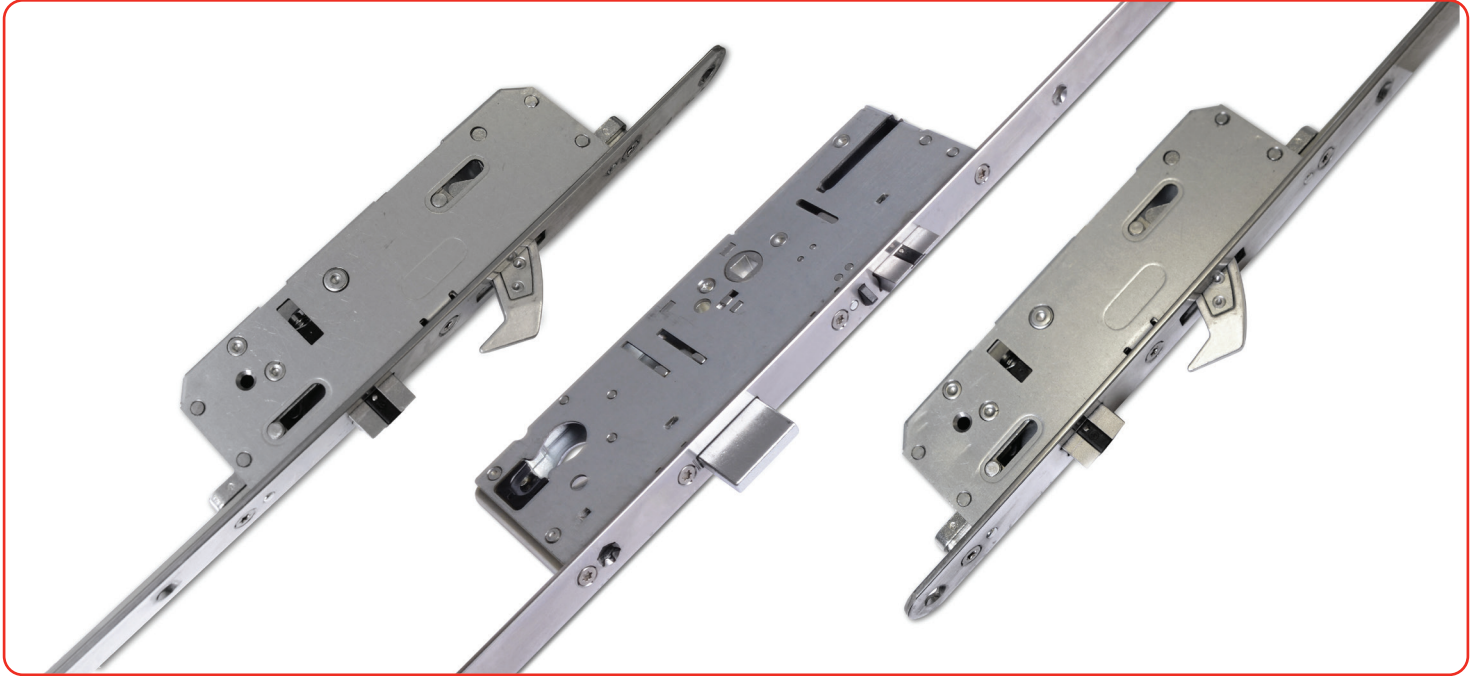


SureFire Heritage 2 Hook Multi-Point Door Lock



Features

- Shutting the door engages the trigger and fires all five locking points into the keeps and then using the key the centre deadbolt can be thrown. To release, simply turn the key
- Unidirectional throw of hooks – enhanced anti-jimmy feature
- Twin tapered anti-jimmy hooks designed for high performance and security have anti-saw protection and hardened anti-drill inserts. Hooks will auto deadlock once activated for anti-separation resistance – 10mm (maximum) engagement into keep
- Manufactured from lightweight aluminium used within the aerospace industry, these hooks have been designed with lighter torque (0.8-1Nm) to ensure key operation is smooth and easy to turn
- Manufactured from injection moulded hardened Stainless Steel, the Latch Bolts have been designed to ensure the door is in the correct position before hooks engage into keeps and to prevent any side load pressure on the hooks during any normal lock operation
- Deadbolt throws 20mm to prevent unauthorised entry and has PTFE (plastic) lead to support low effort release
- Auto Fire trigger – angled for non-handing positioned below the Latch Bolt. Manufactured from Stainless Steel
- Steel reversible pull and twist or rear screw driver push and turn Latch Bolts for a non-handed lock mechanism
- Available as 35mm and 45mm Backsets with a 20mm face bar in either a square end or a round end
- Bolt through fixings for escutcheon rose. Standard 38mm bolt through furniture fixings
- Universal lock that is compatible with a standard Euro Cylinder or ERA Invincible cylinder. Lugs on the gearbox convert from a euro cylinder to Invincible shape
- Designed to meet the requirements of PAS 24 as part of a compliant door system, and BS 6375
- Keeps to suit both timber and composite doors



Keeps

SureFire Heritage 2 Hook Multi-Point Door Lock

