



**BRICKING  
SOLUTIONS**  
A DIVISION OF **BROKK**

# PERSONNEL PROTECTION TUNNEL SYSTEM



*Withstands impacts of up to 250lbs (113.5kg) dropped from 2ft (.6m)  
with 3:1 safety factor*

# PERSONNEL PROTECTION TUNNEL SYSTEM

## FEATURES & BENEFITS



Fabricated from **6061 T6 Aluminum** with a steel mesh cover. On request, unassembled can fit through most openings. Each tunnel section is 5 ft (1.5m) long and can be connected together as long or as short as needed



For 5.5m & larger kilns, a **collapsible carrier** is optional to attach to forklift for transportation and installation assistance



The setup cage is the first cage assembled in the tunnel system. A castor on the setup cage rolls on top of the v-channel of a extension cage in preparation to assemble the next extension cage.

Each leg height can be **adjusted in accordance** with **varying surfaces** and thicknesses of a coated kiln



For manual installation >5.5m kiln, the larger Set up Cage is **8 ft (3M) long** & rolls along the spine of the tunnel allowing each tunnel section to be **set up under cover**. The first cage in the tunnel system is the 5 ft (1.5M) long Inspection Cage. Which can also be used free standing as a portable safety cage for quick inspections and repairs.

OUR PERSONAL PROTECTION TUNNELS ARE DESIGNED TO PROTECT YOUR WORKERS FROM FALLING COATING / BRICK UP TO 250 lbs (113 kg) FROM 24 in (60 cm) WITH A 3:1 SAFETY FACTOR. OUR PPT IS NOT DESIGNED NOR WILL THEY PROTECT YOU FROM MOLTEN COATING, HEAT, OR TOXIC FUMES, ETC.