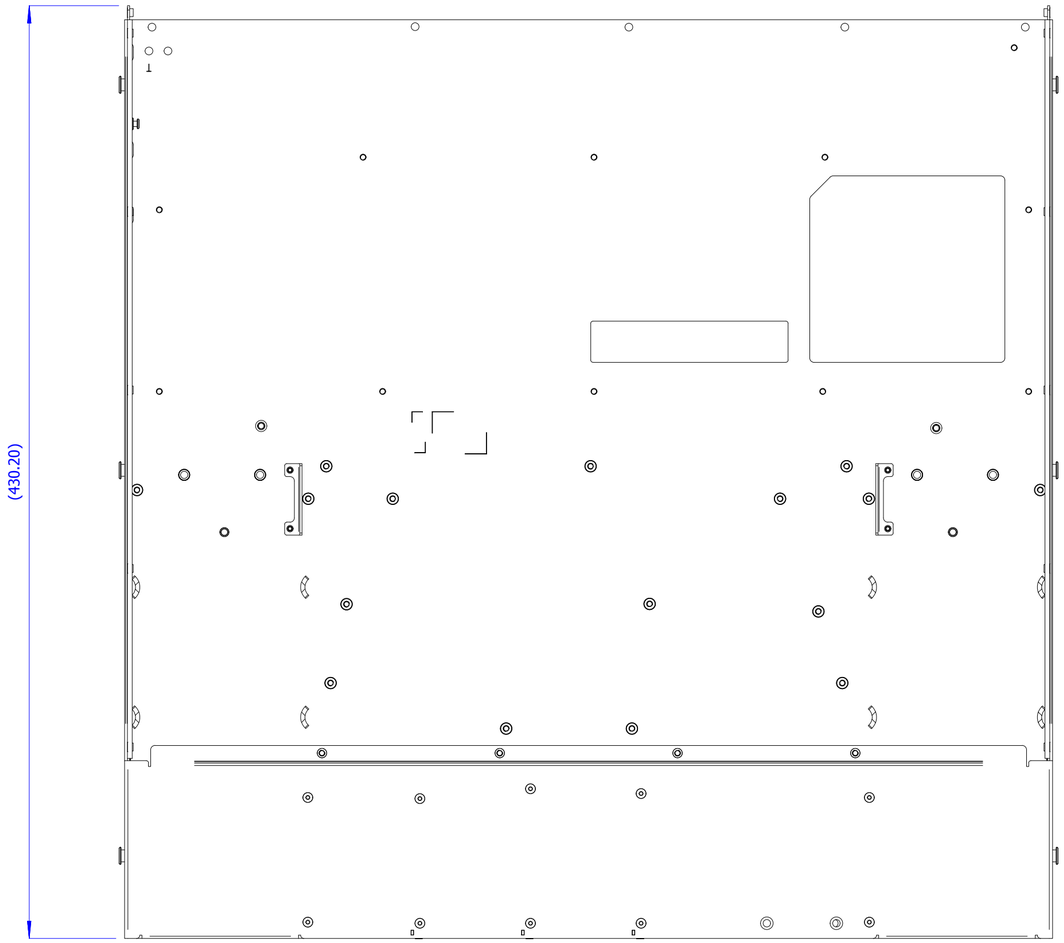
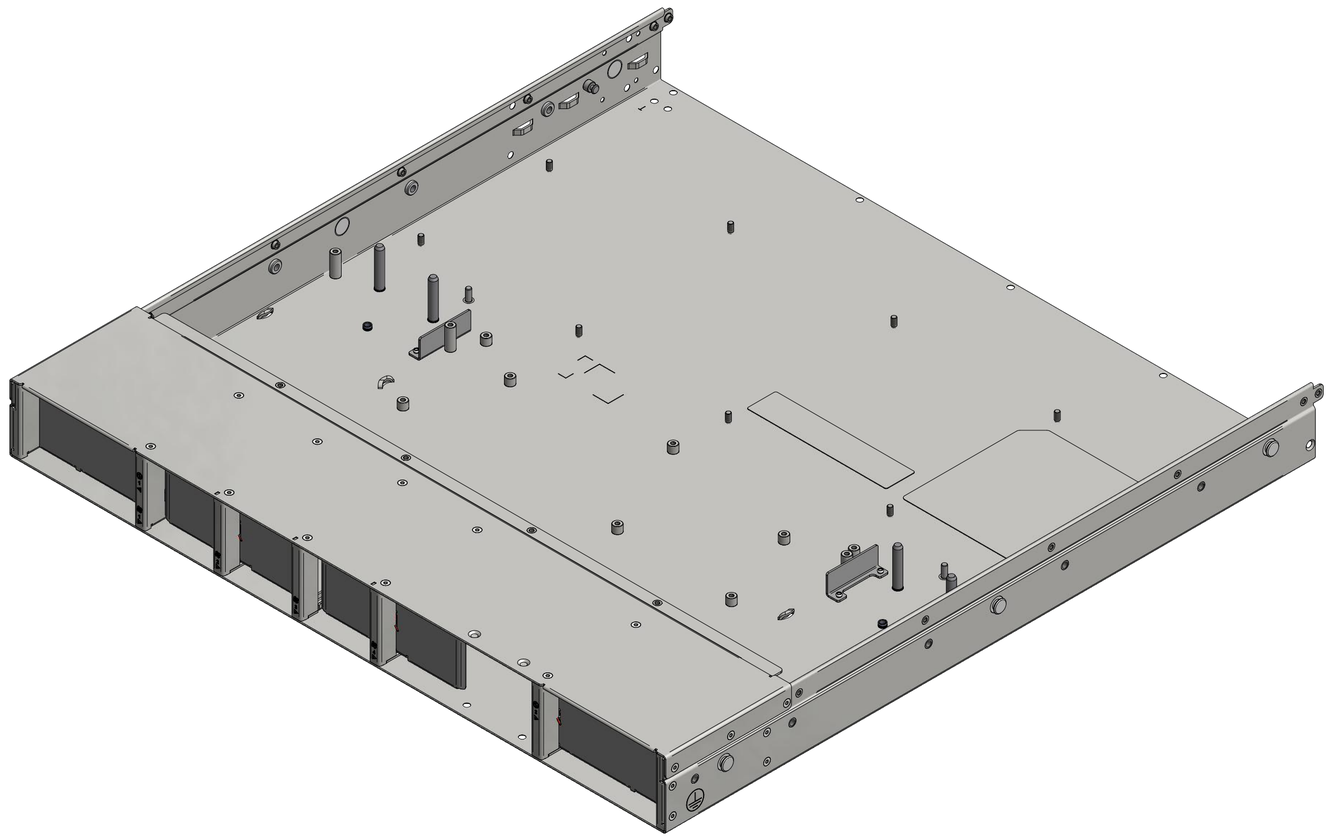
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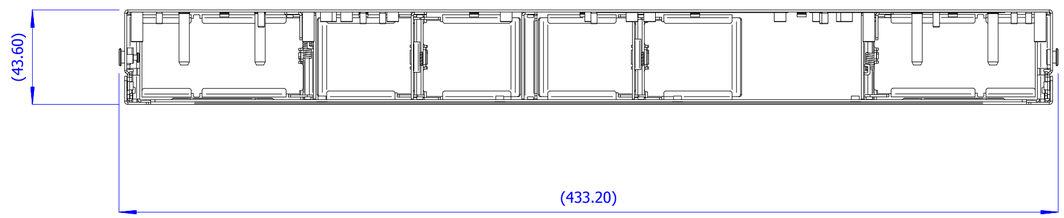
REV	DESCRIPTION	DATE	APPROVED
00	RELEASE FOR PRODUCTION	07/12/2014	ALEX K.
01	MEC010376 WAS UPDATED	02/04/2015	ELHANAN B.

