

EVOLUTION OF THE SLIMLINE

SLIMLINE CLASSIC

1. Product paint finish is Grey White (RAL 9002)
2. Centre lock module with solenoid bulge
3. Panic escape version available with green panic plate to meet BS EN 1125
4. Emergency escape version available with green push pad to meet BS EN 179
5. Emergency escape version available with green lever handle to meet BS EN 179
6. Access control solenoid/motorised/monitored locks have 5 m cables hard wired into the lock body
7. No facility for bolt through fixings for the new 'G' type cylinder guards



Fixing foot print – Drawing reference 14652:02:000

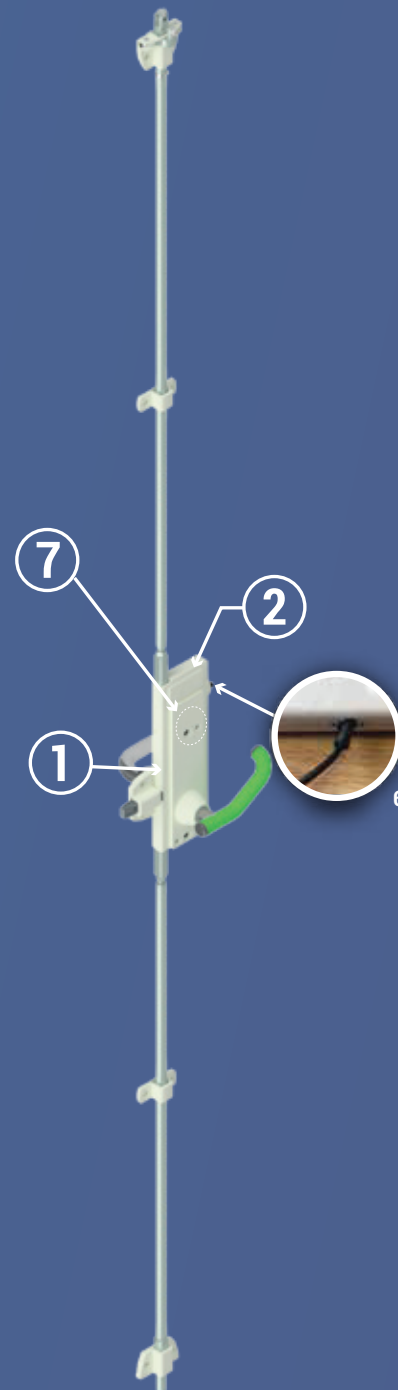
Lock body length 289 mm, lock body depth 94 mm, lock body thickness 22 mm

Cable outlet position – Drawing reference 14652.02.000

Lock and bolt status monitoring with access control model requires option M for bolt and status monitoring and option N for lock status monitoring

3/8" Spindle shaft

G' type cylinder guard, preparation hole increases from 57 mm to 63 mm diameter hole – Drawing reference 14652.03.000



SLIMLINE 1ST JANUARY 2017

1. Product paint finish is Aluminium White (RAL 9006) (Effective as of 1st September 2017)
2. No solenoid bulge
3. Panic escape version available with SAA panic plate as standard or stainless steel round bar both meeting BS EN 1125
4. Emergency escape version available with aluminium push pad to meet BS EN 179
5. Emergency escape version available with stainless steel emergency escape lever handle to meet BS EN 179
6. Plug in electrical connector for access control solenoid/motorised and/or monitoring facility (cable length 5 m)
7. Stainless steel cast bolt guides for improved strength suitable for use with M8 stainless steel fixings
8. Three methods of securing the cylinder guard – standard, surface bolt through fixing and mortice bolt through fixing only possible up to GSS4 cylinder guard
9. 5mm load plate available for cost effective and speedy preparation. Standard W15 load plate (9a). Load plate to suit ultimate cylinder guard available as option W16 (9b)
10. Bolt enhancement packs for greater security and blast resistance – 15 mm and 25 mm bolts available
11. New fixing positions for new 4 fixings stainless steel lever handle – Drawing reference 14652.00.000



Fixing foot print – Drawing reference 14652.02.000

Lock body length 289 mm, lock body depth 94 mm, lock body thickness 21 mm

Can be mortice fitted with slimmer 22 mm body or 26 mm when installed within a steel mortice cassette

