

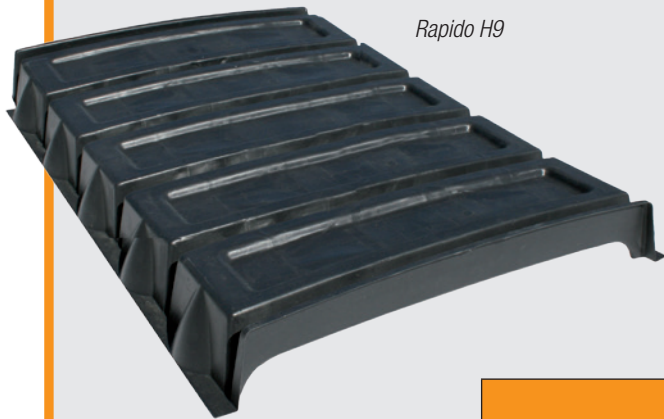
RAPIDO

Is a product made from recycled plastic,
to create crawl spaces with mild reinforced beams

RAPIDO



Rapido H14



Rapido H9



Claw for anchoring
false ceilings

“RAPIDO” is a product made from recycled plastic, to create crawl spaces with mild reinforced beams.

“RAPIDO” is a valid alternative to traditional hollow brick blocks; indeed, the weight of the floor made in this way is less than if it were made with reinforced concrete.

It is a strong and safe product which supports the weight of the operator and that of the concrete during casting.

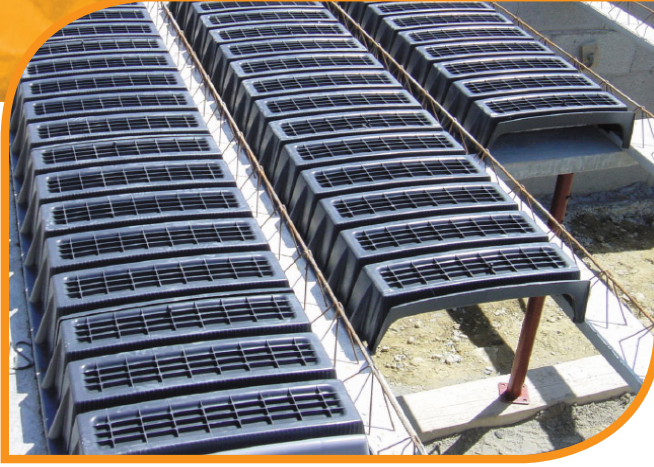
“RAPIDO” has an easy interlocking system for the modules, which, along with its lightweight quality, contribute to reducing the time required for installation. Cables and pipes can easily pass through its hollow structure.

“RAPIDO” can be used both in new housing and in renovations, and can easily be cut in width or length.

If you wish to apply a false ceiling below the beam, on request, we will provide “CLAWS” in order to anchor the ceiling.

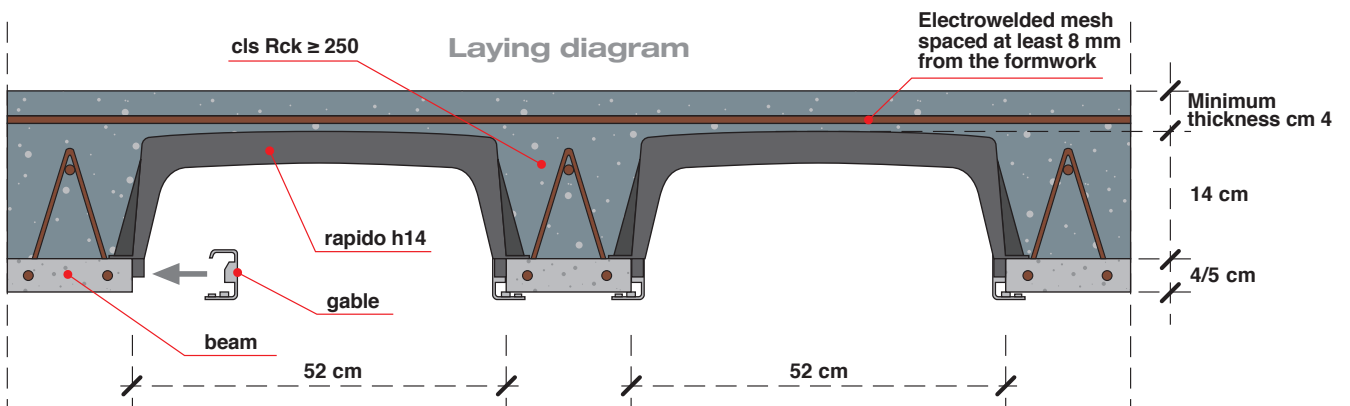
Description	RAPIDO H9			RAPIDO H14		
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	HEIGHT
Element dimensions	79,6 cm	55,8 cm	11,0 cm	77,0 cm	56,5 cm	15,5 cm
Useful measurements	75,0 cm	52,0 cm	9,0 cm	72,5 cm	52,0 cm	14,0 cm
Packaging	140 Pieces = m ² 54,18			140 Pieces = m ² 51,80		
Weight per pallet	approx. Kg. 210,00			approx. Kg. 225,40		
Consumption of skimming concrete	0,065 mc/m ²			0,078 mc/m ²		





GABLE

This is an element which is used to close the heads of the span, in order to avoid the overflow of concrete during the casting stage.



To create crawl spaces with mild reinforced beams



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