NOTES:

1. REF DOC19588 ENVIRONMENTAL REQUIREMENTS FOR SUPPLIERS.
2. ENVIRONMENTAL : ALL MATERIALS AND SURFACE FINISHES SHOULD COMPLY WITH RoHS DIRECTIVE 2002/95/EC.







01

ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	MEC010376	TARANTULA BASE
2	1	MEC007699	NEPTUNE SMALL COVER
3	2	MEC007585	NEPTUNE PSU DEVIDER WING
4	1	MEC007586	NEPTUNE PSU2 DIVIDER
5	4	MEC007937	NEPTUNE DEVIDER AXIS
6	1	MEC007938	NEPTUNE PSU1 DIVIDER
7	4	MEC007709	NEPTUNE FAN DEVIDER WING
8	1	MEC007584	NEPTUNE FAN3 DIVIDER
9	2	MEC007942	NEPTUNE FAN DEVIDER SPRING
10	1	MEC007676	NEPTUNE FAN4 DIVIDER
11	2	MEC007940	NEPTUNE 90DEG SHUTTER SPRING
12	1	MEC007579	NEPTUNE FAN 2 DIVIDER
13	2	MEC008096	NEPTUNE AIR BUFFER BOTTOM
15	46	3/32 X .063	CS Pop Rivet

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM

USE DIMENSIONS ONLY DO NOT SCALE

GENERAL TOLERANCE:
LINEAR: ± 0.1
RADIAL: ± 0.1
ANGLES: ± 0.5°
BTWN HOLE CENTERS: ± 0.1

PROJECT: TARANTULA

DWG	ELHANAN B.	07-Dec-14
DSGN	ALEX K.	07-Dec-14
CHKD	ALEX K.	07-Dec-14
APPVD	NATAN K.	07-Dec-14

Mellanox Technologies Ltd.
P.O.B. 586 Yokneam Zip : 20692 - Israel
Tel : 972-4-9097200

