



Technical features:

- Laquered polished brass removable faceplate and striker
- Zinc-plated steel case
- Reversible, nickel-plated silent action latch
- Nickel-plated bolt for latch dead-locking
- Nickel-plated cut-resistant dead-bolt, with a 25 mm. protrusion
- Anti-corrosion galvanised internal components

Supplied as standard:

- Striking plate
- Fixing screws
- Instruction sheet

Finishes:

- ON REQUEST: Satin stainless steel faceplate and striker (fin 20)

Standards:

- Locks with satin stainless steel faceplate and striker (finish 20), are certified fire-resistant by the American Underwrite Laboratories (UL LISTED R 14945(N))



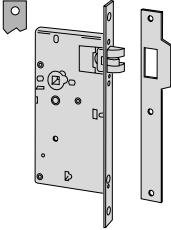
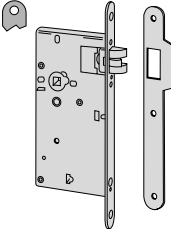
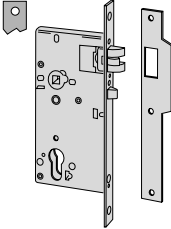
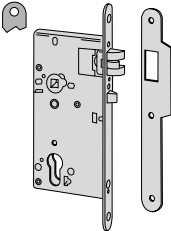
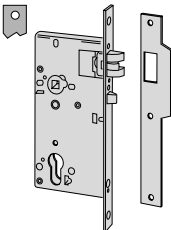
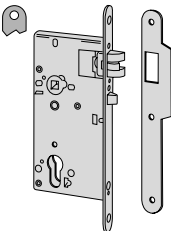
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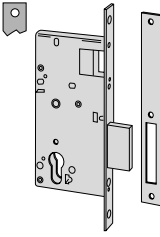
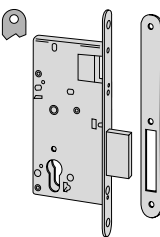
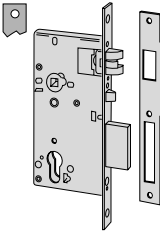
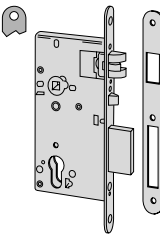
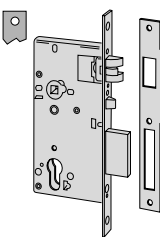
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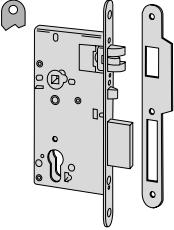
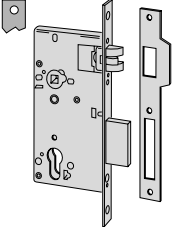
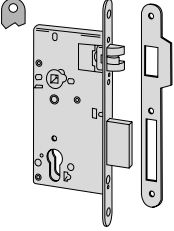
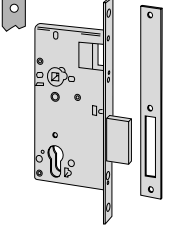
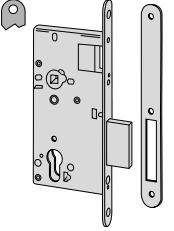
Cylinder to be ordered separately



Type	Description	Throws	Centre Distance	Faceplate	Backset	Unit weight 	Pieces 	ITEM					
								Type	Dim.	Hand	Fin.	Pers. Spec.	
	<ul style="list-style-type: none"> • For entrance doors • Dead-bolt and dead-locking latch • OPERATION: the latch-bolt is operated by handle or cylinder from either side The dead-bolt is operated by cylinder from either side • SUPPLIED AS STANDARD: Square striking plate item 1.06106.20.0 	1	85	22	60	0,910	1	1	52710	60	0		
		1	85	22	70	1,000	1	1	52710	70	0		
		1	85	22	80	1,050	1	1	52710	80	0		
		1	85	22	90	1,100	1	1	52710	90	0		
	<ul style="list-style-type: none"> • For entrance doors • Dead-bolt and dead-locking latch • OPERATION: the latch-bolt is operated by handle or cylinder from either side The dead-bolt is operated by cylinder from either side • SUPPLIED AS STANDARD: Square striking plate item 1.06106.20.0 	1	85	22	60	0,950	1	1	52711	60	0		
		1	85	22	70	1,000	1	1	52711	70	0		
		1	85	22	80	1,050	1	1	52711	80	0		
		1	85	22	90	1,100	1	1	52711	90	0		
	<ul style="list-style-type: none"> • For bathroom • Dead-bolt and latch • OPERATION: the latch-bolt is operated by handle from either side The dead-bolt is operated by a 8 mm spindle • SUPPLIED AS STANDARD: Square striking plate item 1.06155.20.0 	1	85	22	60	0,950	1	1	52730	60	0		
		1	85	22	70	1,000	1	1	52730	70	0		
		1	85	22	80	1,050	1	1	52730	80	0		
		1	85	22	90	1,100	1	1	52730	90	0		
	<ul style="list-style-type: none"> • For bathroom • Dead-bolt and latch • OPERATION: the latch-bolt is operated by handle from either side The dead-bolt is operated by a 8 mm spindle • SUPPLIED AS STANDARD: Round striking plate item 1.06155.25.0 	1	85	22	60	0,950	1	1	52731	60	0		
		1	85	22	60	1,000	1	1	52731	70	0		
		1	85	22	80	1,050	1	1	52731	80	0		
		1	85	22	90	1,100	1	1	52731	90	0		

