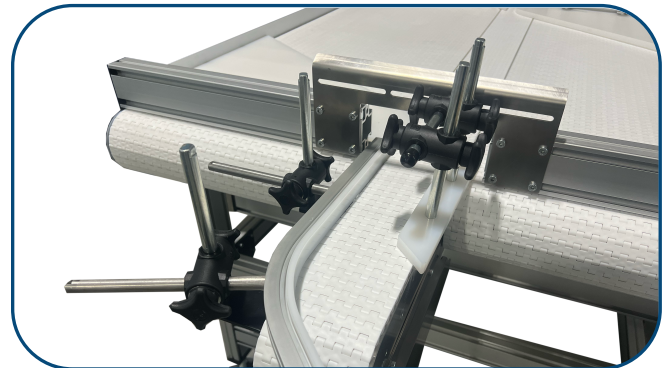
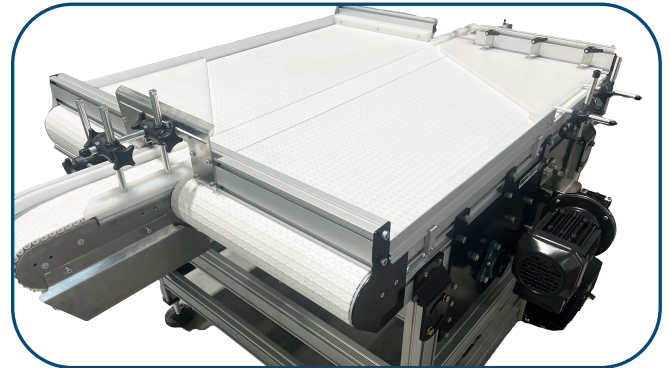
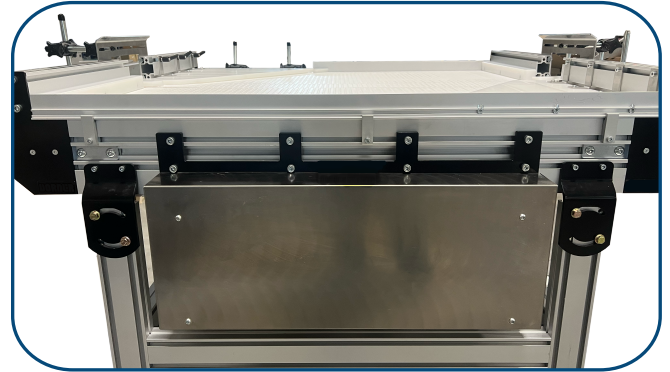


ALUMINUM BI-FLO™ ACCUMULATION TABLE

FEATURES & BENEFITS

- **Compact & Efficient Design:** A single motor drives three modular chain sets in different directions, enabling product recirculation in a small footprint.
- **Optimized Product Transfers:** Flush side in/outfeeds enable stable transfers. Optional nose bar configurations are available for tight spaces.
- **Customizable Dimension:** Width and length can be tailored to fit available space and accumulation needs.
- **Flexible Motor Placement:** Motor can be mounted on either side for easier integration.
- **Controlled Flow:** Optional manual or automatic gates manage infeed and outfeed flow.
- **Lightweight Construction:** Aluminum frame offers high load capacity with cost-effective rigidity.
- **Multi-Line Integration:** Supports multiple infeed and outfeed setups to merge or split product flow across lines.
- **Versatile Product Handling:** Compatible with round, oval, or rectangular products.



SPECIFICATIONS

- Feed maximum chain speed: 100ft/min.
- Product sizes range: 1.25 in. to 10 in. diameter or length.
- Table maximum load capacity: 500 lbs.
*Actual load is dependent on belt speed
- Top of chain height range: 20 in. to 60 in.
- Fully adjustable guides, easily adjustable in the field to promote maximum flexibility.

Product Size & Accumulation Quantity Per Table Configuration

	1.25" Ø	2" Ø	3" Ø	6" Ø	8" Ø	10" Ø
Aluminum Bi-Flo 24	496	193	86	21	12	7
Aluminum Bi-Flo 36	1185	462	205	51	28	18
Aluminum Bi-Flo 48	2199	858	381	95	53	34
Aluminum Bi-Flo 60	3523	1376	611	152	86	55

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