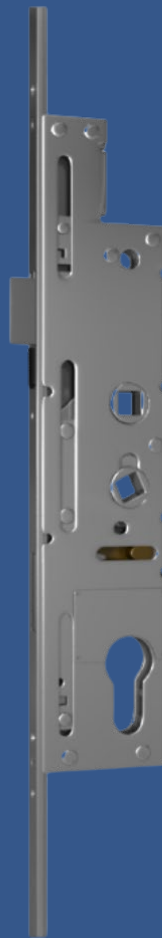


Crimebeater

Multi Point Lock



PAS 24 tested

2 tapered steel hooks,
deadbolt and latch or 3
deadbolts and latch

Comes with an anti-drill
plate for extra security

Dual or single spindle
option

Integral hold back latch
function on lock faceplate

Easily reversible latch
as standard

Various adjustable security
keep sets available

For use with composite and
timber doors

Secured by Design Approved

Fullex Crimebeater is engineered to provide long term reliability and security. For use on composite and timber doors, it comes in dual spindle and is available with 3 different backset sizes (35mm, 45mm and 55mm) for long backplate handles, meaning it will fit on a wider range of doors. Each Crimebeater lock has 2 options, either with two tapered steel hooks, a deadbolt and latch or with three deadbolts and latch. Designed for composite and timber doors, it has been awarded the 'Secured by Design Police Preferred Specification' approval and meets PAS24 requirements, meaning that you will be able to offer your customers a high quality and high security solution for their doors.

High Security

The faceplate on the Crimebeater is either 1720mm by 20mm in stainless steel (for composite and timber doors), or 2100mm by 44mm in white aluminium (for composite doors only), giving peace of mind to hard pressed fabricators and consumers. The Fullex Crimebeater lock is also perfect to combine with the [Kinetica 3*](#) [Kitemarked Euro Cylinder](#), giving you a solution that offers high security, reliability and easy operation.

KINETICA+



Secured by Design



Police Preferred Specification

Faceplate= 2100mm x 44mm (White Aluminium):

For Composite Doors

700mm Centres

Product Code	Spindle	Backset Size	Handle Backplate	Handle Centres	No of Hooks	Hook Direction	No of Deadbolts
FULLEX-CRB0027	Dual	35mm	243mm	92mm or 92/62mm	0	—	3
FULLEX-CRB0028	Dual	45mm	243mm	92mm or 92/62mm	0	—	3
FULLEX-CRB0030	Dual	35mm	243mm	92mm or 92/62mm	2	Down	1
FULLEX-CRB0031	Dual	45mm	243mm	92mm or 92/62mm	2	Down	1

Technical Data:

Corrosion Resistance	BS EN1670 Grade 5 (420 Hours)
Cyclic Operation	Cycle Tested to 100,000 Cycles