Type	Description	Throws	Centre Distance	Faceplate	Backset	Unit weight 	Pieces 	ITEM					
								Type	Dim.	Hand	Fin.	Pers. Spec.	
	<ul style="list-style-type: none"> For passage doors Latch-bolt only OPERATION: The latch-bolt is operated by handle from either side SUPPLIED AS STANDARD: Square striking plate item 1.06156.20.0 	-	-	22	60	0,900	1	1	52750	60	0		
		-	-	22	70	1,000	1	1	52750	70	0		
		-	-	22	80	0,835	1	1	52750	80	0		
		-	-	22	90	1,100	1	1	52750	90	0		
	<ul style="list-style-type: none"> For passage doors Latch-bolt only OPERATION: The latch-bolt is operated by handle from either side SUPPLIED AS STANDARD: Round striking plate item 1.06156.25.0 	-	-	22	60	0,950	1	1	52751	60	0		
		-	-	22	70	1,000	1	1	52751	70	0		
		-	-	22	80	1,050	1	1	52751	80	0		
		-	-	22	90	1,100	1	1	52751	90	0		
	<ul style="list-style-type: none"> For external doors Dead-locking latch-bolt only OPERATION: The latch-bolt is operated by handle or cylinder from either side The outside handle must be de-activated SUPPLIED AS STANDARD: Square striking plate item 1.06158.20.0 	-	85	22	60	0,763	1	1	52755	60	0		
		-	85	22	70	1,000	1	1	52755	70	0		
		-	85	22	80	1,050	1	1	52755	80	0		
		-	85	22	90	1,100	1	1	52755	90	0		
	<ul style="list-style-type: none"> For external doors Dead-locking latch-bolt only OPERATION: The latch-bolt is operated by handle or cylinder from either side The outside handle must be de-activated SUPPLIED AS STANDARD: Round striking plate item 1.06158.25.0 	-	85	22	60	0,950	1	1	52756	60	0		
		-	85	22	70	1,000	1	1	52756	70	0		
		-	85	22	80	1,050	1	1	52756	80	0		
		-	85	22	90	1,100	1	1	52756	90	0		
	<ul style="list-style-type: none"> For classroom doors Dead-locking latch-bolt only Split spindle OPERATION: The latch-bolt is operated by handle from either side The outside handle may be activated or de-activated by cylinder Reversible panic function SUPPLIED AS STANDARD: Square striking plate item 1.06158.20.0 	-	85	22	60	0,900	1	1	52760	60	0		
		-	85	22	70	1,000	1	1	52760	70	0		
		-	85	22	80	1,050	1	1	52760	80	0		
		-	85	22	90	1,050	1	1	52760	90	0		
	<ul style="list-style-type: none"> For classroom doors Dead-locking latch-bolt only Split spindle OPERATION: The latch-bolt is operated by handle from either side The outside handle may be activated or de-activated by cylinder Reversible panic function SUPPLIED AS STANDARD: Round striking plate item 1.06158.25.0 	-	85	22	60	0,885	1	1	52761	60	0		
		-	85	22	70	1,000	1	1	52761	70	0		
		-	85	22	80	1,050	1	1	52761	80	0		
		-	85	22	90	1,100	1	1	52761	90	0		

