

Tree shelter Brocarstop GP + ®

Diamond mesh double network, ideal for protecting plants on plots with a high density of game.

To the base structure with simple network was added a second network of thicker strands that increases the strength of the structure. This reinforcement helps to protect more effectively **against the smears and browsing**, and also **improves the vertical held**.

The climate effect (windbreaks & shading) of this shelter is still maintained through its ingenious grid.

Installation extremely easy thanks to the four thermoformed folds which allow faster implementation and better fit.



Technical data:

- Made of polyolefin providing the best compromise between rigidity and flexibility to avoid damaging the tree during its growth.
- Diamond mesh 3 x 3 mm reinforced by big filaments spaced apart alternately on 2 and 1 cm.
- 4 folds thermoformed at 90 °
- Anti-Uv treatment allowing a life exceeding 36 months



The professional protection for plantations

Diameter in cm	Weight in g / ml	Height in cm
12.5	90	120
14	110	
15	190	
20	190	
30	260	
30	300 +	180

Depending on the density of the game, the installation of the shelter **BrocarStop GP +**® can be done with one single stake of acacia or chestnut thanks to its greater rigidity.

