

# FORESTRY GATE

The Forestry Gate has a double lock mechanism that allows you to give out a combination for one lock to people you want to temporarily permit to use the gate. The combination lock is changeable. The second lock can be used to open the gate by authorized personnel using a key.

The Forestry Gate is designed to be tamper proof. It protects both locks from weapons, hammers, saws and other tools that might be used to force entry. This gate is ideal for preventing unauthorized vehicle travel on roads, trails, etc., that are remotely located.

- Double Lock for Keyed or Combination Entry
- Vandal Proof
- Easy to Operate and Maintain
- Custom Sizes and Colors available upon request



Gate shown protecting a remote road.

Each gate is constructed of 4" heavy gauge square tubing. All hinges are reinforced and locked in place to prevent the removal of the gate from its hinges when closed. The gates support post assemblies extend into the ground 4' for strength and added support.

## Gate Specifications:

Part No.	Size	Color	Description	Weight (lbs.)
FS4167	12' Opening x 5-1/2'	Padre Brown	Forestry Gate - 12 Ft.	2750
FS4168	14' Opening x 5-1/2'	Padre Brown	Forestry Gate - 14 Ft.	2850
FS4169	16' Opening x 5-1/2'	Padre Brown	Forestry Gate - 16 Ft.	2950
FS4170	18' Opening x 5-1/2'	Padre Brown	Forestry Gate - 18 Ft.	3050
FA24168	(2X) 14' Opening x 5-1/2'	Padre Brown	Double Swing Forestry Gate - 14'	6000

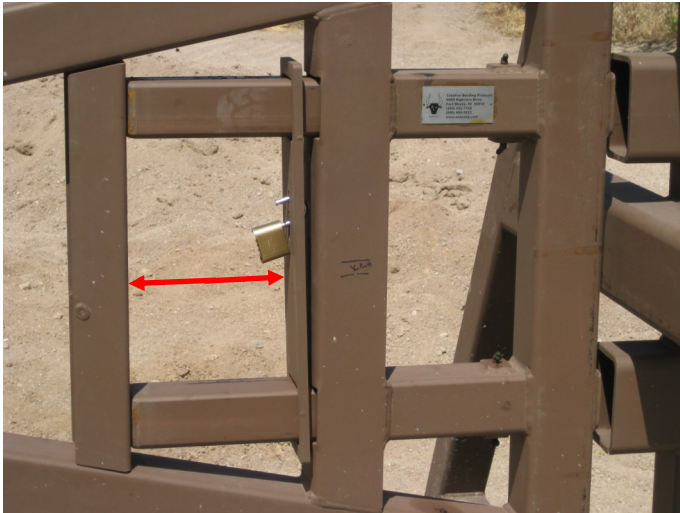
## PERIMETER SECURITY PRODUCTS

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The tamper proof cover that houses the locks allows easy access to unlock the gate without allowing the combination lock to be removed. The double rail slide latch has grease zerk fittings built-in, to make sliding the gate latch open easy.



Double rail slide latch shown in the open position.



Gate can be opened by either the combination lock or the keyed lock.

The UHMW bottom support is attached to the gate post bottom assembly to guide the gate arm into position while closing.



Sag adjustment bolt built-in to top rail.

The Forestry Gate has a height adjuster bolt built-in to the top rail of the gate. This makes it easy to adjust the gate arm for sag. This will keep the latch assemblies perfectly aligned with the locks. Each gate comes complete with a keyed and combination heavy duty lock, instructions and all mounting hardware.

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