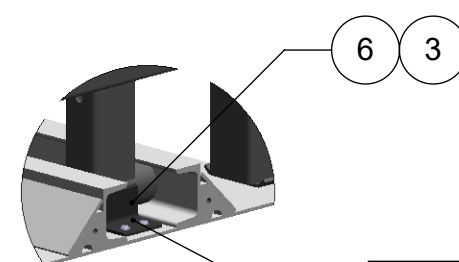
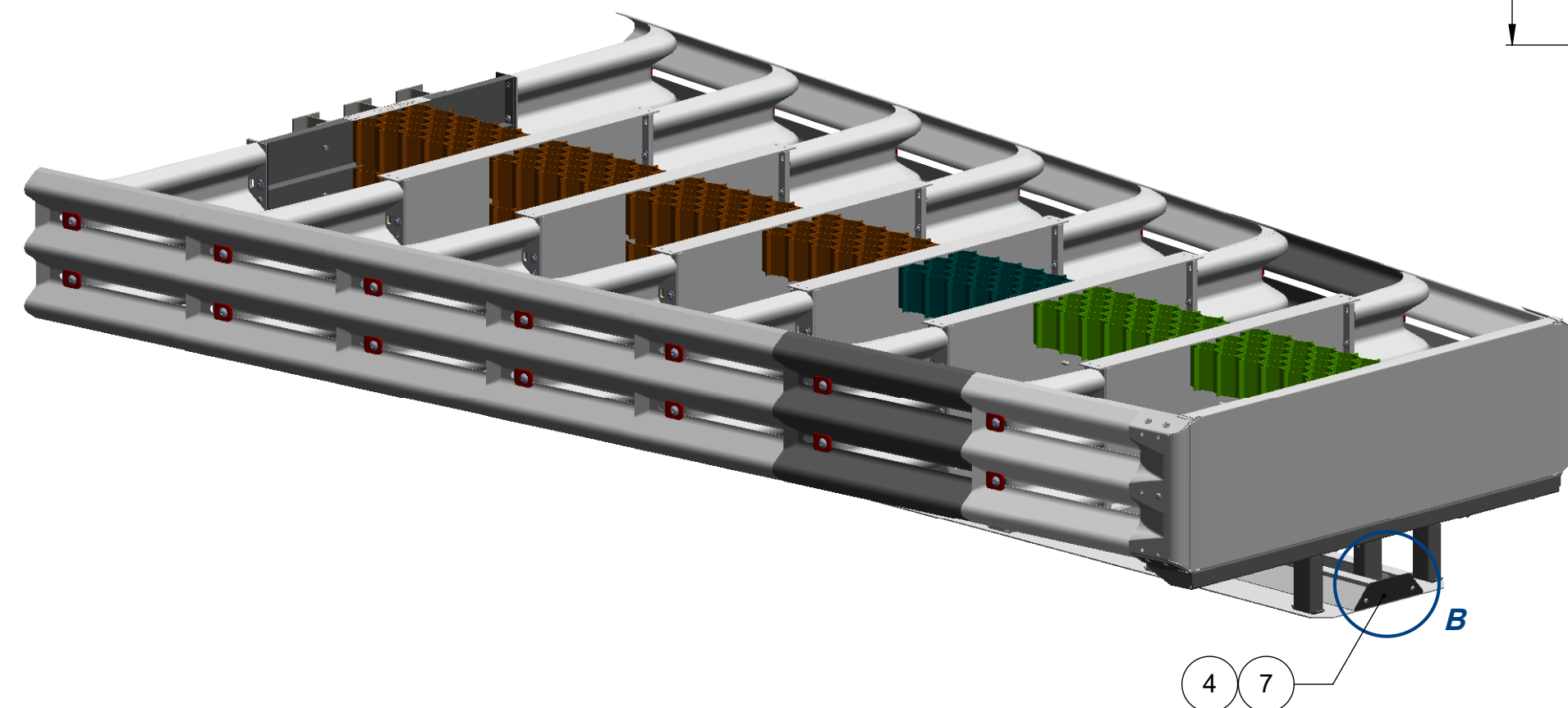
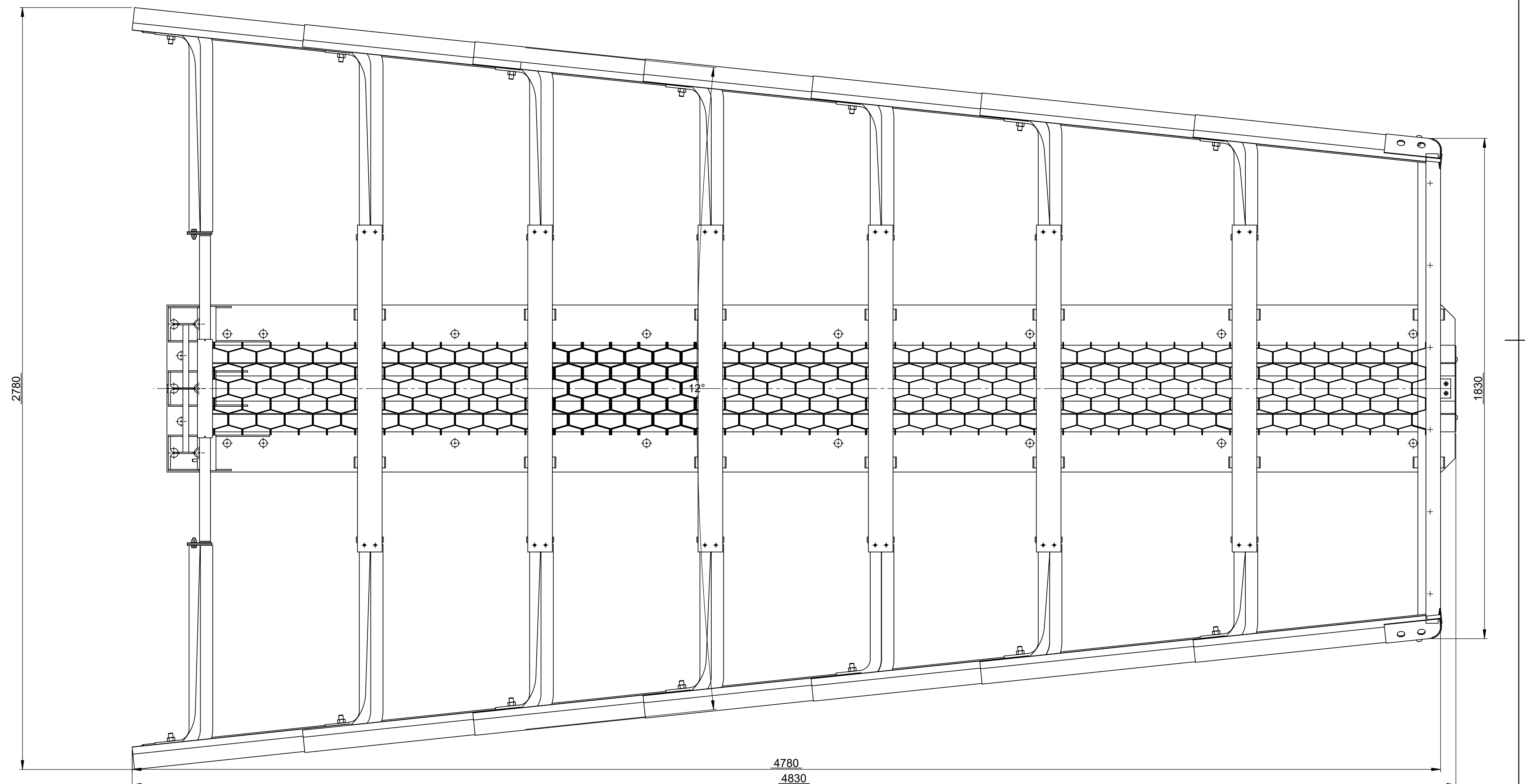
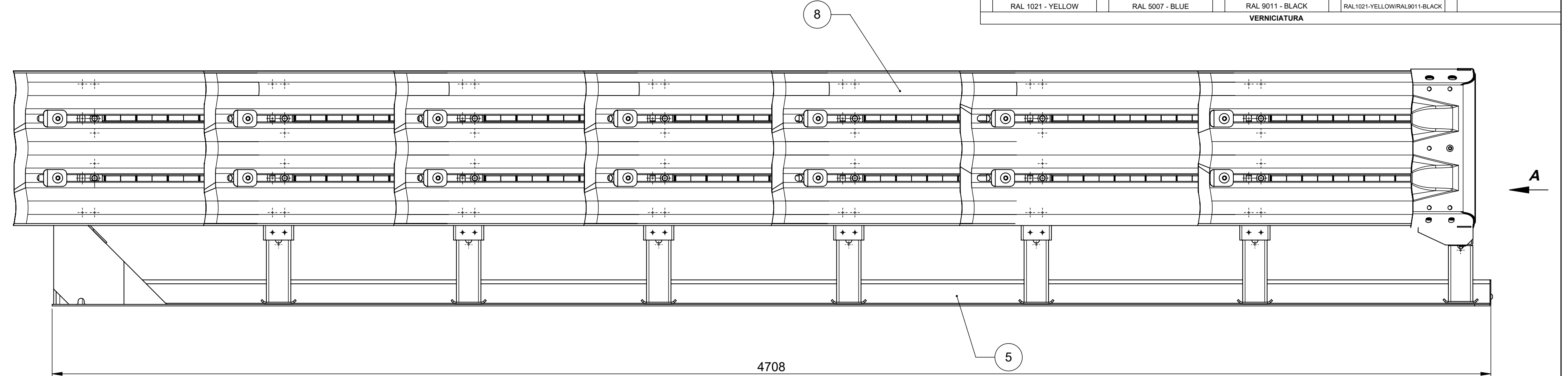
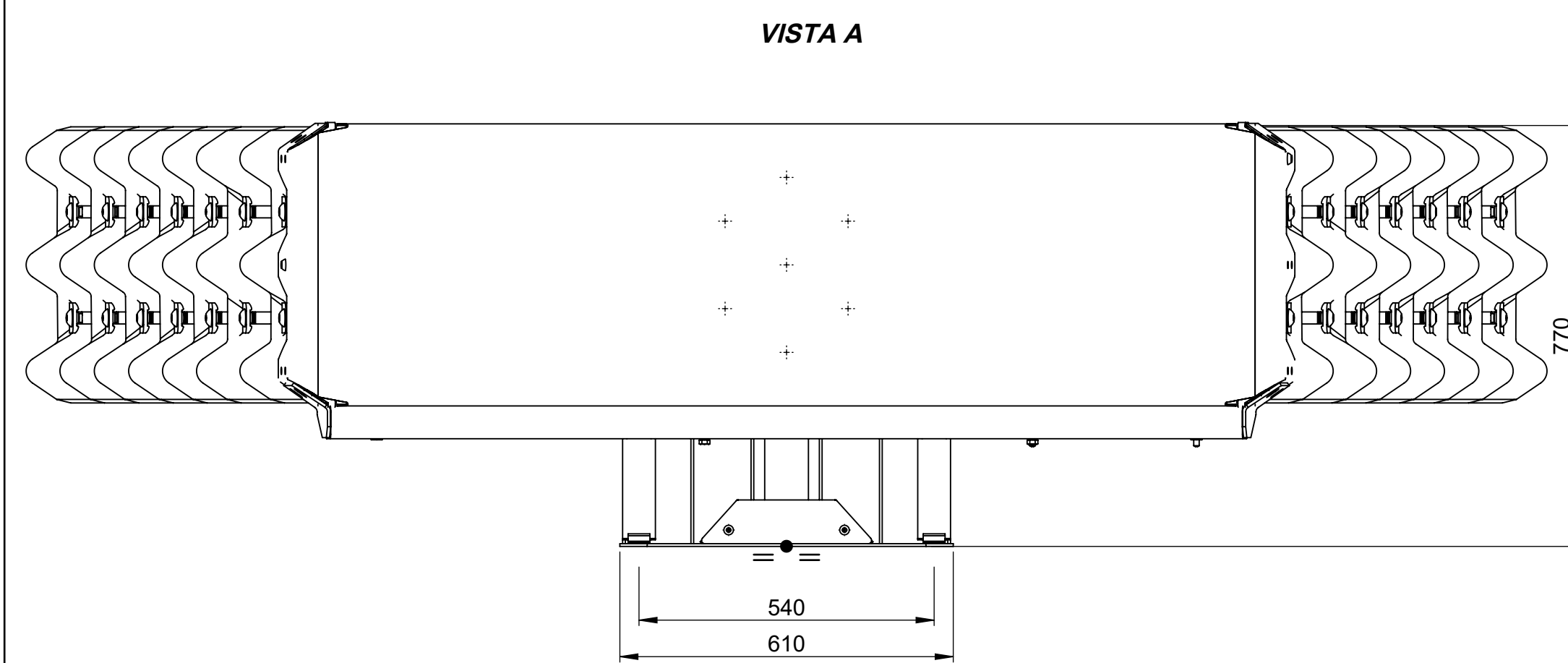
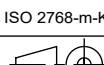


	BURNISHING	ELECTROLYTIC GALV.	HOT DIP GALVANISING	NICKEL PLATING COATING	CHEMICAL NICKEL PLATING
	TEMPERING	INDUCTION QUENCHING	OIL QUENCHING	CEMENTATION	
	TRATTAMENTI SUPERFICIALI O TERMICI				
	RAL 9010 - WHITE	RAL 2004 - ORANGE	RAL 9006 - ALUMINIUM	RAL 6017 - GREEN	RAL 8011 - BROWN
	RAL 1021 - YELLOW	RAL 5007 - BLUE	RAL 9011 - BLACK	RAL 1021-YELLOW/RAL 9011-BLACK	
	VERNICIATURA				

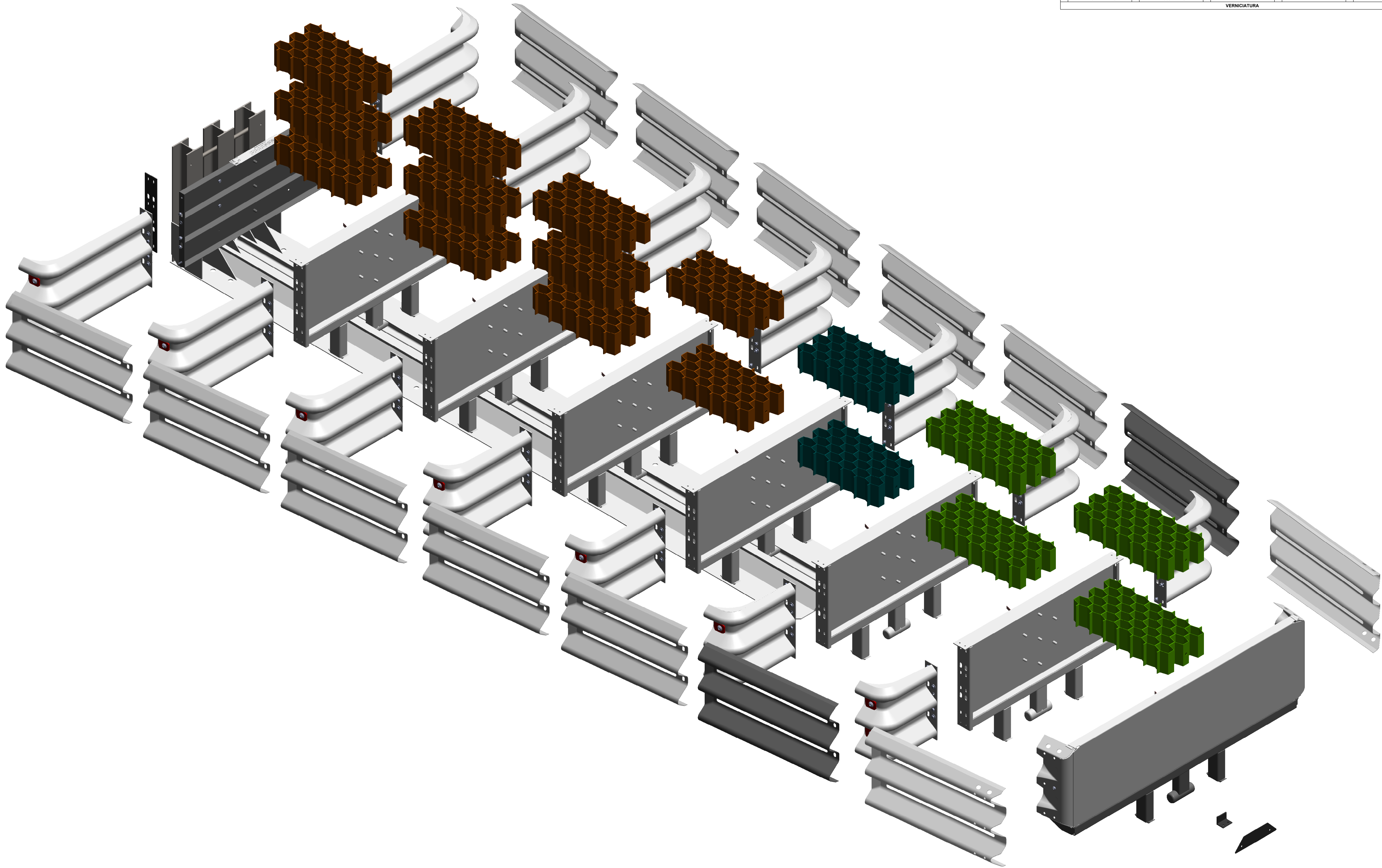


FISSARE IN OPERA DOPO
AVER ULTIMATO L'ASSEMBLAGGIO
DEI CRASH, DEI PANNELLI