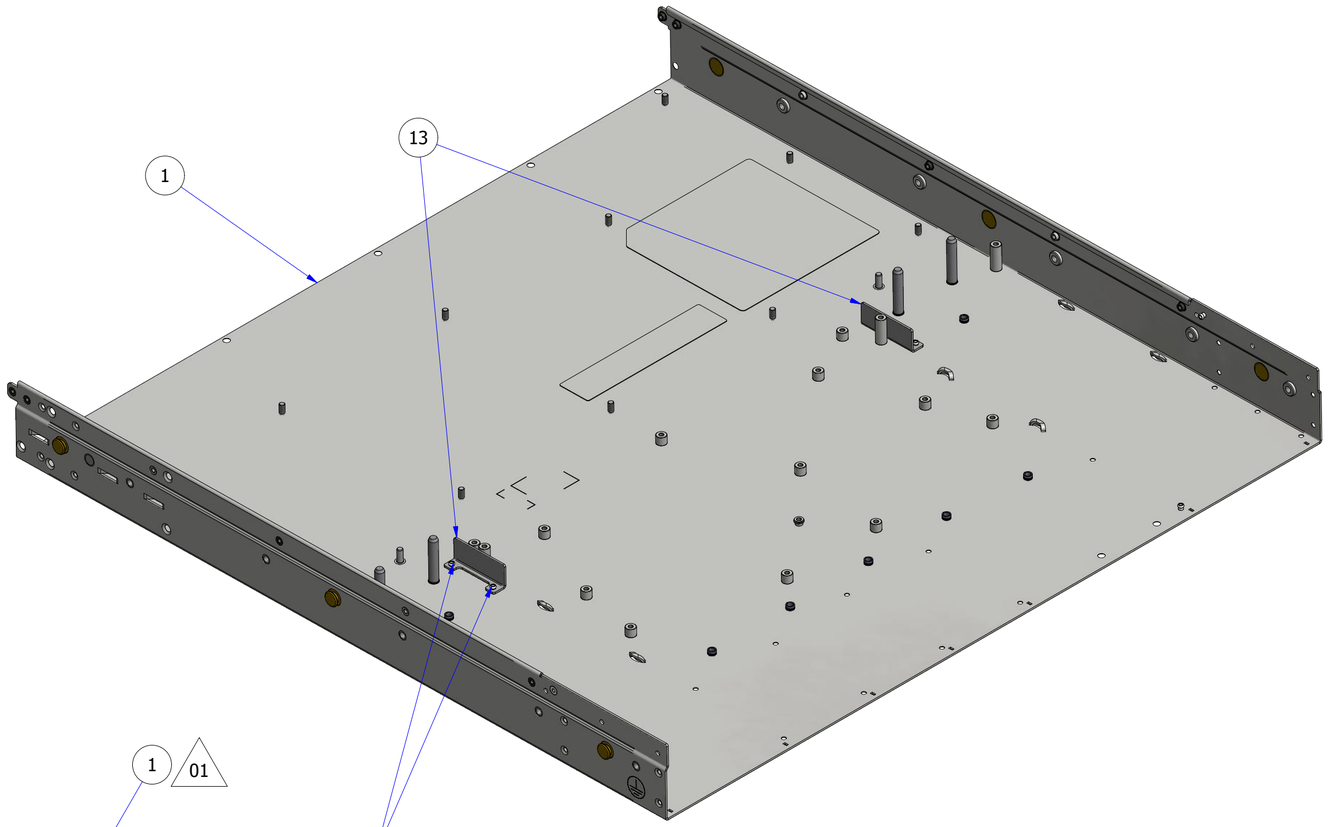
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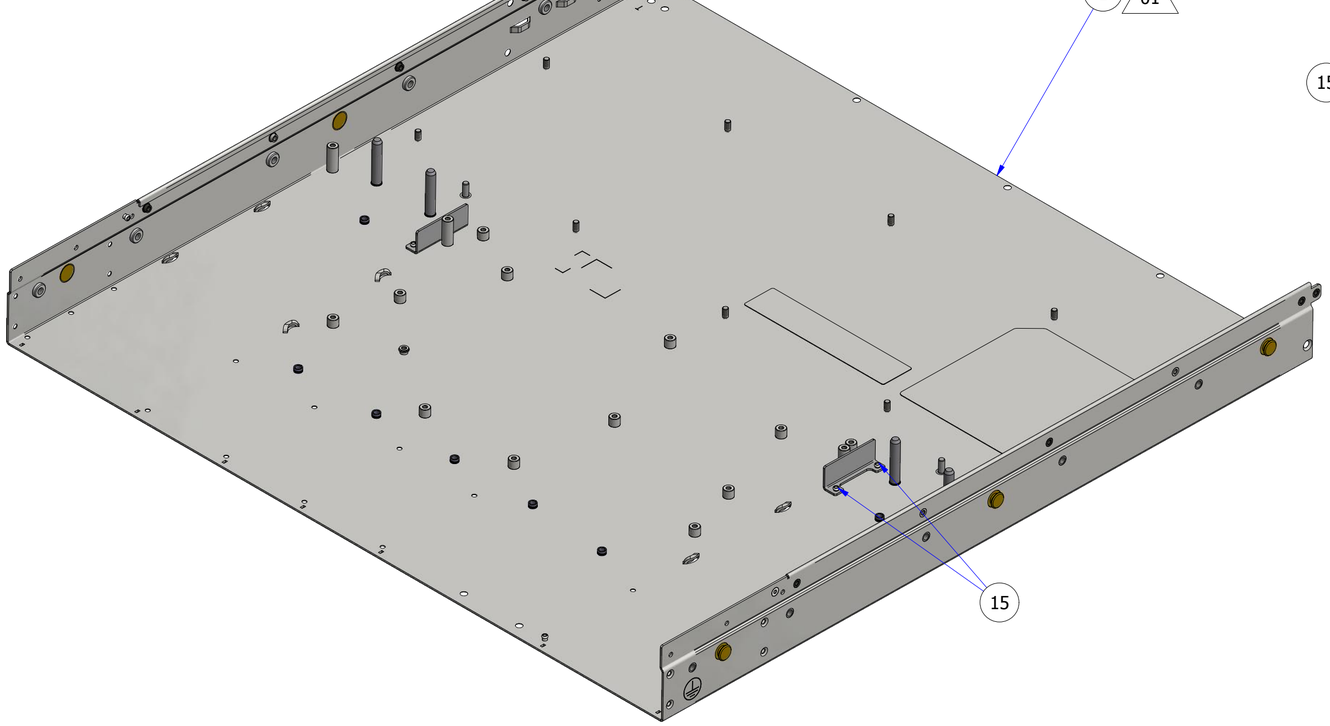
1st ANGEL PROJECTION | SCALE 1 : 2 | SIZE A2 | DRAWING / P.N. : MEC010375 | REV 01

