



Series 300 CE

Mortice locks for
timber and steel
doors

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**Figure: dormakaba lock series 300
dormakaba lever handle OGRO**

dormakaba Mortice locks for timber and steel doors

- a complete range of high quality products

dormakaba locks offer the very highest standard of quality and functional reliability. With the use of high-grade materials, precise production techniques and a comprehensive quality management system, all dormakaba locks meet demanding technical specifications. Additionally, locks conforming to the technical requirements of EN12209 and EN 179 also offer unbeatable ease of use and security features. Locks are supplied complete with fixing screws, strike plate and dust box.

Benefits at a glance

For the architect

- The high quality satin stainless steel surface finish satisfies very high demands with respect to the appearance of the door furniture.

For the trade

- The package contains the Mortice lock with screws and strike plate
- Non-handed lock version to reduce storage space
- Identical fixing screws for lock and strike plate simplify material management
- Having been assigned category of use grade 3 per EN 12209 the locks can also be reliably installed in buildings subject to heavy pedestrian traffic frequencies
- Successfully completed in-house testing to 1,500,000 cycles.
- dormakaba Mortice locks have following variations:

backset	60 mm
	80 mm
forend- square	20 mm
rounded	20 mm
square	24 mm
rounded	24 mm

For the installer

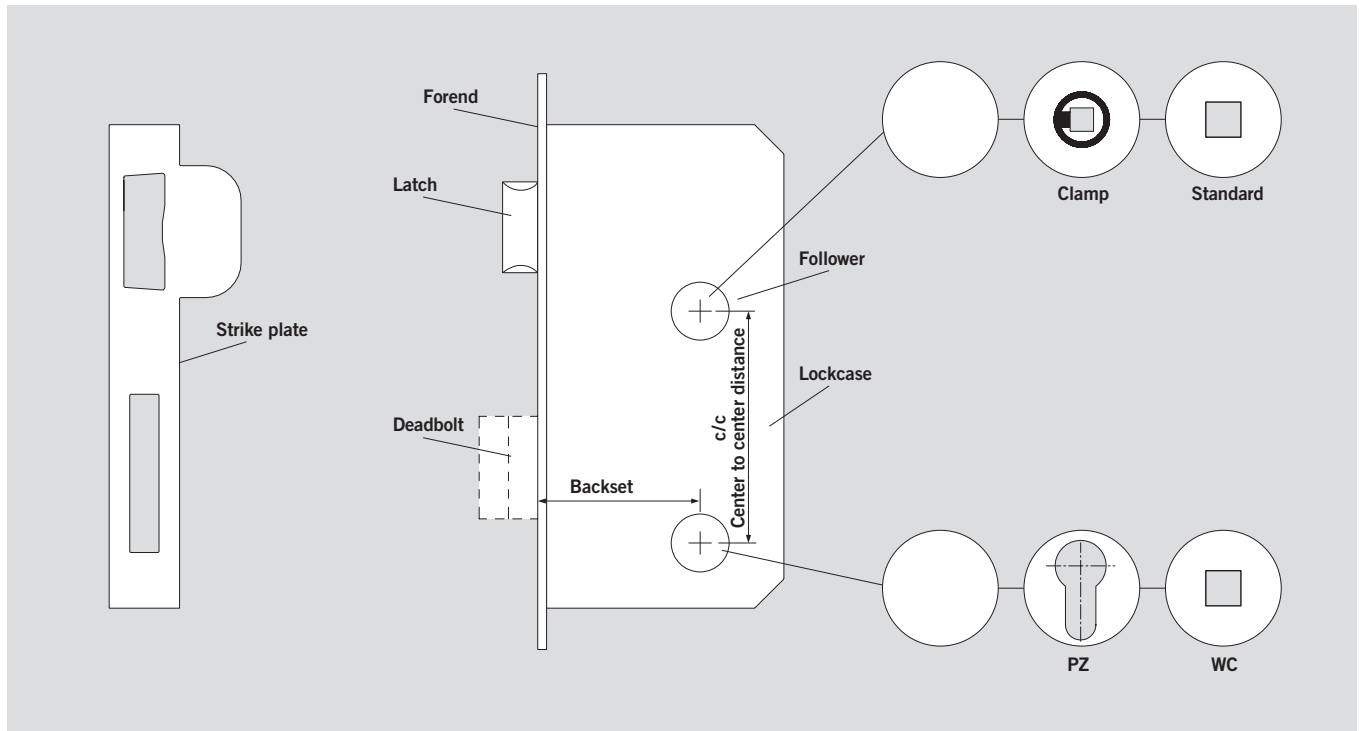
- dormakaba locks offer their precision by a simple, compatible assembling in standard door cuts.
- dormakaba locks have consistently uniform sizes each and are interchangeable.
- dormakaba locks can be used universally by changing the latch handing, without using a tool.
- dormakaba locks achieve a long life because of a robust maintenance-free lock mechanism, even under difficult operating conditions.
- dormakaba locks can be commonly used with standard fittings, e.g. standard lever handles, profile cylinders, roses/ escutcheons/backplates etc.
- dormakaba locks are subject to strict quality requirements and are tested and certified according to EN 12209 & EN 179 (395).
- For applications with increased security requirements the locks are tested and certified in accordance with

Features	300 CE Premier
Grade EN 12209	3
UKCA & CE	x
EN 179 (395)	x
Door Application for:	Public
Latch handling	Reversible (391,392,393 & 395 locks are handed)
Latch	Satin stainless steel
Follower 8 mm & 9mm (395)	Clamp
Follower bearing	Steel bushes
Dead bolt	Satin stainless steel
Anti-saw protection	x
Anti-picking shield	x
Fixing holes	Bushed
Forend	Screwed
Forend SSS	AISI 316g
Fire Rated & Certifire approved	x

x yes – no

- national and international standards.
- dormakaba locks are fire tested and CERTIFIRE approved.
- Intumescent packs should be used when fitting to timber fire doors. When installing mortice locks onto fire doors please refer to the CERTIFIRE scope of approval for the locks, or where the fire door is not covered by the scope of the CERTIFIRE approval please always consult the fire door manufacturer before installing.

