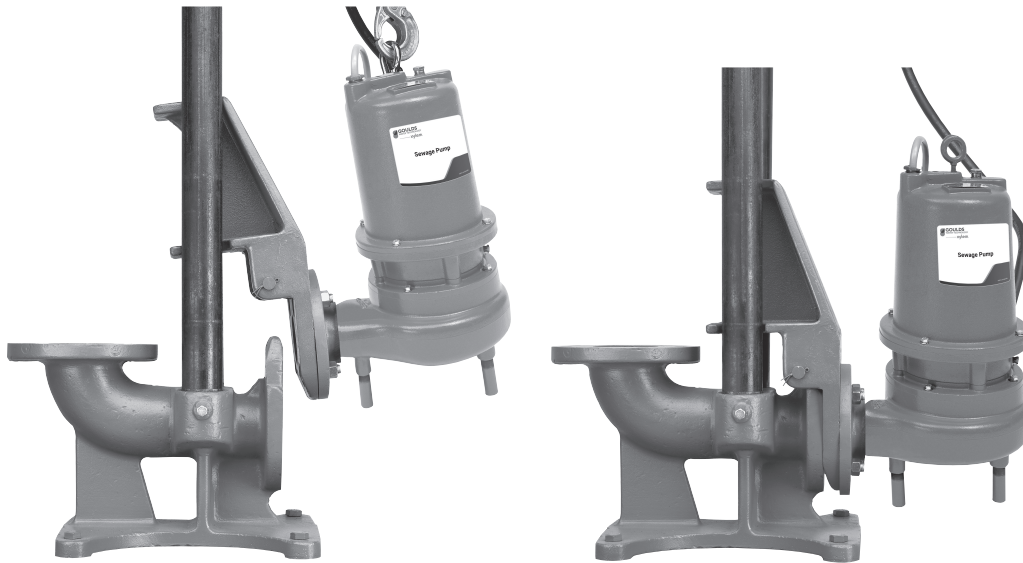




Guide rail systems

Effluent and sewage

Features

A10-30, 3" X 4" rail system: Connects to any pump with a 3", 150# ANSI flanged discharge. Outlet is a 4" flanged discharge.

A10-40, 4" X 4" rail system: Connects to any pump with a 4", 150# ANSI flanged discharge. Outlet is a 4" flanged discharge.

A10-60, 4" X 6" rail system: Connects to any pump with a 4", 150# ANSI flanged discharge. Outlet is a 6" flanged discharge.

All models:

Cast iron construction for standard applications.

Standard kit contains a base, a pump adapter with all required bolts and fittings, and the upper guide rail positioning bracket.

Optional intermediate guide rail brackets available. Recommended for pits over 11ft for extra support.

Spare pump adapter kits are available for those who want a back-up pump/adapter ready for an emergency quick change.

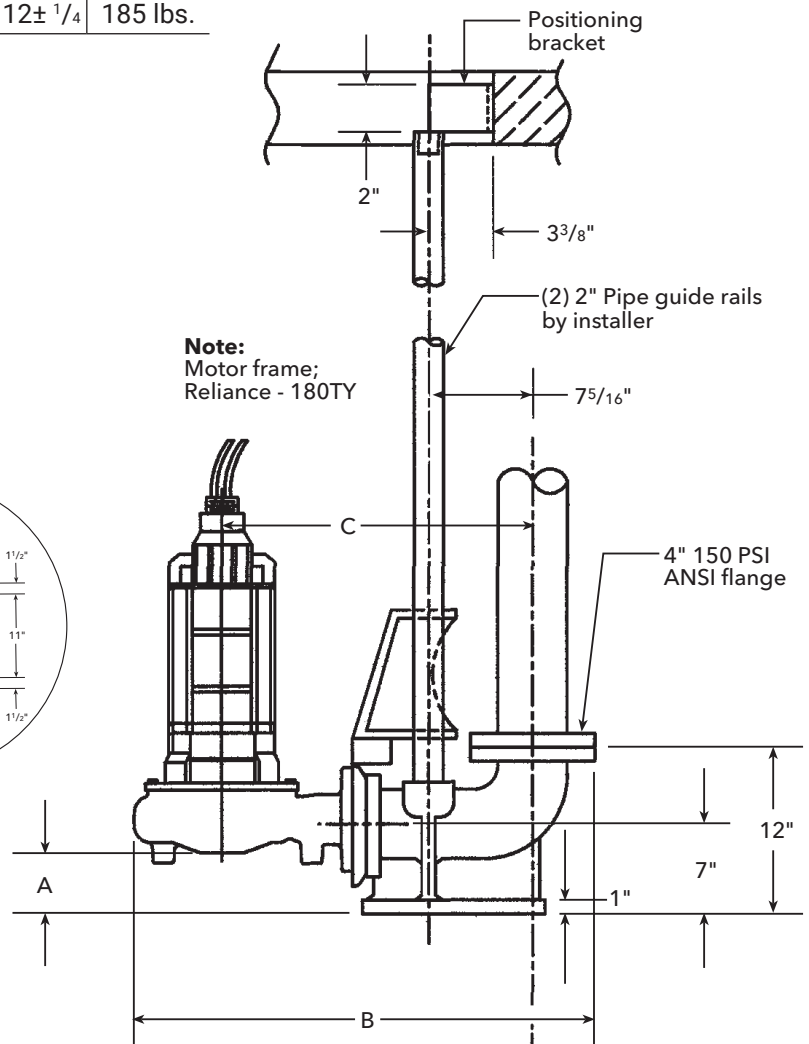
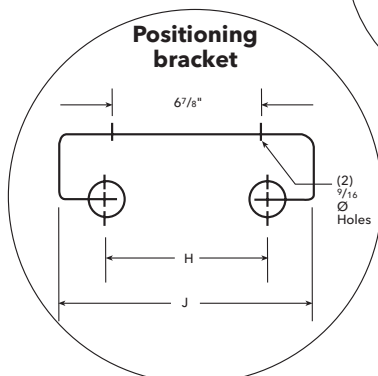
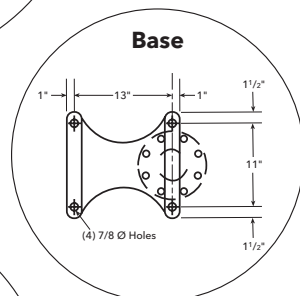
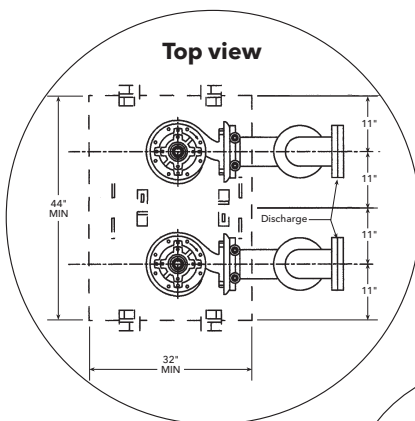
No sealing devices required. Pump weight provides sufficient force for proper seal.

