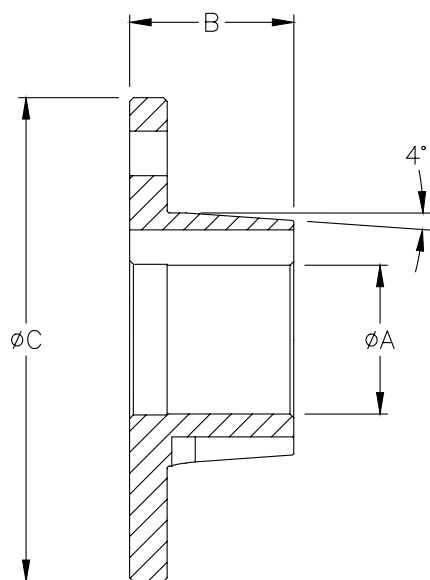


IronHorse® Shaft Mount Gearboxes

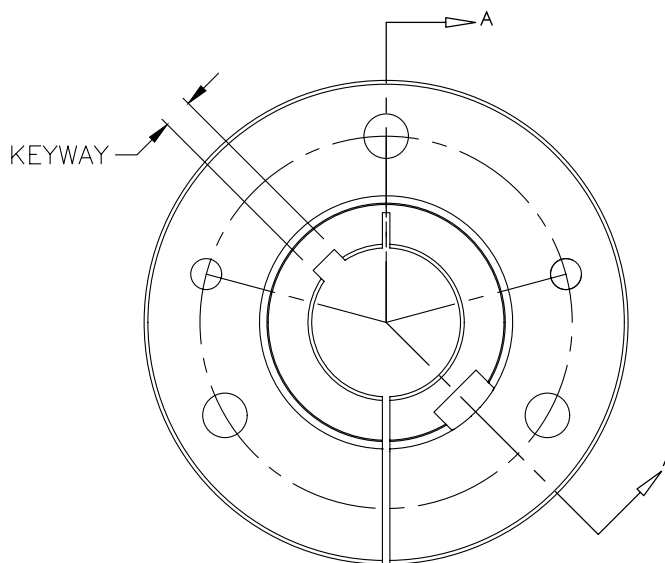
IronHorse® Shaft Mount Gearboxes Accessories					
Part Number	Price	Description	Fits Frame Size	Includes	Typical Photo
SMR2-TBK-23	Retired	1-7/16" tapered bushing kit	2	Fastening bolts and a full length shaft key	
SMR2-TBK-24	Retired	1-1/2" tapered bushing kit			
SMR2-TBK-31	Retired	1-15/16" tapered bushing kit			
SMR3-TBK-27	Retired	1-11/16" tapered bushing kit	3		
SMR3-TBK-31	Retired	1-15/16" tapered bushing kit			
SMR3-TBK-32	Retired	2" tapered bushing kit			
SMR3-TBK-35	Retired	2-3/16" tapered bushing kit	4		
SMR4-TBK-31	Retired	1-15/16" tapered bushing kit			
SMR4-TBK-32	Retired	2" tapered bushing kit			
SMR4-TBK-35	Retired	2-3/16" tapered bushing kit	5		
SMR4-TBK-39	Retired	2-7/16" tapered bushing kit			
SMR5-TBK-35	Retired	2-3/16" tapered bushing kit			
SMR5-TBK-39	Retired	2-7/16" tapered bushing kit	5		
SMR5-TBK-40	Retired	2-1/2" tapered bushing kit			
SMR5-TBK-47	Retired	2-15/16" tapered bushing kit			
SMR2-CF	Retired	Screw conveyor flange	2	Mounting Hardware	
SMR3-CF	Retired	Screw conveyor flange	3		
SMR4-CF	Retired	Screw conveyor flange	4		
SMR5-CF	Retired	Screw conveyor flange	5		
SMR2-CDS-24	Retired	1-1/2" screw conveyor drive shaft	2	Mounting Hardware	
SMR2-CDS-32	Retired	2" screw conveyor drive shaft			
SMR2-CDS-39	Retired	2-7/16" screw conveyor drive shaft			
SMR2-CDS-48	Retired	3" screw conveyor drive shaft	3		
SMR3-CDS-24	Retired	1-1/2" screw conveyor drive shaft			
SMR3-CDS-32	Retired	2" screw conveyor drive shaft			
SMR3-CDS-39	Retired	2-7/16" screw conveyor drive shaft	4		
SMR3-CDS-48	Retired	3" screw conveyor drive shaft			
SMR4-CDS-24	Retired	1-1/2" screw conveyor drive shaft			
SMR4-CDS-39	Retired	2-7/16" screw conveyor drive shaft	5		
SMR4-CDS-48	Retired	3" screw conveyor drive shaft			
SMR5-CDS-32	Retired	2" screw conveyor drive shaft			
SMR5-CDS-39	Retired	2-7/16" screw conveyor drive shaft	5		
SMR5-CDS-48	Retired	3" screw conveyor drive shaft			
SMR5-CDS-55	Retired	3-7/16" screw conveyor drive shaft			
SMR2-BG	Retired	Belt guard	2	-	
SMR3-BG	Retired	Belt guard	3		
SMR4-BG	Retired	Belt guard	4		
SMR5-BG	Retired	Belt guard	5		
SMR2-MM	Retired	Motor mount	2	Mounting Hardware	
SMR3-MM	Retired	Motor mount	3		
SMR4-MM	Retired	Motor mount	4		
SMR5-MM	Retired	Motor mount	5		
SMR2-TARM	Retired	Torque arm	2	Mounting Hardware	
SMR3-TARM	Retired	Torque arm	3		
SMR4-TARM	Retired	Torque arm	4		
SMR2-BSK	Retired	Backstop assembly	2	-	
SMR3-BSK	Retired	Backstop assembly	3		
SMR4-BSK	Retired	Backstop assembly	4		
SMR5-BSK	Retired	Backstop assembly	5		

