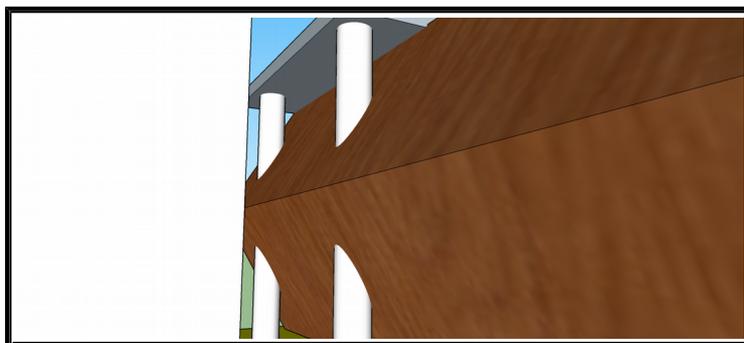
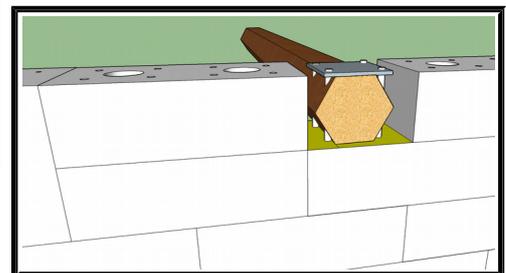
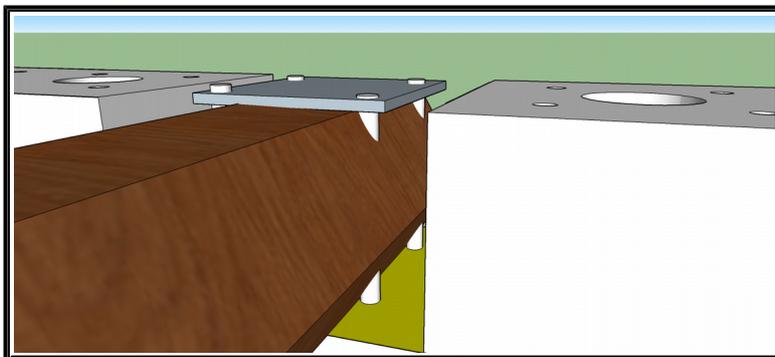
