

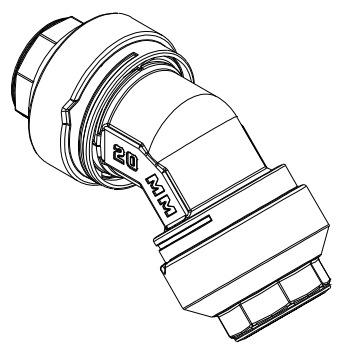
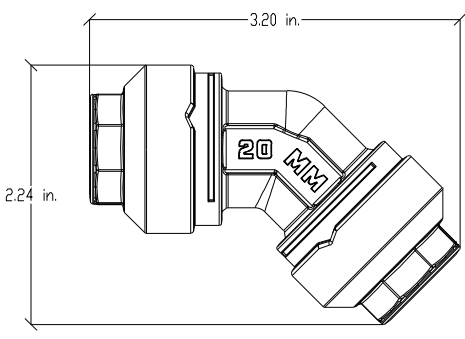
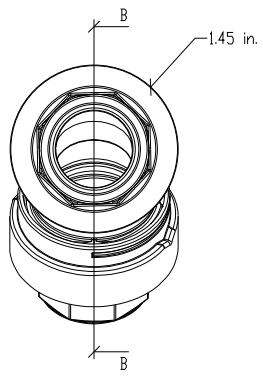
6 5 4 3 2 1

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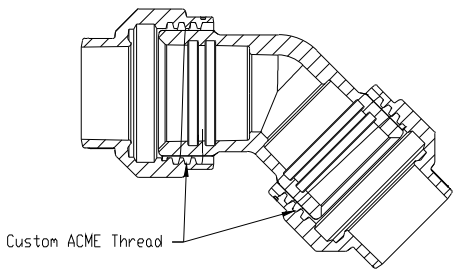


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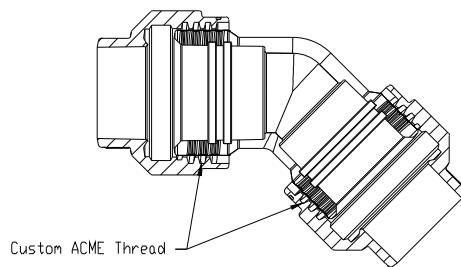
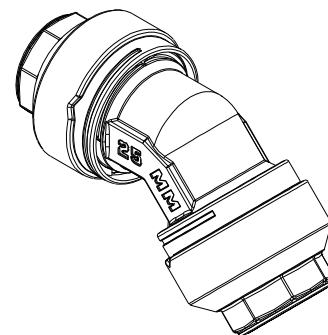
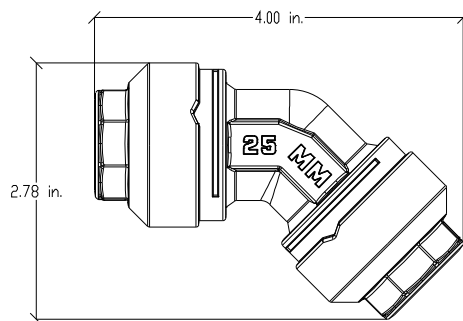
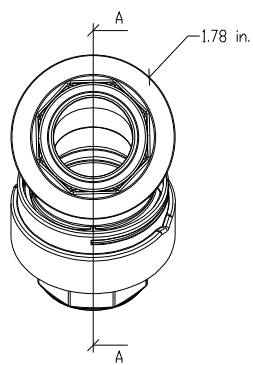
A



SECTION B-B

DRAWN BY SSC		 TRULINK™ By: Applied System Technologies	
DATE 4/21/2021		3915 Shopton Rd. Charlotte, NC 28217	
MATERIAL A380F ALUMINUM		DESCRIPTION Union Elbow 45 Deg. 20mm	
FINISH SEE NOTES			
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		SCALE: 1.25:1	SIZE B
		SHEET 1 of 1	

6 5 4 3 2 1



SECTION A-A

DRAWN BY SSC		 TRULINK™ By: Applied System Technologies	
DATE 4/21/2021		3915 Shopton Rd. Charlotte, NC 28217	
MATERIAL A380F ALUMINUM		DESCRIPTION Union Elbow 45 Deg. 25mm	
FINISH SEE NOTES			
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		SCALE: 1:1	SHEET 1 of 1

