





Installation process



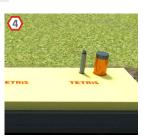
Build up the foundation walls to the desired height & install a suitable damp proof course



Using the beam layout provided, carefully place the beams across the floor at the specified centres



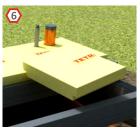
Using layout provided, install the first full length block of TETRIS



Cut holes for services with a hand saw



 $\ensuremath{\textit{TETRiS}}$ blocks can be cut to size with a hand saw



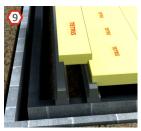
Use the cut off from the previous row to start the next one



Install the **TETRIS** boards in a staggered formation



Where beams are set at centres that do not suit a "T" board, install a concrete block and cover with Gap Strip



Where required, install T300 boards



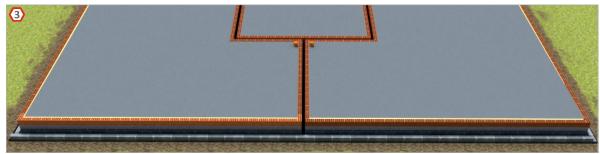
Fill the gaps between the beams with concrete closer blocks and slip bricks



Install the TETRIS Vertical Edge Strips around the external perimeter of the floor



During the installation process TETRIS is strong enough can be walked upon should an underfloor



Carefully pour the desired concrete topping to a minimum depth of 75mm. Power float the concrete to produce a floor with outstanding thermal performance and structural integrity.

Watch the Online Installation Video

Watch a step-by-step installation video online at www.cellecta.co.uk or via your smart phone by downloading the FREE CELLECTA app. For additional technical advice for your project contact CELLECTA on 01634 29-66-77 or email tetris@cellecta.co.uk







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