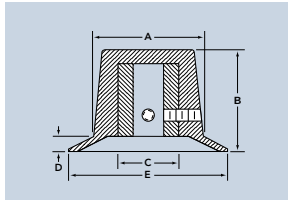


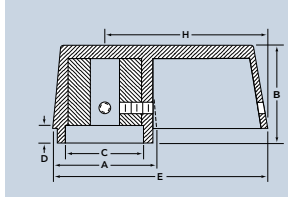
Part Number	TO COMPLETE PART NUMBER			
	A Diam.	B Height	C Diam.	D Depth
406R__	.625	.813	.458	.120
407R__	.720	.813	.520	.120
409R__	.875	.813	.660	.120
412R__	1.250	.813	1.041	.120

Shaft Hole
1 = 1/8"
2 = 1/4"



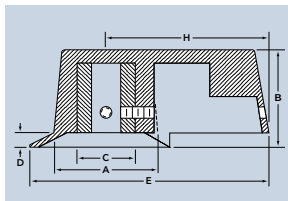
Part Number	TO COMPLETE PART NUMBER				
	A Diam.	B Height	C Diam.	D Depth	E Dial Diam.
406D__	.625	.813	.925	.120	.925
407D__	.720	.813	.520	.120	1.050
409D__	.875	.813	.660	.120	1.270
412D__	1.250	.813	1.041	.120	1.710

Shaft Hole
1 = 1/8"
2 = 1/4"



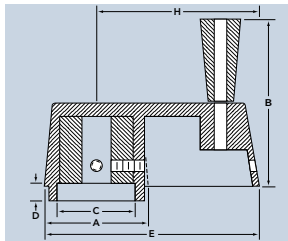
Part Number	TO COMPLETE PART NUMBER					
	A Diam.	B Height	C Diam.	D Depth	E Width	H Swing
406P__	.625	.813	.458	.120	1.223	.910
407P__	.720	.813	.520	.120	1.480	1.120
409P__	.875	.813	.660	.120	1.813	1.375
412P__	1.250	.813	1.041	.120	2.625	2.000

Shaft Hole
1 = 1/8"
2 = 1/4"



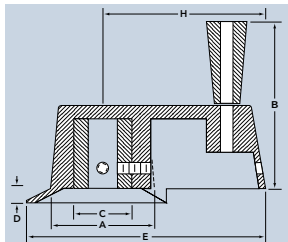
Part Number	TO COMPLETE PART NUMBER					
	A Diam.	B Height	C Diam.	D Depth	E Dial Diam.	H Swing
406PD__	.625	.813	.458	.120	1.373	.910
407PD__	.720	.813	.520	.120	1.645	1.120
409PD__	.875	.813	.660	.120	2.010	1.375
412PD__	1.250	.813	1.041	.120	2.855	2.000

Shaft Hole
1 = 1/8"
2 = 1/4"



Part Number	TO COMPLETE PART NUMBER				
	A Diam.	B Height	C Diam.	D Depth	E Swing
409PC2B	.875	.813	.660	.120	1.375
412PC2B	1.250	.813	1.041	.120	2.000

Shaft Hole
1 = 1/8"
2 = 1/4"



Part Number	TO COMPLETE PART NUMBER					
	A Diam.	B Height	C Diam.	D Depth	E Width	H Swing
409PDC2B	.875	.813	.660	.120	2.010	1.375
412PDC2B	1.250	1.540	1.041	.120	2.855	2.000

Shaft Hole
1 = 1/8"
2 = 1/4"

ORDERING GUIDE FOR INDUSTRIAL SERIES

Approximate Diameter	Style	Shaft Hole	Color
406 - 5/8"	R - Round	1 - 1/8"	B - Black Matte
407 - 3/4"	RWD - w/Dot (Round only)	2 - 1/4"	S - Black
409 - 7/8"	D - Round/Dial Skirt w/Arrow		Custom Colors and Custom Materials avail. by request
412 - 1 1/4"	P - Bar Pointer PD - Bar Pointer/Dial Skirt w/Arrow		

All Industrial Series knobs come standard with 2 set screws.

Approximate Diameter	Style	Shaft Hole	Color
5/8"	Round	.250"	B - Black Matte
406	R	2	B

EXAMPLE: 406-R-2B

