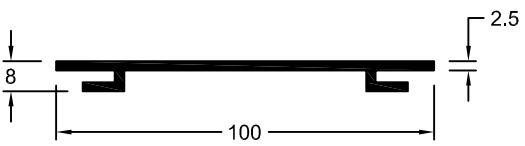
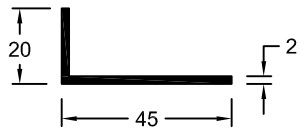
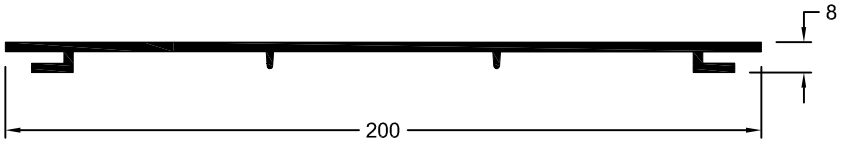
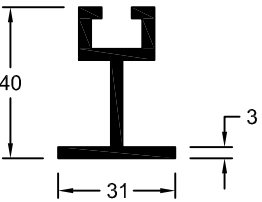
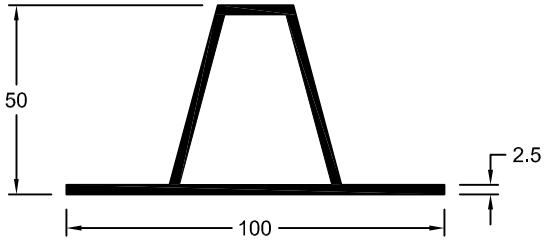
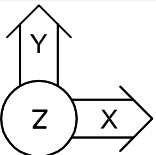


Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

	A m ² /m	P m ² /m	J _x	J _y			Kg / m
ÖP N AP P001	0,26	0,26	0,16	30,06	-	-	0,86
ÖP N AP P002	0,13	0,13	0,35	2,71	-	-	0,34
ÖP N AP P003	0,48	0,48	1,21	219,3	-	-	1,58
ÖP N AP P004	0,21	1,51	1,51	6,15	-	-	0,84
ÖP N AP P005	0,28	0,28	16,90	26,80	-	-	1,46

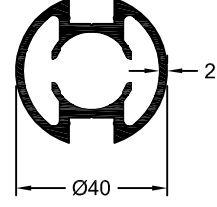
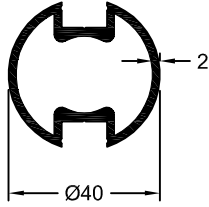
	
ÖP N AP P001	ÖP N AP P002
	
ÖP N AP P003	
	
ÖP N AP P004	ÖP N AP P005



Scale: 1/2

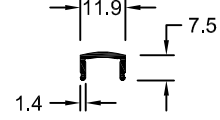
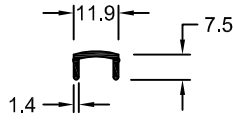
Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

	A m ² /m	P m ² /m	Jx	Jy			Kg / m
ÖP N AP P006	0,15	0,15	4,64	4,41	-	-	0,86
ÖP N AP P007	0,15	0,15	5,01	5,13	-	-	1,03
ÖP N AP P008	0,04	0,04	0,01	0,06	-	-	0,09
ÖP N AP P009	0,04	0,04	0,01	0,05	-	-	0,08
ÖP N AP P010	0,05	0,05	0,30	0,30	-	-	0,49
ÖP N AP P011	0,05	0,05	0,18	0,18	-	-	0,19



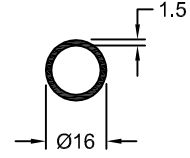
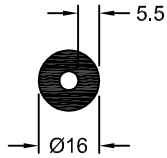
ÖP N AP P006

