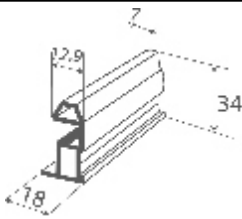


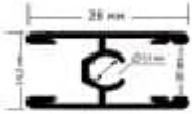





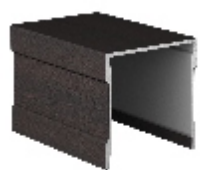
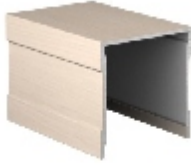
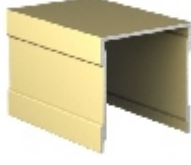

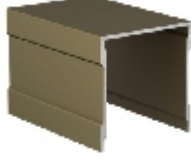
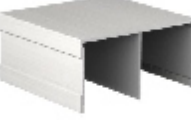


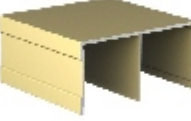
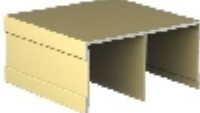

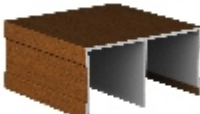
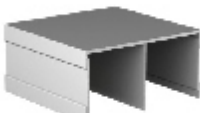














24.04.2019







Elephant	5900 00-00001498		.	1 600,00
Elephant	5900 00-00001499		.	900,00
Elephant	5400 00-00001658		.	1 400,00
Elephant	5900 00-00001496		.	1 200,00
Elephant	5900 00-00001497		.	1 800,00
Elephant	5900 00-00001500		.	1 200,00
Elephant	(2 +2) 6 00-00001530		.	200,00
GL	, , 5400 416			1 400,00
GL	, 5400 906		.	1 400,00
GL	, , 5400 1418		.	750,00
GL	, - 5400 563		.	800,00
GL	, , , 5400 418			650,00
GL	, , , 5400 743			650,00
GL	, - 5400 565		.	750,00
GL	, , , 5400 419			1 050,00
GL	, , , 5400 1508		.	1 050,00
GL	, - 5400 566		.	950,00
GL	. 5400 523		.	700,00
GL	. 5400 845			700,00
GL	5400 916		.	900,00
GL	, . 5400 523			850,00
GL	, . 5400 192			800,00
GL	, , , 5400 1383		.	850,00
	, 6000 -2922/		.	800,00

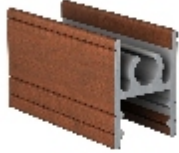
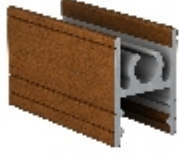
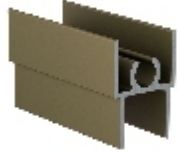


	5400	-2922/	700,00
		10116	900,00
SAMET (75)	10839	850,00
(75)-		900,00
-	103 20	0000177	80,00
			
		-01-	150,00
		P02A	100,00
		01	100,00
		MF151 100 10115	600,00
		MF150F,MF151A,AL 10174	500,00
		SKS-95 AL95-2M 66631	0,00
			
		SKS-95 AL95-3M 66641	0,00
			
	40	SKS-95 MEPA 513	0,00
			
		, 6000 -0702	1 700,00
		, 6000 0700/	1 800,00
			
		, 6000 0700/	1 800,00
			



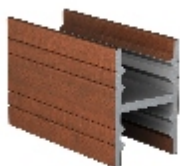
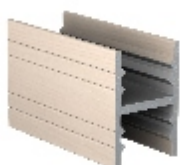
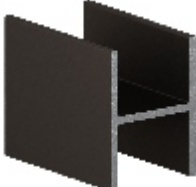
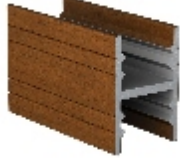
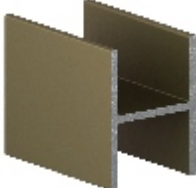
			6000	0700/			1 800,00
			6000	0700/			1 500,00
			6000	0700/			1 600,00
			6000	-0758/			1 200,00
			6000	0700/			1 600,00
		6000		-0702/			1 700,00
		6000		0702/			1 700,00
		6000		0710/			1 700,00
		6000		0702/			1 700,00
		6000		0702/			1 500,00









			6000	0710/		1 500,00
			6000	0702/		1 500,00
			6000	0710/		1 700,00
			6000	0702/		1 500,00
			6000	-0702		1 700,00
			6000	-0710		1 700,00
			6000	0702/		1 500,00
			6000	0710/		1 500,00
			6000	0701/		800,00
			6000	0701/		800,00

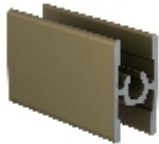

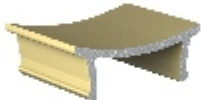



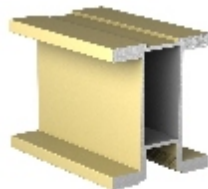

			6000	0701/			800,00
			6000	0701/			600,00
			6000	0701/			700,00
			6000	0701/			600,00
			6000	0701/			700,00
		,6000	-0711				900,00
		6000	-0711/				900,00
		6000	0711/				900,00
		6000	0711/				900,00






