

Welcome to the safe side.

ling benefits thanks to assured technical requirements. high quality and functional Conforming to DIN 18251 long service lifetimes. Through come with extensive safety manufacturing and a comprehensive quality management details are included as

DORMA locks offer compelare are able to satisfy all the Reliable and intelligent equip- the world. ment system, these products standard. In addition to the

locks listed here, which have been especially designed for the German and European integrity in combination with and EN 12209, DORMA locks markets, DORMA also offers a number of tailored, countryhigh-grade materials, careful and convenience advantages. specific lock portfolios around







	Mortice lock	Mortice locks for timber doors						Mortice locks for narrow-stile doors						
	PREMIER premium lock, Universal	PROJECT lock Universal	PROJECT lock DIN	CONTRACT lock Universal	STANDARD lock Universal	Classroom lock	Sliding door lock Universal		Fire and smoke rated locks with a panic function	Locks with latch and bolt	Deadlock	Latch lock	Lock with roller catch	
Lock type	381 €	371	152	281 €	271	393	400	180	181 (E)*	952	958	959	985	
Further models									182 (D)* 183 (B)*		917	936	989 939	
Features	techn. to DIN 18251-1, Class 3	techn. to DIN 18251-1, Class 3	DIN 18251-1, Class 3	techn. to DIN 18251-1, Class 3	techn. to DIN 18251-1, Class 3	techn. to DIN 18251-1, Class 3		DIN 18250	DIN 18250 € EN 179	DIN 18251-2, Class 3	DIN 18251-2, Class 3	DIN 18251-2, Class 3	DIN 18251-2, Class 3	
Certified for fire and smoke control doors per EN 12209	•	-	-	•	-	•		•	•	-	-	-	-	
Backsets D (mm)	55, 60, 65	55, 60, 65, 70, 80	55, 60, 65	55, 60, 65, 70, 80	55, 60, 65, 70, 80	55, 60	55, 60, 65, 70, 80	55, 65, 80, 100	55, 65, 80, 100	25, 30, 35, 40, 45	25, 30, 35, 40, 45	25, 30, 35, 40, 45	25, 30, 35, 40, 45	
Latch and bolt positions	Central	Central	LH or RH	Central	Central	LH – outward opening; RH – outward opening	Central	LH or RH	LH or RH	Central	Central	Central	Central	
Bolt projection (mm)	Double-throw, 21	Double-throw, 20	Double-throw, 20	Double-throw, 20	Double-throw, 20			Double-throw, 22	Double-throw, 22	Single-throw, 20	Single-throw, 20		Single-throw, 20	
Forend widths (mm)	20, 24	20, 24	20	20, 24	20, 24	20, 24	22	20, 24	20, 24	24	24	24	24	
Forend designs														
Square	•	•		•	•	•	•		•	•	•	•	•	
Radiused	•	•	•	•	•	•		•	•					
Forend finishes														
Satin-brushed stainless steel	•	•	•	•	•	•	•	•	•	•	•	•	•	
For europrofile cylinders	•	•	•	•	•	•	•	•	•	•	•	•	•	
For bathrooms/WC, bolt projection 10 mm	1 •	•	•	•	•									
Recommend strike plate No. (please request technical documentation)	20	20	20	20	20	Set	Set	20	20	71	75	74	28	
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Yes − No *For explanation of panic functions E, D and B, please go to page 333.

Portfolio overview I Locks



Access control of classroom doors, giving protection against unauthorised access during or after lessons.

Method of operation

- 1. Before lessons start, use inside or outside lever handle to open the door.
- 2. Authorised persons, e.g. teachers, can then disable the outside lever handle using the cylinder on the inside, to prevent unauthorised access. The external lever handles are disabled once the system has been locked from the inside of the door. No access
- is possible from the outside for anyone other than a key-
- 3. Escape from the inside is possible at any time by simply operating the lever handle. A panic function is provided ensuring that the lever handle will always operate to allow immediate egress from the classroom.

Installation and replacement

Existing locks can be easily replaced as other components such as the lever handles and cylinders can be re-used. As this is a DIN lock case, compatibility with other DIN locks is ensured.

Technical description

- Lever handles on both sides.
- 8 mm split follower. With this, access into the class-

room from the outside is only permitted under strict control. The room can, however, be exited at any time by all occupants (permanent escape facility).

- The anti-thrust latch inhibits any attempts to push back the main latch by possible perpetrators, therefore offering a further safety feature against unauthorised access. Consequently, a deadbolt is not required.

Designs

- Lock case sealed, zinc-plated
- Latch and anti-thrust latch Forend widths (mm) of stainless steel 20. 24
- 8 mm split follower
- Fully bushed follower for rattle-free lever handle mounting
- Maintenance-free latch guide
- Technical requirements satisfied to DIN 18251-1, Class 3
- EN 12209
- LH (ISO 6) outward opening
- RH (ISO 5) outward opening

Backset D (mm)

55, 60

Forend design

- Radiused ends Square ends

Forend finish

- Satin-brushed stainless steel

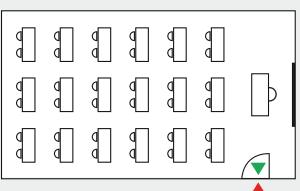
393 €

For europrofile cylinders to DIN 18252, follower-to-keyway centres 72 mm



Prevention of access via classroom doors

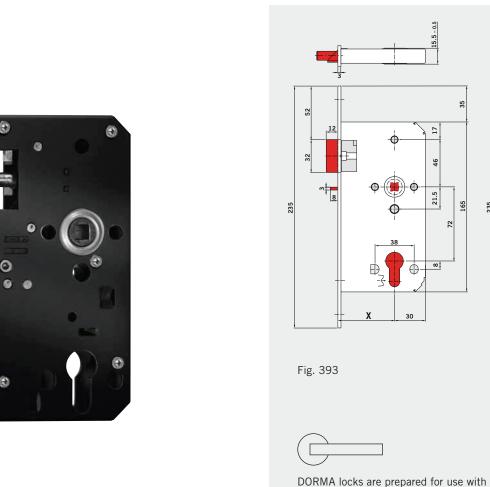
With the classroom lock, unauthorised access from the outside is no longer possible once the door is closed and locked from the inside.







Dimensions



lever handles from the DORMA Furniture

and Fittings range.