

## Levers

- Contemporary lever styles for residential home construction professionals
- Keyed entry function available

- 1 Year mechanical warranty
- 1 Year limited finish warranty
- Non-handed zinc die-cast lever
- For doors  $1\frac{3}{8}$ – $1\frac{3}{4}$ " (35–44.5 mm) thick
- Fits standard  $2\frac{1}{8}$ " (54 mm) door preparation with 1" (25.4 mm) edge bore
- Steel tubular spring latch with adjustable  $2\frac{3}{8}$ – $2\frac{3}{4}$ " (60–70 mm) backset
- 4-Way, mortise faceplate with square corners, convertible to drive-in
- Entry model includes 5-pin cylinder, Weiser keyway with 2 keys
- Full-lip strike with round corners included
- Other faceplate options available

### AVAILABLE FUNCTIONS

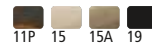
- 10 Passage  
 17 Dummy, single (surface)  
 42 Privacy  
 51 Entry ➔



EARL  
SATIN NICKEL



STRAIGHT  
MATTE BLACK



JULIA  
SATIN NICKEL



ROSE



SELECTION GUIDE

B2X	42	J	S	–	15	KD	M
SERIES	FUNCTION	STYLE	ROSE <sup>2</sup>		FINISH	KEYING <sup>3</sup>	LATCH <sup>4</sup>

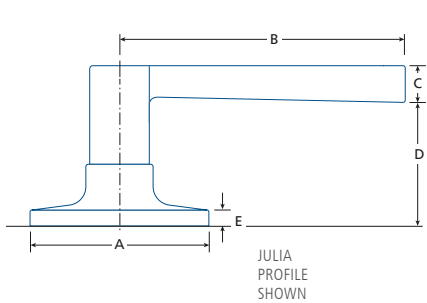
(2) BLANK: ROUND; S: SQUARE (3) KD: KEYED DIFFERENT (DEFAULT); KA: KEYED ALIKE  
(4) BLANK: 4-WAY; M: FIXED MORTISE (SQ CORNER); MR: FIXED MORTISE (RND CORNER)

NOTE: ONLY THE STRAIGHT STYLE (S) IS AVAILABLE WITH KEYED ENTRY FUNCTION (51).

		10B OIL RUB. BRONZE	11P ANTIQUE BRONZE	15 SATIN NICKEL	15A ANTIQUE NICKEL	19 MATTE BLACK	26 POLISHED CHROME	26D SATIN CHROME	3 POLISHED BRASS	32D SATIN S.STEEL	4 SATIN BRASS	5 ANTIQUE BRASS	/CASE†
EARL	E			●				●					20
JULIA	J			●		●							20
STRAIGHT	S		●	●	●	●		●	●				20

OTHER FINISHES/OPTIONS AVAILABLE, MINIMUM ORDER QUANTITIES AND/OR ADDITIONAL DELIVERY TIMES MAY BE REQUIRED – PLEASE CONTACT

(†) DUMMY ARE 30/CASE



	A	B	C	D	E
EARL E	Ø 2 <sup>9</sup> / <sub>16</sub> (65)	3 <sup>1</sup> / <sub>2</sub> (89)	<sup>3</sup> / <sub>8</sub> (9.5)	1 <sup>3</sup> / <sub>8</sub> (35)	1 <sup>7</sup> / <sub>32</sub> (13.5)
JULIA J / JS	Ø 2 <sup>9</sup> / <sub>16</sub> (65)	4 <sup>7</sup> / <sub>16</sub> (112.5)	<sup>3</sup> / <sub>4</sub> (19)	1 <sup>1</sup> / <sub>2</sub> (38)	<sup>1</sup> / <sub>4</sub> (6.5)
STRAIGHT S	Ø 2 <sup>9</sup> / <sub>16</sub> (65)	3 <sup>3</sup> / <sub>4</sub> (95.3)	<sup>3</sup> / <sub>16</sub> (4.8)	2 (50.7)	<sup>1</sup> / <sub>4</sub> (6.5)

IN (MM)

