

# 995 Series - Specification chart



## 995 SERIES - Narrow stile mortice lock

Based on the successful design principles of the 990MF, the 995MF narrow stile mortice locks are also manufactured to meet the Australasian market requirements. Easily converted between functions and handing without disassembly, they are accompanied by a 10 year warranty. Suited for commercial, industrial, institutional and government buildings, where durability and security are of major importance.

- Lock conforms to level D3 (durability) and S2 (physical security) of the Australian Lock Standard (#AS4145.2-1993).
- Latchbolt is deadlatched by a stainless steel sub-bolt that retracts automatically with the main bolt.
- Case accepts bolt-through fixing for 159mm vertical fixing door furniture. Follower accepts 7.6 - 8mm spindles with no adjustment needed. A threaded pin is used for secure cylinder retention.
- Compatible with most electric strikes.
- Retrofittable with existing narrow style locks.
- ISO 9001:2000 company accreditation

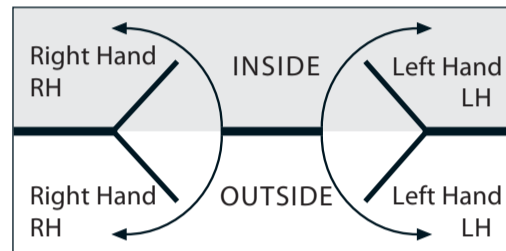


**DOOR TYPE** - Aluminium or Wood **DOOR THICKNESS**  
**BACKSET** - 23mm standard, 30mm and 38mm available 32 - 48mm, 50mm available (extended cylinder)

### Selection Procedure

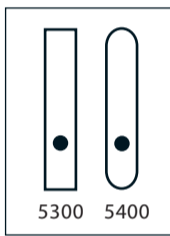
- Select series according to general function**  
eg. V SERIES - Vestibule Lock for Aluminium or Wood
- Select required key function**  
eg. No outside key
- Select final lock function**  
eg. Exterior & Exit Lock (Code V41)
- Select desired door furniture & finish**  
eg. 5305/5303 (Legge 5300 Series), Alessandro (Lever design), Chrome Plate (finish)

### Handing



### Plates

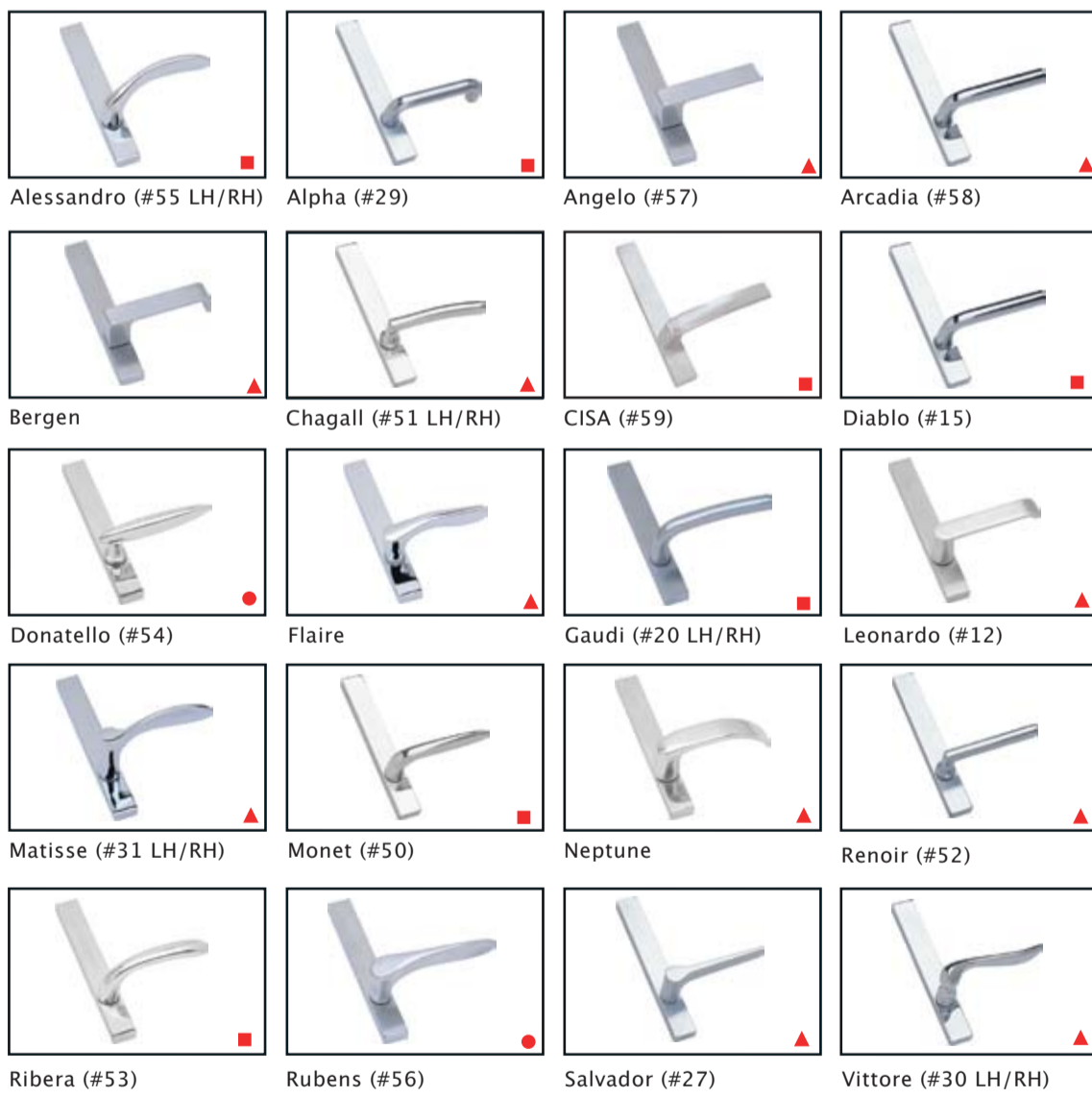
995MF fits the following narrow style Legge backplate series:



