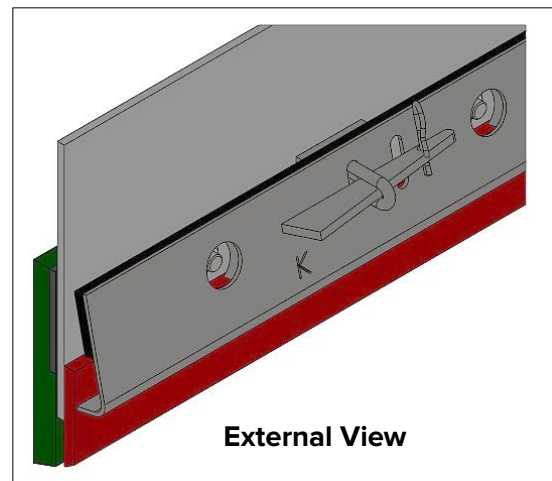
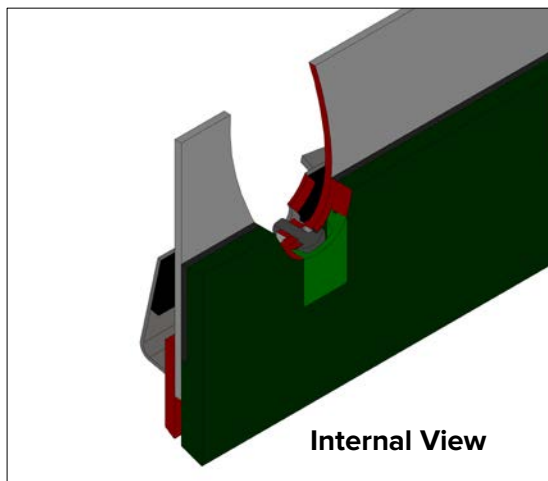


K-Conlock® Clamp System

Specially designed to be used in conjunction with K-Containment Seal



The wear and tear of skirting or sealing material will require the operator to provide continuous adjustment depending on the abrasive wear of the product, or the design and functionality of the transfer point. If the skirting clamp is difficult to maintain then the necessary adjustment may not happen or promote over adjustment and then the excess pressure applied by the skirting seal damages the belt.

Performing in the same way as the **K-Lock® Wedge** Skirting Clamp, the **K-Conlock® Clamp System** fulfils the practical requirement of a reliable and serviceable system that is free of complications and doesn't rely on the need for special tools to maintain correct seal pressure.

The **K-Conlock® Clamp System** incorporates a design modification to now allow access to the outer face of the slotted arrangement – which is one of the key features of the **K-Containment Seal's** simple installation adjustment functions and allows for optimal product usage whilst in operation.

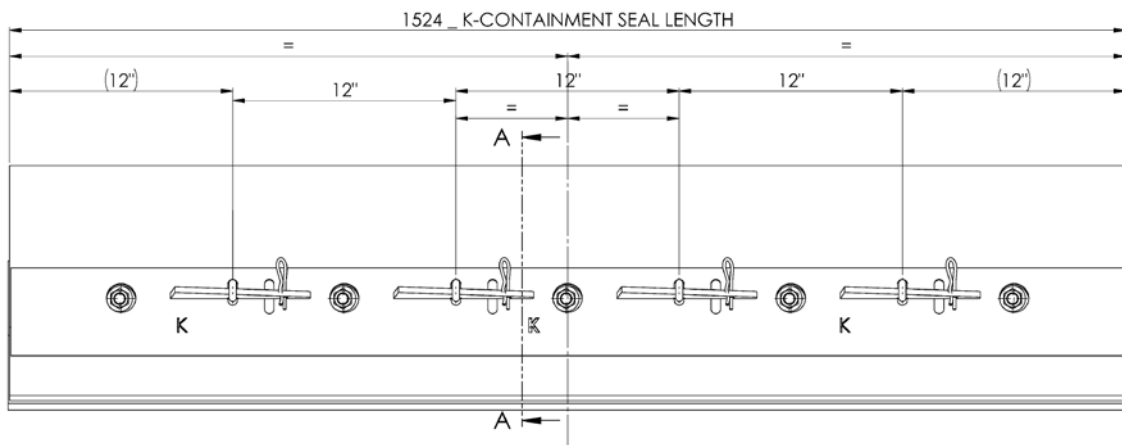
K-Conlock® Clamp System

Key Features:

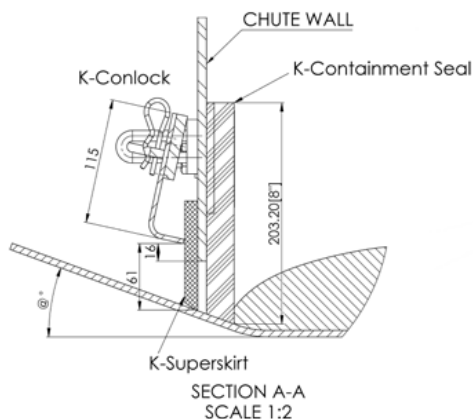
- Suitable for both trough conveyors and flat feeders.
- Various types of soft skirting including **K-Superskirt®** can be interchanged and retained using the K-Conlock® Clamp System. For more details refer to drawings.

Key Benefits:

- Cheaper ongoing skirting replacement costs compared to **K-Snap-Loc®**.
- Easy access to K-Containment Seal adjusting bolts from outside chute without removing the locking plate of the K-Conlock® Clamp System.



Note: 100mm high skirting is the only suitable size for the K-Conlock® when used in conjunction with K-Containment Seal



Description	Part Number
K-Conlock® Wedge Clamp Assembly 115mm wide x 1.52 metre Long Galvanised Rail. Includes: 4 x Lock Mounts, 4 x Wedges, 4 x R-Clips	K-SKI-KLOC115-AS

