aluminium
outlet

Pedestrian gate options

SELECT FROM A RANGE OF PEDESTRIAN GATE OPTIONS

We can cut to size, flat pack and send Australia wide or you can purchase long length extrusions and cut to size yourself.

Assemble pre-powder coated gates with no welding or riveting required.

Save time and money without requirement of fully fabricating and welding gates.

Contact us for detailed assembly instructions

❶ Horizontal slat pedestrian gate

Fitted with D&D Lokk Latch Deluxe

65mm x 16.5mm slats with 9mm or 20mm slat spacing

Patented gate side frames for fast assembly

❷ Horizontal slat pedestrian gate

Fitted with D&D Lokk Latch Deluxe

65mm x 16.5mm or 90mm x 16.5mm slats

Variable slat spacing

❸ Horizontal slat pedestrian gate

Fitted with Lockwood 001 deadlatch

65mm x 16.5mm slats with 9mm or 20mm slat spacing

Patented gate side frames for fast assembly

Patented non-weld lockbox

❹ Horizontal slat pedestrian gate

Fitted with knob or lever handle

65mm x 16.5mm slats with 9mm or 20mm slat spacing

Patented gate side frames for fast assembly

Patented non-weld lockbox

❺ Vertical slat pedestrian gate

Fitted with D&D Lokk Latch Deluxe

65mm x 16.5mm or 90mm x 16.5mm slats

Variable slat spacing

PEDESTRIAN GATE OPTIONS

Option 1

Horizontal slat gate with 65mm x 16.5mm slats
9mm or 20mm slat spacing
Fitted with the D&D Lokk Latch Deluxe

SEE PAGES 46-51 FOR FULL
SPECIFICATIONS ON ALL
PRODUCTS LISTED BELOW

(1) Patented non-weld gate side frames
Machined drill holes & slots – 9mm or 20mm spacing
Suits 65x16.5mm slat
XP-4200-GSF09 or XP-4200-GSF20

(2) Gate insert
Snaps into gate side frame to hide gate slat fixing screws
XP-4200-GI

(3) Gate frame cap
Simply press into top of gate frames
XP-GFC

(4) Gate frame screws
12 gauge x 65mm long with flange hex head
XP-SCREWSGF-10PK

(5) Gate hinges
A range of hinging options available
See pages 54-58 & 64-66 for hinge options

(6) 65mm x 16.5mm gate slat w/ 2x screw flutes
Screw fluted slats at top/middle/bottom of gate
XP-6100-GB65

(7) 65x16.5mm slat
Standard slats held in place with patented friction
fitting gate side frame
XP-6100-S65

(8) Lokk Latch Deluxe
Manufactured by D&D Technologies
Lockable both sides
LL-DL | **See page 60 & 66**

(!) INFORMATION BELOW RELATES TO OPTION 1 ONLY

GATE CONFIGURATIONS 'Gate slat' positioning in conjunction with width & height specifications

Up to 1000mm wide

Gate blades:
· 2x top
· 1x middle
· 1x bottom

From 1001mm to 1200mm wide

Gate blades:
· 2x top
· 1x middle
· 2x bottom

Images & drawings are not to scale

PEDESTRIAN GATE OPTIONS

Option 2

1 **Gate side frame**
50mm x 50mm
QSG-4200-GSF50

2 **65mm or 90mm Horizontal gate rail**
Top and bottom rail
QSG-4800-RAIL65 / QSG-4800-RAIL90

3 **65x16.5mm or 90x16.5mm slat**
Slats secured with fixing screws
XP-6100-S65 / QS-6100-S90

4 **Gate Infill**
Fills gate side frame or rail void
QSG-4800-INF

5 **Gate screw cover**
Mates to gate side frame or gate rails to
conceal slat screws
QSG-4200-COVER

6 **65mm or 90mm joiner block**
Joins the 65mm or 90mm gate rails to
gate side frames
Fixing screws included
QSG-JOINER65-4PK / QSG-JOINER90-4PK

7 **Slat spacers**
Snap-in spacer blocks fit between slats
5mm, 9mm, 12mm, 15mm, 20mm, and 30mm
QS-SPACER-05MM / 09MM / 12MM /
15MM / 20MM / 30MM-50PK

8 **Rail screws**
Secures joiner blocks to gate side frame
AR-SCR-BR-50PK

9 **16mm wafer screws**
Secures slats to gate side frames
QS-SCREWS-50PK

10 **Gate top cap**
Flat cap suits 50mm x 50mm gate side frame
QSG-GFC-50X50

11 **Gate hinges**
See pages 40-44 and 50-52 for hinge options

12 **Gate latches**
See pages 45-48 and 52 for latch options

Images & drawings are not to scale

PEDESTRIAN GATE OPTIONS

Option 3

Horizontal slat gate with 65mm x 16.5mm slats
9mm or 20mm slat spacing
Fitted with the Lockwood 001 deadlatch
*Inwards swinging only

1. Patented non-weld gate side frames
Machined drill holes & slots — 9mm or 20mm spacing
Suits 65x16.5mm slat
XP-4200-GSF09 or XP-4200-GSF20

2. Gate insert
Snaps into gate side frame to hide gate slat fixing screws
XP-4200-GI

3. Gate stop & rubber
Required for latch side of gate
XP-4200-GSTOP / XP-GATESTOP-RUB

4. Aluminium CSK blind rivet
CSK rivets recommended due to 3mm gap
between latching post & gate side frame
XP-GATESTOP-RIV-10PK

