

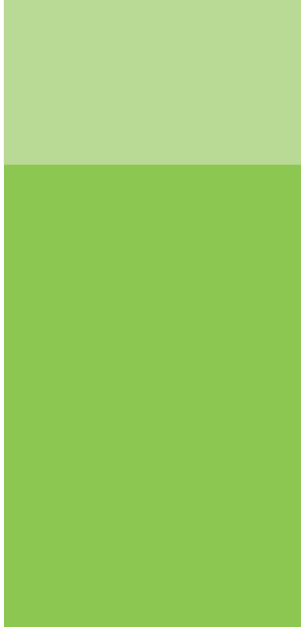
Transfer Loading Zone

Multipliy Skirt Rubber / Light & Heavy Duty Impact Bed / Impact Bar





Viking Conveyor offers a range of quality wear resistant products for quarrying and mining applications.



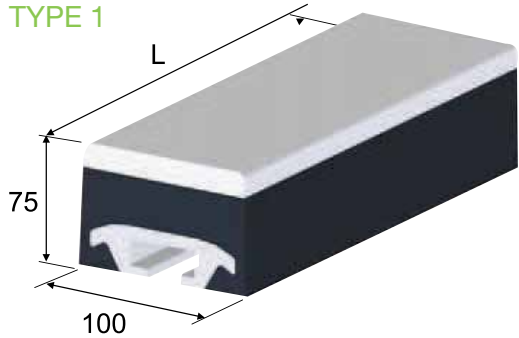
Impact Bar



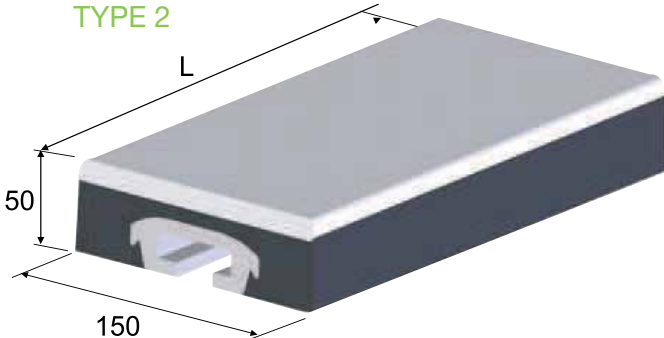
With high density of rubber impact bar to reduce the impact by material, the impact bed is very critical for the zone, which the material is dripped from high feeding belt. The surface of impact bar is made of low friction-coefficient material, which enables to reduce wear between belt and impact bar.

Impact Bar Dimension

TYPE 1



TYPE 2

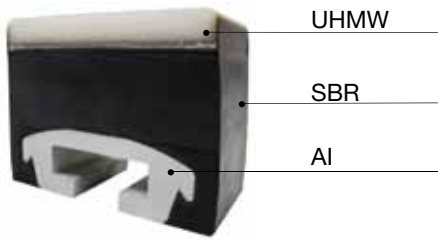


		Unit: mm (in)
Impact Bar Length (L)	Rubber Hardness	
1200 (48)	Shore A + 60° ± 5°	
1400 (54)		
1524 (60)		

Call us on **0800 845 464** to discuss your engineering and technical requirements.
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Impact Bar



ASTM D903	
The cohesive strength between UHMW and rubber	> 50kg / 25cm
The strength between rubber and Aluminum	> 50kg / 25cm

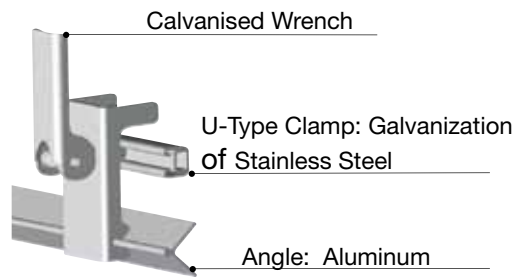
Multiply Skirt Rubber

- Compared to conventional skirt, the multiply skirt rubber reduces dust spillage and belt damage. Through high wear-resistance polyurethane, the lifetime of skirt rubber is longer.
- Low friction-coefficient polyurethane enables the second layer to vibrate through belt, and to maintain appropriate contact pressure to belt which helps efficiently reduce dust-leakage.
- Clamp unit is easy to maintain and install without any tools. The anodized angle against static avoids skirt rubber from slipping.

