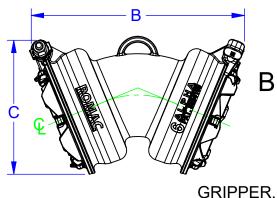
			1				L				2	CAD-060	0688	
SIZE	PIPE O.D. RANGE	ØA	В	С	D	E	APPX. WEIGHT (LBS)		REVISIONS					
									RE\	/ .	DESCRIPTION	DATE	EDITOR	
4	4.50-4.90	Ø8.13	14.50	9.07	2.00 TYP	45.00°	33		R0	Α	INITIAL RELEASE.	4/23/21	JSA	
6	6.60-7.00	Ø10.33	17.74	11.11	3.00 TYP	45.00°	56		⊤T-BOLT 5/8-11					
8	8.60-9.10	Ø 13.29	20.85	13.75	3.50 TYP	45.00°	99		HSLA (R-BLUE)					
10	10.75-11.20	Ø 15.40	24.03	15.69	4.50 TYP	45.00°	123		1 - 1/16 HEX NUT					
12	12.75-13.30	\emptyset 17.53	29.50	17.59	5.50 TYP	45.00°	165							
										HSLA (R-BLLIF) \ /-BOLT G				
	_										(11222)	(XYL/	AN 1212)	



APPROVED

James Protzeller

CONFIGURATION NAME: Default

WASHER, 304 SS В END RING.

(XYLAN 1424)-RAMP RUNNER, REINFORCED NYLON 66-

2. GASKET MATERIAL: NSF 61 SBR PER ASTM D2000,

3. BOLT GUIDE COATING BLACK XYLAN 1212. BLACK

MINIMUM PIPE INSERTION AND WORKING PRESSURE

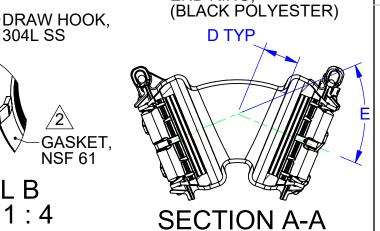
NSF 61 DETAIL B SCALE 1:4

04/12/2021

4/23/2021

THIRD ANGLE

PROJECTION



ROMAC INDUSTRIES INC.

ALPHA FITTING, 45 DEG, 4-12 INCH, STANDARD

DWG. NO. CAD-060688 R0 **NTS** 1 OF 1

AUTHOR: Justin Ansdell

LEGACY DRAWING #: DRAWING FILE NAME

304L SS

A-NPD R3

OR REPRODUCED IN WHOLE OR IN PART FOR ANY PURPOSE WITHOUT PRIOR WRITTEN PERMISSION OF ROMAC IND., II

MODEL NAME: ALPHA, FITTING, 45 DEG, ASSEMBLY, 6 IN, ALPHA X ALPHA exploded