PATH: S:\Mechanic\NEPTUNE\TARANTULA\MEC010375_BASE RIVETING.idw

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STEP 1

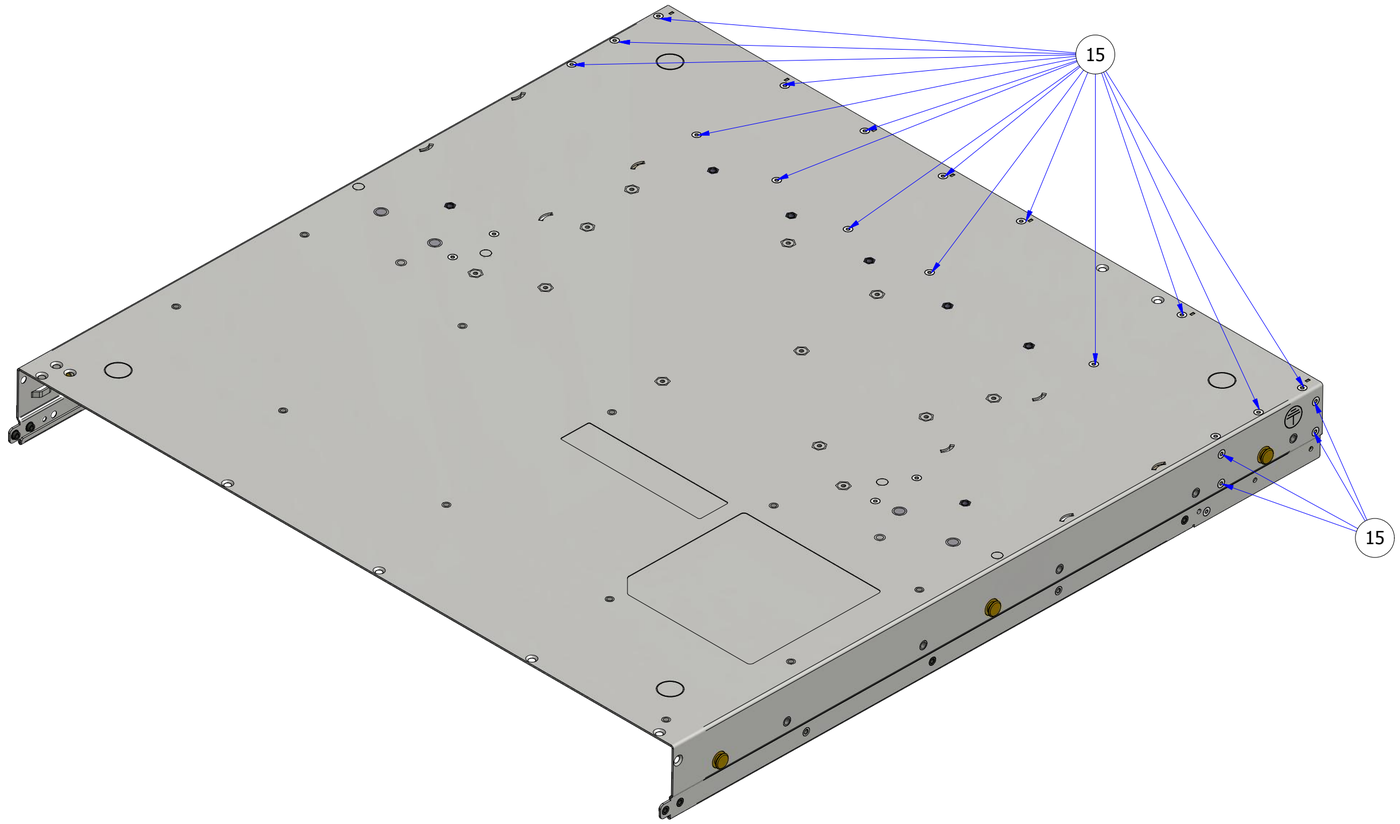


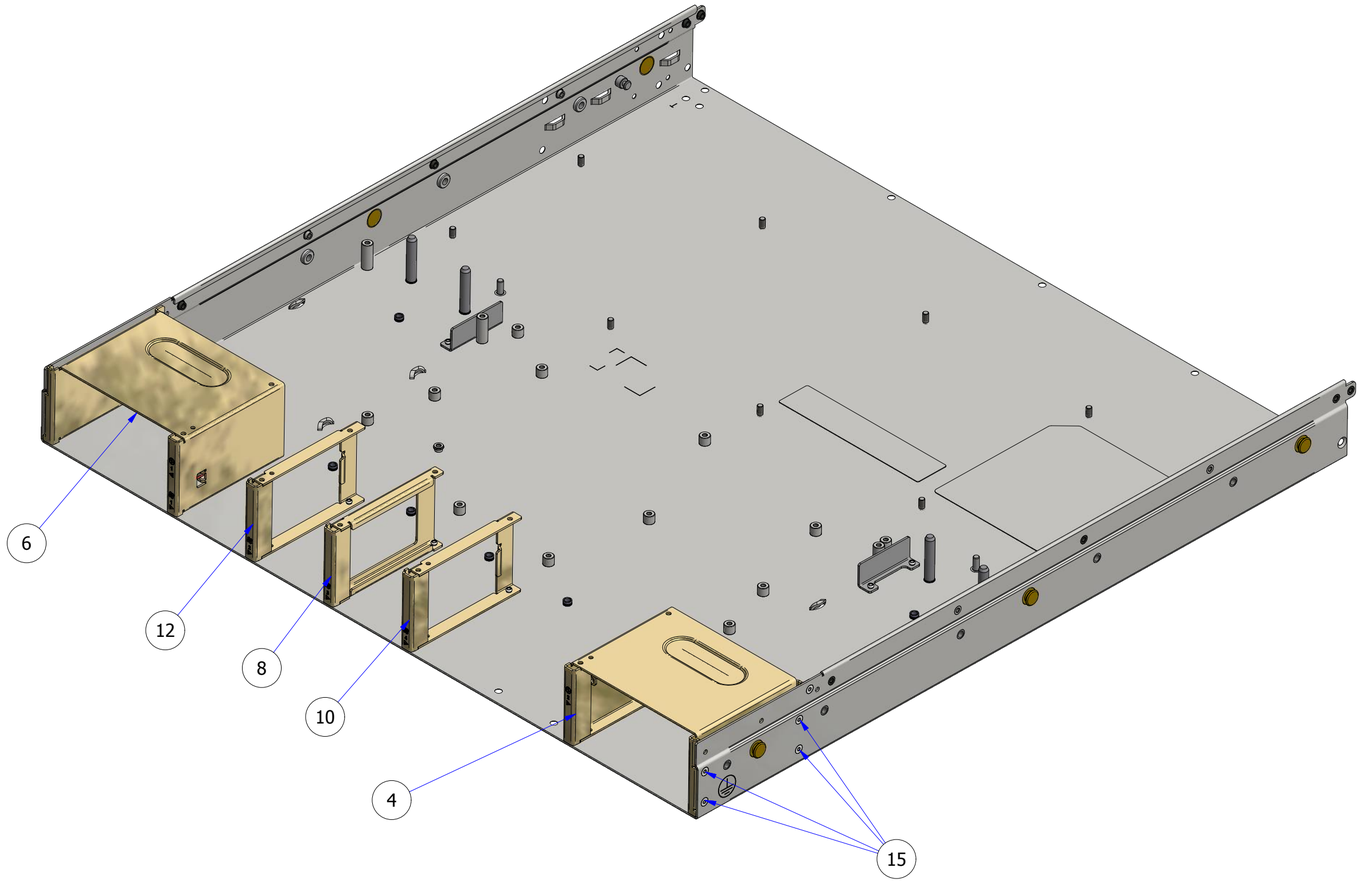


UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM	PROJECT: TARANTULA			**Mellanox Technologies Ltd.** **P.O.B. 586 Yokneam Zip : 20692 - Israel** **Tel : 972-4-9097200**	
USE DIMENSIONS ONLY DO NOT SCALE	DWG	ELHANAN B.	07-Dec-14		
	DSGN	ALEX K.	07-Dec-14	TITLE	
GENERAL TOLERANCE:	CHKD	ALEX K.	07-Dec-14	TARANTULA BASE RIV	
LINEAR: ± 0.1	APPVD	NATAN K.	07-Dec-14		
RADIAL: ± 0.1	1st ANGEL PROJECTION		SCALE 1 : 2	SIZE A2	DRAWING / P.N. : MEC010375 REV 01
ANGLES: ± 0.5'					
BTWN HOLE CENTERS: ± 0.1					
PATH: S:\Mechanic\NEPTUNE\TARANTULA\MEC010375_BASE RIVETING.idw					SHEET 2 OF 5

