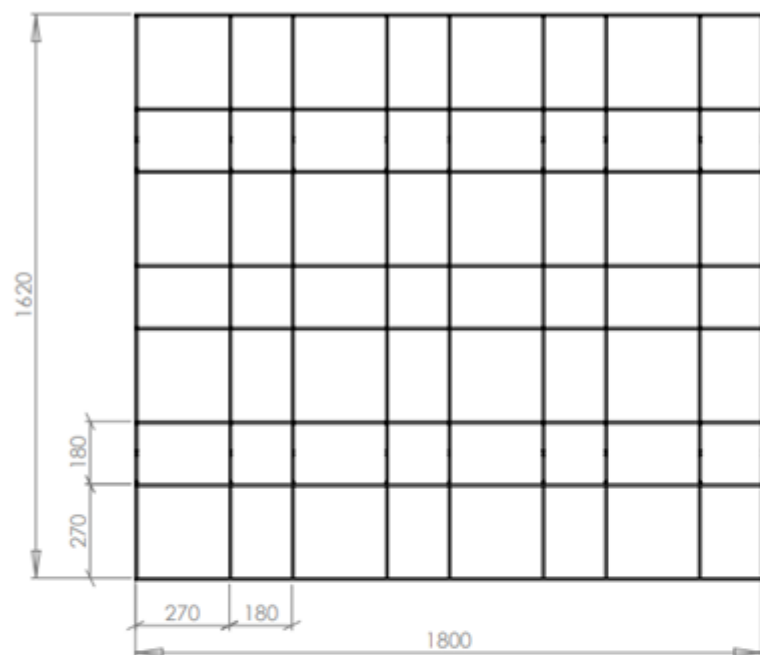




CARATTERISTICHE GENERALI

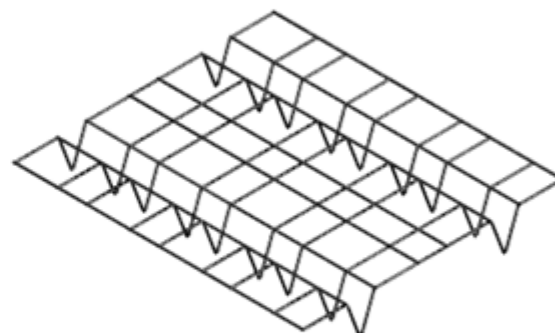
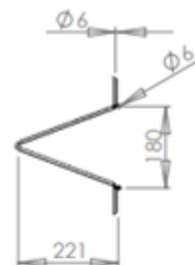
- **FILI LONGITUDINALI:** ϕ 6.00 mm CRUDI 600/850 N/mm²
- **FILI TRASVERSALI:** ϕ 6.00 mm CRUDI 600/850 N/mm²
- **RIVESTIMENTO:** ZnAl Min Q.ty 250 g/m²
- **DIMENSIONI pannello piano:** (2218x1800) mm
- **DIMENSIONI pannello piegato:** (1620x1800) mm
- **MAGLIA:** Diff 270 x 270 mm - 180x180 mm

TOLLERANZE:

- **MAGLIA:** $\pm$ il diametro del filo
- **SQUADRATURA:** 0.7%
- **RETTANGOLARITA':** max 3 mm
- **PLANARITA':** per pannelli fabbricati con fili crudi non si garantisce una planarità ottimale
- **PUNTE:** $\pm$ 3 mm
- **DIAMETRO DEL FILO:** come da norma EN 10218-2
- **RESISTENZA A TRAZIONE SALDATURA:** 50% della resistenza a trazione dei fili
- **IMBALLAGGIO:** Pannelli posti su pedane a perdere



DETTAGLIO A
SCALA 1 : 10



Revision	Date	Changed	By	Spec
6				
5				
4				
3				
2				
1				



Free form and place tolerances conform ISO 2768 m

Admitted deviation of measures without indications of tolerance conform ISO 2768 m

Material

Mass

7.62 Kg

Scale

1:15

Status:

Production

Date:

05/09/2019

VV00D26BB

THIS DRAWING AND THE RELATED INFORMATION IS AND REMAINS THE EXCLUSIVE PROPERTY OF BETAFENCE. WITHOUT THE PRIOR WRITTEN CONSENT OF BETAFENCE, THIS DRAWING AND THE RELATED INFORMATION MAY NEITHER BE COPIED OR REPRODUCED, NOR COMMUNICATED IN ANY WAY TO A THIRD PARTY, NOR USED FOR MANUFACTURING OUTSIDE BETAFENCE. EACH INFRINGEMENT OF THESE INTELLECTUAL PROPERTY RIGHTS OF BETAFENCE SHALL GIVE RISE TO LEGAL PROCEEDINGS.