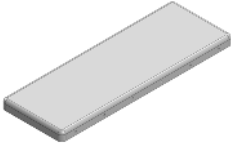
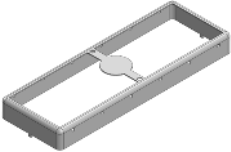
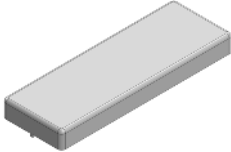


MS593-20*

DRAWN-SEAMLESS EMI/RFI SHIELD

*OPTIONAL SHIELD CONFIGURATIONS

		
2-PIECE SHIELD COVER	2-PIECE SHIELD FRAME	1-PIECE SHIELD

ITEM P/N	ITEM DESCRIPTION	MATERIAL
MS593-20C	2-PIECE EMI/RFI SHIELD COVER	TIN-PLATED STEEL
MS593-20F	2-PIECE EMI/RFI SHIELD FRAME	TIN-PLATED STEEL
MS593-20S	1-PIECE EMI/RFI SHIELD	TIN-PLATED STEEL
MS593-20C-NS	2-PIECE EMI/RFI SHIELD COVER	NICKEL-SILVER
MS593-20F-NS	2-PIECE EMI/RFI SHIELD FRAME	NICKEL-SILVER
MS593-20S-NS	1-PIECE EMI/RFI SHIELD	NICKEL-SILVER

TIN-PLATED STEEL: CRS ELECTROLYTIC TINPLATE

NICKEL-SILVER: UNS C77000 / UNS C73500



SHIELD CONFIGURATION:

MATERIAL:

© MASACH TECH LTD.
22 HAGANAN, MODIIN 7169513 ISRAEL
T: (+972) 8-9754681 / F: (+972) 8-9754682
info@masach.com / www.masach.com

SHIELD TYPE:



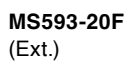
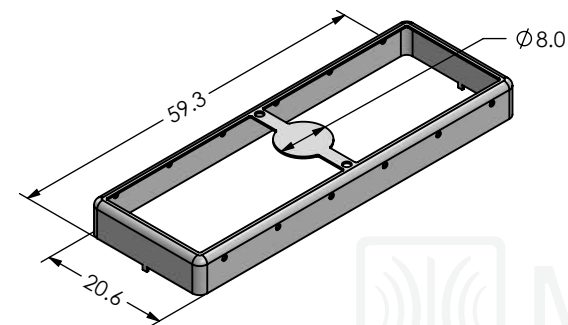
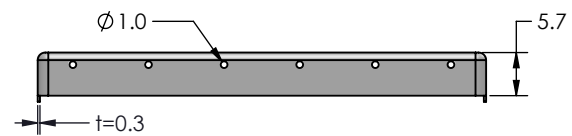
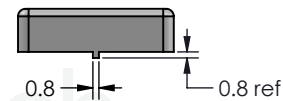
1 INCH 10 MM

MMGS / PRINT 1:1 / A4

This product has been designed and manufactured by © Masach Tech Ltd. The use of this product in any type of electronic device or application is not under Masach Tech Ltd. liability.

[BACK TO TOP](#)

An isometric drawing of a rectangular plate. The length of the plate is indicated by a dimension line as 59.9. The width of the plate is indicated by a dimension line as 21.2. The plate is shown from an isometric perspective, with rounded corners and a shaded top surface.



Technical drawing of a rectangular plate with the following dimensions and tolerances:

- Overall width: 59.0
- Overall height: 20.3
- Inner width: 56.4 (59.0 - 2.6)
- Inner height: 17.7 (20.3 - 2.6)
- Corner radius: R1.25
- Dimension 1.6: Distance from the top edge to the center of the top hole.
- Dimension 0.8: Distance from the center of the top hole to the center of the bottom hole.
- Dimension 1.5 Recommended: Distance from the center of the bottom hole to the bottom edge.

**TIN-PLATED STEEL ⁽¹⁾**

© MASACH TECH LTD.
22 HAGANAN, MODIIN 7169513 ISRAEL
T: (+972) 8-9754681 / F: (+972) 8-9754682
info@masach.com / www.masach.com

