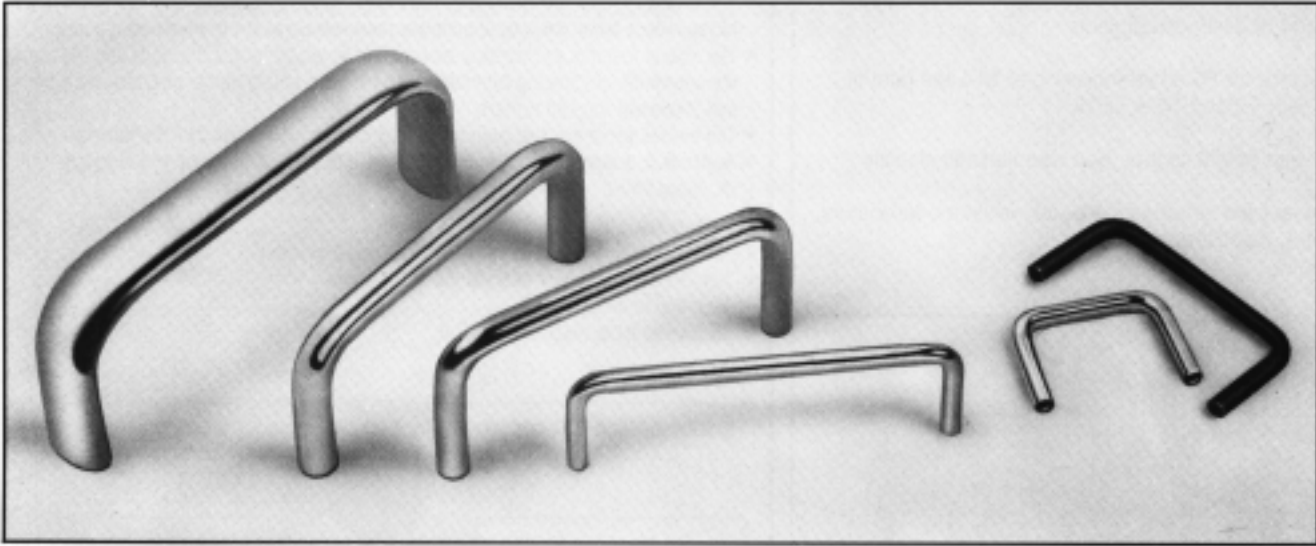




Designers' Choice

# INSTRUMENTATION HANDLES

## INSTRUMENTATION HANDLES



Choice of: Brass or Aluminum — Round or Oval

These instrumentation handles are manufactured in a wide variety of diameters, lengths, platings and internal thread sizes. They will enhance the look of quality products and equipment and provide the sturdy support needed for contemporary equipment.

### ROUND

- .156, .187, .250, .312 and .375 diameters
- Mounting centers from 1.250 to 6.437
- Internal threads 4-40, 6-32, 8-32 and 10-32
- Heights from .625 to 1.750

#### MATERIAL SPECIFICATIONS

Brass: per ASTM-B16  
Aluminum: QQ-A-325, alloy 6061-T6

#### PLATINGS

Brass: Nickel plated per QQ-N-290  
Aluminum: Black anodized per MIL-A-8625

### OVAL

- .625 x .281 diameter
- Mounting centers from 4.000 to 6.437
- Internal threads 10-32
- Heights form 1.375 to 2.000

#### MATERIAL SPECIFICATIONS

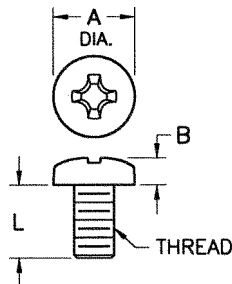
Brass: per ASTM-B16  
Aluminum: QQ-A-325, alloy 6061-T6

#### PLATINGS

Brass: Nickel plated per QQ-N-290  
Aluminum: Black Anodized per MIL-A-8625

## HANDLE MOUNTING SCREWS

- Phillips drive pan head machine screws



MATERIAL: Stainless Steel

CAT. NO.	LENGTH "L"	THREAD	A	B	DRIVER SIZE
9900	1/4 (.250)				
9901	3/8 (.375)	4-40	.212	.065	1
9902	1/2 (.500)				
9903	1/4 (.250)				
9904	3/8 (.375)	6-32	.263	.092	2
9905	1/2 (.500)				
9906	3/8 (.375)				
9907	1/2 (.500)	8-32	.314	.110	2
9908	3/4 (.750)				
9909	3/8 (.375)				
9910	1/2 (.500)	10-32	.365	.128	2
9911	3/4 (.750)				