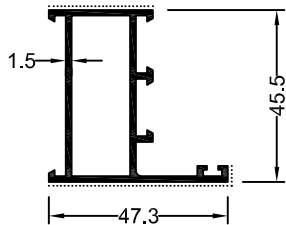
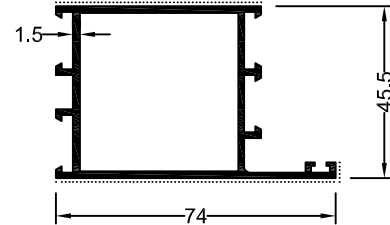


45 lik Sistem Serisi / 45 System Series / 45 System Serie

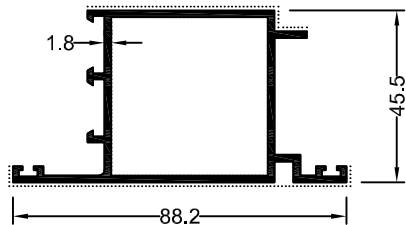
			Jx	Jy						Kg / m
SS N AP F001	0,25	0,08	7,94	3,95	X AP C148/	42,1	-	X AP C148	-	0,74
SS N AP F002	0,32	0,13	13,29	19,27	X AP C405/	41,5	-	X AP C405	-	1,11
SS N AP F003	0,36	0,16	14,66	24,94	X AP C405/	41,5	-	X AP C405	-	1,24



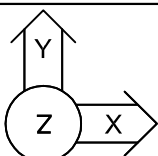
SS N AP F001



SS N AP F002



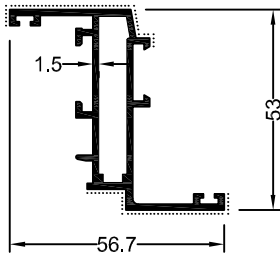
SS N AP F003



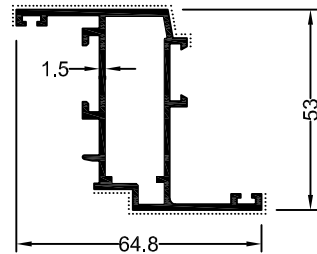
Scale: 1/2

45 lik Sistem Serisi / 45 System Series / 45 System Serie

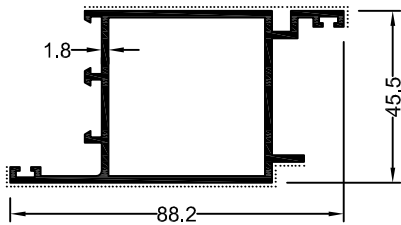
			Jx	Jy						Kg / m
SS N AP V001	0,31	0,10	11,50	4,13	X AP C070/	41,3	-	X AP C070	-	0,87
SS N AP V002	0,32	0,12	13,68	6,91	X AP C148/	42,0	-	X AP C148	-	0,96
SS N AP V003	0,36	0,16	15,40	25,01	X AP C405/	41,5	-	X AP C405	-	1,24
SS N AP V004	0,34	0,17	20,66	23,84	X AP C405/	42,0	-	X AP C405	-	1,25
SS N AP V005	0,37	0,17	21,15	26,51	X AP C405/	42,0	-	X AP C405	-	1,33