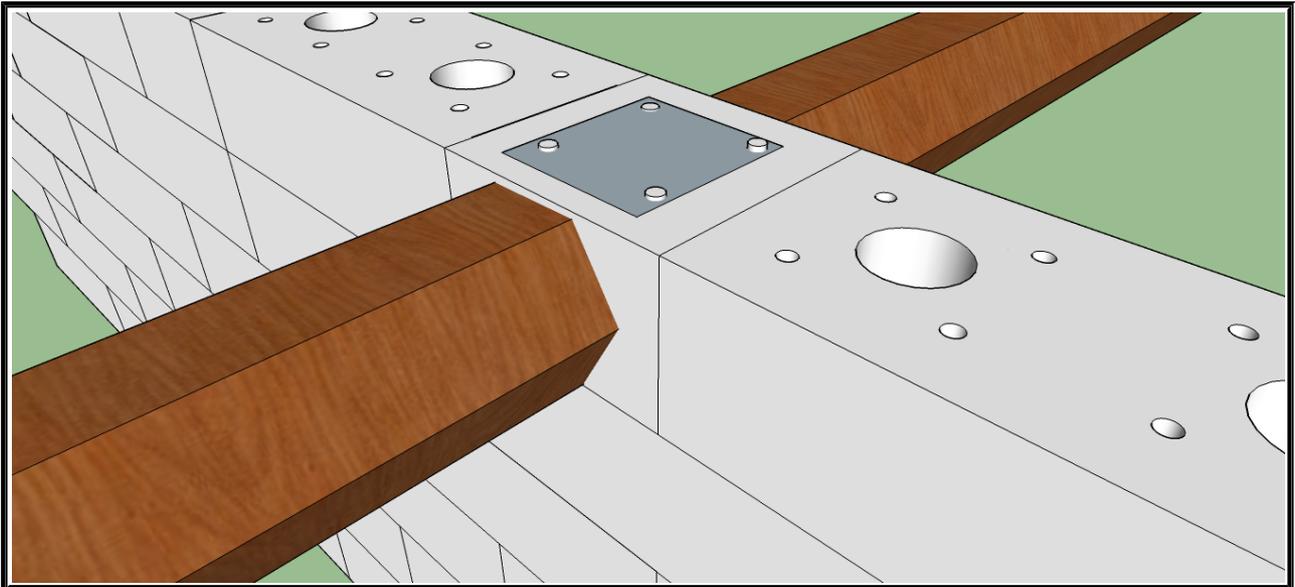
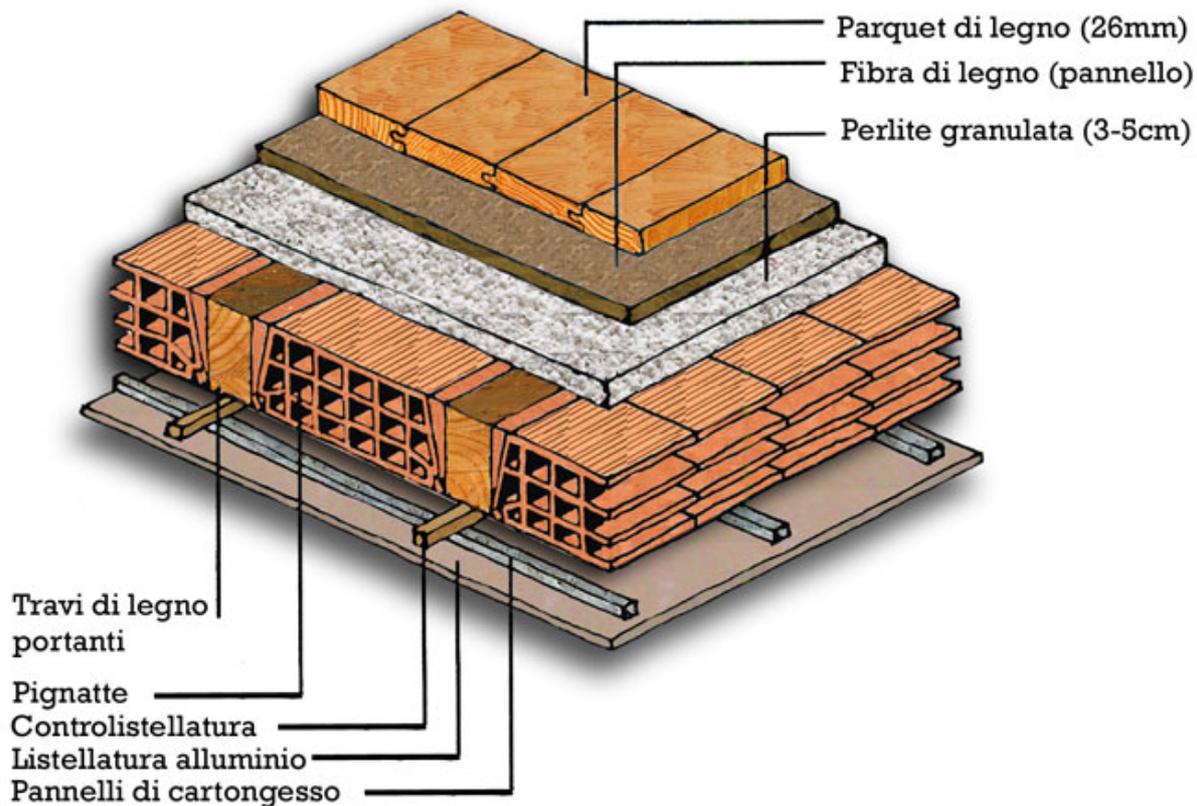


