

ZERO DOOR RESTRAINTS

HOOP POST DOOR RESTRAINERS WITH CANE BAR

Radiused tubular post door restraint fabricated from mild steel, coated black as standard but can be supplied powder coated to match RAL numbers. Manufactured from 42mm diameter tubular mild steel zinc plated. Overall width 600mm, overall height 1200mm with 8mm dia pins at base for letting into concrete. With cane bar at low level to assist partially sighted people.

Material: Mild steel zinc plated standard or stainless steel to order.
 Width: 600mm overall.
 Height: 1200mm overall including 300mm for building in.
 Finish: Standard finish Black (/BLK), and Zinc (/ZNC) or Stainless Steel (/SS).
 Can be supplied powder coated to RAL numbers.

REF	DESCRIPTION
Z155P.0	1200mm high with pins to build, no buffer



Z155P.0 illustrated

Radiused tubular post door restraint fabricated from mild steel, coated black as standard but can be supplied powder coated to match RAL numbers. Manufactured from 42mm diameter tubular mild steel zinc plated. Overall width 600mm, overall height 900mm, with 100mm diameter x 5mm thick plates at base each drilled with four 10mm holes for flange surface fixing to concrete. With cane bar at low level to assist partially sighted people.

Material: Mild steel zinc plated standard or stainless steel to order.
 Width: 600mm overall.
 Height: 900mm overall.
 Finish: Standard finish Black (/BLK), and Zinc (/ZNC) or Stainless Steel (/SS).
 Can be supplied powder coated to RAL numbers.

REF	DESCRIPTION
Z155F.0	900mm high with base plate flanges, no buffer



Z155F.0 illustrated

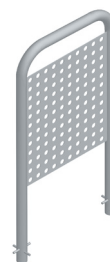
Other widths and heights available on request.

HOOP POST DOOR RESTRAINERS WITH PERFORATED INFILL PANEL

Radiused tubular post door restraint fabricated from mild steel, coated black as standard but can be supplied powder coated to match RAL numbers. Manufactured from 42mm diameter tubular mild steel zinc plated. Overall width 600mm, overall height 1200mm, with 8mm dia pins at base for letting into concrete. With perforated steel infill panel. NB. If using door buffers or holders these must be mounted on the infill panel as the frame is made from tubular section.

Material: Mild steel zinc plated standard or stainless steel to order.
 Width: 600mm overall.
 Height: 1200mm overall including 300mm for building in.
 Finish: Standard finish Black (/BLK), and Zinc (/ZNC) or Stainless Steel (/SS).
 Can be supplied powder coated to RAL numbers.

REF	DESCRIPTION
Z145P.0	1200mm high with pins to build, no buffer

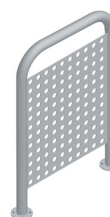


Z145P.0 illustrated

Radiused tubular post door restraint fabricated from mild steel, coated black as standard but can be supplied powder coated to match RAL numbers. Manufactured from 42mm diameter tubular mild steel zinc plated. Overall width 600mm, overall height 900mm, with 100mm diameter x 5mm thick plates at base each drilled with four 10mm holes for flange surface fixing to concrete. With perforated steel infill panel. NB. If using door buffers or holders these must be mounted on the infill panel as the frame is made from tubular section.

Material: Mild steel zinc plated standard or stainless steel to order.
 Width: 600mm overall.
 Height: 900mm overall.
 Finish: Standard finish Black (/BLK), and Zinc (/ZNC) or Stainless Steel (/SS).
 Can be supplied powder coated to RAL numbers.

REF	DESCRIPTION
Z145F.0	900mm high with base plate flanges, no buffer



Z145F.0 illustrated

Other widths and heights available on request.