

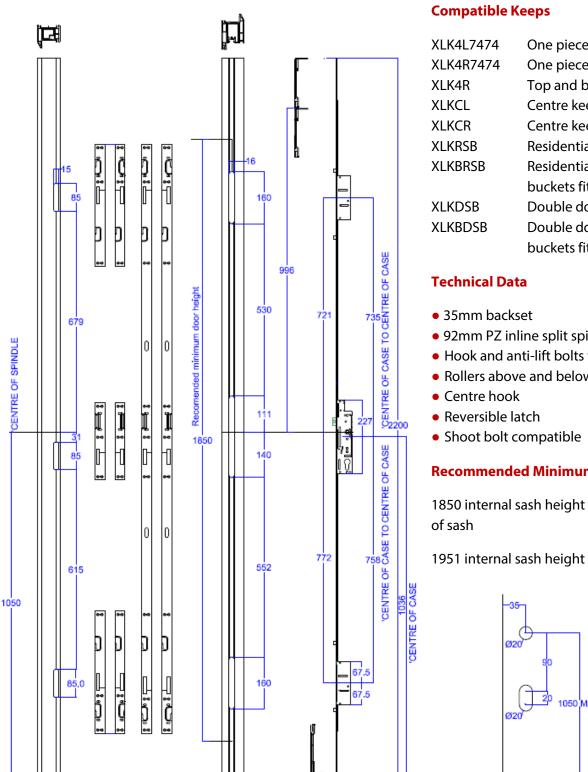


Tel: +44 (0) 1384 401 312 Fax: +44 (0) 1384 401 451

E-mail: sales@fullex-locks.com Web: www.fullex-locks.com



XL34R7474S/S Split Spindle Lock and Keep Preparation





One piece keep left hand One piece keep right hand Top and bottom keep set Centre keep left hand Centre keep right hand

Residential door shoot bolt keep Residential door shoot bolt keep

buckets fitted

Double door shoot bolt keep Double door shoot bolt keep

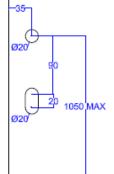
buckets fitted

- 92mm PZ inline split spindle
- Hook and anti-lift bolts top and bottom
- Rollers above and below top and bottom hooks

Recommended Minimum Door Height

1850 internal sash height with lever set in centre

1951 internal sash height with 1050 lever height



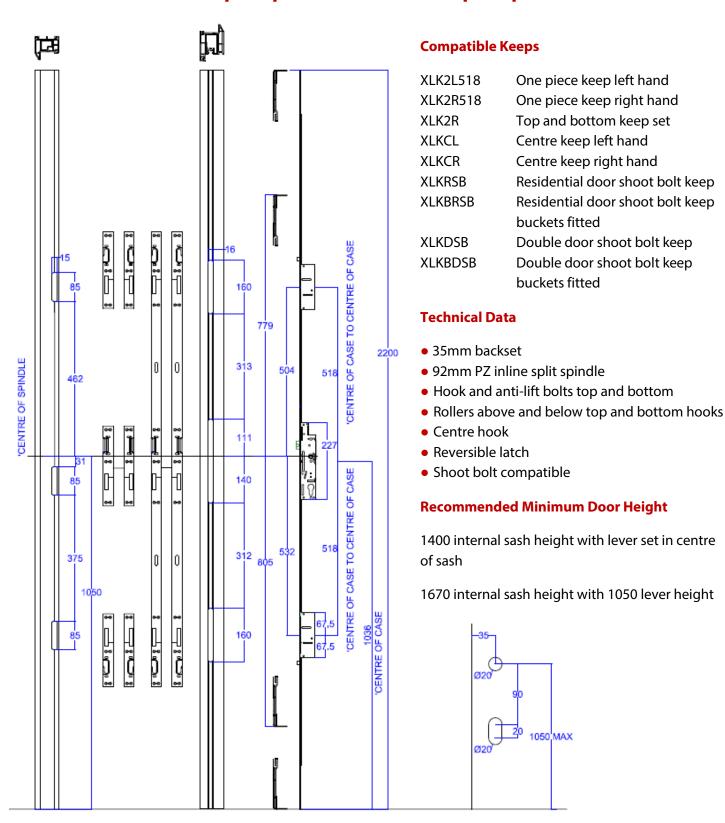


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XL34R518S/S Split Spindle Lock and Keep Preparation