ÖP N AP P007



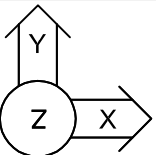
ÖP N AP P008

ÖP N AP P009



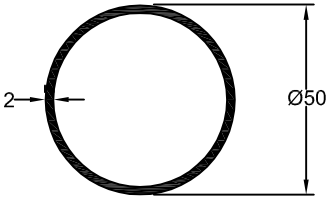
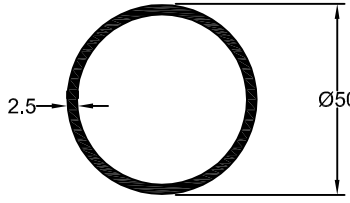
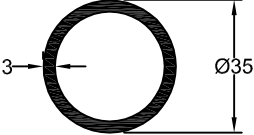
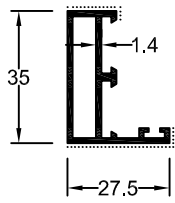
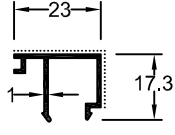
ÖP N AP P010

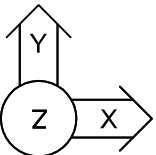
ÖP N AP P011


Scale: 1/
2

Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

	A m ² /m	P m ² /m	Jx	Jy			Kg / m
ÖP N AP P012	0,15	0,15	8,70	8,70	-	-	0,82
ÖP N AP P013	0,15	0,15	10,54	10,54	-	-	1,01
ÖP N AP P014	0,10	0,10	3,89	3,89	-	-	0,82
ÖP N AP P015	0,16	0,050	2,50	0,50	-	-	0,45
ÖP N AP P016	0,13	0,039	0,21	0,36	-	-	0,18

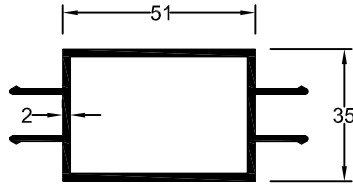
	
ÖP N AP P012	ÖP N AP P013
	
ÖP N AP P014	ÖP N AP P015
	
	ÖP N AP P016



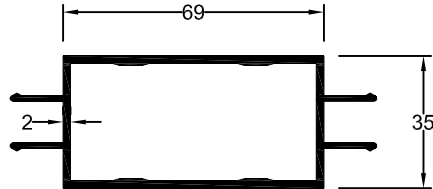
Scale:1/2

Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

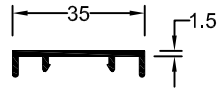
	A m ² /m	P m ² /m	J _x	J _y			Kg / m
ÖP N AP P017	0,28	0,28	6,91	21,10	-	-	1,12
ÖP N AP P018	0,32	0,32	9,30	40,40	-	-	1,36
ÖP N AP P019	0,10	0,10	0,02	1,07	-	-	0,22



