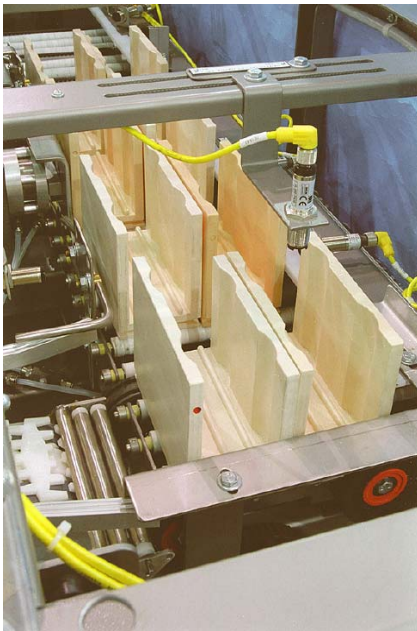
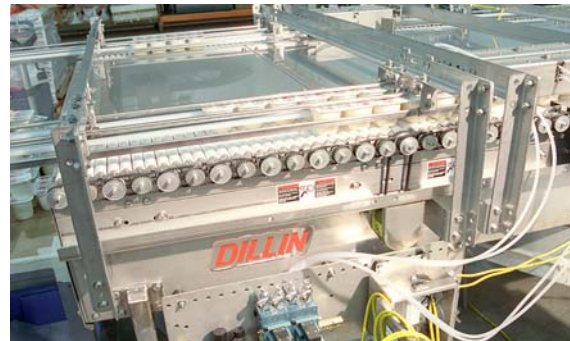


LOW LINE PRESSURE ACCUMULATION



RIGHT ANGLE TRANSFER



**ROLLER BEARING DESIGN ALLOWS
LOW BACK PRESSURE HANDLING
FOR A VARIETY OF PRODUCTS: CUPS,
TOTES, SLUG, CARTONS ETC.**



- **Timing Belt Roller Drive vs. Round Belt**
- **Accessory Capabilities Include Merge, Divert, Stopping, Single Filing**
- **“Zoneable” and Easily Divided into Multiple Lanes**
- **Close Roller Centers Handle Small Products Gently**
- **Capable of Rates up to 500 FPM**
- **Can Provide Accumulation During Downstream Machinery DownTime**
- **Easy Interface with Upstream and Downstream Machinery**

DILLIN ENGINEERED SYSTEMS • A SUBSIDIARY OF DILLIN AUTOMATION SYSTEMS CORP.

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