INTERMEDI E DEL BUMPER

DETTAGLIO B

8	1	SMA 100 W-L no base					D55340100
7	1	Sheet for clousure guide					D44630002
6	1	Support angular					D42380000
5	1	Base for SMA 100 P (concrete)					D42370001-T1
4	2	HEX SOCKET BUTTON HEAD SCREW UNI EN ISO 7380 PG 10.9 ZL			M10x20		3000019164
3	2	HEX SOCKET BUTTON HEAD SCREW UNI EN ISO 7380 PG 10.9 ZL			M8x10		3000019735
2		TSEI SCREWS UNI 5933 10.9 A2			M3x8		3000019747
1		TAG NTAG213 Norm. - Type: N0581 Mat. -					3000018239
Pos.	Q.ty	Description			Dimension	Length	ID
 INDUSTRY AUTOMATION MANUFACTURING & SERVICE s.r.l. B C A Raffaele Ronca Antimo Bucino Antimo Bucino 24/07/2018 10/08/2018 31/07/2017 Raffaele Ronca Raffaele Ronca Antimo Bucino SOSTITUZIONE CELLE GREEN CON BROWN TERZA FILA Aggiornato esponente di revisione per modifica sottosassiemi AUTHOR DATE APPROVAL DESCRIPTION CONSTRUCTION STANDARDS SURFACES CONDITION ACCORDING TO UNI ISO 302-2004 (EXCEPT FOR PARTICULAR INDICATIONS) NOT QUOTED CHAMFER: 1 x 45° NOT QUOTED FILLET: R 1 TOLERANCES ISO 9015 / UNI ISO 2768-mS DRAWING BY CAD 3D  DESCRIPTION SMA - Safety Modular Absorber Crash Cushion SMA 100 W-L Crash Cushion SMA 100 W-L Crash Cushion SMA 100 W-L THE NEW DATA OF INDUSTRY AIMS S.r.l. ON CONFIDENTIAL PROPERTY RIGHTS OF THIRD PARTS IS FORBIDDEN TO REPRODUCE, DISSEMINATE, COPY OR IN ANY MANNER COMMUNICATE, THE DRAWING TO THIRD PARTS WITHOUT THE WRITTEN CONSENT OF THE COMPANY INDUSTRY AIMS S.r.l. PROTECT ITS OWN RIGHTS ACCORDING TO LAW DRAWING N. D55340000 ESP. C WEIGHT KG 1233.59 SCALE SHEET / NUMBER A1 / 1/2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100							

