

## K-Commander® Direct Series

Misaligned conveyor belts have the potential to cause many problems associated with the conveying of bulk materials. This includes material spillage and reduced life to conveyor belting and the conveyor structure.

The installation of **K-Commander® Direct Series TR & R** will assist with correct conveyor belt tracking. These are a “pivoting base style”, available in both trough and return applications automatically providing belt centring. The outboard servo rollers cause the idler frame to pivot as they contact the belt edge and this swivel action causes the belt to realign automatically.

Standard offset trough profile frames available in 450-1200BW ex stock.

Larger sizes, inline and custom trough profile frames are available, contact Kinder Australia.

To further aid belt tracking, Kinder offer rubber lagged rollers (trough and return) as an option for your belt tracker. This results in the following:

- Better tracking performance in heavy duty applications.
- Increased roller durability against the constant scuffing nature roller shells in trackers experience.
- Increased belt training response.



**K-Commander® Direct Series TR HD**



**K-Commander® Direct Series TR HD**  
Wing roller shown as rubber lagged option



**K-HD Polyurethane Side Guide Roller**

## K-Commander® Direct Series

**K-Commander® Direct Series R** functions the same as the K-Commander® Direct Series TR. Instead of having three trough rollers, K-Commander Direct Series R features just one flat return roller for the return side of the belt.



**SD Polyurethane Side Guide Roller**



**K-Commander® Direct Series R**



**K-Commander® Direct Series TR SD Offset**

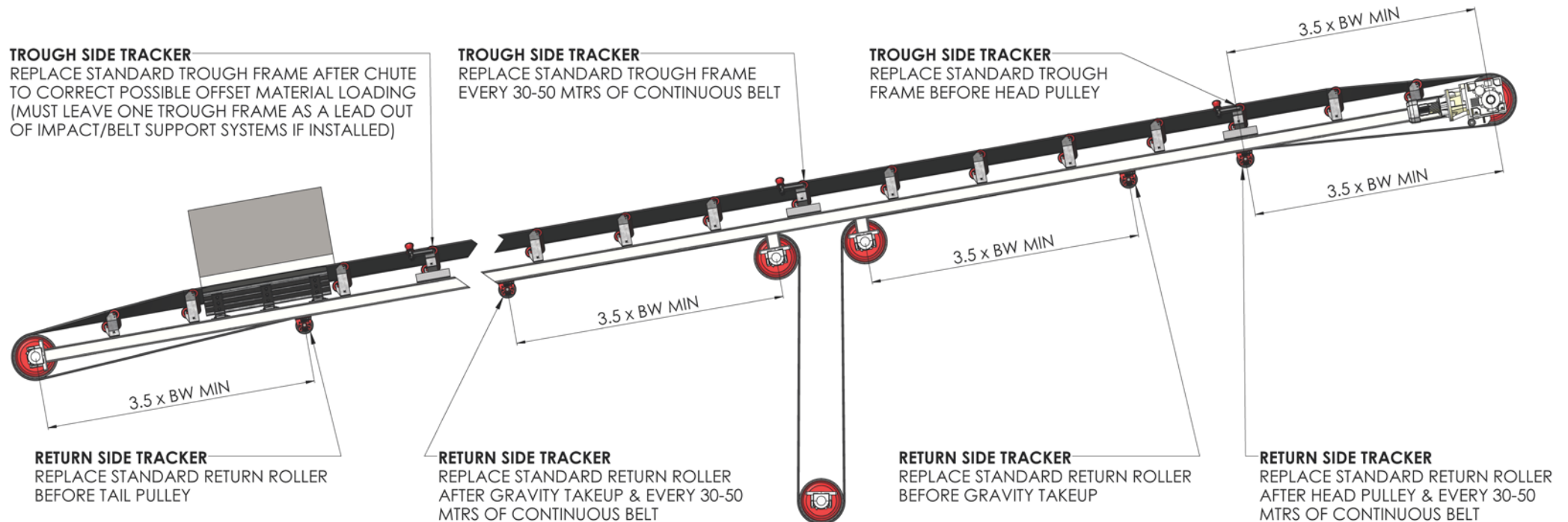


**K-Commander® Direct Series VR SD  
Vee Return Tracking Frame**



**K-Commander® Direct Series TR HD Inline**

## Recommended Conveyor Belt Tracker Placement Diagram



**INQUIP**  
BULK MATERIAL  
& DUST HANDLING

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