SPECIFICATION NOTES

- (1) 4" and 6" plain end inlet/outlet
- (2) Unit weight: 40lbs. For traffic-rated cover(s), add 90 lbs per cover. For pedestrian cover(s), add 7 lbs per cover.
- (3) Maximum operating temperature: 150° F continuous
- (4) Level connections
- (5) For gravity drainage applications only
- (6) Do not use for pressure applications
- (7) Cover adapters provide an adjustable height range of 5"
- (8) Designed for below-grade, above-grade, indoor or outdoor installations
- (9) Safety Star® (450 lbs load capacity) is an access restrictor built into each cover adapter to prevent accidental entry into tanks

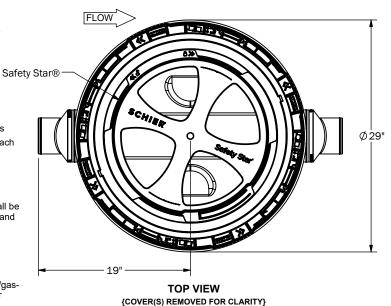
ENGINEER SPECIFICATION GUIDE

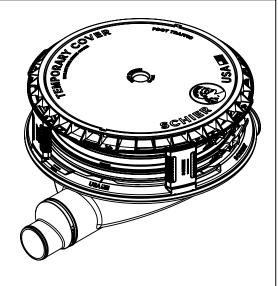
Schier Sewer Viewer® inspection port model SV24 shall be lifetime guaranteed and made in the USA of seamless, rotationally-molded polyethylene with minimum 1/4" uniform wall thickness. Inspection port shall be furnished for above or below grade installation a adjustable cover adapter and Safety Star® access restrictor built into cover adapter.

COVERS SOLD SEPARATELY

This unit is provided with temporary cover(s) intended for the duration of jobsite installation. Purchase one of the following finish covers.

- T24-GI (8044-000-01): Traffic-rated cast iron cover shall provide water/gastight seal and have a minimum of 16,000 lbs load capacity. For outdoor installation
- P24-GI (8045-000-01): Pedestrian-rated poly cover shall provide water/gas-tight seal and have a minimum of 2,000 lbs load capacity. For indoor installation.

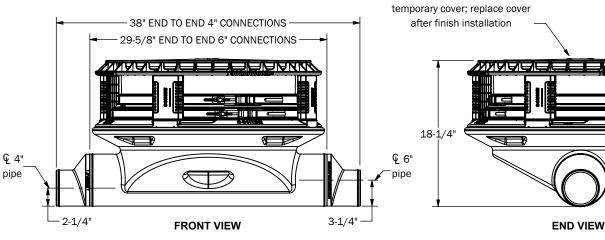




ISOMETRIC VIEW

SDECIEICATION SHEET

Adjustable cover adapters with



								SPECIFICATION SHEET
	SCHIER	MODEL NUMBER	SV24					
	6455 Woodland Dr Shawnee, KS 66218 tel: 913-951-3300 fax: 913-951-3399 schierproducts.com Made in the U.S.A.	PART NUMBER	8064-300-01					
		DESCRIPTION	SV24 SEWER VIEWER INSPECTION PORT, 4" AND 6" PLAIN INLET/OUTLET					
		DRAWN BY	C.FINCHAM				PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SCHIER PRODUCTS. ANY	
		DATE	05/21/2025	REV	Α	ECO	00109	REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN