

- NOTES:
1. PAINTING INSTRUCTIONS:

1.1 PAINT SURFACES AS INDICATED IN SHEET#2.

1.2 PAINT TYPE: RAL9005 BLACK POLYETHYLENE LIQUID PAINT, FINE TEXTURE.

1.3 COLOR AND TEXTURE MUST BE ACCORDING TO MELLANOX COUPON.

1.4 MASK MARKED AREA BEFORE PAINTING. ZERO PAINT OVERSPRAY SIGNS ALLOWED ON MARKED AREAS.

2. PRINTING INSTRUCTIONS:

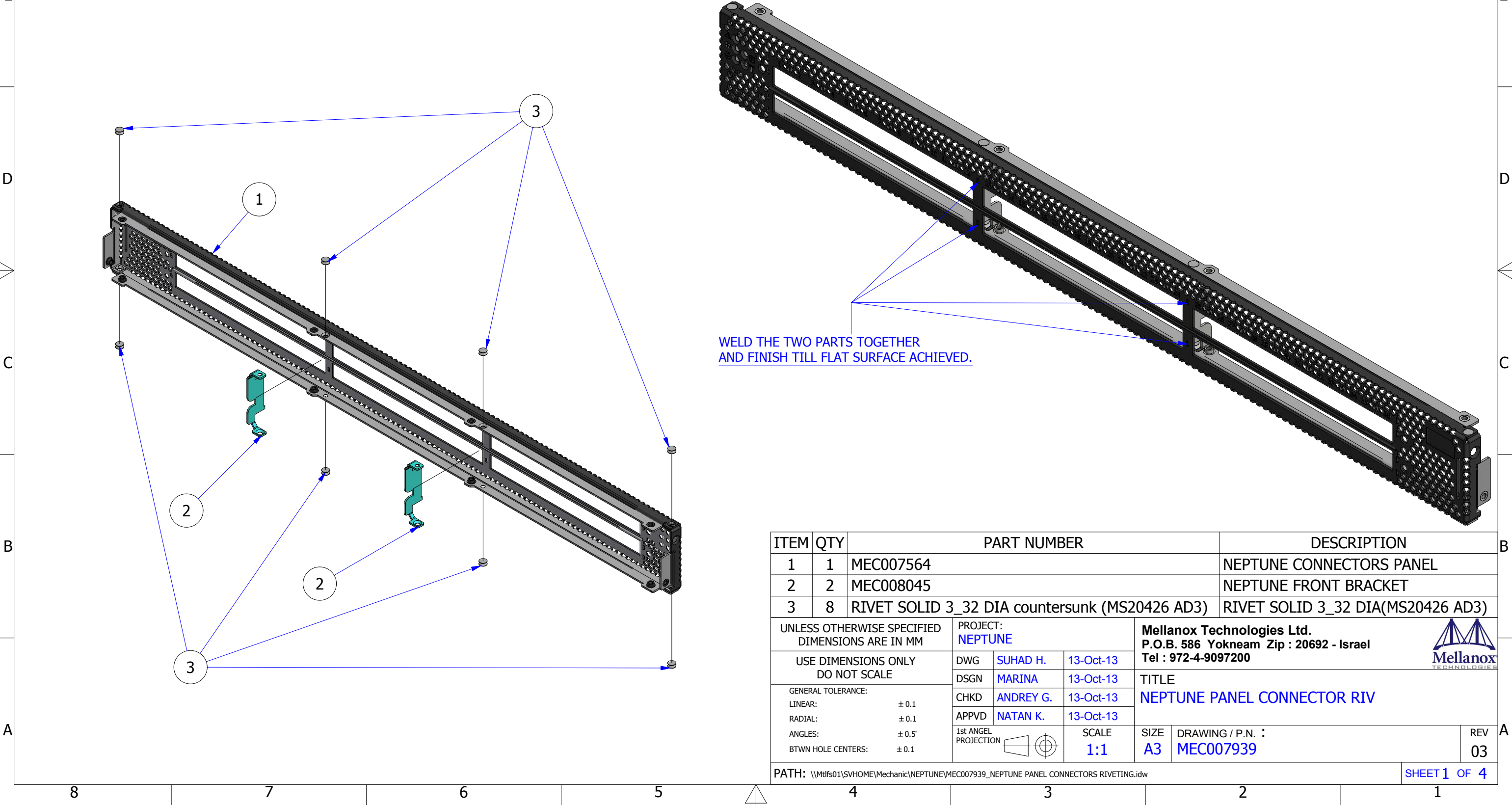
2.1 SILK PRINT SHOWN IN SHEET#4.

