

Lankhorst | *Mouldings*

A trade name of Lankhorst Engineered Products by



KLP® ROLLSTOP SYSTEM

The KLP® RollStop System, developed back in 2005, is our most popular coil storage system chosen by all major steel companies world wide.

It is a turn-key storage system offering maximum flexibility and maximum safety. Coils may be stored up to three levels. The system consists of four simple components: rail, connector, spacer and KLP® RollStop – this allows a very simple installation on-site.

The interlocking system consists of a reinforced rail with notches on which the KLP® RollStops can be positioned. The distance between the KLP® RollStops may vary depending on coil diameter. One size fits all! An extensive installation manual will guide you through the installation of the system on-site.

Why use KLP® RollStops System in your warehouse?

- One stop shop – one supplier for the complete system (turn-key)
- No steel profiles needed
- No special installation equipment needed
- Fast and easy installation – two men can do the job
- Easy three level stacking
- Flexible for coil diameter and width
- Improved safety for personnel (TÜV-approved)
- Less damage to your precious coils
- Splinter proof
- Long lifetime
- Enormous load bearing capacity
- No oil absorption



ROLLSTOP SYSTEM

We can supply two basic models of our KLP® RollStops, depending on the weight of your coils. Each model can be supplied for various coil storage situations:

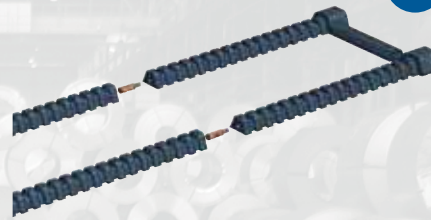
| Type | Application | Diameter coils (mm) | Maximum load (tons) using 4 Roll-Stops |
|----------|----------------------------|---------------------|--|
| RS100 | Standard | 700-2500 | 100 |
| RS100 WR | Outside storage | 700-2500 | 100 |
| RS100 HR | Heat Resistant up to 110°C | 700-2500 | 100 |
| RS40 | Standard | 564-2500 | 40 |
| RS40 WR | Outside storage | 564-2500 | 40 |
| RS40 HR | Heat Resistant up to 110°C | 564-2500 | 40 |

HR or 'Heat Resistant' RollStops may be used for coils with temperatures up to 110°C. Our standard KLP® RollStops can withstand temperatures up to 60°C. WR ('Weather Resistant') RollStop System has coated metal components, preventing them from corrosion.

Our KLP® RollStop System is fully patented.

KLP® RollStop System: world standard since 2005!

1 Use rails and steel connectors to create the desired row length. Use (end) spacers to set the desired row width.



2 Place KLP® RollStops, depending on coil diameter.



3 Place all spacers and connect them to the rail - your storage system is now ready for use!

