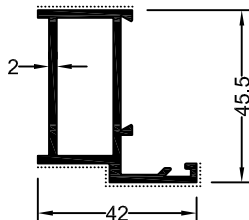
			Jx	Jy						Kg / m
AS N AP F001	0,20	0,07	6,39	2,88	X AP C155/	37,1	-	X AP C155	-	0,64
AS N AP F002	0,21	0,07	6,04	2,62	X AP C160/	42,7	-	X AP C160	-	0,53
AS N AP F003	0,21	0,07	8,07	3,40	X AP C146/	36,1	-	X AP C146	-	0,83
AS N AP F004	0,21	0,07	6,70	2,90	X AP C160/	42,3	-	X AP C160	-	0,63
AS N AP F005	0,21	0,07	5,30	2,40	X AP C160/	37,7	-	X AP C160	-	0,54
AS N AP F006	0,21	0,07	6,05	2,80	X AP C168/	37,3	-	X AP C168	-	0,61



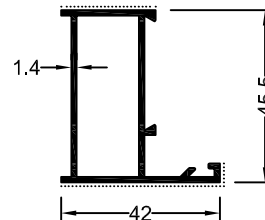
AS N AP F001



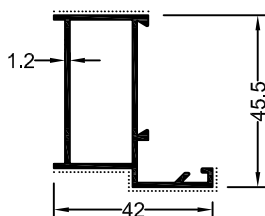
AS N AP F002



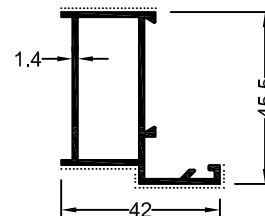
AS N AP F003



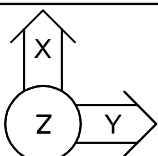
AS N AP F004



AS N AP F005



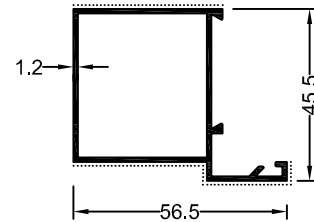
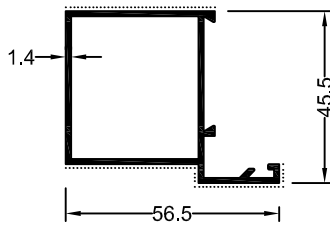
AS N AP F006



Scale:1/2

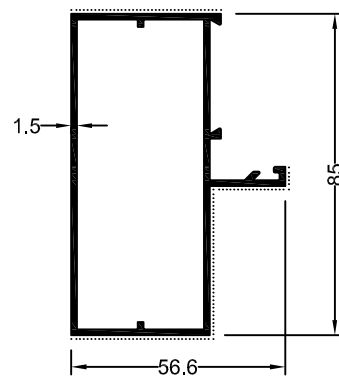
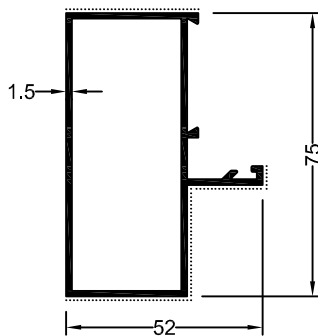
Aldoks Serisi / Aldox Series / Aldox Serie

			Jx	Jy						Kg / m
AS N AP F007	0,22	0,10	6,80	7,12	X AP C373/	32,0	-	X AP C373	-	0,72
AS N AP F008	0,22	0,10	7,70	7,90	X AP C374/	32,0	-	X AP C374	-	0,63
AS N AP F009	0,28	0,12	23,40	9,10	X AP C716/	25,4	-	X AP C716	-	0,99
AS N AP F010	0,30	0,14	35,10	12,90	X AP C776/	32,0	-	X AP C776	-	1,13



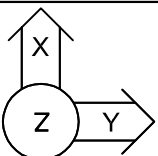
AS N AP F007

AS N AP F008



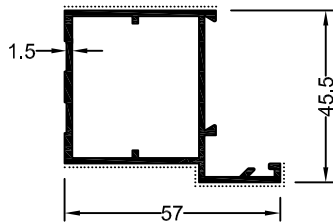
AS N AP F009

AS N AP F010

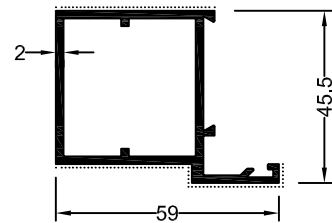

Scale:1/
2

Aldoks Serisi / Aldox Series / Aldox Serie

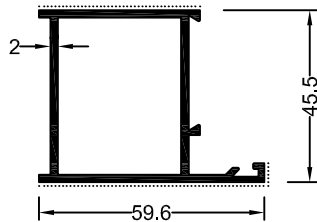
			Jx	Jy						Kg / m
AS N AP F011	0,22	0,12	8,50	9,10	X AP C320/	15,5	-	X AP C331	-	0,82
AS N AP F012	0,22	0,10	10,80	11,60	X AP C342/	32,1	-	X AP C342	-	1,04
AS N AP F013	0,24	0,10	12,10	11,20	X AP C320/	41,1	-	X AP C320	-	1,04
AS N AP F014	0,24	0,10	8,20	7,90	X AP C342/	42,7	-	X AP C342	-	0,67
AS N AP F015	0,24	0,10	9,30	8,90	X AP C338/	42,3	-	X AP C338	-	0,77
AS N AP F016	0,30	0,16	15,60	40,50	X AP C146/	36,1	-	X AP C146	-	1,40



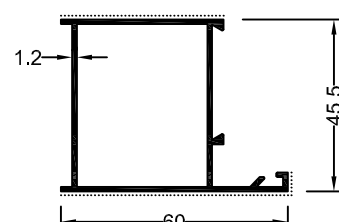
AS N AP F011



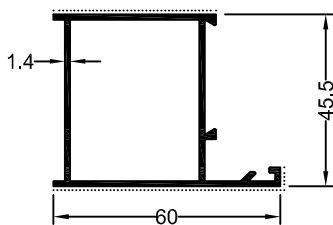
AS N AP F012



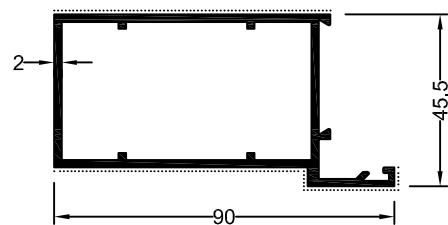
AS N AP F013



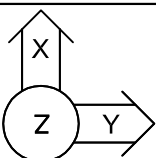
AS N AP F014



AS N AP F015

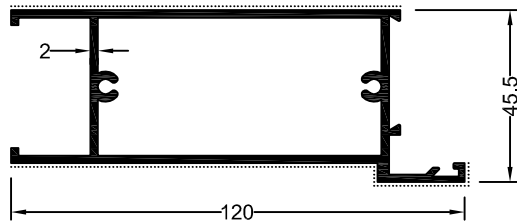
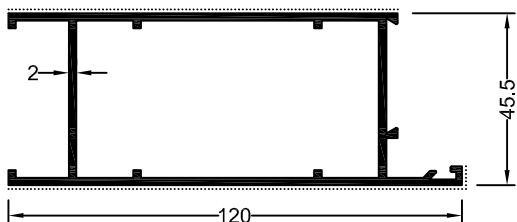