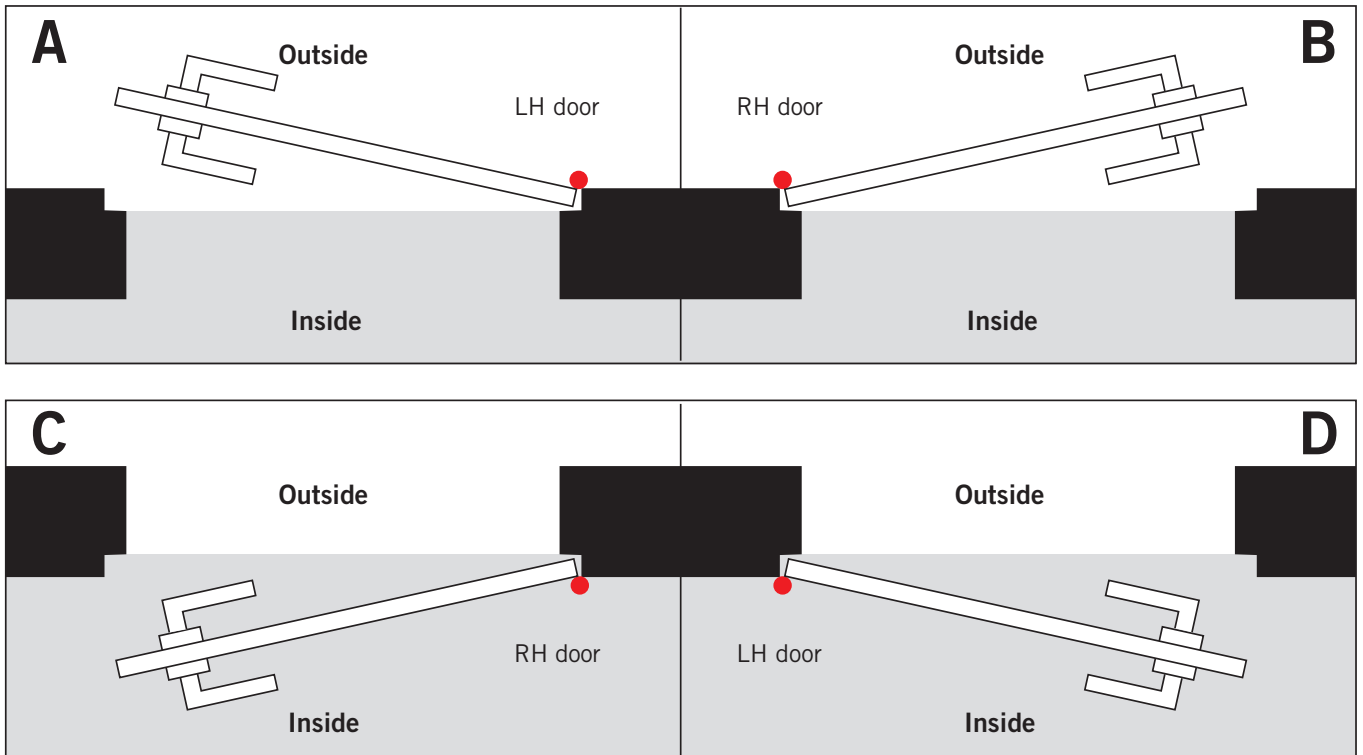
Lock details



Example Classification code to EN 12209 for the 381 CE lock

Mortice locks 381	3	X	8	1	0	G	6	B	C	2	0
Category of use e.g. doors in public buildings											Key identification no requirement
Durability 200.000 cycl./120 N load on latch bolt											Type of spindle operation for unsprung lever handle
Door Mass up to 200kg, closing force 15 N											Key operation and locking Cylinder manually with intermediate
Fire / smoke doors approved											Door application Hinged door
Safety no requirements											Security-drill resistance very high security no drill resistance
											Corrosion resistance very high resistance, NSS 120 h, -20 °C to + 80 °C

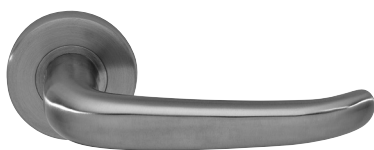
Handing data for entrance door sets



dormakaba locks are prepared to be used with the dormakaba OGRO and Pure ranges.



Projects with high demands on function and design.