Self cleaning design. When pump flange engages base, the shearing action wipes the sealing surfaces clean.

Note: Guide rails are not furnished by Goulds Water Technology. They may be sourced locally. 2" stainless steel guiderails are recommended. Lifting chains and bails need to be ordered separately.

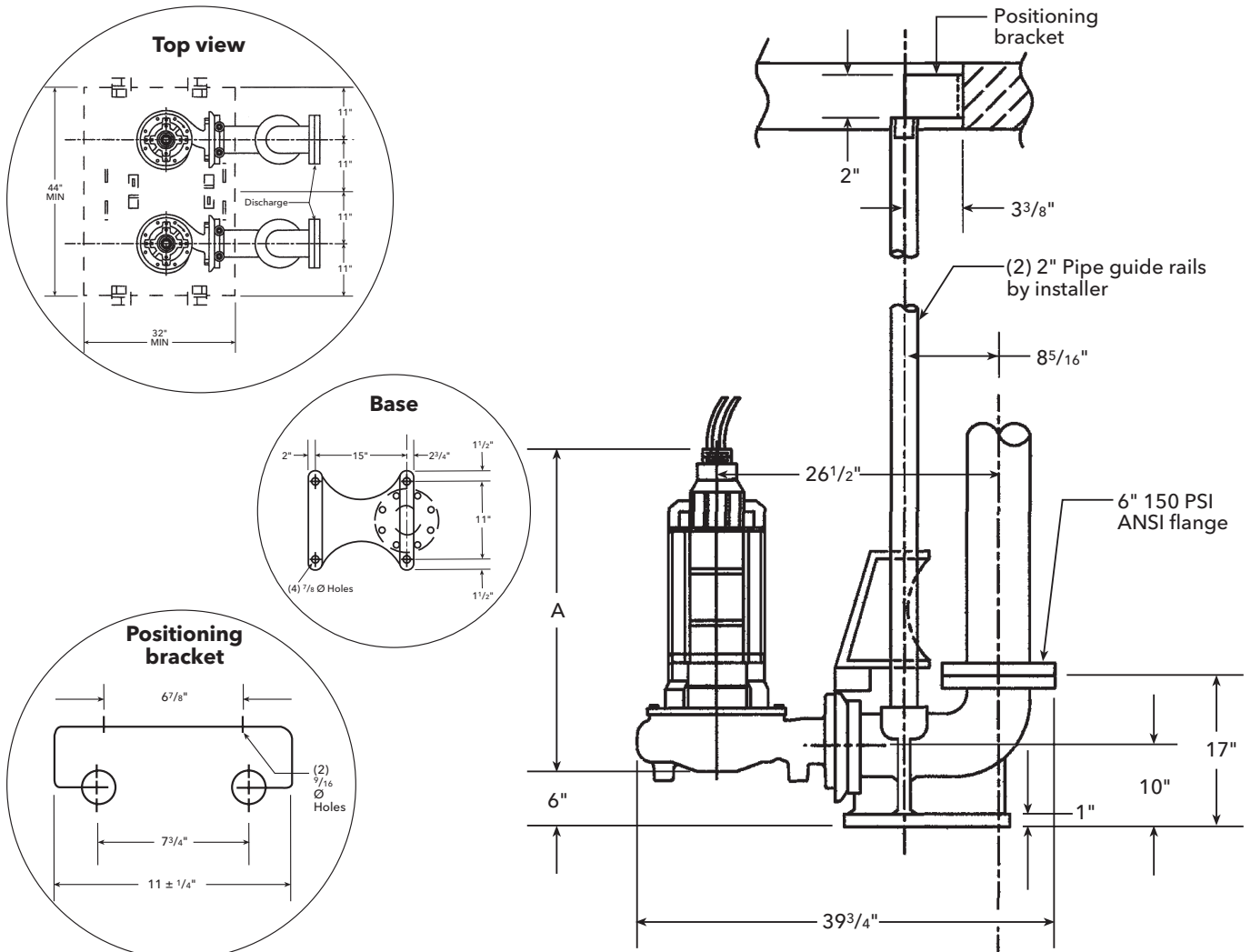
3" and 4" Discharge guide rail system

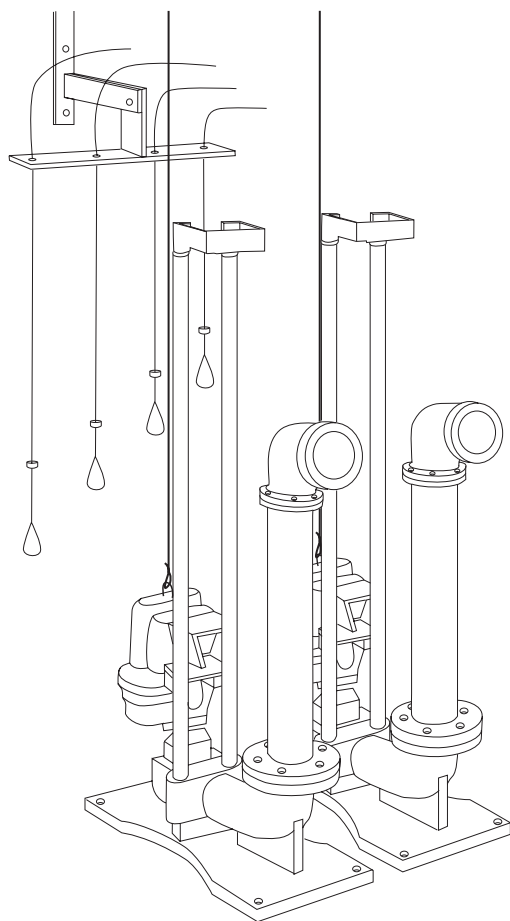
Pump discharge	Part number	A	B Max.	C	H	J	Weight
3"	A10-30	4 ⁹ / ₁₆	33 ³ / ₈	22 ½	6 ³ / ₄	11 ± ¼	170 lbs.
4"	A10-40	3 ¹³ / ₁₆	34 ¼	23	7 ³ / ₄	12 ± ¼	185 lbs.



4" Discharge guide rail system

Frame	Pump discharge	Part number	A	Weight
210	4"	A10-60	37 ³ / ₄	185 lbs.
250	4"	A10-60	43 ¹ / ₈	185 lbs.





Pump adapter kits:

- 1K340 – for A10-30 iron
- 1K341 – for A10-40 / A10-60 iron

Part numbers are for repairs, component is included in the A10-30, 40 accessory.

Intermediate guide rail bracket

A10-30 (B) standard	4K436
A10-40, 60 standard	4K437
A10-30 304 SS	4K631
A10-40 304 SS	4K632

Used on pits over 11 feet for extra support. Must be purchased separately.

Minimum basin diameter

	Minimum	Recommended
Simplex	36"	42"
Duplex	48"	60"

Upper guide rail bracket

A10-30 (B)	4K467
A10-40 (B)	4K468