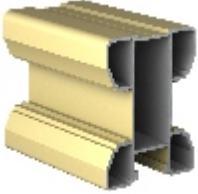

			6000	0711/			900,00
			6000	0711/			750,00
			6000	0711/			700,00
			6000	0711/			900,00
			6000	0711/			750,00
			,6000	-0711			900,00
			6000	0711/			700,00
"	"	-					1 700,00
"	"	-					700,00
			6000	-0720/		.	600,00
			-00008895			.	60,00
			,6000	-0607			800,00
			,6000	-0607			800,00
			,6000	0600		.	800,00
			,6000	0600/		.	800,00
			,6000	0600/		.	800,00

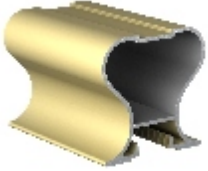
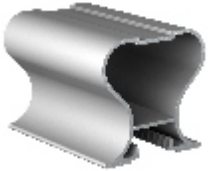



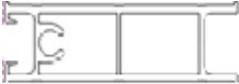
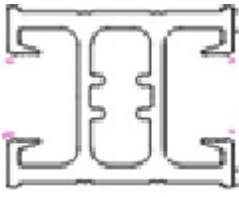
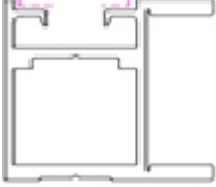
			, 6000	0642/		.		800,00
			, 6000	0642/		.		800,00
			, 6000	0600/		.		800,00
			, 6000	-0607/		.		650,00
			, 6000	-0600		.		700,00
			, 6000	-0607/		.		700,00
			, 6000	0600/		.		800,00
			, 6000	0642/		.		800,00
			, 6000	-0607/		.		650,00
			, 5800	-0600/		.		700,00
			, 6000	-0600\		.		700,00
			, 6000	0642/		.		700,00
			, 6000	-0608		.		1 300,00
			, 6000	-0601		.		1 300,00
			, 6000	-0608		.		1 300,00
			, 6000	0601/		.		1 300,00
			, 6000	0601/		.		1 300,00
			, 6000	0601/		.		1 300,00
			, 6000	0643/		.		1 300,00
			, 6000	0601/		.		1 300,00
			, 6000	-0608/		.		1 050,00
			, 5800	-0608/		.		1 100,00
			, 6000	-0601\		.		1 100,00
			, 6000	0601/		.		1 300,00
			, 6000	0643/		.		1 300,00
			, 6000	-0608/		.		1 050,00






	, 6000	-0601/		1 100,00
	. 6000	0800/		850,00
	. 6000	0813/		850,00
	. 6000	0813/		850,00
	. 6000	0813/		850,00
	. 6000	0813/		850,00
	. 5800	-		850,00
	. 6000	0800/		850,00
	. 6000	-0610/		850,00
	. 6000	0813/		850,00
	. 6000	0813/		850,00
	. 6000	0800/		850,00
	. 6000	0813/		850,00
	, , 6000	-0610		900,00
	, , 6000	-0610		900,00

		6000	0610/		900,00
		6000	0610/		900,00
		6000	0610/		900,00
		6000	0610/		900,00
		6000	0610/		800,00
		6000	0610/		800,00
		6000	0610/		900,00
		6000	0610/		900,00

		6000	0610/	900,00
				
			0008495	10,00
				
		,5400	0513/	200,00
				
		,5400	0513/	200,00
				
		,5400	0513/	200,00
				
		,5400	0513/	200,00
				
		,5400	-0502	1 200,00
		,5400	-0502	1 200,00
		,5400	0516/	1 500,00
				
		,5400	0516/	1 500,00
				
		,5400	-0527	1 100,00

, , ,5400	0544/			850,00
, , ,5400	0544/			950,00
, , ,5400	0544/			850,00
, , .5400	-			1 050,00
, , ,5400	-0527			1 050,00
, , ,5400	-0544/			950,00
, , ,5400	-0506/			1 050,00
				
, , ,5400	-0506/			1 050,00
				
, , ,5400	-0506/			0,00
, , ,5400	0527/			1 050,00
				
, , ,5400	-0506/			1 050,00
				
, , ,5400	0527/			1 050,00
				
, , ,5400	0512/			1 150,00
				
, , ,5400	0512/			1 150,00
, , ,5400	0512/			1 150,00
				

, , , 5400	0501/		950,00
, , , 5400	0501/		950,00
, , , 6000	-2279		1 500,00
, , , 6000	-2325		800,00
, , , 6000	-1950		600,00
, , , 6000	-0616		3 200,00
, , , 6000	-0617		1 600,00
, , , 5400	-0517		2 800,00
5*30, , MD3			5,00
10835			10,00
(L) 100 -			12,00

(L)	100 10834			12,00
/	0003190			12,00
-	4 10833			14,00
	8 0002617			14,00
	8 -00008896			14,00
7*6,	00-00010812			14,00
7*6,	00-06035079			14,00
7*6,	10828			14,00
RS 7*6,	00-00010815			14,00
RS 7*6,	00-00010823			14,00
RS 7*6,	00-00010818			14,00
RS 7*6,	10236			14,00
RS 7*6,	- -00009350			14,00
RS 7*6,	00-00010825			14,00
RS 7*6,	00-00010829			14,00
RS 7*6,	- -00009348			14,00
RS 7*6,	-00008893			14,00
RS 7*6,	RS			14,00
6,0	-0911			600,00
	20*4 031 -			35,00
6	-1015 -1015			1 600,00
6	-1014			1 600,00
	6,7 12 7616			18,00
	7 6 7636			14,00
	MF150A,MF151A ,AL15A 10175			650,00