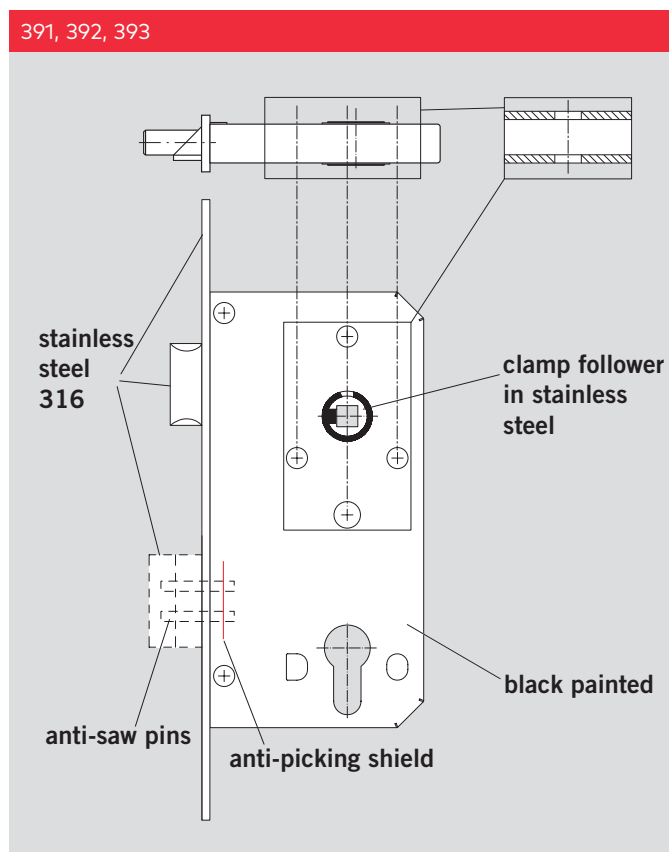
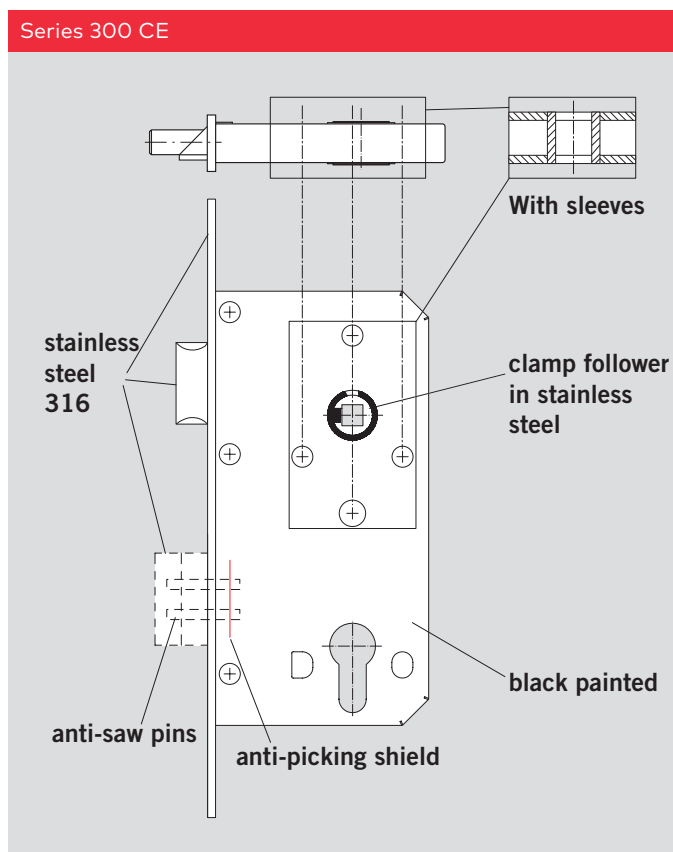


Pure for standard doors.



PREMIER series 300 CE		381	385	388	389	391	392	393	395
Latch type standard		x	x	-	x	antithrust	antithrust	classroom	escape
Latch retractable	by handle	x	x	-	x	x	x	x	x
	by cylinder	x	-	-	-	x	x	x	x
Dead bolt	double throw 20 mm	x	-	x	-	x	-	-	x
	single throw 10 mm	-	x	-	-	-	-	-	-
Dead bolt operable by cylinder EPC		x	-	x	-	x	-	-	x
	by thumbturn	-	x	-	-	-	-	-	x
Centers	72 mm	x	-	x	x	x	x	x	x
	78 mm	-	x	-	-	-	-	-	-
Backset		60-80	60-80	60-80	60-80	60	60	60	60
Forend	20 mm rounded / square	x / x	x / x	x / x	x / x	x / x	x / x	x / x	x / x
	24 mm rounded / square	x / x	x / x	x / x	x / x	x / x	x / x	- / -	x / x
More information on page:		8	9	10	11	12	13	14	15

x yes - no



Mortice Locks

Series 300 CE, 391, 392, 393, 395



Mortice Sashlock 381

Locks for interior and exterior doors, in public buildings

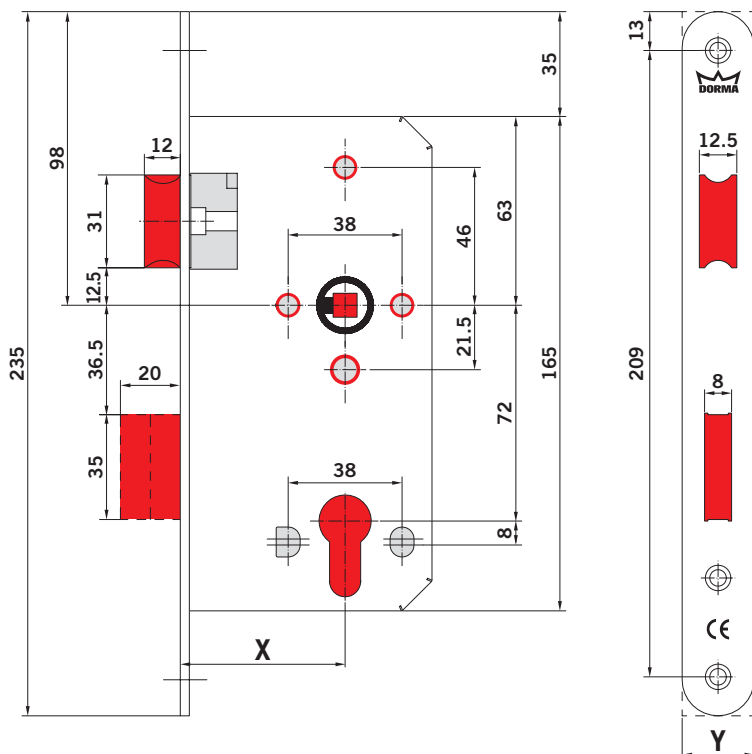
Features

Grade 3 – EN 12209, approved for fire-rated doors with UKCA certificate and CERTIFIRE Approved CF 5919

- Lock case size DIN 18251-1, closed case with sleeves, zinc plated, black painted
- Lock case prepared for Euro profile cylinder and standard fittings
- Latch handing is reversible
- Latch and dead bolt, satin stainless steel 1.4401 / AISI 316
- Security dead bolt with hardened anti-saw pins, anti-picking shield
- Clamp follower, stainless steel, 8 mm square hole, with separate bush bearing
- Centered forend, satin stainless steel 1.4401 / AISI 316

