



// FEATURES

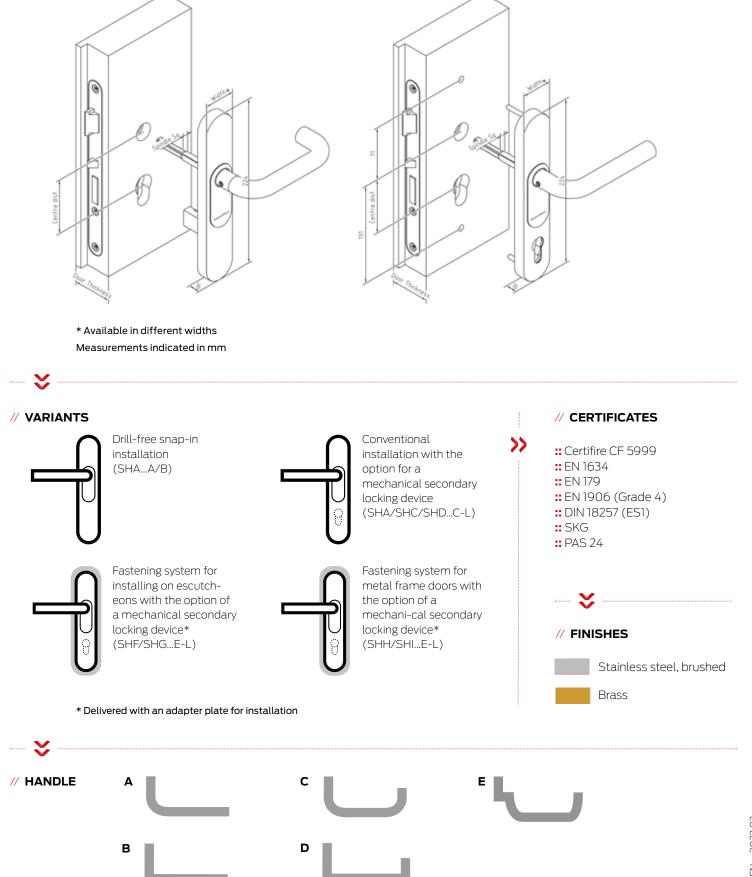
- :: Thanks to drill-free snap-in installation, doors remain undamaged and installation times are reduced enormously.
- :: Eminently suitable for exterior doors as weatherproof.
- : Secure, robust design: increased burglary protection with DIN 18257 (ES1), SKG and PAS24 certifications.
- :: Cable-free online door monitoring: secure areas can be equipped with DoorMonitoring on request. The cable-free online door monitoring system records, logs and reports all door statuses using sensor control to detect whether doors are open, closed, locked or open too long. It also sends an alert for critical events.
- : Networking can be retrofitted at any time.
- : Award-winning design: SmartHandle 3062 has been honoured with the reddot Design Award a number of times.
- High backward compatibility: open SmartHandle with your first-generation transponder.
- : Also available in variants with mechanical secondary locking device.

// TECHNICAL DATA

Country variants	Euro Profile cylinder (A)Swiss Round (B)	Battery life	Up to 150,000 lock operations or up to 10 years on standby (active) Up to 65,000 lock operations or
Dimensions for snap-in and conventional installation (WxHxD):	Euro Profile cylinder/Swiss Round		up to 6 years on standby (passive)
	 Narrow: 41x224x16 mm Wide: 53 x 224 x 16 mm 		Up to 120,000 lock operations or up to 10 years on standby (hybrid)
Door dimension specifica- tions	 Door thickness: 39–100 mm Centres distance: 70–94 mm Spindle: 7 8 8.5 9 10 	Temperature range	Operational: -20 °C to +50 °C
		Signalling	Audible (buzzer) Visual (LED, for passive only
Read systems	 Active transponder technology Passive (MIFARE[®] Classic and DESFire[®]) Hybrid (active and passive) 	Loggable access events	Up to 3,000
		Time zone groups	100+1
		Number of media which can be managed per SmartHandle	Up to 64,000
Operation types	Online, virtual. network		
Dattany tura	and offline (can be combined) 2x CR2450 3V lithium	Radio network	Network-ready with integrated
Battery type	ZX CR2450 3V IIIIIIUIII		LockNode (can be retrofit)
		Can be upgraded	Firmware upgradable

// DIMENSIONS FOR SNAP-IN INSTALLATION

// DIMENSIONS FOR CONVENTIONAL INSTALLATION WITH MECHANICAL SECONDARY LOCKING DEVICE



A BRAND OF ALLEGION

Simons Voss