AS N AP F016


Scale: 1/
2

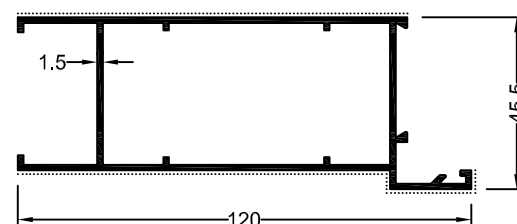
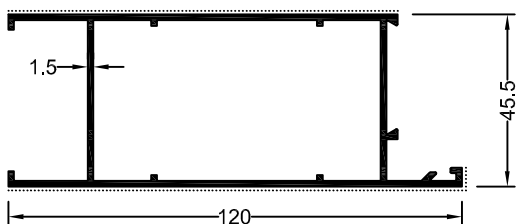
Aldoks Serisi / Aldox Series / Aldox Serie

			Jx	Jy						Kg / m
AS N AP F017	0,40	0,22	25,00	83,70	X AP C147/	41,1	-	X AP C147	-	1,76
AS N AP F018	0,42	0,22	20,20	84,50	-	-	-	-	-	1,82
AS N AP F019	0,40	0,22	19,60	64,50	X AP C149/	42,1	-	X AP C149	-	1,36
AS N AP F020	0,40	0,22	16,30	63,50	X AP C155/	37,1	-	X AP C155	-	1,34



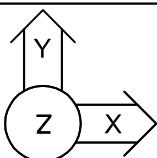
AS N AP F017

AS N AP F018



AS N AP F019

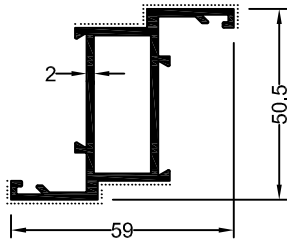
AS N AP F020



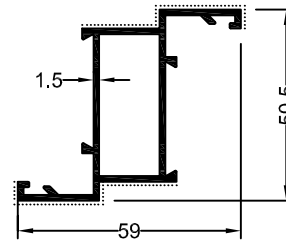
Scale:1/2

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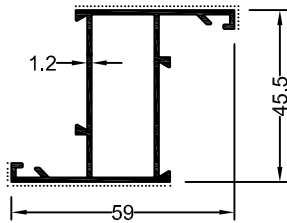
			Jx	Jy					Kg / m	
AS N AP V001	0,26	0,10	12,06	6,10	X AP C146/	36,1	-	X AP C146	-	1,01
AS N AP V002	0,28	0,10	9,78	5,60	X AP C155/	37,1	-	X AP C155	-	0,80
AS N AP V003	0,26	0,08	7,70	4,70	X AP C160/	42,7	-	X AP C160	-	0,66
AS N AP V004	0,28	0,08	8,10	4,70	X AP C160/	37,7	-	X AP C160	-	0,66
AS N AP V005	0,26	0,08	11,10	6,08	X AP C146/	41,1	-	X AP C146	-	0,98
AS N AP V006	0,26	0,08	8,70	5,20	X AP C155/	42,3	-	X AP C155	-	0,75



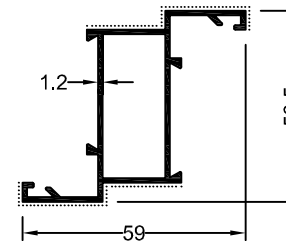
AS N AP V001



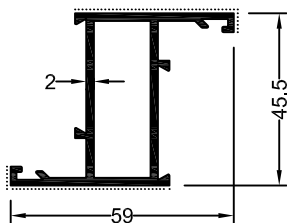
AS N AP V002



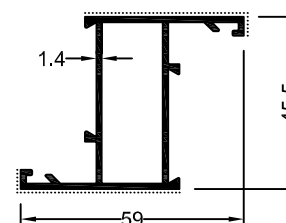
AS N AP V003



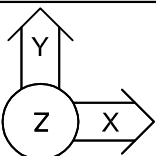
AS N AP V004



AS N AP V005



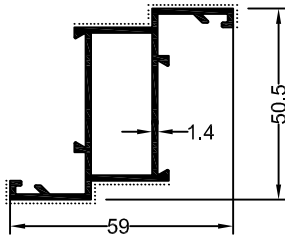
AS N AP V006



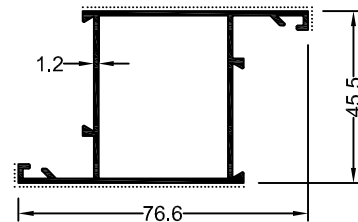
Scale: 1/2

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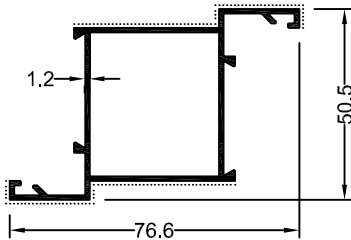
			Jx	Jy						Kg / m
AS N AP V007	0,28	0,10	9,20	5,30	X AP C155/	37,3	-	X AP C155	-	0,75
AS N AP V008	0,30	0,12	9,80	11,80	X AP C338/	42,7	-	X AP C338	-	0,80
AS N AP V009	0,32	0,14	9,70	11,90	X AP C338/	37,7	-	X AP C338	-	0,79
AS N AP V010	0,30	0,14	14,80	16,32	X AP C155/	37,7	-	X AP C155	-	1,22
AS N AP V011	0,30	0,14	11,90	14,09	X AP C155/	37,7	-	X AP C155	-	0,96
AS N AP V019	0,31	0,14	11,15	13,43	X AP C155/	37,7	-	X AP C155	-	0,89



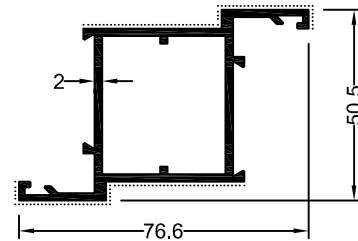
AS N AP V007



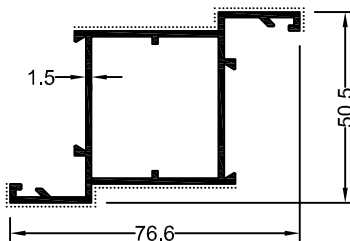
AS N AP V008



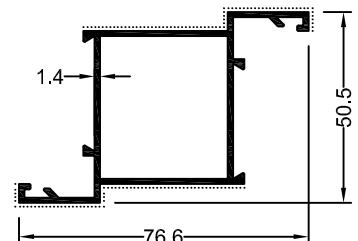
AS N AP V009



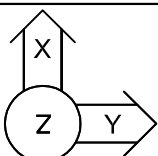
AS N AP V010



AS N AP V011



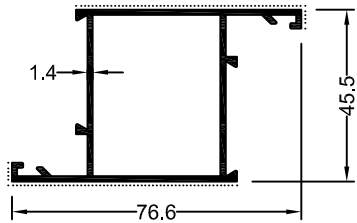
AS N AP V019



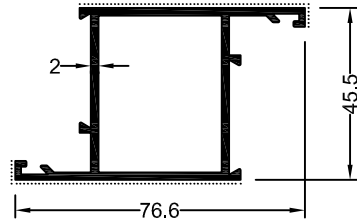
Scale:1/2

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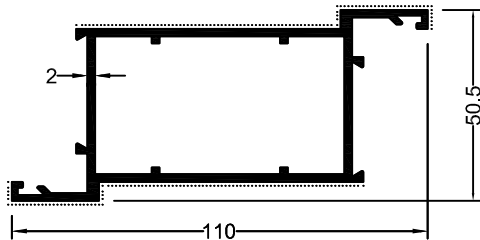
			Jx	Jy			Kg / m
AS N AP V012	0,30	0,14	11,10	13,30	X AP C320/	47,3	0,89
AS N AP V013	0,30	0,12	11,03	13,30	X AP C320/	47,3	1,17
AS N AP V014	0,30	0,12	14,50	16,09	X AP C155/	36,1	1,60
AS N AP V015	0,38	0,20	20,02	56,10	X AP C155/	36,1	1,30
AS N AP V016	0,38	0,20	16,60	47,90	X AP C155/	42,1	1,24