### Levers

Available in Chrome Plate (CP), Polished Brass (PB) and Satin Chrome Plate (SCP). Price on application for other finishes. (Legge 5300 Series pictured)

MINIMUM BACKSET	
■	23mm
▲	30mm
●	38mm



### Functions

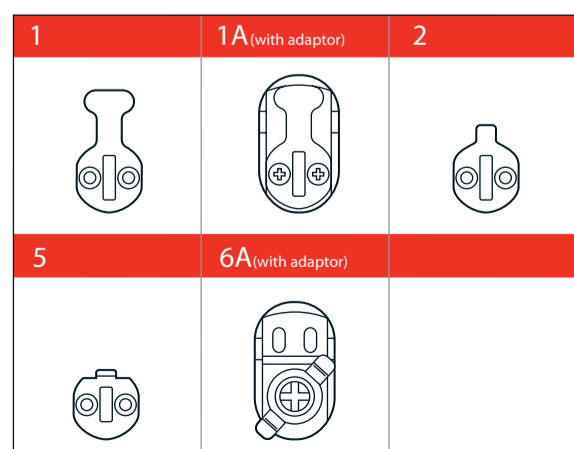
To convert the 995MF lock case to specific functions you will require the appropriate cams/cam adaptors (shown opposite):

**V SERIES - Vestibule Locks:**  
Converts to all V Series functions without any additional components.

**C SERIES - Combination Locks:**  
Converts to all C Series functions without any additional components.

### Cams/thumbturn adaptors

The required cam number for each function is shown next to the cylinder and turn in the chart adjacent.



## V SERIES - Vestibule locks

- Split spindle
- Reversible bolt/function
- Auto deadlocking

### OUTSIDE KEY OPERATES BOLT AT ALL TIMES

VESTIBULE LOCK	CODE: V1 Right hand /V2 Left hand
Outside 1 Operative except when locked by inside turn.	Inside 6A Turn locks & unlocks outside handle. Inside handle always operative.
Outside 1 Operative except when locked by inside key.	Inside 2 Key locks & unlocks outside handle. Inside handle always operative.
Outside 1 Handle always rigid.	Inside 2 Handle always operative.
Outside 1 Key operates bolt at all times.	Inside 1 Inside handle always operative.

### OUTSIDE KEY LOCKS AND UNLOCKS OUTSIDE HANDLE

VESTIBULE LOCK	CODE: V21 Right hand /V22 Left hand
Outside 5 Operative except when locked by outside key or inside turn.	Inside 6A Turn locks & unlocks outside handle. Inside handle always operative.
Outside 2 Operative except when locked by outside key.	Inside 2 Inside handle always operative.

### NO OUTSIDE KEY

EXTERIOR & EXIT LOCK	CODE: V41 Right hand /V42 Left hand
Outside 6A Operative except when locked by inside turn.	Inside 6A Turn locks & unlocks outside handle. Inside handle always operative.
Outside 2 Operative except when locked by inside key.	Inside 2 Key locks & unlocks outside handle. Inside handle always operative.
Outside 2 Operative except when locked by inside key.	Inside 2 Key locks & unlocks outside handle. Inside handle always operative.
Outside 2 Operative except when locked by inside key.	Inside 2 Key locks & unlocks outside handle. Inside handle always operative.
Outside 2 Operative except when locked by inside key.	Inside 2 Key locks & unlocks outside handle. Inside handle always operative.
Outside 2 Operative except when locked by inside key.	Inside 2 Key locks & unlocks outside handle. Inside handle always operative.
Outside 2 Operative except when locked by inside key.	Inside 2 Key locks & unlocks outside handle. Inside handle always operative.
Outside 2 Operative except when locked by inside key.	Inside 2 Key locks & unlocks outside handle. Inside handle always operative.
Outside 2 Operative except when locked by inside key.	Inside 2 Key locks & unlocks outside handle. Inside handle always operative.

## C SERIES - Combination locks

- Split spindle
- Reversible bolt/function
- Auto deadlocking

### OUTSIDE KEY OPERATES BOLT AT ALL TIMES

ENTRY LOCK	CODE: C1 Right hand /C2 Left hand
Outside 1 Both handles operative except when locked by inside turn.	Inside 6A Turn locks & unlocks both handles.
Outside 1 Both handles operative except when locked by inside key.	Inside 2 Key locks & unlocks both handles.
Outside 5 Operative except when locked by outside key or inside turn.	Inside 6A Turn locks & unlocks both handles.
Outside 2 Operative except when locked by outside key.	Inside 1A Turn operates bolt at all times.
Outside 2 Both handles operative except when locked by either key.	Inside 2 Key locks & unlocks both handles.
Outside 2 Both handles operative except when locked by outside key.	Inside 2 Both handles operative except when locked by outside key.

### NO OUTSIDE KEY

PRIVACY LATCH	CODE: C33 Right hand /C34 Left hand
Outside 6A Emergency button unlocks both handles.	Inside 6A Turn locks & unlocks both handles.
Outside 6A Both handles operative except when locked by inside turn.	Inside 6A Turn locks & unlocks both handles.
Outside 2 Both handles operative except when locked by inside key.	Inside 2 Key locks & unlocks both handles.
Outside 2 Both handles operative except when locked by inside key.	Inside 2 Key locks & unlocks both handles.
Outside 2 Always operative.	Inside 2 Always operative.

