

K-HD Polyurethane Side Guide Roller

K-HD Polyurethane Side Guide Roller is designed to control belt alignment without causing damage to the belt, as found in some steel guide idler applications. The unique design of the **K-HD Polyurethane Side Guide Roller** ensures long-life and stability through even the harshest environments.

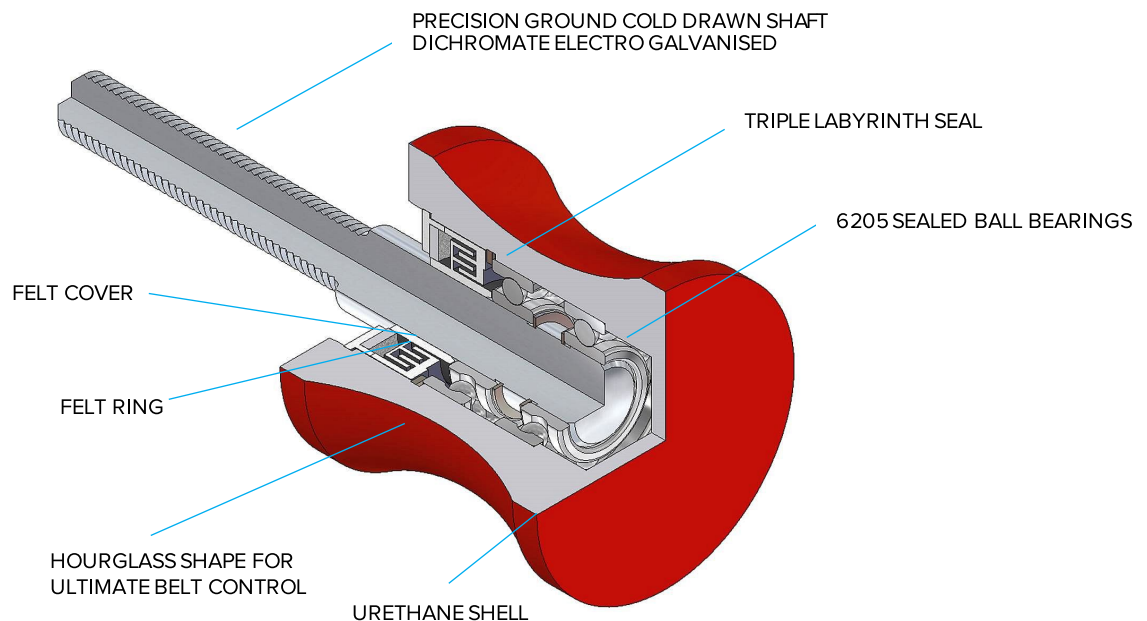
Design Features

- Contains two 6205 sealed ball bearings with triple labyrinth seal for added protection.
- Injection-moulded shell made from high quality, wear resistant polyurethane.
- Full-length threading for unlimited height adjustment.
- Concave design is superior to flat steel guide rollers as it helps force the belt back down onto the idler rolls.
- Precision ground cold drawn shaft, electroplated for superior corrosion protection.

