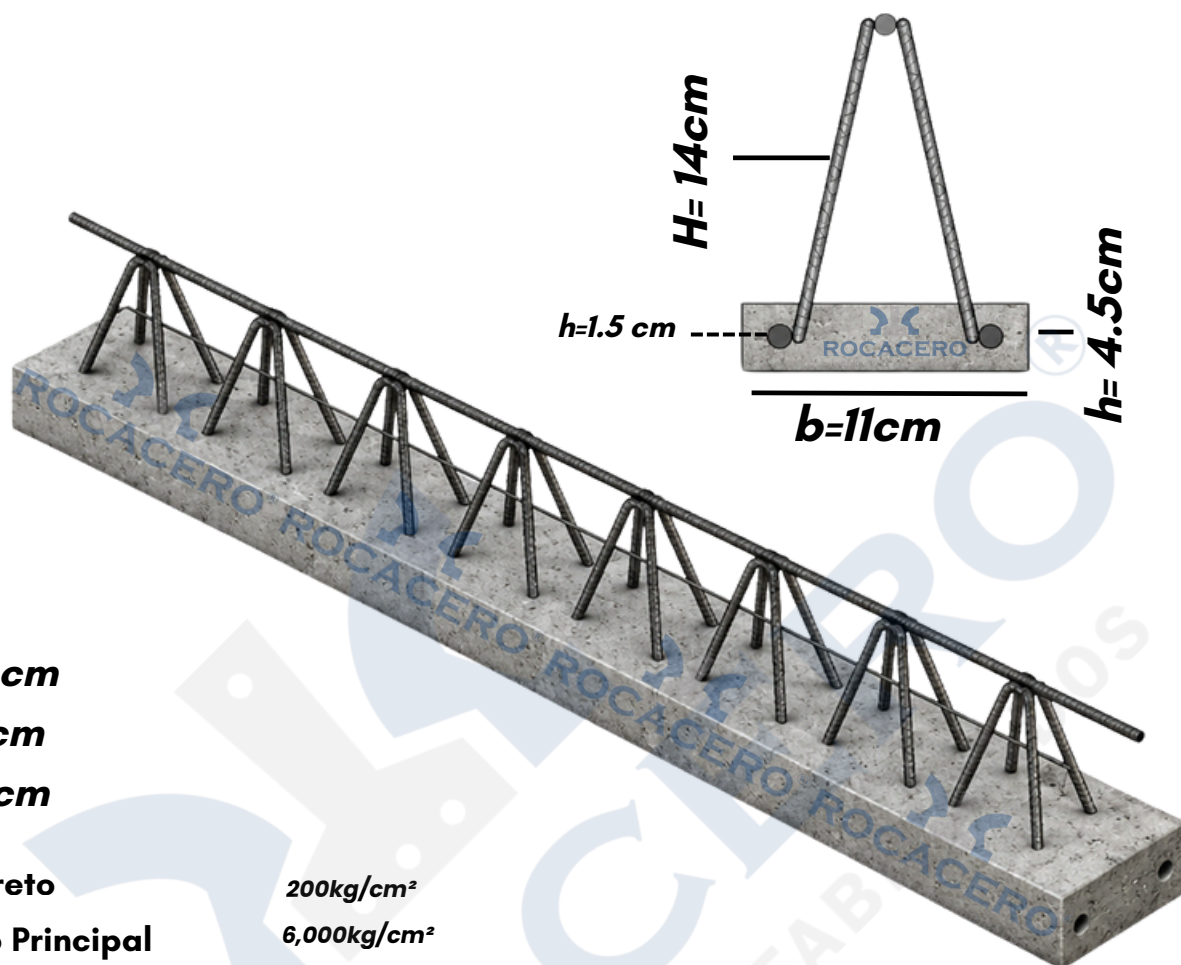


VIGUETA ALMA ABIERTA 14/64



H= 15.5 cm

h= 4.5 cm

b= 11.0 cm

R= Concreto 200kg/cm²

R= Acero Principal 6,000kg/cm²

R= Acero de Refuerzos 4.200/6.000 kg/cm²

R= Ac. Diag. Presoldados 5,000 kg/cm²

Capacidades de carga viva útil

CARGA kg/m ²	ARMADO		BOVEDILLA CONCRETO	BOVEDILLA POLIESTIRENO
	Presoldado	Refuerzo	75-25-15	75-15
170	14/36	-	220	240
170	14/36	2.5	310	340
170	14/36	3	340	380
170	14/36	4	410	450
170	14/36	2 X 3	430	460
170	14/36	2 X 4	480	500
250	14/36	-	200	220
250	14/36	2.5	290	320
250	14/36	3	320	350
250	14/36	4	380	420
250	14/36	2 X 3	400	440
250	14/36	2 X 4	420	500
350	14/36	-	190	210
350	14/36	2.5	270	290
350	14/36	3	300	320
350	14/36	4	360	390
350	14/36	2 X 3	360*	400
350	14/36	2 X 4	360*	420*