Esempi di alcuni solai utilizzabili dal metodo FRAMEBLOCK

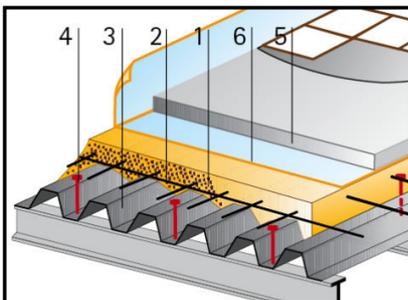
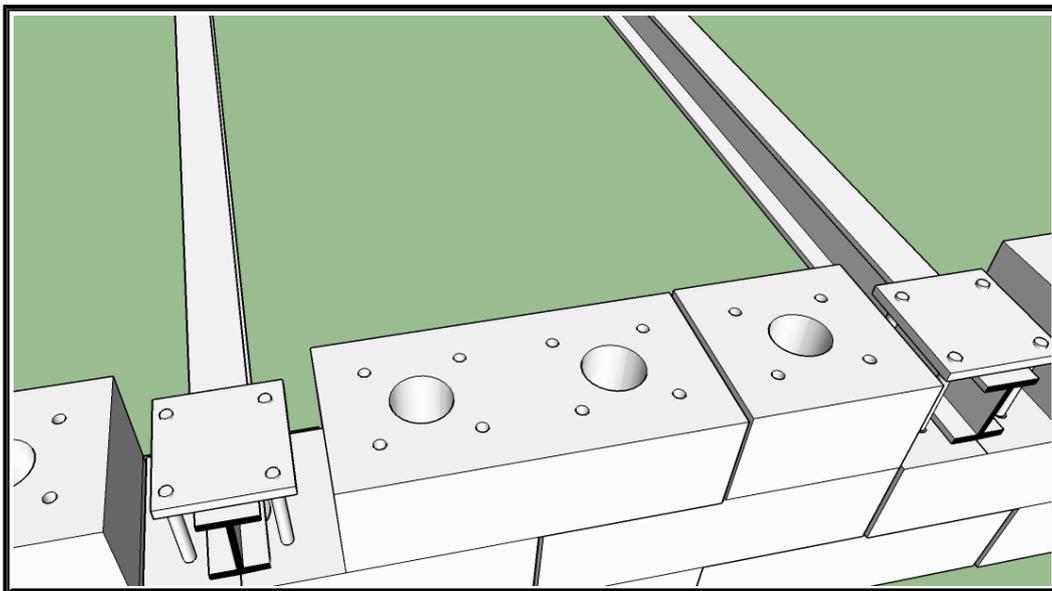
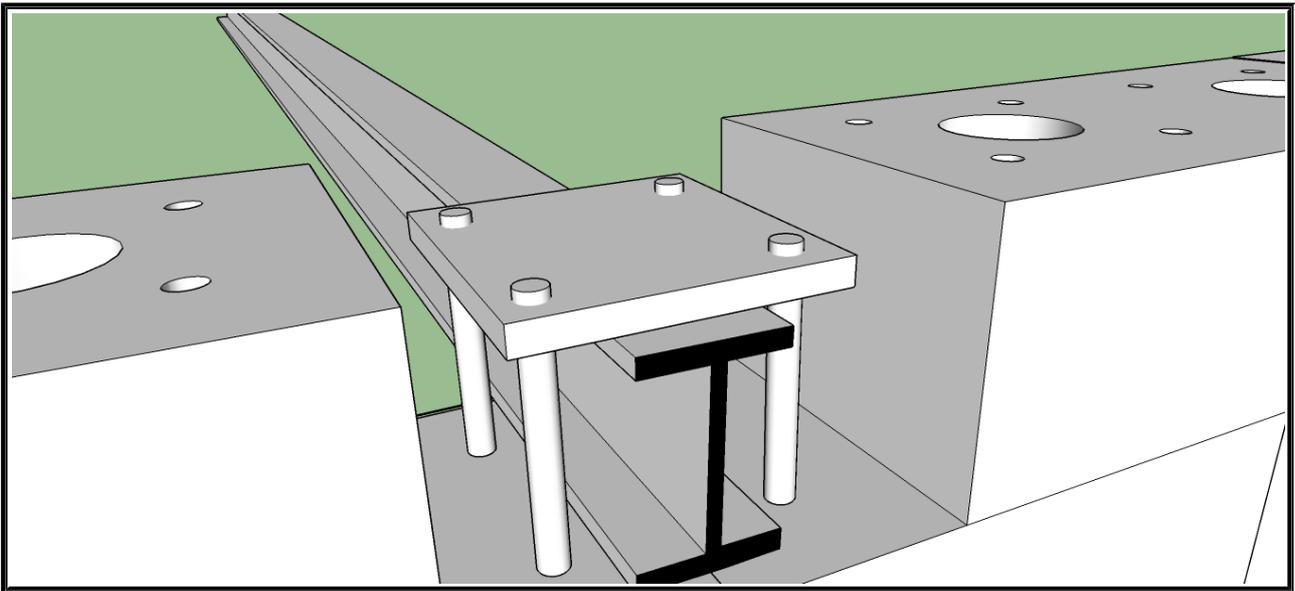
Solaio con travi in legno



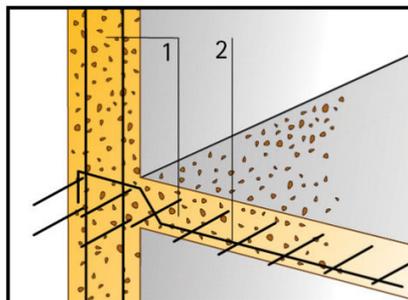
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Solaio con longarine