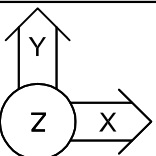
ÖP N AP P017



ÖP N AP P018



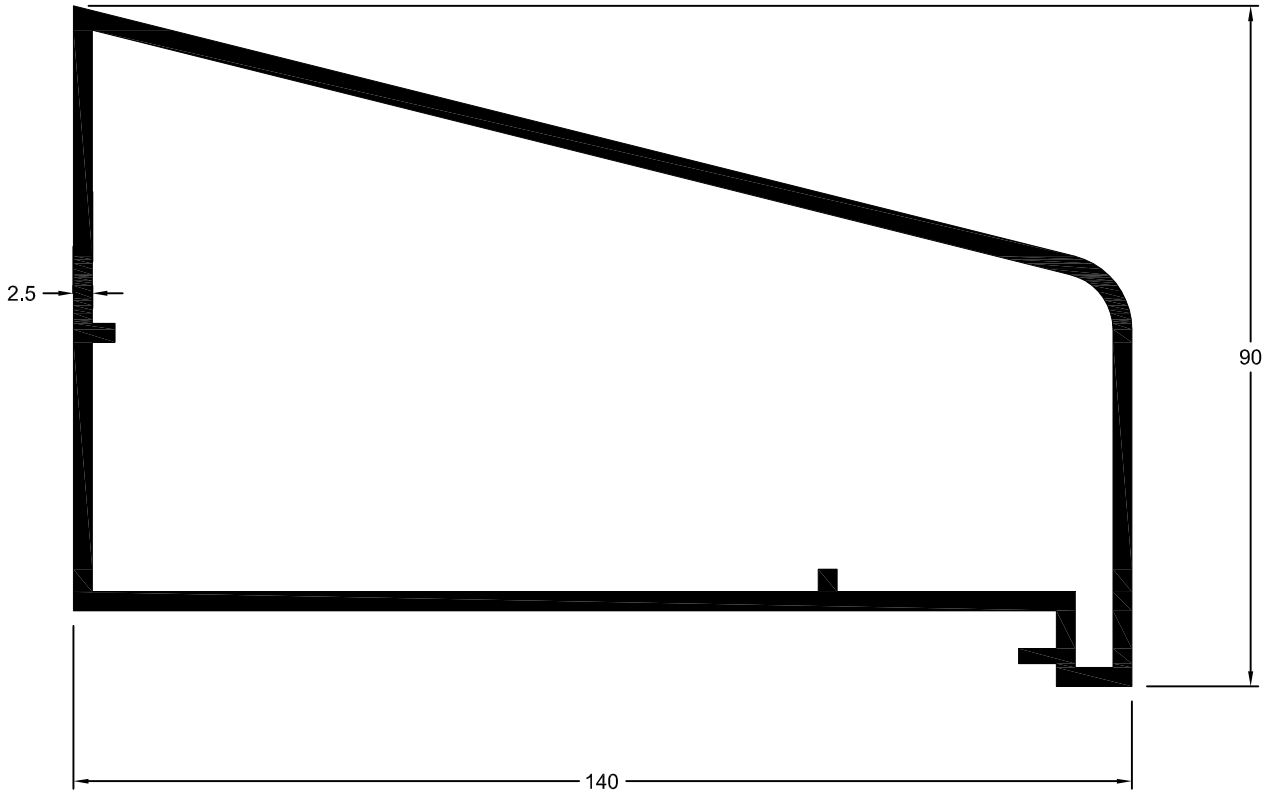
ÖP N AP P019



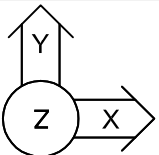
Scale:1/2

Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

	 A m ² /m	 P m ² /m	Jx	Jy			Kg / m
ÖP N AP P020	0,44	0,44	89,01	275,3	-	-	2,91



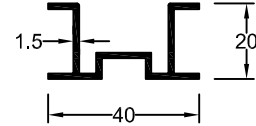
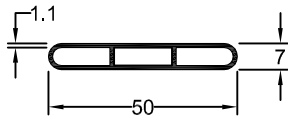
ÖP N AP P020



Scale: 1/1

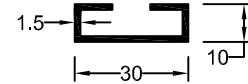
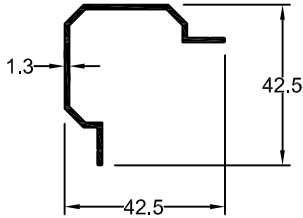
Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

	A m ² /m	P m ² /m	Jx	Jy						Kg / m
ÖP N AP P021	0,10	0,10	0,09	2,64	-	-	-	-	-	0,34
ÖP N AP P022	0,20	0,20	0,70	2,20	-	-	-	-	-	0,41
ÖP N AP P023	0,18	0,18	2,02	2,02	-	-	-	-	-	0,33
ÖP N AP P024	0,13	0,13	0,10	1,01	-	-	-	-	-	0,26
ÖP N AP P025	0,10	0,10	0,02	0,60	-	-	-	-	-	0,20
ÖP N AP P026	0,32	0,32	63,4	63,4	-	-	-	-	-	1,69



