



Ball-Fence Hand Rail System

Galvanised steel safety barriers are designed to separate pedestrians from forklifts to prevent injury or fatality. Ball-Fence is a modular handrail system that includes stanchions, a top handrail and a centre knee-rail. Design flexibility is a strength of the Ball-Fence, using galvanised post and rail components that can be configured to suit any requirement or length. Industrial swing gates, guardrails and asset protection options are also available to enhance the safety features of the range. Usually the Ball-Fence components are assembled on site, but can be partially assembled in our factory and delivered in sections for simple installation.

Stanchions are supplied with fixings.



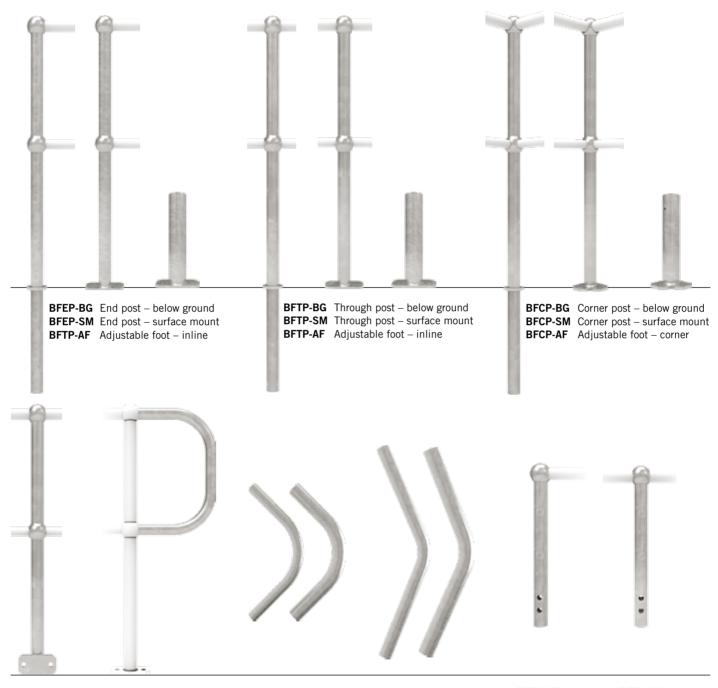
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W-Beam with Ball-Fence, page 34.

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BFTP-S90

Through post - side mount

BFCB Closure bend 90° angle

BFB25 Bend 90° x 25 N.B. BFB32 Bend 90° x 32 N.B. BFB25-45 Bend 45° x 25 N.B. BFB32-45 Bend 45° x 32 N.B.

BFEP-WB

BFTP-WB W-Beam/Ball-Fence W-Beam/Ball-Fence end post through post





BFTP-SM45

Through post 45° angle – surface mount

BFTP-S45R

Through post 45° angle – right side mount

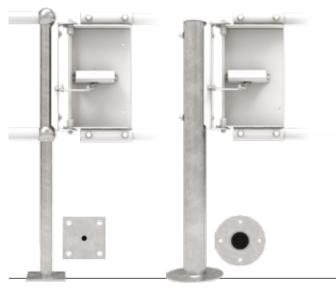
BFTP-S45L

Through post 45° angle – left side mount

BFCB45

Closure bend 45° angle





BFGPWB-SMBall-Fence gate post
(Gate fixings supplied)



90mm surface mount bollard – HDG+PC

BFGP90SM-G (shown)

90mm surface mount bollard – HDG (Gate fixings supplied)



