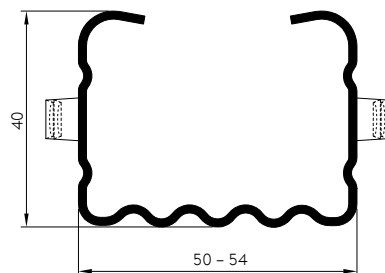




LEOVA® 50/40 S-PLUS

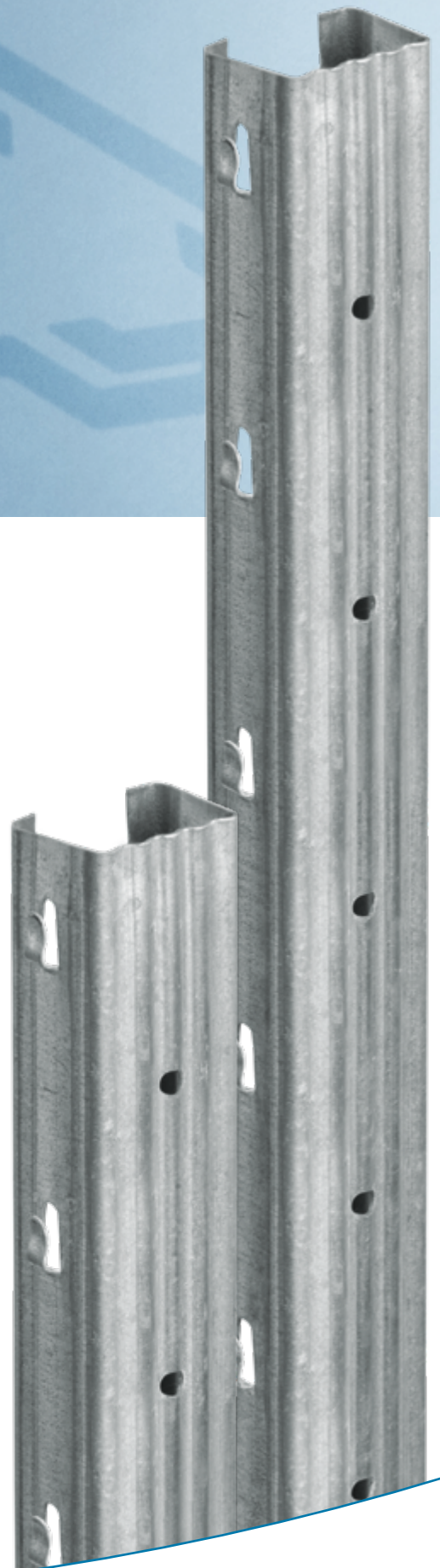
Especially suitable for lower setting distances



Wire width: 53 mm

- » Designed for harvesting machinery
- » For all common types of wire
- » Easy to position
- » voestalpine quality steel
- » Batch-galvanized
- » Strip-galvanized
- » Weather-resistant machine steel (COR-TEN®)
- » Option for attaching spring spreader

The exterior hooks make inserting the wire both easy and straightforward.



STRONG AS A LION – SUITED TO YOUR REQUIREMENTS

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® 50/40 S-PLUS (1.50 mm)

Length/mm	Type.Nr.	kg/item	Claws
2,000*)	F252873102000	3.60	12
2,100*)	F478973102100	3.78	12
2,250*)	F252973102250	4.05	12
2,400*)	F253073102400	4.32	16
2,500	F253173102500	4.50	16
2,650*)	F253273102650	4.77	16
2,750	F253373102750	4.95	16

Strip-galvanized in accordance with the EN 10346 standard

350 g of zinc/m²

leova® 50/40 S-PLUS (1.50 mm) (SPA 50 EU)

Length/mm	Type.Nr.	kg/item	Claws
2,000*)	F362613102000	3.25	12
2,250*)	F362613102250	3.66	12
2,400*)	F362613102400	3.91	16
2,500	F362613102500	4.07	16
2,650*)	F362613102650	4.31	16
2,750*)	F362613102750	4.47	16

leova® COR-TEN® in accordance with EN 10025-5 standard

leova® 50/40 S-PLUS (1.80 mm)

Length/mm	Type.Nr.	kg/item	Claws
2,500*)	F330813102500	4.98	16
2,650*)	F330813102650	5.28	16
2,750*)	F330813102750	5.48	16

leova® 50/40 S-PLUS can also be set without problem by machine (e.g. by using a hydraulic ramming system) or by hand on stony soils. Additional stability can be achieved by attaching anchor plates. The recommended setting depth amounts to about a third of the post length (e.g. 2 m post: 60 cm into the ground).

leova® accessories

Spring spreader Straight anchor plates Scratch protective cap

Type.Nr.	kg/item
26406	0.31
3824131	0.26
1802	

Anti-hail net 1.2 x 250 m

Type.Nr.	Unit	Requirement/ha
28497	Roll	29 rolls



leova® vineyard posts – Your strong complete system

for all vine training systems, soils and terrains: Posts, end posts, UNI-STOCK vine stakes, anchor, scratch shield, etc.

*) Manufacturing is solely dependent on the order (Period of delivery approx. 6 – 8 weeks)