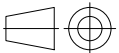
2.2 ARTWORK MUST BE LOCATED, PER ARTWORK FILES "MEC007939_XX_PRINT.xxx".

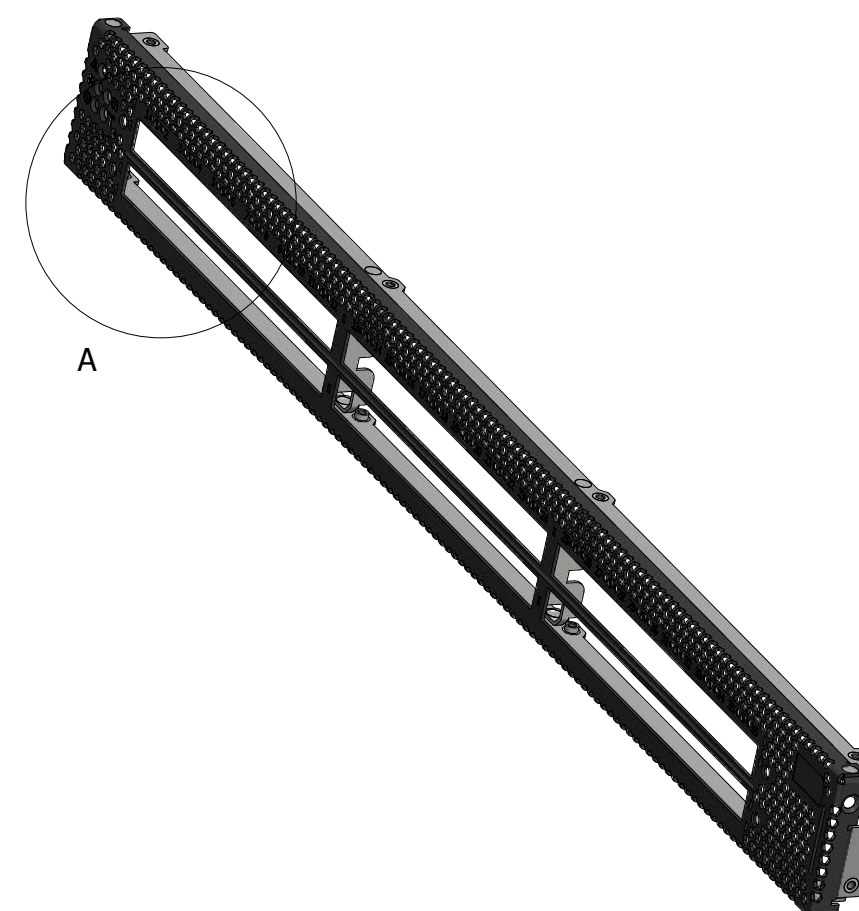
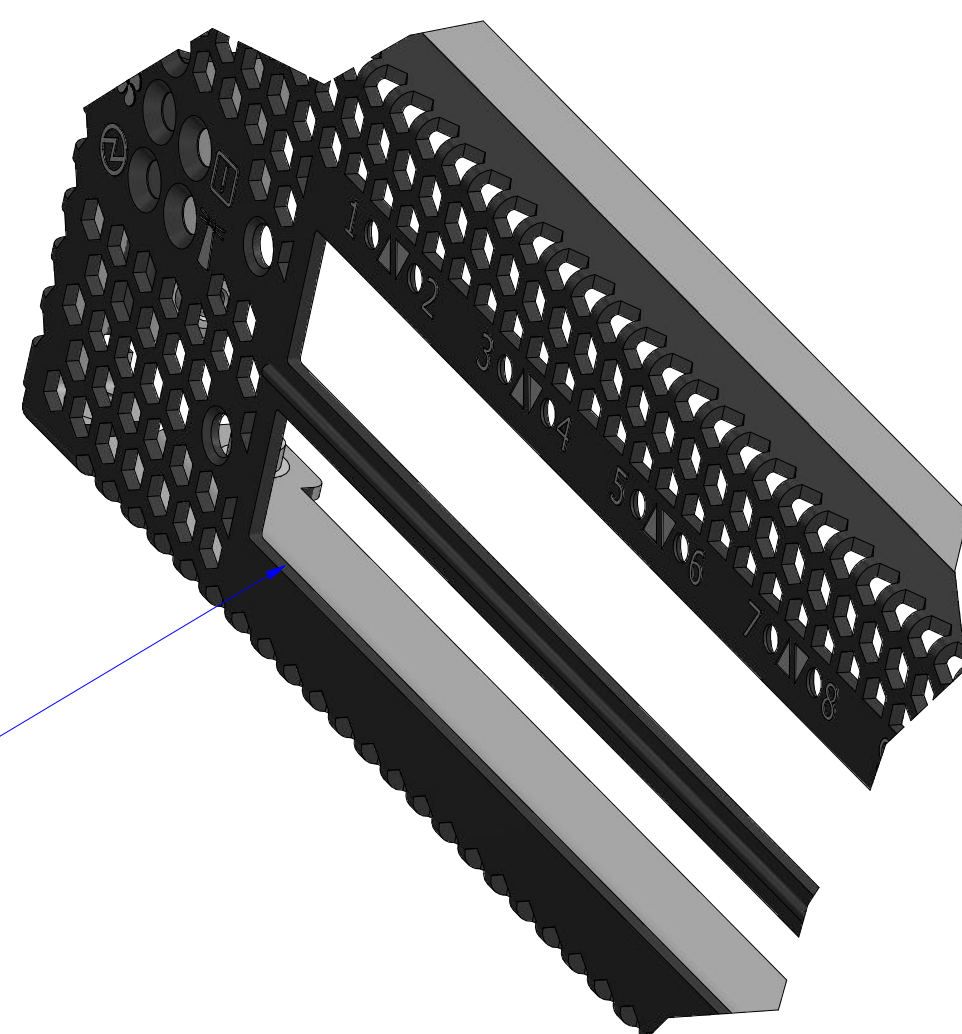
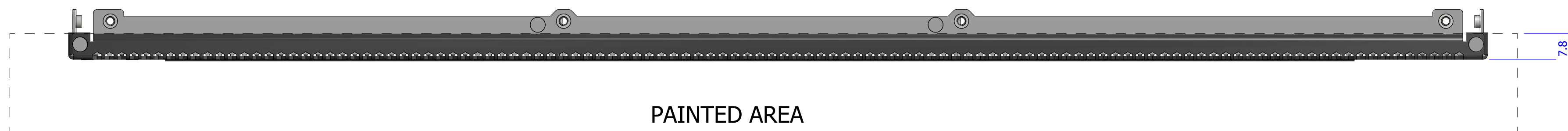