BFG-P Ball-Fence gate (includes 1.5 metre hoop) – Powder coated aluminium



BFG Ball-Fence gate (includes 1.5 metre hoop) – Natural aluminium



DGL43-G Double gate latch - Galvanised

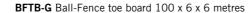


BFHR Hand rail 32 N.B. x 6 metres **BFKR** Knee rail 25 N.B. x 6 metres



BFSJ32 Slip joiner 32 N.B. BFSJ25 Slip joiner 25 N.B. BFTP Taper pin for joiner







BFTBSC-G Toe board saddle clamp **BFTBCC-G** Toe board corner clamp

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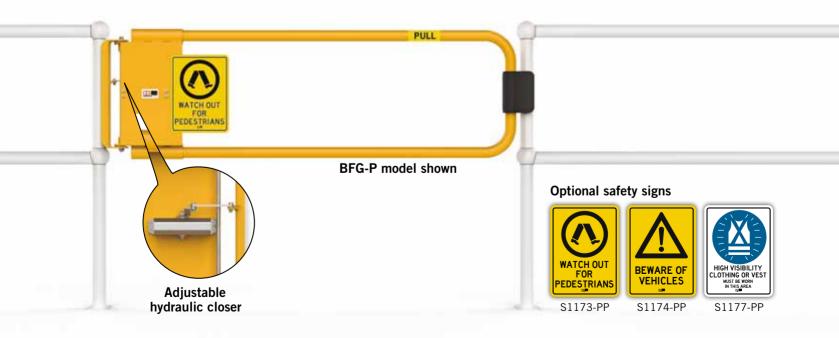


Ball-Fence Gate

A robust self-closing pedestrian gate with an adjustable length aluminium hoop, designed to be paired with our Ball-Fence railing system. Features a fully adjustable hydraulic closer.

PART No.	DESCRIPTION
BFG	Ball-Fence gate with raw aluminium hoop (14kgs)
BFG-P	Ball-Fence gate with Yellow powder coated aluminium hoop (14kgs)
KIT23	Gate to post fixing kit — Up to 63mm diameter posts
KIT24	Gate to post fixing kit — Up to 90mm diameter posts
BFGP90SM	90mm surface mount post for Ball-Fence gate — Powder coated Yellow
BFGP90SM-G	90mm surface mount post for Ball-Fence gate — Galvanised
BFGPWB-SM	Ball-Fence gate post — 48 x 1017mm

Description:	Self-closing safety gate
Operation:	Hydraulic spring assistance
Construction:	Steel chassis with aluminium hoop
Gate Swing:	90 degrees
Gate Stop:	Built-in
Receiver Post:	Optional
Maximum Opening:	1500mm wide
Minimum Opening:	1000mm wide
Mounting Type:	Post or wall
Gate Hoop:	42.4mm diameter aluminium
Gate Height:	1000mm above floor
Finish:	Hot Dip Galvanised or Powder Coated



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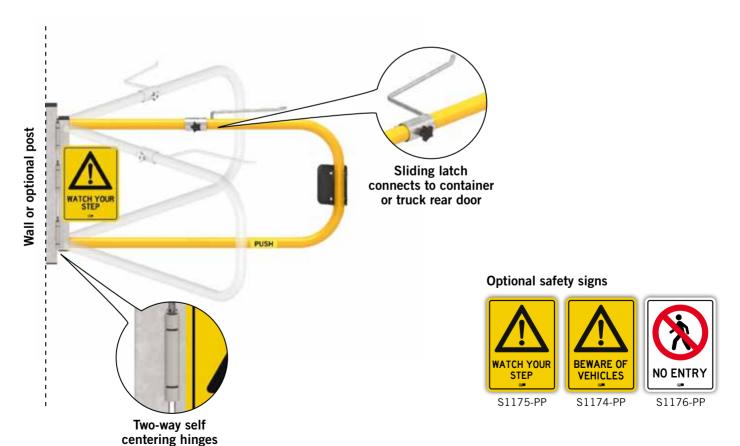


Loading Dock Gate

One and two-way spring-return gates designed to reduce operator falls by closing the gap between the rear end of trucks and the exposed dock edges on elevated loading docks.

	PART No.	DESCRIPTION
	LDG1000-90	Loading dock gate $-1000 \mathrm{mm}$ with 90 degree opening (10kgs)
	LDG1000-180	Loading dock gate $-1000 \mathrm{mm}$ with 180 degree opening ($10 \mathrm{kgs}$)
	CS90SM	Optional 90 x 90 x 1000mm high post

Description:	1-way and 2-way safety gates
Operation:	Spring-return
Construction:	Steel chassis with aluminium hoop
Gate Swing:	90 or 180 degrees
Gate Stop:	Self-centering
Receiver Post:	N/A
Maximum Opening:	1000mm wide
Minimum Opening:	600mm wide
Mounting Type:	Post or wall
Rail Type:	42.4mm diameter aluminium hoop
Rail Height:	1000mm above floor
Finish:	Powder coated



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