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## FAQ

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### YALE REAL LIVING® ASSURE LOCK® – INTERCONNECTED GRADE 2 LOCKS

#### **Will the new Assure Lock Interconnected retrofit existing locks?**

Yes, it uses a standard deadbolt and cylindrical lock 2-1/8" bore. It retrofits easily into any application with either a 4" or 5-1/2" center to center dimension. Note: 5-1/2" is available on FLASHship™.

#### **What finishes are available?**

Three finishes are offered: Bright Brass 605, Satin Nickel 619 and Oil Rubbed Bronze 0BP.

#### **What lever styles are available?**

Twelve (12) lever styles are available, including levers from our YH Collection™ and select New Traditions® lever offerings.

#### **What functions are available?**

Units are available as only single locking.

#### **Is the Assure Lock Interconnected field adjustable for multiple center to center dimensions?**

No, it is not field adjustable between 4" and 5-1-2" center to center dimensions. Units will be factory set as ordered. Standard center to center will be factory set at 5-1/2".

#### **Is the Assure Lock Interconnected available with SFIC?**

Yes, it's available with SFIC prep. All units are shipped less core. SFIC cores are available separately through Yale Commercial.

#### **Is the Assure Lock Interconnected handed?**

Yes, units are handed, but easily field reversible. Units will be factory set as ordered. Standard handing will be factory set to RH.

#### **Is the Assure Lock Interconnected ANSI/BHMA Certified?**

Yes, the Assure Lock Interconnected is ANSI/BHMA A156.12 certified, Grade 2.

#### **Is the Assure Lock Interconnected Windstorm certified?**

No, not currently.

#### **What is the standard lead time?**

The standard lead time is 4 weeks.

#### **Is the Assure Lock Interconnected available through FLASHship™?**

Currently, the YRC226 in 619 is available through FLASHship.

#### **Is this lock available with a Yale Network Module?**

Yes, this lock can be configured with a Z-Wave Plus or ZigBee Yale Network Module for seamless integration into your smart home or security system.