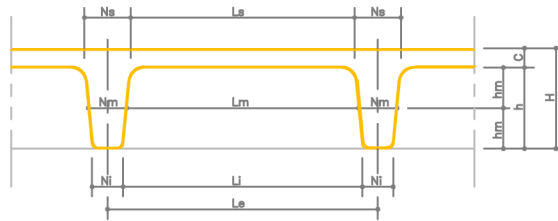


Seção Transversal Genérica



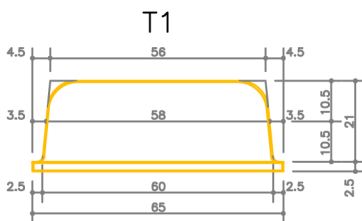
Elementos Geométricos e Outros Dados das Diversas Seções para Capa de 4cm

TIPO DE CÉLULA	Li (cm)	Ls (cm)	Lm (cm)	Ni (cm)	Ns (cm)	Nm (cm)	Le (cm)	h (cm)	c (cm)	H (cm)	Nc (/m ²)	Vvc (m ³ /cel)	Vv (m ³ /m ²)	hc (cm)	hf (cm)	hi (cm)
T1	60	56	58	5	9	7	65	21	4	25	2.367	0.071	0.167	8.3	25	14.9
T2	58	54	56	7	11	9	65	21	4	25	2.367	0.066	0.156	9.4	25	16.0
T3	58	53	55.5	7	12	9.5	65	26	4	30	2.367	0.080	0.190	11.0	30	19.2
T4(T1+C2)	60	56	58	10	14	12	70	21	4	25	2.041	0.071	0.145	10.5	25	16.9
T5(T2+C1)	58	54	56	10	14	12	68	21	4	25	2.163	0.066	0.143	10.7	25	17.1
T6(T2+C2)	58	54	56	12	16	14	70	21	4	25	2.041	0.066	0.135	11.5	25	17.6
T7(T3+C1)	58	53	55.5	10	15	12.5	68	26	4	30	2.163	0.080	0.173	12.7	30	20.4
T8(T3+C2)	58	53	55.5	12	17	14.5	70	26	4	30	2.041	0.080	0.163	13.7	30	21.0

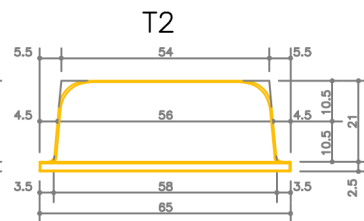
Elementos Geométricos e Outros Dados das Diversas Seções para Capa de 5cm

TIPO DE CÉLULA	Li (cm)	Ls (cm)	Lm (cm)	Ni (cm)	Ns (cm)	Nm (cm)	Le (cm)	h (cm)	c (cm)	H (cm)	Nc (/m ²)	Vvc (m ³ /cel)	Vv (m ³ /m ²)	hc (cm)	hf (cm)	hi (cm)
T1	60	56	58	5	9	7	65	21	5	26	2.367	0.071	0.167	9.3	26	15.6
T2	58	54	56	7	11	9	65	21	5	26	2.367	0.066	0.156	10.4	26	16.7
T3	58	53	55.5	7	12	9.5	65	26	5	31	2.367	0.080	0.190	12.0	31	19.9
T4(T1+C2)	60	56	58	10	14	12	70	21	5	26	2.041	0.071	0.145	11.5	26	17.7
T5(T2+C1)	58	54	56	10	14	12	68	21	5	26	2.163	0.066	0.143	11.7	26	17.8
T6(T2+C2)	58	54	56	12	16	14	70	21	5	26	2.041	0.066	0.135	12.5	26	18.4
T7(T3+C1)	58	53	55.5	10	15	12.5	68	26	5	31	2.163	0.080	0.173	13.7	31	21.2
T8(T3+C2)	58	53	55.5	12	17	14.5	70	26	5	31	2.041	0.080	0.163	14.7	31	21.9

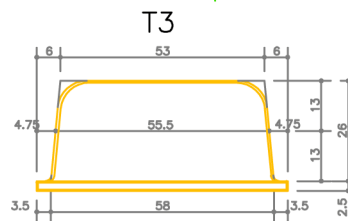
Geometria dos Elementos Padronizados Fabricados pela FormPlast



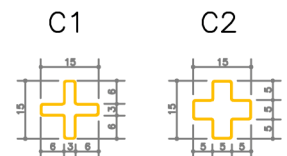
$I=18021.1\text{cm}^4$ >> $H_i=14.9\text{cm}$
 $V_v=0.167\text{m}^3/\text{m}^2$ >> $H_c=8.3\text{cm}$
 $\text{No.Cel./m}^2 = 2.37$
 $V_v/\text{Cel.} = 0.071\text{m}^3$



$I=22216.7\text{cm}^4$ >> $H_i=16.0\text{cm}$
 $V_v=0.156\text{m}^3/\text{m}^2$ >> $H_c=9.4\text{cm}$
 $\text{No.Cel./m}^2 = 2.37$
 $V_v/\text{Cel.} = 0.066\text{m}^3$



$I=38271.2\text{cm}^4$ >> $H_i=19.2\text{cm}$
 $V_v=0.190\text{m}^3/\text{m}^2$ >> $H_c=11.0\text{cm}$
 $\text{No.Cel./m}^2 = 2.37$
 $V_v/\text{Cel.} = 0.080\text{m}^3$



Cruzetas espaçadoras a serem colocadas nos cantos das fôrmas para nervuras mais largas