

Lock Depot Inc

Yale 8800 vs Sargent 8200

Yale 8800 vs Sargent 8200 Mortise Lock Comparison

Both mortise locks serve identical applications with subtle mechanical differences affecting compatibility and trim interchangeability.

Yale 8800 Specifications

- **Design:** Pacific Beach style, AUR trim family standard
- **Backset:** 86mm (3-3/8") standard, fits ANSI prep openings
- **Function Codes:** Available in 40 different function combinations
- **Cylinder:** 6-pin standard, LFIC option available
- **Finishes:** Full range of decorative hardware finishes

Sargent 8200 Specifications

- **Design:** 8200 LNJ model, more traditional commercial appearance
- **Backset:** 86mm (3-3/8") standard, identical ANSI prep compatibility
- **Function Codes:** Different code system, verify compatibility with specifications
- **Cylinder:** 6-pin standard, LFIC core system compatible
- **Finishes:** Comparable finish selection, some codes not interchangeable

Interchangeability Considerations

While both fit identical door preparations, trim components are not fully interchangeable. Verify function codes match specifications before mixing brands in single facility. Both locks offer excellent functionality and are widely available from locksmith suppliers.