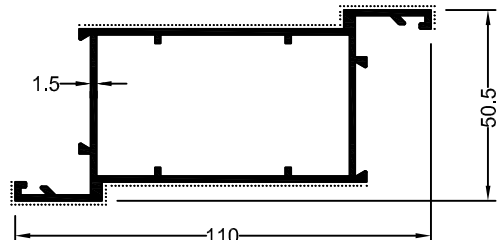
AS N AP V012



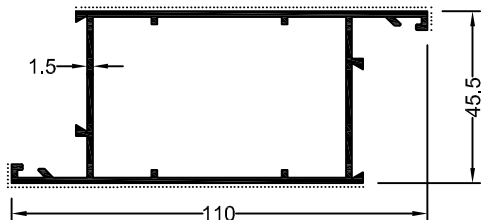
AS N AP V013



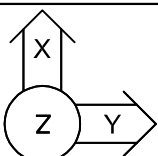
AS N AP V014



AS N AP V015



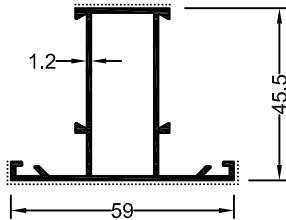
AS N AP V016



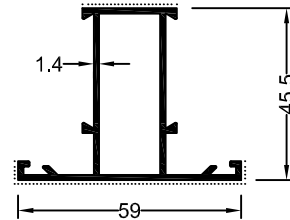
Scale: 1/2

Aldoks Serisi / Aldox Series / Aldox Serie

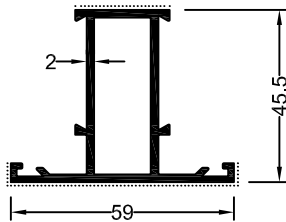
			Jx	Jy						Kg / m
AS N AP M001	0,26	0,08	7,07	4,70	X AP C155/	42,7	-	X AP C155	-	0,66
AS N AP M002	0,26	0,08	7,90	5,20	X AP C155/	42,3	-	X AP C155	-	0,75
AS N AP M003	0,26	0,08	10,09	6,05	X AP C155/	41,1	-	X AP C155	-	0,98
AS N AP M004	0,28	0,10	6,70	4,70	X AP C155/	37,7	-	X APC 155	-	0,66
AS N AP M005	0,28	0,10	7,70	5,30	X AP C155/	41,1	-	X AP C155	-	0,75
AS N AP M006	0,28	0,10	8,13	5,57	X AP C155/	37,1	-	X AP C155	-	0,80



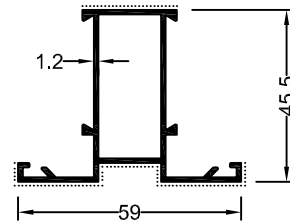
AS N AP M001



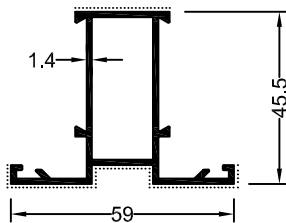
AS N AP M002



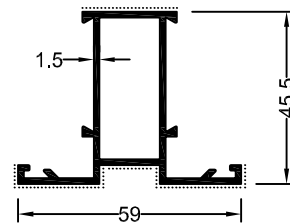
AS N AP M003



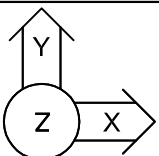
AS N AP M004



AS N AP M005



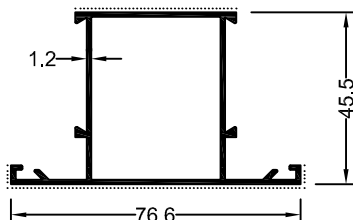
AS N AP M006



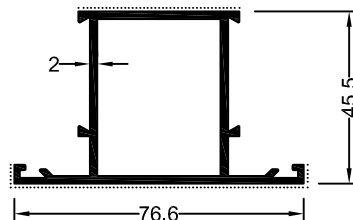
Scale:1/2

Aldoks Serisi / Aldox Series / Aldox Serie

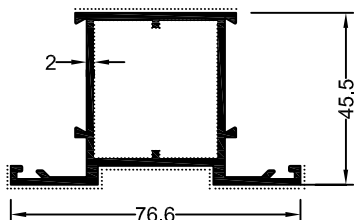
			Jx	Jy						Kg / m
AS N AP M007	0,30	0,10	9,10	11,80	X AP C320/	42,7	-	X AP C320	-	0,78
AS N AP M008	0,30	0,10	13,50	15,90	X AP C320/	41,1	-	X AP C320	-	1,17
AS N AP M009	0,30	0,14	13,09	16,30	X AP C149/	36,1	-	X AP C149	-	1,21
AS N AP M010	0,32	0,14	8,70	11,90	X AP C320/	37,7	-	X AP C320	-	0,78
AS N AP M011	0,30	0,14	9,70	13,30	X AP C320/	37,3	-	X AP C320	-	0,89
AS N AP M022	0,31	0,13	10,48	13,33	X AP C320/	42,3	-	X AP C320	-	0,89



