

## Discharge Access Guard

Upgrade

### Upgrade Application

Applicable to 16C Generation 3 machines

### Upgrade Description

This improvement focuses on enhancing access for operators, allowing them to remove products from the discharge end (Operator Side) when necessary. The newly introduced fullsize guard interlocked with the controlled safety system ensures that both the machine's safety functions, and operator safety maintained. This improvement reduces downtime by providing access to previously restricted areas, making production and operations more efficient. Operators can maintain a smoother, faster workflow, boosting overall productivity of the finishing line.

### Upgrade Benefits

- Restoring access allowing quality control checks done during the production process.
- Reduced downtime allows for removal of problematic bundles, minimizing production halts
- Improved access, making it easier for maintenance or adjustments
- Less strapping waste by removing products before strapping, preventing unnecessary strapping taking place wasting more time and material.
- Reduced product waste by allowing problematic bundles removed and taken back around and through the machine again.

### Pre-Requisites

- 16C Twin Box Slitter with functioning safety system

### Warranty

One year on components

### Installation

- Estimated downtime, no production: 2 days
- Estimated startup, limited production: 0 days
- Estimated monitoring in production: 0 days training

### Required labor

- 1 BW Papersystems Field Service Engineer
- 1 Customer supplied Mechanical
- 1 Customer supplied Electrical

### Pricing, Installation, and Delivery

Contact your BW Papersystems Regional Product Support Manager or Regional Customer SupportOffice for pricing and delivery

