

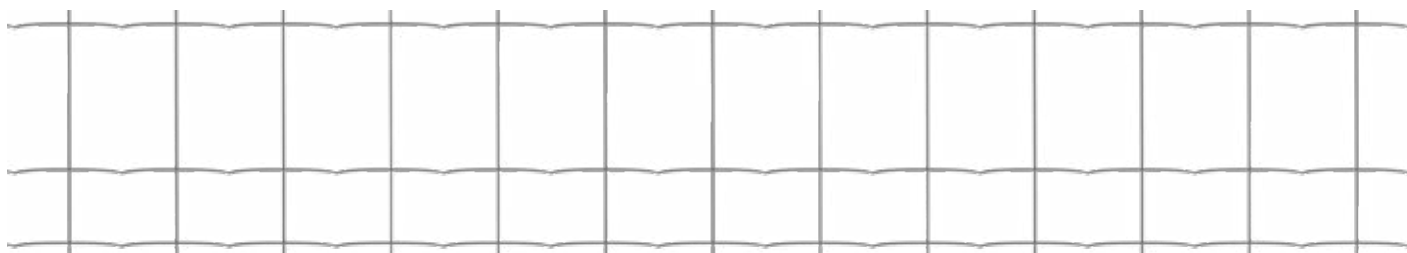
PROGRESSIVE WELDED MESH

ZnAl®



CHARACTERISTICS

Height (mm)	Coating	Top and bottom wires		Infill horizontal and vertical wires	
		Diameter (mm)	Tensile strength (kg/mm ²)	Diameter (mm)	Tensile strength (kg/mm ²)
1,400 2,000 2,500	Class B ZnAl®	3,40	45 - 55	3,00	45 - 55
1,600 2,000	Heavy Galvanized	3,00	≥71	2,45	≥71
1,200 1,800	Class A ZnAl®	2,20	45 - 55	2,20	45 - 55



COATINGS

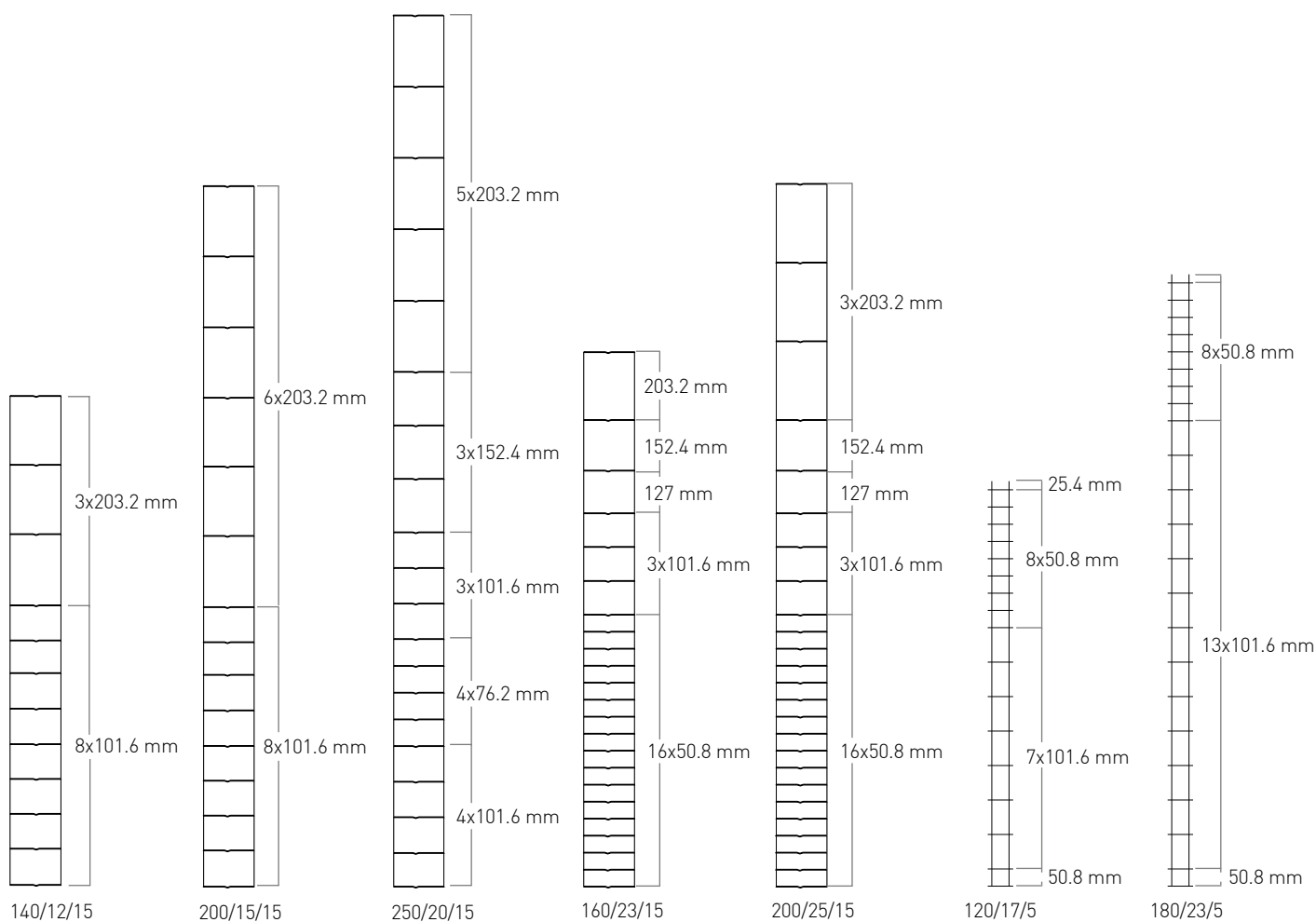
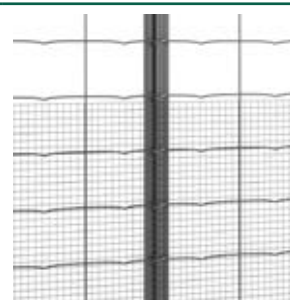
- Made according to EN 10223-5 standards.
- Galvanized according to EN 10244-2 standards.

ZnAl



How to avoid the passage of small animals?

Combined, at the bottom of the mesh, with electro-welded mesh or wire netting mesh. For more protection against these small animals, a part of this second mesh can even be buried.



Type	Height (cm)	No. of horizontal wires	Distance between vertical wires (cm)	Roll length (m)
140/12/15	140	12	15	50
200/15/15	200	15	15	
250/20/15	250	20	15	
160/23/15	160	23	15	50
200/25/15	200	25	15	
120/17/5	120	17	5	25 50
180/23/5	180	23	5	

Other dimensions available upon request.