BURNISHING	ELECTROLYTIC GALV.	HOT DIP GALVANISING	NICKEL PLATING COATING	CHEMICAL NICKEL PLATING
TEMPERING	INDUCTION QUENCHING	OIL QUENCHING	CEMENTATION	
TRATTAMENTI SUPERFICIALI O TERMICI				
RAL 9010 - WHITE	RAL 2004 - ORANGE	RAL 9006 - ALLUMINIUM	RAL 6017 - GREEN	RAL 8011 - BROWN
RAL 1021 - YELLOW	RAL 5007 - BLUE	RAL 9011 - BLACK	RAL1021-YELLOWRAL9011-BLACK	
VERNICIATURA				



 INDUSTRY AUTOMATION MANUFACTURING & SERVICE S.r.l. CONSTRUCTION STANDARDS SURFACES CONDITION ACCORDING TO UNI ISO 302:2006 EXCEPT FOR PARTICULAR INDICATIONS () NOT QUOTED CHAMFER: 1 x 45° NOT QUOTED FILLET: R 1 TOLERANCES ISO 8015 / UNI ISO 2768-m-K DRAWING BY CAD 3D 	B	Raffaele Ronca	24/07/2018	Raffaele Ronca	SOSTITUZIONE CELLE GREEN CON BROWN TERZA FILA
	C	Raffaele Ronca	10/08/2018	Raffaele Ronca	Aggiornato esponente di revisione per modifica sottoassiemi
	A	Antimo Buccino	31/07/2017	Antimo Buccino	
	A	AUTHOR	DATE	APPROVAL	DESCRIPTION
	DESCRIPTION SMA - Safety Modular Absorber				WEIGHT KG 1233.59
	Crash Cushion SMA 100 W-L				SCALE 1:10
	Crash Cushion SMA 100 W-L				SHEET / NUMBER A1 2/2
	Crash Cushion SMA 100 W-L				ESP. C
	THIS DRAWING IS INDUSTRY ASSET / CONFIDENTIAL PROPERTY (ARTICLE 970 OF CIVIL CODE) IT IS FORBIDDEN TO REPRODUCE, TO USE, REPRODUCE OR COMMUNICATE THE DRAWING TO THIRD PARTS WITHOUT WRITTEN CONSENT OF THE COMPANY.				DRAWING N. D55340000
	INDUSTRY ASSET S.r.l. PROTECT ITS OWN RIGHTS ACCORDING TO LAW				

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100