DRAWN-SEAMLESS EMI/RFI SHIELD

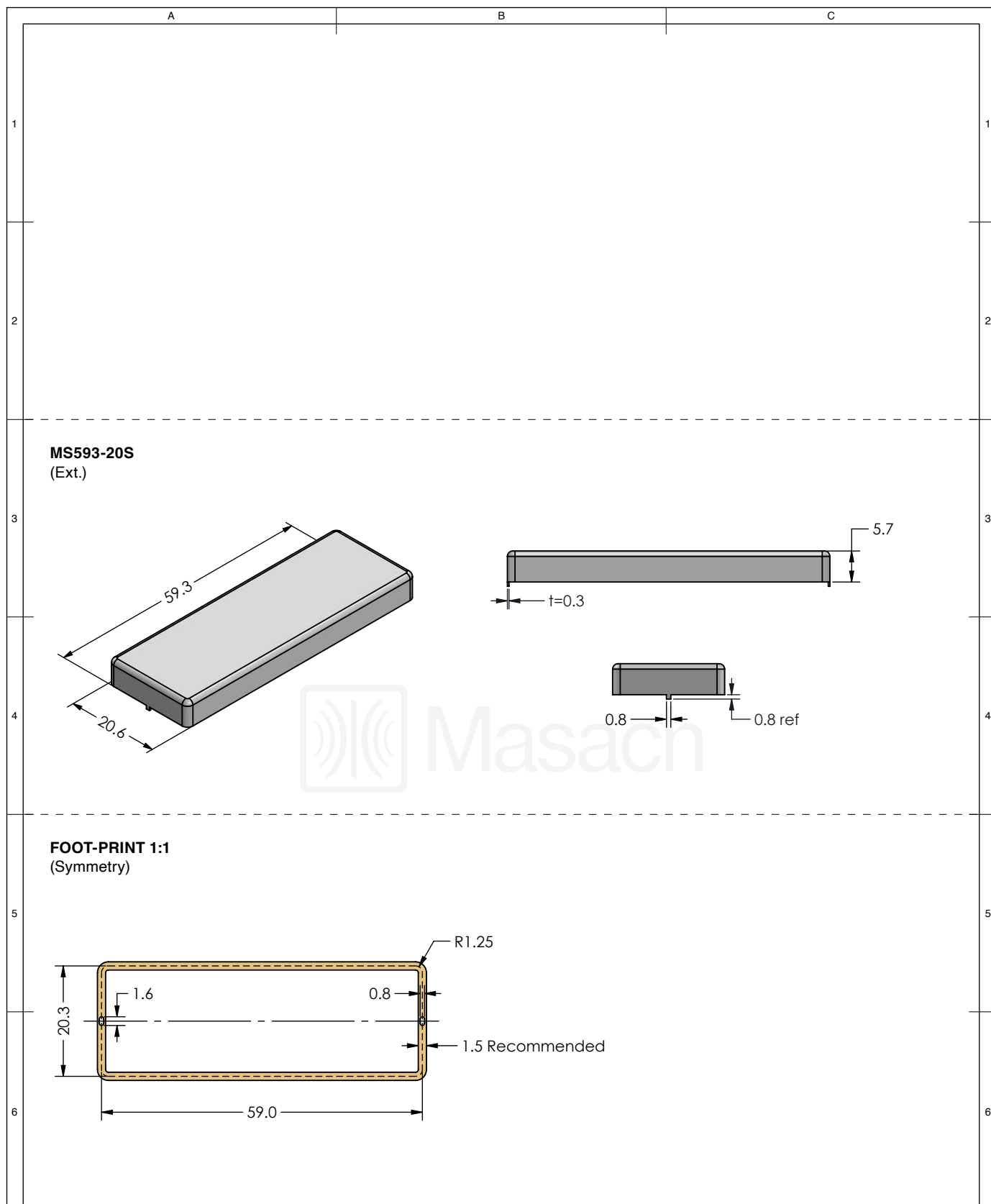


1 INCH

10 MM