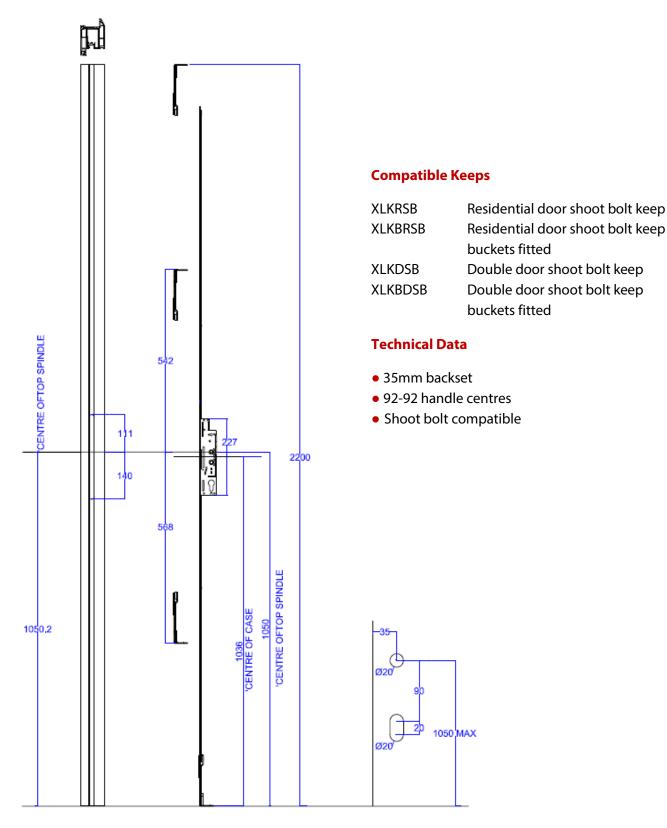


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XLSL Slave Lock and Keep Preparation





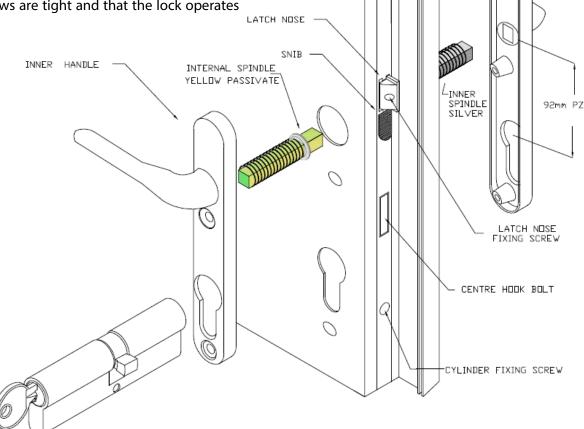
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Inline Split Spindle Lock Handle Fixing

- 1. Push yellow internal spindle into the square hole in the lock from the internal face of the door. Push the silver internal spindle into the square hole in the lock from the external face of the door.
- 2. Fit the inner and outer handle onto the spindles and loosely fix using the two M5 screws (ensure that the inner handle with counter sunk holes is fitted to the inner face of the door.)
- 3. Using the key to align the cam, pass the cylinder through the handles and locate using the M5 screw supplied. The cylinder fixing screw hole is located below the centre hook on the lock face.
- 4. Tighten the handle fixing screws. Lift a lever and check that all the bolts / hooks operate. Check that the latch is not operated when the external lever is depressed.
- 5. Check that the latch nose has been set to the correct handing and that the fixing screw is tight.
- 6. Finally check that all screws are tight and that the lock operates correctly.





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Building 22, First Avenue The Pensnett Estate Kingswinford West Midlands DY67TU

DUTER HANDLE



XL Lock Inline Split Lever Lock Operation

To Lock Door

- Lift handle to its full extent (Fig 1.)
- Turn key or thumb turn one revolution towards door frame (Fig 2.)
- The door is now locked.

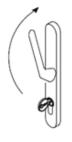
To Unlock Door

From Outside

- Turn key one revolution away from door frame (Fig 3.)
- Push handle down (Fig 4.)
- Turn key once again to withdraw latch and open door.