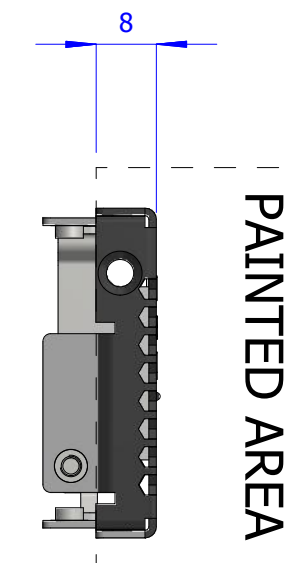
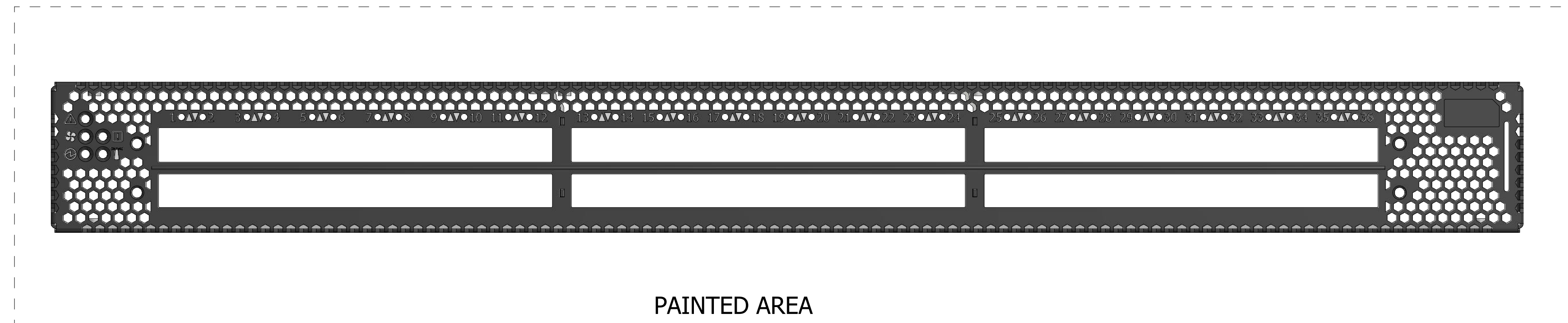
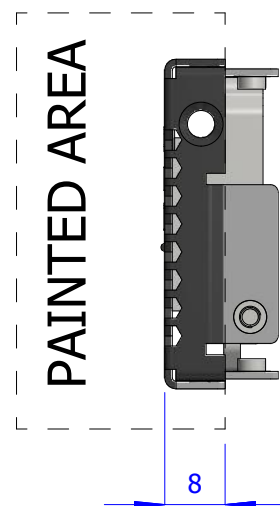
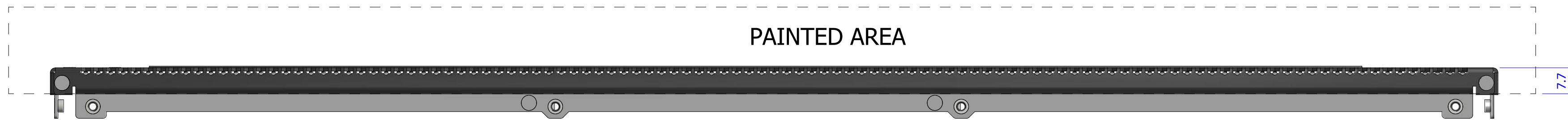
3. REF DOC19588 ENVIRONMENTAL REQUIREMENTS FOR SUPPLIERS.

