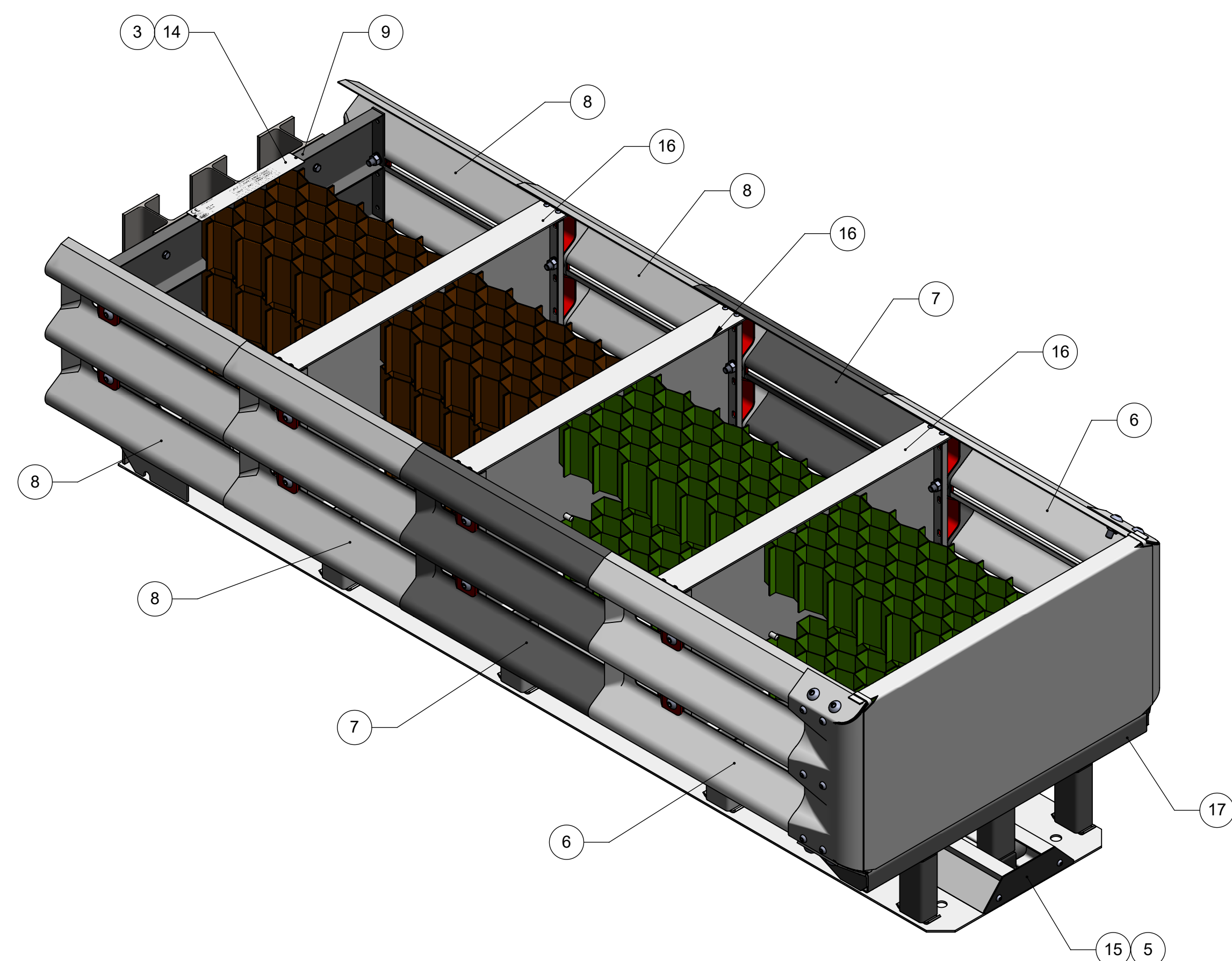
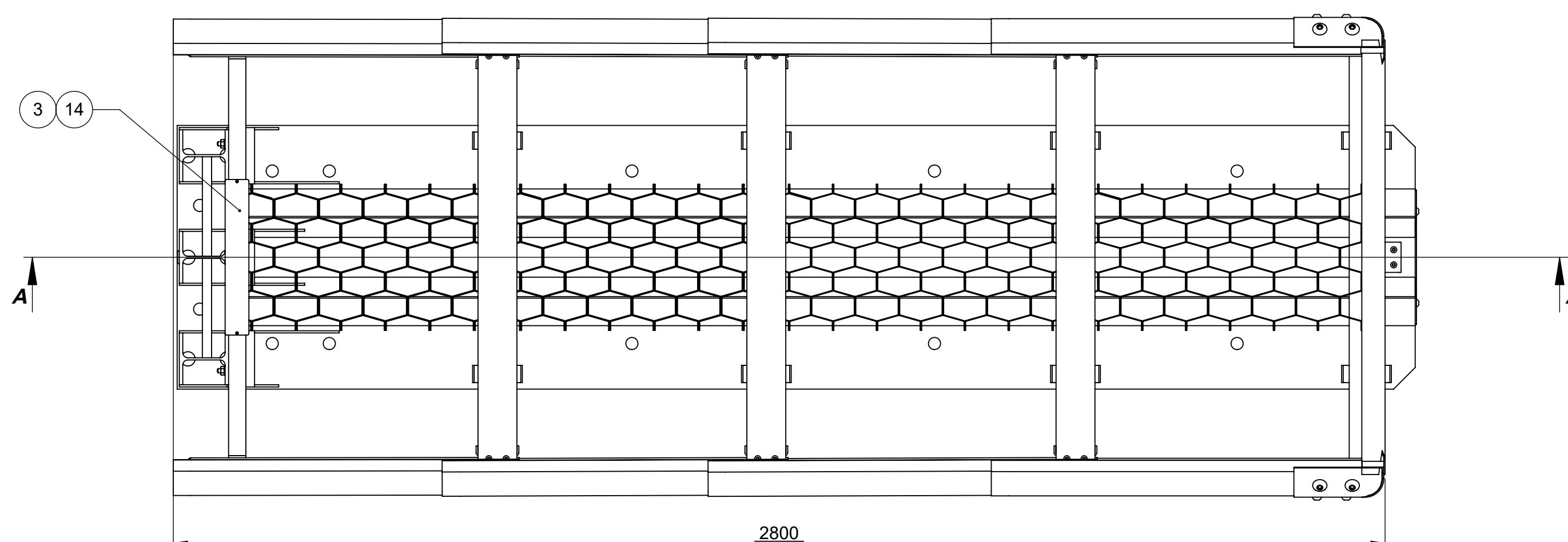
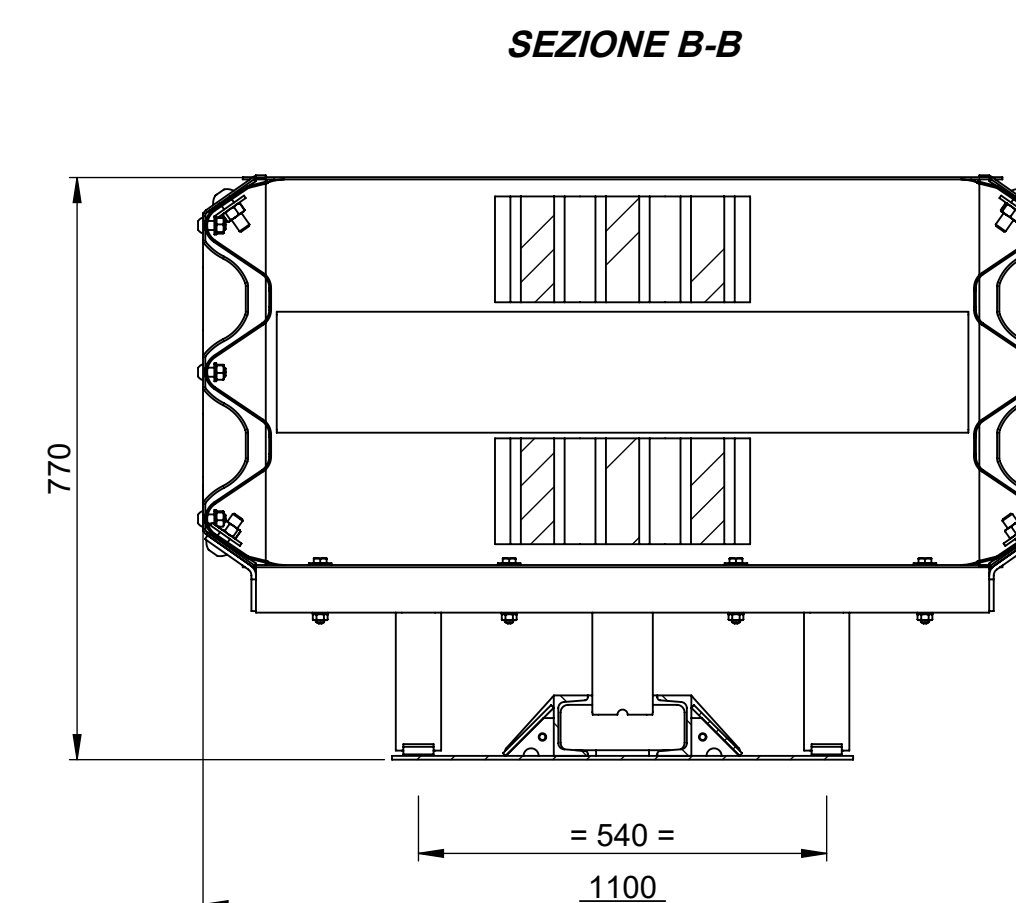
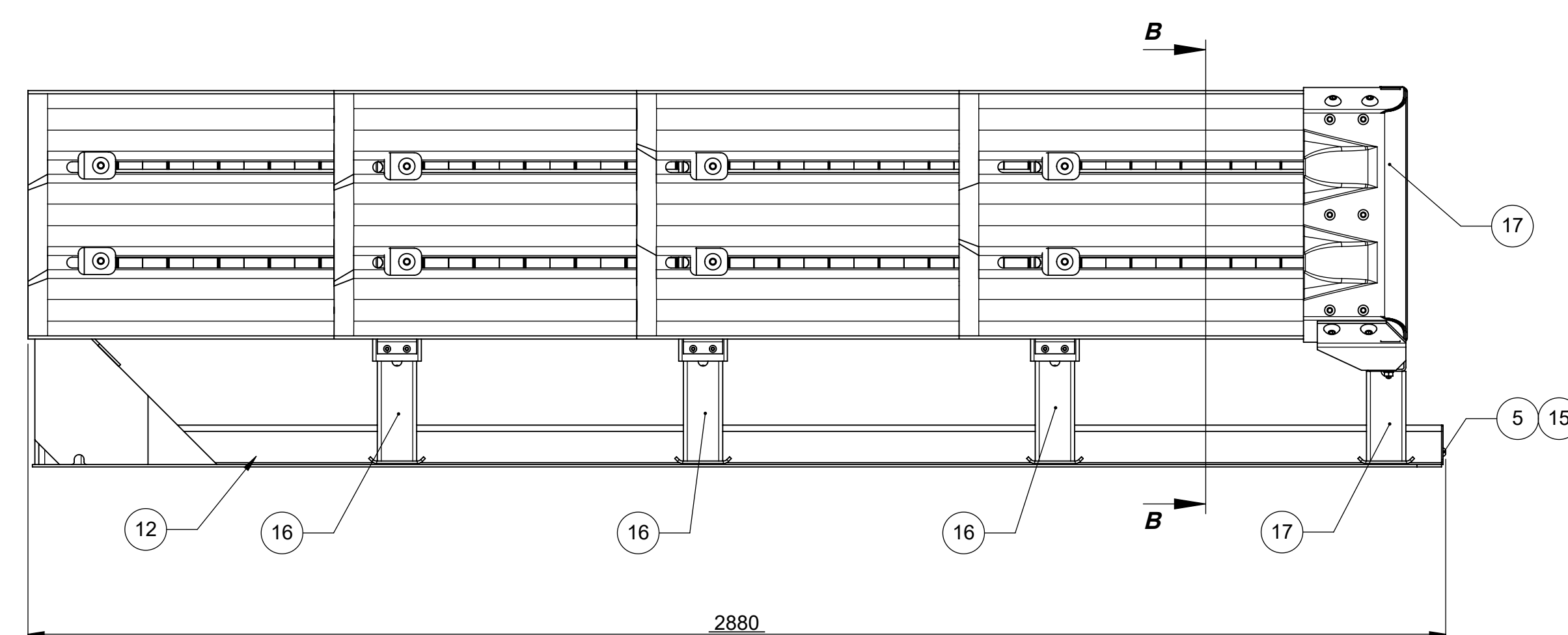
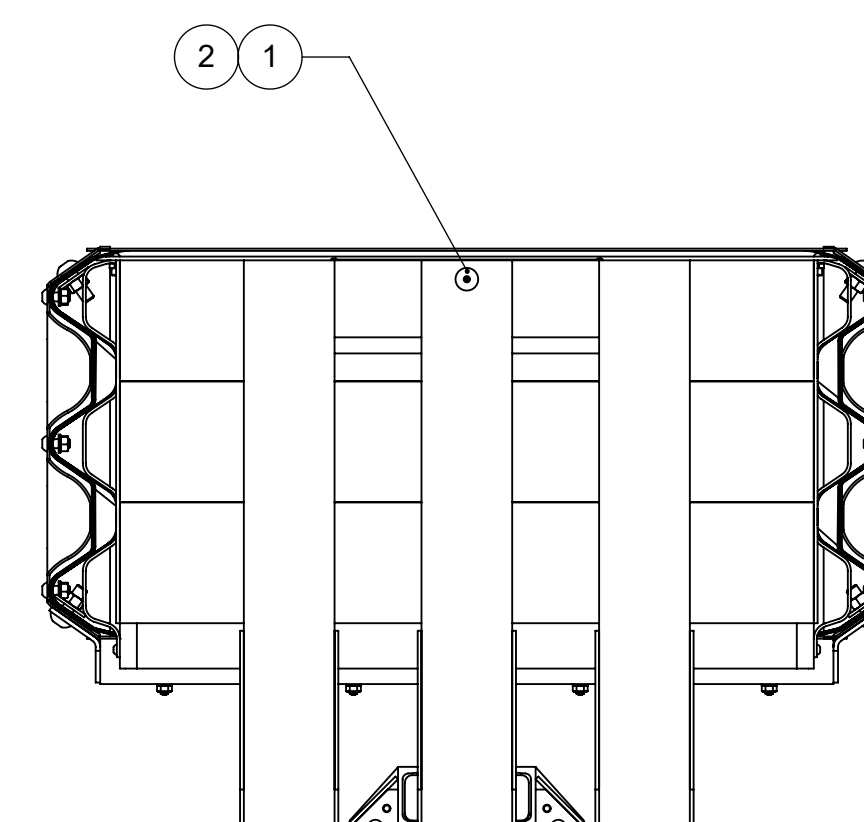
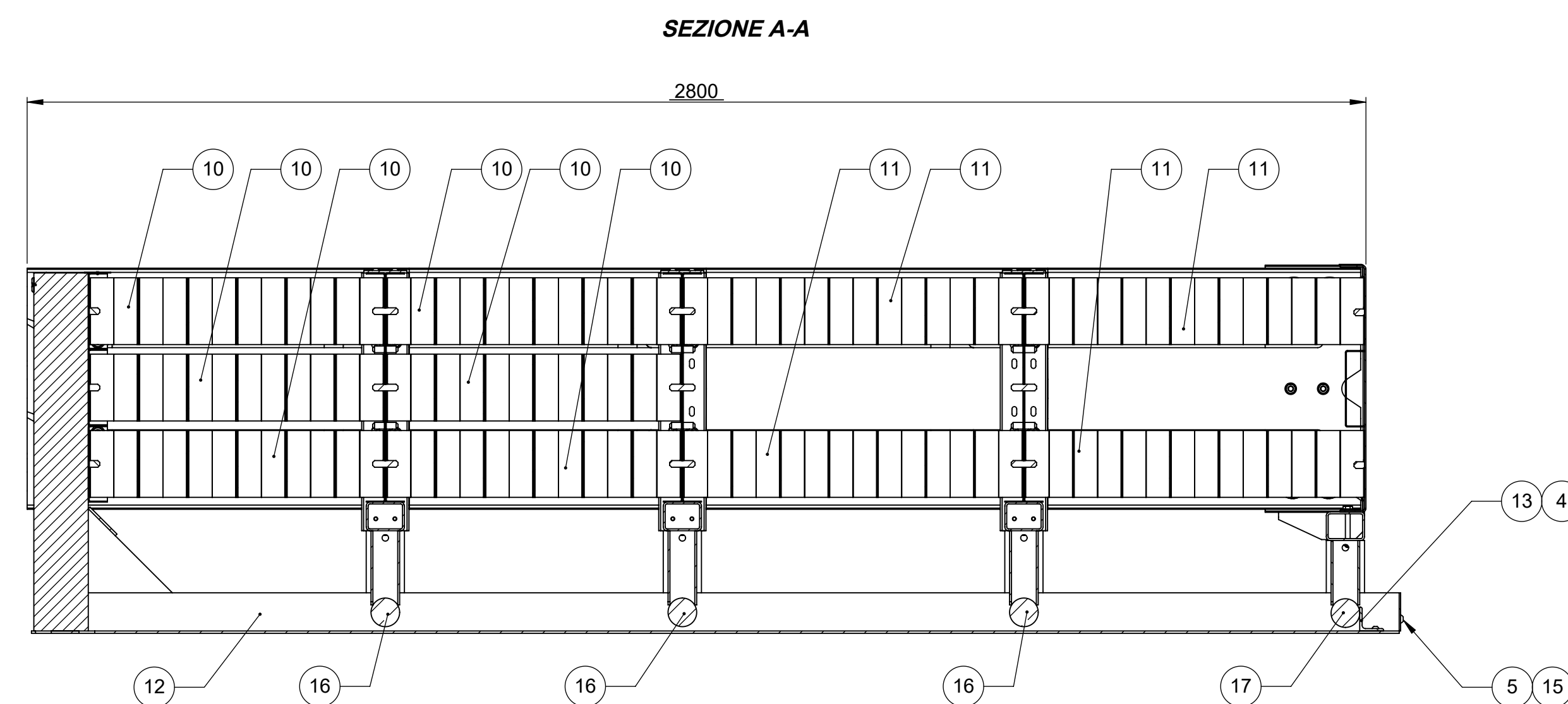
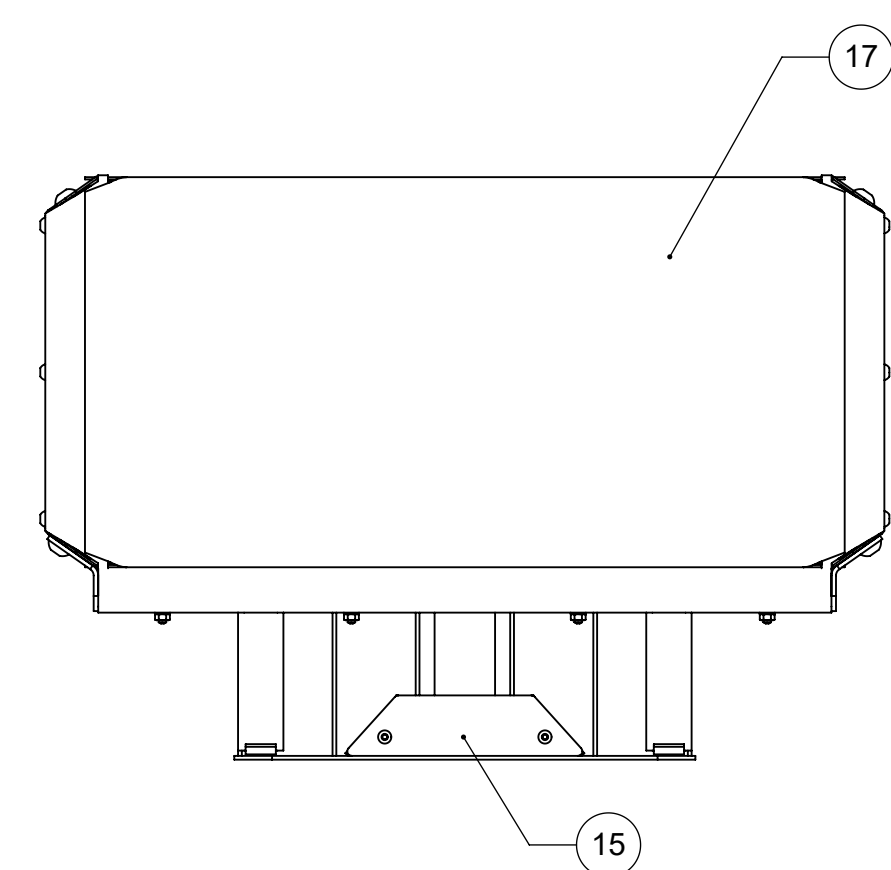


BURNISHING		ELECTROLYTIC GILDING INDUCTION QUENCHING		HOT DIP GALVANISING OIL