



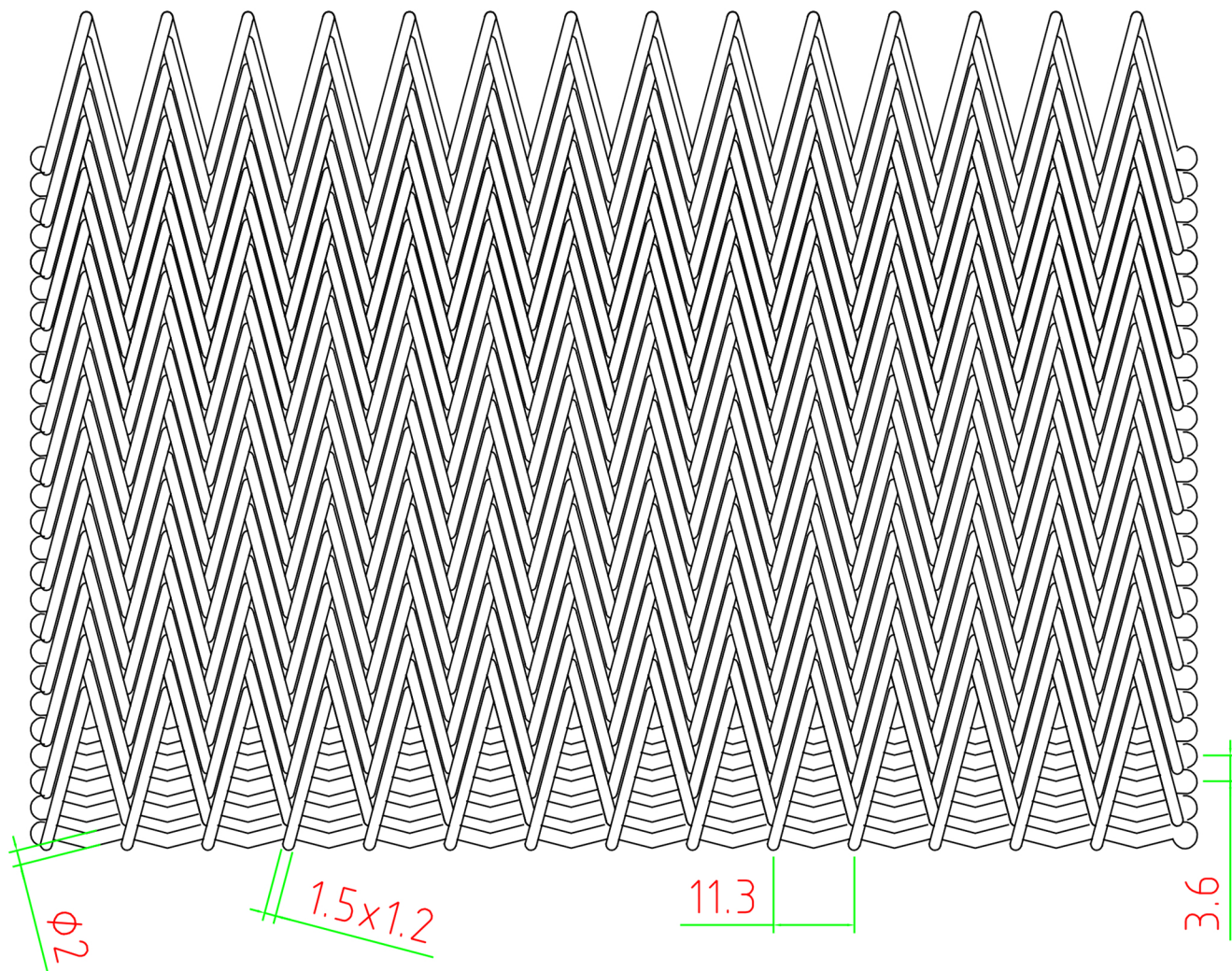
# WBT

## SF5 BAKING BAND

Wire Mesh Belt for Decades of Problem-Free Performance

Mesh Designation	SF 20-11,3x3,6-1,5x1,2-2
Mesh Type	Balanced belts with 6 rods per spiral (5 spaces)
Spiral Pitch	11,3
Spiral Flat Wire	1,5x1,2
Crossrod Pitch	3,6
Crossrod Wire	Ø2
Minumum Width	40 mm
Maximum Width	5000 mm
Material	Carbon Steel or Stainless Steel
Weight per m <sup>2</sup>	21 kg
Opening Area	Minimal
Method of Drive	Friction

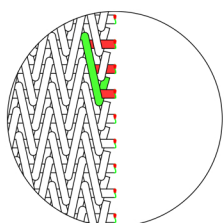




## DISCOVER OUR DIFFERENT SF BELTS

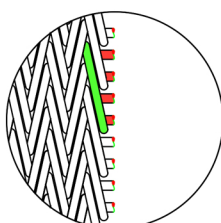
SF 2

n.3 crossrods per spiral



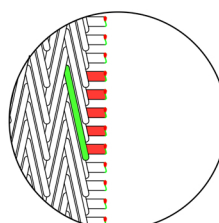
SF 3

n.4 crossrods per spiral



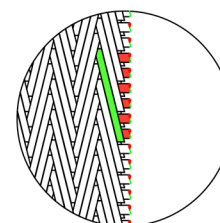
SF 4

n.5 crossrods per spiral



SF 5

n.6 crossrods per spiral



The SF5, having a very dense weave and a flat surface, provides excellent product support for almost all types of doughs. The significant density of this belt allows the heat to be kept even and to transfer it to the product across the entire width of the conveyor belt.

All WBT belts are produced in Italy and undergo rigorous quality controls. Our products are always tested in motion before being welded to ensure that we deliver durable and consistently balanced belts to the customer.