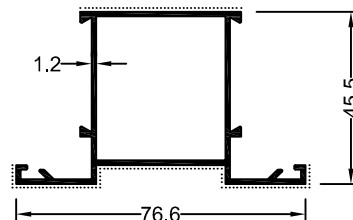
AS N AP M007



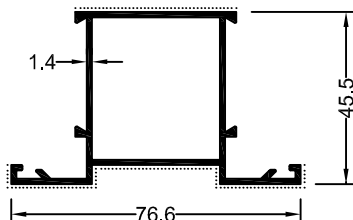
AS N AP M008



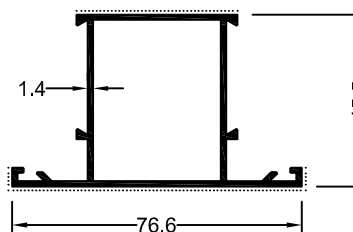
AS N AP M009



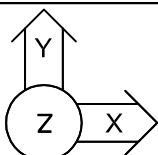
AS N AP M010



AS N AP M011



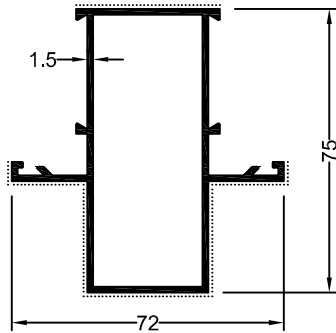
AS N AP M022



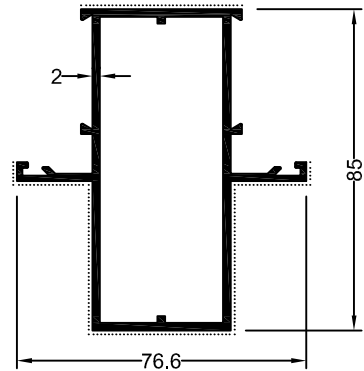
Scale:1/2

Aldoks Serisi / Aldox Series / Aldox Serie

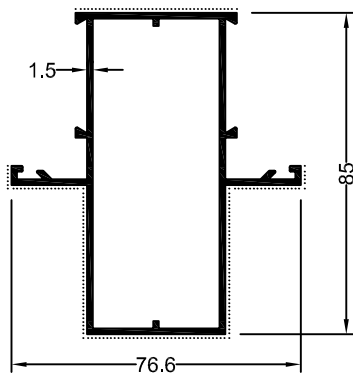
	A m ² /m	P m ² /m	Jx	Jy			Kg / m
AS N AP M012	0,34	0,18	24,50	13,30	X AP C280/	71,6	1,15
AS N AP M013	0,38	0,18	46,50	20,70	X AP C594/	77,3	1,62
AS N AP M014	0,38	0,20	36,30	17,80	X AP C594/	77,3	1,28
AS N AP M015	0,30	0,14	10,30	14,10	X AP C320/	332	0,96



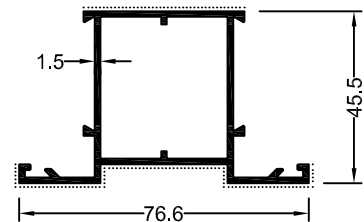
AS N AP M012



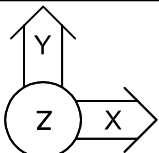
AS N AP M013



AS N AP M014



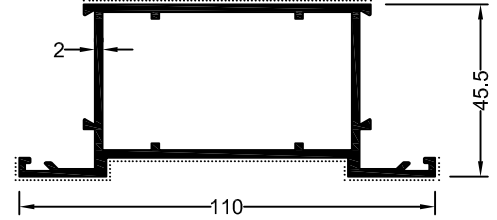
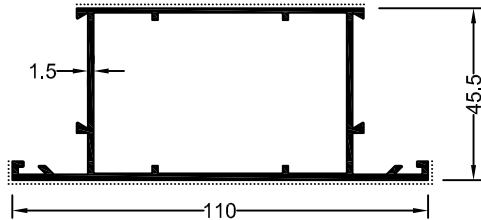
AS N AP M015



Scale:1/2

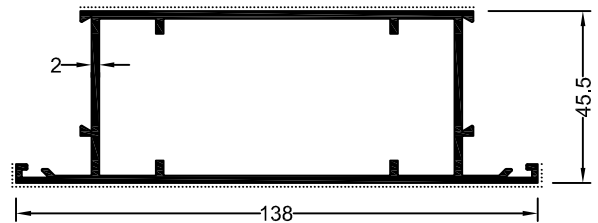
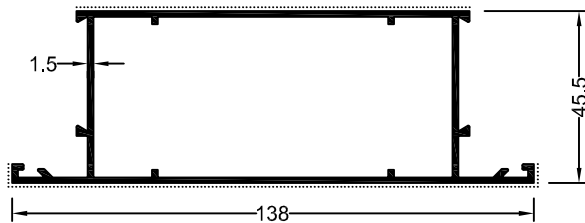
Aldoks Serisi / Aldox Series / Aldox Serie

			Jx	Jy					Kg / m	
AS N AP M016	0,36	0,20	16,70	45,70	X AP C155/	33,1	-	X AP C155	-	1,24
AS N AP M017	0,38	0,20	18,60	56,10	X AP C155/	32,6	-	X AP C155	-	1,60
AS N AP M018	0,42	0,24	21,10	93,10	X AP C155/	47,1	-	X AP C155	-	1,47
AS N AP M019	0,42	0,24	26,90	113,60	X AP C155/	46,6	-	X AP C155	-	1,91
AS N AP M020	0,42	0,26	18,40	93,00	X AP C155/	47,9	-	X AP C155	-	1,47
AS N AP M021	0,42	0,26	22,90	121,60	-	-	-	-	-	1,98



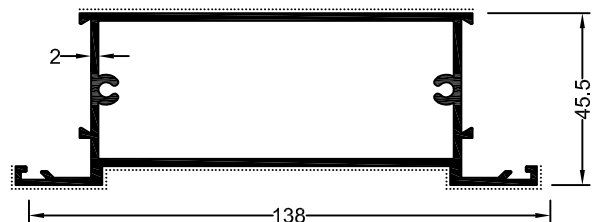
AS N AP M016

AS N AP M017



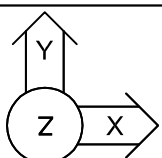
AS N AP M018

AS N AP M019



AS N AP M020

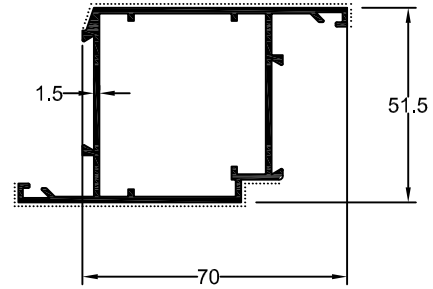
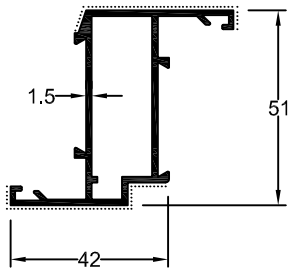
AS N AP M021



Scale:1/2

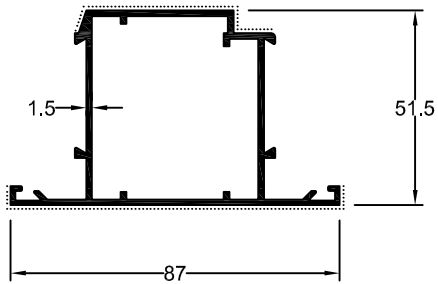
Aldoks Serisi / Aldox Series / Aldox Serie

	 A m ² /m	 P m ² /m	Jx	Jy						Kg / m
AS N AP V017	0,28	0,11	11,60	5,20	X AP C155/	42,1	-	X AP C155	-	0,85
AS N AP V018	0,34	0,14	17,40	21,60	X AP C254/	48,1	-	X AP C254	-	1,10
AS N AP M025	0,34	0,14	16,80	21,50	X AP C254/	48,1	-	X AP C254	-	1,10

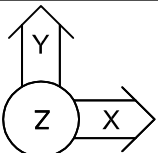


AS N AP V017

AS N AP V018



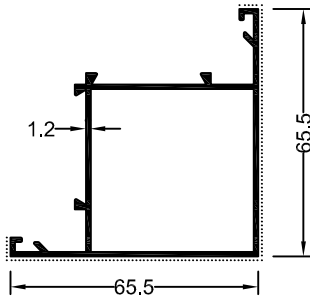
AS N AP M025



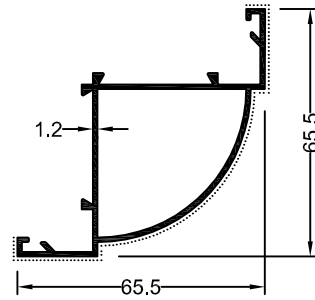
Scale:1/2

Aldoks Serisi / Aldox Series / Aldox Serie

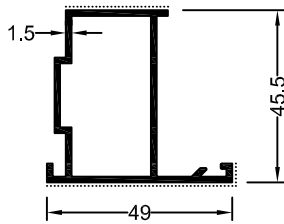
	 A m ² /m	 P m ² /m	Jx	Jy						Kg / m
AS N AP M023	0,32	0,14	13,80	13,70	-	-	-	-	-	0,84
AS N AP M024	0,30	0,12	10,80	10,80	-	-	-	-	-	0,75
AS N AP A001	0,22	0,08	7,70	5,04	-	-	-	-	-	0,73
AS N AP M026	0,91	0,31	9,89	6,13	-	-	-	-	-	1,01