4. ENVIRONMENTAL : ALL MATERIALS AND SURFACE FINISHES SHOULD COMPLY WITH RoHS DIRECTIVE 2002/95/EC.

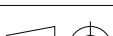
REV	DESCRIPTION	DATE	APPROVED
00	RELEASED TO PRODUCTION	24/11/2013	ANDREY G.
01	PAINT INSTRUCTIONS MODIFIED,MEC007564 CHANGED	2/4/2014	CLAUDIO
02	MEC007564 CHANGED, PRINTING CHANGED.	06/04/2014	ANDREY G.
03	ADDED MASKING INSTRUCTIONS, ADDED MASKING VIEWS	04/12/2014	ALEX K.



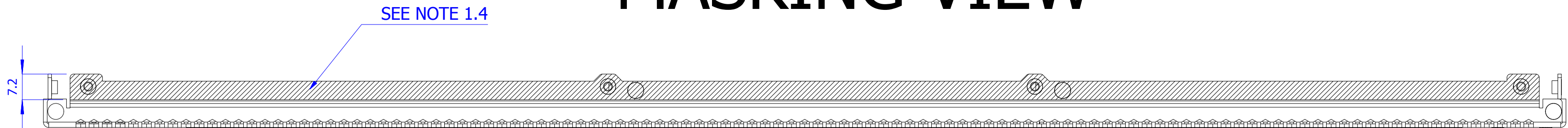
ITEM	QTY	PART NUMBER	DESCRIPTION											
1	1	MEC007564	NEPTUNE CONNECTORS PANEL											
2	2	MEC008045	NEPTUNE FRONT BRACKET											
3	8	RIVET SOLID 3_32 DIA countersunk (MS20426 AD3)			RIVET SOLID 3_32 DIA(MS20426 AD3)									
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM			PROJECT: NEPTUNE			Mellanox Technologies Ltd. P.O.B. 586 Yokneam Zip : 20692 - Israel Tel : 972-4-9097200								
USE DIMENSIONS ONLY DO NOT SCALE			DWG	SUHAD H.	13-Oct-13	TITLE NEPTUNE PANEL CONNECTOR RIV								
			DSGN	MARINA	13-Oct-13									
			CHKD	ANDREY G.	13-Oct-13									
GENERAL TOLERANCE:			APPVD	NATAN K.	13-Oct-13	SIZE A3					DRAWING / P.N. : MEC007939		REV 03	
LINEAR: ± 0.1														
RADIAL: ± 0.1														
ANGLES: ± 0.5°														
BTWN HOLE CENTERS: ± 0.1			1st ANGEL PROJECTION 			SCALE 1:1								
PATH: \\Mtifs01\SVHOME\Mechanic\NEPTUNE\MEC007939_NEPTUNE PANEL CONNECTORS RIVETING.idw										SHEET 1 OF 4				



