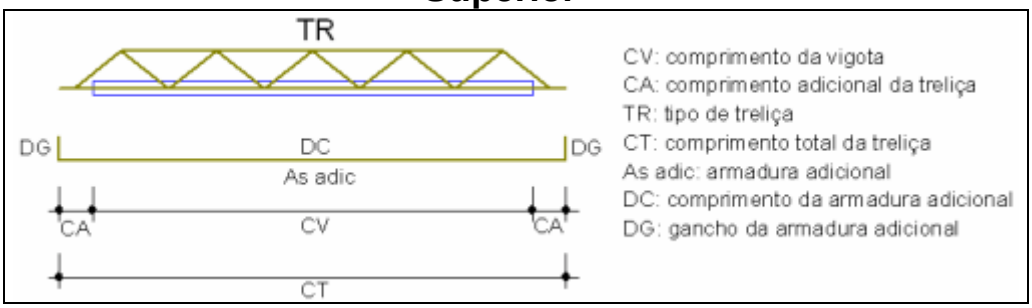
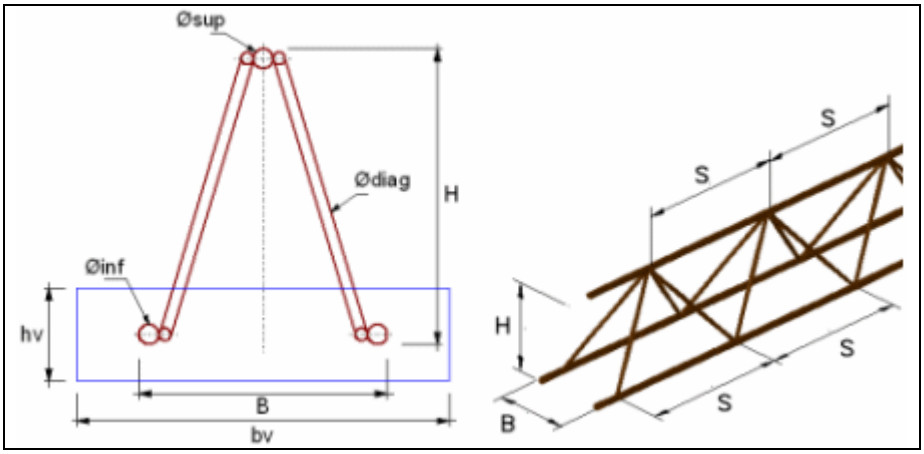
UFLA - DBI
Vigotas pré-moldadas - Lajes do 3 Pavimento Superior



Laje	Vigota	Quant	Compr. (cm)	Compr. Adic. (cm)	Treliça		Armadura adicional			
					Tipo	Compr. (cm)	Armadura	Compr. (cm)	Gancho (cm)	Total (cm)
L301	VT301a	9	65	3	TR 12646	71				
L302	VT302a	9	65	3	TR 12646	71				
L303	VT303a	9	65	3	TR 12646	71				
L304	VT304a	9	65	3	TR 12646	71				
L305	VT305a	9	65	3	TR 12646	71				
L306	VT306a	9	65	3	TR 12646	71				
L307	VT307a	9	65	3	TR 12646	71				
L308	VT308a	9	65	3	TR 12646	71				
L309	VT309a	9	65	3	TR 12646	71				
L310	VT310a	9	65	3	TR 12646	71				
L311	VT311a	9	65	3	TR 12646	71				
L312	VT312a	9	65	3	TR 12646	71				
L313	VT313a	9	65	3	TR 12646	71				
L314	VT314a	9	65	3	TR 12646	71				
L315	VT315a	9	65	3	TR 12646	71				
L316	VT316a	26	388	3	TR 12646	394				
L317	VT317a	26	388	3	TR 12646	394				
L318	VT318a	26	388	3	TR 12646	394				
L319	VT319a	26	388	3	TR 12646	394				
L320	VT320a	26	388	3	TR 12646	394				
L321	VT321a	26	388	3	TR	394				

Laje	Vigota	Quant	Compr. (cm)	Compr. Adic. (cm)	Treliça		Armadura adicional			
					Tipo	Compr. (cm)	Armadura	Compr. (cm)	Gancho (cm)	Total (cm)
					12646					
L322	VT322a	26	396	3	TR 12646	402				
L323	VT323a	26	396	3	TR 12646	402				
L324	VT324a	26	388	3	TR 12646	394				
L325	VT325a	26	388	3	TR 12646	394				
L326	VT326a	26	388	3	TR 12646	394				
L327	VT327a	26	388	3	TR 12646	394				
L328	VT328a	26	388	3	TR 12646	394				
L329	VT329a	26	388	3	TR 12646	394				
L330	VT330a	26	388	3	TR 12646	394				
L331	VT331a	10	250	3	TR 12646	256				
	VT331b	61	255	3	TR 12646	261				
L332	VT332a	81	255	3	TR 12646	261				
L333	VT333a	15	378	3	TR 12646	384				
	VT333b	1	288	3	TR 12646	294				



Laje	bv (cm)	hv (cm)	Treliça	Altura (cm)	Base (cm)	Armaduras treliça (mm)			S (cm)
						øsup	ødiag	øinf	
L301	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L302	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L303	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L304	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L305	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L306	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L307	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	
L308	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L309	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L310	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L311	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L312	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L313	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L314	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L315	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L316	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L317	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L318	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L319	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L320	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L321	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L322	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L323	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L324	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L325	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L326	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L327	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L328	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L329	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L330	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L331	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L332	12	3	TR 12646	12	8	6.0	4.2	6.0	20
L333	12	3	TR 12646	12	8	6.0	4.2	6.0	20

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CREA-Pr. 7982/D