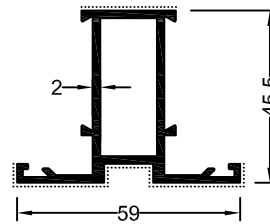
AS N AP M023



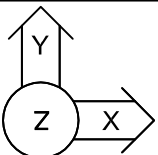
AS N AP M024



AS N AP A001



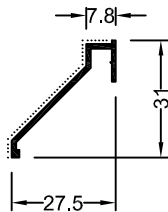
AS N AP M026



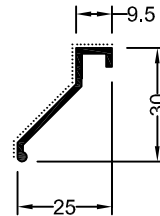
Scale:1/2

Aldoks Serisi / Aldox Series / Aldox Serie

			Jx	Jy			Kg / m
AS N AP A002	0,10	0,04	-	-	-	-	0,17
AS N AP A003	0,10	0,04	-	-	-	-	0,20
AS N AP A004	0,04	0,02	-	-	-	-	0,10
AS N AP A005	0,06	0,02	-	-	-	-	0,11
AS N AP A006	0,12	0,06	-	-	-	-	0,95
AS N AP A007	0,16	0,10	-	-	-	-	1,32



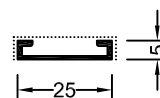
AS N AP A002



AS N AP A003



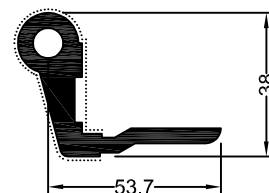
AS N AP A004



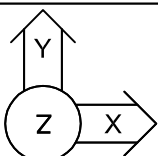
AS N AP A005



AS N AP A006



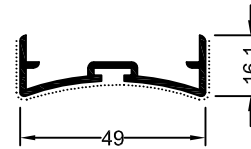
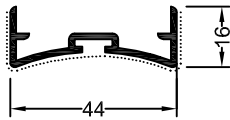
AS N AP A007



Scale:1/2

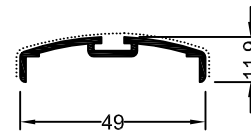
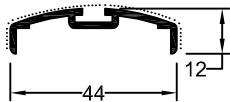
Aldoks Serisi / Aldox Series / Aldox Serie

			Jx	Jy						Kg / m
AS N AP A008	0,18	0,04	-	-	-	-	-	-	-	0,37
AS N AP A009	0,18	0,06	-	-	-	-	-	-	-	0,38
AS N AP A010	0,12	0,04	-	-	-	-	-	-	-	0,28
AS N AP A011	0,14	0,06	-	-	-	-	-	-	-	0,30



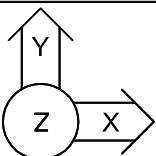
AS N AP A008

AS N AP A009



AS N AP A010

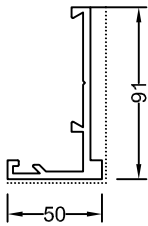
AS N AP A011



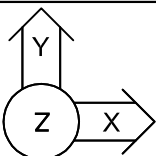
Scale:1/2

Aldoks Serisi / Aldox Series / Aldox Serie

	 A m ² /m	 P m ² /m	Jx	Jy			Kg / m
AS N AP A012	0,14	0,06	1,50	1,51	-	-	0,58



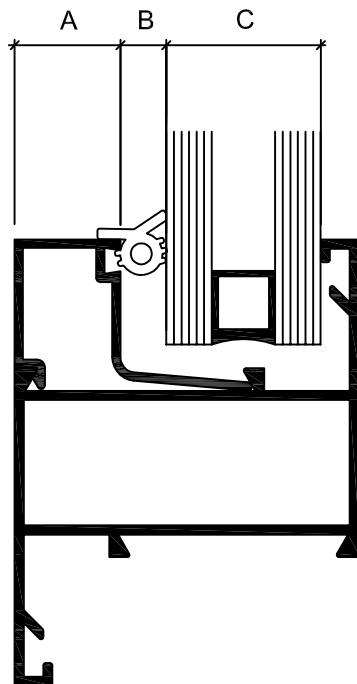
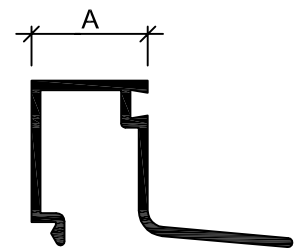
AS N AP A012



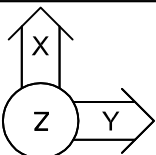
Scale: 1/2

Aldoks Serisi / Aldox Series / Aldox Serie

A / mm		Kg / m	$\frac{A}{m^2/m}$	$\frac{P}{m^2/m}$
14 mm	X AP B014/1	0,22	0,07	0,01
14 mm	X AP B014/2	0,22	0,07	0,01
29 mm	X AP B029/1	0,25	0,07	0,01
29 mm	X AP B029/2	0,25	0,07	0,01

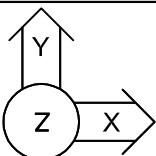
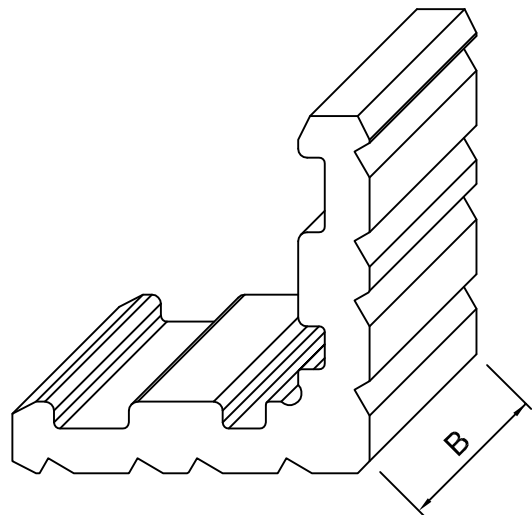
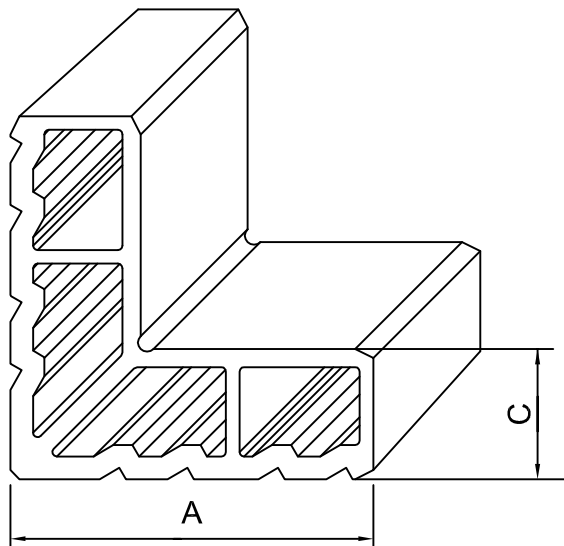


