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THE TRUMPET FLOWER.

We call the attention of our readers to this beautiful climbing plant, not only for the purpose of assisting those who may be seeking for attractive plants to train over screens and lattice, but also to request those who have grown it to give our readers the results of their experience. More especially do we desire the experience of those who live in the colder parts of the Province, that we may be able to ascertain, if possible, the northern limits of its successful cultivation.

It will be noticed that the name given to it on the colored plate is Bignonia radicans. This was the name originally assigned to it, and by which it is yet very generally known. Later botanists have placed it in the genus Tecoma, and it is by them called Tecoma radicans. The plant belongs to the natural order of Bignoniads which furnishes probably the most gorgeous climbers in the world. By far the most of these are natives of tropical regions, and consequently cannot endure the rigors of our climate. deed, we believe that the species shown in the plate is the only one that has been grown successfully in Canada.

It is a native of North America, and is found growing wild from Pennsylvania to Illinois and southward. It is said to bear the climate perfectly as far northward as the Lake Superior region. We trust that our readers will enable us to verify this statement, for if this be so, it will be gratifying to know that a climber as showy and desirable as this, can be confidently planted over the greater part of this Province.

This species was introduced into England in the year 1640, where it is very generally cultivated. It continues in bloom for several weeks, is a very healthy and vigorous grower, requires no special care, being fully able when once established to take care of itself. It throws out rootlets from every joint, whereby it fastens itself to any support provided for it, and will soon cover any desired object. If it is preferred to train it in bush form, it can be allowed to fasten itself- to a stake, and the shoots pinched in when they reach the top. This will cause it to throw out numerous branches, which will hang gracefully from the centre in every direction, and give in the flowering season a profusion of bloom.