

# De-Fence System

Machinery guarding and zoning system known as the De-Fence Safety Fence System. Typically installed in warehouses and factories, it provides safety guarding from active machines and pedestrian safety against moving forklifts and vehicles.

The system comprises a range of standard panel lengths with the option of welded mesh or polycarbonate infill, either single or double height.

De-fence steel posts are manufactured from  $75 \times 75 \times 2.5 \text{mm}$  thick RHS tube. They are pre-drilled on all four sides to accept our range of steel brackets and finished in highly visible Yellow powder coat. They are available in two standard heights with a choice of three different welded base plates.

Designed to comply with AS 4024.1–2014 Series Safety of Machinery.



De-Fence Swing Gate, page 68.



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PART No.	DESCRIPTION	Fixings supplied
DFP1300	De-Fence standard — 1300 x 75 x 75mi	•
DFP2460	De-Fence standard – 2460 x 75 x 75mi	•

PART No.	DESCRIPTION	Fixings supplied
DFP1300E	De-Fence end post - 1300 x 75 x 75mi	
DFP2460E	De-Fence end post	

PART No.	DESCRIPTION	Fixings supplied
DFP1300G	De-Fence gate post centred — 1300 x 75 x 75mm (10.7kgs)	
DFP2460G	De-Fence gate post – 2460 x 75 x 75mr	





PART No.	DESCRIPTION
DFP2000M	De-Fence mesh infill panel — 2000mm long (18kgs)
DFP1700M	De-Fence mesh infill panel $-$ 1700mm long (16kgs)
DFP1500M	De-Fence mesh infill panel $-1500 \mathrm{mm}$ long (15kgs)
DFP1200M	De-Fence mesh infill panel $-$ 1200mm long (13kgs)
DFP1000M	De-Fence mesh infill panel $-1000$ mm long ( $10$ kgs)
DFP750M	De-Fence mesh infill panel — 750mm long (8kgs)
DFP500M	De-Fence mesh infill panel — 500mm long (6kgs)
DF-GKP	Optional gate kick plate

PART No.	DESCRIPTION
DFP2000P	De-Fence polycarbonate infill panel — 2000mm long (18kgs)
DFP1700P	De-Fence polycarbonate infill panel $-$ 1700mm long (16kgs)
DFP1500P	De-Fence polycarbonate infill panel $-1500 \mathrm{mm}$ long (15kgs)
DFP1200P	De-Fence polycarbonate infill panel $-$ 1200mm long (13kgs)
DFP1000P	De-Fence polycarbonate infill panel — 1000mm long (10kgs)
DFP750P	De-Fence polycarbonate infill panel — 750mm long (8kgs)
DFP500P	De-Fence polycarbonate infill panel — 500mm long (6kgs)
DF-GKP	Optional gate kick plate

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### **CUSTOM GUARDING:**

We understand that sometimes terms like 'modular' or 'standard' just don't work for every guarding application. We also understand that you may not be aware of your obligations, or where to turn for custom made machinery guarding. At Barrier Group we have the experience and the expertise to help. Call now and our consultants will come to you.



PART No.	DESCRIPTION
DF-SPB	Standard panel bracket kit



PART No.	DESCRIPTION
DF-APB	Adjustable panel bracket kit







PART No.	DESCRIPTION
DF-SGB	Self-closing gate bracket kit









PART No.	DESCRIPTION
DF-CP	De-Fence gate connector pin

PART No.	DESCRIPTION
DF-PJ	De-Fence panel joiner extrusion

PART No.	DESCRIPTION
DF-GKP	De-Fence gate kick plate







PART No.	DESCRIPTION
DF-GS	De-Fence gate stop

PART No.	DESCRIPTION
DF-LL	De-Fence lockable gate latch

PART No.	DESCRIPTION
DF-LB	De-Fence lockable drop bolt

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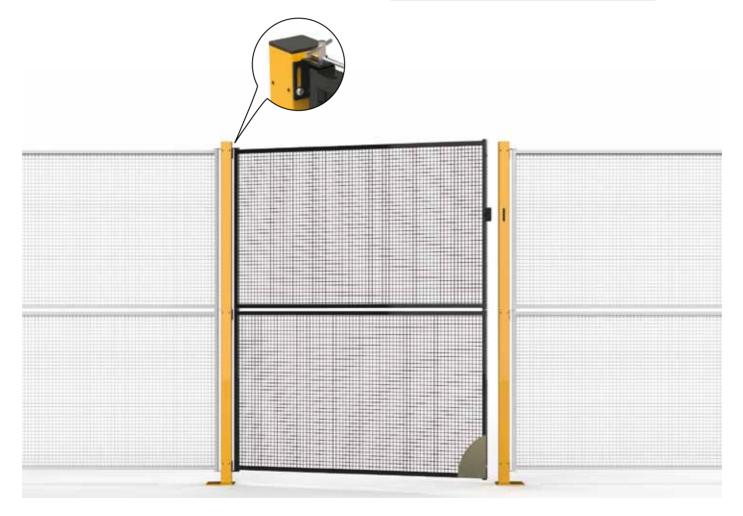
# **De-Fence Swing Gate**

De-Fence self-closing mesh gates are available in either single or double height and can swing left or right. Ideal for work zoning or machinery guarding.

## Made to order:

Experience tells us that every gate application is different and requires specialist input. Call today and let us design a solution specifically for your requirements.

Operation:	Push open/adjustable spring closure
Gate Swing:	90 degrees
Maximum Opening:	1425mm wide
Minimum Opening:	925mm wide
Mounting Type:	Surface mounted posts
Gate Type:	Tubular steel frame with 3 x 25mm mesh
Gate Height:	1260 or 2410mm
Finish:	Powder coated





# **De-Fence Sliding Gate**

The sliding gate has an overhead track with a clearance of 2450mm leaving floors clear of obstacles. Available in double height only with an opening up to 2925mm wide.

### Made to order:

Experience tells us that every gate application is different and requires specialist input. Call today and let us design a solution specifically for your requirements.

Operation:	Manual slide open and close
Gate Slide:	Overhead mounted
Maximum Opening:	Double gates 2925mm wide
Minimum Opening:	Single gate 925mm wide
Mounting Type:	Surface mounted posts
Gate Type:	Tubular steel frame with 3 x 25mm mesh
Gate Height:	2400mm only
Overhead Clearance:	Floor to overhead track 2450mm
Finish:	Powder coated



Note: Sliding gates are available in single and double configurations

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