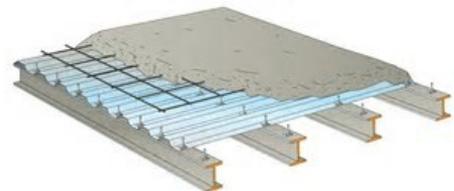


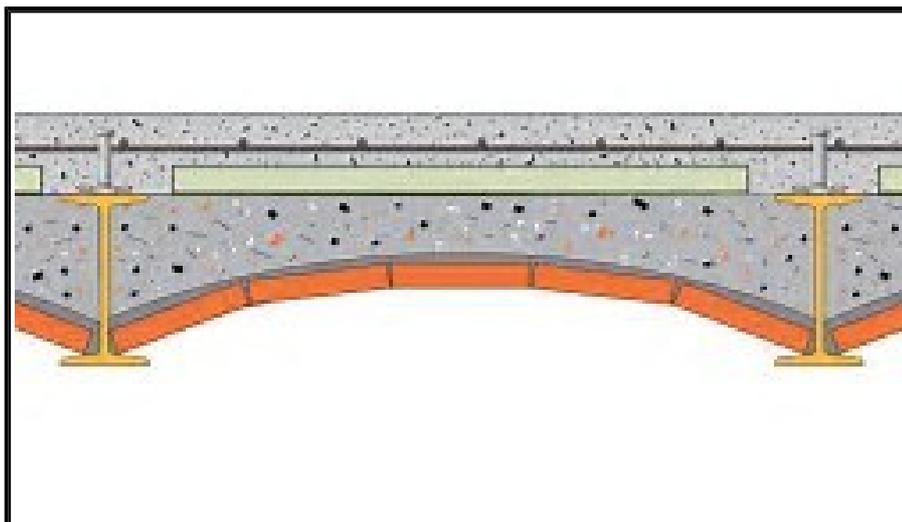
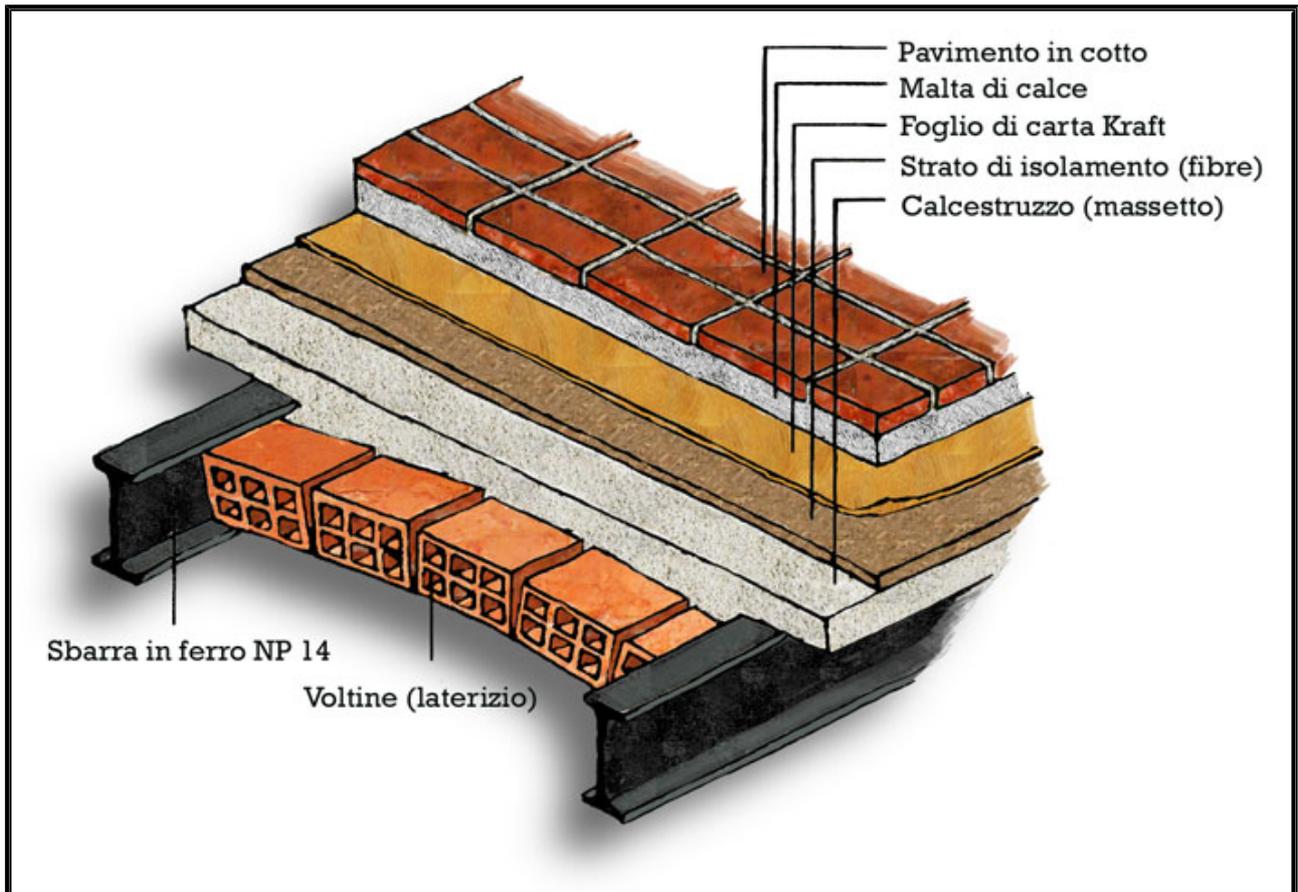
Solai metallici



