

## DO IT LIKE THE PROS

"The ability to set the steel piles and build in the same day greatly increases production. Add to the fact that I'm saving huge bucks in labour by not having to remove displaced earth, haul concrete, and clean up the mess, this makes Techno Metal Post the only way to begin [...]"

**Paul Lafrance, HGTV** 



Techno Metal Post helical piles are engineered and guaranteed.













USA



France



**Europe** 





## WORLD LEADER IN HELICAL PILES



## **ADDITION & SUNROOM SOLUTIONS**

- Ready to build
- No excavation
- Environmentally friendly
- Specialized installation equipment
- In-house engineering services

www.technometalpost.com



## ADDITIONS AND SUNROOMS

A solid foundation from Techno Metal Post is the ideal solution for your sunroom or addition. Whether you are expanding your living space or work area, letting in more natural light, or creating more outdoor living indoors, our foundation system will provide you with unmatched stability and peace of mind.

**Our helical piles** are designed, engineered, and tested to the highest standards. They are certified and proven to be durable even in the most challenging soil conditions. If you are investing in top-quality materials for your addition, make sure you invest in a top-quality guaranteed foundation.

**Our exclusive green sleeve** is slid on to the pile during installation. Throughout the frost/thaw cycles, the sleeve slides along the pile following the soil movement. The pile will not move, ensuring the stability of the structure, whatever the size of your addition or sunroom.

**Our Engineering Department** will review, analyze, and certify your addition projects. Our engineers determine the appropriate pile size, depending on the structure, load requirements, and soil type. They also make sure the installation complies with all municipal regulations and adheres to strict quality standards.

**Our installation equipment** is created to maneuver around very narrow and hard-to-access spaces. We can install piles close to gardens, decks, patios, and other structures without any disruption to your property or landscaping. The installation process is so efficient, you can begin building your sunroom or addition the same day.



