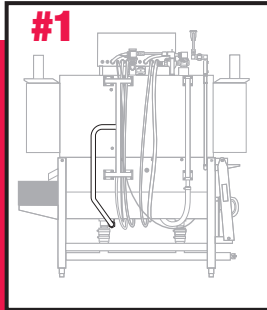




# CONVEYOR ADVANTAGES

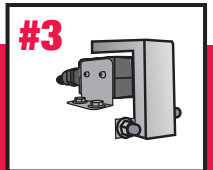
**NOTE: (Detail Posted On Backside)**



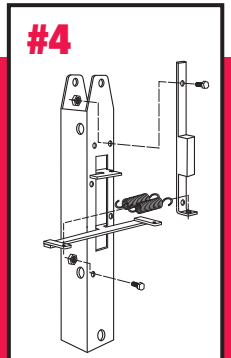
**#1  
WASH MANIFOLD**



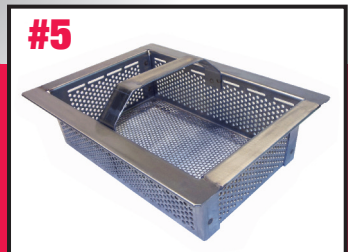
**#2  
THERMOMETER**



**#3  
DOOR SAFETY SWITCH**



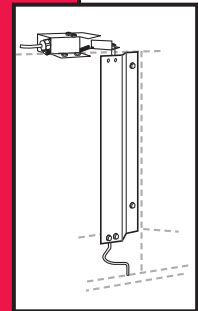
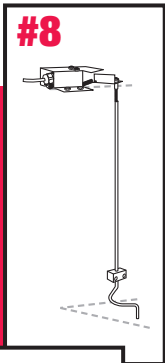
**#4  
ROCKER ARM**



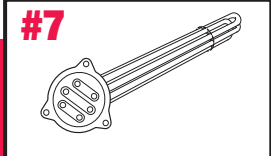
**#5  
SCRAP BASKET**



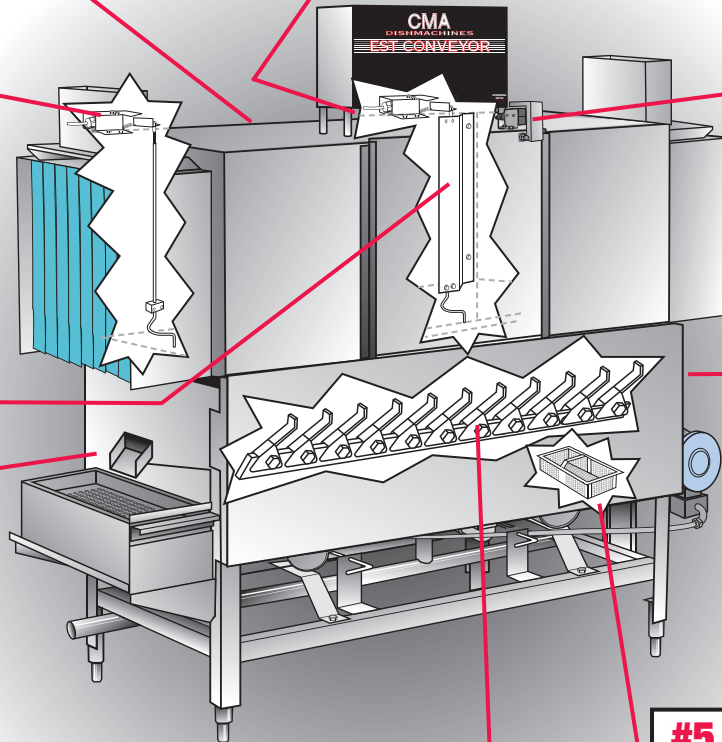
**#6  
PUSH DOGS**



**#8  
START/RINSE  
ACTIVATION RODS**



**#7  
HEATING ELEMENT**





# CONVEYOR ADVANTAGES

CMA offers “Innovative Advantages” to the CMA Conveyor line. This would be for both the Hi & Lo Temp Standard height and Tall versions. The following describes those “Advantages”:

- #1. **Wash Manifold:** A strategically placed pipe from the pump discharge now centered on the manifold, gives balanced wash pressure to both upper and lower wash arms
- #2 **Thermometers:** Strategically located beneath the control panel away from steam path
- #3 **Door Safety Switch:** Replaced magnetic reed switch with a robust mechanical switch
- #4 **Rocker Arm:** Added a second spring to double the pushing capacity of the conveyor (great for heavier dishracks)
- #5 **Scrap Baskets:** Deepened the screens and increased the filtering capacity by 300% to handle more soil (great if poor pre-scraping is taking place)
- #6 **Push Dogs:** Added additional dogs to make the conveyor system more compatible with a wider variety of dish rack brands
- #7 **Wash Tank Heating Element:** Increased the size of the heating element from 10kW to 13.5kW (helpful in accounts with marginal voltage and heat capacity issues)
- #8 **Start and Rinse Activation Rods:**  
Replace magnetic reeds switches with innovative activation rods and robust mechanical switches

