TABLE 1507.3.7 CLAY AND CONCRETE TILE ATTACHMENT^{a,b,c}

GENERAL-CLAY OR CONCRETE ROOF TILE					
Maximum basic wind speed (mph)	Mean roof height (feet)	Roof slope up to < 3:12	Roof slope 3:12 and over		
85	0-60	One fastener per tile. Flat tile	Two fasteners per tile. Only one fastener on slopes of 7:12 and less for		
100	11 111	without vertical laps, two fasteners per tile.	tiles with installed weight exceeding 7.5 lbs./sq. ft. having a width no greater than 16 inches.		
100		The head of all tiles shall be nailed. The nose of all eave tiles shall be fastened with approved clips. All rake tiles shall be nailed with two nails. The nose of all ridge, hip and rake tiles shall be set in a bead of roofer's mastic.			
110	0-60	The fastening system shall resist the wind forces in Section 1609.5.3.			
120	0-60	The fastening system shall resist the wind forces in Section 1609.5.3.			
130	0-60	The fastening system shall resist the wind forces in Section 1609.5.3.			
All	> 60	The fastening system shall resist the wind forces in Section 1609.5.3.			
INTERLOCKING CLAY OR CONCRETE ROOF TILE WITH PROJECTING ANCHOR LUGS de (Installations on spaced/solid sheathing with battens or spaced sheathing)					
Maximum basic wind speed (mph)	Mean roof height (feet)	Roof slope up to < 5:12	Roof slope 5:12 < 12:12	Roof slope 12:12 and over	
85	0-60	1	One fastener per tile every other		
100	0-40	Fasteners are not required. Tiles with installed weight less than 9 lbs./sq. ft. require a minimum of one fastener per tile.	row. All perimeter tiles require one fastener. Tiles with installed weight less than 9 lbs./sq. ft. require a minimum of one fastener per tile.	One fastener required for every tile. Tiles with installed weight less than 9 lbs./sq. ft. require a minimum of one fastener per tile.	
100		The head of all tiles shall be nailed. The nose of all eave tiles shall be fastened with approved clips. All rake tiles shall be nailed with two nails The nose of all ridge, hip and rake tiles shall be set in a bead of roofer's mastic.			
110	0-60	The fastening system shall resist the wind forces in Section 1609.5.3.			
120	0-60	The fastening system shall resist the wind forces in Section 1609.5.3.			
130	0-60	The fastening system shall resist the wind forces in Section 1609.5.3.			
All	> 60	The fastening system shall resist the wind forces in Section 1609.5.3.			
IN	TERLOCK	ING CLAY OR CONCRETE	E ROOF TILE WITH PROJECT	ING ANCHOR LUGS	