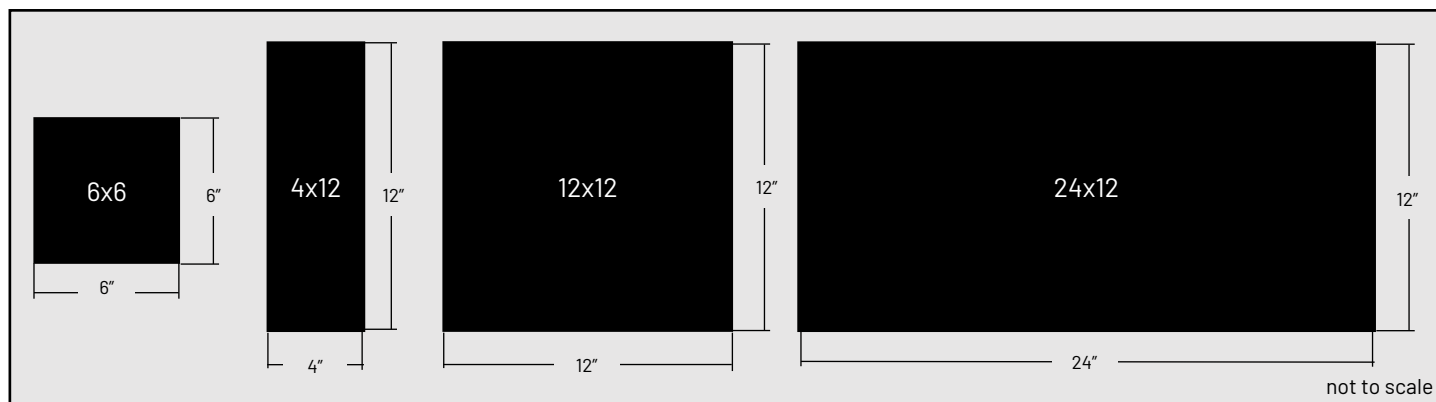




# LIMESTONE TILE SPECIFICATIONS



	nominal dimension*	actual dimension*	qty / box	sq ft / box	box dimensions	box weight
6x6	(h): 6 x 6 x .7 in (bh): 6 x 6 x .8 in	(h): 15 x 15 x 1.8 cm (bh): 15 x 15 x 2 cm	20	4.84	12 x 12 x 4 in	(buf): 50 lbs (mon): 55 lbs (bas): 55 lbs
4x12	(h): 4 x 12 x .7 in (bh): 4 x 12 x .8 in	(h): 10 x 30 x 1.8 cm (bh): 10 x 30 x 2 cm	15	4.84	12 x 12 x 4 in	(buf): 50 lbs (mon): 55 lbs (bas): 55 lbs
12x12	(h): 12 x 12 x .7 in (bh): 12 x 12 x .8 in	(h): 30 x 30 x 1.8 cm (bh): 30 x 30 x 2 cm	5	4.84	12 x 12 x 4 in	(buf): 50 lbs (mon): 55 lbs (bas): 55 lbs
24x12	(h): 24 x 12 x .7 in (bh): 24 x 12 x .8 in	(h): 60 x 30 x 1.8 cm (bh): 60 x 30 x 2 cm	5	9.70	12 x 24 x 4 in	(buf): 100 lbs (mon): 110 lbs (bas): 110 lbs

(h)= honed

(bh)= bush hammer

(buf)= buff

(mon)= monument

(bas)= basilica

finish	Bush Hammer and Honed	suggested grout line size	1/8"
		installation type	grout & mortar
		placement	indoor / outdoor* *with the exception of freeze/thaw
		installation options	residential & commercial
material	limestone		
country of origin	Morocco		

## Tile Performance

### Moh's Hardness | ASTM C1895

honed - 3      bush hammer - 4

### Dynamic Coefficient Of Friction (DCOF) | ANSI A326.3

honed - 0.50      bush hammer - 0.56

### Breaking Strength | ASTM C648 - 1649 lb<sub>f</sub>, average

### Absorption | ASTM C373 - 2.4% (vitreous)

Third party testing conducted and results provided by SGS TEC Services in accordance with ASTM and ANSI standards

Clients are responsible for hiring a skilled installer that has experience in installing stone tiles. Based on the product specifications and ratings provided above, consult with a licensed contractor or installer regarding the application of these tiles in your specific project and site conditions prior to installation.

Subtle color variation and imperfections are inherent in natural stone and should be expected in limestone tiles.