Ordering Details

KEY

To select the required 2 hook MPL part number, use the below to determine:	B Backset	OL Overall Length
	FB Face Bar	TH Top Hook
	DL Datum Line	BH Bottom Hook

- The face bar and backset
- The overall length of the unit
- The position of the hooks

SQUARE END

B	FB	DL	OL	TH	BH	Part No.
35	20	1417	2137	275	1120	DLSF-35-450-85
45	"	"	"	"	"	DLSF-45-450-85

ROUND END

B	FB	DL	OL	TH	BH	Part No.
35	20	1228	1634	275	1120	DLSF-35-451-85
45	"	"	"	"	"	DLSF-45-451-85

KEEPS

Description	Timber, Non-Fire (Zinc)	Composite & Timber, Fire (Steel)
Centre Keep Left Hand	DKSFCKL0044	DKSFCKL23487*
Centre Keep Right Hand	DKSFCKR0044	DKSFCKR23488*
Hook Keep Left Hand	DKSFHKL0044	DKSFHKL23489*
Hook Keep Right Hand	DKSFHKR0044	DKSFHKR23490*
Flat Centre Keep Left Hand		DKSFCKL31738*
Flat Centre Keep Right Hand		DKSFCKR31737*
Flat Hook Keep Left Hand		DKSFHKL31739*
Flat Hook Keep Right Hand		DKSFHKR31740*
Motor	DLSF-MOTOR-12V	

Technical Information

Corrosion resistance

Meets the requirements of BS EN 1670:2007 Grade 4 (240 hours)

Operation

Endurance tested in excess of 150,000 cycles

Performance

Tested to meet the requirements of PAS 24 as part of a compliant door set. Fire test to BS 476 FD30 and FD60, and EN 1634 FD30.

*Suitable for fire door applications in appropriate door assemblies, subject to approval by an accredited and authorised third party organisation.

Material Specification

Lock case:	BZP CR3 Passivate + Seal
Face bar:	Stainless Steel 430
Hooks:	Aluminium anodised 2A50-T6
Deadbolt:	Zinc CR3 Passivate + Seal, PTFE insert
Latch Bolts:	Stainless Steel 304
Trigger:	Stainless Steel
Keeps:	Zinc with Brass roller

Maintenance

All moving parts should be lightly lubricated using a light non-acidic mineral oil (e.g. "3 in 1") twice per year and the surface cleaned with a soft damp cloth. The product may need to be adjusted and fixings tightened to ensure a satisfactory operation.