Cable outlet position have moved – Drawing reference 14652.02.000

Lock & Bolt status monitoring is standard with access control version (no additional code required for monitoring)

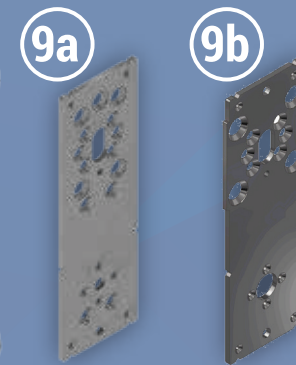
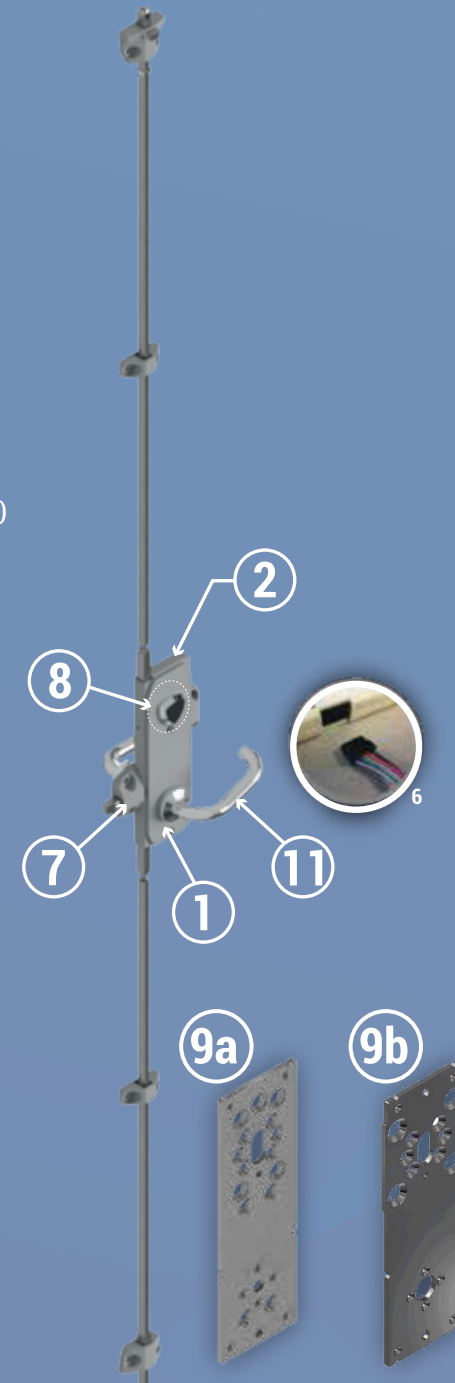
Lock & bolt status monitoring for mechanical lock versions requires Option M

Improved spring design reducing release force, yet stronger and smoother

8mm spindle/shaft (Effective as of 1st September 2017)

'G' type cylinder guard, preparation hole increases from 57 mm to 63 mm diameter hole – Drawing reference 14652.03.000

In house cycle testing to over 4 million cycles



SLIMLINE 2020

1. Plates, guides, and lock bodies changes from Mild Steel Painted Aluminium White (RAL 9006) to Satin Stainless steel finish. Aluminium White (RAL 9006) paint finish available using ordering code J13 (New ordering code system)
2. Introduction of system packers to suit specific sizes currently available for 8 mm (using only standard W15 loadplate), 15 mm, 20 mm, and 25 mm. Distance taken from underside of bolt to the face of the door
3. Improved panic bar pivot unit with new fixing positions
4. Aluminium Panic Bar (Blade) with stainless finish provided as standard with panic escape systems. Fully stainless steel
5. Cylinder no longer included as standard and now ordered separately
6. I-restraint replaces the Bi-directional restraint as standard through option code A07 (top bolt position) or A08 (horizontal bolt position)
7. Enhanced blast bolts & guides available under preferred option code D25 as an alternative to D02. D25 enhancement increases lock backset an additional 27.5 mm from the face of the socket
8. Lower auxiliary unit 595 mm below handle as standard. 720 mm available using option code T or U