A	B	C
X AP B014	EP 0007 01	4 mm
X AP B014	EP 0007 01	6 mm
X AP B014	EP 0007 01	11 mm
X AP B029	EP 0007 01	12 mm
X AP B029	EP 0007 01	21 mm
X AP B029	EP 0007 01	26 mm
X AP B029	EP 0007 01	27 mm



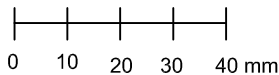
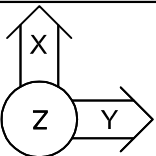
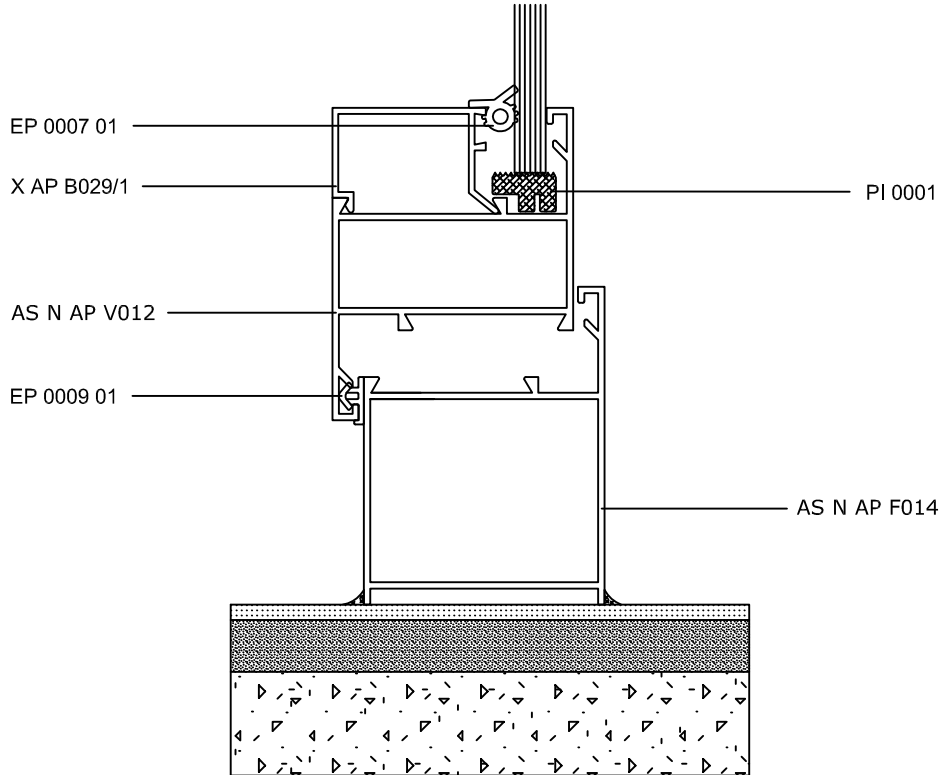
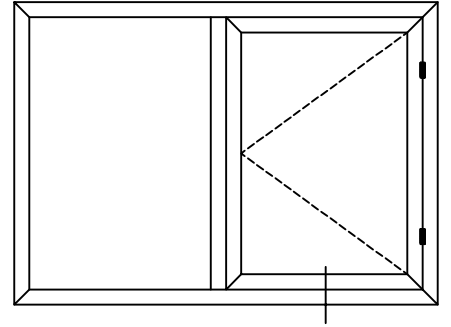
Aldoks Serisi / Aldox Series / Aldox Serie

	Kg / m	A	B		C
X AP C070	2,08	65	17,8	X AP C070/178	7,0
X AP C070	2,08	65	18,3	X AP C070/183	7,0
X AP C070	2,08	65	40,6	X AP C070/406	7,0
X AP C140	4,11	75	35,4	X AP C140/354	14
X AP C140	4,11	75	41,1	X AP C140/411	14
X AP C155	2,14	62	20,3	X AP C155/203	15,5
X AP C155	2,14	62	37,1	X AP C155/371	15,5
X AP C155	2,14	62	42,3	X AP C155/423	15,5
X AP C155	2,14	62	42,7	X AP C155/427	15,5
X AP C155	2,14	62	41,1	X AP C155/411	15,5
X AP C155	2,14	62	37,7	X AP C155/377	15,5
X AP C320	4,80	81	42,7	X AP C320/427	32
X AP C342	4,80	62	42,3	X AP C155/423	34,2
X AP C320	4,80	81	38,1	X AP C320/381	32



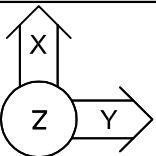
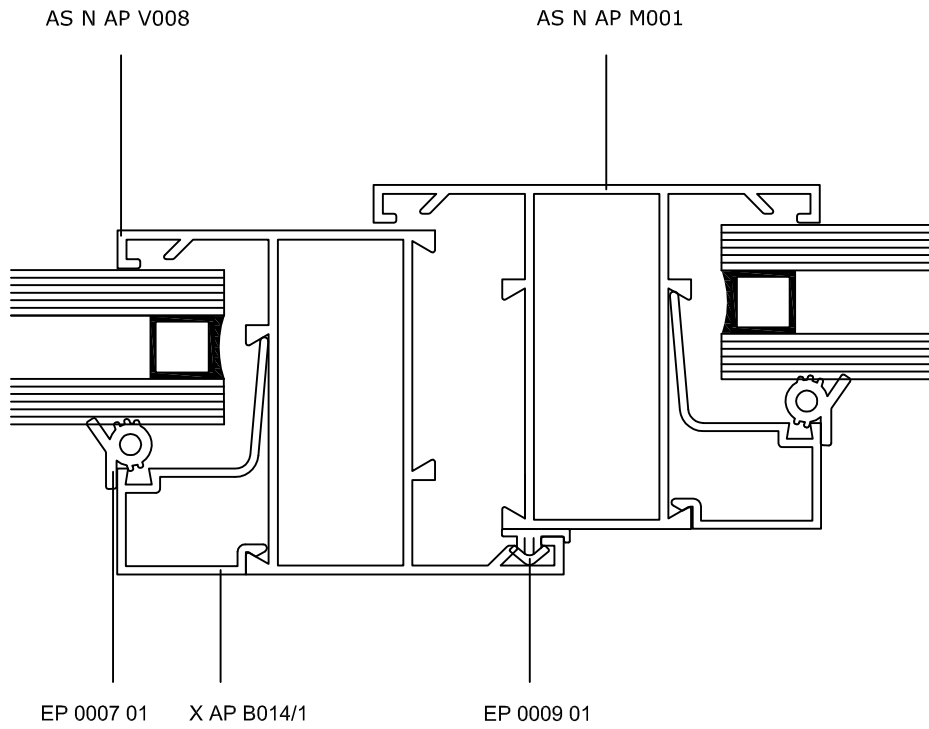
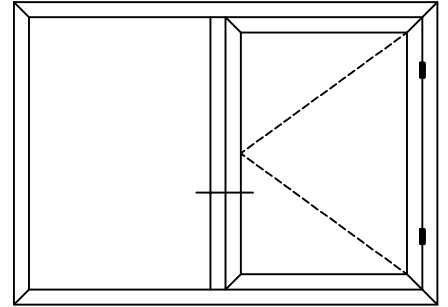
Aldoks Serisi / Aldox Series / Aldox Serie