Classification EN 12209

3	X	8	1	0	G	6	B	C	2	0
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Possible variation

Backset: X

60mm

80mm lock only in 20 mm forend

Dimension of forend: Y

Square 20mm

24mm

Rounded 20mm

24mm



dormakaba locks are prepared for use with the dormakaba lever handles

Mortise WC Lock 385

Locks for bathroom doors

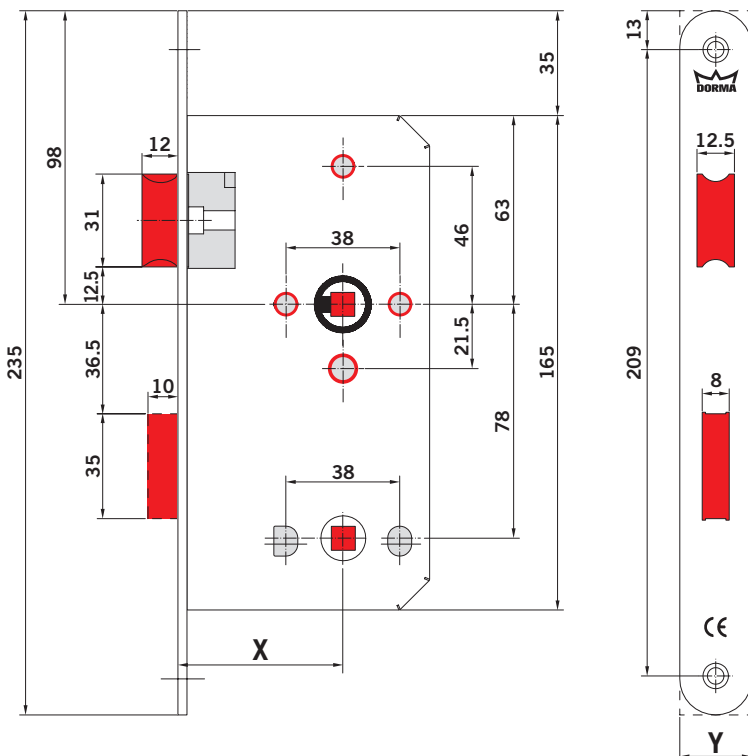
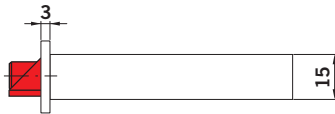
Features

Grade 3 – EN 12209, approved for fire-rated doors with UKCA certificate and CERTIFIRE Approved CF 5919

- Lock case size DIN 18251-1, closed case with sleeves, zinc plated, black painted
- Lock case prepared for WC turn and standard fittings
- Latch handing is reversible
- Latch and dead bolt, satin stainless steel 1.4401 / AISI 316
- Security dead bolt with hardened anti-saw pins, anti-picking shield
- Clamp follower, stainless steel, 8 mm square hole, with separate bush bearing and 8 mm bathroom follower
- Centered forend, satin stainless steel 1.4401 / AISI 316

Classification EN 12209

3	X	8	1	0	G	1	B	G	2	0
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Possible variation

Backset: X

60mm

80mm lock only in 20mm forend

Dimension of forend: Y

Square 20mm

24mm

Rounded 20mm

24mm



dormakaba locks are prepared for use with the dormakaba lever handles

Mortice Deadlock 388

Locks for interior and exterior doors, in public buildings

Features

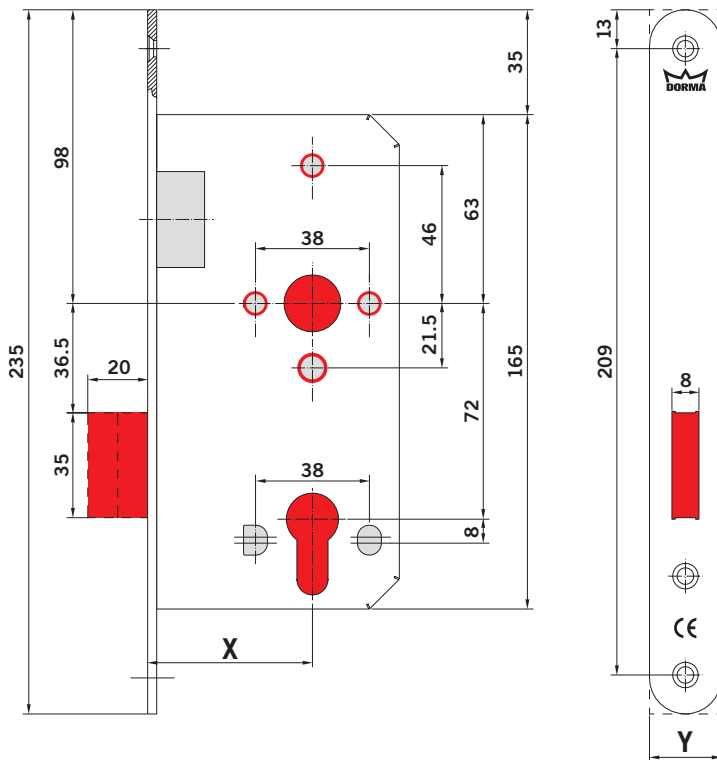
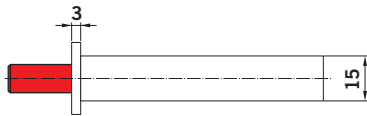
Grade 3 – EN 12209, approved for fire-rated doors with UKCA certificate and CERTIFIRE Approved CF 5919

- Lock case size DIN 18251-1, closed case with sleeves, zinc plated, black painted
- Lock case prepared for Euro profile cylinder and standard fittings
- Dead bolt, satin stainless steel 1.4401 / AISI 316
- Security dead bolt with hardened anti-saw pins, anti-picking shield
- Centered forend, satin stainless steel 1.4401 / AISI 316



