




BUILT IN CANADA
DESIGNED FOR RURAL LIFE

Built with rural property owners and hobby farmers in mind, True North's line of utility gates are Canadian made and designed for a wide range of applications from providing secure access to driveways or fields to containing small livestock or horses. Designed to be lightweight, but durable, True North utility gates are easy to install and easy on your pocket book.



4ft. Gate
Part#: TN4
Height: 48"
Weight: 28 lbs
Vertical Spacers: 0



6ft. Gate
Part#: TN6
Height: 48"
Weight: 37 lbs
Vertical Spacers: 1



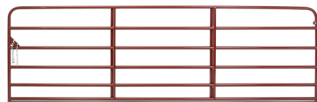
8ft. Gate
Part#: TN8
Height: 48"
Weight: 46 lbs
Vertical Spacers: 1



10ft. Gate
Part#: TN10
Height: 48"
Weight: 55 lbs
Vertical Spacers: 1



12ft. Gate
Part#: TN12
Height: 48"
Weight: 65 lbs
Vertical Spacers: 2



14ft. Gate
Part#: TN14
Height: 48"
Weight: 74 lbs
Vertical Spacers: 2



16ft. Gate
Part#: TN16
Height: 48"
Weight: 83 lbs
Vertical Spacers: 3



18ft. Gate
Part#: TN18
Height: 48"
Weight: 93 lbs
Vertical Spacers: 3

Easy Installation

Whether it's a new gate installation or a gate retrofit, True North gates are designed to be easy to install. Built to be tough and still light to handle, each gate comes with a pair of galvanized threaded hinges for new installations. For retrofits, each gate has an adjustable top ferrule, allowing you to independently adjust it to line up with existing hinges.

Quality Built

True North gates are manufactured in Canada and built using 1.625" diameter 20 gauge steel tube. Each gate is finished with a quality powder coat finish to resist rust and maximize the life of the gate. The vertical supports are designed to add strength where needed without adding unnecessary weight.

Versatile

We offer a wide variety of utility gate sizes to help you fit any application. From 4 foot up to 18 foot gate lengths, True North gate are suitable for many different applications including access gates for fields, pastures and driveways. They are an excellent choice for the containment of smaller livestock and horses.