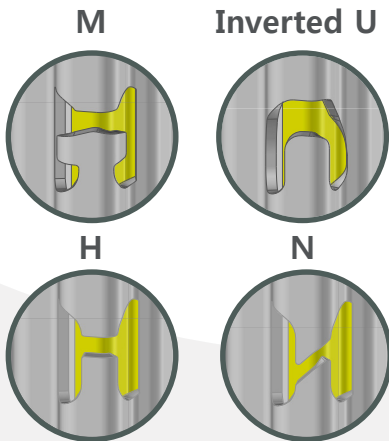
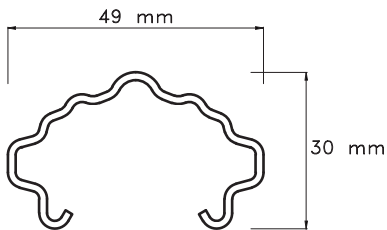
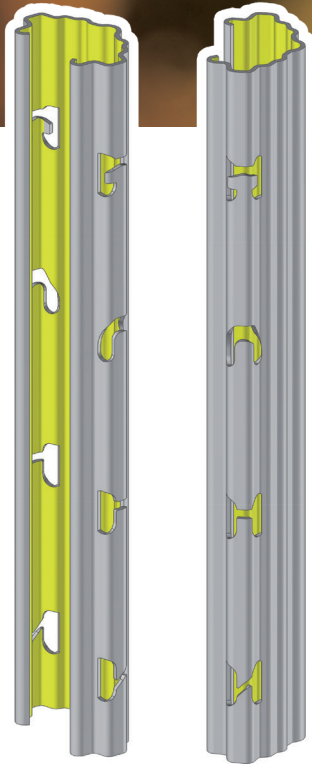




## Row Post

with notch system



## Product Description

Row post with customizable notch system

- **N**-inclined for fixed wires
- Straight in **H** or **M** for moving wires
- Inverted **U**-shaped for mechanical trellising

Galvanized coating

Additional drilling by request

[Retour vers le site](#)

## Benefits : SLE®, the most elementary

- Studied for mechanical harvesting
- Ideal to post replacement in existing vineyards
- Facilitates the installation and adaptation of the height of the trellising wires
- Suitable for all types of soil and vineyard locations

## Productivity

Density



Yield



Planting Height



## Create your own product

<b>Length</b>	Min. 1.20m to Max. 2.30m
<b>Material</b>	S250GD or S250GD XCarb™ (low carbon steel)
<b>Coating</b>	Z275 (NF EN 10142) or ZAM (Zinc, Aluminium, Magnesium)
<b>Thickness</b>	<b>Only</b> 1.5 mm
<b>Notch Types</b>	Inclined « <b>N</b> » or straight « <b>H</b> » or « <b>M</b> » and/or inverted « <b>U</b> » <b>Customizable spacing by request</b>
<b>Position of fixed wires notches</b>	Face to face and/or offset (for better post resistance)
<b>Packaging</b>	300 pieces per batch

## Why choose SLPA® posts ?



Customization



Resistance



Weight



Life time



Productivity



Eco-Friendly



100% recyclable





### Accessories



#### Plastic Clips

Removable hooks for synthetic moving wires.



#### Spreader

Adapted to the post. The spreader allows you to keep the moving wires in a lower position when the vines are dormant. Save time during lifting.



#### Post cap

Adapted to the post. It protects the top of the post when pressing in.

### Recommandations d'utilisation

When installing posts with a post driver, make sure to use the appropriate post cap.  
In order to guarantee optimal support, the recommended installation depth is 1/3 length of the post.  
For row posts, the profile opening should always be facing the slope.  
Recommended maximum interspacing : 5 m.  
For high acidity soils, ZAM coating is recommended.

### Notes