Classification EN 12209

3	X	8	1	O	G	6	B	C	O	O
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Possible variation

Backset: X

60mm

80mm lock only in 20mm forend

Dimension of forend: Y

Square 20mm

24mm

Rounded 20mm

24mm

Mortise Latch 389

Locks for interior and exterior, e.g. in public buildings

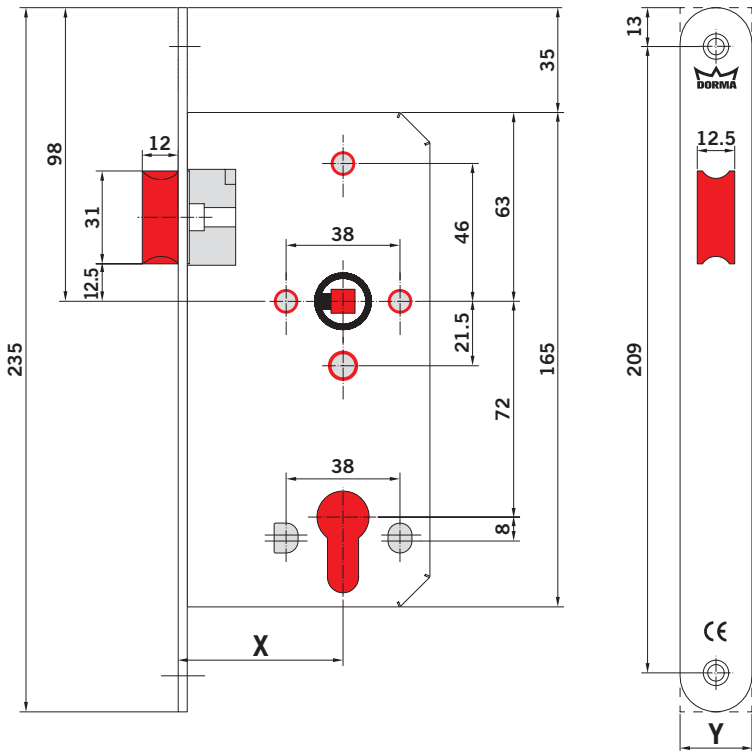
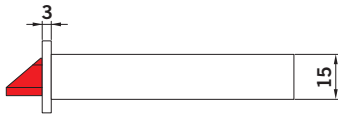
Features

Grade 3 – EN 12209, approved for fire-rated doors with UKCA certificate and CERTIFIRE Approved CF 5919

- Lock case size DIN 18251-1, closed case with sleeves, zinc plated, black painted
- Lock case prepared for standard fittings
- Latch handing is reversible
- Latch, stainless steel, satin 1.4401 / AISI 316
- Clamp follower, stainless steel, 8 mm square hole, with separate bush bearing
- Centered forend, satin stainless steel 1.4401 / AISI 316

Classification EN 12209

3	X	8	1	0	G	-	B	0	2	0
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Possible variation

Backset: X

60mm

80mm lock only in 20mm forend

Dimension of forend: Y

Square 20mm

24mm

Rounded 20mm

24mm



dormakaba locks are prepared for use with the dormakaba lever handles

Mortice Anti-Thrust Sashlock 391

Locks for interior and exterior doors, e.g. in public buildings

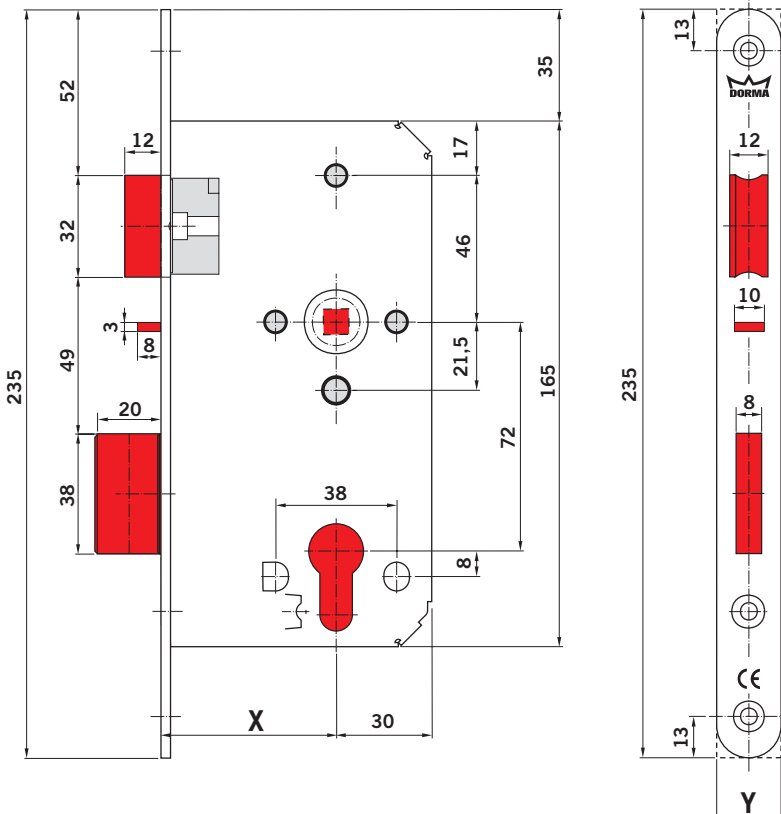
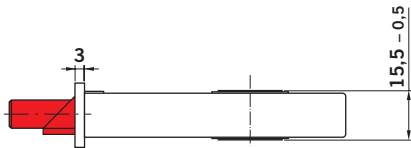
Features

Grade 3 – EN 12209, approved for fire-rated doors with UKCA certificate and CERTIFIRE Approved CF 5919

- Lock case size DIN 18251-1, closed case, zinc plated, black painted
- Lock case prepared for Euro profile cylinder and standard fittings
- Left & right handed variants
- Anti-thrust latch, with snib
- Latch and dead bolt, satin stainless steel 1.4401 / AISI 316
- Security dead bolt with hardened anti-saw pins, anti-picking shield
- Follower, stainless steel, 8 mm square hole, mounted in drawn steel bushes
- Centered forend, satin stainless steel 1.4401 / AISI 316

