

## Model LRR Oven Rack Assembly Instructions REV\_01 04/07

The LBC Model LRR Roll in oven racks are designed for use in any rack oven that utilizes a "B" Type Lift.

These oven racks are fabricated from stainless steel that has an Annealed finish for easy cleaning

The oven racks should only be moved on smooth level floors to prevent operator injury and possible damage to the racks

Open and inspect the contents of the package, depending on model the contents may differ.



**Fastener Descriptions:** 

 $A = 7 \text{mm} \times 20 \text{ mm} \text{ Hex head}$ 

B = 5mm x 40 mm Pan Head Phillips

C = 7mm x 45 mm Carrage Bolt

 $D = 7 \text{mm} \times 45 \text{mm} \text{ Hex Head}$ 

E = 7mm Flat Washer

F = 7mm Lock Washer

G = 7 mm Nut



**IMPORTANT** 

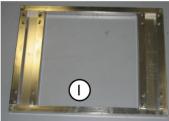
When Installing Fasteners alway place the washers in this order prior to attaching nuts

ILL 1 - Fasteners

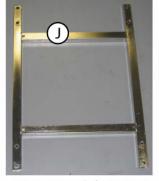
IMPORTANT Fasteners and all mounting hardware is metric.



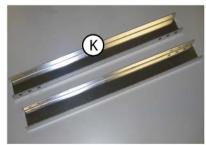
ILL 2 - Top Rails for the LRR-1-18 Oven Racks (2 per rack)



ILL 3 - Base Plate (1 per rack)



ILL 4 - Top Rails for LRR-2D and LRR-1-26 (1 per rack)



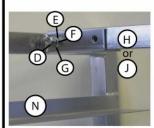
ILL 5 - Top Channels (2 per rack)



ILL 6 - Caster (4 per rack)







ILL 9 - Attach Top Rails to Side Rails



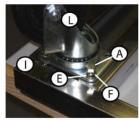
ILL 9A - LRR-2D Configuration



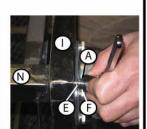
ILL 10- Attach Top Channels



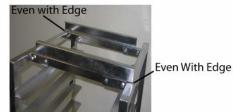
ILL 11- Install Side Bars



ILL 12- Install Casters to Base Plate



ILL 13- Install Base Plate to Side Rails



ILL 10A - End Load Double Rack Configuration