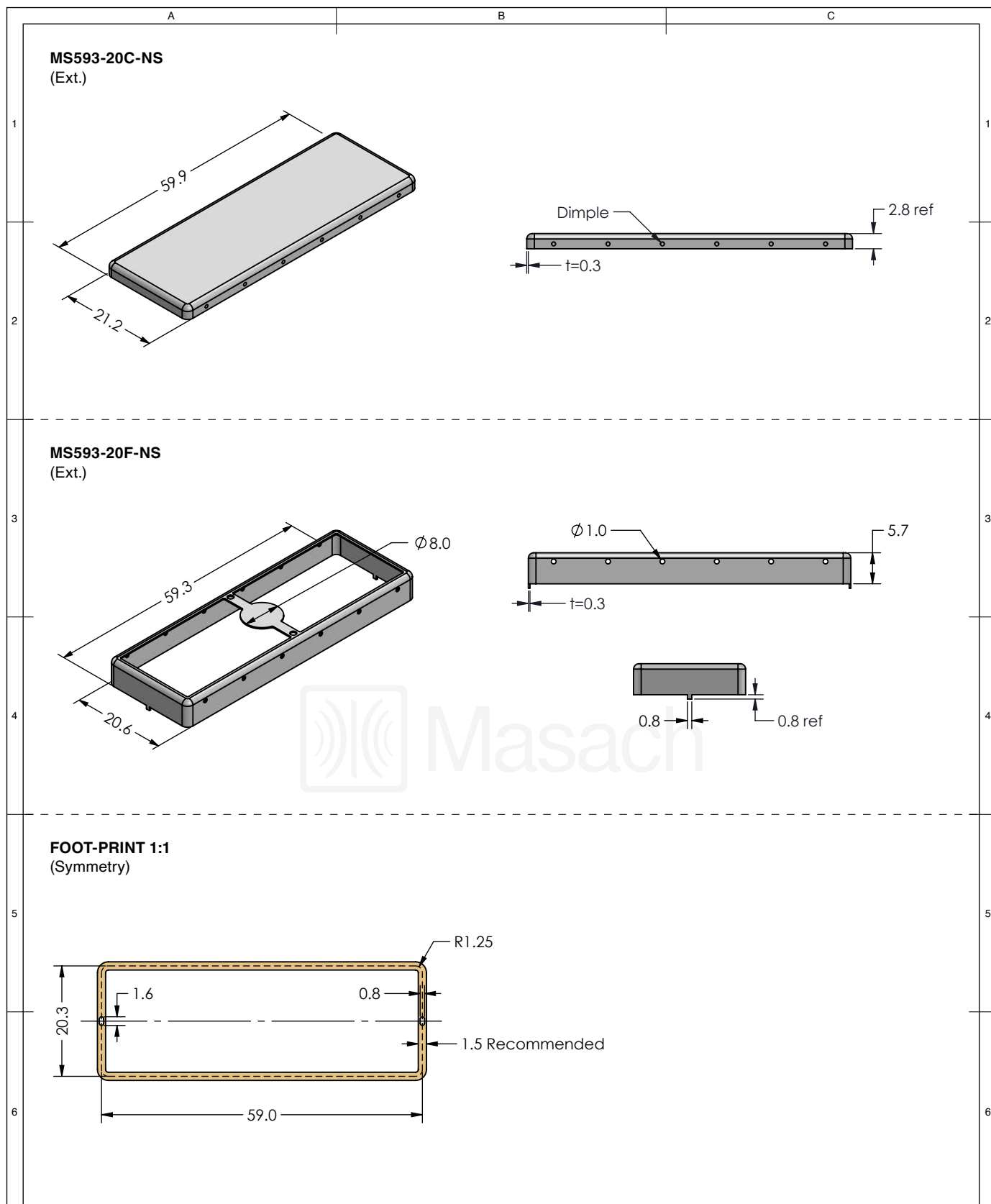
MMGS / PRINT 1:1 / A4

[BACK TO TOP](#)



