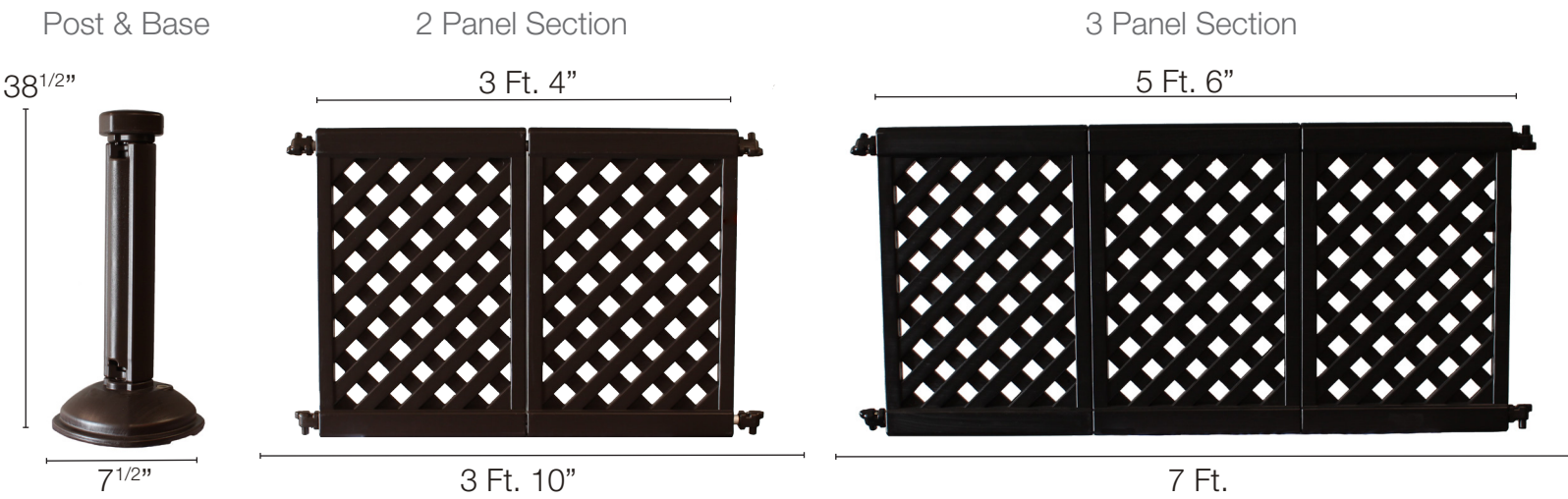


## How much Fence will I need for my Grosfillex Enclosure?

- Use any combination of panel sections to go between the posts and bases to fit the measurements of your patio layout.
- “On center” length
- Overall length, including end posts & bases



Design & Define your patio or terrace with this decorative, lattice panel fencing system that can be assembled and fitted to custom create your outdoor dining space! Each post and base can be filled with water or sand to 50 lbs. for extra stability. System can be easily moved and stored for ease of cleaning at the end of each season.

Number of Panels per Section		
Length	2	3
“On Center Length”	3 Ft. 10”	5 Ft. 6”
Overall Length	5 Ft. 6”	7 Ft.

Please call your Grosfillex Representative for any further assistance. There may be other combinations that will fit your specific needs!



What is the number of panel sections you will need to fit selected lengths of your Grosfillex fence enclosure?

Nominal Length	# Sections 2 Panel Section	# Sections 3 Panel Section	On Center Length	Overall Length	# of Posts & Bases
10'	2		7'8 <sup>1</sup> / <sub>2</sub> "	9'2"	3
	1	1	9'5'	10'10"	3
15'	4		15'5"	16'10 <sup>1</sup> / <sub>2</sub> "	5
20'	5		19'3"	20'9"	6
	2	2	18'9"	20'3"	5
25'	6		22'1 <sup>1</sup> / <sub>2</sub> "	24'7"	7
	3	2	22'7 <sup>1</sup> / <sub>2</sub> "	24'1"	6
		4	22'1 <sup>1</sup> / <sub>2</sub> "	23'7"	5
30'		5	27'8"	29'2"	6
	3	3	28'2"	29'7 <sup>1</sup> / <sub>2</sub> "	7
	2	4	29'10"	31'3 <sup>1</sup> / <sub>2</sub> "	7
	6	1	28'8"	30'1 <sup>1</sup> / <sub>2</sub> "	8
35'		6	33'2"	34'8"	7
	9		34'8"	36'2"	10
	6	2	34'2"	35'8"	9
	3	4	33'8"	35'2"	8
40'		7	38'1 <sup>1</sup> / <sub>2</sub> "	40'2"	8
	10		38'6 <sup>1</sup> / <sub>2</sub> "	40'	11
	3	5	39'2 <sup>1</sup> / <sub>2</sub> "	40'8"	9
	9	1	40'2 <sup>1</sup> / <sub>2</sub> "	41'8"	11
	4	4	37.6 <sup>1</sup> / <sub>2</sub> "	39'	9
	7	2	38'1 <sup>1</sup> / <sub>2</sub> "	39'6"	10

**NOTE:**

- Number of posts & bases needed for a line of sections = Total # of Sections +1
- Number of posts & bases needed for a combination of sections in a geometric space, (i.e., a rectangle) without any access through the fence = Total # of Sections +1
- Number of posts & bases needed for a combination of sections in a geometric space, with access through the fence = Total # of Sections +1+# of accesses

