

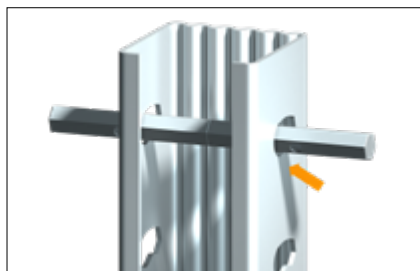


STRONG AS A
LION AND QUICK!

Vineyard end post
leova® End combi by voestalpine

LEOVA® END COMBI BY VOESTALPINE – THE EXCITING AND AMAZING INNOVATION!

You can use the tension system integrated into the post to tension the wire in three seconds! Simply fast and secure – the new end post leova® End combi with durable voestalpine quality. Recommended setting angle: 20°



Use leova® Sekaduo wire coilers



Insert wires



Tension with leova® End combi wrenches. Done.

Amazing time and cost savings

- » Uniquely fast and simple tensioning system
- » No screws required
- » No more additional wire tensioning appliances
- » No chain hooks
- » No gripping collet and clamping blade required

Strip-galvanized in accordance with the EN 10346 standard

275 g of zinc/m²

leova® End combi
(2.15 mm)

Length/mm	Type.Nr.	kg/item	Claws
2,500	F478613102500	7.55	14
2,750	F478613102750	8.3	16
3,000	F478613103000	9.06	18

Batch-galvanized in accordance with the EN ISO 1461 standard

Extremely long service life due to full galvanization with 70 – 80 µm zinc coating.

leova® End combi
(2.15 mm)

Length/mm	Type.Nr.	kg/item	Claws
2,500	F524213102500	8.07	14
2,750	F524413102750	8.88	16
3,000*)	F524513103000	9.69	18

leova® accessories

Sekaduo clamping element
Sekaduo wrenches
Anchor plates angled at 90°

Type.Nr.	Unit	kg/item	kg/unit
29559	100 items	0.16	16.5
29560	10 items	0.5	5.3
4400231	100 items	0.26	119.35

*compared to 30 seconds for conventional systems (Test: Federal Office for Wine and Fruit Growing, Klosterneuburg, Austria)