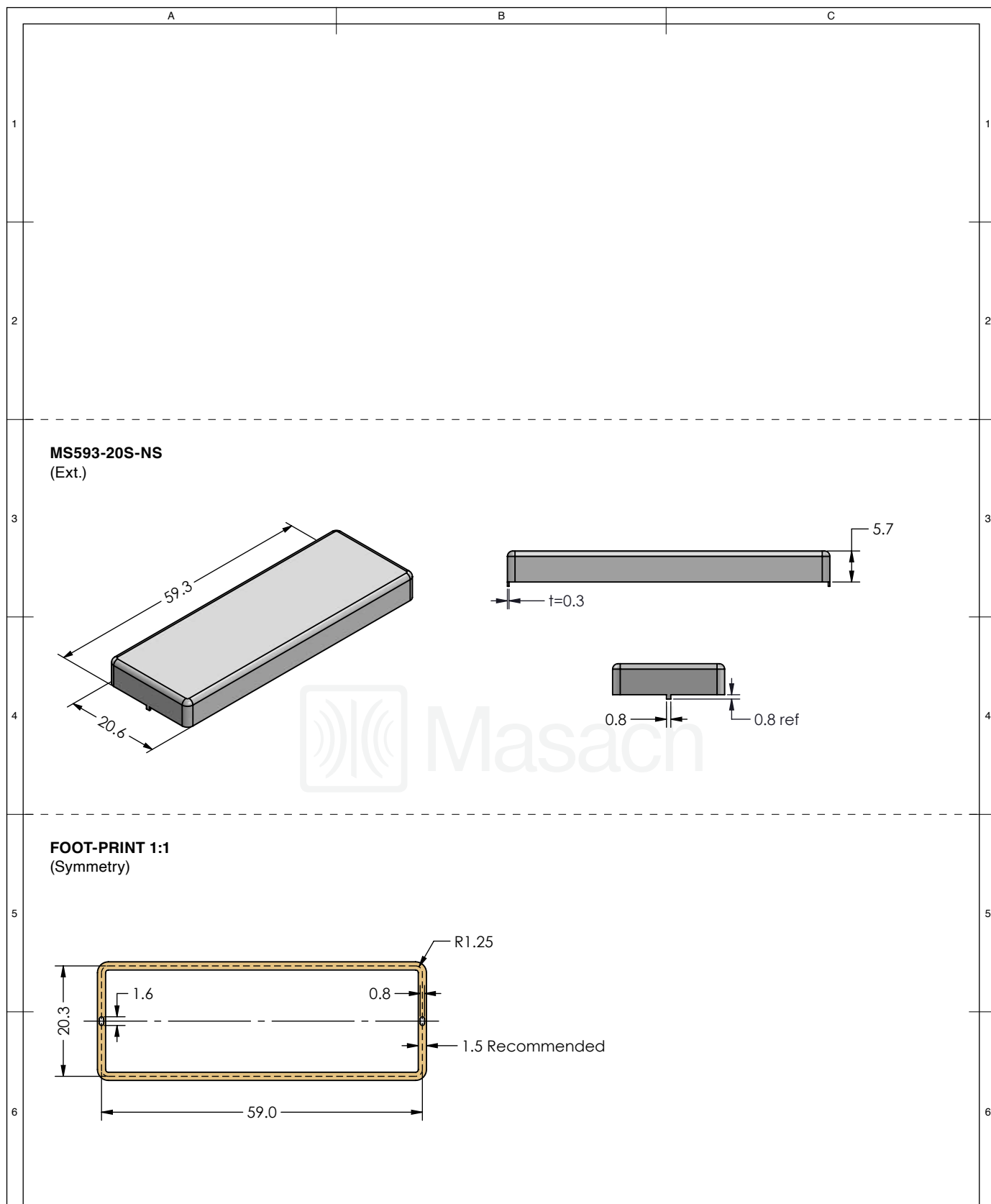
<div></div>	SHIELD CONFIGURATION:		MATERIAL:					
	1-PIECE EMI/RFI SHIELD		TIN-PLATED STEEL ⁽¹⁾					
	NOTE: (1) CRS ELECTROLYTIC TINPLATE (2) GENERAL TOLERANCE (+/-) 0.2MM							
© MASACH TECH LTD. 22 HAGANAN, MODIIN 7169513 ISRAEL T: (+972) 8-9754681 / F: (+972) 8-9754682 info@masach.com / www.masach.com	SHIELD TYPE:		<div><div></div><div></div></div>		<div><div></div><div>1 INCH</div><div></div></div>		<div><div></div><div>10 MM</div><div></div></div>	
	DRAWN-SEAMLESS EMI/RFI SHIELD				MMGS / PRINT 1:1 / A4			

This product has been designed and manufactured by © Masach Tech Ltd. The use of this product in any type of electronic device or application is not under Masach Tech Ltd. liability.



<div></div>	SHIELD CONFIGURATION:		MATERIAL:		
	2-PIECE EMI/RFI SHIELD		NICKEL-SILVER ⁽¹⁾		
	NOTE: (1) UNS C77000 / UNS C73500 (2) GENERAL TOLERANCE (+/-) 0.2MM				
© MASACH TECH LTD. 22 HAGANAN, MODIIN 7169513 ISRAEL T: (+972) 8-9754681 / F: (+972) 8-9754682 info@masach.com / www.masach.com	SHIELD TYPE:		<div></div>	<div><div></div><div>1 INCH</div><div></div></div> <div><div></div><div>10 MM</div><div></div></div>	
	DRAWN-SEAMLESS EMI/RFI SHIELD			MMGS / PRINT 1:1 / A4	

This product has been designed and manufactured by © Masach Tech Ltd. The use of this product in any type of electronic device or application is not under Masach Tech Ltd. liability.



<div></div>	SHIELD CONFIGURATION:		MATERIAL:				
	1-PIECE EMI/RFI SHIELD		NICKEL-SILVER ⁽¹⁾				
	NOTE: (1) UNS C77000 / UNS C73500 (2) GENERAL TOLERANCE (+/-) 0.2MM						
© MASACH TECH LTD. 22 HAGANAN, MODIIN 7169513 ISRAEL T: (+972) 8-9754681 / F: (+972) 8-9754682 info@masach.com / www.masach.com	SHIELD TYPE:		<div></div>	<div><div></div><div>1 INCH</div><div></div></div>		<div><div></div><div>10 MM</div><div></div></div>	
	DRAWN-SEAMLESS EMI/RFI SHIELD						
	MMGS / PRINT 1:1 / A4						

This product has been designed and manufactured by © Masach Tech Ltd. The use of this product in any type of electronic device or application is not under Masach Tech Ltd. liability.