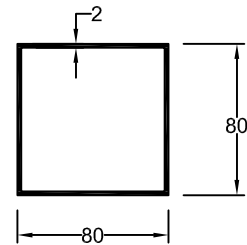
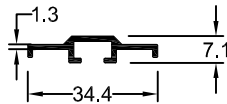
ÖP N AP P021

ÖP N AP P022



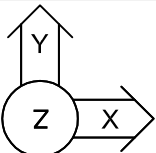
ÖP N AP P023

ÖP N AP P024



ÖP N AP P025

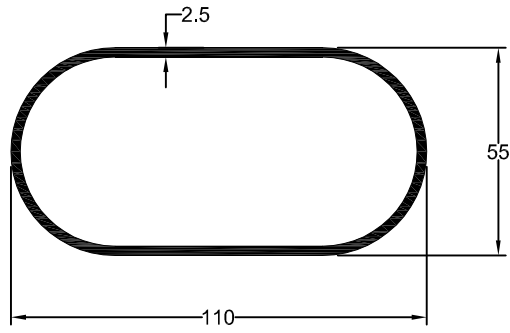
ÖP N AP P026



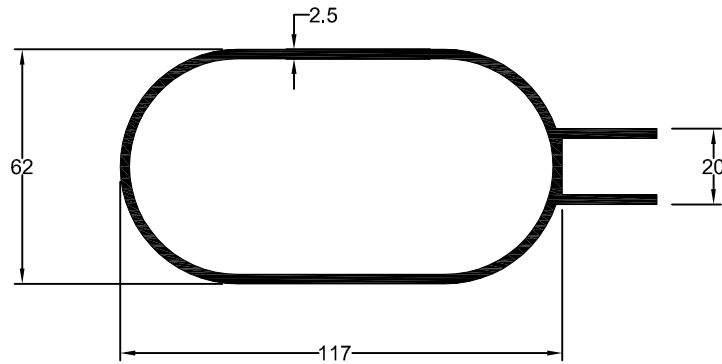
Scale:1/2

Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

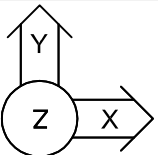
	A m ² /m	P m ² /m	Jx	Jy			Kg / m
ÖP N AP P027	0,28	0,28	33,20	90,21	-	-	1,86
ÖP N AP P028	0,41	0,41	46,01	168,5	-	-	2,38



ÖP N AP P027



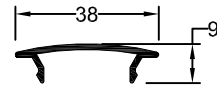
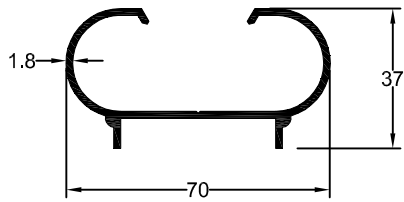
ÖP N AP P028



Scale:1/2

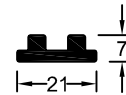
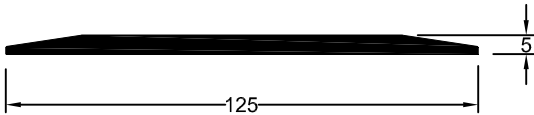
Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

	A m ² /m	P m ² /m	Jx	Jy			Kg / m
ÖP N AP P029	0,14	0,14	44,10	59,71	-	-	1,79
ÖP N AP P030	0,14	0,08	35,50	49,77	-	-	1,42
ÖP N AP P031	0,15	0,15	44,10	59,74	-	-	1,52
ÖP N AP P032	0,18	0,18	0,04	1,33	-	-	0,27
ÖP N AP P033	0,16	0,16	0,16	1,47	-	-	0,36
ÖP N AP P034	0,12	0,12	35,50	49,7	-	-	0,28