Multiply Skirt Rubber



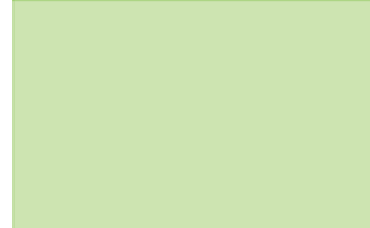
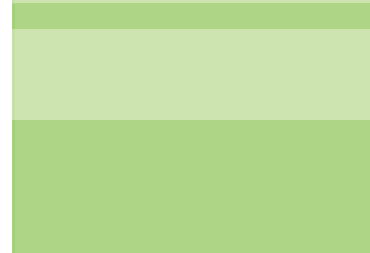
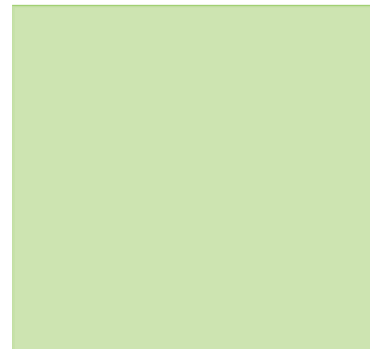
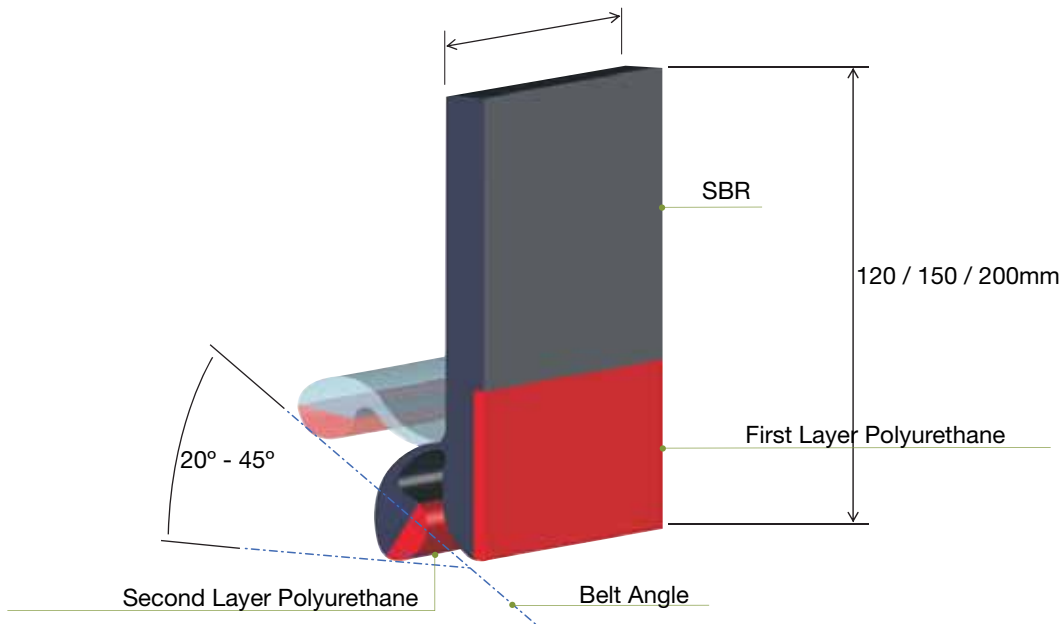
Clamp Unit



