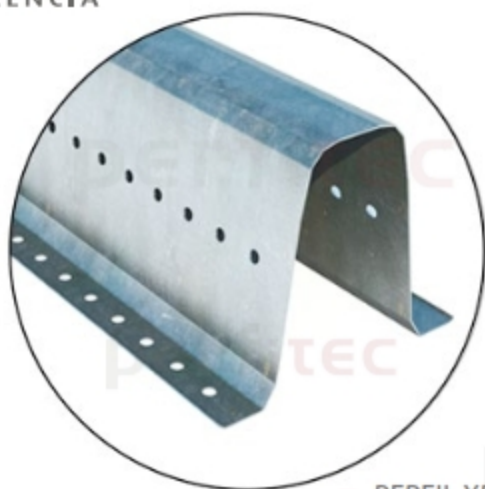
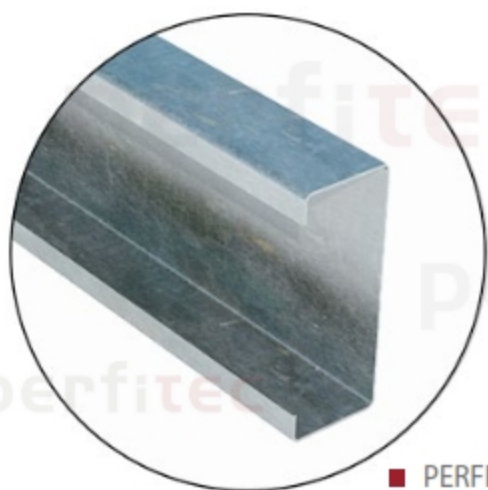
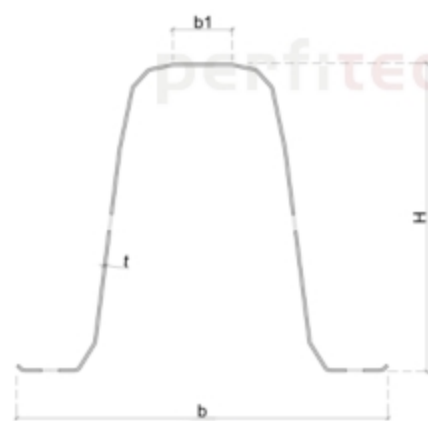


# perfiTEC

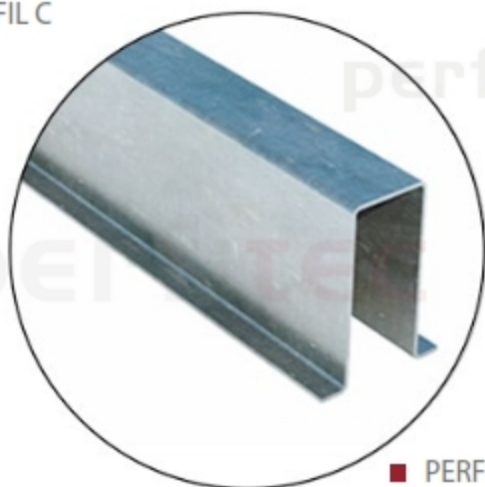
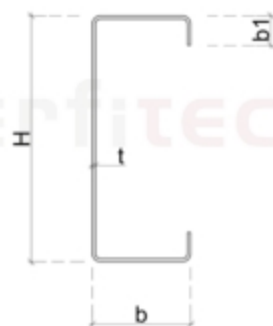
PAINÉIS SANDWICH DE EXCELÊNCIA



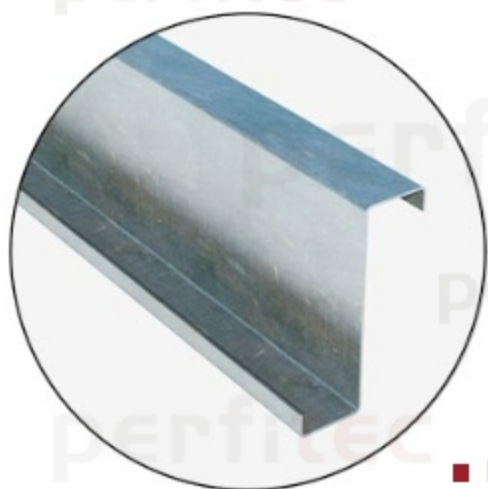
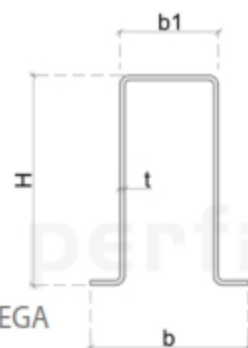
■ PERFIL XBEAM