Getti strutturali

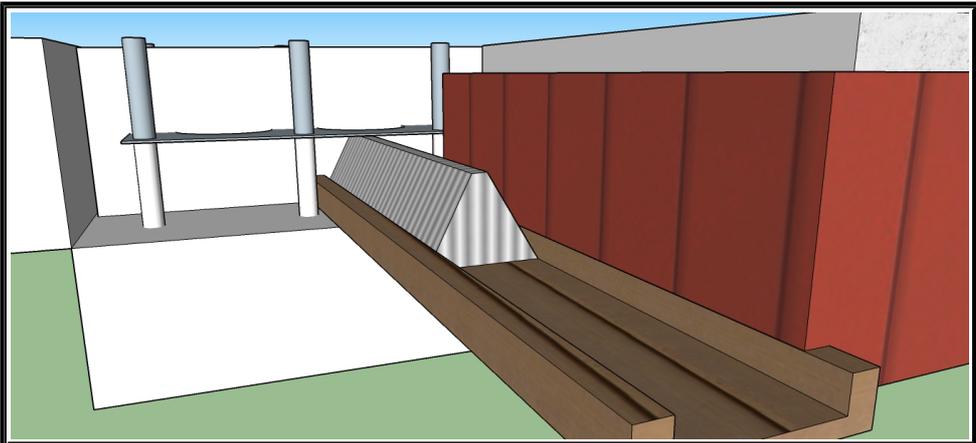
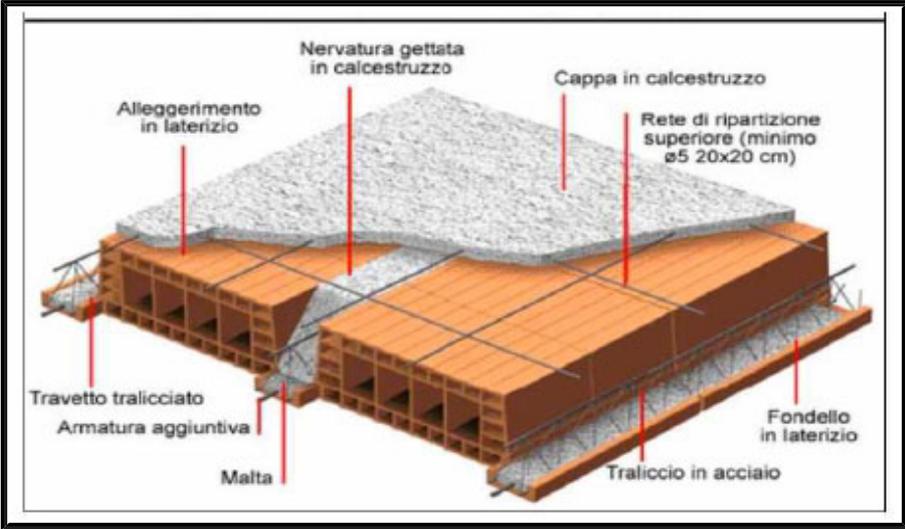
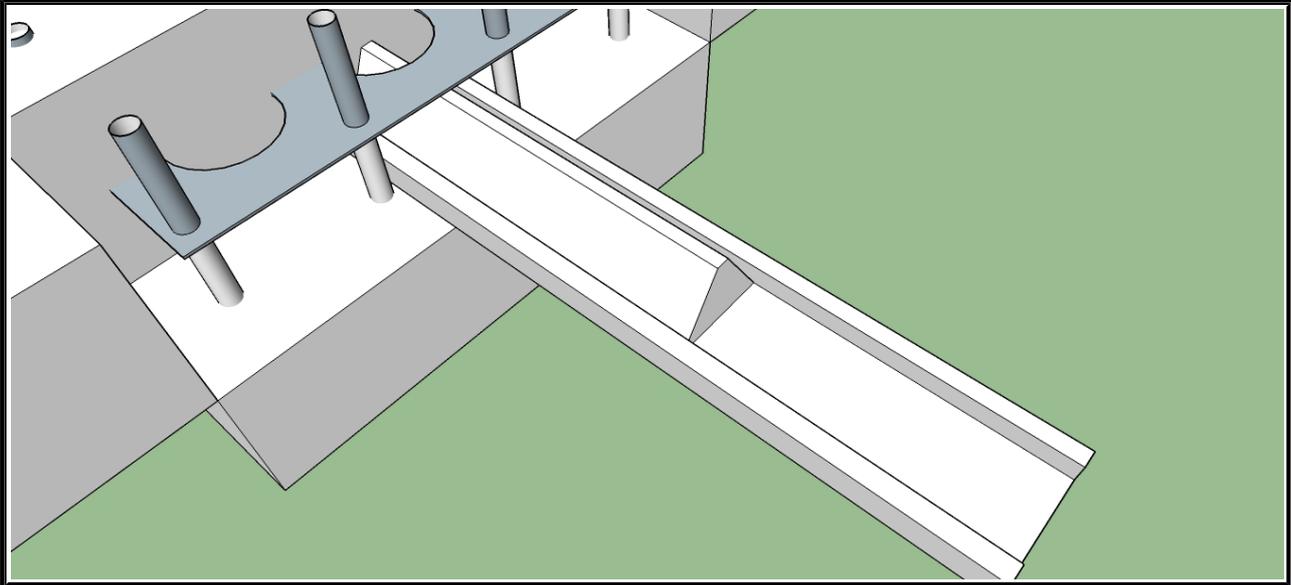
- 1 Leca CLS 1800 Alte Prestazioni.
- 2 Armatura o rete elettrosaldata.
- 3 Solaio o struttura esistente da rinforzare.
- 4 Connettori metallici di tipo puntiforme per soletta collaborante.
- 5 Massetto in Lecamix.
- 6 Eventuale strato elastico per isolamento acustico al calpestio e/o barriera al vapore.