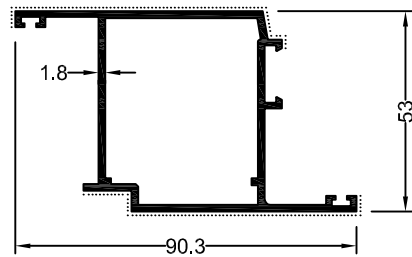
SS N AP V001



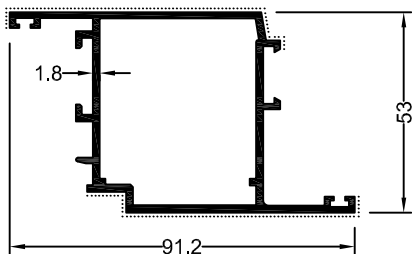
SS N AP V002



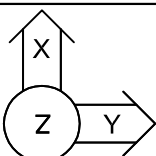
SS N AP V003



SS N AP V004



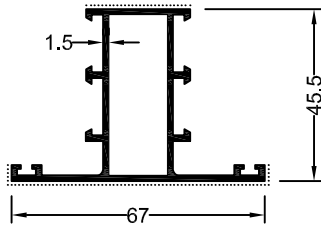
SS N AP V005



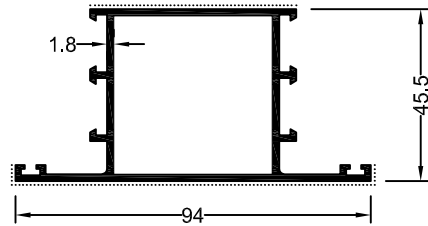
Scale:1/2

45 lik Sistem Serisi / 45 System Series / 45 System Serie

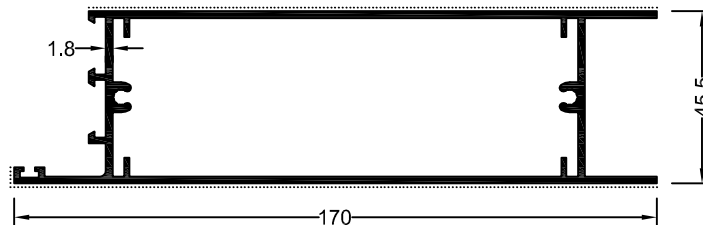
			Jx	Jy						Kg / m
SS N AP M001	0,32	0,10	9,13	7,34	X AP C148/	42,1	-	X AP C148	-	0,90
SS N AP M002	0,38	0,16	15,16	27,59	X AP C405/	41,5	-	X AP C405	-	1,29
SS N AP M003	0,51	0,22	31,18	223,10	-	-	-	-	-	2,23



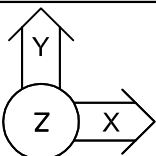
SS N AP M001



SS N AP M002



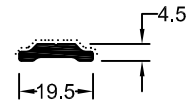
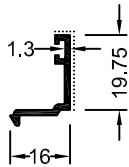
SS N AP M003



Scale:1/2

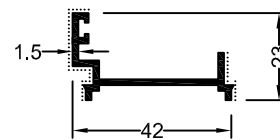
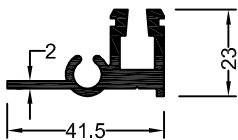
45 lik Sistem Serisi / 45 System Series / 45 System Serie

			Jx	Jy			Kg / m
SS N AP A001	0,09	0,02	-	-	-	-	0,17
SS N AP A002	0,04	0,02	-	-	-	-	0,17
SS N AP A003	0,20	0,02	-	-	-	-	0,71
SS N AP A004	0,17	0,05	-	-	-	-	0,34
SS N AP A005	0,10	0,03	-	-	-	-	0,21