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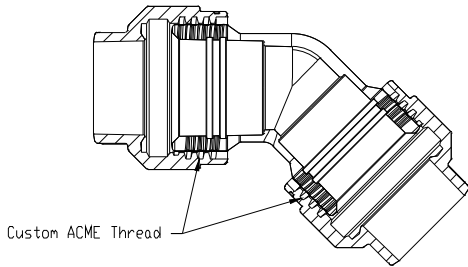
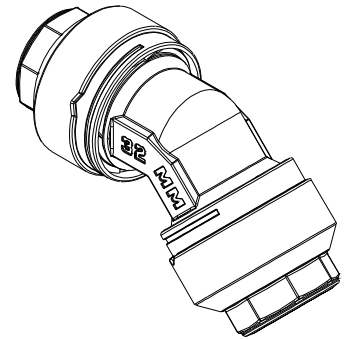
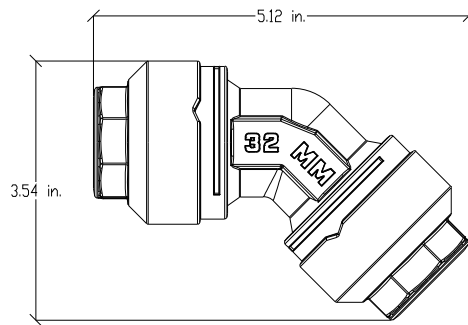
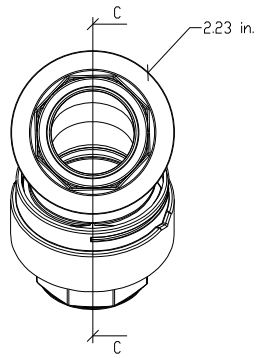
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B

A



SECTION C-C

DRAWN BY
SSCDATE
4/21/2021MATERIAL
A380F ALUMINUM
FINISH
SEE NOTES

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TRULINK™

By: Applied System Technologies

3915 Shopton Rd. Charlotte, NC 28217

DESCRIPTION
Union Elbow 45 Deg. 32mmPART NO.
TP8-32REV.
3
SIZE
B

SCALE: 1:1.25

SHEET 1 of 1

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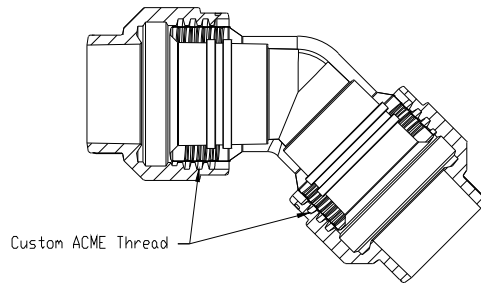
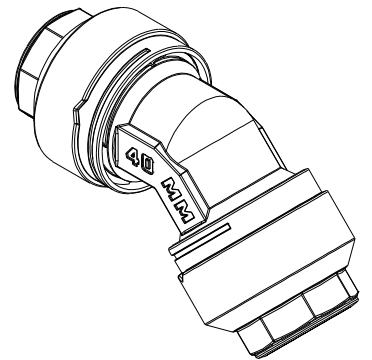
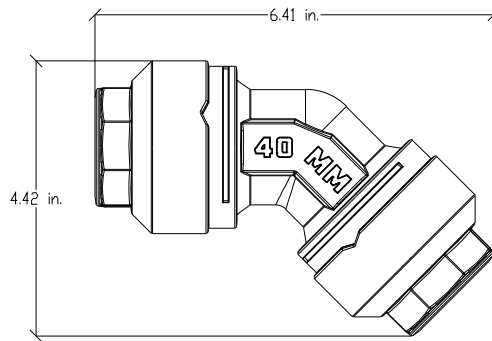
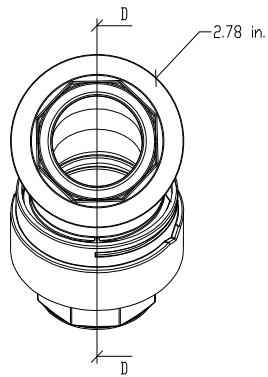
1

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SECTION D-D

DRAWN BY
SSCDATE
4/21/2021

TRULINK™

By: Applied System Technologies

3915 Shopton Rd. Charlotte, NC 28217

MATERIAL
A380F ALUMINUM
FINISH
SEE NOTESDESCRIPTION
Union Elbow 45 Deg. 40mmTHIS DRAWING AND INFORMATION CONTAINED IN THIS DRAWING
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THE WRITTEN PERMISSION OF APPLIED SYSTEM TECHNOLOGIES.PART NO.
TP8-40REV.
3SIZE
B