Classification EN 12209

3	S	8	1	0	G	6	B	C	2	0
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Possible variation

Backset: X

60mm

Dimension of forend: Y

Square 20mm

24mm

Rounded 20mm

24mm



dormakaba locks are prepared for use with the dormakaba lever handles

Mortice Night Latch 392

Locks for interior and exterior doors, e.g. in project buildings

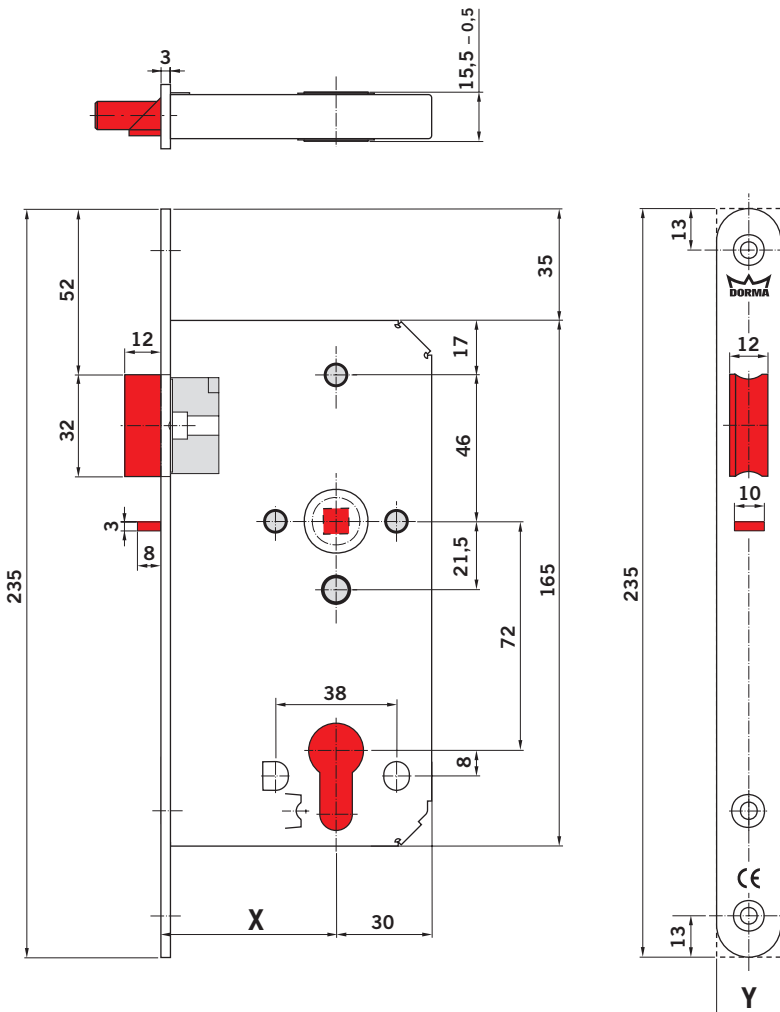
Features

Grade 3 – EN 12209, approved for fire-rated doors with UKCA certificate and CERTIFIRE Approved CF 5919

- Lock case size DIN 18251-1, closed case, zinc plated, black painted
- Lock case prepared for Euro profile cylinder (DIN18252) and standard fittings
- Left & right hand variants
- Anti-thrust latch with snib, satin stainless steel 1.4401 / AISI 316
- Follower, stainless steel, 8 mm square hole, mounted in drawn steel bushes
- Centered forend, satin stainless steel 1.4401 / AISI 316

Classification EN 12209

3	S	8	1	0	G	3	B	0	2	0
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Possible variation

Backset: X

60mm

Dimension of forend: Y

Square 20mm

24mm

Rounded 20mm

24mm



dormakaba locks are prepared for use with the dormakaba lever handles

Mortice Lock 393

Locks for classroom doors

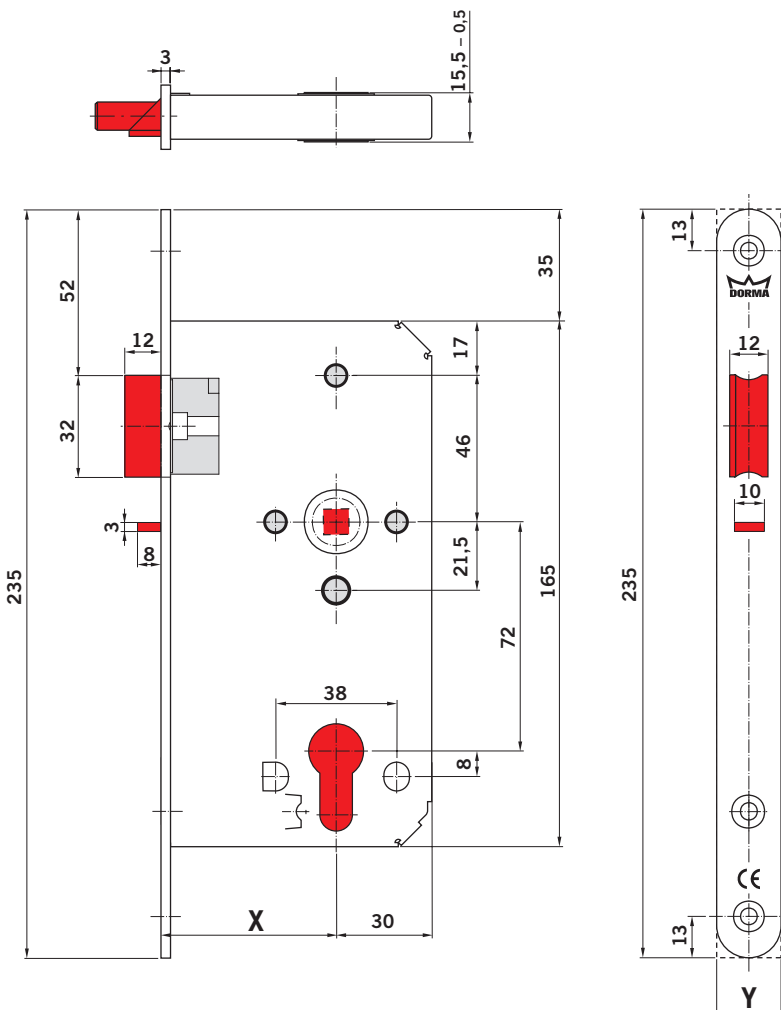
Features

Grade 3 – EN 12209, approved for fire-rated doors with UKCA certificate and CERTIFIRE Approved CF 5919

