
























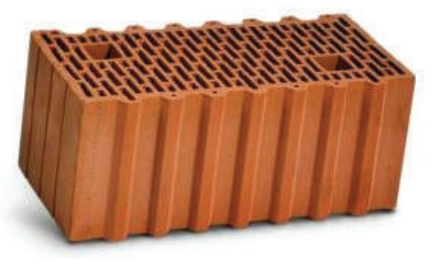






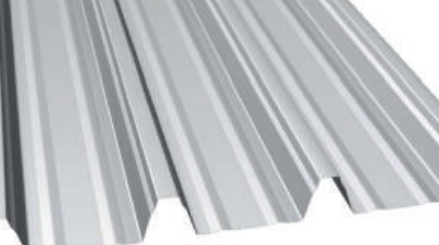


Fasteners type selection for external thermal insulation systems

									
ECO-DRIVE	ECO-DRIVE W	FIXPLUG	LMX	LFM	LTX	LFN	WK THERM S	WK THERM	TDP
									

		✓		✓	✓	✓	✓	✓	✓	✓
			✓	✓	✓	✓	✓	✓	✓	✓
A	Concrete C12/15, C16/20 - C50/60 EN 206-1		✓	✓	✓	✓	✓	✓	✓	
B	Solid clay bricks EN 771-1 / DIN 105-100		✓	✓	✓	✓	✓	✓	✓	
B	Calcium silicate bricks EN 771-2 / DIN V 106		✓	✓	✓	✓	✓	✓	✓	
C	Vertically perforated clay bricks EN 771-1 / DIN 105-100		✓	✓	✓	✓	✓	✓	✓	
C	Calcium silicate hollow bricks EN 771-2 / DIN V 106		✓	✓	✓	✓	✓	✓	✓	
D	Lightweight concrete blocks EN 771-3		✓	✓	✓	✓	✓	✓	✓	
E	Autoclaved aerated concrete AAC2 771-7		✓	✓	✓	✓	✓	✓	✓	
E	Autoclaved aerated concrete AAC7 771-4		✓	✓	✓	✓	✓	✓	✓	
-	Timber C22									✓
-	OSB board									✓
-	Steel sheet									✓