QUENCHING		NICKEL PLATING COATING CEMENTATION		CHEMICAL NICKEL PLATING	
TRATTAMENTI SUPERFICIALI O TERMICI									
RAL 9010 - WHITE		RAL 2004 - ORANGE		RAL 3000 - ALUMINIUM		RAL 6017 - GREEN		RAL 8011 - BROWN	
RAL 1021 - YELLOW		RAL 5007 - BLUE		RAL 9011 - BLACK		RAL 1201-YELLOW/RAL 6011 BLACK			
VERNICIATURA									



16	1	Bumper with sliding bar				D552500020
17	3	Intermediate panel with bolts				D552501000
18	1	Sheet for clouture guide				D446300002
14	1	SMA RSP CE Plate				D423900101
13	1	Support angular				D433800000
12	1	Base SMA R0				D423000111
11	4	Cells 3x7 Fx600 Sp. 1.8 with plate				D417300409
10	6	Cells 3x6 with plate				D417300407
9	1	Final panel with bolts				D401550000
8	5	Triple wave barrier panel				D401500018
7	2	Second Triple wave barrier panel				D401500017
6	2	First Triple wave barrier panel				D401500016
5	2	HEX SOCKET BUTTON-HEAD SCREW UNI EN ISO 7880 PG 10.9 2 L	M10x20			3000011642
4	2	HEX SOCKET BUTTON-HEAD SCREW UNI EN ISO 7880 PG 10.9 2 L	M8x10			3000011745
3	2	BLIND RIVET UNI 6063 AL 3.56				3000011746
2	2	TSEI SBSCR UNI 5933 1.9 A 2	M3x8			3000011747
1	1	TAG NTAD213 Norm. - type N0551 Mat. -				3000011929
Pos.	Q.ty	Description	Dimension	Length	ID	



INDUSTY AUTOMATION
MANUFACTURING & SERVICE S.r.l.
CONTRATTI E SERVIZI PER AZIENDE E PROFESSIONISTI

NOT QUOTED CHARTER **1 x 45"**
NOT QUOTED INLET **R-1**
TOLERANCES ISO 9015: UN 278h µm
DRAWING BY CAD ID

B	AUTORE	27/05/2018	Raffaella Rionta	Approvato elettronicamente da revisione per modifica sostituisce
		31/01/2017	Andrea Businno	
REVISIONE	DATA	APPROVAL	DESCRIPTION	
Crash Cushion SMA - Safety Module Absorber				
Crash Cushion SMA 80 P-L				REWORK SCALE
Crash Cushion SMA 80 P-L				KG 651.78
Crash Cushion SMA 80 P-L				NUMBER A0
REVISIONE: 001 - PROJECT 015 (2018) - REVISED APPROVED TO L100				REV. B

D553600000

