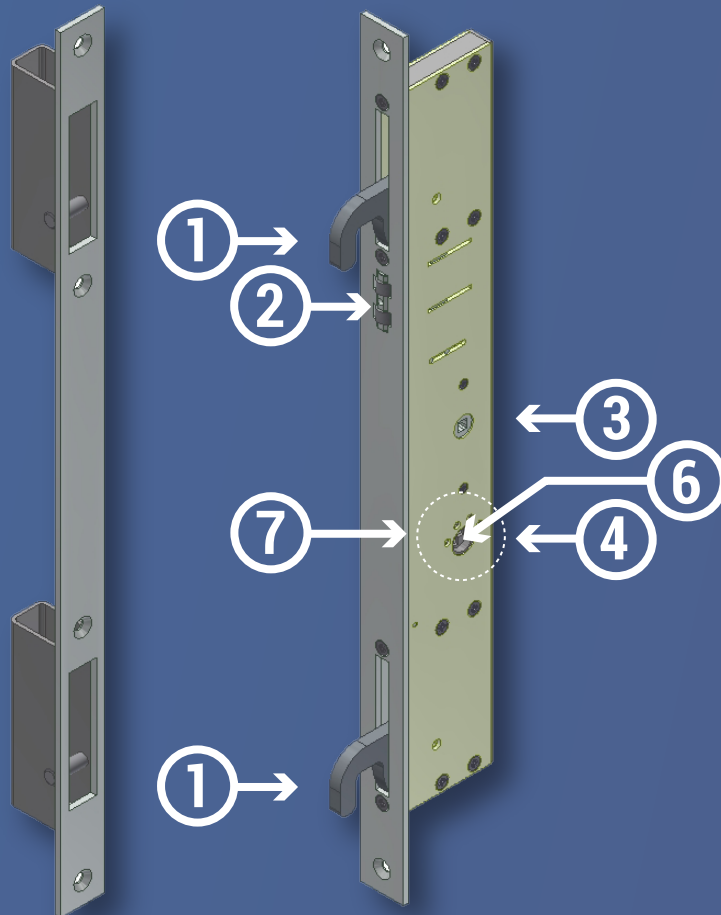


EVOLUTION OF THE MOORGATE

INLINE BOLT VERSION

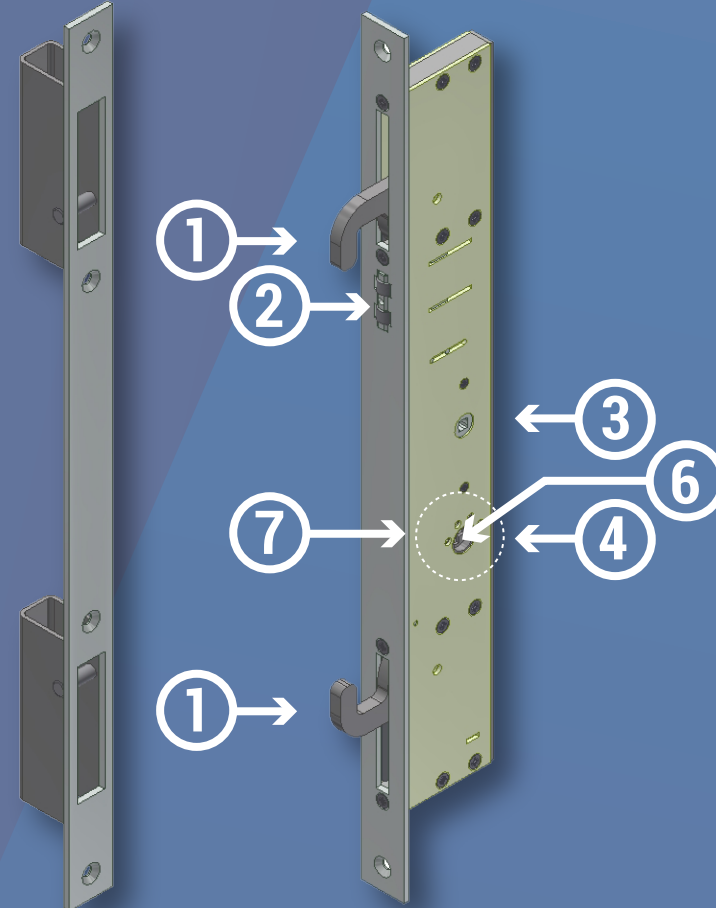


1. Both hook bolts operating in the downwards direction, larger gap between inside of hook and faceplate (No SR rating)
2. Restraint positioned just below top hook bolt (no central guide bolt on this model)
3. Handle above the cylinder position
4. Cylinder below handle position accepting Rim and Sandinavian oval cylinders
5. Manual locking only
6. Adjustment in cam to allow one handed means of operation either or on both sides at anytime depending on the setting of the cam
7. No facility for bolt through cylinder guards
8. No access control function available

