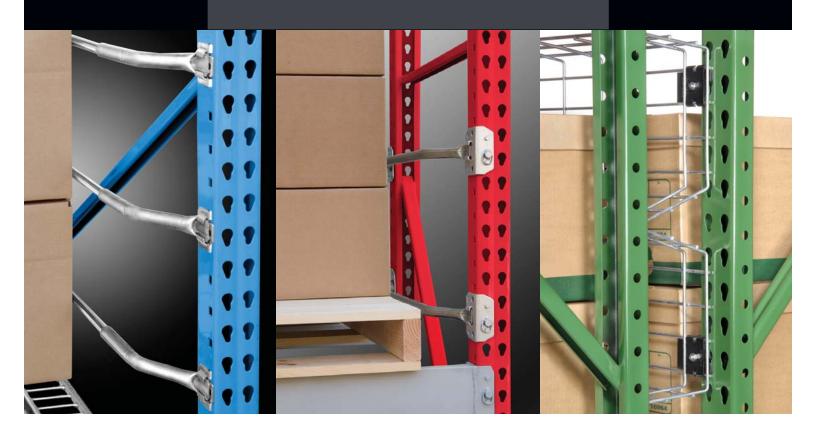
# RACK DECK by DACS inc.

MATERIAL HANDLING





**KEEPS FLUE SPACES OPEN** 

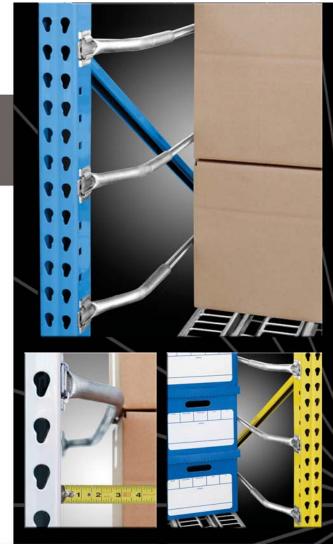
## FlueKeeper

A simple, cost effective product to keep stored material out of rack transverse flue spaces

FlueKeeper® from DACS US Patent #7,857,152

#### Fluekeeper®

- Allows your sprinkler system to function as designed
- Provides 3" clearance between rack and stored material - Combined with 3" rack post width totals 6" flue space
- Reduces staff "housekeeping" duties
- Satisfies insurance company guidelines and local building inspector criteria (may be required by International Fire Code® 2012 Edition)
- Available for new installations or scheduled retrofit plans
- Spring-loaded Fluekeeper is easy for maintenance personnel to install from the aisle side of the rack requires no special tools or skills
- Boltless Front & Rear connections make installation possible without removing any items





## Fluekeeper Fl

#### Fluekeeper® Fixed Length

- For rack posts that do not accept Spring-Loaded version clips
- Fixed-length Fluekeeper® installs easily with TEK® screws





(HEAVY DUTY): A simple, cost effective product to keep palletized material out of rack transverse flue spaces

FlueKeeper® HD from DACS US Patent #7,857,152

### Fluekeeper® HD

- Allows your sprinkler system to function as designed
- Provides 3" transverse flue space on each side of rack post (6" total)
- Heavy duty tube member designed for up to 48" frames (deeper by special request)
- Boltless front & rear beam type connections make for easy installation, without any special tools or skills.
- Can be used at pallet and/or product elevations
- Satisfies insurance company guidelines and local building inspector criteria (may be required by International Fire Code® 2012 Edition)
- Connectors available for all major rack brands
- Suitable for new installations or scheduled retrofit programs







- **Step 1:** Install rear connector into rear post, engaging safety lock.
- Step 2: Insert tube into rear connector.
- **Step 3:** Insert tube into front connector, install front connector into front post, engaging safety lock.

A simple, cost effective product to keep hand loaded material out of rack longitudinal flue spaces

#### Fluekeeper® LG

- Allows your sprinkler system to function as designed
- Provides 6" longitudinal flue space between rack frames or behind single row
- Open wire mesh design allows for sprinkler water penetration
- Corrugated wire mesh provides superior stiffness at midspan to keep the flue space completely open
- Only one unit required for back to back frames
- Satisfies insurance company guidelines and local building inspector criteria (may be required by International Fire Code® 2012 Edition)
- Connectors available for all major rack brands
- Suitable for new installations or scheduled retrofit programs
- Boltless design makes installation easy without any special tools or skills.

#### Installation

Step 1: Engage top two hooks.

Step 2: Stretch unit down to engage bottom two hooks, then release to lock in place.

Manufacturer of:

OPEN AREA RACK DECK



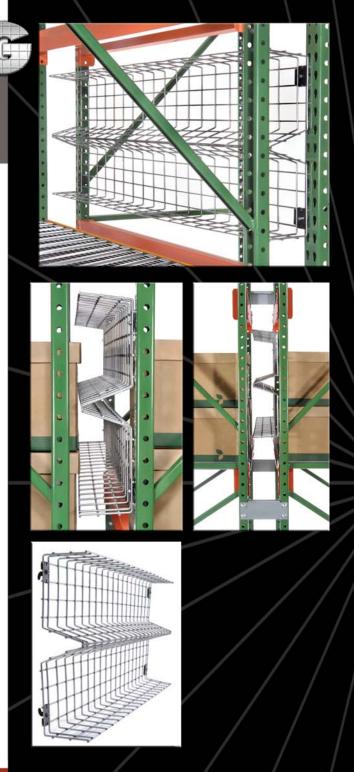
MATERIAL HANDLING











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