

SPECIFICATION SHEET 26SGLR24SS4

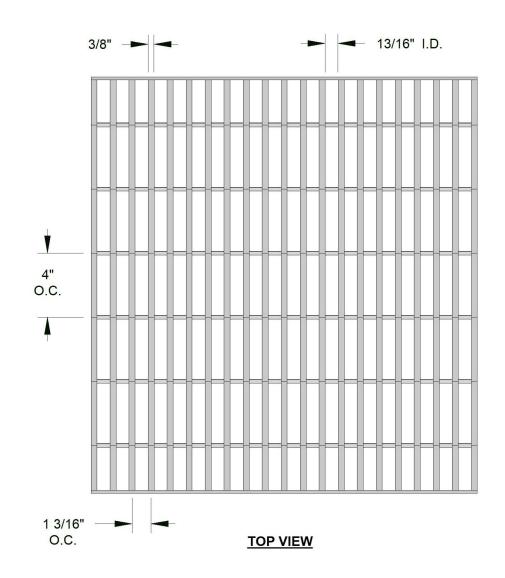
DESCRIPTION:

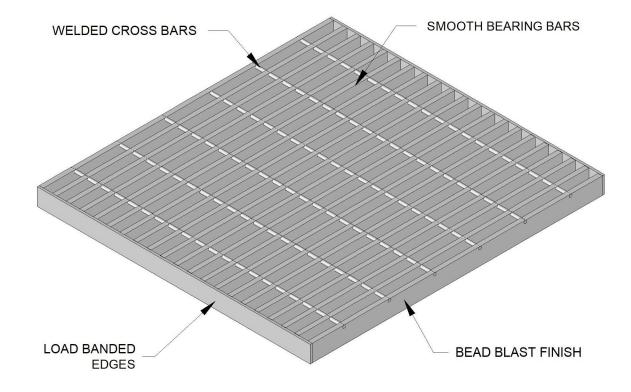
26" WIDE STAINLESS STEEL BAR GRATE

WRITTEN SPECIFICATION:

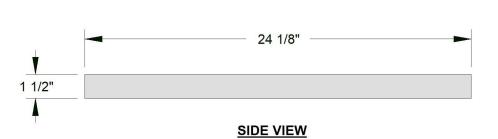
Grating shall be 26SGLR24SS4 bar grating. Grates shall be load banded. Grate shall be fabricated from T304 stainless steel per ASTM-A240 with bead blast finish. The grate shall be 26" wide x 24 1/8" long x 1 1/2" thick with 3/8" thk. bearing bars at 1 3/16" o.c. and 4" o.c. cross bars. Grates shall have a minimum load rating of DIN Class C (exceeds H-20/HS-25).

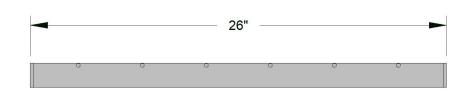
PRODUCT DATA		
T304 STAINLESS STEEL		
BEAD BLAST		
NO		
NO		
SADDLE CLIP		
92.8		
196.0		
<u>LOAD RATINGS</u>		
CLASS C		
EXCEEDS M-306, H-20, & HS-25		
MEDIUM DUTY		
NO		
739 PSI		
PHONE: 770-505-6575		EV
296 INDUSTRIAL BLVD. N. DALLAS, GA 30132 222 WEST 33RD ST. OGDEN, UT 84401		EV
		JDP
		02/21/2025
13300 RAMBLEWOOD DR. CHESTER, VA 23836		1:6
		IC-0
WWW.DURATRENCH.COM		
	T304 ST BEAD E NO NO SADDLE 92.8 196.0 CLASS EXCEE MEDIUM NO 739 PSI 75 D. N.	T304 STAINLESS STEE BEAD BLAST NO NO SADDLE CLIP 92.8 196.0 DAD RATINGS CLASS C EXCEEDS M-306, H-20, MEDIUM DUTY NO 739 PSI 75 MODEL BY: CLASS C REVIEWED BY: DATE: BCALE: GREV#:





ISOMETRIC VIEW





END VIEW

TOLERANCES

FRACTIONAL = \pm 1/8"

ANGULAR = \pm 1°