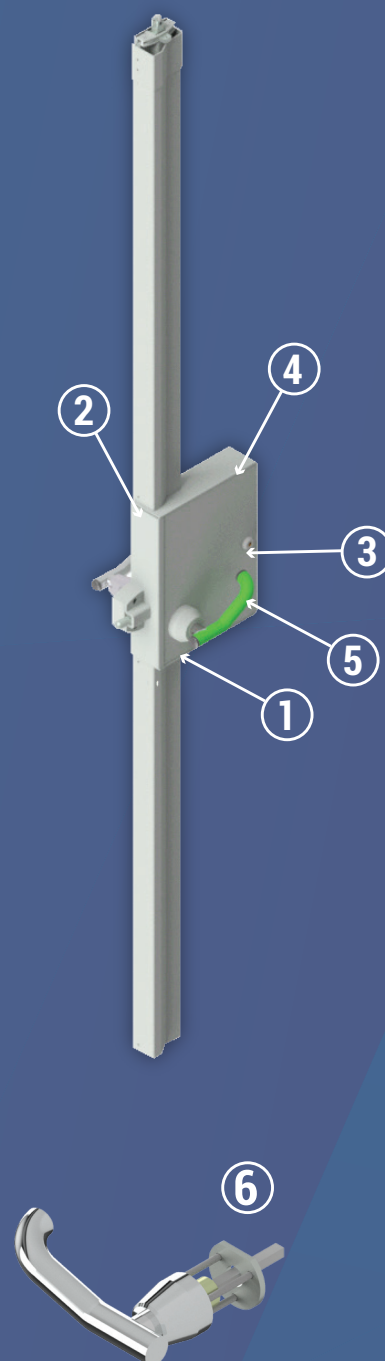


EVOLUTION OF THE SOLENT

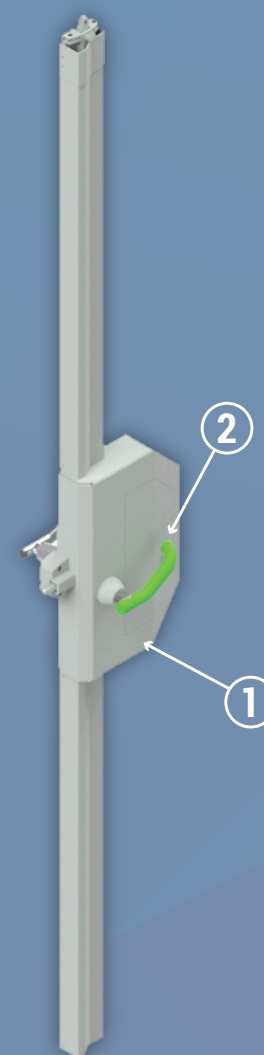
SOLENT CLASSIC

1. System Colour is Goose Grey
2. Cable outlet concealed in the rear of the lockset
3. No additional locking facility, preventing use of an additional manual deadlock, separate to the standard cylinder and combination dial
4. Square style centre module
5. Green BSEN 179 compliant exit handle
6. External handle mounted to doorset via recess



SOLENT 2014

1. Optional overlocking facility, allowing additional manual deadlock below the handle (Option Q6)
2. Hexagonal style centre module



SOLENT 2020

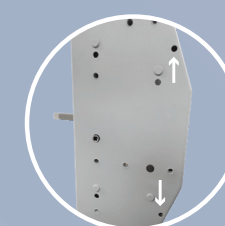
1. System Colour is RAL 9006
2. Cable outlet in surface position & concealed to rear of the lockset
3. Combination lock position has moved 26mm from cylinder guard
4. Slimmer & taller centre module
5. Stainless steel BSEN 179 exit handle. Alternative green handle can be supplied by using option code (H5)
6. Load plate supplied as standard for simplified installation. External handle now mounted to the rear of the load plate without need for recessing into the door leaf. Load plate is suitable for the installation of all GSS cylinder guards as standard up to GSS5. W16 must be specified for Ultimate guard fixing pattern.

Benefits of latest '2017' slimline mechanism

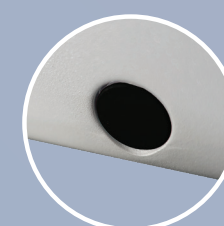
Lock & Bolt status monitoring is standard with access control version, however on twin deadlock (Option Q6) access control systems, monitoring is only supplied as standard for the top deadlock. Option M will provide lock status monitoring on both deadlocks in this configuration.

Lock & bolt status monitoring for mechanical lock versions requires Option M or Option MM for mechanical additional overlock systems systems

Improved spring design reducing release force, yet stronger and smoother



2a. Cable outlet to the rear of the lockset



2b. Cable outlet in surface position

