

Grade 2
Interconnected
Locksets

DORMA J200



DORMA's J200 Series Grade 2 interconnected locksets provide exceptional security, enhanced aesthetics, and rugged dependability.

These interconnected locksets are built with a cylindrical chassis and tubular dead bolt for all applications where ANSI/BHMA A156.12 Grade 2 products are required. To meet the aesthetic needs of your project, these versatile locks are available in a range of trim — Choose between the LR, LC, LG, LV, or LF lever designs.

Recommended Applications

- **Apartments**
- **Assisted Living**
- **Condominiums**
- **Other Multifamily Housing**

J200 Grade 2 Interconnected Locksets

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Features

- All DORMA J200 Series locks feature advanced design concepts, providing exceptional reliability and are manufactured with the finest materials, delivering enhanced durability.
- DORMA J200 Series locksets are easy to install in both wood or hollow metal doors with ANSI/BHMA Standard A156.115 door preparations for interconnected locks.
- All J200 Series locks are easily adjustable to accommodate door thicknesses from 1-3/8" to 1-7/8" thick.

The quality management systems at the Reamstown, PA and Steeleville, IL facilities are certified to ISO-9001:2008.*

*DORMA Door Controls, Inc. dba DORMA Architectural Hardware

Technical Details:

ANSI/BHMA A156.12 Grade 2	Yes	Heavy-duty residential Medium-duty commercial
UL listed for UL 10C	Yes	UL and CUL listed for use on 3-hour fire-rated doors and for all positive pressure applications
Non-handed	Yes	Simple installation
Key-in-lever lock through-bolted	Yes	Provides added strength and security
Lock chassis constructed of steel and stainless steel components	Yes	Provides superior strength, durability, and corrosion resistance
Auxiliary deadlocking latch bolt	Yes	Prevents manipulation when door is closed (all keyed functions)

Certification/Compliance:

ANSI: Meets A156.12 Series 5000 Grade 2. Meets A117.1 accessibility code and ADA requirements for barrier-free accessibility.

UL/CUL – UL 10C Positive Pressure: All J200 are listed 3 hour fire rated. Locks with 1/2" throw latch bolts are listed for A label and lessor class doors, 4'0" × 8'0" maximum per leaf.

California State Reference Code: (formerly title 19, California State Fire Marshall standard) All levers with returns, return to within 1/2" (12 mm) of door face.

Cylinders and Keying:

- Unless otherwise specified, cylinders will be provided in DORMA standard keyway with two (2) nickel silver keys.
- Optional patented key system available.
- Refer to separate **DORMA Price List** for full details and options such as master keying, retrofit cylinders and keyways, and small format interchangeable cores.

Warranty: For details, refer to **Limited Warranty Policy** in the current DORMA Price List.

Finishes:

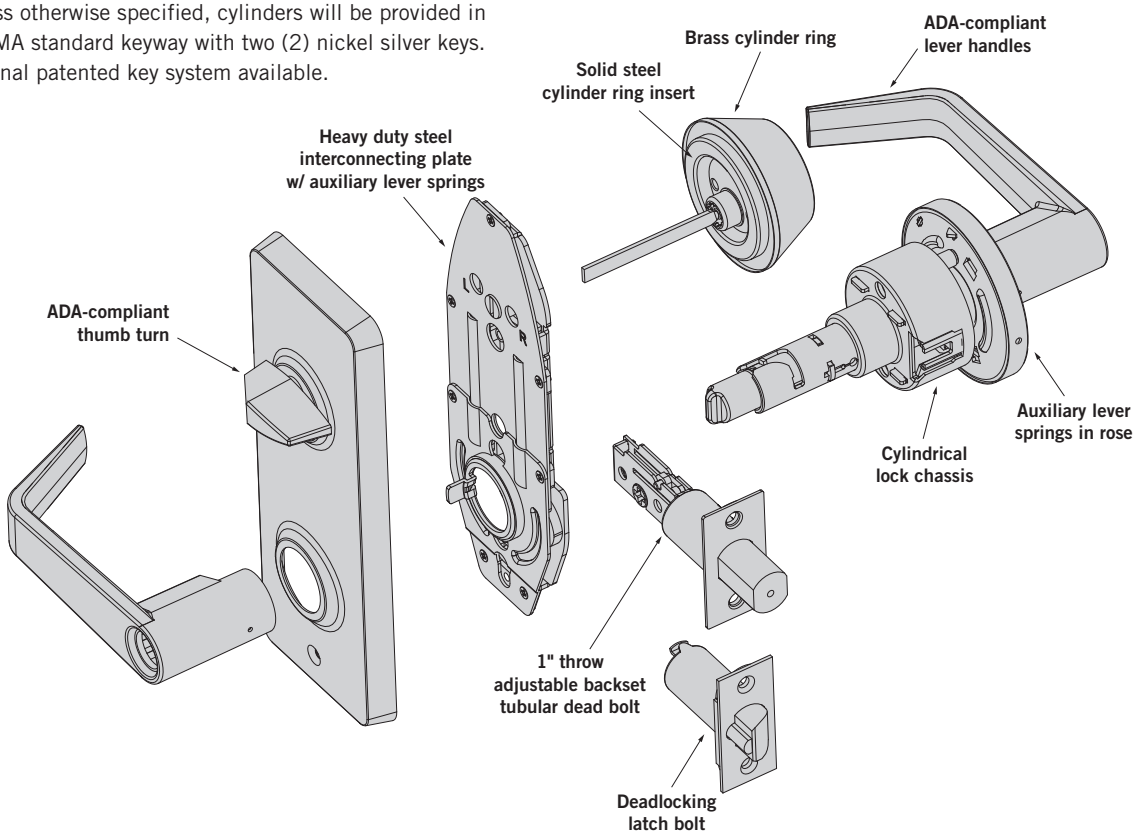
Brass: 605 (Bright).
Bronze: 613 (Dark Oxidized Satin).
Nickel[1]: 619 (Satin).
Chrome[2]: 626 (Satin).

1. 619 finish only available on LF and LV lever designs.
2. 626 finish only available on LR, LC, and LG lever designs.

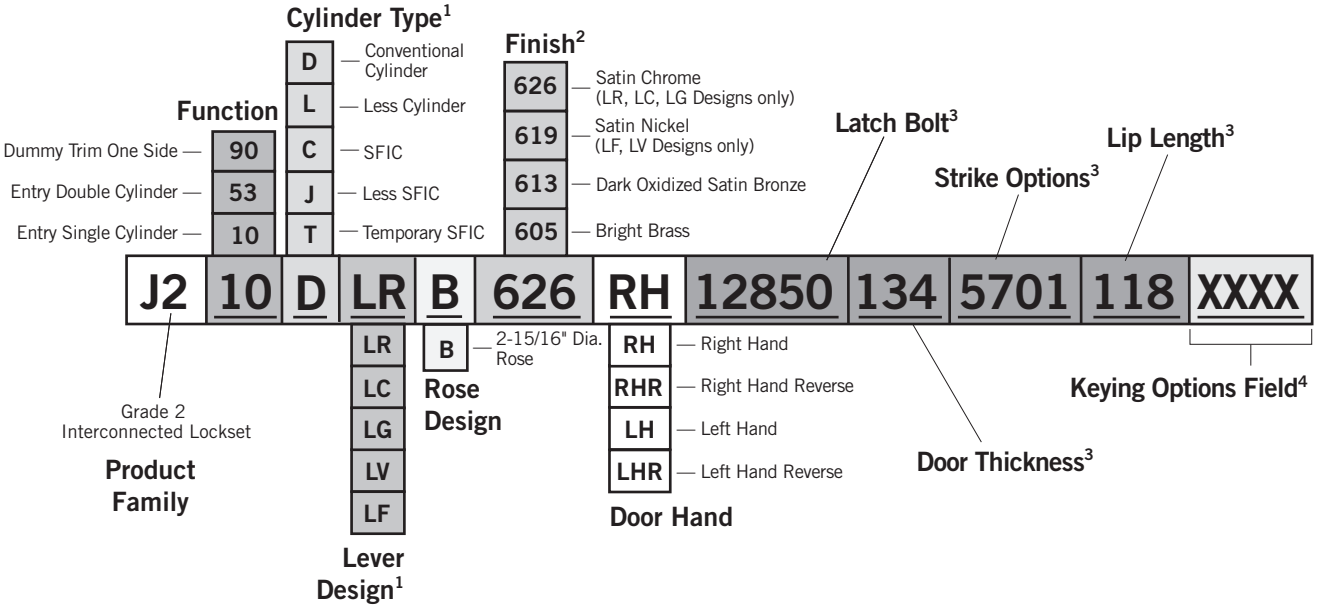
Special Finish Notes:

ANSI/BHMA A156.18 standards describe 613 Dark Oxidized Satin Bronze finish as a category B finish. B category finishes, "do not match from one alloy or form of material to the next and from one manufacturer to the next." The 613 finish may vary between manufacturers' products and models.

In some instances, for customer convenience, the most appropriate BHMA finish symbols are used to indicate similarity of appearance, regardless of base metal or finishing process. Levers are zinc-based material and are finished to match finishes indicated. Finishes of latches, strikes, cylinders/cores, and visible mounting screws, though similar in appearance, may differ from the finish of the trim. Finish designations in the 600 numbers are the BHMA (Builders Hardware Manufacturers Association) industry standard.



How to Order J200 Series

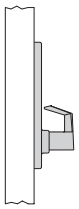
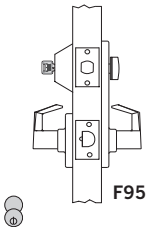
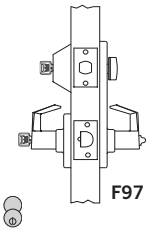


1. J253**C**, **J**, and **T** cylinder types are not available with LV or LF levers.

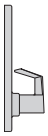
2. For split finishes, consult factory. Specify Hand.

3. Example shows default values. Refer to Lock Options section for full details.

4. Refer to **DORMA Price List** for full details.

FUNCTION	SERIES	OUTSIDE/INSIDE	DESCRIPTION
Dummy Trim One Side	**J290**		• Used as pull or matching trim on pairs of doors. • Trim is surface mounted.
Entry Single Cylinder	**J210**		• Latch bolt operated by trim either side. • Dead bolt operated by key outside or turn inside. • Dead bolt and latch bolt retracted simultaneously by trim inside.
Entry Double Cylinder	**J253**		• Deadlocking latch bolt operated by trim either side, except when outside trim locked by turn button inside. • When outside trim locked, deadlocking latch bolt operated by key outside. • Inside button must be turned to unlock outside trim. • Dead bolt operated by key outside or turn inside. • Dead bolt and latch bolt retracted simultaneously by trim inside. • Closing door does not release turn button inside.

 Indicates SFIC Core available.

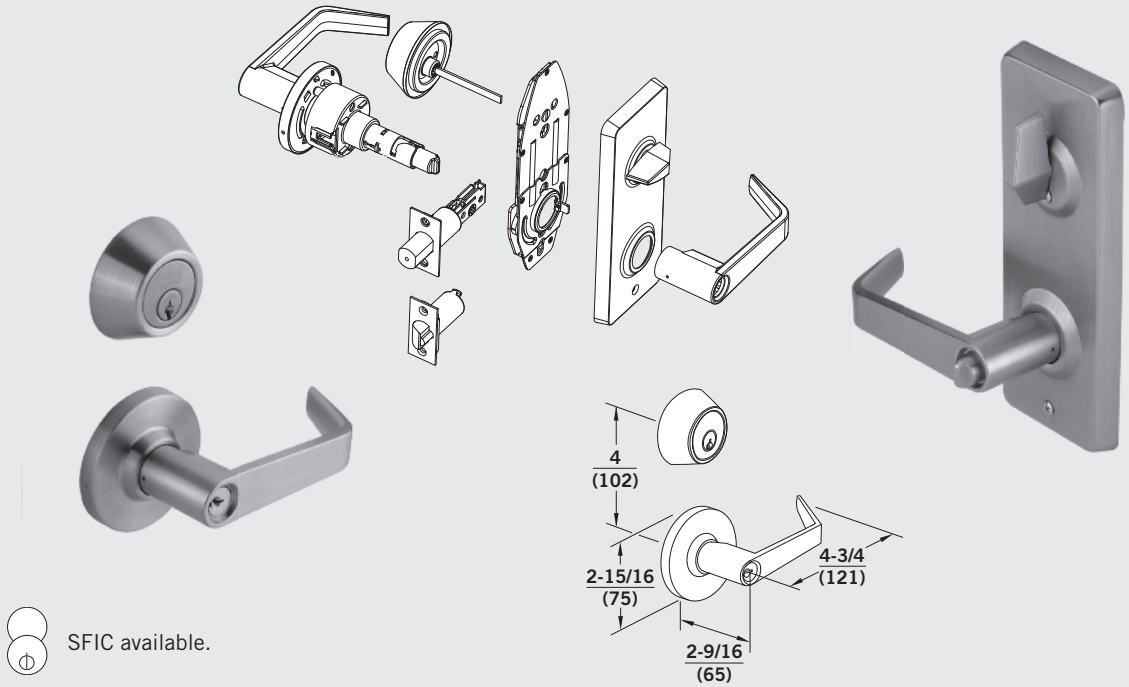
 Indicates rigid lever.