From Inside

- Turn key one revolution away from door frame (Fig 3.)
- Push handle down (Fig 4) and open door.





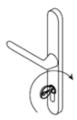


Fig 2.



Fia 3



Fig 4

Snib Operation

The snib function allows the latch to be held in the retracted position allowing the door to be closed without engaging the latch.

Please note – when the door is closed with the snib engaged, the door is not secure and should not be left unattended. This function allows entry through the door from the outside without the need to use a key and should only be used if you are able to monitor traffic through the door.

To Operate the Snib

Push latch in to its full extent. Push the plastic slide located below the latch up and release latch. The latch will now stay retracted until the snib is released.

Push slide down to release latch.

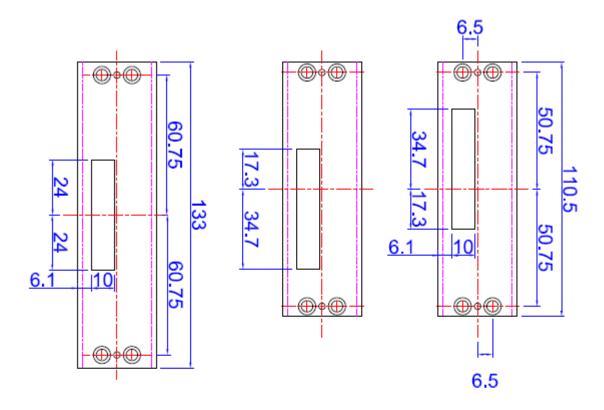


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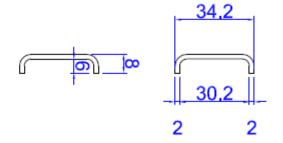
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XLSP Security Keep Plates



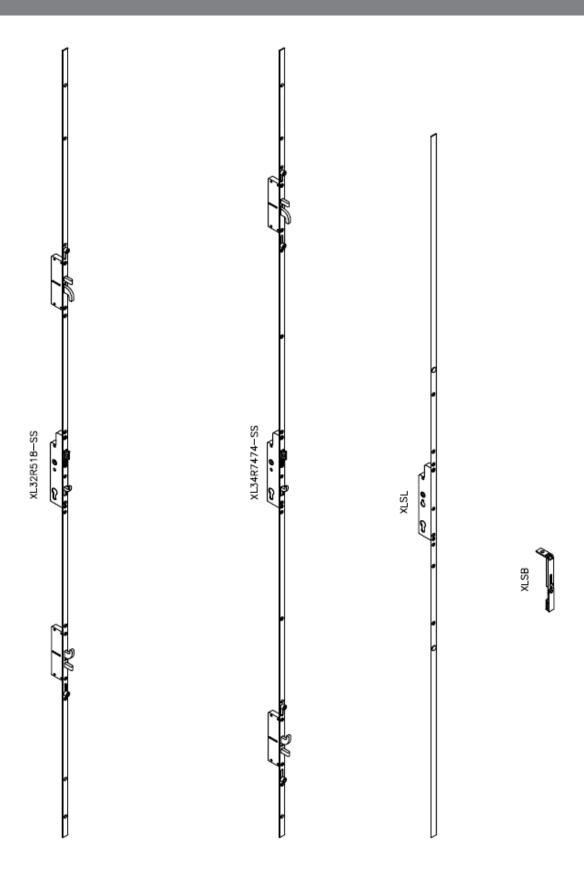




Fax: +44 (0) 1384 401 451

E-mail: sales@fullex-locks.com Web: www.fullex-locks.com The Pensnett Estate
Kingswinford
West Midlands
DY6 7TU