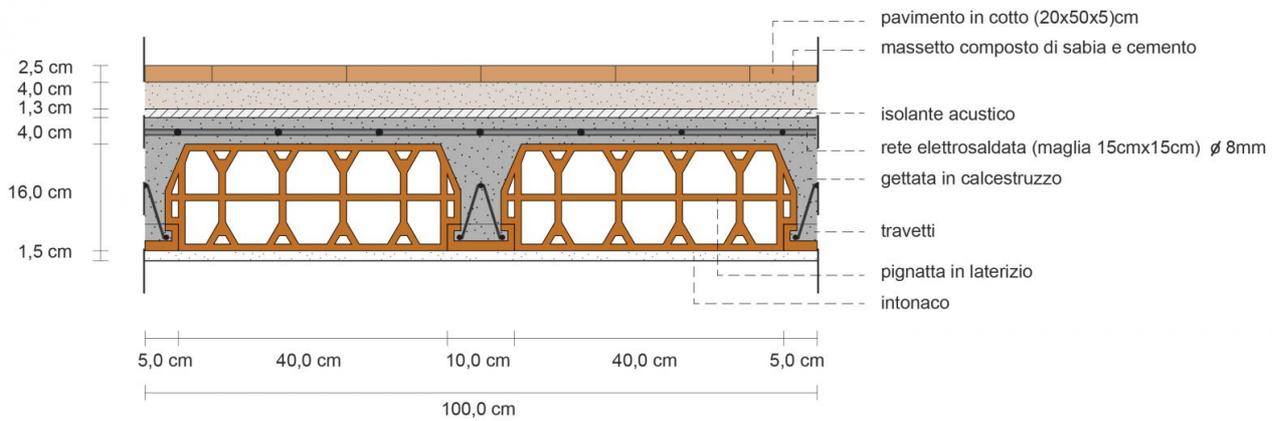
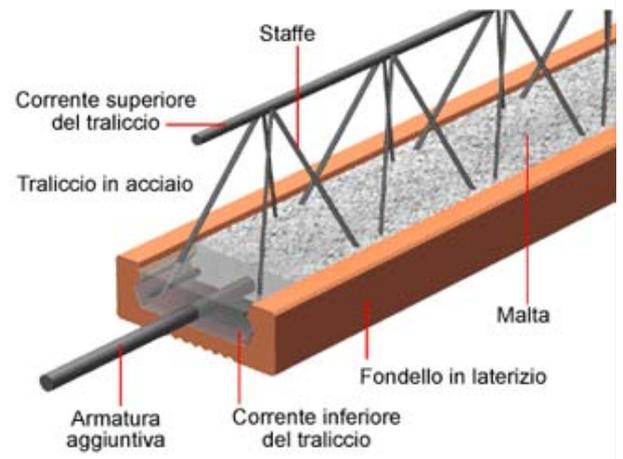
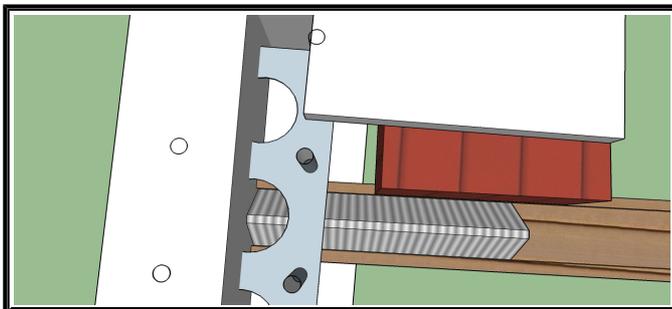