	Tanımlama	Description	Beschreibung
			
AS N AP F014	Kasa	Frame	Rahmen
AS N AP V012	Kanat	Vent	Flügel
X AP B029/1	Cam Çıtası	Glazing Bead	Glasleiste
EP 0007 01	İç Cam Fiteli	Inner Glass Gasket	Innere Glasdichtung
EP 0009 01	Kanat İç Fiteli	Inner Vent Gasket	Innere Flügeldichtung
PI 0001	Cam Takoğu	Glass Block	Verglasungsklotz



Aldoks Serisi / Aldox Series / Aldox Serie

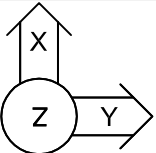
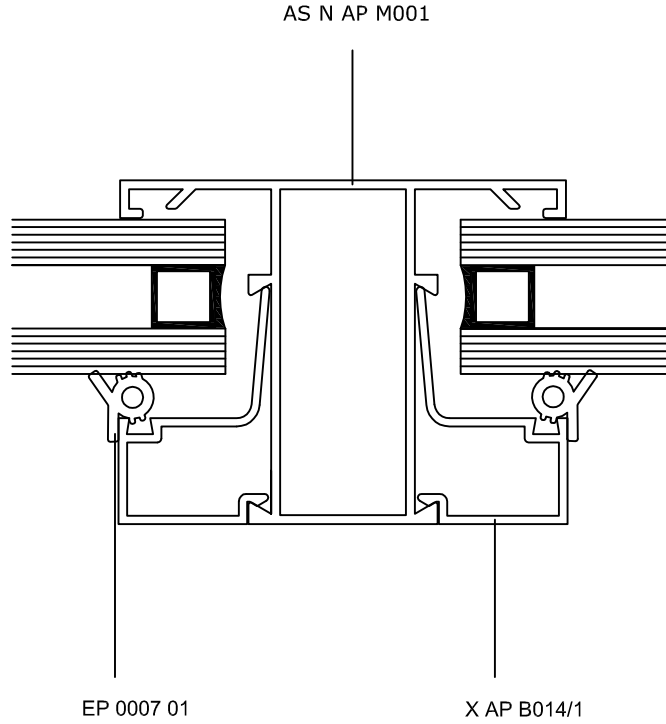
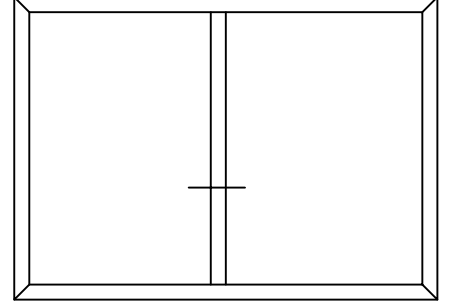
	Tanımlama	Description	Beschreibung
AS N AP M001	Orta Kayıt	Mullion	Pfosten
AS N AP V008	Kanat	Vent	Flügel
X AP B014/1	Cam Çıtası	Glazing Bead	Glasleiste
EP 0007 01	İç Cam Fitili	Inner Glass Gasket	Innere Glasdichtung
EP 0009 01	Kanat İç Fitili	Inner Vent Gasket	Innere Flügeldichtung



Scale: 1/1

Aldoks Serisi / Aldox Series / Aldox Serie

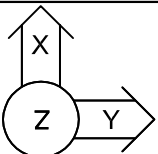
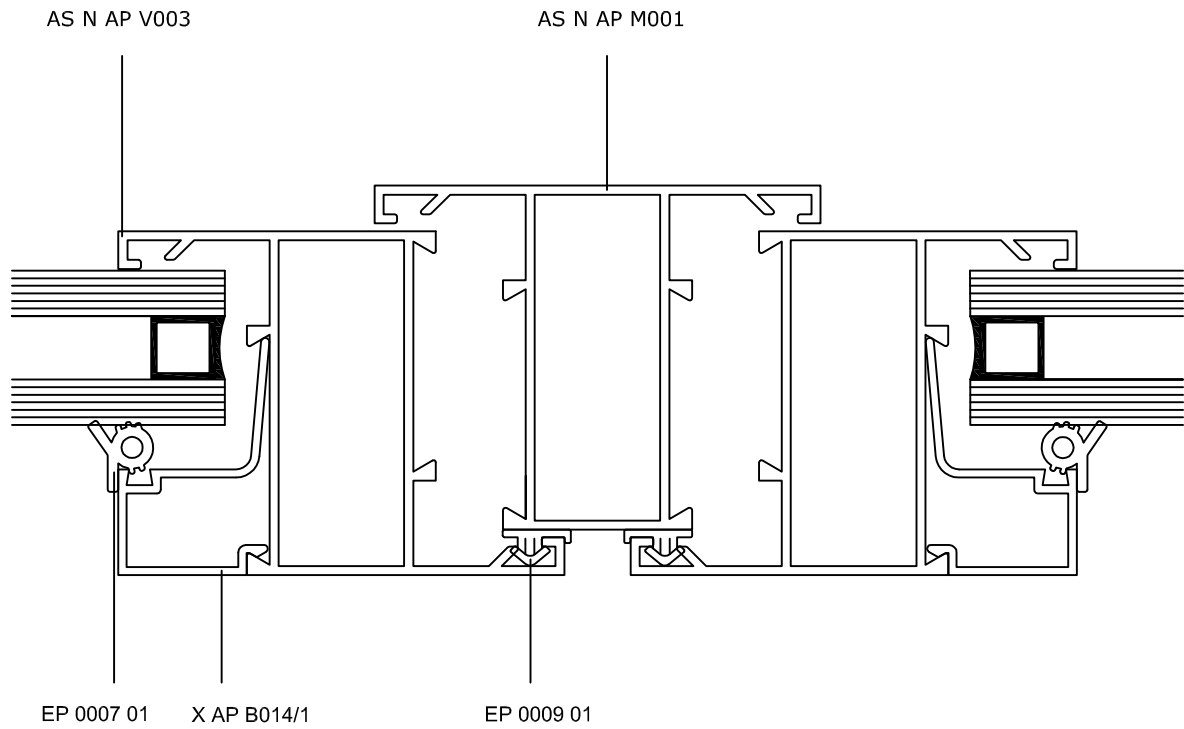
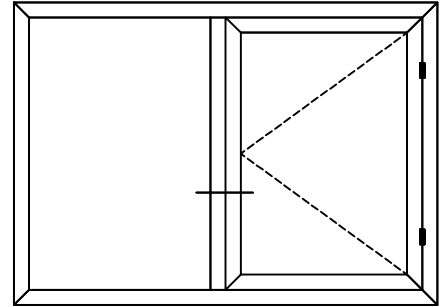
	Tanımlama	Description	Beschreibung
AS N AP M001	Orta Kayıt	Mullion	Pfosten
X AP B014/1	Cam Çıtası	Glazing Bead	Glasleiste
EP 0007 01	İç Cam Fitili	Inner Glass Gasket	Innere Glasdichtung