- Lock case size DIN 18251-1, closed case, zinc plated, black painted
- Lock case prepared for Euro profile cylinder (DIN18252) and-standard fittings
- Left & right hand variants
- For outward opening doors
- Anti-thrust latch with snib, satin stainless steel 1.4401 / AISI 316
- Split follower, stainless steel, 8 mm square hole, mounted in drawn steel bushes, outside follower, lockable by cylinder
- Centered forend, satin stainless steel 1.4401/AISI 316
- Delivered with split spindle (8x110 mm)

Classification EN 12209

3	S	8	1	0	G	3	B	0	2	0
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Possible variation

Backset: X

60mm

Dimension of forend: Y

Square 20mm

Rounded 20mm



dormakaba locks are prepared for use with the dormakaba lever handles

Mortice Lock 395

Panic Function E

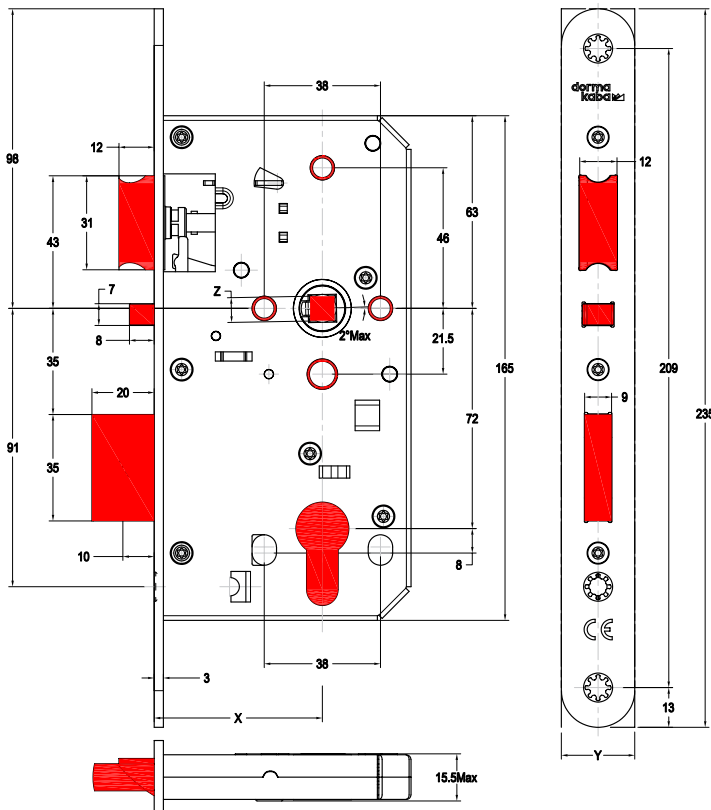
Features

Grade 3 – EN 179 & EN 12209, approved for fire-rated doors with UKCA certificate and CERTIFIRE Approved CF 5919

- Lock case size DIN 18251-1, closed case, zinc plated, black painted
- Escape Function - Latch and deadbolt are withdrawn simultaneously by internal lever handle, fixed knob on outside.
- Lock case prepared for Euro profile cylinder
- Left & right hand variants
- Anti-thrust latch with snib, satin stainless steel
- 20mm throw deadbolt, satin stainless steel 1.4401 / AISI 316
- Solid follower, stainless steel, 8mm or 9mm mounted in drawn steel bushes.
- Centered forend, satin stainless steel 1.4401 / AISI 316

Classification EN 179

3	7	6	B	1	4	5	2	A	B
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Possible variation

Backset: X

60mm

80mm lock only in 20mm forend

Dimension of forend: Y

Square 20mm

24mm

Rounded 20mm

24 mm



dormakaba locks are prepared for use with the dormakaba lever handles to EN 179.

300 CE Lock Article Number List

300 CE LOCKS	
381 SASHLOCK	SQUARE FOREND & SQUARE STRIKEPLATE
51330185	381CE A PREM S/LOCK 60MM 20MM SQFE SQSP
51330187	381CE A PREM S/LOCK 60MM 24MM SQFE SQSP
51330197	381CE A PREM S/LOCK 80MM 20MM SQFE SQSP
381 SASHLOCK	RADIUS FOREND & RADIUS STRIKEPLATE
51330186	381CE B PREM S/LOCK 60MM 20MM RDFE RDSP
51330188	381CE B PREM S/LOCK 60MM 24MM RDFE RDSP
51330198	381CE B PREM S/LOCK 80MM 20MM RDFE RDSP
385 BATHROOM WC LOCK	SQUARE FOREND & SQUARE STRIKEPLATE
51330225	385CE A PREM WC 60MM 20MM SQFE SQSP
51330227	385CE A PREM WC 60MM 24MM SQFE SQSP
51330237	385CE A PREM WC 80MM 20MM SQFE SQSP
385 BATHROOM WC LOCK	RADIUS FOREND & RADIUS STRIKEPLATE
51330226	385CE B PREM WC 60MM 20MM RDFE RDSP
51330228	385CE B PREM WC 60MM 24MM RDFE RDSP
51330238	385CE B PREM WC 80MM 20MM RDFE RDSP
388 DEADBOLT	SQUARE FOREND & SQUARE STRIKEPLATE
51330265	388CE A PREM D/LOCK 60MM 20MM SQFE SQSP
51330267	388CE A PREM D/LOCK 60MM 24MM SQFE SQSP
51330277	388CE A PREM D/LOCK 80MM 20MM SQFE SQSP
388 DEADBOLT	RADIUS FOREND & RADIUS STRIKEPLATE
51330266	388CE B PREM D/LOCK 60MM 20MM RDFE RDSP
51330268	388CE B PREM D/LOCK 60MM 24MM RDFE RDSP
51330278	388CE A PREM D/LOCK 80MM 20MM RDFE RDSP
389 LATCH	SQUARE FOREND & SQUARE STRIKEPLATE
51330305	389CE A PREM LATCH 60MM 20MM SQFE SQSP
51330307	389CE A PREM LATCH 60MM 24MM SQFE SQSP
51330317	389CE A PREM LATCH 80MM 20MM SQFE SQSP
389 LATCH	RADIUS FOREND & RADIUS STRIKEPLATE
51330306	389CE B PREM LATCH 60MM 20MM RDFE RDSP
51330308	389CE B PREM LATCH 60MM 24MM RDFE RDSP
51330318	389CE B PREM LATCH 80MM 20MM RDFE RDSP
391 ANTI THRUST SASHLOCK	SQUARE FOREND & SQUARE STRIKEPLATE
51330385	391CE A PREM S/L 60MM 20MM SQFE SQSP RH
51330325	391CE A PREM S/L 60MM 20MM SQFE SQSP LH
51330387	391CE A PREM S/L 60MM 24MM SQFE SQSP RH
51330327	391CE A PREM S/L 60MM 24MM SQFE SQSP LH
391 ANTI THRUST SASHLOCK	RADIUS FOREND & RADIUS STRIKEPLATE
51330386	391CE B PREM S/L 60MM 20MM RDFE RDSP RH
51330326	391CE B PREM S/L 60MM 20MM RDFE RDSP LH
51330388	391CE B PREM S/L 60MM 24MM RDFE RDSP RH
51330328	391CE B PREM S/L 60MM 24MM RDFE RDSP LH

