

ALWAYS START ON THE RIGHT FOOT

For all
RESIDENTIAL
AGRICULTURAL
COMMERCIAL
& INDUSTRIAL
applications:



DECKS/PORCHES



POSTS/POLES/SIGNS



SHEDS/BARNS



COLUMNS/FOUNDATIONS



DOCKS/WALKWAYS



SUNROOMS/ADDITIONS

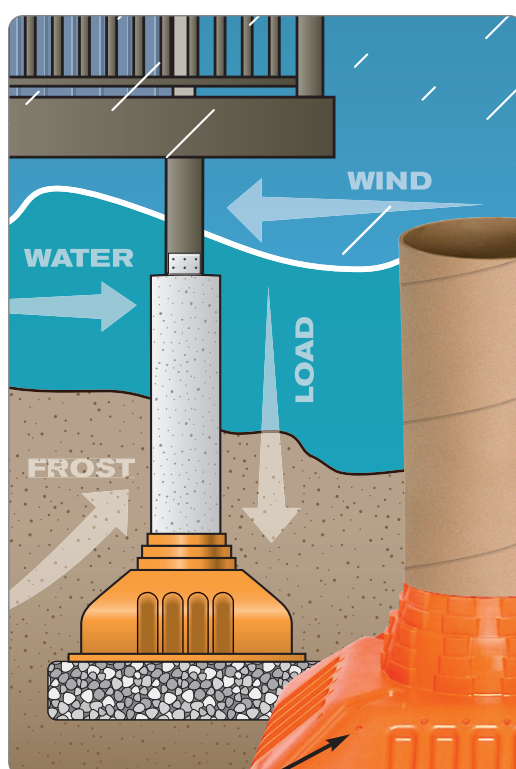
MANY MORE AT
WWW.SQFOOT.COM

SQUARE FOOT™ CONCRETE FOOTING FORMS

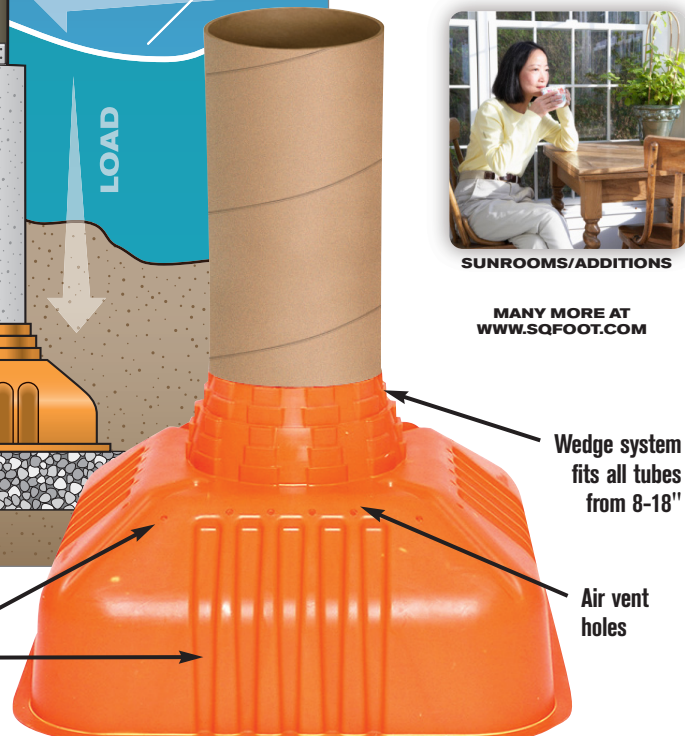
The safety, strength and stability of your project depends on a sound concrete footing. It's the critical first step to ensure the success and longevity of your project.