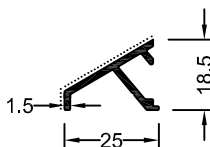
SS N AP A001

SS N AP A002

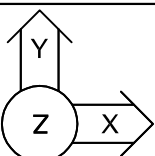


SS N AP A003

SS N AP A004



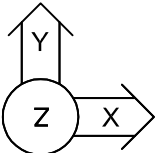
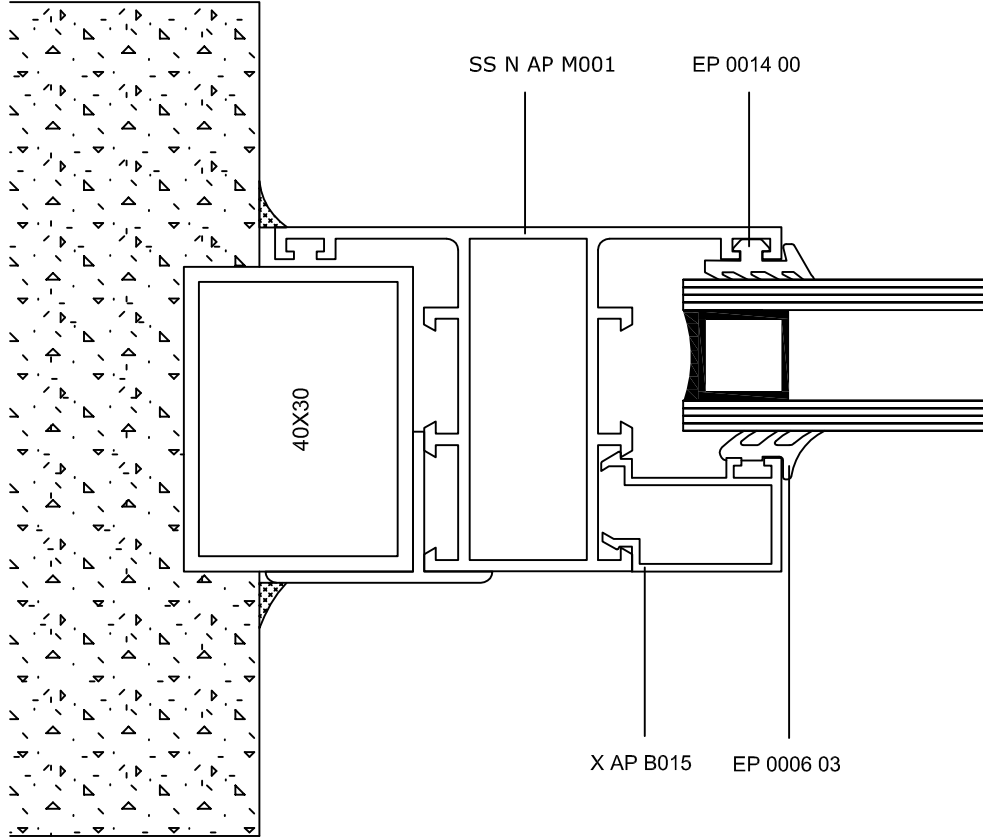
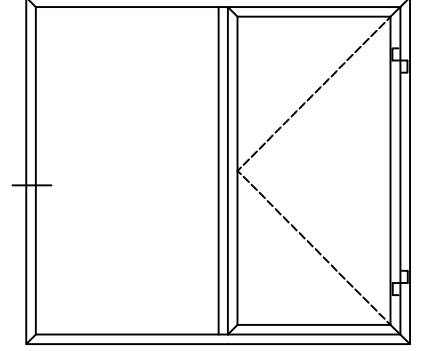
SS N AP A005



Scale:1/2

45 lik Sistem Serisi / 45 System Series / 45 System Serie

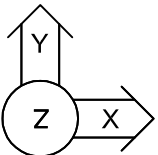
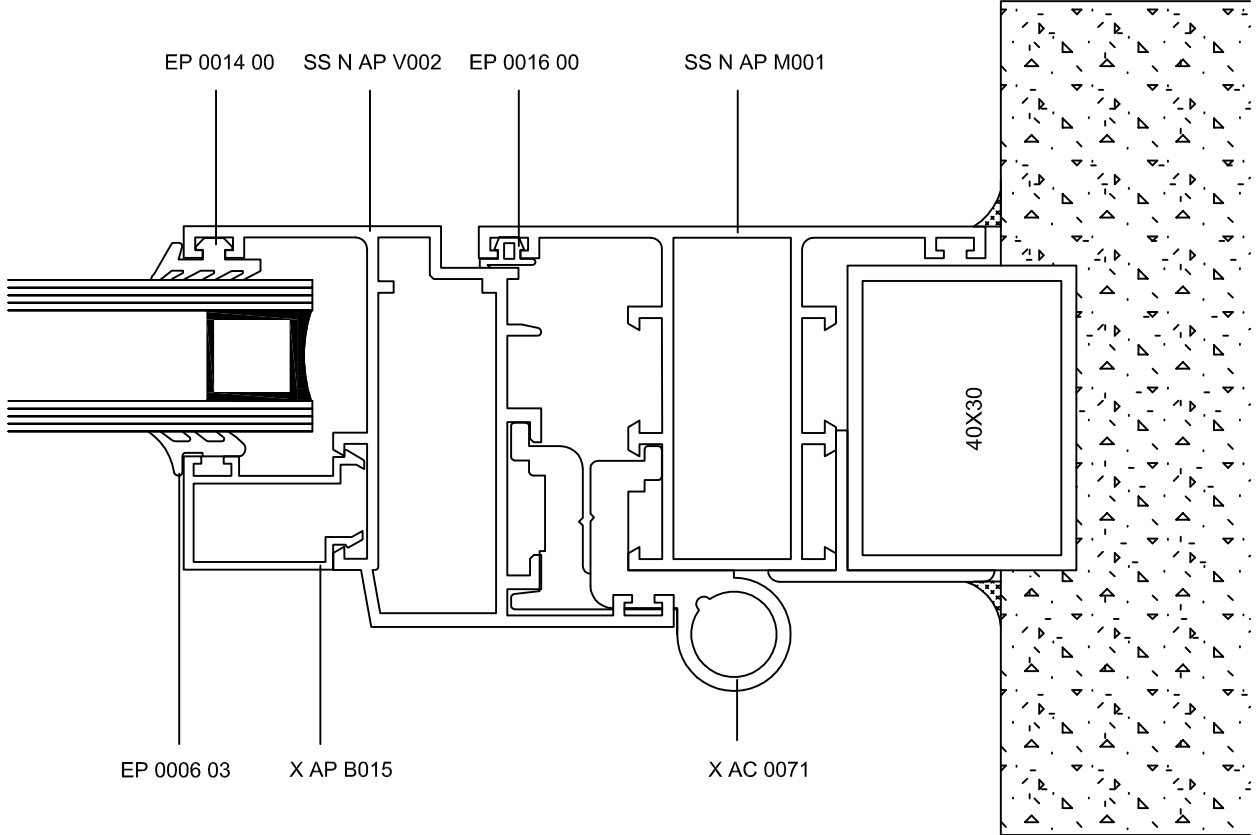
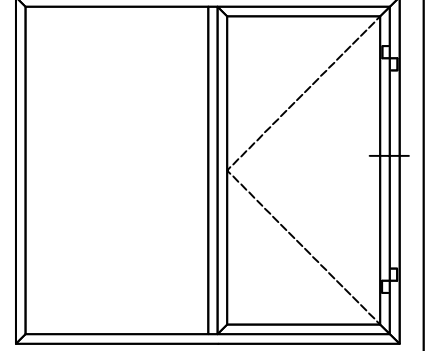
	Tanımlama	Description	Beschreibung
			
