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Looks as Neat When Erected as it Does in the Bundle

The real quality of "Frost" Fence cannot be known until it is stretched on the posts. Yet the appearance of the bundles gives you a good clue to the excellence of the fence. For, unless the lateral wires are exactly even in length, the fence cannot roll up neatly. Neither can it if the stays are bowed; for then the stays, when rolled up, will be crisscrossed instead of parallel and straight with each other, as the picture above shows. There is no trick about bundling a tidy tence like this. The bundles look neat because the fence is made right.

Not Only Best in Looks

Appearance, however, is not the big lling feature of Frost Fence. It has e quality. It is woven from wire that draw and galvanize right here in our an plant. Thus we can be sure it is vays standard in size and in quality. build our own machines for weaving wire into the finished product. erwise we could not surely maintain high standard of fence quality we are roud of. The teach, uniform giness of our wire, the accurat ision we make for g

makes it certain Frost Fence will never grow slack or saggy between posts. Frost Fence stays tight and straight season after season, under all conditions. The life is not stretched out of it before you get it. Thus it has always something in reserve for undue wear and tear.

FENCE

Frost Fence can be stretched on the posts quicker and with less outlay of time and labor. For this is the fence with laterals of exact length. And, as that fact makes it certain that the strain and wear and tear is evenly distributed, instead of being put on the tightest strands only, Frost Fence wears better by far. You can afford no fence that has stays which are not absolutely straight. And you en tell beforehand if they are by looking at the bundles. See in the picture above.

If you don't know our nearest agent, write to

fer Frost goods. For we build gates with all No. 9 best galvanized wire for filling, and join each intersecting point with galvanized metal binding. Frost Gates have galvanized metal frames, with butt-welded ends, which makes the frames continuous. Most metal gates, you know, have the ends of the pipe joined merely by a thread and coupling, so the ends are the weakest parts. But in Frost Gates the point where the weld comes is reinforced. Being so much thicker at these points, you see, the weak spot on other gates is the strongest place

Get the Right Gates, Too

Then, after the pipe is bent and welded to form the frame, we clean it thoroughly of all grease, oil, scale and dirt. Next we coat it smoothly with zinc spelter. This gives it a bright, sightly finish, and also adds greatly to the service it will give. For it can then defy dampness. You should always buy Frost Gates never painted gates. You would not buy a non-galvanized or painted fence, would you? In nearly every town or township some enterprising and reliable dealer sells Frost goods. If you do not know him, write to us before you buy any fence or gate.

FENCE ROST WIRE

COMPANY, LIMITED, HAMILTON, CANADA.