







Achieve up to 60% Savings using Hollow core Technology Save money on propping- NO SCAFFOLDING REQUIRED-NO FORMWORK REQUIRED

Save Time & Labour

It is 75% faster to install Hollowcore slabs than conventional in-situ slabs

Save our Environment

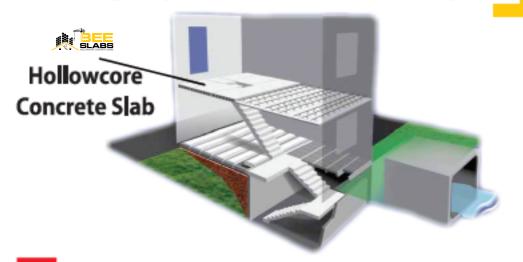
BEE Hollowcore slabs are eco-friendly and have a smaller negative impact on our resources

Quality Guaranteed

BEE Hollowcore slabs are manufactured in a controlled factory environment with stringent Quality Checks

What is a BEE hollowcore slab?

BEE Hollowcore slabs are the ideal solution for all suspended floor applications (second floor slabs), including domestic housing, apartment blocks, offices commercial buildings, car parks, hotels, schools and sports complexes



Advantages of using BEE slabs?

- Price: MORE COST EFFECTIVE than traditional slab systems.

 TAKES LESS TIME to install and therefore save on labour costs as well!
- Speed: FASTER than any other slabbing system on the market. A typical 100 sqm home takes 2 hours to install
- Versatile: USED IN ALL TYPES OF STRUCTURES, masonry, brick, steel and concrete.
- Fire and Sound resistance: EXCELLENT fire and sound resistance
- ECO friendly: ELIMINATE the need for shuttering and use less raw materials. This has a minimal impact on natural resources

We make use of natural raw materials at small volumes and manufacture in a way which creates the large, sustainable volumes that are necessary to meet the highest standards of environmental protection and energy savings. We believe in pioneering a sustainable and environmentally friendly building solution to South Africa's needs.



ENYIRONMENTALLY FRIENDLY

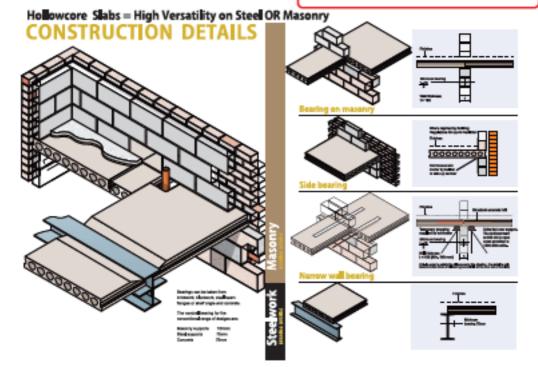
Hollowcore benefits

- Clear, unpropped spans
 - Fast and simple to erect
 - Provides an immediate working platform.
- Can be used in all types of structure
 - Masonry, steel and concrete
- Excellent sound and fire resistance
- Easier installation of services
 - Holes and notches preformed during manufacture
- PRICE and QUALITY
 - The Lowest cost per square meter in the industry
 - Factory manufacture to consistent quality standards
 - Complies with all relevant standards

The principal advantages of hollowcore are increased speed of construction and its ability to provide clear unpropped spans.

Units are delivered to site on a 'just-in-time' basis, are craned in to position and form an immediate working platform.

In addition the product offers other intrinsic benefits including excellent sound and fire resistance properties.



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Valuecity Newcastle



Recent Major Jobs completed

Vulintaba Country Estate- 5 Star Hotel & Spa









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