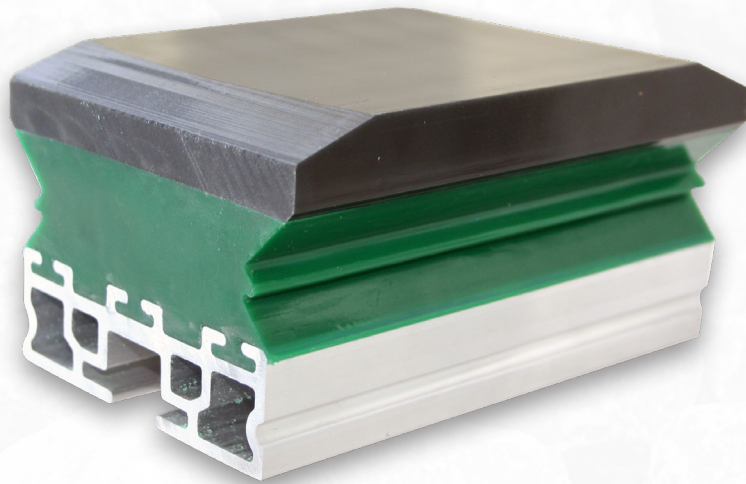


Load Zone Impact Bars



Our patented Load Zone impact bars are made of Kryptane® polyurethane and are engineered to absorb and disperse the forces of impact.

The Load Zone impact bar provides maximum protection for your belt surface and is produced exclusively by Argonics.



FEATURES:

- 3/4 inch thick Ultra High Molecular Weight (UHMW) wear surface
- Heavy-duty extruded aluminum insert for increased support and strength
- Replacement bar for most beds on the market
- No expensive T-bolt required
- Less rebound than rubber impact bars

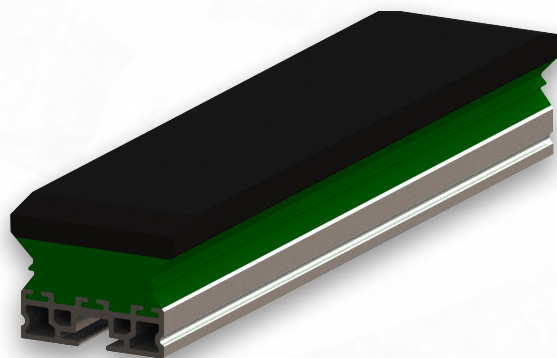
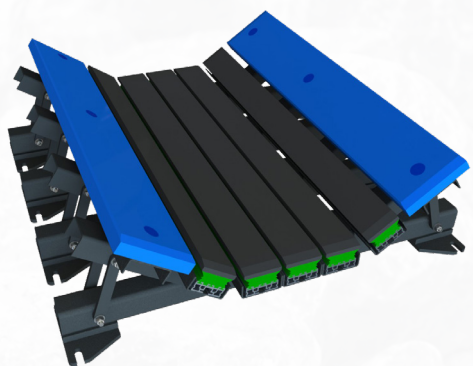
BENEFITS:

- Reduces costs
- Decreases downtime
- Reduces maintenance time
- Reduces material spillage
- Minimizes belt damage
- Settles bulk product faster
- Longer time in between replacement

Sizes and Availability

NO T-BOLTS NECESSARY

All bars come standard with a heavy duty extruded aluminum insert, which provides rigidity and is designed to be installed using a standard 1/2 inch (13 mm) grade 8 bolt and washer, reducing cost by eliminating expensive T-bolts.



Part Number	Length (in)	Length (mm)
CP-IB-3418-A-G69	18	457
CP-IB-3424-A-G69	24	610
CP-IB-3448-A-G69	48	1220
CP-IB-3455-A-G69	55	1400
CP-IB-3460-A-G69	60	1525
CP-IB-3472-A-G69	72	1830



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Patent: 6,913,138 LIB-CP-IB-07-01 2/20