



BULK MATERIALS HANDLING SOLUTIONS
MADE BETTER

K-Lock Wedge Skirting Clamp

In today's working environment dust and spillage is no longer acceptable. To prevent this, skirting rubber adjustment must be simple and efficient. Adjustment to the K-Lock Wedge Skirting Clamp can be carried out without the need for special tools and therefore any signs of dust can be taken care of during minor plant outages.

Standard skirting rubber can be used without requiring bolt holes to be punched. The system includes all of the mounting hardware. Components are hot dipped galvanised.

Model	Skirt Plate Length	Retainer Plate Depth
KL150	2400 mm	150 mm
KL100	2400 mm	100 mm
KL75	2400 mm	75 mm

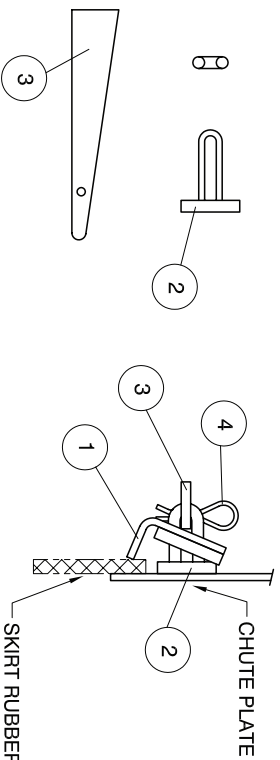
KEY BENEFITS

- Efficient skirting rubber adjustment
- Fits all rubber thicknesses
- Reduces dust leakage
- Controls spillage
- Easy to install



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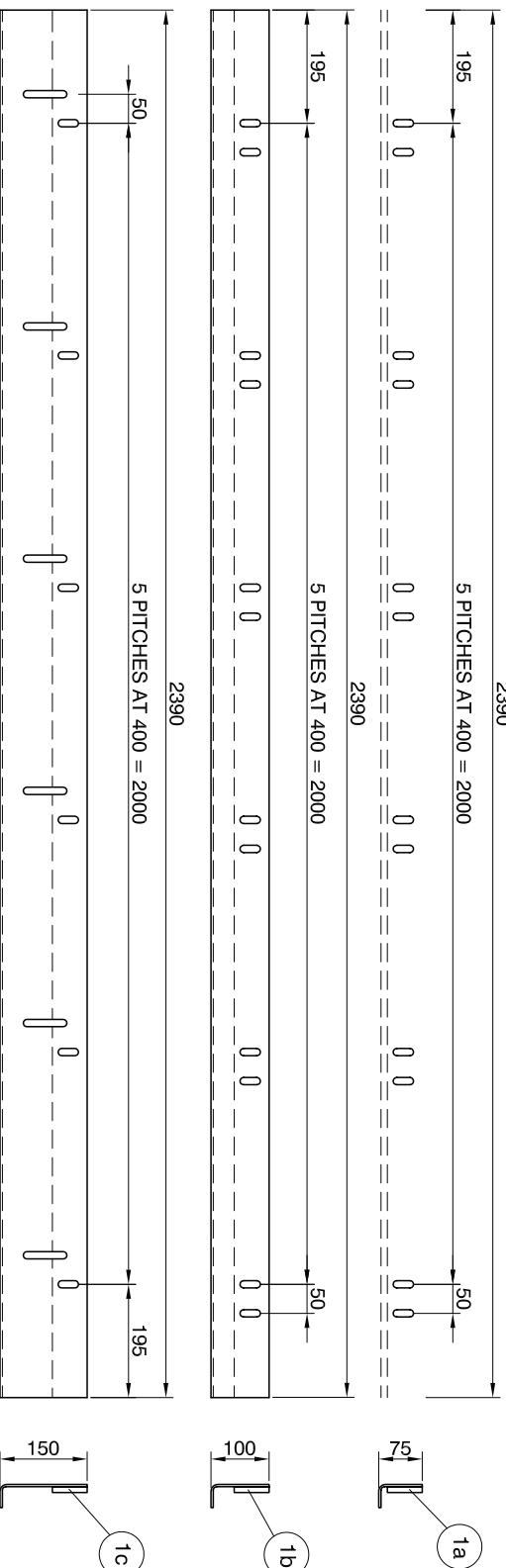
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TYPICAL INSTALLATION

1. THE TYPE & THICKNESS OF THE SKIRT MATERIAL IS VARIABLE, IT REQUIRES NO PERFORATION SUCH AS SLOTS OR HOLES
2. LOCK MOUNT (PART 3) TO BE FIXED ON CHUTE PLATE ON THE CONVEYOR

TYPE	ASSY DWG. No.	ASSY Part. No.	ITEM	P/No	DESCRIPTION	QTY
75	1020 R2	K-SKI-KLOC 75 ASSY	1a	K-SKI-KLOC 75	LOCKING PLATE	1
			2	K-SKI-961001A-L	LOCK MOUNT	6
			3	K-SKI-961001B	LOCK WEDGE	6
			4	K-SKI-RCLIP	RETAINING CLIP	6
100	1027 R2	K-SKI-KLOC 100 ASSY	1b	K-SKI-KLOC 100	LOCKING PLATE	1
			2	K-SKI-961001A-L	LOCK MOUNT	6
			3	K-SKI-961001B	LOCK WEDGE	6
			4	K-SKI-RCLIP	RETAINING CLIP	6
150	1028 R2	K-SKI-KLOC 150 ASSY	1c	K-SKI-KLOC 150	LOCKING PLATE	1
			2	K-SKI-961001A-L	LOCK MOUNT	6
			3	K-SKI-961001B	LOCK WEDGE	6
			4	K-SKI-RCLIP	RETAINING CLIP	6



Specifications subject to change without notice.
 Certified drawings are available on request.

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