

# KELRYAN



## De-Fence Safety 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 x 75 x 2.5mm 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.**





PART No.	DESCRIPTION	Fixings supplied
<b>DFP1300</b>	De-Fence standard post inline – 1300 x 75 x 75mm (10.7kgs)	
<b>DFP2460</b>	De-Fence standard post inline – 2460 x 75 x 75mm (16.5kgs)	



PART No.	DESCRIPTION	Fixings supplied
<b>DFP1300E</b>	De-Fence end post offset – 1300 x 75 x 75mm (10.7kgs)	
<b>DFP2460E</b>	De-Fence end post offset – 2460 x 75 x 75mm (17kgs)	



PART No.	DESCRIPTION	Fixings supplied
<b>DFP1300G</b>	De-Fence gate post centred – 1300 x 75 x 75mm (10.7kgs)	
<b>DFP2460G</b>	De-Fence gate post centred – 2460 x 75 x 75mm (17kgs)	



PART No.	DESCRIPTION
<b>DFP2000M</b>	De-Fence mesh infill panel – 2000mm long (18kgs)
<b>DFP1700M</b>	De-Fence mesh infill panel – 1700mm long (16kgs)
<b>DFP1500M</b>	De-Fence mesh infill panel – 1500mm long (15kgs)
<b>DFP1200M</b>	De-Fence mesh infill panel – 1200mm long (13kgs)
<b>DFP1000M</b>	De-Fence mesh infill panel – 1000mm long (10kgs)
<b>DFP750M</b>	De-Fence mesh infill panel – 750mm long (8kgs)
<b>DFP500M</b>	De-Fence mesh infill panel – 500mm long (6kgs)
<b>DF-GKP</b>	Optional gate kick plate



PART No.	DESCRIPTION
<b>DFP2000P</b>	De-Fence polycarbonate infill panel – 2000mm long (18kgs)
<b>DFP1700P</b>	De-Fence polycarbonate infill panel – 1700mm long (16kgs)
<b>DFP1500P</b>	De-Fence polycarbonate infill panel – 1500mm long (15kgs)
<b>DFP1200P</b>	De-Fence polycarbonate infill panel – 1200mm long (13kgs)
<b>DFP1000P</b>	De-Fence polycarbonate infill panel – 1000mm long (10kgs)
<b>DFP750P</b>	De-Fence polycarbonate infill panel – 750mm long (8kgs)
<b>DFP500P</b>	De-Fence polycarbonate infill panel – 500mm long (6kgs)
<b>DF-GKP</b>	Optional gate kick plate

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PART No.	DESCRIPTION
DF-SPB	Standard panel bracket kit



PART No.	DESCRIPTION
DF-APB	Adjustable panel bracket kit



PART No.	DESCRIPTION
DF-PCB	Panel connector 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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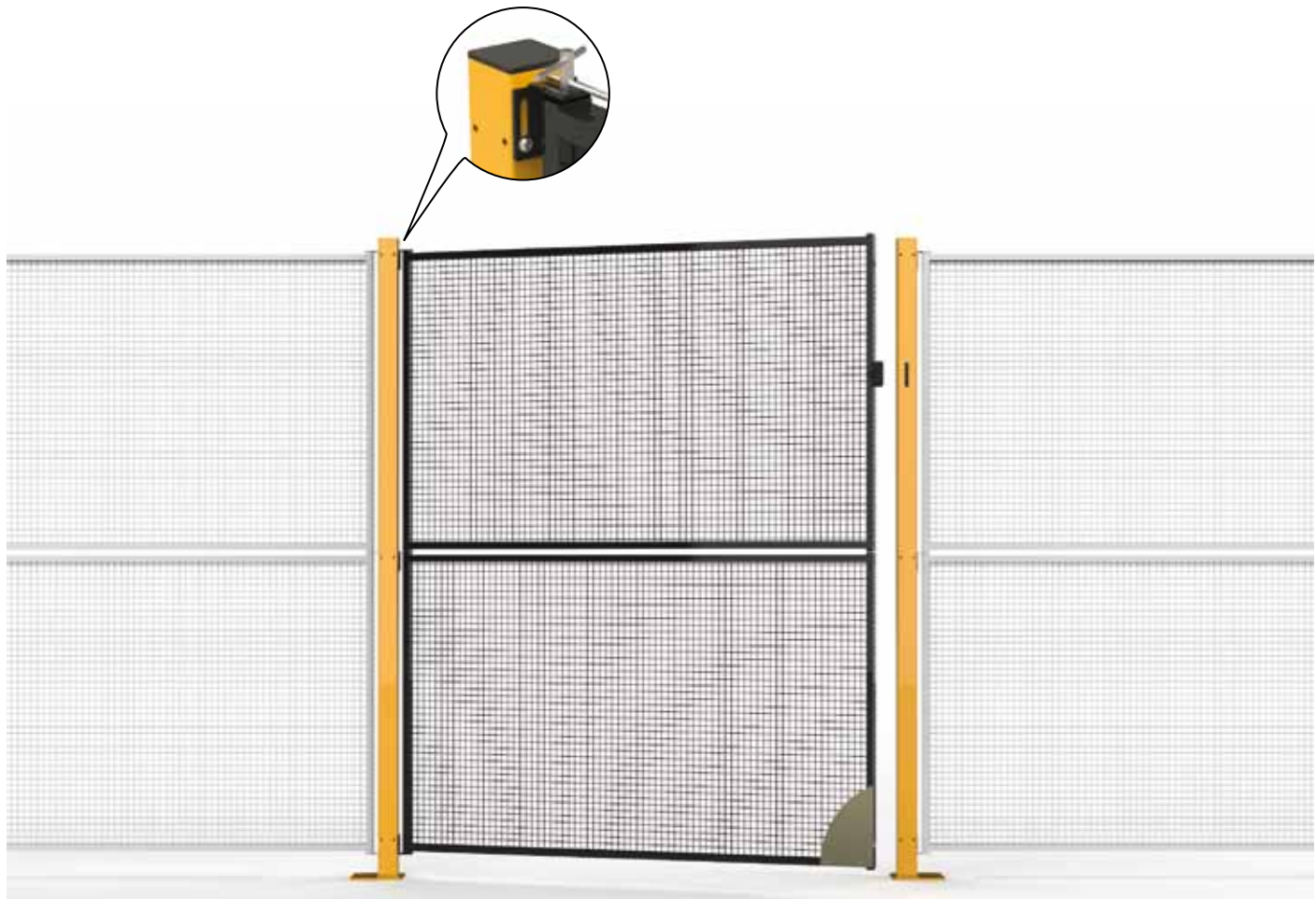
## De-Fence Swing Gate

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.

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



Note: Swing gates are available in single and double configurations

## 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.

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



Note: Sliding gates are available in single and double configurations