

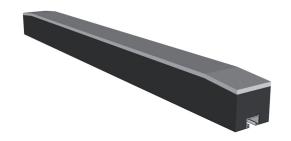
**REMASLIDE** - Slider Bed Bars

## REMASLIDE LF IMPACT BARS

REMASLIDE impact bars protect conveyor belts by absorbing the energy of impact and supporting the belt fully in the loading area. REMASLIDE impact bars are engineered with two critical sections.

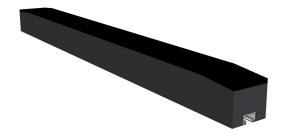
First is the lower 40 duro rubber substrate that is designed to absorb transfer energies and dissipate it without damage to the belt carcass. The rubber is vulcanized to the UHMW top surface and to the rail to ensure an integral unit.

Second is the upper UHMW polyethylene surface that has a low coefficient of friction to reduce the drag on the conveyor belt, reducing energy requirements and wear on the bottom surface of the belt. The specially engineered wear resistant UHMW surface increases service life by more than 30% when compared to other manufacturer's slider bars.



## REMASLIDE A IMPACT BARS

Our precision manufacturing process means no sagging of the bar. This insures optimum sealing between the belt and rubber skirtboard. The high quality of the bars also means the bars are straight making for easier installation, a big benefit when you are working in tight quarters.



## **ADVANTAGES**

- Reduced friction between conveyor belt and **REMASLIDE** surface
- T-Bolt fastening system
- · Flat and straight bars make for easy install
- · Superior long lasting performance
- Easily mounted to your frame

Part Number	Description	Dimensions
539 0670	REMASLIDE LF Set KG-02	2" x 4" x 4'
539 0680	REMASLIDE LF Set KG-03	3- <sup>1</sup> /8" x 4" x 4'
539 0690	REMASLIDE LF Set KG-04	4" x 4" x 4'

Part Number	Description	Dimensions
539 0700	REMASLIDE A Set KG-02	2" x 4" x 4'
539 0710	REMASLIDE A Set KG-03	3- <sup>1</sup> /8" x 4" x 4'
539 0715	REMASLIDE A Set KG-04	4" x 4" x 4'