

1066/1067/1068 Series Drop-Ring Flush Pulls



1066



1067



1068

ABOUT THE 1066/1067/1068 SERIES DROP-RING FLUSH PULLS

A series of low-profile, surface-mounted, drop-ring pulls to operate mortise locks generally from the inside of the door. Typical applications are handball courts, research facilities, adjoining rooms, etc. Ring handle is securely attached to half-spindles. Multiple spindle sizes and orientations enable mating to most mortise locks.

FEATURES

- Standard sizes are 9/32", 5/16", & 3/8". Inquire about other sizes.
- Spindle can be installed on the square or on the diamond. Easily changed in the field.
- All styles are cast in brass or bronze and plated to all standard architectural finishes.
- Can be adapted to most mortise locks and latches with split spindle operation.
- Non-handed – bolts to door with surface fasteners.
- Can be custom-made, back-to-back mounted.
- Dummy units are available where no latches are used.

APPLICATIONS

- Handball Courts
- Research Facilities
- Adjoining Rooms

FINISHES

- 605 Polished Brass
- 606 Satin Brass
- 612 Satin Bronze
- 613 Oil Rubbed Bronze
- 625 Polished Chrome
- 626 Satin Chrome

TRIMCO#	OUTSIDE DIMENSION	SPINDLE
1066S	3-9/16"	9/32"
1066S-516	3-9/16"	5/16"
1066S-38	3-9/16"	3/8"
1067	2-1/2" x 2-1/2"	9/32"
1067-516	2-1/2" x 2-1/2"	5/16"
1067-38	2-1/2" x 2-1/2"	3/8"
1068	4-1/4"	9/32"
1068-516	4-1/4"	5/16"
1068-38	4-1/4"	9/32"

Br, Bz, Pl