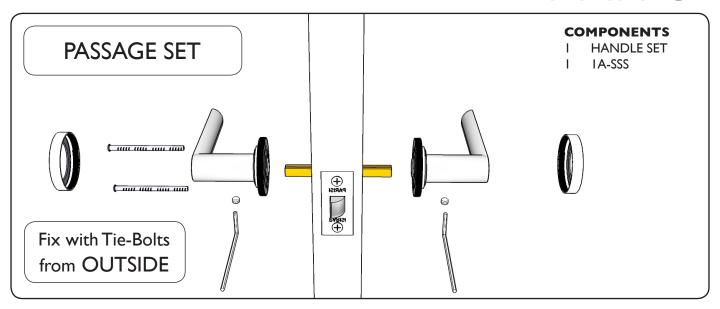
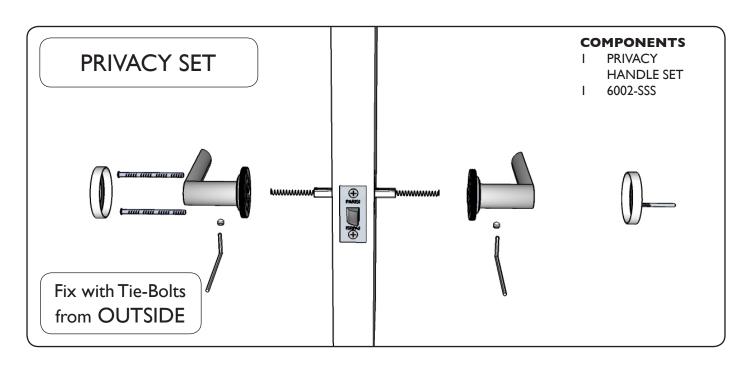
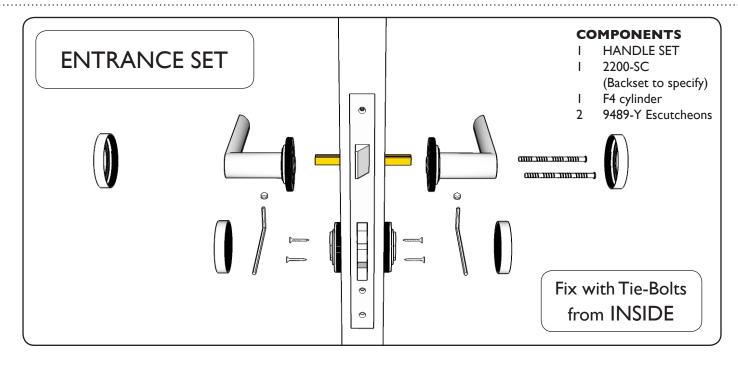
## SSS RANGE: SET COMPONENT SUMMARY

## PARIS

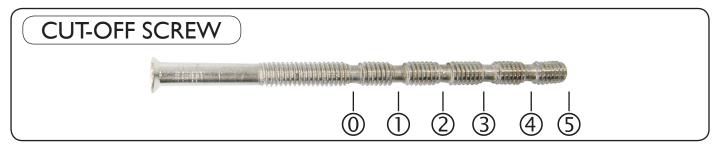






## SSS RANGE: SCREW CUTTING POINTS





Sections	DOOR THICKNESS	SPINDLE	COMMON USE
2	28~32	STD 120mm	INTERNAL DOOR
3	36~41	STD 120mm	EXTERNAL DOOR
4	42~47	STD 120mm	
5	50~54	STD 120mm	

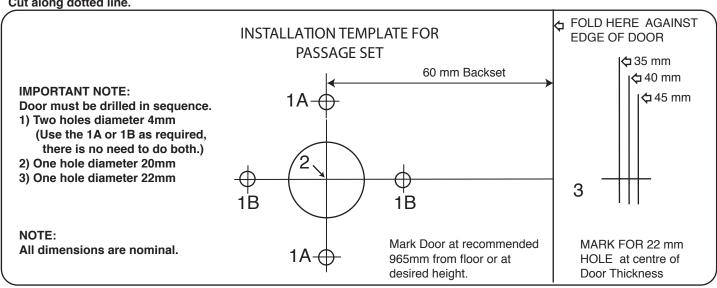
120m spindle supplied is suitable for door thickness 28mm ~ 70mm.

For thicker doors please order optional longer spindle at extra cost.

N.B. It is recommended that the cut-off screw be cut to right door thinckness, before installation.

All fixing screw holes are fully threaded. Use a cordless to thread the cut-off screw all the way through one side. The smooth screw-head end will then spin freely on one side allowing for threading onto the opposite rose. Recommended that the cut-off screws be installed on out-side of door. EXCEPT for entry doors. This is to facilitate removal of handles in case of emergency.

Cut along dotted line.



## Cut along dotted line.

