1. Handling

Unit Volume / Weight

Unit Ref : **KV1333 (B1-1525)**
Weight : **1333 kg approx.**

Weight is based on 2,350 kg/m³

Lifting system is by means of a 16mm dia. inverted 'V' hook using lifting chains or similar certified lifting system.

Hook certified to : (LOLER 1998), (PUWER) 1998
(the spherical pin anchor is used for production only).

IMPORTANT NOTE :
Prior to lifting older / pre-used blocks, check the lifting hook for wear / corrosion and check the block for cracks. If the block is cracked or the hook is worn, it could fail when lifting.

2. Concrete

Characteristic 28 day cube strength = 50 N/mm² min.
Concrete is Class A1 Fire Resistant in accordance with clause 4.3.4.4 of EN 13369

3. Manufacture

Manufactured to : **BS EN 13369 : 2013**
Tolerances to : **BS EN 13670 : 2009**

4. Physical & Chemical Properties

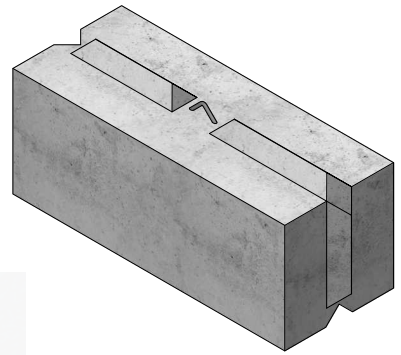
Appearance : Grey in Colour
Other Chemical Properties : Not Applicable

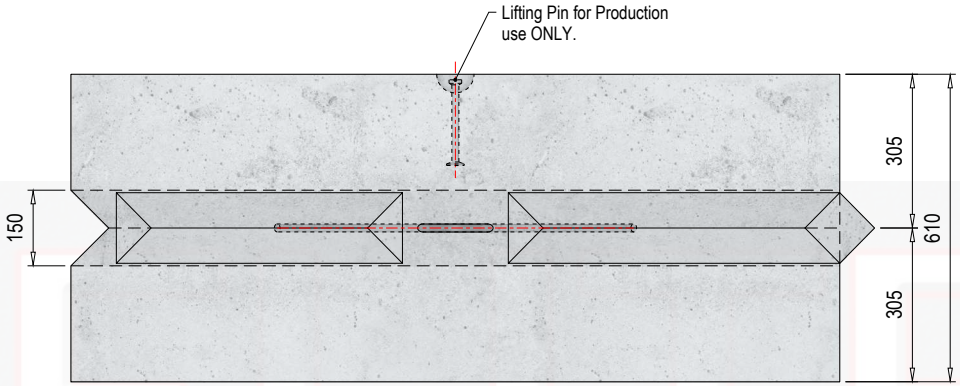
5. Design

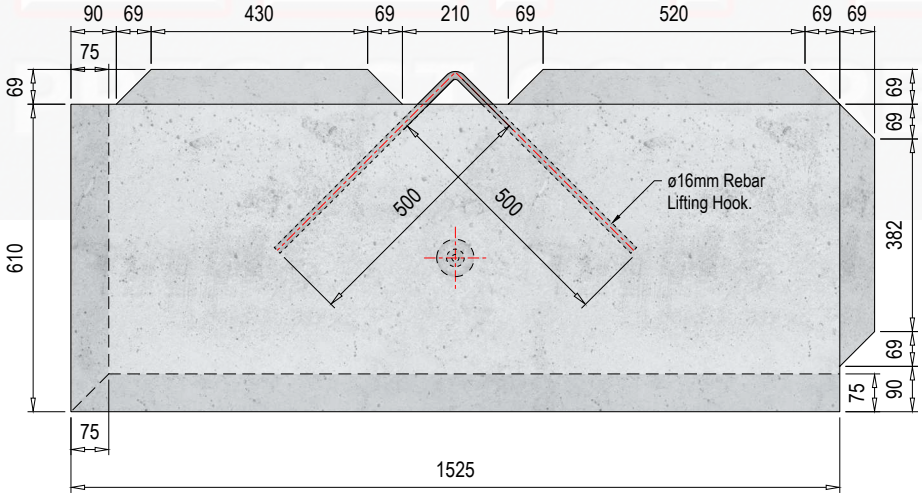
Design Life : **>100 years**

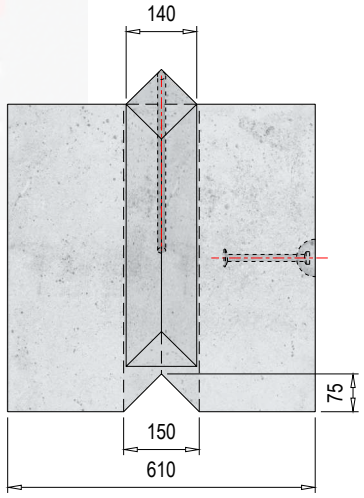
6. Manufacture Tolerances

Length **±5mm**
Width **±5mm**
Height **±5mm**









REV	DATE	REASON FOR ISSUE	DRN	APP
O	28-06-16	First Issue.	CTC	RMD

TITLE

Vee™ Interlocking Kentledge Block
1525mm x 610mm x 610mm
Elite Product Code : **KV1333 (B1-1525)**

ELITE PRECAST CONCRETE LTD
UNIT O, HALESFIELD 9
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DRN	CHKD	DATE	SIZE	SCALE	DRG	REV
CTC	RMD	28-06-16	A4	1:15	KV1333	O