

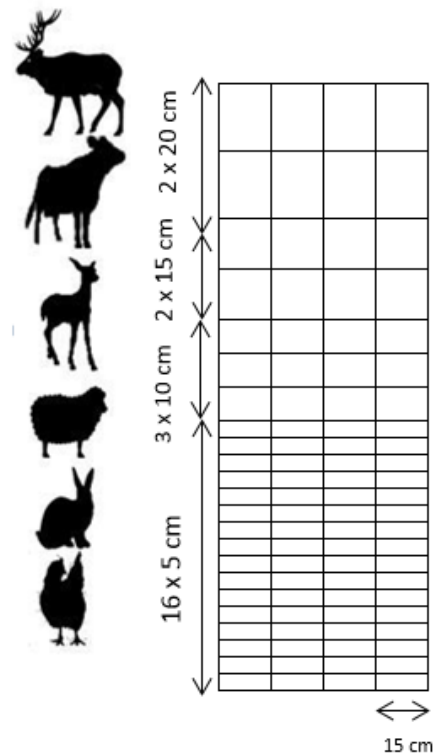
AS 180/24/15 L

1) Mechanical properties of wires

	Top&Down wires	Horizontal wires	Vertical wires
Diameters and tolerances	2,00 mm ± 0,09mm	1,60mm ± 0,09mm	1,60mm ± 0,09mm
Tensile strenght	Min 1100 MPa	Min 1100 MPa	Min 400 MPa
Zn coating according to EN 10244-2 Class A	min. 215 g/m ²	min. 195 g/m ²	min. 195 g/m ²

2) Horizontal wires layout (from bottom of the fence)

Mesh height	Tolerance	No. of meshes
50 mm	± 3,0mm	16
100 mm	± 3,0mm	3
150 mm	± 3,0mm	2
200 mm	± 3,0mm	2



3) Distance between vertical wires: 150 mm (+-3 mm)

4) Length of the roll: 50 m (+2%, -0%)

5) Knot type:



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