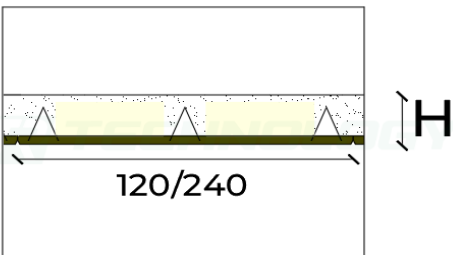
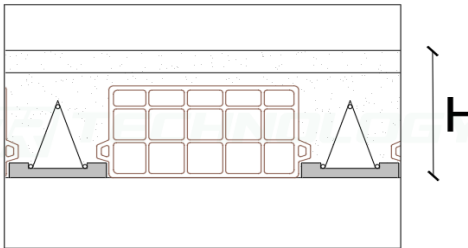
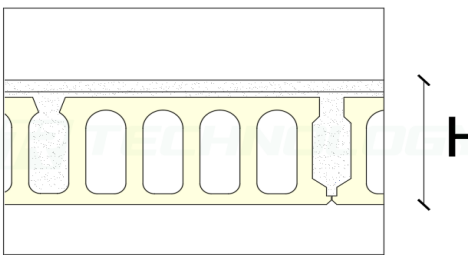
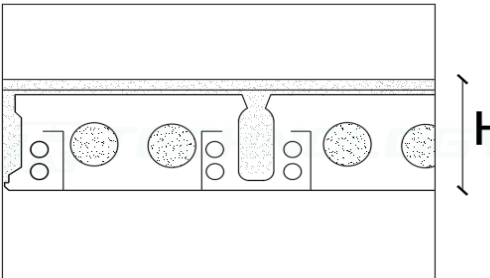


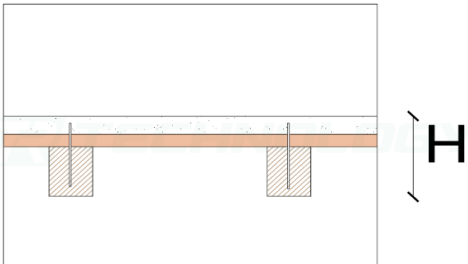
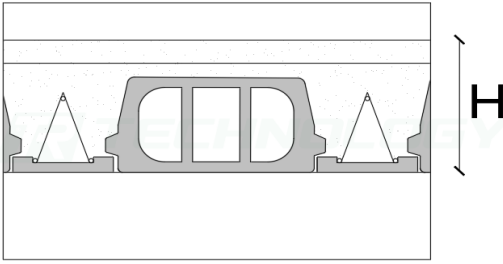
Pesi solai

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Tipo	Altezza [cm]	Peso proprio in opera [daN/m ²]
Lastre (predalles) con alleggerimento in laterizio 	$H = 5 + 12 + 4$	370
	$H = 5 + 16 + 4$	390
	$H = 5 + 20 + 4$	415
Latero-cemento 	$H = 16 + 4$	280
	$H = 20 + 4$	300
	$H = 24 + 4$	335
Polistirolo irrigidito con nervatura in cls 	$H = 18 + 4$	190
	$H = 22 + 4$	215
	$H = 26 + 4$	240
Polistirolo irrigidito con lamierini 	$H = 16/3 + 4$	189
	$H = 20/3 + 4$	208
	$H = 24/3 + 4$	227

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Tipo	Altezza [cm]	Peso proprio in opera [daN/m ²]
<p data-bbox="405 443 624 472">Legno-cemento</p> 	H = 12 + 3 + 5	155
	H = 16 + 3 + 5	164
	H = 20 + 3 + 5	175
<p data-bbox="300 826 730 855">Blocchi di calcestruzzo normale</p> 	H = 16 + 4	325
	H = 20 + 4	370
	H = 24 + 4	416