Pump discharge size	Order number	ANSI flanged discharge size	Material of positioning bracket	Used on these pumps
3"	A10-30	4" 150 lb. ANSI	Carbon steel	3888_3, 3SD
3"	A10-30SS		Stainless steel	
4"	A10-40		Carbon steel	3888_4, 4SD, 4NS
4"	A10-40SS		Stainless steel	
4"	A10-60	6" 150 lb. ANSI	Carbon steel	
3" XP	A10-30B	4" 150 lb. ANSI	Carbon steel	3SDX
4" XP	A10-40B			4SDX

Xylem Inc.

xylem.com/goulds

This information is subject to change without notice. All information presented herein is believed reliable and in accordance with accepted engineering practices. Xylem makes no warranties as to the completeness of this information. Users are responsible for evaluating individual product suitability for specific applications. Xylem assumes no liability whatsoever for any special, indirect or consequential damages arising from the sale, resale or misuse of its products.

© 2026 Xylem Inc. or its affiliate. All rights reserved. Xylem is a registered trademark of Xylem Inc. or one of its subsidiaries. Goulds Water Technology is a registered trademark of ITT Manufacturing Enterprises LLC and is used under license. All other trademarks or registered trademarks are the property of their respective owners.

BCPCGR R17 6/2026

xylem
Let's Solve Water