

# HEALD®

## HEIGHT RESTRICTOR TRAFFIC CONTROL



### Fixed

<b>Post</b>	100 mm x 100 box section
<b>Cross Beam</b>	150 mm x 100 mm (Steel rectangular hollow section)
<b>Pivot Base Plate</b>	300 mm x 300 mm
<b>Finish</b>	Primed and painted yellow with Max Height stickers. Alternative colours and galvanising available.
<b>Installation</b>	800 mm x 800 mm x 800 mm. (Concrete base size)
<b>Centres For Base</b>	Fixed: Add 100 mm to actual height restrictor clear opening, i.e. centres of 6000 mm height restrictor would be 6100 mm.
<b>Fixings</b>	Barrier base: 4 x 16 mm through bolts. Catch post: 4 x 12 mm through bolts. Both models have the options of either fitting into concrete or bolting to a concrete base.

### Swinging

<b>Post</b>	120 mm x 120 mm box section
<b>Cross Beam</b>	100 mm x 50 mm Aluminium box section
<b>Pivot Base Plate</b>	400 mm x 400 mm
<b>Finish</b>	Primed and painted yellow with Max Height stickers. Alternative colours and galvanising available.
<b>Installation</b>	1000 mm x 1000 mm x 1000 mm. (Concrete base size)
<b>Centres For Base</b>	Swinging: Add 120 mm to actual height restrictor clear opening.
<b>Fixings</b>	Barrier base: 4 x 16 mm through bolts. Catch/retaining post: 4 x 12 mm through bolts. Both models have the options of either fitting into concrete or bolting to a concrete base.

*Due to a continuous program of development Heald reserve the right to change specifications at any time.*

01964 535858  
www.heald.uk.com  
sales@heald.uk.com

**MADE IN  
BRITAIN** 

**Product Code**  
Fixed 4000 mm x 2000 mm:  
HTH-FHR-F-4000-2.0  
Swinging 4000mm x 2000mm:  
HTH-SHR-F-4000-2