Building range

2010 Series

- » Sashlock for timber doors.
- » Reversible
- » Distance between axes: 50 mm. (2010), 47 mm. (2010P).
- » Backset: 40/50/60 mm.
- » Follower: 8 mm. Thumbturn follower: 6 mm.
- » Optional: Narrow forend (20 mm.) suitable for overlapping doors.
- » 1/2 rounded forend available.
- » Round cylinder TE-5 (2010). Euro-profile 5 pin cylinder made to DIN V 18254 with 3 nickel plated steel sawn keys (2010P).
- » Packed: 10/40 units (2015) and 1/20 units (rest).



2010 Entrance

Features

» Distance between axes: 50 mm. Backset: 40/50 mm.

Operation

- » 14 mm. single throw.
- » Reversible latchbolt withdraws from either side whit lever or knob or by cylinder.

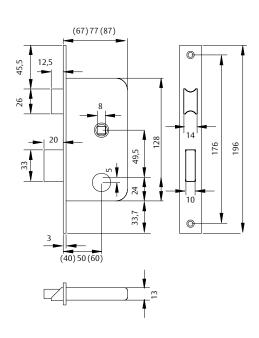
2010	Model	Backset	Finish	Packaging
77 (78)	2010	40 / 50	HL	1/20
12.5 12.5 12.5 12.5 13.4 14.4 15.5 16.0				

2010P Entrance

Features

- » Distance between axes: 47 mm. Backset: 40/50/60 mm
- » 20 mm. double throw.
- » Reversible latchbolt withdraws from either side whit lever or knob or by cylinder.

	2010-P		Model	Backset	Finish	Packaging
19,8 R8,6 47			2010-P	40 50	HL	1/20
		2010-P	40 / 50	HN	1/20	
			2010-P	60	HL	1/20
		2010-P	60	HN	1/20	
٦	19,8					
	R 5,5	0				



Building range

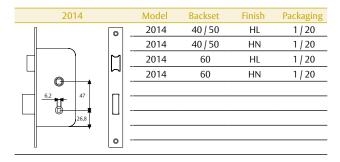
2014 Privacy

Features

» Optional: 20 mm. narrow forend

Operation

- » 14 mm. single throw
- » Reversible latchbolt withdraws from either side whit lever or knob.



2015U Passage

Features

- » Same dimensions than 2010P/ 2014/ 2015.
- » Optional: 20 mm. narrow forend.

Operation

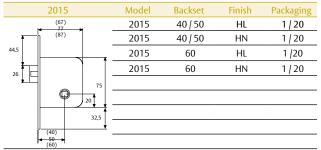
» Reversible latchbolt withdraws from either side whit lever or knob.

2015-U	Model	Backset	Finish	Packaging
	2015 - U	4R / 5R	HL	1 / 20
	2015 - U	4R / 5R	HN	1/20
	2015 - U	6R	HL	1/20
	2015 - U	6R	HN	1 / 20
U				

2015 Passage

Operation

» Reversible latchbolt withdraws from either side with lever or



Locks supplied without cylinder have and 10% of increment in price.

2S10P | 2S14 | 2S15 Silent tech Series

Features

- » Zinc alloy sprung anti-friction latchbolt: smoother operation.
- » Reversible.
- » Entrance, passage and privacy models available.

2514	Model	Backset	Finish	Packaging
	2514	50	HL	1 / 20
	2514	50	HN	1 / 20
4				
_ 6,2 47				
26,8				
*				

2S15	Model	Backset	Finish	Packaging
(67)	2S15	50	HL	1 / 20
(87)	2S15	50	HN	1 / 20
44,5				
26 🕽 🗖				
75				
20 7				
32,5				
(40)				
(60) H				