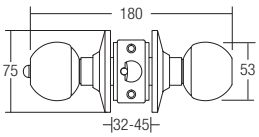
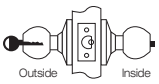
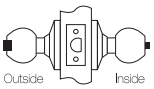
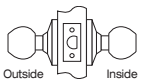
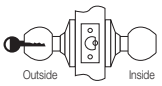
SGCD-9600



Function	Function Description	Illustration
Entrance	Push-button locking on inside to lock outside knob. Outside knob retracts latch bolt , unless locked. Outside cylinder retracts latch bolt when outside knob is locked. Inside knob always retracts latch bolt. Close door does not unlock outside knob.	
Privacy	Push-button locking on inside to lock outside knob. Outside knob etracts latch bolt , unless locked. Emergency release in outside knob with flat narrow tool. Inside knob always retracts latch bolt. Turning inside knob or close door releases button.	
Passage	Inside and outside knob always retracts latch bolt.	
Storeroom	Outside knob rigid at all times. Outside cylinder retracts latch bolt. Inside knob always retracts latch bolt. Close door does not unlock outside knob.	

* Backset 70mm available upon request

Code	Material	Finishing	Backset	D.Thickness	Function	Packing
SGCD-9200	Stainless Steel SUS304 / Brass	SP	60	32-45	Entrance	6 sets/box, 24 sets/ctn
SGCD-9300	Stainless Steel SUS304 / Brass	SB	60	32-45	Entrance	6 sets/box, 24 sets/ctn
SGCD-9600	Stainless Steel SUS304 / Brass	SS	60	32-45	Entrance	6 sets/box, 24 sets/ctn
SGCD-9610	Stainless Steel SUS304 / Brass	SS	60	32-45	Privacy	6 sets/box, 24 sets/ctn
SGCD-9630	Stainless Steel SUS304 / Brass	SS	60	32-45	Passage	6 sets/box, 24 sets/ctn
SGCD-9650	Stainless Steel SUS304 / Brass	SS	60	32-45	Storeroom	6 sets/box, 24 sets/ctn
SGCD-9800	Stainless Steel SUS304 / Brass	AB	60	32-45	Entrance	6 sets/box, 24 sets/ctn
SGCD-9810	Stainless Steel SUS304 / Brass	AB	60	32-45	Privacy	6 sets/box, 24 sets/ctn
SGCD-9830	Stainless Steel SUS304 / Brass	AB	60	32-45	Passage	6 sets/box, 24 sets/ctn
SGCD-9900	Stainless Steel SUS304 / Brass	AC	60	32-45	Entrance	6 sets/box, 24 sets/ctn
SGCD-9910	Stainless Steel SUS304 / Brass	AC	60	32-45	Privacy	6 sets/box, 24 sets/ctn
SGCD-9930	Stainless Steel SUS304 / Brass	AC	60	32-45	Passage	6 sets/box, 24 sets/ctn
SGCD-9B00	Stainless Steel SUS304 / Brass	BN	60	32-45	Entrance	6 sets/box, 24 sets/ctn

*All the measurements are in millimeter (mm)