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	FROM THE TOP OPENING A THE EXPANSION RING IS SE AND PLUMB TO THE HARCO CONTINUE TO OPEN THE TO	ON RING INTO THE S SHOWN. BEGIN (LF SUPPORTING, 1 STRUCTURE. USI JRNBUCKLE TO 13	HARCO STF DPENING TH THEN VERIF NG A CALIBI FT-LB (+/- 0.1	RUCTURE MINIMUM OF 6-IN DOWN IE TURNBUCKLE UNTIL Y THE RING IS LEVEL	F
	NOTES FOR 10135-4S-500 STO	RMSOK ASSEMBLY /	AND 10101-4	-000 EXPANSION RING:	
	1. WEIGHT (EMPTY): 25 LB MAX				
	 2. MATERIAL: A) SUPPORT FLANGE: ALUMINUM ALLOY PLATE, 5000 SERIES B) STORMSOK: WOVEN POLYPROPYLENE GEOTEXTILE C) APPARENT OPENING SIZE (AOS): 20 US SIEVE (840 MICRONS) D) EXPANSION RING: ALUMINUM ALLOY CHANNEL, 6000 SERIES E) HARDWARE: STAINLESS STEEL 				E
	 3. PERFORMANCE CHARACTERISTICS (TYP): A) DEBRIS CAPACITY: 1.6 CU-FT B) FILTERED FLOW RATE: 1130 GPM (2.5 CFS) C) BYPASS FLOW RATE: 1005 GPM (2.2 CFS) 4. DESIGNED TO FIT HARCO 24" ROUND CASTINGS 5. RECOMMENDED MINIMUM STRUCTURE DEPTH: 2-IN BELOW STORMSOK 6. USE WITH FABCO REPLACEABLE STORMSOK, P/N: 10135-5S-102 7. DEEP (22" LONG) STORMSOK IS AVAILABLE ON REQUEST 				
	8. REPLACEABLE OIL BOOM IS AVAILABLE ON REQUEST				
APE					
					С
				QBYPASS	
DJUSTABLE JRNBUCKLE DRQUE: 13 FT-LB					В
DRQUE: 13 FT-LB	, , , , , , , , , , , , , , , , , , ,				
		<u> </u>		DETAIL 1	
					
UNLESS OTHERWIS REMOVE ALL BURR BREAK SHARP EDG FILLETS .020 MAX	RS DEC .00 ± .01 DEC .000 ± .005 FRACT ± 1/16	APPROVAL DWN MS CHKR	DATE 1/6/15	fabco	A
DIMENSIONS ARE I INCLUDE CHEMICA OR PLATED FINISH	LLY APPLIED	ENGR JP ARVD	1/6/15	TITLE: STORMSOK AND EXPANSION RING	
PROJECT	SEE NOTES	FABCO INDUSTRIE 66 CENTRAL AVEN FARMINGDALE, NY	UÈ	FOR 24" ROUND HARCO STORM DRAIN	
MODEL LINK	10135-4S-000	WWW.FABCO-INDU		SCALE: NONE 10135-4S-000 E	
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