SS N AP M001	Orta Kayıt	Mullion	Pfosten
X AP B015	Cam Çıtası	Glazing Bead	Glasleiste
EP 006 03	İç Cam Fitili	Inner Glass Gasket	Innere Glasdichtung
EP 0014 00	Dış Cam Fitili	Outer Glass Gasket	Äussere Glasdichtung



Scale:1/1

45 lik Sistem Serisi / 45 System Series / 45 System Serie

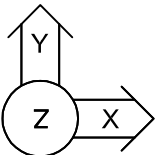
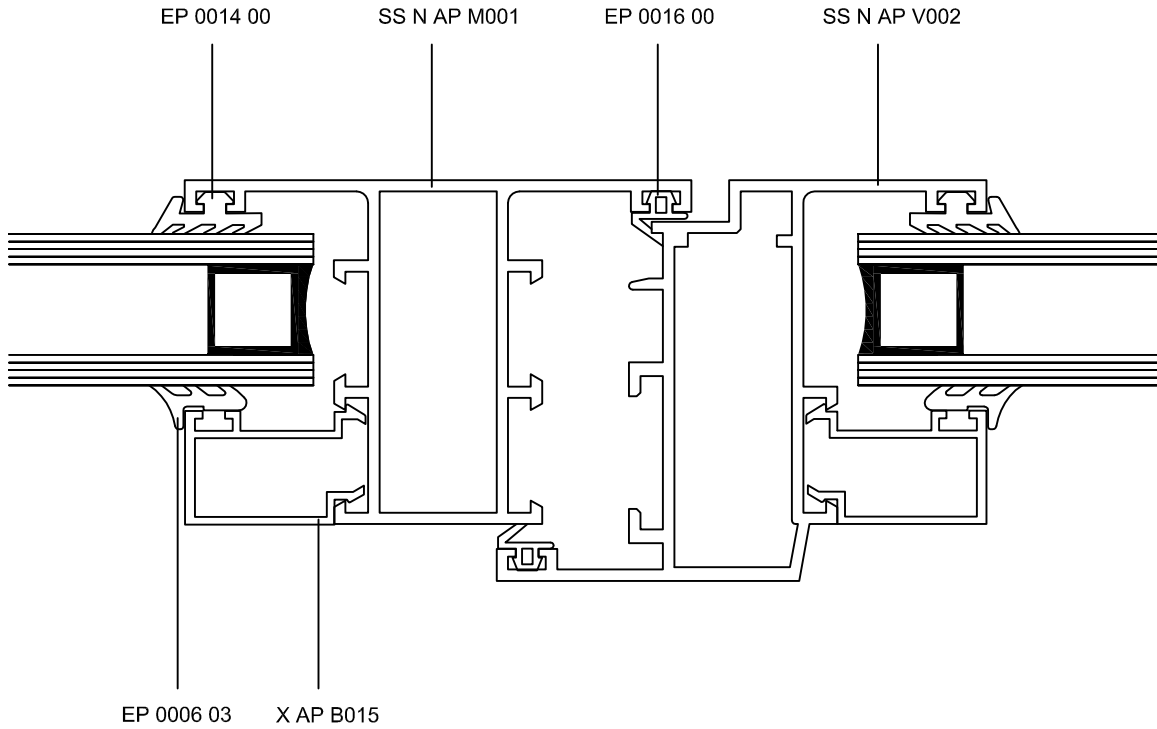
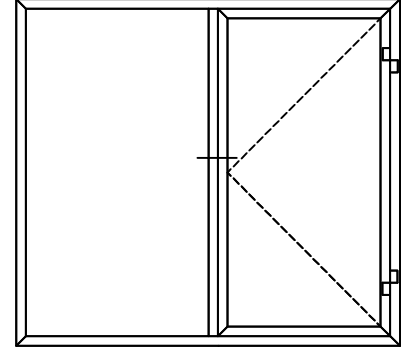
	Tanımlama	Description	Beschreibung
			