The J200 Series ANSI/BHMA Grade 2 Interconnected Locks are available in five lever trim designs.

- ADA compliant levers feature solid, cast handles with return to within 1/2" (12 mm) of the door face.
- Return springs hold levers in correct horizontal position.
- Available Finishes:
  Brass: 605 (Bright).
  Bronze: 613 (Dark Oxidized Satin).
  Nickel[1]: 619 (Satin).
  Chrome[2]: 626 (Satin).

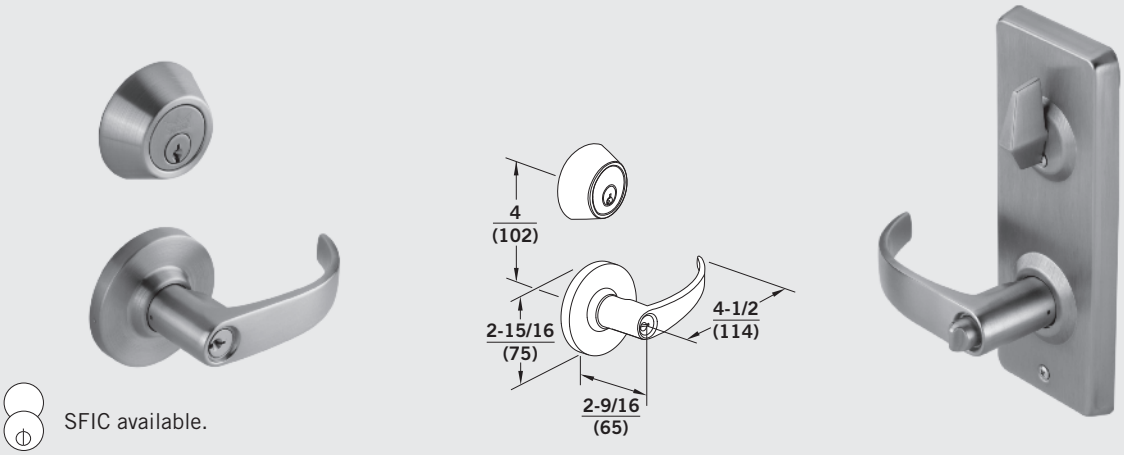
1. 619 finish only available on LF and LV lever designs.
2. 626 finish only available on LR, LC, and LG lever designs.

LEVER DESIGN – LR



SFIC available.

LEVER DESIGN – LC

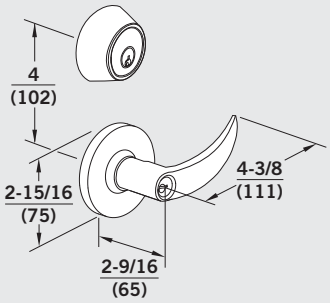


SFIC available.