Scale: 1/1

Aldoks Serisi / Aldox Series / Aldox Serie

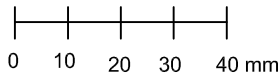
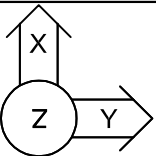
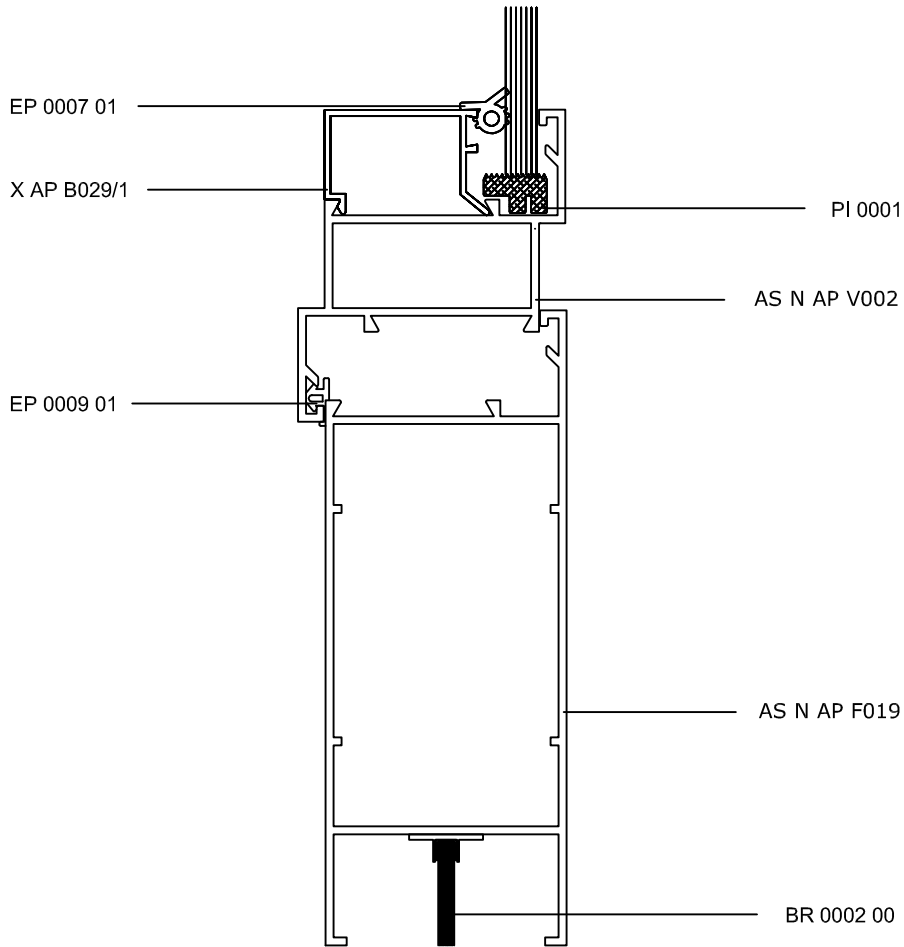
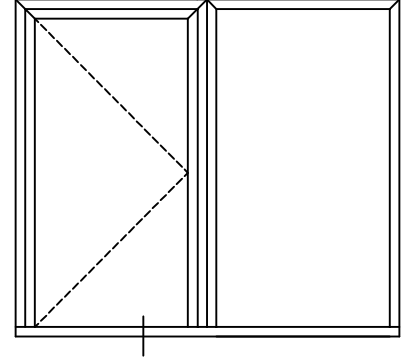
	Tanımlama	Description	Beschreibung
AS N AP M001	Orta Kayıt	Mullion	Pfosten
AS N AP V003	Kanat	Vent	Flügel
X AP B014/1	Cam Çıtası	Glazing Bead	Glasleiste
EP 0007 01	İç Cam Fitili	Inner Glass Gasket	Innere Glasdichtung
EP 0009 01	Kanat İç Fitili	Inner Vent Gasket	Äussere Glasdichtung



Scale:1/1

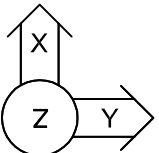
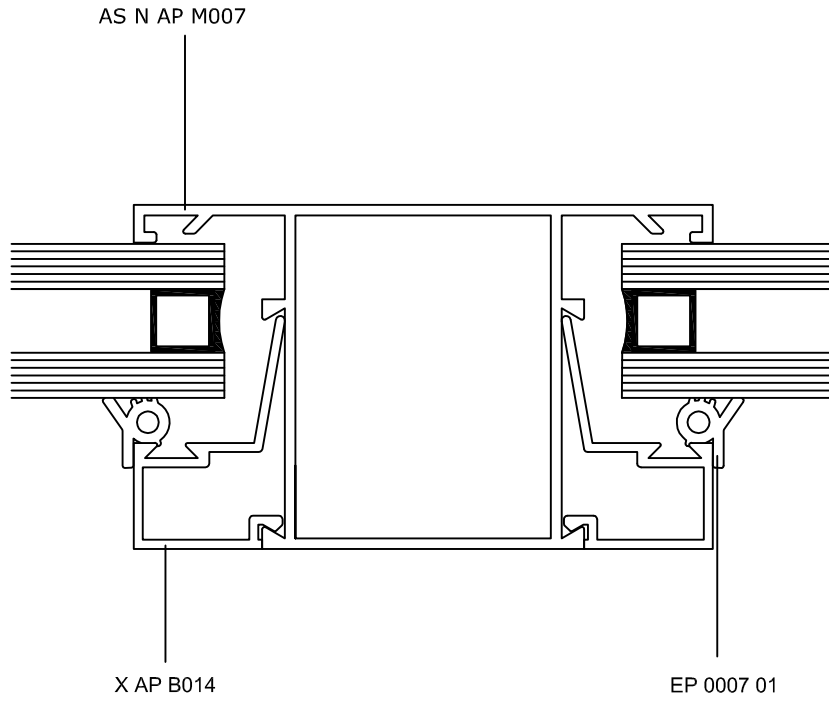
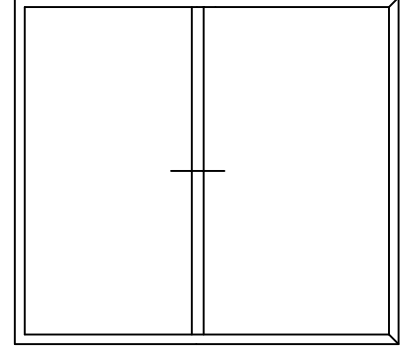
Aldoks Serisi / Aldox Series / Aldox Serie

	Tanımlama	Description	Beschreibung
			
AS N AP F019	Kasa	Frame	Rahmen
AS N AP V002	Kanat	Vent	Flügel
X AP B029/1	Cam Çıtası	Glazing Bead	Glasleiste
EP 0007 01	İç Cam Fitili	Inner Glazing Gasket	Innere Glasdichtung
EP 0009 01	Kanat İç Fitili	Inner Vent Gasket	Innere Flügeldichtung
PI 0001	Cam Takozu	Glass Block	Verglasungsklotz
BR 0002 00	Fırça	Brush	Bürste



Aldoks Serisi / Aldox Series / Aldox Serie

	Tanımlama	Description	Beschreibung
AS N AP M007	Orta Kayıt	Mullion	Pfosten
X AP B014	Cam Çıtası	Glazing Bead	Glasleiste
EP 0007 01	İç Cam Fitili	Inner Glass Gasket	Innere Flügeldichtung



Scale:1/1