Mild steel construction, mortice and surface mounted versions available

Forend length 700mm, lock body length 660mm, lock body depth 88mm (exlc. forend)

INVERTED BOLT VERSION

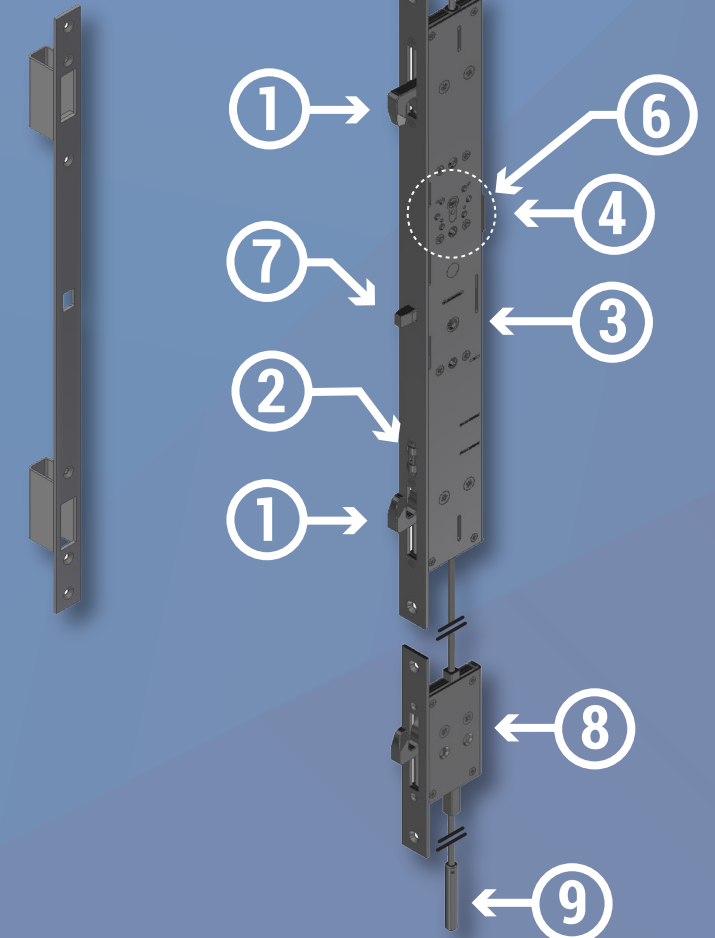


1. Both hook bolts inverted, larger gap between inside of hook and faceplate (No SR rating)
2. Restraint positioned just below top hook bolt (no central guide bolt on this model)
3. Handle above the cylinder position
4. Cylinder below handle position accepting Rim and Sandinavian oval cylinders
5. Manual locking only
6. Adjustment in cam to allow one handed means of operation either or on both sides at anytime depending on the setting of the cam
7. No facility for bolt through cylinder guards
8. No access control function available

Mild steel construction, mortice and surface mounted versions available

Forend length 700mm, lock body length 660mm, lock body depth 88mm (exlc. forend)

MOORGATE MODULAR LOCK



1. Both hook bolts inverted, smaller gap between inside of hook and faceplate & successfully tested to LPS1175 SR3 (C5) on specific gates.
2. Restraint positioned just above bottom hook bolt and central guide bolt on this model
3. Handle below the cylinder position
4. Cylinder above handle position accepting rim, euro-profile and scandinavian oval cylinders
5. Autobolting/Autolocking as standard and other slimline features available
 - One handed means of operation (does not meet BSEN1125/179)
 - Key release versions
 - Access control or motorised versions
 - Bolt and lock status monitoring with the access control and motorised versions, 'M' for monitoring on other versions
6. Facility for bolt through cylinder guards
7. Horizontal guide bolt
8. Optional auxiliary bolts above and/or below the centre module
9. Optional top and bottom bolts

Full stainless steel construction, mortice and surface mounted versions available

Forend length 850mm, lock body length 720mm, lock body depth 100mm (exlc. forend)