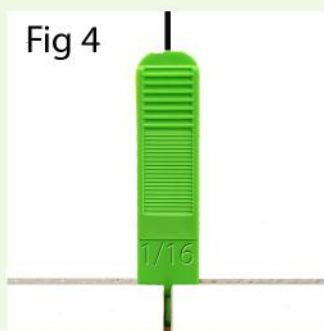


1/16 (1.5mm) UNIVERSAL SPACER

To be used in conjunction with levolution tile leveling and spacing system.

The 1/16 (1.5mm) Universal Spacer (Fig 4) is an all in one spacer that is designed to convert into three different spacers. By removing one tab (Fig 1) it converts into a Tee Spacer, remove two tabs (Fig 2) it becomes a Flat Spacer.

The Cross Spacers are used where the four corners of the tiles meet (Fig 4) The Tee Spacers are used where the tiles are laid in a brick style pattern (Fig 5) The Flat spacer is primarily used between two tiles where there is no intersection. (Fig 6) The top view of the spacer (Fig 2) shows the holes in the base of the spacer that allows adhesives to flow through to prevent voids in the corners and give maximum coverage and grip. The spacer has also been designed to snap off cleanly at the base (Fig 4) so the spacer can be fully removed after adhesive has set. See website for installation videos. The maximum tile thickness that can be used (Fig 3) is 5/8 (16mm)



Spacer size

1/16in (1.5mm) Fig 1

Maximum tile thickness that can be used

5/8in (16mm) Fig 2

Coverage

See table on following page

Packaging

Bags of 50 units

Fig 1

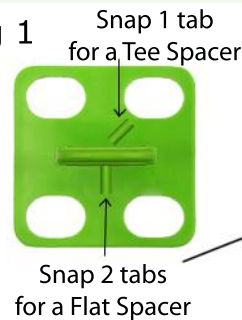


Fig 2

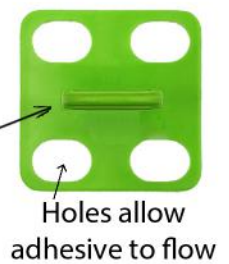


Fig 3

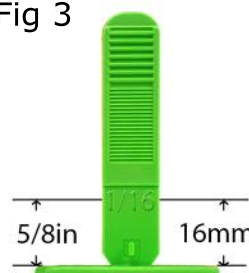
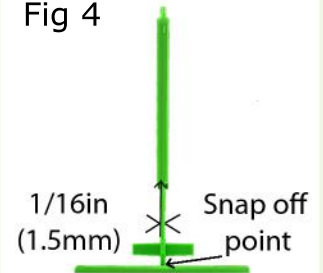


Fig 4



1/16 (1.5mm) UNIVERSAL SPACER

Calculator for estimating spacers or caps required per per ft²

Pieces per ft²

A															A	24"	X	B	24"	=	0.25 per ft²	
8"	2.27																					
10"	1.82	1.45																				
12"	1.52	1.21	1.01																			
13"	1.38	1.10	0.92	0.83																		
16"	1.14	0.91	0.76	0.69	0.57																	
18"	1.01	0.81	0.67	0.61	0.51	0.45																
20"	0.91	0.73	0.61	0.55	0.45	0.40	0.36															
22"	0.83	0.66	0.55	0.50	0.41	0.37	0.33	0.30														
24"	0.76	0.61	0.51	0.46	0.38	0.34	0.30	0.28	0.25													
30"	0.63	0.51	0.43	0.39	0.33	0.29	0.27	0.24	0.22	0.21												
32"	0.60	0.48	0.41	0.37	0.31	0.28	0.26	0.24	0.22	0.20	0.20											
35"	0.55	0.45	0.38	0.35	0.30	0.27	0.25	0.23	0.21	0.20	0.20	0.20										
39"	0.52	0.42	0.36	0.34	0.29	0.26	0.24	0.23	0.21	0.20	0.20	0.21	0.21									
47"	0.47	0.39	0.34	0.32	0.28	0.26	0.24	0.23	0.22	0.21	0.22	0.22	0.23	0.24								
Inch	8"	10"	12"	13"	16"	18"	20"	22"	24"	30"	32"	35"	39"	47"	B							

Calculator for estimating spacers or caps required per per m²

Pieces per m²

A													A	60	X	B	60	=	3 per m²	
200	25																			
250	20	16																		
300	17	13	11																	
330	15	12	10	9																
400	13	10	8	8	6															
450	11	9	7	7	6	5														
500	10	8	7	6	5	4	4													
550	9	7	6	6	5	4	4	3												
600	8	7	6	5	4	4	3	3	3											
750	7	6	5	4	4	3	3	3	2	2										
800	7	5	5	4	3	3	3	3	2	2	2									
900	6	5	4	4	3	3	3	3	2	2	2	2								
1000	6	5	4	4	3	3	3	2	2	2	2	2	2							
1200	5	4	4	4	3	3	3	3	2	2	2	2	3	3						
mm	200	250	300	330	400	450	500	550	600	750	800	900	1000	1200	B					