5. Gate frame cap
Simply press into top of gate frames
XP-GFC

6. Gate frame screws
12 gauge x 65mm long with flange hex head
XP-SCREWSGF-10PK

7. Gate hinges
A range of hinging options available
See pages 54-58 & 64-66 for hinge options

8. 65mm x 16.5mm gate slat w/ 2x screw flutes
Screw fluted slats at top/middle/bottom of gate
XP-6100-GB65

9. 65x16.5mm slat
Standard slats held in place with patented
friction fitting gate side frame
XP-6100-S65

10. Deadlatch lockbox
Patented non-weld lockbox to
suit Lockwood 001 deadlatch
XP-LBOX-DL

11. Lockwood 001 deadlatch
Manufactured by Lockwood
XP-DL001 | See page 50

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❶ INFORMATION BELOW RELATES TO OPTIONS 3 & 4

GATE CONFIGURATIONS 'Gate slat' positioning in conjunction with width & height specifications

Up to 1000mm wide

Gate blades:
· 2x top
· 1x middle
· 1x bottom

From 1001mm to 1200mm wide

Gate blades:
· 2x top
· 1x middle
· 2x bottom

Images & drawings are not to scale

PEDESTRIAN GATE OPTIONS

Option 4

Horizontal slat gate with 65mm x 16.5mm slats
9mm or 20mm slat spacing
Fitted with knob or lever handle set

SEE PAGES 46-51 FOR FULL
SPECIFICATIONS ON ALL
PRODUCTS LISTED BELOW

1 Gate lever set lock box kit
Inclusions:
- **1a** 2x 2094mm gate side frame (9mm or 20mm spacing)
- **1b** 2x Gate insert
- **1c** 2x Machined gate stop (Left & right) with bulb rubber
- **1d** 1x Non-machined gate stop (for hinge side)
- **1e** 2x Gate frame caps
- **1f** 1x 10 pack Wafer head 10-16x16mm screws
  (For affixing gate stop)
XP-GKIT-LSET09 or XP-GKIT-LSET20

2 Gate frame screws
12 gauge x 65mm long with flange hex head
XP-SCREWSGF-10PK

3 Gate hinges
A range of hinging options available
See pages 54-58 & 64-66 for hinge options

4 65mm x 16.5mm gate slat w/ 2x screw flutes
Screw fluted slats at top/middle/bottom of gate
XP-6100-GB65

5 65x16.5mm slat
Standard slats held in place with patented
friction fitting gate side frame
XP-6100-S65

6 Lockbox
Patented non-weld lockbox to suit
knob/lever handle set
XP-LBOX-LSET

7 Knob or lever handle set
Key lockable both sides
XP-HDL-KNOB / XP-HDL-LEVER / XP-HDL-LW534
See page 50

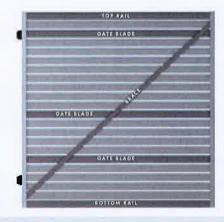**!** INFORMATION BELOW RELATES TO OPTIONS 3 & 4

From 1201mm to 1500mm wide

Gate blades:
- 3x top
- 1x middle
- 2x bottom

From 1501mm to 2100mm wide

Gate blades:
- 1x 2nd slat down
- 1x middle
- 1x ¾ down

Top &
bottom rail:
- 1x HD top rail
- 1x HD bottom rail

Brace:
- 1x centre support
  rail (Diagonal)

Images & drawings are not to scale

glass outlet

PEDESTRIAN GATE OPTIONS

Option 5

Vertical slat gate with 65mm or 90mm x 16.5mm slats
Variable slat spacing including nil spacing
Fitted with the D&D Lokk Latch Deluxe
Maximum 1200mm wide

1 Gate side frame
50mm x 50mm
QSG-4200-GSF50

2 65mm Horizontal gate rail
Top and bottom rail
QSG-4800-RAIL65

3 65x16.5mm or 90x16.5mm slat
Slats secured with fixing screws
XP-6100-S65 / QS-6100-S90

4 Gate Infill or Channel Infill
Fills gate side frame void
QSG-4800-INF / QSG-4200-CINF

5 Gate screw cover
Mates to gate side frame or gate rails to
conceal slat screws
QSG-4200-COVER

6 65mm joiner block
Joins the 65mm gate rails to
gate side frames
Fixing screws included
QSG-JOINER65-4PK

7 Slat spacers
Snap-in spacer blocks fit between slats
5mm, 9mm, 12mm, 15mm, 20mm, and 30mm
QS-SPACER-05MM / 09MM / 12MM /
15MM / 20MM / 30MM-50PK

8 Rail screws
Secures joiner blocks to gate side frame
AR-SCR-BR-50PK

9 16mm wafer screws
Secures slats to gate horizontal rails
QS-SCREWS-50PK

10 Gate top cap
Flat cap suits 50mm x 50mm gate side frame
QSG-GFC-50X50

11 Gate hinges
See pages 40-44 and 50-52 for hinge options

12 Gate latches
See pages 45-48 and 52 for latch options

COMING SOON

When calculating even spacing between vertical slats, overall gate width should be carefully considered to
ensure first and last gap (between gate side frames and first/last slat) are kept uniform with other slat spacing

Images & drawings are not to scale