SCALE: 1:1.5

SHEET 1 of 1

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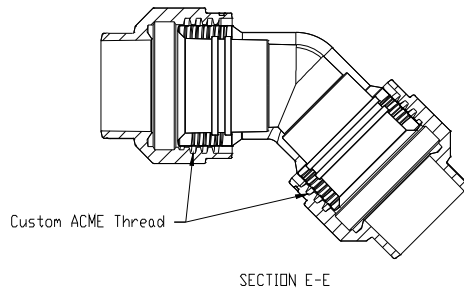
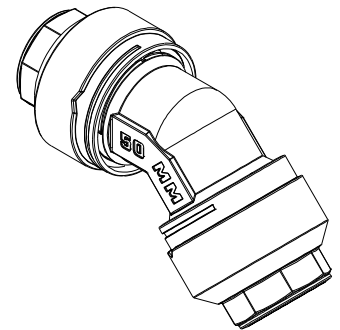
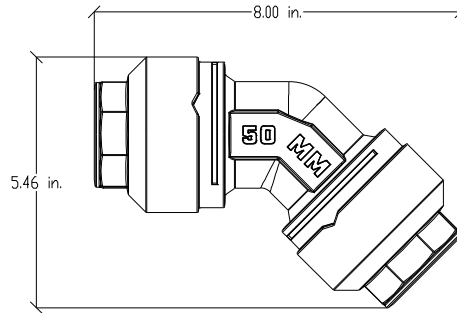
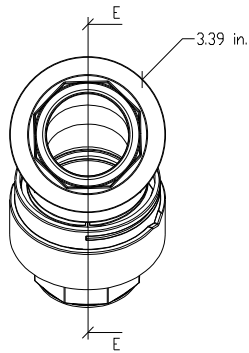
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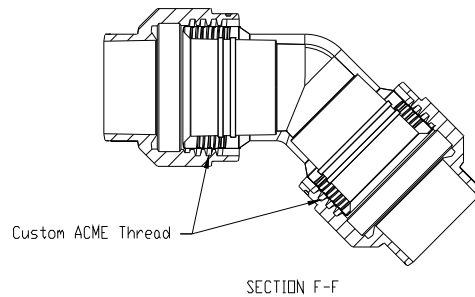
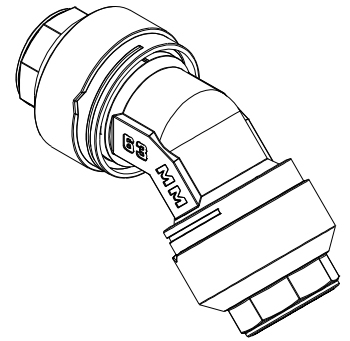
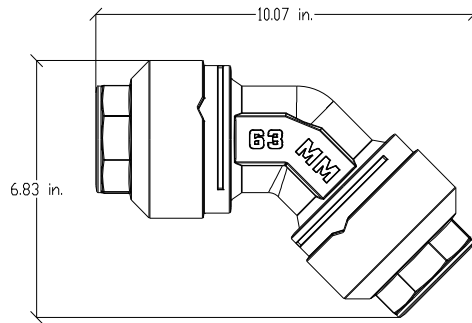
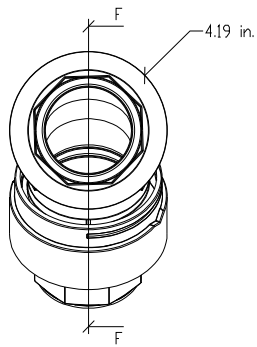
B

A



DRAWN BY SSC	 By: Applied System Technologies		
DATE 4/21/2021	3915 Shopton Rd. Charlotte, NC 28217		
MATERIAL A380F ALUMINUM FINISH SEE NOTES	DESCRIPTION Union Elbow 45 Deg. 50mm		
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	SCALE: 1:2	SHEET 1 of 1	

6 5 4 3 2 1



DRAWN BY SSC	 TRULINK™ By: Applied System Technologies		
DATE 4/21/2021	3915 Shopton Rd. Charlotte, NC 28217		
MATERIAL A380F ALUMINUM	DESCRIPTION Union Elbow 45 Deg. 63mm		
FINISH SEE NOTES	PART NO. TP8-63	REV. 3	SIZE B
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