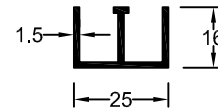
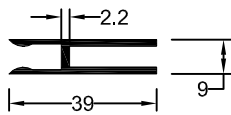
ÖP N AP P029

ÖP N AP P030



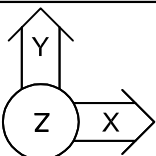
ÖP N AP P031

ÖP N AP P032



ÖP N AP P033

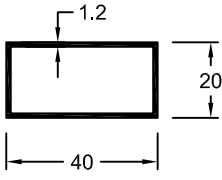
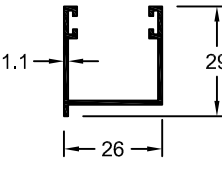
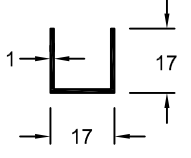
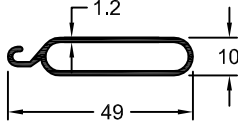
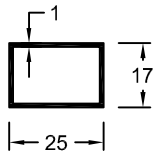
ÖP N AP P034

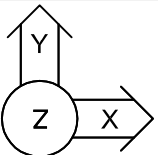


Scale:1/2

Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

	A m ² /m	P m ² /m	J_x	J_y			Kg / m
ÖP N AP P035	0,12	0,12	0,16	1,47	-	-	0,36
ÖP N AP P036	0,19	0,19	0,88	1,26	-	-	0,28
ÖP N AP P037	0,10	0,10	0,14	0,24	-	-	0,13
ÖP N AP P038	0,12	0,12	35,5	49,7	-	-	1,42
ÖP N AP P039	0,08	0,08	0,37	0,69	-	-	0,22

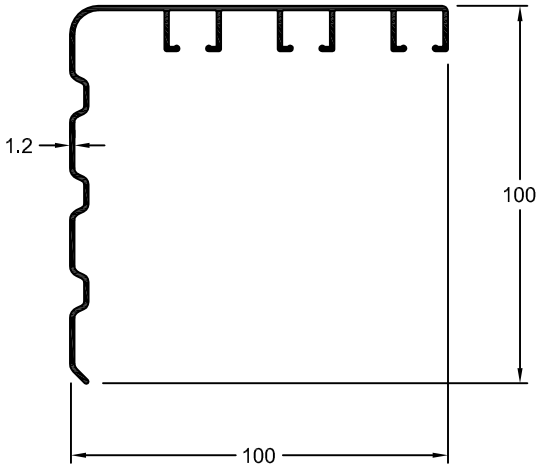
	
ÖP N AP P035	ÖP N AP P036
	
ÖP N AP P037	ÖP N AP P038
	
ÖP N AP P039	



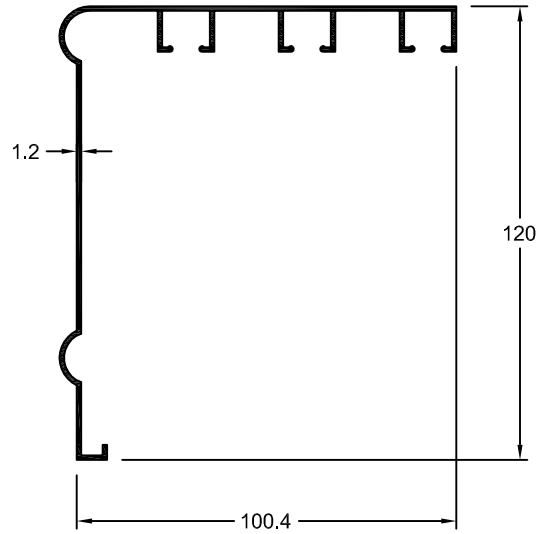
Scale:1/2

Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

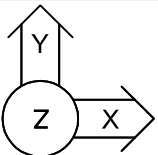
	A m ² /m	P m ² /m	Jx	Jy			Kg / m
ÖP N AP P040	0,57	0,57	29,16	40,21	-	-	0,94
ÖP N AP P041	0,63	0,63	56,71	46,36	-	-	1,03