Skirt Rubber Dimension

Standard Packing for export

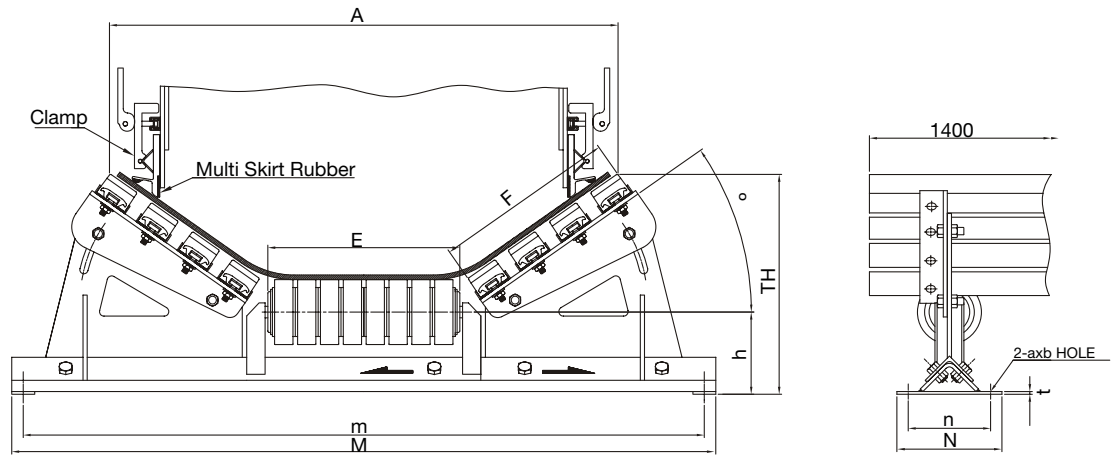
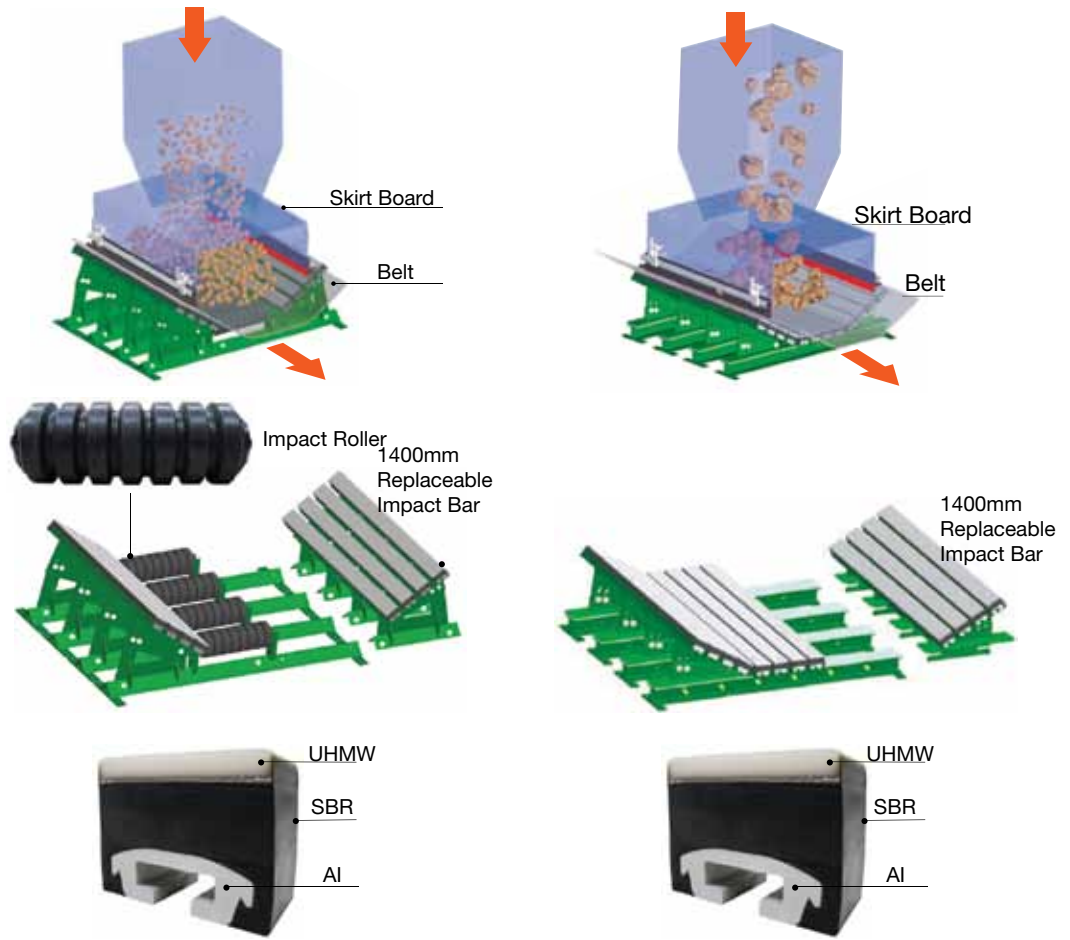
The standard lengths of packed as a roll roll are 10m, 20m, and 30m. The Length of skirt rubber can be cut based on jobsite





Light-Duty Impact Bed

Heavy-Duty Impact Bed



With high density of rubber impact bars to reduce the impact by material, both the **light-duty** impact bed and the **heavy-duty** impact bed is very critical for the zone, which the material of small particle size in the case of light-duty impact beds and high particles size in the case of heavy-duty impact beds is dropped from high feeding belts. The surface of impact bar is made of low friction-coefficient material, which enables to reduce the wear between belt and impact bar.

Both sides of the light-duty impact bed and the heavy-duty impact bed are designed dissociable for easy maintenance. In addition, both light-duty and heavy-duty impact bed allows adjusting angle of impact bar for job site. **It not only saves the labor cost, but reduces maintenance cost. In order to reduce dust spillage, we recommend to install multiply skirt rubber at both sides of impact slide bed.**

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