

De-Fence Steel Posts



De-fence is a modular guarding and fencing system.

De-fence is simple to install, flexible and configures to the widest range of applications. The system comprises a range of standard panel lengths from 500 to 2000mm with the option of welded mesh or polycarbonate infill, plus a choice of two post heights.

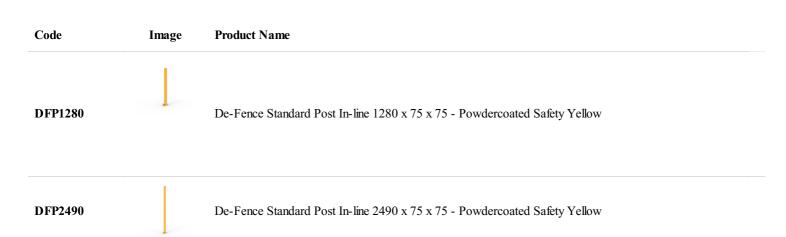
De-fence steel posts are manufactured from $75 \times 75 \times 2.5$ mm thick RHS tube. They are pre-drilled on all four sides to accept our range of steel brackets and finished in high visibility safety yellow powder coat. They are available in two standard heights, 1280 and 2490mm, with a choice of two different welded base plates.

Product Features:

- Two heights and three base plate styles
- · Heavy wall RHS tube
- Modular guarding and fencing system
- Hi-vis safety yellow powder coated finish
- Pre-drilled and tapped to accept brackets
- Designed to comply with AS 4024.1-2019

Part Numbers

Code	Image	Product Name
DFP1280E		De-Fence End Post Offset 1280 x 75 x 75 - Powdercoated Safety Yellow
DFP2490E		De-Fence End Post Offset 2490 x 75 x 75 - Powdercoated Safety Yellow



Description:	De-fence pre-drilled RHS steel posts		
Material:	75 x 75 x 2.5mm RHS		
Finish:	Safety Yellow powder coat		
Height:	1280 or 2490mm		
Footprint:	In-line post - 200 x 85 x 4mm End post - 200 x 200 x 8mm		
Weight:	1280mm – 7.4kgs 2460mm – 12kgs		

<u>Total Construction - Kennards Self Storage Hawthorn</u>

is there an Australian Standard that specifies how machinery guarding should be constructed and installed?

• We are currently compiling a list of additional services that might apply to this product.

M10 x 75mm concrete screw bolts (supplied).

Related Products:

Installation:



De-Fence Polycarbonate Panels **De-Fence Sliding**

<u>De-Fence Mesh Panels</u> <u>De-Fence Bracket Kits</u> <u>De-Fence Swing Gates</u>

Gates