IronHorse® Shaft Mount Gearboxes

Accessories Dimensions



SECTION A-A

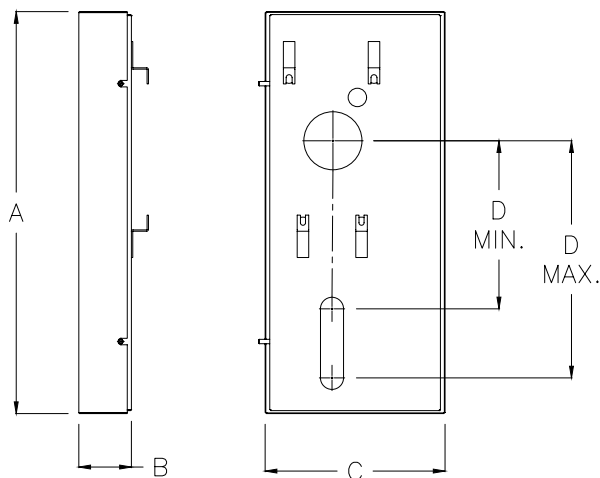
**Bushings**

Bushings Dimensions						
Part Number	A (Bore)		B (Oal)		C (Flange)	
	in	mm	in	mm	in	mm
<u>SMR2-TBK-23</u>	1.4375	36.51	1.38	35.0	4.06	103.2
<u>SMR2-TBK-24</u>	1.5	38.10	1.38	35.0	4.06	103.2
<u>SMR2-TBK-31</u>	1.9375	49.21	1.38	35.0	4.06	103.2
<u>SMR3-TBK-27</u>	1.6875	42.86	1.63	41.5	4.37	111.1
<u>SMR3-TBK-31</u>	1.9375	49.21	1.63	41.5	4.37	111.1
<u>SMR3-TBK-32</u>	2.0	50.80	1.63	41.5	4.37	111.1
<u>SMR3-TBK-35</u>	2.1875	55.56	1.63	41.5	4.37	111.1
<u>SMR4-TBK-31</u>	1.9375	49.21	2.13	54.0	4.81	122.2
<u>SMR4-TBK-32</u>	2.0	50.80	2.13	54.0	4.81	122.2
<u>SMR4-TBK-35</u>	2.1875	55.56	2.13	54.0	4.81	122.2
<u>SMR4-TBK-39</u>	2.4375	61.91	2.13	54.0	4.81	122.2
<u>SMR5-TBK-35</u>	2.1875	55.56	2.07	52.5	5.63	142.9
<u>SMR5-TBK-39</u>	2.4375	61.91	2.07	52.5	5.63	142.9
<u>SMR5-TBK-40</u>	2.5	63.50	2.07	52.5	5.63	142.9
<u>SMR5-TBK-47</u>	2.9375	74.61	2.07	52.5	5.63	142.9

See our website: www.AutomationDirect.com for complete engineering drawings

IronHorse[®] Shaft Mount Gearboxes

Accessories Dimensions



Belt Guards

Belt Guards Dimensions										
Part Number	A		B		C		D min.		D max.	
	in	mm	in	mm	in	mm	in	mm	in	mm
<u>SMR2-BG</u>	34.37	873.0	4.48	113.9	15.35	390.0	14.37	365.0	20.28	515
<u>SMR3-BG</u>	37.32	948.0	4.53	115.0	17.91	455.0	14.67	372.5	20.69	525.5
<u>SMR4-BG</u>	43.61	1107.8	4.71	119.7	18.43	468.0	16.22	412.0	24.21	615
<u>SMR5-BG</u>	45.67	1160.0	5.32	135.1	18.39	467.0	16.73	425.0	25.87	657

See our website: www.AutomationDirect.com for complete engineering drawings