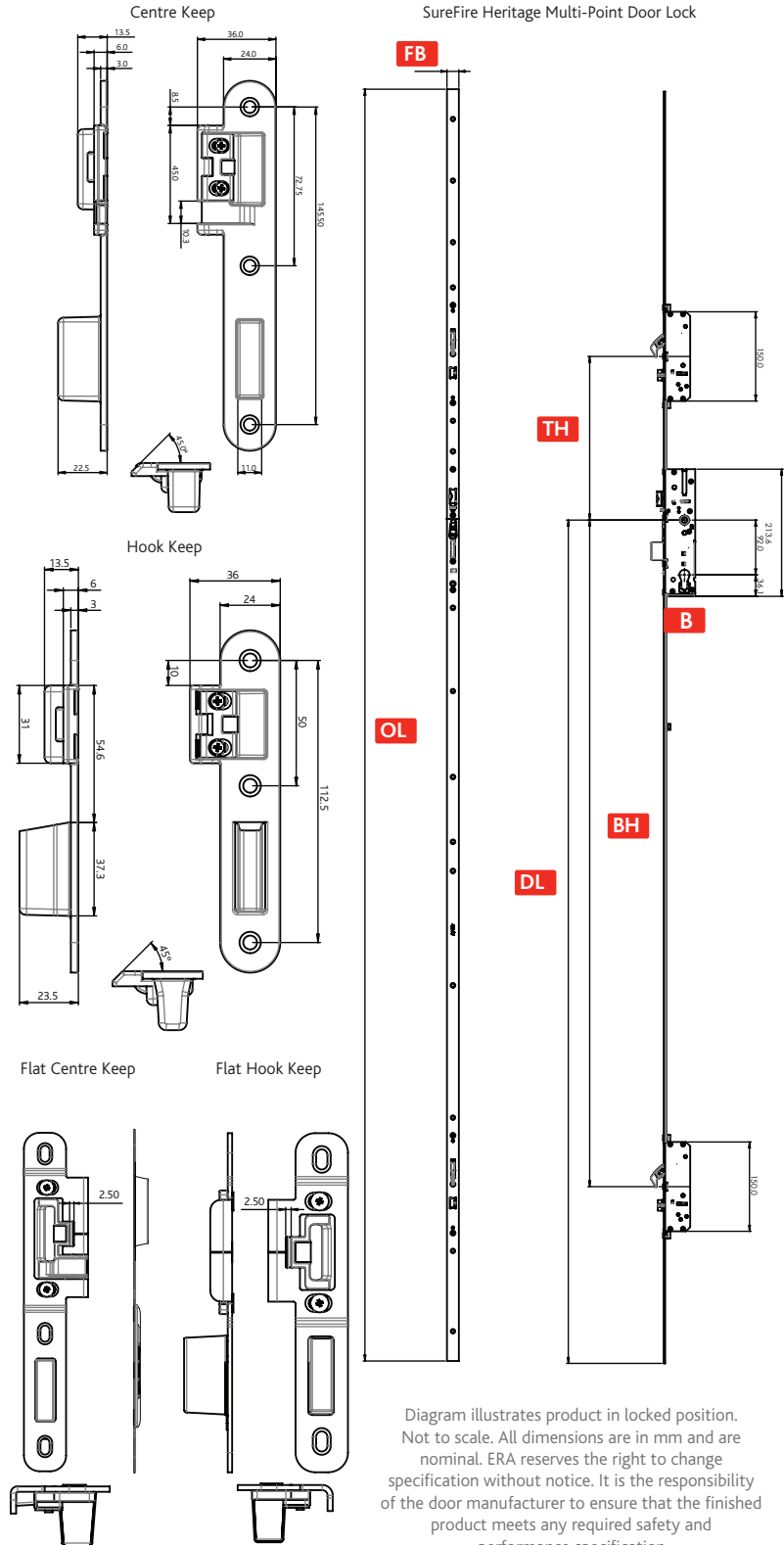


Diagram illustrates product in locked position. Not to scale. All dimensions are in mm and are nominal. ERA reserves the right to change specification without notice. It is the responsibility of the door manufacturer to ensure that the finished product meets any required safety and performance specification.

Packaging

Locks: 5 locks per box

Keeps: 50 keeps per box