Square footings have proven advantages:

- More resistant to frost and uplift from high velocity winds
- Greater bearing capacity produces greater structural integrity
- Four structural points of contact with the ground make leveling easier
- Parallel sides easily facilitate standard rebar, creating the strongest footing possible



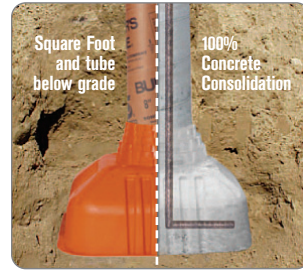
Rebar tie holes
Ribs for structural integrity



SEE BACK FOR INSTALLATION
AND PRODUCT SPECIFICATIONS

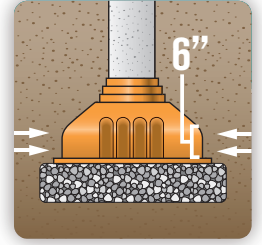
IF YOU CAN BUILD IT – SQUARE FOOT CAN HOLD IT

Square Foot is the only building code evaluated square plastic concrete footing form in North America. When used with rebar, Square Foot provides the **strongest footing possible** – stronger than any other footing form or method.



Benefits

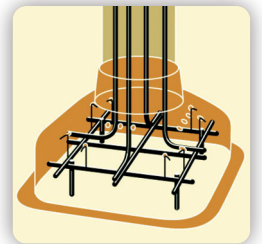
- 6" base (min.) thickness reduces destructive lateral movement from frost and poor soil



- Larger square footprint provides greater bearing capacity – load is distributed over more surface area



- Four parallel sides easily facilitate standard rebar without custom fabrication.



- Enables future expansion, such as conversion of a deck to a sunroom
- Save up to 90% of labor, material and equipment
- Enables excavation, backfill and concrete pouring in one day.
- Designed by contractors, for contractors
- Meets or exceeds all National Building Code requirements.

Specifications

SquareFoot Model	SF22	SF28	SF32
Dimensions (excluding flange)	22" x 16.6" 56cm x 42cm	28" x 20" 70cm x 51cm	32" x 21.1" 81cm x 54cm
Construction Tube Size	8"/10" 20/25cm	8"/10"/12" 20/25/30cm	12"/14"/16"/18" 30/35/40/45cm
Concrete Volume*	2.0 ft ³ (0.056m ³)	4.5 ft ³ (0.127m ³)	7.0 ft ³ (0.198m ³)
60lb. (25kg) bags	4	9	14
80lb. (30kg) bags	3	7	11

*Approximate yields; do not under-order. **Concrete volume calculator available on line at www.sqfoot.com**
Concrete Conversion: 60lbs. (25kg)=0.50 ft³ (0.056m³), 80lbs (30kg)=0.66 ft³ (0.018m³), 1 Yard=27 ft³ (0.76m³)

Concrete shall have a minimum of 3000psi 28 day compressive strength and consist of not more than 3/4 inch (1.91 cm) aggregate. Recommended slump of 5" (12.7 cm) to 6" (15.24 cm)

Installation Tips

- Cut Square Foot to desired construction tube size
- Saw construction tube to desired length
- Attach tube to Square Foot with 4 1" screws
- Level/plumb tube and footing
- Excavate to required depth to (typically 5"/1.5m for frost)
- Place tube and footing on undisturbed soil or compacted stone or gravel base
- Tube extending more than 36" (91cm) above grade must be braced
- Backfill using shovel or backhoe*, making sure tube remains level/plumb
- Invert spare Square Foot to act as funnel for concrete
- Pour concrete, checking for air pockets in footing
- Remove Square Foot funnel and trowel concrete
- Install anchor

*IMPORTANT: When backfilling DO NOT overload with wet clay soil and AVOID dropping rocks on footing forms.

For additional product and technical information, visit:

www.sqfoot.com

SQUARE FOOTTM
CONCRETE FOOTING FORMS



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AVAILABLE AT



ICC Evaluation Services Report
ESR-1131 available at:
www.icc-es.org or www.sqfoot.com

MADE IN USA

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