verge™

Verge Rollover Gate™

Verge Safety Barriers Pty Ltd

Verge Rollover Gate™

The **Verge Roll-Over Gate**™ is the ultimate choice. It's easy to install, very sturdy and has a perfectly smooth action. The Verge Rollover Gate allows pallets to be moved to and from mezzanine floors and dock areas safely. Its unique design eliminates exposed edges at all times, keeping operators safe from the risk of falling. The Gate has side barrier panels and a double sided gate that pivots allowing access to one side at a time.

The **Verge Roll-Over Gate**™ has twice the steel than other rollover gates, providing added durability against unforgiving forklift operators, and makes personnel feel safe.

Scan to watch a video

Our rollover gate is the ultimate choice for the following reasons:

✓ **It leaves no exposed edges therefore eliminates fall risk**

✓ **It's safe and easy to use and has no pinch points**

✓ **Powdercoated yellow –** Looks great and prevents rust

✓ **Strong and sturdy design –** With a smooth and well balanced action

✓ **Easy to install –** No cutting, no welding, no mess

✓ **Comes in kit form –** All fixings included

✓ **Available in various sizes to suit your specific needs**

✓ **Keeps your workers SAFE!**

Complinace

The most common cause of noncompliance on a mezzanine floor is the load gate. Verge Rollover gate design ensures that compliance is maintained at all times.

AUSTRALIN STANDARD - AS1657-2017
5.4 AND 6.1.1 GUARDRAILING
5.5 AND 6.1.2 TOEBAORD

We create safer working environments. Contact us today for a **free site consultation**, measure & quote

The process is so simple and safe. To open the gate, simply roll the gate back, exposing the load area to the forklift operator. Place pallet on the load area and roll the gate into the closed position leaving the pallet accessible to be removed with a pallet jack or unstacked. Everybody is kept safe with no exposed edges.

The **Verge Roll-Over Gate**™ is beautifully balanced and requires no force to operate, it will rise and lower very smoothly considering the substantial structure of the gate.

Specifications

CODE	OVERALL SIZE	PALLET SIZE
DV201	1925W x 2300H	1400W x 1250D x 1800H
DV202	1925W x 2650H	1400W x 1250D x 2400H
DV203	2400W x 2300H	1950W x 1250D x 1800H
DV204	2400W x 2650H	1950W x 1250D x 2400H
DV205	3475W x 2300H	3025W x 1250D x 1800H
DV206	3475W x 2650H	3025W x 1250D x 2400H

Pallet depth is based on maximum height, the lesser the height the pallet depth will increase accordingly.

Code: DV201
Overall size: 1925W x 2300H
Pallet size: 1400W x 1250D x 1800H

Code: DV202
Overall size: 1925W x 2650H
Pallet size: 1400W x 1250D x 2400H

Code: DV203
Overall size: 2400W x 2300H
Pallet size: 1950W x 1250D x 1800H

Code: DV204
Overall size: 2400W x 2650H
Pallet size: 1950W x 1250D x 2400H

Code: DV205
Overall size: 3475W x 2300H
Pallet size: 3025W x 1250D x 1800H

Code: DV206
Overall size: 3475W x 2650H
Pallet size: 3025W x 1250D x 2400H

Verge Pallet Gate Floor Protector™

The **Verge Pallet Gate Floor Protector**™ is essential on mezzanine pallet loading areas. Floor damage is common in these areas caused by the constant scuffing of pallets and flooring breakages from excessive point load and jacking of pallet trolleys.

This simple overlay offers the perfect solution increasing the longevity of your timber floor and avoiding expensive repairs.

Advantages

✓ **Prevents production down time for repairs**
✓ **Prevents floor damage**
✓ **Avoids expensive repairs**
✓ **Easy rolling for pallet jacks**

CODE	DESCRIPTION
DV210	Galvanised steel floor protection plate with folded nosing. 1450 x 1450 x 30. 1.5mm thick

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CREATING **SAFER** WORK ENVIRONMENTS