SS N AP M001	Orta Kayıt	Mullion	Pfosten
SS N AP V002	Kanat	Vent	Flügel
X AP B015	Cam Çıtası	Glazing Bead	Glasleiste
EP 006 03	İç Cam Fitili	Inner Glass Gasket	Innere Glasdichtung
EP 0014 00	Dış Cam Fitili	Outer Glass Gasket	Äussere Glasdichtung
EP 0016 00	İç Kanat Fitili	Inner Vent Gasket	Innere Flügeldichtung
X AC 0071	Pencere Menteşesi	Window Hinge	Fensterbeschlag



Scale:1/1

45 lik Sistem Serisi / 45 System Series / 45 System Serie

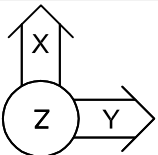
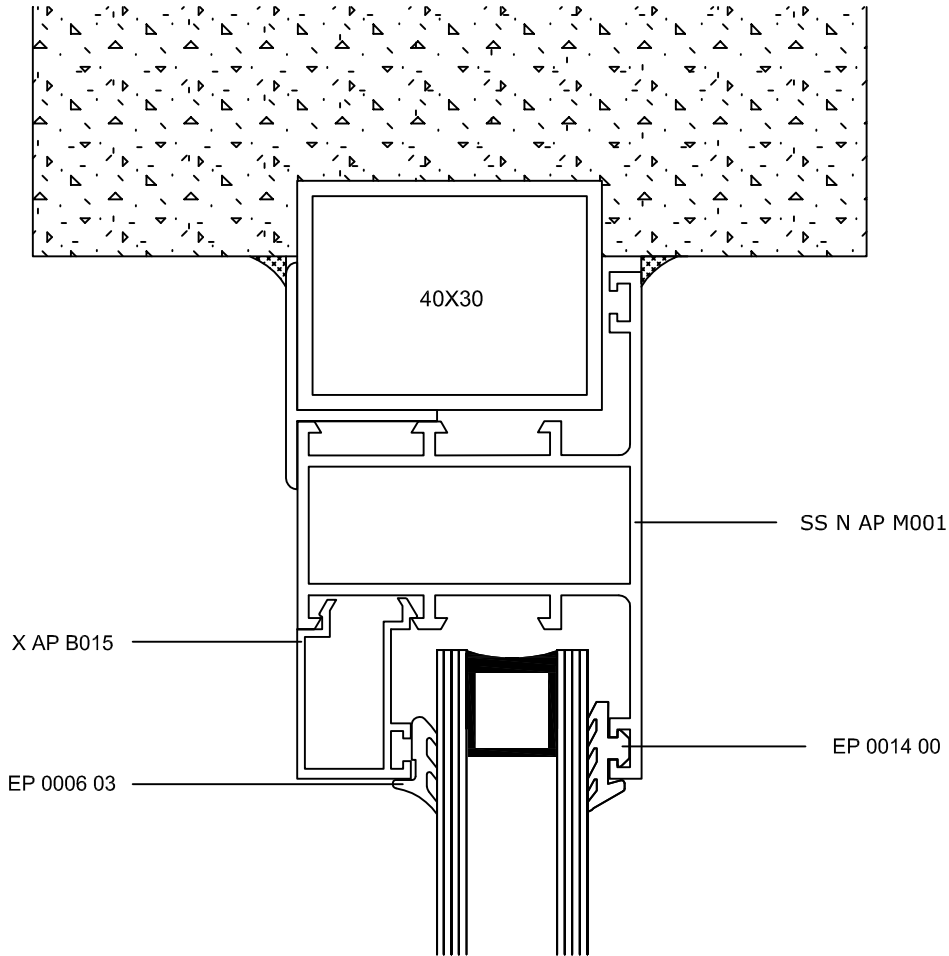
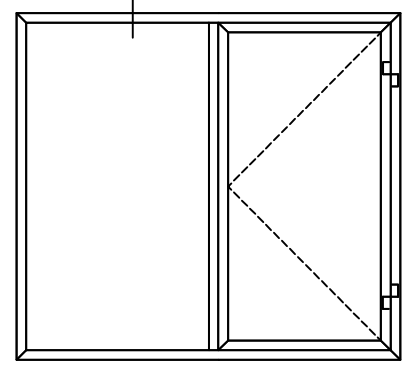
	Tanımlama	Description	Beschreibung
SS N AP M001	Orta Kayıt	Mullion	Pfosten
SS N AP V002	Kanat	Vent	Flügel
X AP B015	Cam Çıtası	Glazing Bead	Glasleiste
EP 0006 03	İç Cam Fitili	Inner Glass Gasket	Innere Glasdichtung
EP 0014 00	Dış Cam Fitili	Outer Glass Gasket	Äussere Glasdichtung
EP 0016 00	İç Kanat Fitili	Inner Vent Gasket	Innere Flügeldichtung



