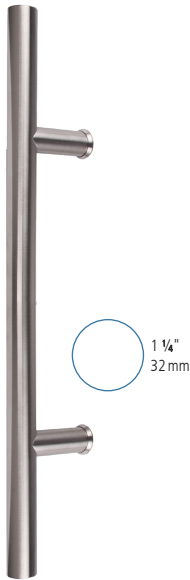


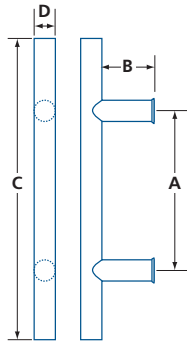
# DOOR PULLS

## GENERAL HARDWARE

### DOREX LADDER ARCHITECTURAL PULLS



19R12ES-316

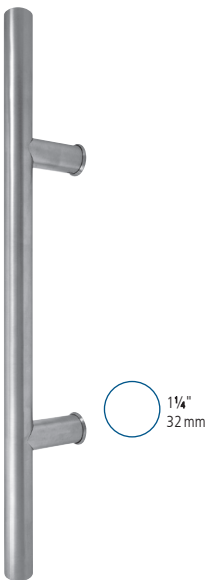


#### 19R-E 316

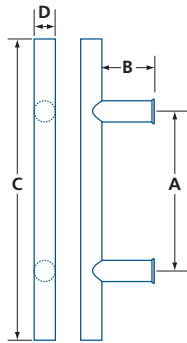
- Marine grade, 316 stainless steel
- Ideal for outdoor use
- For wood or metal doors 1 $\frac{3}{8}$ –2 $\frac{1}{4}$ " (35–57 mm) thick
- For glass doors  $\frac{5}{16}$ – $\frac{1}{2}$ " (8–13 mm) thick
- Available in paired or single pulls
- Single pulls are thru-bolt mounted with round end-caps
- All necessary mounting hardware included
- Packaged in an eco-friendly, fully recyclable, box

MODEL	TYPE <sup>1</sup>	FINISH	A	B	C	ø D	/BOX
19R12E	B, S	316	12 (305)	2 $\frac{7}{16}$ (62)	24 (610)	1 $\frac{1}{4}$ (32)	(B) 1 pair (S) 1 single
19R24E	B, S	316	24 (610)	2 $\frac{7}{16}$ (62)	36 (915)	1 $\frac{1}{4}$ (32)	(B) 1 pair (S) 1 single
19R36E	B, S	316	36 (915)	2 $\frac{7}{16}$ (62)	48 (1220)	1 $\frac{1}{4}$ (32)	(B) 1 pair (S) 1 single
19R48E	B, S	316	48 (1220)	2 $\frac{7}{16}$ (62)	60 (1524)	1 $\frac{1}{4}$ (32)	(B) 1 pair (S) 1 single
19R60E*	B, S	316	60 (1524)	2 $\frac{7}{16}$ (62)	72 (1829)	1 $\frac{1}{4}$ (32)	(B) 1 pair (S) 1 single

IN (MM) (1) B–PAIRED PULLS S–SINGLE PULL



19R12ES-630



#### 19R-E

- For wood or metal doors 1 $\frac{3}{8}$ –2 $\frac{1}{4}$ " (35–57 mm) thick
- For glass doors  $\frac{5}{16}$ – $\frac{1}{2}$ " (8–13 mm) thick
- 304 Stainless steel
- Available in paired or single pulls
- Single pulls are thru-bolt mounted with round end-caps
- All necessary mounting hardware included
- Packaged in an eco-friendly, fully recyclable, box

MODEL	TYPE <sup>1</sup>	FINISH	A	B	C	ø D	/BOX
19R12E	B, S	-630, -19*	12 (305)	2 $\frac{7}{16}$ (62)	24 (610)	1 $\frac{1}{4}$ (32)	(B) 1 pair (S) 1 single
19R24E	B, S	-630, -19*	24 (610)	2 $\frac{7}{16}$ (62)	36 (915)	1 $\frac{1}{4}$ (32)	(B) 1 pair (S) 1 single
19R36E	B, S	-630, -19	36 (915)	2 $\frac{7}{16}$ (62)	48 (1220)	1 $\frac{1}{4}$ (32)	(B) 1 pair (S) 1 single
19R48E	B, S	-630, -19	48 (1220)	2 $\frac{7}{16}$ (62)	60 (1524)	1 $\frac{1}{4}$ (32)	(B) 1 pair (S) 1 single
19R60E*	B, S	-630, -19	60 (1524)	2 $\frac{7}{16}$ (62)	72 (1829)	1 $\frac{1}{4}$ (32)	(B) 1 pair (S) 1 single
19R72E*	B, S	-630, -19	72 (1829)	2 $\frac{7}{16}$ (62)	84 (2134)	1 $\frac{1}{4}$ (32)	(B) 1 pair (S) 1 single

IN (MM) (1) B–PAIRED PULLS S–SINGLE PULL (\*) SPECIAL ORDER

