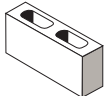
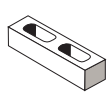
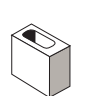
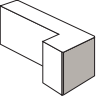
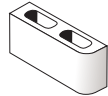
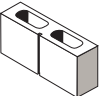
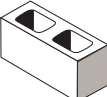
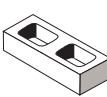
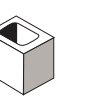
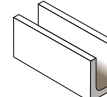
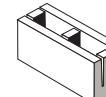
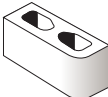
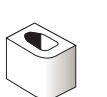
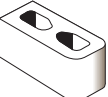
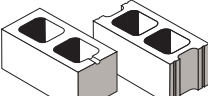
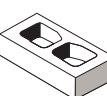
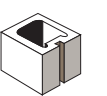
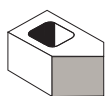
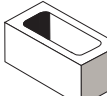
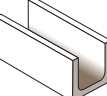
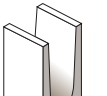
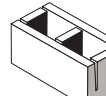
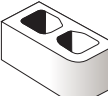
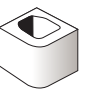
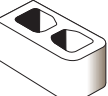
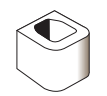
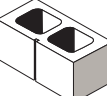
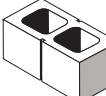




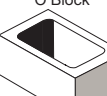
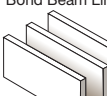
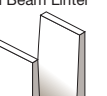
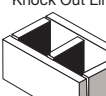



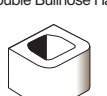



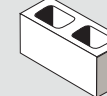
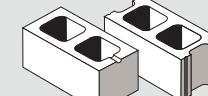

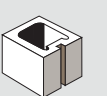
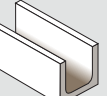


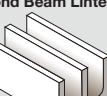




Expocrete Standard Concrete Masonry Units Reference Chart

	Standard	Half High	Half	Corner	0-Block	Bond Beam Lintel	High Lintel	KO Bond Beam	Single Bullnose	Single Bullnose Half	Double Bullnose	Double Bullnose Half	Single Score	Single Score 2 Sides	
Metric Heavy Weight Units	100 mm 100 mm Standard  90 W 190 H 390 L	100 mm Half High  90 W 90 H 390 L	100 mm Half  90 W 190 H 190 L	100 mm L-Corner Return  90/190 W 190 H 390 L						100 mm Single Bullnose  90 W 190 H 390 L				100 mm Single Score  90 W 190 H 390 L	
	150 mm 150 mm Standard  140 W 190 H 390 L	150 mm Half High  140 W 90 H 390 L	150 mm Half  140 W 190 H 190 L			150 mm Bond Beam Lintel  140 W 190 H 390 L			150 mm Knock Out Lintel  140 D 190 H 390 W	150 mm Single Bullnose  140 W 190 H 390 L	150 mm Single Bullnose Half  140 W 190 H 190 L	150 mm Double Bullnose  140 W 190 H 390 L			
	200 mm 200 mm Standard & Corner No Sash  190 W 190 H 390 L	200 mm Half High  190 W 90 H 390 L	200 mm Half Sash End  190 W 190 H 190 L	200 mm 45° Corner  190 W 190 H 337 L	200 mm O Block  190 W 190 H 390 L	200 mm Bond Beam Lintel  190 W 190 H 390 L	200 mm Full Beam Lintel  190 W 390 H 190 L		200 mm Knock Out Lintel  190 W 190 H 390 L	200 mm Single Bullnose  190 W 190 H 390 L	200 mm Single Bullnose Half  190 W 190 H 190 L	200 mm Double Bullnose  190 W 190 H 390 L	200 mm Double Bullnose Half  190 W 190 H 190 L	200 mm Single Score  190 W 190 H 390 L	200 mm Single Score 2 Sides  190 W 190 H 390 L
	250 mm 250 mm Standard & Corner No Sash  240 W 190 H 390 L	250 mm Half High  240 W 90 H 390 L	250 mm Half Sash End  240 W 190 H 190 L	250 mm L-Corner Return  240 W 190 H 390 L	250 mm O Block  240 W 190 H 390 L	250 mm Bond Beam Lintel  240 W 190 H 390 L	250 mm Full Beam Lintel  240 W 390 H 190 L		250 mm Knock Out Lintel  240 D 190 H 390 W	250 mm Single Bullnose  240 W 190 H 390 L	250 mm Single Bullnose Half  240 W 190 H 190 L	250 mm Double Bullnose  240 W 190 H 390 L	250 mm Double Bullnose Half  240 W 190 H 190 L	250 mm Single Score  240 W 190 H 390 L	
	300 mm 300 mm Standard & Corner No Sash  290 W 190 H 390 L		300 mm Half No Sash  290 W 190 H 190 L												
Metric Light Weight Units	150 mm 150 mm Standard  140 W 190 H 390 L														
	200 mm 200 mm Standard & Corner No Sash  190 W 190 H 390 L	200 mm Semi Solid 2 hr Fire Rating  190 W 190 H 390 L	200 mm Half Sash End  190 W 190 H 190 L	200 mm Bond Beam Lintel  190 W 190 H 390 L											
	250 mm 250 mm Standard & Corner No Sash  240 W 190 H 390 L		250 mm Half Sash End  240 W 190 H 190 L	250 mm Bond Beam Lintel  240 W 190 H 390 L											
	300 mm 300 mm Standard & Corner No Sash  290 W 190 H 390 L		300 mm Half Sash End  290 W 190 H 190 L												