Scale:1/1

45 lik Sistem Serisi / 45 System Series / 45 System Serie

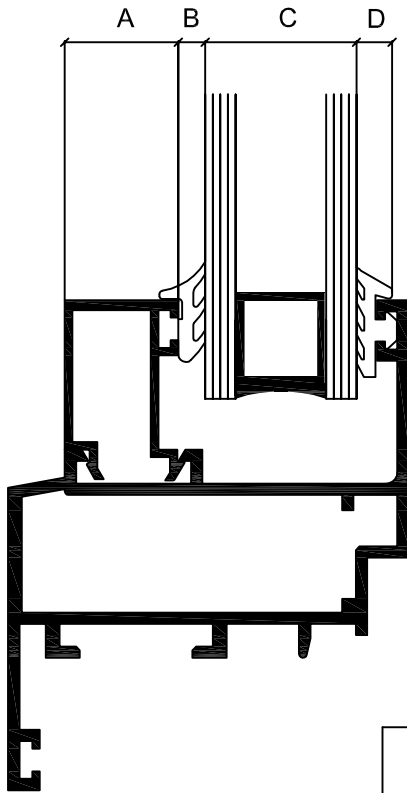
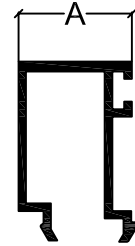
	Tanımlama	Description	Beschreibung
SS N AP M001	Orta Kayıt	Mullion	Pfosten
X AP B015	Cam Çıtası	Glazing Bead	Glasleiste
EP 0006 03	İç Cam Fitili	Inner Glass Gasket	Innere Glasdichtung
EP 0014 00	Dış Cam Fitili	Outer Glass Gasket	Äussere Glasdichtung



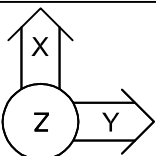
Scale:1/1

45 lik Sistem Serisi / 45 System Series / 45 System Serie

A / mm		Kg / m	$\frac{A}{m^2/m}$	$\frac{P}{m^2/m}$
15 mm	X AP B015/2	0,20	0,14	0,03
29 mm	X AP B029/3	0,28	0,19	0,05
04 mm	X AP B004	0,17	0,16	0,07



A	B	C	D
X AP B015	EP 0006 03	4 mm	EP 0014 00
X AP B029	EP 0006 03	6 mm	EP 0014 00
X AP B029	EP 0006 03	20 mm	EP 0014 00



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	Kg / m	A	B		C
X AP C070	2,08	65,0	41,3	X AP C070/413	7,0
X AP C148	3,87	64,8	42,1	X AP C148/421	14,8
X AP C405	4,67	90,0	41,5	X AP C405/415	40,5