Type	Description	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	ITEM					
								Type	Dim.	Hand	Fin.	Pers.	Spec.
	<ul style="list-style-type: none"> For cabinet doors Dead-bolt only OPERATION: The dead-bolt is operated by cylinder from either side SUPPLIED AS STANDARD: Square striking plate item 1.06159.20.0 	1	-	22	60	0,900	1	1	52780	60	0		
		1	-	22	70	1,000	1	1	52780	70	0		
		1	-	22	80	1,050	1	1	52780	80	0		
		1	-	22	90	0,000	1	1	52780	90	0		
	<ul style="list-style-type: none"> For cabinet doors Dead-bolt only OPERATION: The dead-bolt is operated by cylinder from either side SUPPLIED AS STANDARD: Round striking plate item 1.06159.25.0 	1	-	22	60	0,950	1	1	52781	60	0		
		1	-	22	70	1,000	1	1	52781	70	0		
		1	-	22	80	1,050	1	1	52781	80	0		
		1	-	22	90	1,100	1	1	52781	90	0		
	<ul style="list-style-type: none"> For panic function doors Automatic dead-bolt and latch Saw-resistant dead-bolt OPERATION: The latch-bolt is operated by cylinder or handle from either side The handle withdraws the latch-bolt and the dead-bolt simultaneously The outside handle must be de-activated SUPPLIED AS STANDARD: Square striking plate item 1.06106.20.0 	1	85	22	60	0,950	1	1	52840	60	0		
		1	85	22	70	1,000	1	1	52840	70	0		
		1	85	22	80	1,050	1	1	52840	80	0		
		1	85	22	90	1,100	1	1	52840	90	0		
	<ul style="list-style-type: none"> For panic function doors Automatic dead-bolt and latch Saw-resistant dead-bolt OPERATION: The latch-bolt is operated by cylinder or handle from either side The handle withdraws the latch-bolt and the dead-bolt simultaneously The outside handle must be de-activated SUPPLIED AS STANDARD: Round striking plate item 1.06106.25.0 	1	85	22	60	0,950	1	1	52860	60	0		
		1	85	22	70	1,000	1	1	52860	70	0		
		1	85	22	80	1,050	1	1	52860	80	0		
		1	85	22	90	1,100	1	1	52860	90	0		
	<ul style="list-style-type: none"> For panic function doors Automatic dead-bolt and latch Saw-resistant dead-bolt OPERATION: The latch-bolt is operated by cylinder or handle from either side The handle withdraws the latch-bolt and the dead-bolt simultaneously The outside handle must be de-activated SUPPLIED AS STANDARD: Square striking plate item 1.06106.20.0 	1	85	22	60	0,950	1	1	52842	60	0		
		1	85	22	70	1,000	1	1	52842	70	0		
		1	85	22	80	1,050	1	1	52842	80	0		
		1	85	22	90	1,100	1	1	52842	90	0		

Type	Description	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	ITEM					
								Type	Dim. Hand	Fin.	Peris.	Spec.	
 <ul style="list-style-type: none"> • For panic function doors • Automatic dead-bolt and latch • Saw-resistant dead-bolt • OPERATION: The latch-bolt is operated by cylinder or handle from either side The handle withdraws the latch-bolt and the dead-bolt simultaneously The outside handle must be de-activated • SUPPLIED AS STANDARD: Round striking plate item 1.06106.25.0 	1	85	22	60	0,950	1	1	52862	60	0			
	1	85	22	70	1,000	1	1	52862	70	0			
	1	85	22	70	1,050	1	1	52862	80	0			
	1	85	22	90	1,100	1	1	52862	90	0			
 <ul style="list-style-type: none"> • For reversible panic function doors • Dead-bolt and latch • Split spindle • OPERATION: The latch-bolt is operated by handle from either side The dead-bolt is operated by cylinder from either side The inside handle withdraws the latch-bolt and the dead-bolt simultaneously • SUPPLIED AS STANDARD: Square striking plate item 1.06155.20.0 	1	85	22	60	0,950	1	1	52844	60	0			
	1	85	22	70	1,000	1	1	52844	70	0			
	1	85	22	80	1,050	1	1	52844	80	0			
	1	85	22	90	1,100	1	1	52844	90	0			
 <ul style="list-style-type: none"> • For reversible panic function doors • Dead-bolt and latch • Split spindle • OPERATION: The latch-bolt is operated by handle from either side The dead-bolt is operated by cylinder from either side The inside handle withdraws the latch-bolt and the dead-bolt simultaneously • SUPPLIED AS STANDARD: Round striking plate item 1.06155.25.0 	1	85	22	60	0,950	1	1	52864	60	0			
	1	85	22	70	1,000	1	1	52864	70	0			
	1	85	22	80	1,050	1	1	52864	80	0			
	1	85	22	90	1,100	1	1	52864	90	0			
 <ul style="list-style-type: none"> • For cabinet panic function doors • Dead-bolt only • OPERATION: The dead-bolt is operated by cylinder from either side The dead-bolt is de-activated by handle from wither side The outside handle must be de-activated • SUPPLIED AS STANDARD: Square striking plate item 1.06159.20.0 	1	85	22	60	0,900	1	1	52871	60	0			
	1	85	22	70	1,000	1	1	52871	70	0			
	1	85	22	80	1,050	1	1	52871	80	0			
	1	85	22	90	1,100	1	1	52871	90	0			
 <ul style="list-style-type: none"> • For cabinet panic function doors • Dead-bolt only • OPERATION: The dead-bolt is operated by cylinder from either side The dead-bolt is de-activated by handle from wither side The outside handle must be de-activated • SUPPLIED AS STANDARD: Round striking plate item 1.06159.25.0 	1	85	22	60	0,950	1	1	52891	60	0			
	1	85	22	70	1,000	1	1	52891	70	0			
	1	85	22	80	1,050	1	1	52891	80	0			
	1	85	22	90	1,100	1	1	52891	90	0			