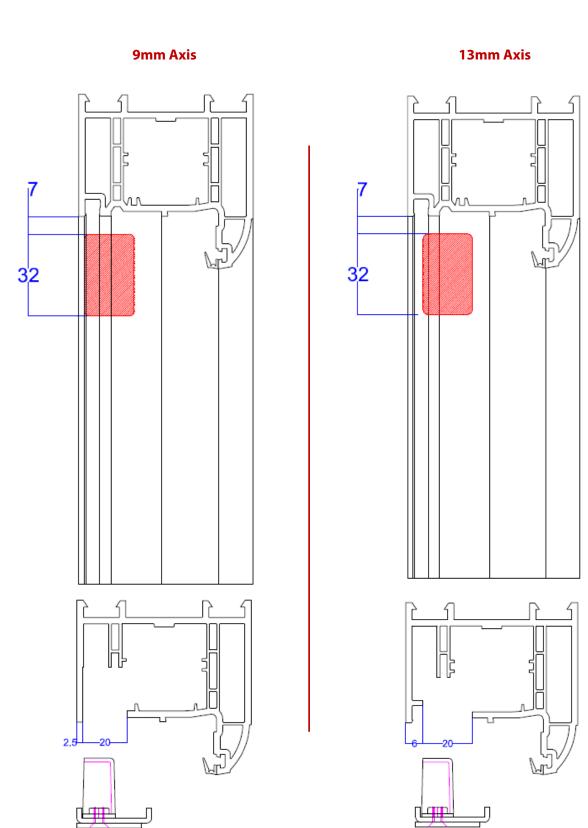


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XLKBRSB Keep Preparation





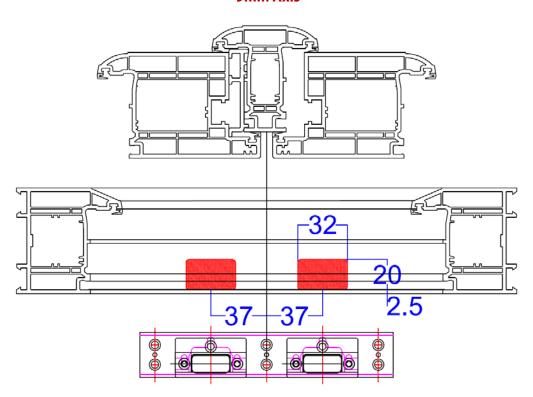
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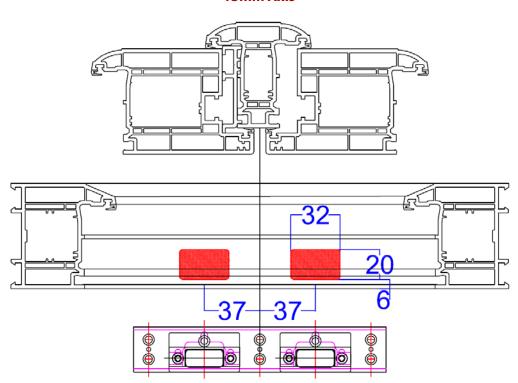


XLKBDSB Keep Preparation

9mm Axis



13mm Axis





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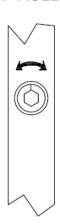
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TOP ROLLER

XL Lock Range

BOTTOM ROLLER



 $\bigcirc \circ \bigcirc$

To Adjust the Tightness of the Seals of the Door

Rotate the compression rollers using a 5mm AF allen key. Each roller has a setting line stamped into its face in the neutral position. This is set vertically and pointing up for the top rollers and down for the bottom rollers.

To increase the compression, rotate the roller towards the door seal by no more than 90 degrees. 90 degrees of rotation will increase the compression by 1.5mm. To decrease the compression, rotate the roller up to 90 degrees away from the door seal.



Keep Adjustment

A further plus and minus 3mm of compression can be achieved by adjusting the roller pockets on the keep.

Loosen the two screws 'A' and move the pocket into the keep to gain compression and forward of the keep to reduce the compression.

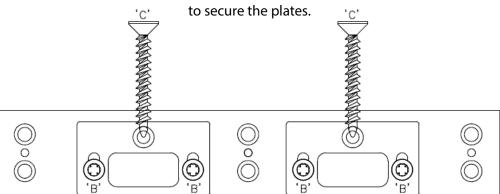


There is a setting line located at each locking point on the lock and adjacent to each keep hook slot. When fitting the keep and installing the door these lines should be sighted through to ensure they align.



Once a double door has been installed, the frame keeps should be adjusted. This is achieved by releasing the retaining screws 'B' and adjusting the top plates to the correct position.

Once the correct position is achieved, two final fixing screws 'C' should be used





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