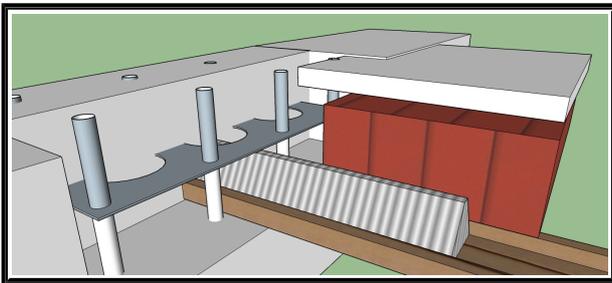
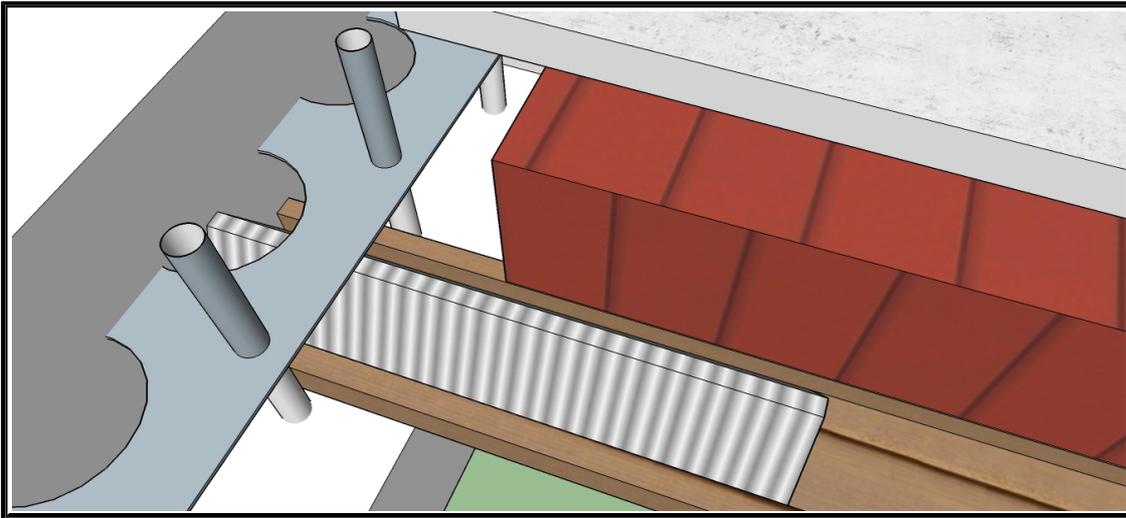