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STEP 2

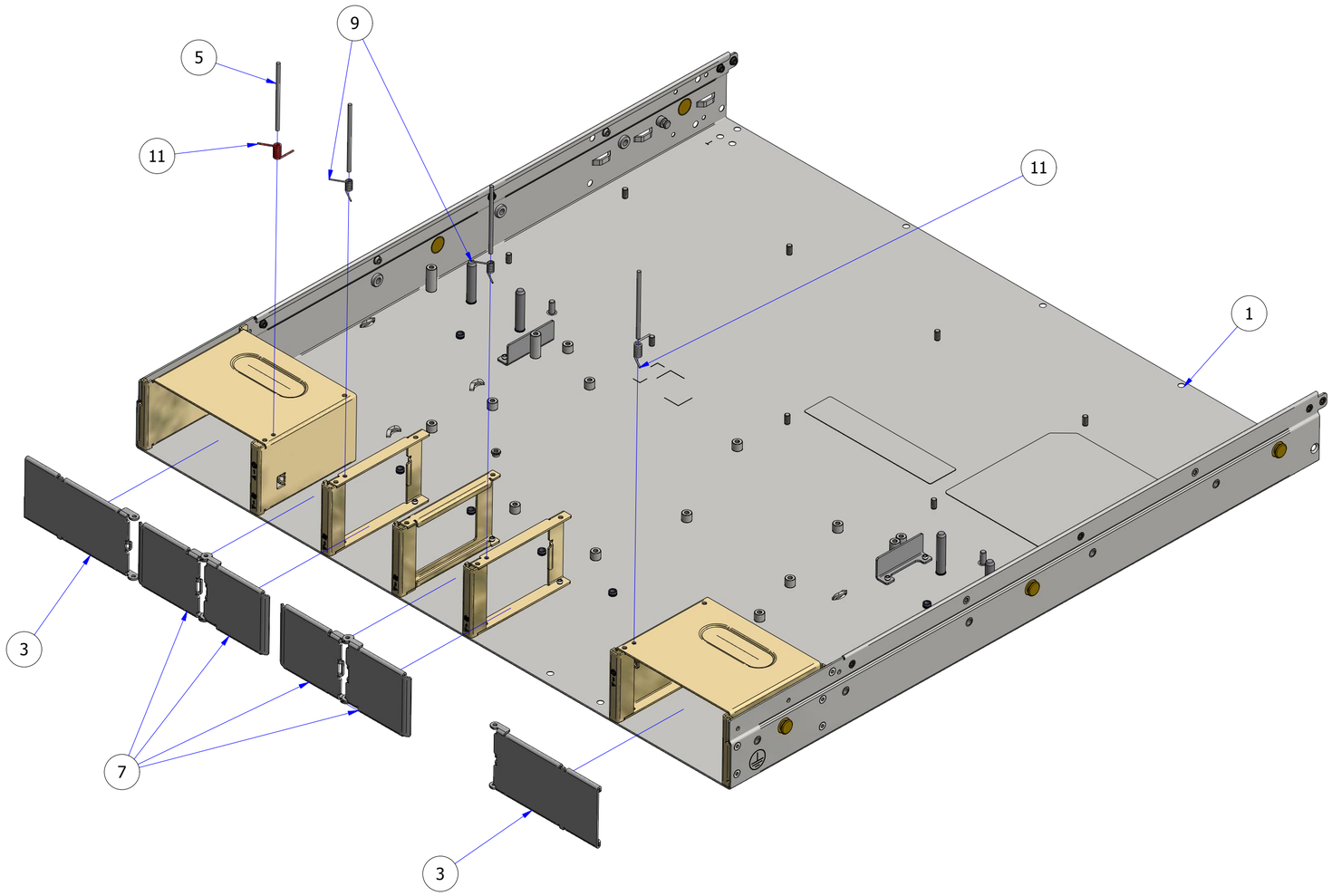




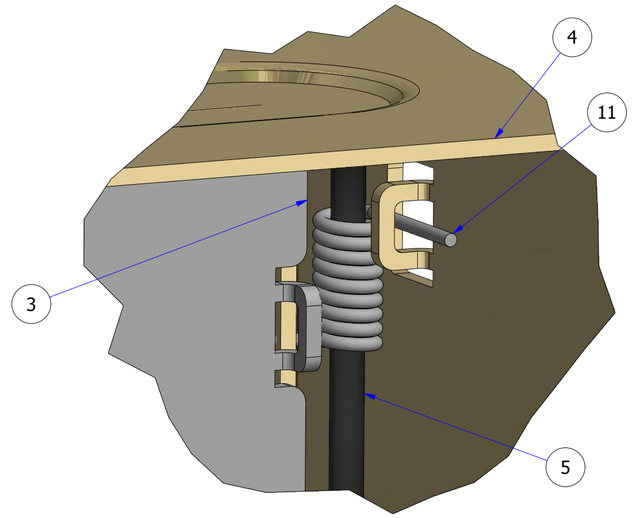
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM	PROJECT: TARANTULA		**Mellanox Technologies Ltd.** **P.O.B. 586 Yokneam Zip : 20692 - Israel** **Tel : 972-4-9097200**
USE DIMENSIONS ONLY DO NOT SCALE	DWG ELHANAN B. 07-Dec-14		TITLE
GENERAL TOLERANCE:	DSGN ALEX K. 07-Dec-14		TARANTULA BASE RIV
LINEAR: ± 0.1	CHKD ALEX K. 07-Dec-14		
RADIAL: ± 0.1	APPVD NATAN K. 07-Dec-14		
ANGLES: ± 0.5'	1st ANGEL PROJECTION	SCALE 1 : 2	SIZE A2 / DRAWING / P.N. : MEC010375 / REV 01
BTWN HOLE CENTERS: ± 0.1	PATH: S:\Mechanic\NEPTUNE\TARANTULA\MEC010375_BASE RIVETING.idw		SHEET 3 OF 5

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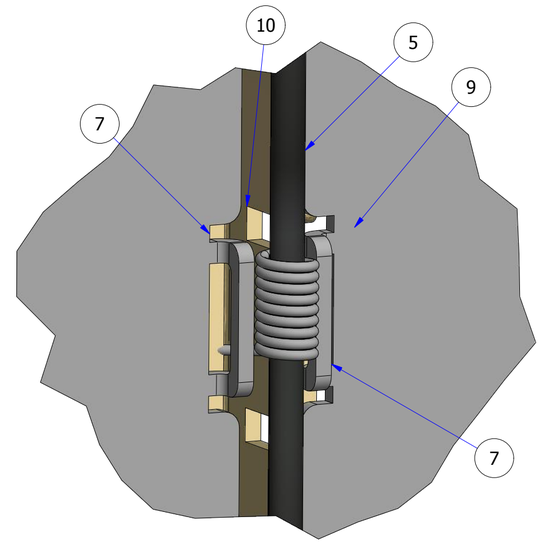
STEP 3