ÖP N AP P040



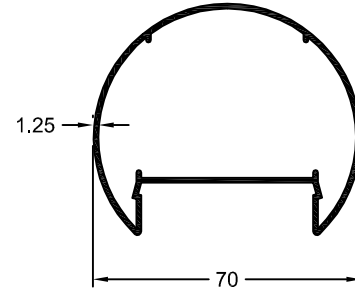
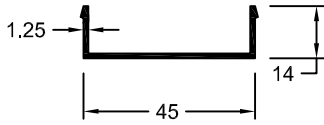
ÖP N AP P041



Scale: 1/2

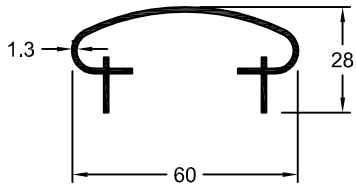
Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

	A m ² /m	P m ² /m	Jx	Jy			Kg / m
ÖP N AP P042	0,14	0,14	0,16	2,72	-	-	0,25
ÖP N AP P043	0,02	0,02	12,50	19,37	-	-	0,88
ÖP N AP P044	0,26	0,26	1,07	7,11	-	-	0,45

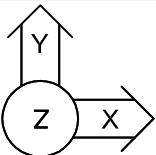


ÖP N AP P042

ÖP N AP P043



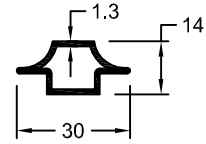
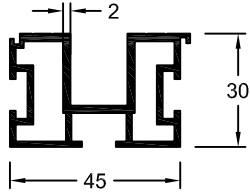
ÖP N AP P044



Scale: 1/2

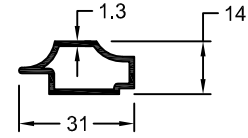
Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

	A m ² /m	P m ² /m	Jx	Jy			Kg / m
ÖP N AP P045	0,26	0,26	3,50	8,10	-	-	0,99
ÖP N AP P046	0,07	0,07	0,16	0,50	-	-	0,24
ÖP N AP P047	0,18	0,18	0,52	12,88	-	-	0,44
ÖP N AP P048	0,08	0,08	0,20	0,74	-	-	0,26



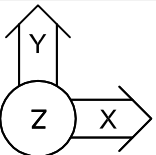
ÖP N AP P045

ÖP N AP P046



ÖP N AP P047

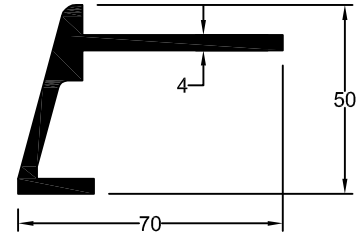
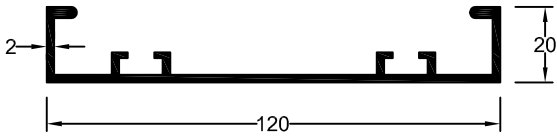
ÖP N AP P048



Scale:1/2

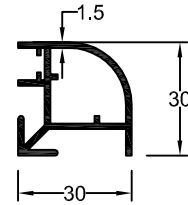
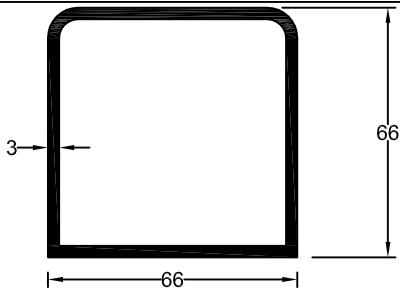
Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

	A m ² /m	P m ² /m	Jx	Jy			Kg / m
ÖP N AP P049	0,34	0,34	1,49	72,14	-	-	1,11
ÖP N AP P050	0,25	0,25	20,39	12,44	-	-	1,48
ÖP N AP P051	0,25	0,25	48,31	48,06	-	-	2,00
ÖP N AP P052	0,06	0,06	1,88	1,99	-	-	0,55