392 ANTI THRUST NIGHTLATCH	SQUARE FOREND & SQUARE STRIKEPLATE
51330748	392CE A PREM N/L 60MM 20MM SQFE SQSP RH
51330524	392CE A PREM N/L 60MM 20MM SQFE SQSP LH
51330750	392CE A PREM N/L 60MM 24MM SQFE SQSP RH
51330526	392CE A PREM N/L 60MM 24MM SQFE SQSP LH
392 ANTI THRUST NIGHTLATCH	RADIUS FOREND & RADIUS STRIKEPLATE
51330749	392CE B PREM N/L 60MM 20MM RDFE RDSP RH
51330525	392CE B PREM N/L 60MM 20MM RDFE RDSP LH
51330751	392CE B PREM N/L 60MM 24MM RDFE RDSP RH
51330527	392CE B PREM N/L 60MM 24MM RDFE RDSP LH
393 CE CLASSROOM	SQUARE FOREND & SQUARE STRIKEPLATE
51330405	393CE A PREM C/L 60MM 20MM SQFE SQSP RH
51330365	393CE A PREM C/L 60MM 20MM SQFE SQSP LH
393 CLASSROOM LOCK	RADIUS FOREND & RADIUS STRIKEPLATE
51330406	393CE B PREM C/L 60MM 20MM RDFE RDSP RH
51330366	393CE B PREM C/L 60MM 20MM RDFE RDSP LH
395 CE PANIC LOCK 9MM FOLLOWER	SQUARE FOREND & SQUARE STRIKEPLATE
51330704	395CE A PANIC LOCK 60MM 20MM SQFE SQSP LH
51330706	395CE A PANIC LOCK 60MM 24MM SQFE SQSP LH
51330716	395CE A PANIC LOCK 80MM 20MM SQFE SQSP LH
51330888	395CE B PANIC LOCK 60MM 20MM SQFE SQSP RH
51330890	395CE B PANIC LOCK 60MM 24MM SQFE SQSP RH
51330900	395CE B PANIC LOCK 80MM 20MM SQFE SQSP RH
395 CE PANIC LOCK 9MM FOLLOWER	RADIUS FOREND & RADIUS STRIKEPLATE
51330705	395CE A PANIC LOCK 60MM 20MM RDFE RDSP LH
51330707	395CE A PANIC LOCK 60MM 24MM RDFE RDSP LH
51330717	395CE A PANIC LOCK 80MM 20MM RDFE RDSP LH
51330889	395CE B PANIC LOCK 60MM 20MM RDFE RDSP RH
51330891	395CE B PANIC LOCK 60MM 24MM RDFE RDSP RH
51330901	395CE B PANIC LOCK 80MM 20MM RDFE RDSP RH
395 CE PANIC LOCK 8MM FOLLOWER	SQUARE FOREND & SQUARE STRIKEPLATE
51330568	395CE A PANIC LOCK 60MM 20MM SQFE SQSP LH
51330570	395CE A PANIC LOCK 60MM 24MM SQFE SQSP LH
51330580	395CE A PANIC LOCK 80MM 20MM SQFE SQSP LH
51330792	395CE B PANIC LOCK 60MM 20MM SQFE SQSP RH
51330794	395CE B PANIC LOCK 60MM 24MM SQFE SQSP RH
51330804	395CE B PANIC LOCK 80MM 20MM SQFE SQSP RH
395 CE PANIC LOCK 8MM FOLLOWER	RADIUS FOREND & RADIUS STRIKEPLATE
51330569	395CE A PANIC LOCK 60MM 20MM RDFE RDSP LH
51330571	395CE A PANIC LOCK 60MM 24MM RDFE RDSP LH
51330581	395CE A PANIC LOCK 80MM 20MM RDFE RDSP LH
51330793	395CE B PANIC LOCK 60MM 20MM RDFE RDSP RH
51330795	395CE B PANIC LOCK 60MM 24MM RDFE RDSP RH
51330805	395CE B PANIC LOCK 80MM 20MM RDFE RDSP RH
INTUMESCENT FOR FIRE DOORS	
403000060	INTUMESCENT PACK FOR 60MM LOCKS 20MM FOREND
40300006024	INTUMESCENT PACK FOR 60MM LOCKS 24MM FOREND
403000080	INTUMESCENT PACK FOR 80MM LOCKS 20MM FOREND

Our products



Door Hardware

Solutions for residential or commercial projects



Lodging Systems

Hotel locks and locking systems as well as access management solutions for holiday homes



Electronic Access & Data

Electronic access control and workforce management for efficient access management, security and data collection



Mechanical Key Systems

Systems that enable access rights and key control to all rooms within the premises



Entrance Systems

Automated access solutions for convenient access to buildings



Services

Tailor-made services and customized maintenance for long-term functional integrity of access and security solutions

WN: WN 053 794 51532, 08/10, Mortice Locks, GB, x. DD. 07/18
Subject to change without notice



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