STOBER

NEW STOBER STABILIZING BRACKET

Tired of repeatedly replacing the same failing gearbox? Struggling to find a solution that bolts in place? Frustrated by waiting for someone to weld a mounting bracket? STOBER can eliminate all these issues with our newly-developed Stabilizer Bracket!

STOBER's Stabilizer Bracket works in conjunction with a four-bolt (205, 207, or 208) Flanged Bearing and a KSS Tear Drop Torque Arm. Removing any weldment needs, the Stabilizer Bracket makes an extended shaft the only requirement to switch to STOBER if moving to wobble free bushing.

A great retrofit for current equipment, the Stabilizer Bracket eliminates the need for fabrication or welding—just drop a KSS into any shaft-mounted reducer using a four-bolt flange.

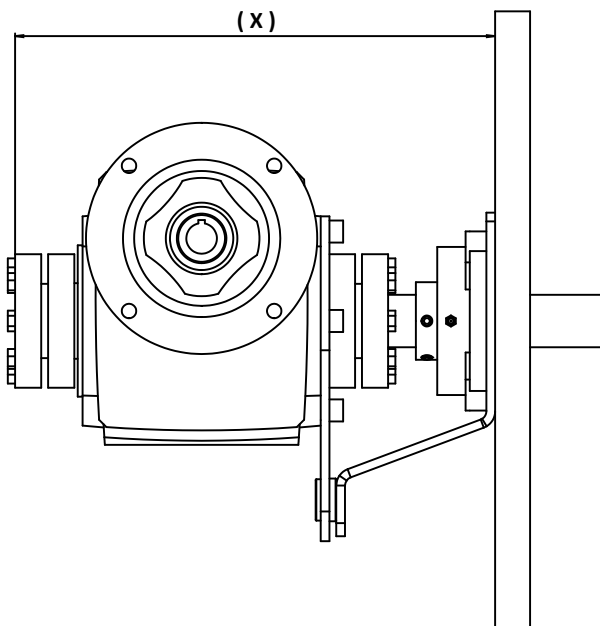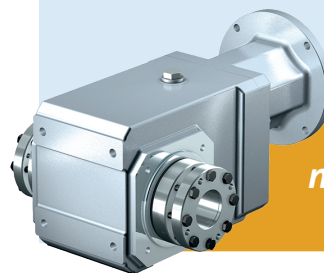## SIMPLIFIES INSTALLATION AND SAVES TIME

KIT PART NUMBERS

CS137450 (205 Flanged Bearing)
CS137366 (207 Flanged Bearing)
CS137367 (208 Flanged Bearing)

(X)

NO WELDING NO FABRICATION

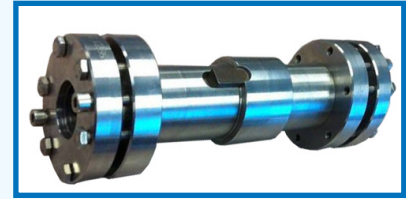"This will save 30 minutes on install time."
-Maintenace Manager

REQUIRED SHAFT LENGTHS

Unit/Flanged Bearing	205	207	208
KSS1	10.20"	-	-
KSS2	11.4	11.43"	11.94"
KSS3	10.87	11.90"	12.42"
KSS4	13.19	13.22"	13.73"

Wobble Free Bushing Design Advantages

- Easy installation and removal
- Utilize multiple shaft sizes to help with store room optimization
- Remove harborage points
- Mount on standard, cold finished ground or stainless shafting
- Mount on a keyed or non-keyed shaft
- 17-4H11-50 stainless material prevents fretting corrosion

"Never cut a shaft off again"

KSS Series (Stainless Steel)

		KSS1	KSS2	KSS3
Wobble Free Bushing	**Inches**	1	1 1-3/16 1-1/4 1-3/8 1-7/16 1-1/2	1 1-3/16 1-1/4 1-3/8 1-7/16 1-1/2
	Metric	25	30 35	30 35

World's Toughest Gearbox
Best components and quality

Quick Delivery
Build & Ship in 1 Day

24/7, 365 Support
Real people all the time

9.1 YEARS

Average mean time to failure for STOBER gearboxes in 24/7 harsh environment application.

Asset reliability means you can depend on a STOBER gear reducer for years, increasing profits and surpassing plant efficiency and targets.

Profits

Reliability

Quality

Price

Value

Time