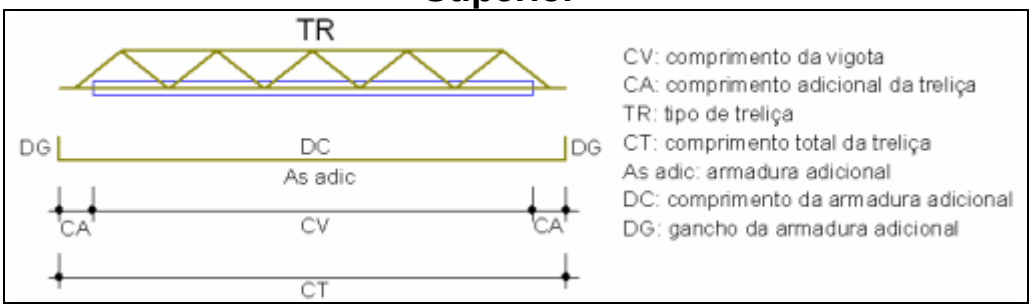
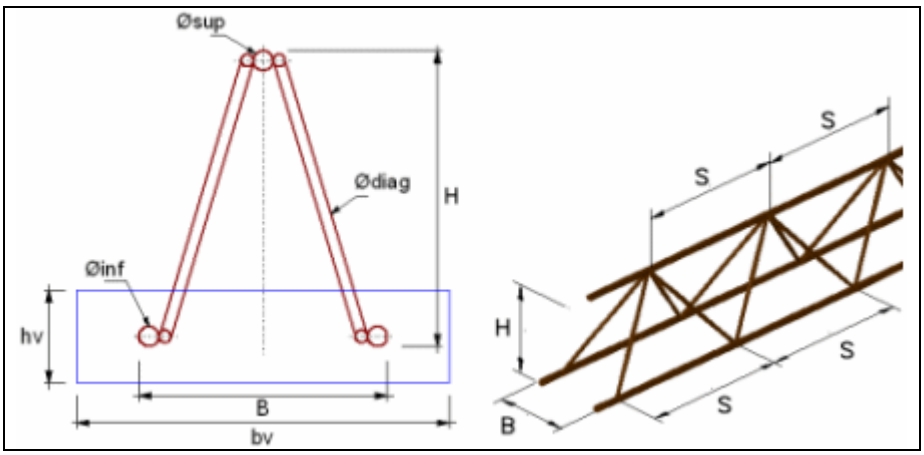
UFLA - DBI
Vigotas pré-moldadas - Lajes do 2 Pavimento Superior



Laje	Vigota	Quant	Compr. (cm)	Compr. Adic. (cm)	Treliça		Armadura adicional			
					Tipo	Compr. (cm)	Armadura	Compr. (cm)	Gancho (cm)	Total (cm)
L201	VT201a	26	388	3	TR 12646	394	2ø8.0 c/N	394	9	408
L202	VT202a	26	388	3	TR 12646	394	1ø8.0 c/N	394	9	408
L203	VT203a	26	388	3	TR 12646	394				
L204	VT204a	26	388	3	TR 12646	394				
L205	VT205a	26	388	3	TR 12646	394				
L206	VT206a	26	388	3	TR 12646	394				
L207	VT207a	26	396	3	TR 12646	402	2ø8.0 c/N	402	9	417
L208	VT208a	26	396	3	TR 12646	402	2ø8.0 c/N	402	9	417
L209	VT209a	26	388	3	TR 12646	394				
L210	VT210a	26	388	3	TR 12646	394				
L211	VT211a	26	388	3	TR 12646	394				
L212	VT212a	26	388	3	TR 12646	394				
L213	VT213a	26	388	3	TR 12646	394	2ø8.0 c/N	394	9	408
L214	VT214a	9	232	3	TR 12646	238				
L215	VT215a	10	388	3	TR 12646	394	2ø8.0 c/N	394	9	408
L216	VT216a	6	213	3	TR 12646	219				
L217	VT217a	19	163	3	TR 12646	169				
L218	VT218a	9	388	3	TR 12646	394	2ø8.0 c/N	394	9	408
L219	VT219a	5	213	3	TR 12646	219				
L220	VT220a	6	213	3	TR 12646	219				
L221	VT221a	5	192	3	TR	198				

Laje	Vigota	Quant	Compr. (cm)	Compr. Adic. (cm)	Treliça		Armadura adicional			
					Tipo	Compr. (cm)	Armadura	Compr. (cm)	Gancho (cm)	Total (cm)
					12646					
L222	VT222a	5	192	3	TR 12646	198				
L223	VT223a	9	255	3	TR 12646	261				
L224	VT224a	9	255	3	TR 12646	261				
L225	VT225a	9	255	3	TR 12646	261				
L226	VT226a	9	255	3	TR 12646	261				
L227	VT227a	9	255	3	TR 12646	261				
L228	VT228a	9	255	3	TR 12646	261				
L229	VT229a	9	255	3	TR 12646	261				
L230	VT230a	7	255	3	TR 12646	261				
	VT230b	12	248	3	TR 12646	254				
L231	VT231a	9	255	3	TR 12646	261				
L232	VT232a	9	255	3	TR 12646	261				
L233	VT233a	9	255	3	TR 12646	261				
L234	VT234a	9	255	3	TR 12646	261				
L235	VT235a	9	255	3	TR 12646	261				
L236	VT236a	9	255	3	TR 12646	261				
L237	VT237a	16	354	3	TR 12646	360	2ø8.0 c/N	360	9	374



Laje	bv (cm)	hv (cm)	Treliça	Altura (cm)	Base (cm)	Armaduras treliça (mm)			S (cm)
						øsup	ødiag	øinf	
L201	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L202	12	3	TR 12646	12	8	6.0	4.2	6.0	20

Laje	bv (cm)	hv (cm)	Treliça	Altura (cm)	Base (cm)	Armaduras treliça (mm)			S (cm)
						øsup	ødiag	øinf	
L203	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L204	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L205	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L206	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L207	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L208	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L209	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L210	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L211	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L212	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L213	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L214	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L215	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L216	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L217	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L218	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L219	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L220	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L221	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L222	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L223	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L224	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L225	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L226	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L227	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L228	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L229	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L230	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L231	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L232	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L233	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L234	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L235	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L236	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L237	12	3	TR 12646	12	8	6.0	4.2	6.0	20

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CREA-Pr. 7982/D