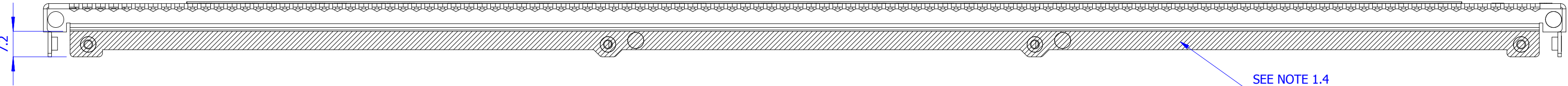
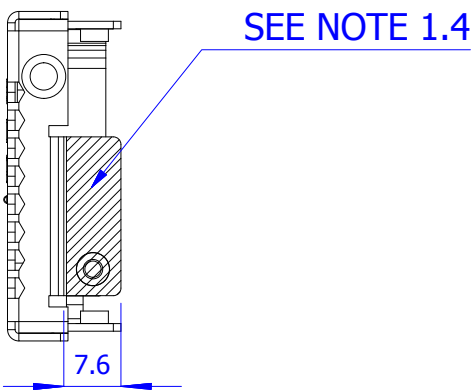
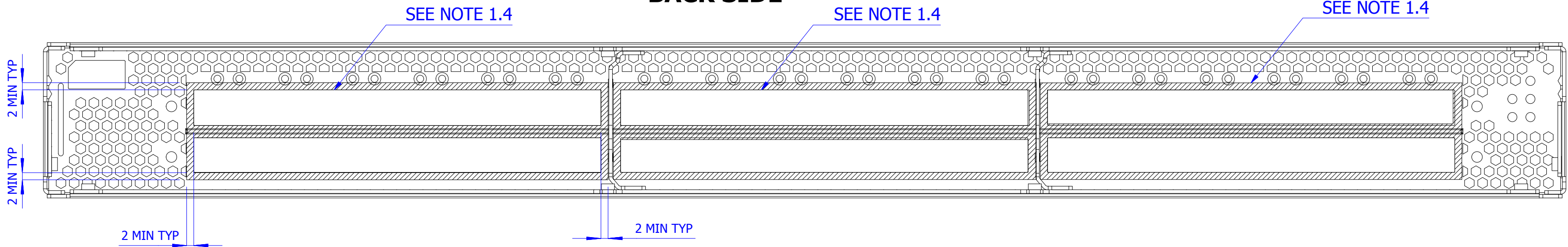
FOR MASKING INSTRUCTIONS SEE NEXT PAGE

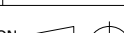
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM		PROJECT: NEPTUNE		Mellanox Technologies Ltd. P.O.B. 586 Yokneam Zip : 20692 - Israel Tel : 972-4-9097200				
USE DIMENSIONS ONLY DO NOT SCALE		DWG	SUHAD H.	13-Oct-13	TITLE NEPTUNE PANEL CONNECTOR RIV			
		DSGN	MARINA	13-Oct-13				
GENERAL TOLERANCE:		CHKD	ANDREY G.	13-Oct-13				
LINEAR:	± 0.1	APPVD	NATAN K.	13-Oct-13				
RADIAL:	± 0.1							
ANGLES:	± 0.5°							
BTWN HOLE CENTERS:	± 0.1	1st ANGEL PROJECTION			SCALE	SIZE	DRAWING / P.N. :	REV
			1:1		A2	MEC007939		03
PATH: \\mtfs01\S\HOME\Mechanic\NEPTUNE\MEC007939_NEPTUNE PANEL CONNECTORS RIVETING.idw							SHEET 2 OF 4	

MASKING VIEW



BACK SIDE



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM		PROJECT: NEPTUNE		Mellanox Technologies Ltd. P.O.B. 586 Yokneam Zip : 20692 - Israel Tel : 972-4-9097200				
USE DIMENSIONS ONLY DO NOT SCALE		DWG	SUHAD H.	13-Oct-13	TITLE NEPTUNE PANEL CONNECTOR RIV			
GENERAL TOLERANCE: LINEAR: ± 0.1 RADIAL: ± 0.1 ANGLES: ± 0.5° BTWN HOLE CENTERS: ± 0.1		DSGN	MARINA	13-Oct-13				
		CHKD	ANDREY G.	13-Oct-13				
		APPVD	NATAN K.	13-Oct-13				
		1st ANGEL PROJECTION			SCALE 1:1	SIZE A2	DRAWING / P.N. ; MEC007939	REV 03
PATH: \\Mtf0s1\SVHOME\Mechanic\NEPTUNE\MEC007939_NEPTUNE PANEL CONNECTORS RIVETING.idw								SHEET 3 OF 4

