



## Lintel Table Guide for 200mm KORE ICF Wall

\*Guide where Building Geometry Limits are outside those specified in IAB Certificate

Maximum Lintel Span	Ground & 1 <sup>st</sup> Floor Openings			
	Top Steel	Bottom Steel	Link	Spacing
			See note 2	
4000	3T16	4T20	R8	175
3700	2T12	4T20	R8	225
3400	2T12	3T20	R8	275
3100	2T12	2T20	R8	275
2800	2T12	2T20	R8	275
2500	2T12	2T16	R8	275
2200	2T12	2T16	R8	275
1900	2T12	2T12	R8	275
1600	2T10	2T12	R8	275
1300	2T10	2T10	R8	275
1000	2T10	2T10	R8	275
700	none	2T10	none	
400	none	2T10	none	

Maximum Lintel Span	2 <sup>nd</sup> Floor Openings			
	Top Steel	Bottom Steel	Link	Spacing
			See note 2	
4000	1T12	2T20	R8	500
3700	1T12	2T16	R8	500
3400	1T12	2T16	R8	500
3100	1T12	2T16	R8	500
2800	1T12	2T16	R8	500
2500	1T12	1T16	R8	500
2200	1T12	1T16	R8	500
1900	1T12	1T12	R8	500
1600	1T12	1T12	R8	500
1300	1T10	1T12	R8	500
1000	1T10	1T10	R8	500
700	none	1T10	none	
400	none	1T10	none	

### Notes

1. The Figures above should be only used as a guide they should be independently verified by a Qualified Structural Engineer.
2. Links not required because of the KORE Bridges placed at 200mm centers in every KORE Panel. They may be added for additional strength.
3. The bar must extend 300mm past the insulation on each side of the opening.