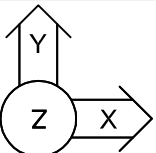
ÖP N AP P049

ÖP N AP P050



ÖP N AP P051

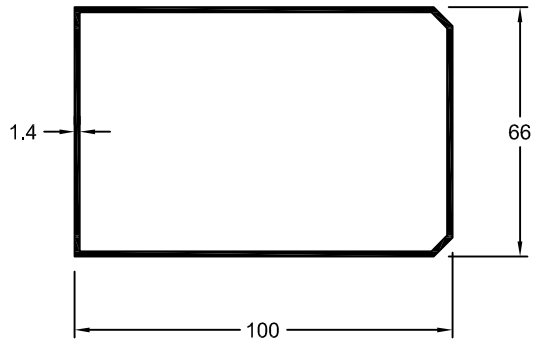
ÖP N AP P052



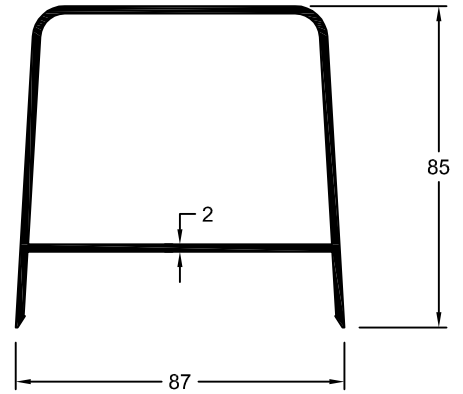
Scale: 1/2

Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

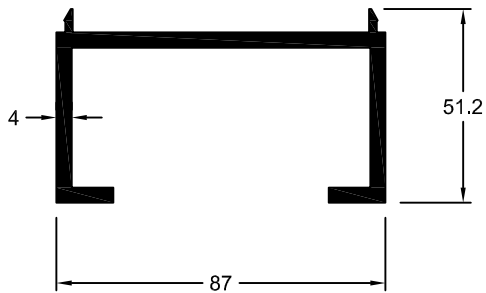
	A m ² /m	P m ² /m	Jx	Jy			Kg / m
ÖP N AP P053	0,32	0,32	34,20	65,00	-	-	1,22
ÖP N AP P054	0,36	0,36	50,12	67,45	-	-	1,72
ÖP N AP P055	0,41	0,41	21,37	92,26	-	-	2,13



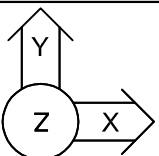
ÖP N AP P053



ÖP N AP P054



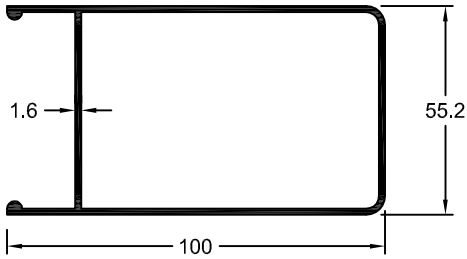
ÖP N AP P055



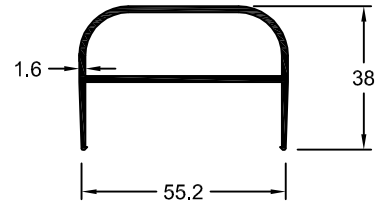
Scale: 1/2

Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

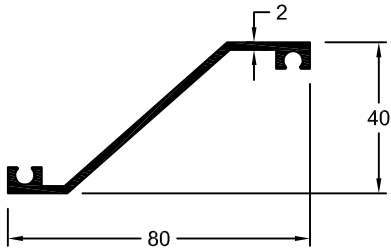
	A m ² /m	P m ² /m	Jx	Jy			Kg / m
ÖP N AP P056	0,40	0,40	26,07	57,30	-	-	1,33
ÖP N AP P057	0,21	0,21	2,83	10,33	-	-	0,71
ÖP N AP P058	0,23	0,23	5,35	15,58	-	-	0,65
ÖP N AP P059	0,14	0,14	2,45	2,20	-	-	0,38