LEVER DESIGN – LG



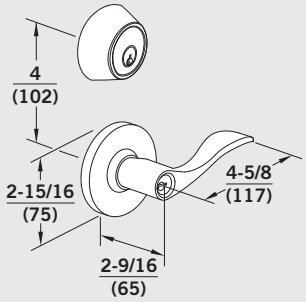
SFIC available.





LEVER DESIGN – LV

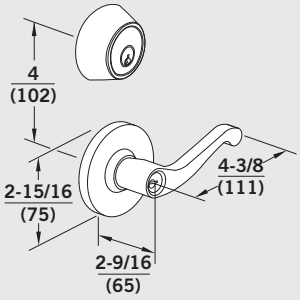






LEVER DESIGN – LF







LATCH BOLT/DEAD BOLT COMBINATIONS

PART NUMBER	DESCRIPTION	COMPONENTS	
12850	**1" × 2-1/4" front, 1" diameter, square corner with 2-3/4" backset. Standard for J210/J253 Series locks.**	**12250**	**1" × 2-1/4" front, 1" diameter, square corner**
		26170	**1" × 2-1/4" front, 1" diameter, square corner**
		(2)76006496	**Faceplate filler 1-1/8" × 2-1/4"**
12851	1" × 2-1/4" front, 1" diameter, 1/4" radiused corners with 2-3/4" backset	12251	1" × 2-1/4" front, 1" diameter, 1/4" radiused corner
		26171	1" × 2-1/4" front, 1" diameter, 1/4" radiused corner
12750	1" × 2-1/4" front, 1" diameter, square corner with 2-3/8" backset	12150	1" × 2-1/4" front, 1" diameter, square corner
		26170	1" × 2-1/4" front, 1" diameter, square corner
		(2)76006496	Faceplate filler 1-1/8" × 2-1/4"
12751	1" × 2-1/4" front, 1" diameter, 1/4" radiused corners with 2-3/8" backset	12151	1" × 2-1/4" front, 1" diameter, 1/4" radiused corner
		26171	1" × 2-1/4" front, 1" diameter, 1/4" radiused corner

STRIKE COMBINATIONS

PART NUMBER	DESCRIPTION	COMPONENTS	
5701-118	**Square strike combo, 1-1/8" lip length. Standard for J210/J253 Series locks.**	**5103**	**1-1/8" × 2-3/4", no lip, square corner****
		5101-118	**1-1/8" × 2-3/4", 1-1/8" lip, square corner**
5701-112	Square strike combo, 1-1/2" lip length	5103	1-1/8" × 2-3/4", no lip, square corner**
		5101-112	1-1/8" × 2-3/4", 1-1/2" lip, square corner
5702-118	Strike combo with 1/4" radiused corners, 1-1/8" lip length	5104	1-1/8" × 2-3/4", no lip, 1/4" radiused corner**
		5102-118	1-1/8" × 2-3/4", 1-1/8" lip, 1/4" radiused corner
5702-112	Strike combo with 1/4" radiused corners, 1-1/2" lip length	5104	1-1/8" × 2-3/4", no lip, 1/4" radiused corner**
		5102-112	1-1/8" × 2-3/4", 1-1/2" lip, 1/4" radiused corner
5703	Square strike combo, full lip, 1-1/8" lip length	5103	1-1/8" × 2-3/4", no lip, square corner**
		5201-118	1-5/8" × 2-1/4", 1-1/8" full lip, square corner
5704	Strike combo with 1/4" radiused corners, full lip, 1-1/8" lip length	5104	1-1/8" × 2-3/4", no lip, 1/4" radiused corner**
		5202-118	1-5/8" × 2-1/4", 1-1/8" full lip, 1/4" radiused corner
5705	Square strike combo, full lip, 1-1/8" lip length	5203	1-5/8" × 2-1/4", 1-1/8" full lip, square corner
		5201-118	1-1/8" × 2-1/4", 1-1/8" full lip, square corner
5706	Strike combo with 1/4" radiused corners, full lip, 1-1/8" lip length	5204	1-1/8" × 2-1/4", 1-1/8" full lip, 1/4" radiused corner
		5202-118	1-1/8" × 2-1/4", 1-1/8" full lip, 1/4" radiused corner

NOTE: Default combinations shown in bold

** Includes strike reinforcement plate and 3" wood screws

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