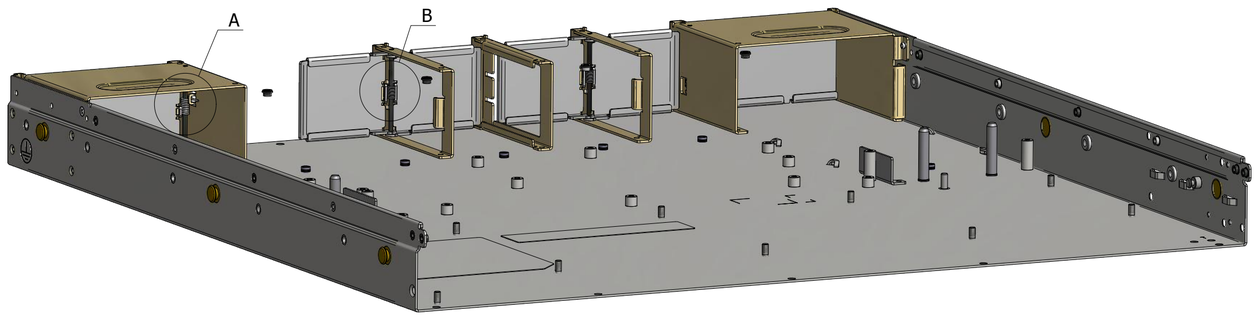


A (4 : 1)



B (4 : 1)