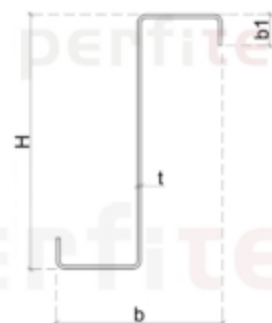
■ PERFIL C



■ PERFIL OMEGA



■ PERFIL Z



PROPRIETARIEDADES BRUTAS	UNIDADES	H	b	b1	t	kg/m	Abr	s	ly	lz	ry	rz	Wel y	Wel z
		mm	mm	mm	mm	kg	mm <sup>2</sup>	m <sup>2</sup> /m	mm <sup>4</sup>	mm <sup>4</sup>	mm <sup>2</sup>	mm <sup>2</sup>	mm <sup>3</sup>	mm <sup>3</sup>
XBeam 150	xb150 x 1,5	150	254	56	1,5	5,81	697	0,986	2195853	3539093	57	72	28748	27936
	2,0				7,74	936	0,986	2947911	4751186	57	72	38468	37450	
	2,5				9,66	1175	0,986	3700015	5963346	57	72	48125	46938	
XBeam 200	xb200 x 1,5	200	303	56	1,5	7,23	870	1,228	4632772	5482511	73	79	44308	36144
	2,0				9,63	1169	1,228	6219400	7360183	73	79	59341	48464	
	2,5				12,03	1467	1,228	7806083	9237942	73	79	74303	60757	
XBeam 250	xb250 x 1,5	250	303	48	1,5	8,31	1011	1,416	8048631	6384963	89	79	61723	42107
	2,0				11,08	1357	1,416	10805072	8571723	89	79	82702	56461	
	2,5				13,84	1703	1,416	13561565	10758596	89	79	103602	70782	

C100	c100 x 1,5	100	60	18	1,5	2,86	364	0,486	604194	189190	40	22	12083	5015
	2,0				3,79	482	0,486	792941	246423	40	22	15858	6536	
	2,5				4,68	596	0,486	970100	298814	40	22	19402	7923	
C120	c120 x 1,5	120	60	18	1,5	3,09	393	0,528	918150	202045	48	22	15302	5133
	2,0				4,1	522	0,528	1207118	263201	48	22	20118	6691	
	2,5				5,09	648	0,528	1487783	321412	48	22	24796	8176	
C150	c150 x 1,5	150	60	18	1,5	3,44	437	0,587	1531144	216639	59	22	20415	5228
	2,0				4,56	580	0,587	2016712	282204	59	22	26889	6817	
	2,5				5,67	721	0,587	2490161	344615	59	22	33202	8332	
C200	c200 x 1,5	200	60	22	1,5	4,12	524	0,702	3085200	258951	76	22	30852	6015
	2,0				5,47	696	0,702	4072662	337562	76	22	40726	7851	
	2,5				6,8	866	0,702	5040024	412502	76	22	50400	9606	
C250	c250 x 2,0	250	60	24	2,0	6,33	806	0,81	7061230	377310	93	22	56489	8472
	2,5				7,86	1001	0,81	8716429	458766	93	22	69731	10309	
C300	c300 x 2,0	300	60	26	2,0	7,18	914	0,918	11117270	412110	110	21	74115	9010
	2,5				8,92	1136	0,918	13741570	501329	110	21	91610	10973	

Omega 125	om125 x 1,5	125	96	60	1,5	3,99	508	0,681	1001818	422477	44	28	14943	8801
	2,0				5,32	678	0,681	1336450	556362	44	28	19891	11590	
	2,5				6,65	846	0,681	1667496	685892	44	28	24792	14289	

Z180	z180 x 1,5	180	122	22	1,5	3,75	477	0,657	2547331	163862	73	18	24613	4243
	2,0				5,01	637	0,657	3402027	214558	73	18	32821	5549	
	2,5				6,3	802	0,657	4305305	272014	73	18	41299	6945	

Z200	z200 x 1,75	200	126	24	1,8	4,76	606	0,712	3940996	224620	80	19	34243	5298
	2,0				5,47	696	0,712	4536975	262744	80	19	39329	6129	
	2,5				6,87	875	0,712	5736410	332938	81	19	49473	7674	

Z300	z300 x 2,0	300	178	26	2,0	8,06	1026	1,051	14623089	762321	119	27	86872	13310
	2,5				10,08	1283	1,051	18230633	939967	119	27	108317	16407	