

T POSTS & BRACE ARMS

The product

Essential components in the construction of a flexible mesh, T posts enable the installation of all types of wire mesh in rolls. They serve as supports for turnbuckles to which the mesh is attached.

Sealed into the ground or onto an existing wall, they ensure optimal stability for the fence.

Brace arms, on the other hand, reinforce the posts, ensuring their strength and enabling them to bear the tension they're subjected to. They're installed at each corner as well as at the start and end of the fence.

Characteristics

Galvanised  Grey 7016  Green 6005  White 9010  Black 9005 



T post		
HEIGHT (m)	SECTION (mm)	WEIGHT (kg)
1,20	30 x 30	1,69
1,50		1,80
1,75		2,10
2		2,50
2,25	35 x 35	4,30
2,50		4,75

Brace arm		
HEIGHT (m)	SECTION (mm)	WEIGHT (kg)
1,20	25 x 25	1,20
1,50		1,50
1,75		1,75
2		2,00
2,25		2,25
2,50		2,50

- Available in different colours - UV-treated
- Pre-drilled T posts - 8 mm holes for tension wires
- T posts are generally installed every 2,50 m.
- T posts have a notch that allows a metal bar to be inserted, which strengthens the structure when the concrete is set.
- Brace arms are placed approximately every 25 m.

SBFM's advice : add 50 cm to the height of your fence to determine the optimal height of your post.