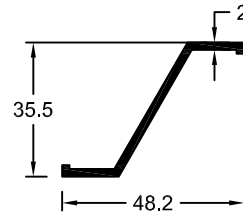
ÖP N AP P056



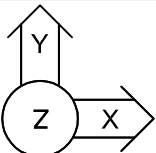
ÖP N AP P057



ÖP N AP P058



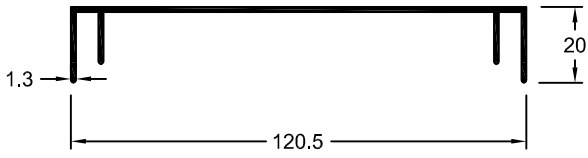
ÖP N AP P059



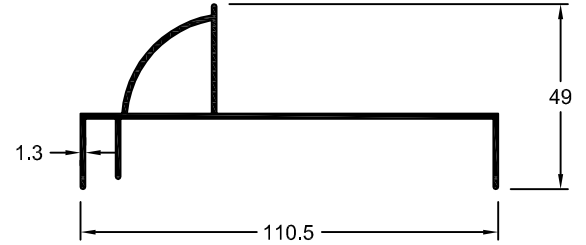
Scale:1/2

Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

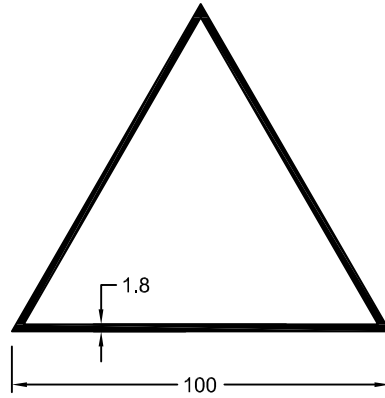
	A m ² /m	P m ² /m	Jx	Jy			Kg / m
ÖP N AP P063	0,37	0,37	0,63	45,5	-	-	0,65
ÖP N AP P064	0,37	0,37	3,26	37,00	-	-	0,81
ÖP N AP P065	0,30	0,30	40,9	40,9	-	-	1,42



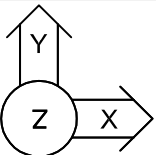
ÖP N AP P060



ÖP N AP P061



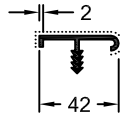
ÖP N AP P062



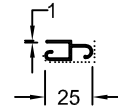
Scale:1/2

Özel Amaçlı Profiller / Various Profiles / Verschieden Profile

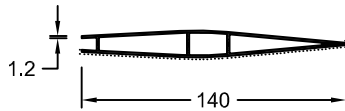
	A m ² /m	P m ² /m	Jx	Jy			Kg / m
ÖP N AP P063	0,08	0,03	0,77	0,32	-	-	0,11
ÖP N AP P064	0,12	0,04	0,08	58,15	-	-	0,16
ÖP N AP P065	0,46	0,17	14,32	29,24	-	-	1,00
ÖP N AP P066	0,30	0,15	3,89	3,93	-	-	1,60



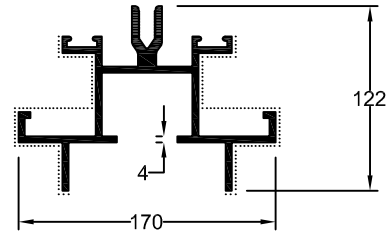
ÖP N AP P063



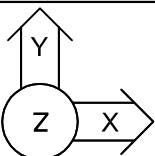
ÖP N AP P064



ÖP N AP P065



ÖP N AP P066



Scale:1/2