BURROW'S
COMPLETE POST-FRAME SOLUTIONS

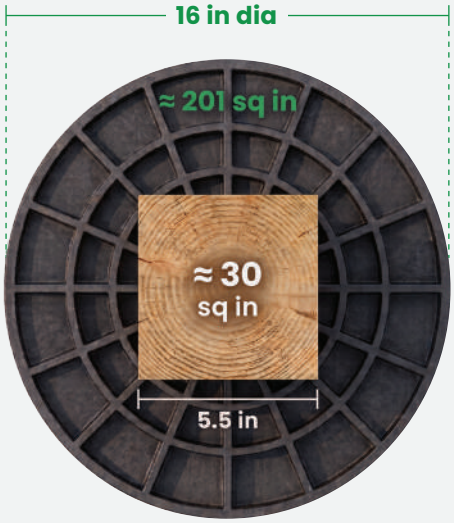
Featured product: FOOTINGPAD® POST FOOTINGS

DON'T SETTLE FOR SETTLING



Prevent structural issues with FootingPad® footings

How do you protect against roof leaks, wall cracks, uneven siding, and other possible consequences that can come from a settling structure? Don't skip code-compliant footing when building your foundation. Support laminated columns and posts with FootingPad® composite footers — they're lighter, easier, and just as strong as concrete cookies.



SPREAD THE LOAD. LIMIT THE RISKS.

A properly sized FootingPad® footing spreads the load across the soil, which helps prevent structural settling.

~6.7x LOAD BEARING AREA

Nominal 6 x 6 post: approximately 30 square inches (5.5 x 5.5 in actual)

16-inch-diameter FootingPad®: approximately 201 square inches

*Geometric area comparison only. Required footing size depends on column load, soil bearing capacity, and the applicable design.

Why settling is a losing gamble

1. Your structure is at risk of leaning, sagging, or cracking
2. You could be financially responsible for damage repair
3. You're likely to lose future project opportunities

Why FootingPad® is a winning option

1. Supports up to 9,327 lbs.
2. Exceeds the load capacity of concrete
3. Is ICC-certified code compliant

Protect your reputation and add FootingPad® to your next Burrow's package.

Talk with your Burrow's rep about pricing, project requirements, and proper sizing.

WE BUILD BETTER BUILDERS

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