

SQUARE FOOT®

INDUSTRY LEADER OF CONCRETE FOOTING FORMS

IT'S EASY AS... **INSTALL IN ONE DAY**

1.

Saw off excess plastic wedges to construction tube size and saw construction tube to desired length.

2.

Attach construction tube to SQUARE FOOT® with a minimum of four 1" (2.5cm) screws.

3.

Place in excavated hole and backfill. Ensure construction tube remains level/plumbed during backfilling.



SAVE UP TO 90% OF LABOR COSTS AND BUILD BETTER VALUE FOR YOUR INVESTMENT!

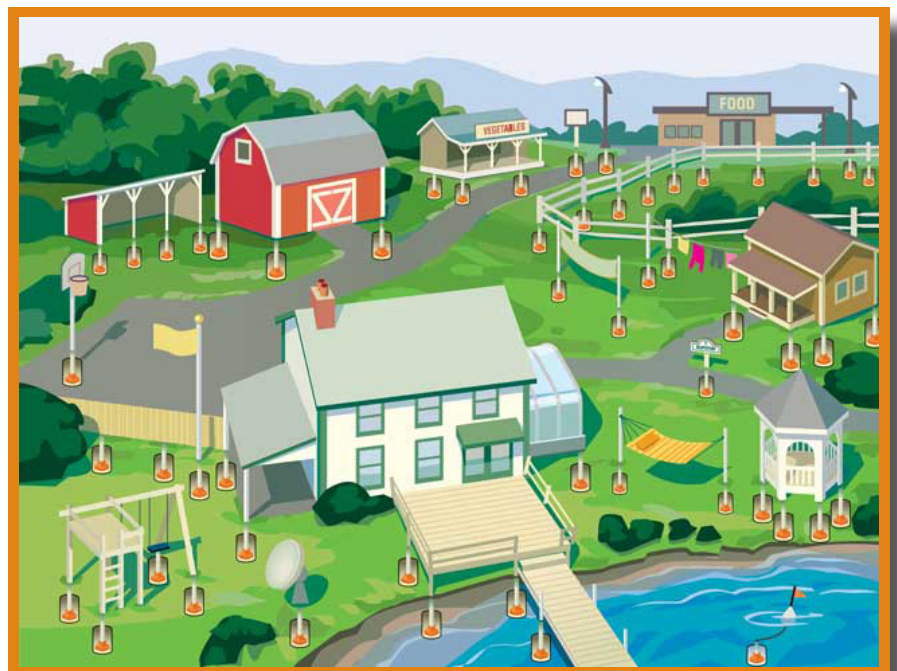
THE BENEFITS OF USING SQUARE FOOT® FOOTING FORMS:

HOMEOWNER BENEFITS:

- **FAST & EASY** way to form concrete footings and piers
- Increases strength & **LONGEVITY** of your foundation
- **REDUCES** destructive movement from frost/poor soils
- Enables **FUTURE** expansion of your project (*i.e. sunroom*)
- **EXCEEDS** required building codes in North America
- Enhances **SAFETY** and **VALUE** of your investment

CONTRACTOR BENEFITS:

- Up to **90% SAVINGS** in labor, material and equipment
- Excavate, backfill, & pour columns/footings in **ONE DAY**
- Professionally **ENGINEERED** and **CODE APPROVED**
- Patented **WEDGE SYSTEM** fits 8-18" column forms
- Superior **RESISTANCE** to uplift/tilting/movement
- Increases **STABILITY** & bearing capacity of foundation
- **ELIMINATES** cold joint & air pockets
- Suspends and holds **REBAR** in place during concrete
- Distributes **LOADS** over greater surface area
- **Designed by contractors for contractors**



Residential, Commercial, Industrial APPLICATIONS/USES:

Additions, Barns, Boat Houses, Bridges, Cottages, Car Ports, Decks, Docks, Fences, Gazebos, Green Houses, Mobile Homes, Moorings, Signage, Storage Sheds, Sunrooms, etc.

Product Specifications:

Model#	Height	Width	Concrete	60/80 Lb Bags
SF 22	16.1"	23.5"	2.0 CuFt	#04(60)/#03(80)
SF 28	20.0"	30.0"	4.5 CuFt	#09(60)/#07(80)
SF 32	21.1"	34.5"	7.0 CuFt	#14(60)/#11(80)

TECHNICAL INFORMATION
WWW.SQFOOT.COM

**BE SMART
BE SQUARE**

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