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Solaio con travetti

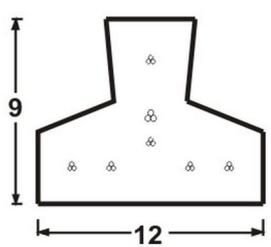




Solaio con travetti in cemento

CARATTERISTICHE TRAVETTI

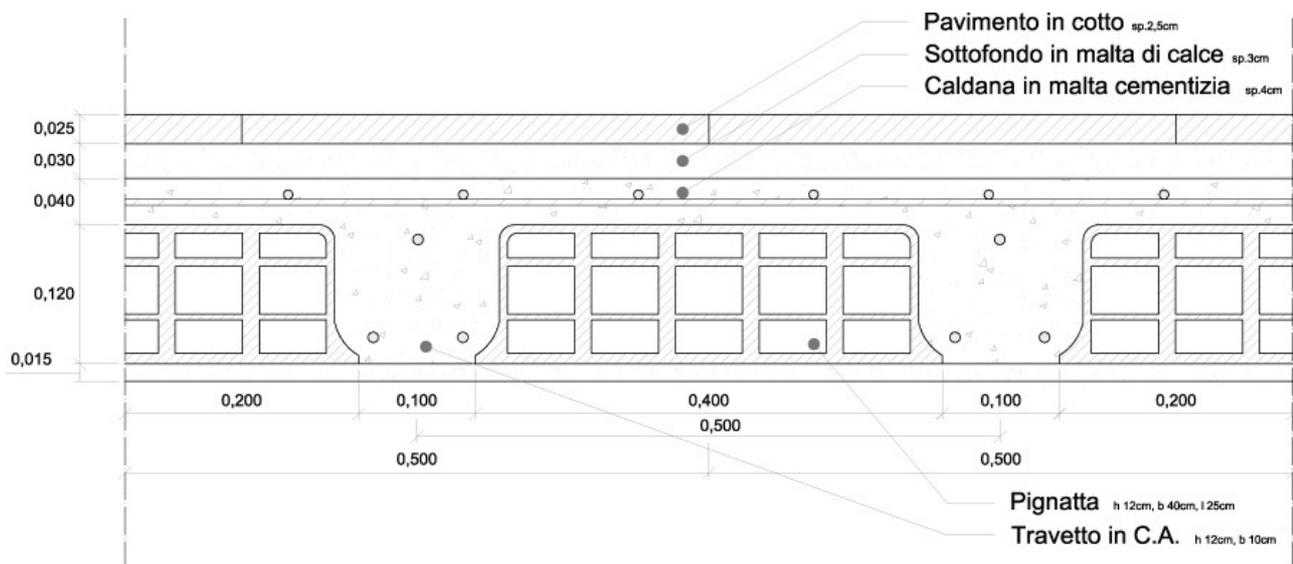
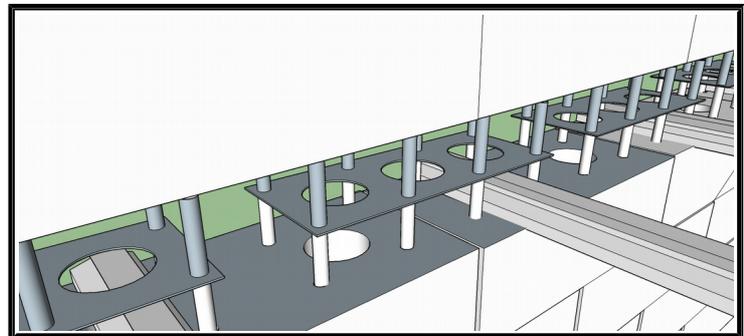
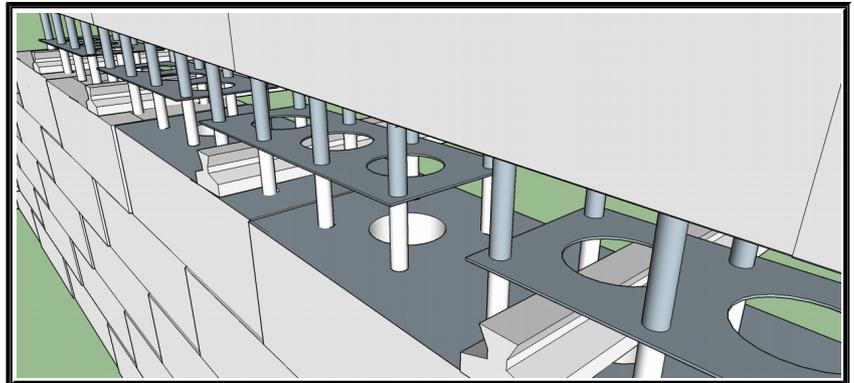
9/12



Peso KN/ml 0,18

Area sezione $B = 72 \text{ cm}^2$

$a \leq L \leq b$



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