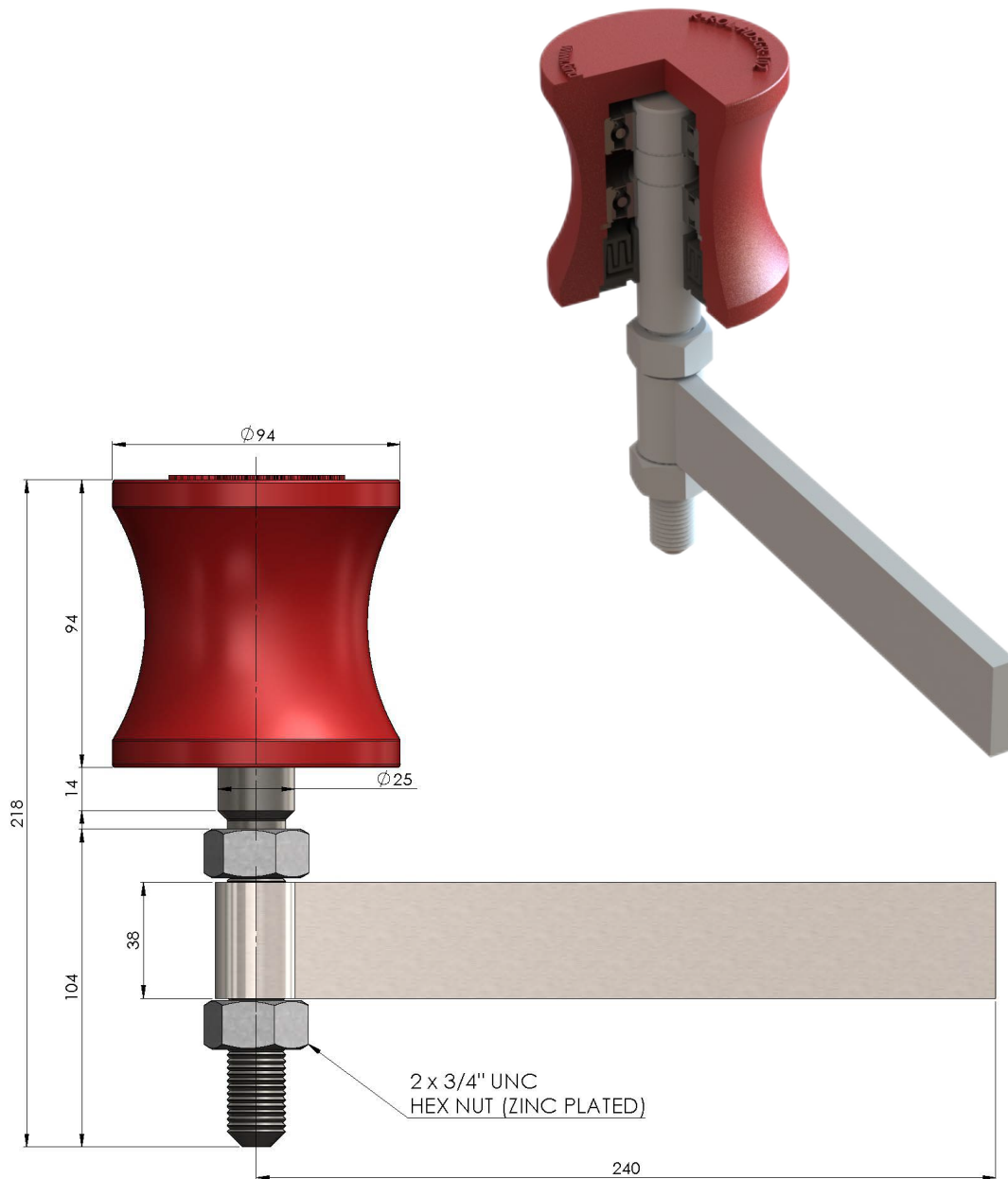


Extra heavy duty design available upon request.

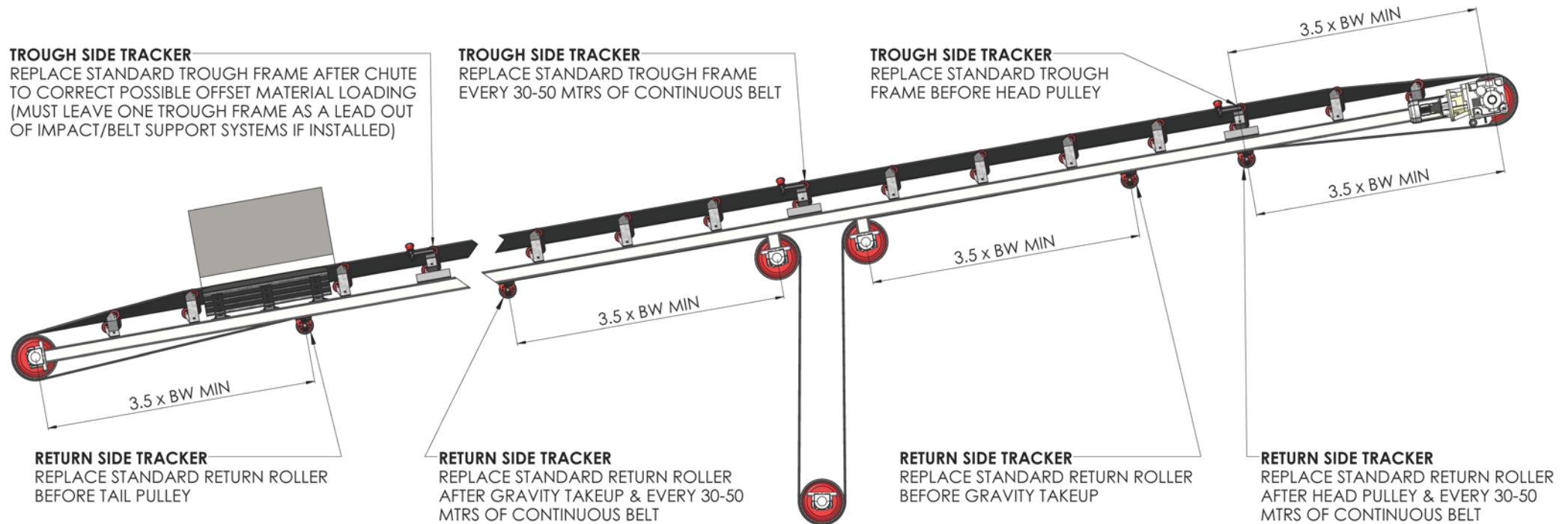
Part Number: K=ROL-HDSR-102



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Recommended Conveyor Belt Tracker Placement Diagram



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