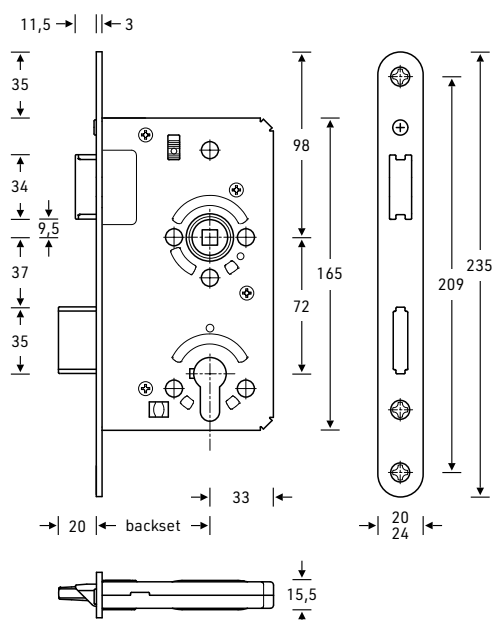


Series 50

for flush doors, centred design,
right/left suitable



* mit 4 Anschraubbohrungen
** nicht bei FH-Ausführung
*** Diese Varianten sind nicht Bestandteil
der DIN 18251-1, Klasse 3

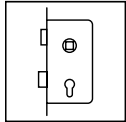
- clamping follower made of steel, galvanised
- follower bearing in polyamide
- latch made of cast iron, nickel-plated
- deadbolt made of steel, bolt head made of cast iron, nickel-plated
- lock case wholly enclosed, galvanised
- chip guards in the area of the lever handle
- regreasing device
- for switching instructions see page [212](#)

PZ double-throw with latch retraction Bath lock***		PZW WC
Flat forend	round squared	FR FK
Forend width	20 mm 24 mm	20 24
Forend length	235 mm 280 mm*	235 280
Backset	55 mm 60 mm 65 mm 50 mm 70 mm 80 mm 100 mm	55 60 65 50 70 80 100
Distance	72 mm PZ 78 mm WC 74 mm RZ 22 mm***	72 78 74
Follower	8 mm □ 9 mm □ FH 10 mm □	08 09 10
Opening direction	reversible latch right/left specify DIN direction for anti-thrust bolt and crank latch, latch not reversible	
Forend version	Stainless steel satin (material no. 1.4301) Polished brass**	EST MS
Sound damping for latch		FG

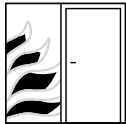
Type	Classification according to EN 12209											
ES/FH 50	3	M	5	1	0	F	3	B	C	2	0	
ES/FH 50 WC	3	M	5	1	0	F	3	B	G	2	0	
ES/FH 50 FS	3	M	5	1	0	F	0	B	0	2	0	
ES/FH 50 RS	3	C	5	1	0	F	3	B	C	0	0	
ES/FH 50 FSW	3	M	5	1	0	F	0	B	0	2	0	

Series 50

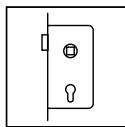
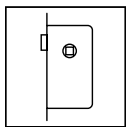
Available versions



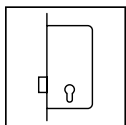
Mortice Lock	ES
Series 50	50



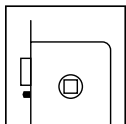
Mortice Lock fire-retardant	FH
Series 50	50



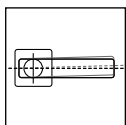
Mortice Lock	ES
Series 50	50
Latch lock	FS
Latch lock with latch retraction	FSW



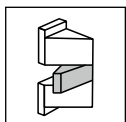
Mortice Lock	ES
Series 50	50
Deadbolt lock	RS



Mortice Lock	ES
Series 50	50
With anti-thrust bolt	PZW FSP
Latch lock with latch retraction and anti-thrust bolt	FSW FSP



Mortice Lock	ES
Series 50	50
Lock follower angle adjustment	NV



Mortice Lock	ES
Series 50	50
Crank latch (not for fire protection version)	KF

Fire-retardant Mortice locks are labelled with the CE symbol.

For all other order details see chart on the left