

Building Product Information Sheet

Generic Model: LokkLatch Regular Series 3 Round

Type: Privacy Lockable Gravity Gate Latch

D&D Technologies®

Part of ASSA ABLOY

1. Unique identification code of the product-type:

Brand	D&D Technologies
Model(s)	LokkLatch Regular Series 3 Round - Part Number / identifier listed below

Part Number / identifier	Bar code	Description/Type	Production type	NZ Building Product class
LL3ABRND	736494014482	LokkLatch Regular Series 3 Latch and External Access Button for Round Post	Batch or mass-produced products	Class 1

This specification only covers the Part Number / identifier listed above – substitutions are not permitted.

2. Product description and its intended use(s)

Privacy Lockable Gravity Gate Latch

Key Features:

- Lockable main latch.
- External access button is connected to the main latch by an external connector rod.
- Locks:
 - Dual wafer tumble lock cylinders.
 - Main latch lock and external access button operate independently.
- Horizontal adjustment. Striker pin to accommodate gap variance – refer to table below.
- Vertical adjustment. Screw hole slots provided for vertical adjustment.
- Supplied with round post shims to suit various post diameters – refer to table below.
- Materials: Constructed from engineered polymer with stainless-steel latching trip plate and striker pin.
- Colour: Choice of black or white – refer to description above.
- Operation Temperature range: -40 degrees C to 60 degrees C.
- Recommended and Minimum post sections – refer to table below.
- Ideal Gate Gap and Gap Variance – refer to table below.

Part Number / identifier	Description/Type	Ideal Gate Gap	Gap Variance
LL3ABRND	LokkLatch Regular Series 3 Latch and External Access Button for Round Post	38mm	32 – 57mm

Applications:

- Residential Privacy Gates.
- Gate material and fencing material – refer to table below.

Part Number / identifier	Description/Type	Fence Post Material	Gate Material
LL3ABRND	LokkLatch Regular Series 3 Latch and External Access Button for Round Post	Round Post and Chain link	Round Post and Chain link

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Post Size	Shim type
Fence post diameter 48 – 51mm	Use shim marked 2"
Fence post diameter 60mm	No shim required
Fence post diameter 73mm	Use shim marked 2-7/8"
Gate frame diameter 35mm	Use shim marked 1-3/8"
Gate frame diameter 41mm	No shim required

3. Place of Manufacture:

Place of Manufacture

Aotearoa New Zealand

Overseas, see manufacturer section for details

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4. Legal and trading name of the manufacturer(s):

D&D Technologies Pty Ltd.

Address for Service

Street name and number	Unit 6, 4-6 Aquatic Drive
Suburb	Frenchs Forest
Region/state	New South Wales
Country	Australia
Post code	2086
Website	https://www.ddtech.com/
Email	https://au.ddtech.com/pages/contact-us
Phone	+61 2 9454 7888
Business number	ABN: 94 059 413 430

5. Legal and trading name of the importer (if applicable):

ASSA ABLOY New Zealand Ltd

Address for Service

Street name and number	6 Armstrong Road
Suburb	Albany
Region/state	Auckland
Country	New Zealand
Post code	0632
Website	https://www.assaabloy.com/nz/en
Email	nzsales@assaabloy.com
Phone	+64 (0)9 448 9188
Business number	NZBN: 9429036762194

6. Relevant Building Code clauses:

Standard	Clause(s)

7. Statement on how the building product is expected to contribute to compliance.

8. Limitations on the use of the building product:

- Suitable for gates weighing up to 30kg with dimensions of 1,500mm H x 900mm W.
- Residential Privacy applications.
- Round post metal fencing and chain link fencing.

9. Design requirements that would support the appropriate use of the building product.

10. Installation requirements

- Refer to supplied fitting instructions.
- Mounting:
 - Round post metal fencing and chain link fencing.
 - Refer to the shim requirements in Section 2 above.

11. Maintenance requirements

- Refer to supplied fitting instructions.
- Observe the following:
 - Horizontal adjustment. Striker pin to accommodate gap variance – refer to table above.
 - Vertical adjustment. Screw hole slots provided for vertical adjustment.
- Gate alignment and maintenance is essential to maintain latching alignment and performance.

12. Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?

Yes No

If yes, description of the warning or ban under section 26

N/A

13. Date

Date of document completion (day/month/year)

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