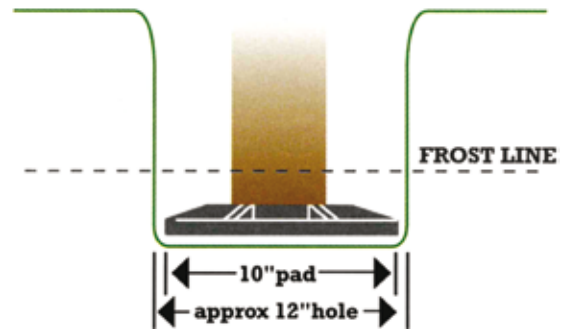


The FootingPad™ composite deck posting footing system is engineered to provide the fastest, most economical means to raise your deck in record time. The FootingPad system's design is lightweight, evenly distributes deck post loads, and saves hours of back-breaking work.



### Structurally Sound, Environmentally Friendly.

FootingPad™ is not only structurally sound, but environmentally sound as well. Made from 100% recycled composite materials, it's completely eco-friendly - all the way from manufacturing to transport to installation:

- Made from 100% recycled composite material
- Dramatically lower energy used to manufacture versus concrete process
- No scrap in the process
- Less fuel to transport
  - 75 lb/bag concrete x 10 posts = 750 lbs.
  - 1 lb/FootingPad™ x 10 posts = 10 lbs.

In today's world of "green building", FootingPad composite footing system just makes the most sense in keeping your environmental footprint to its minimum, while maximizing structural integrity.

Deck Span	SOIL CAPACITY			
	1500 lbs/sq.ft.	2000 lbs/sq.ft.	2500 lbs/sq.ft.	3000 lbs/sq.ft.
6'	6'0" on center	8'0" on center	10'0" on center	12'0" on center
8'	4'6" on center	6'0" on center	7'6" on center	9'0" on center
10'	3'7" on center	4'10" on center	6'0" on center	7'3" on center
12'	3'0" on center	4'0" on center	5'0" on center	6'0" on center
14'	2'6" on center	3'5" on center	4'3" on center	5'2" on center
16'	N/A	3'0" on center	3'9" on center	4'6" on center
18'	N/A	2'8" on center	3'3" on center	4'0" on center
20'	N/A	2'5" on center	3'0" on center	3'7" on center

