

Multipoint Lock Brand/Type	Centre Lockcase Version Tested					OK	Tested By	Comments
	Faceplate	Backset	PZ	Follower Type	Sprung or Unsprung			
Avantis (Latch/Dead)	F16	35	92/62	Dual	Unsprung	N	PJB	Deadlock lever/trigger in unusual place at back of lockcase and therefore there is insufficient rotation of cylinder motor/rotator-bar to fully activate the trigger when un-deadlocking the mechanism
Avocet (Latch/Dead)	F16	35	92/62	Dual	Sprung	Y	PJB	
Avocet (Latch/Dead)	F20	45	92/62	Dual	Sprung	Y	PJB	
DGS Elite (Latch/Dead)	F20	45	92	Single-Solid	Sprung	Y	PJB	
ERA (Latch/Dead)	F16	35	92	Single-Split	Sprung	Y	PJB	
ERA (Latch/Hook)	F16	35	92	Single-Split	Sprung	Y	PJB	
Fuhr (Latch/Dead)	F16	35	92	Single-Split	Sprung	Y	PJB	
Fullex SL16.Crimebeater (Latch/Dead)	F20		92/62	Dual		N	PJB	Insufficient downwards/upwards lever rotation of handle to fully retract/throw all locking points, thus cylinder-cam cannot turn to lock
Fullex XL (Latch/Hook)	F16	35	92/62	Dual	Sprung	Y	PJB	Insufficient downwards lever rotation of handle to fully retract all locking points
Fullex XL Crimebeater (Latch/Hook)	F16	35	92	Single-Solid	Sprung	N	PJB	As above BUT also insufficient upwards lever rotation of handle to fully throw all locking points, thus cylinder-cam cannot turn fully
Fullex XL Crimebeater	F20	55	92/62	Dual	Sprung	Y	PJB	Insufficient downwards lever rotation of handle to fully retract all locking points
Ingenious (Latch/Hook)	F16	35	92/62	Dual	Unsprung	Y	PJB	
Maco C-TS (Latch/Dead)	F20	45	92	Single-Split	Sprung	Y	PJB	
Stremler from Technal (Latch/Dead)	U26	33	92	Single-Solid	Sprung	N	PJB	Insufficient downwards lever rotation of lock for handle to sense
Winkhaus (Latch/Dead)	F16	35	92	Single-Split	Sprung	Y	PJB	
Winkhaus (Latch/Dead)	F20	45	92	Single-Solid	Sprung	Y	PJB	
Winkhaus (Latch/Dead)	F20	45	92	Single-Split	Sprung	Y	PJB	
Winlock Excalibur (Latch/Hook)	F16	35	92/62	Dual	Sprung	Y	PJB	
Yale Lockmaster/Mantis (Latch/Dead)	F16	35	92	Single-Solid	Sprung	Y		
Yale Lockmaster/Mantis (Latch/Dead)	F16	35	92/62	Dual	Unsprung	Y	PJB	NOTE: On recent site-visit (05-10-23) noticed that there is insufficient downwards lever rotation of handle to fully retract all locking points but still functions.
Yale Lockmaster/Mantis (Latch/Dead)	F20	45	92	Single-Solid	Sprung	Y	PJB	
Yale Lockmaster/Mantis (Latch/Dead)	F20	45	92/62	Dual	Unsprung	Y		
Yale Lockmaster/Mantis (Latch/Hook)	F16	35	92	Single-Solid	Sprung	N	PJB	Insufficient upwards lever rotation of handle to fully throw all locking points, thus cylinder-cam cannot turn fully
Yale Lockmaster/Mantis (Latch/Hook)	F16	35	92/62	Dual	Unsprung	Y		
Yale Lockmaster/Mantis (Latch/Hook)	F20	45	92	Single-Solid	Sprung	Y	PJB	
Yale YS170 (Latch/Hook)	F16	35	92	Single-Split	Sprung	Y	PJB	
Yale G2000 (Hook/Latch)	F16	35	92/62	Dual	Unsprung	Y	PJB	