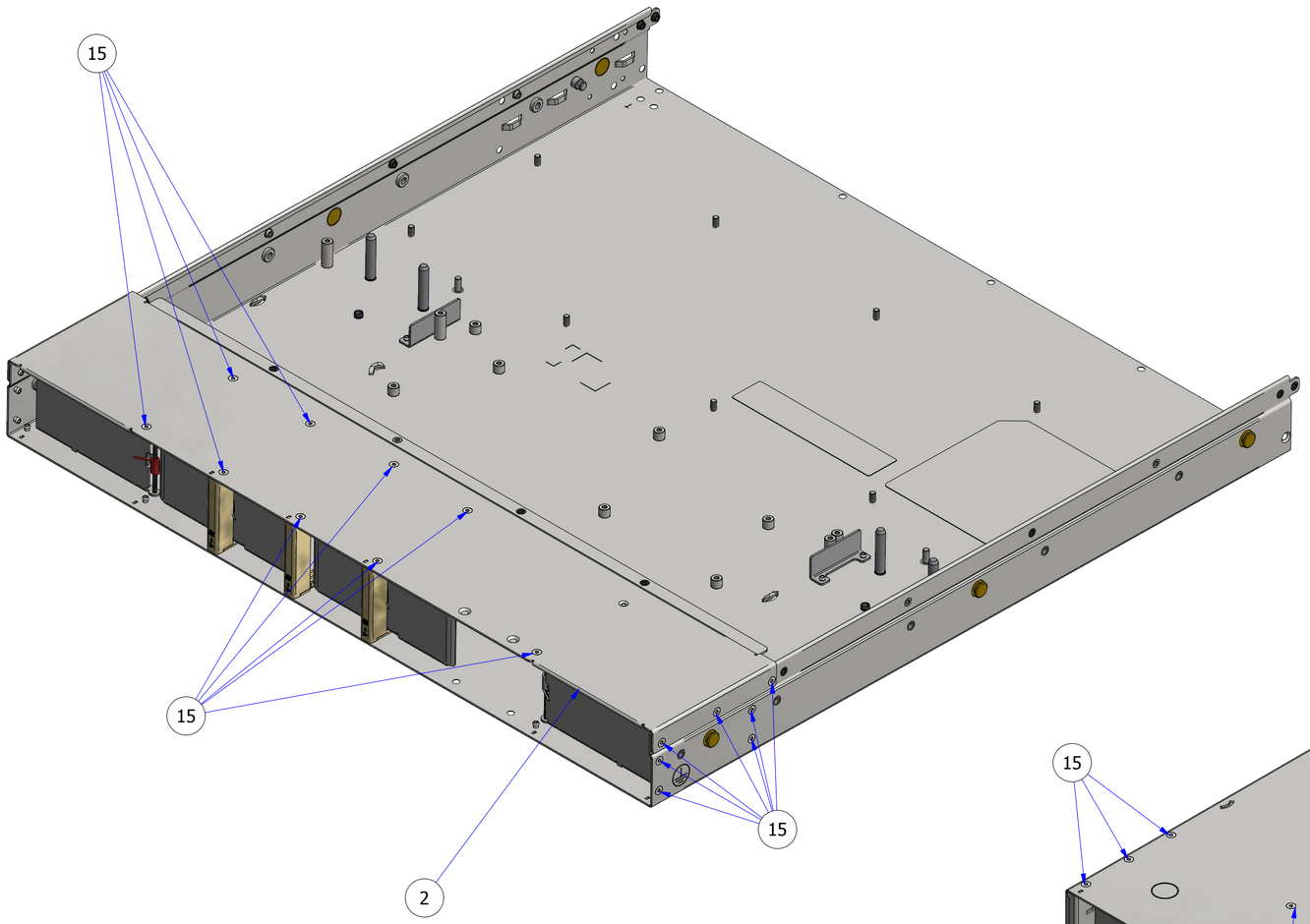


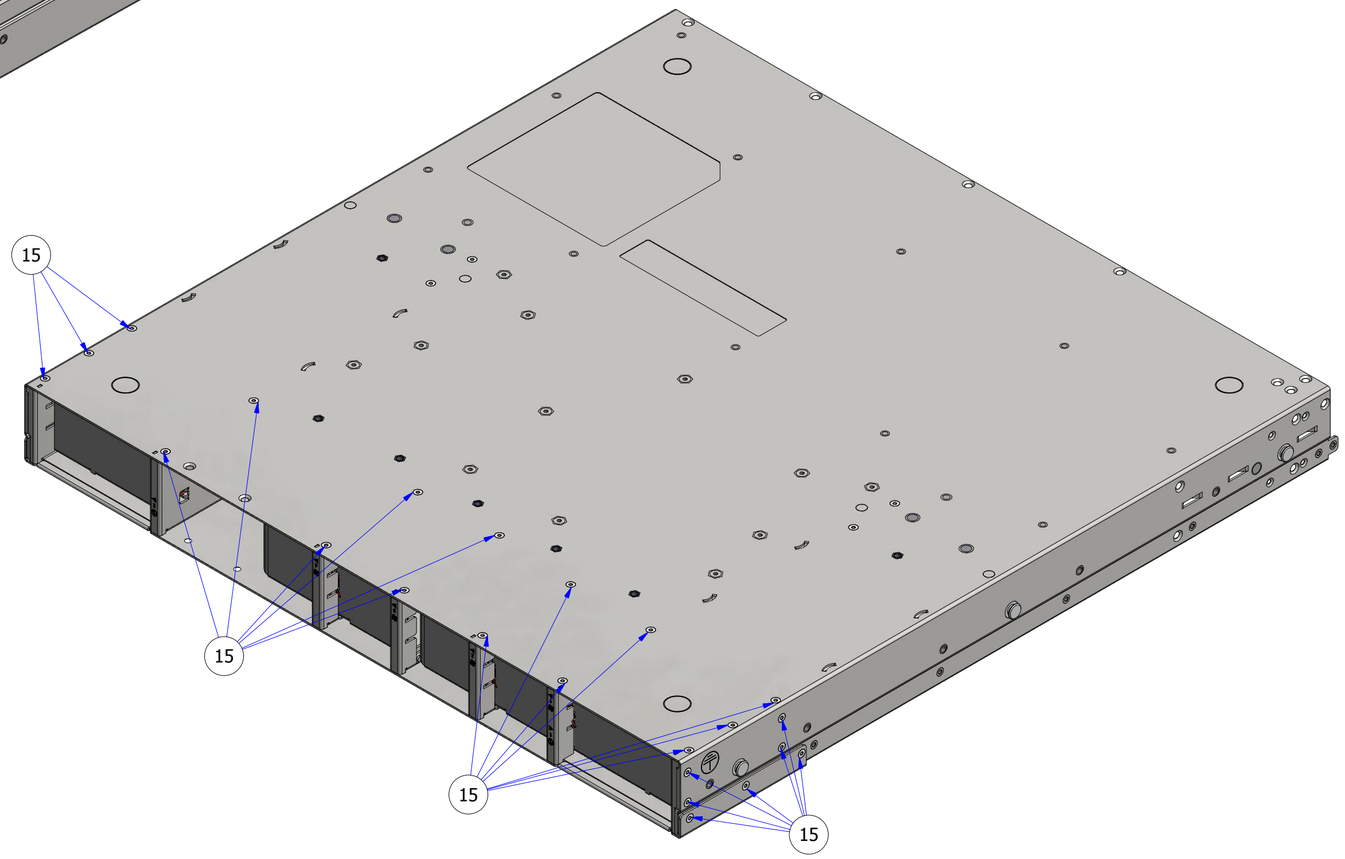


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USE DIMENSIONS ONLY DO NOT SCALE	DWG	ELHANAN B.	07-Dec-14	TITLE	
GENERAL TOLERANCE:	DSGN	ALEX K.	07-Dec-14	TARANTULA BASE RIV	
LINEAR: ± 0.1	CHKD	ALEX K.	07-Dec-14		
RADIAL: ± 0.1	APPVD	NATAN K.	07-Dec-14		
ANGLES: ± 0.5'	1st ANGEL PROJECTION		SCALE 1 : 2	SIZE A2	DRAWING / P.N. : MEC010375 / REV 01
BTWN HOLE CENTERS: ± 0.1	PATH: S:\Mechanic\NEPTUNE\TARANTULA\MEC010375_BASE RIVETING.idw				SHEET 4 OF 5

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STEP 4





UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM	PROJECT: TARANTULA			**Mellanox Technologies Ltd.** **P.O.B. 586 Yokneam Zip : 20692 - Israel** **Tel : 972-4-9097200**	
USE DIMENSIONS ONLY DO NOT SCALE	DWG	ELHANAN B.	07-Dec-14	TITLE	
	DSGN	ALEX K.	07-Dec-14	TARANTULA BASE RIV	
GENERAL TOLERANCE:	CHKD	ALEX K.	07-Dec-14		
LINEAR: ± 0.1	APPVD	NATAN K.	07-Dec-14		
RADIAL: ± 0.1	1st ANGEL PROJECTION		SCALE 1 : 2	SIZE A2	DRAWING / P.N. : MEC010375 REV 01
ANGLES: ± 0.5'					
BTWN HOLE CENTERS: ± 0.1					
PATH: S:\Mechanic\NEPTUNE\TARANTULA\MEC010375_BASE RIVETING.idw					SHEET 5 OF 5