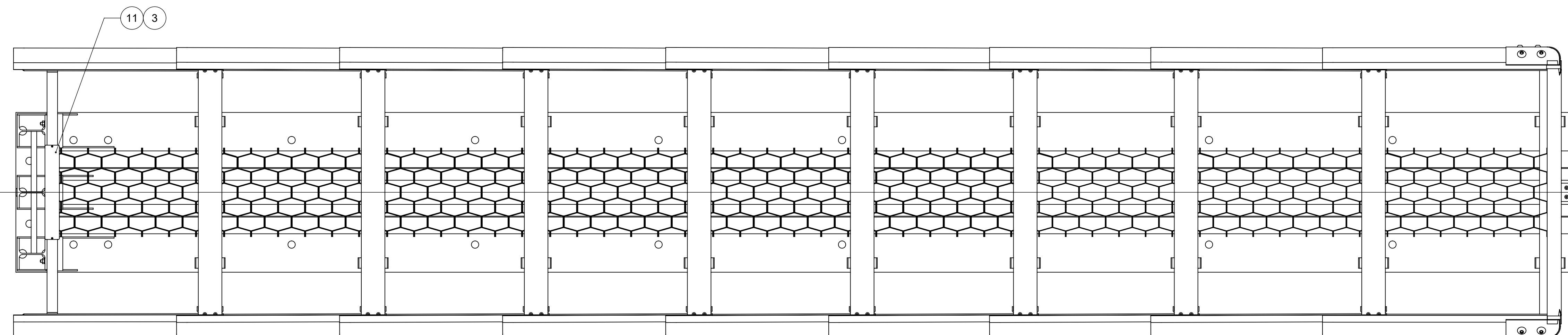
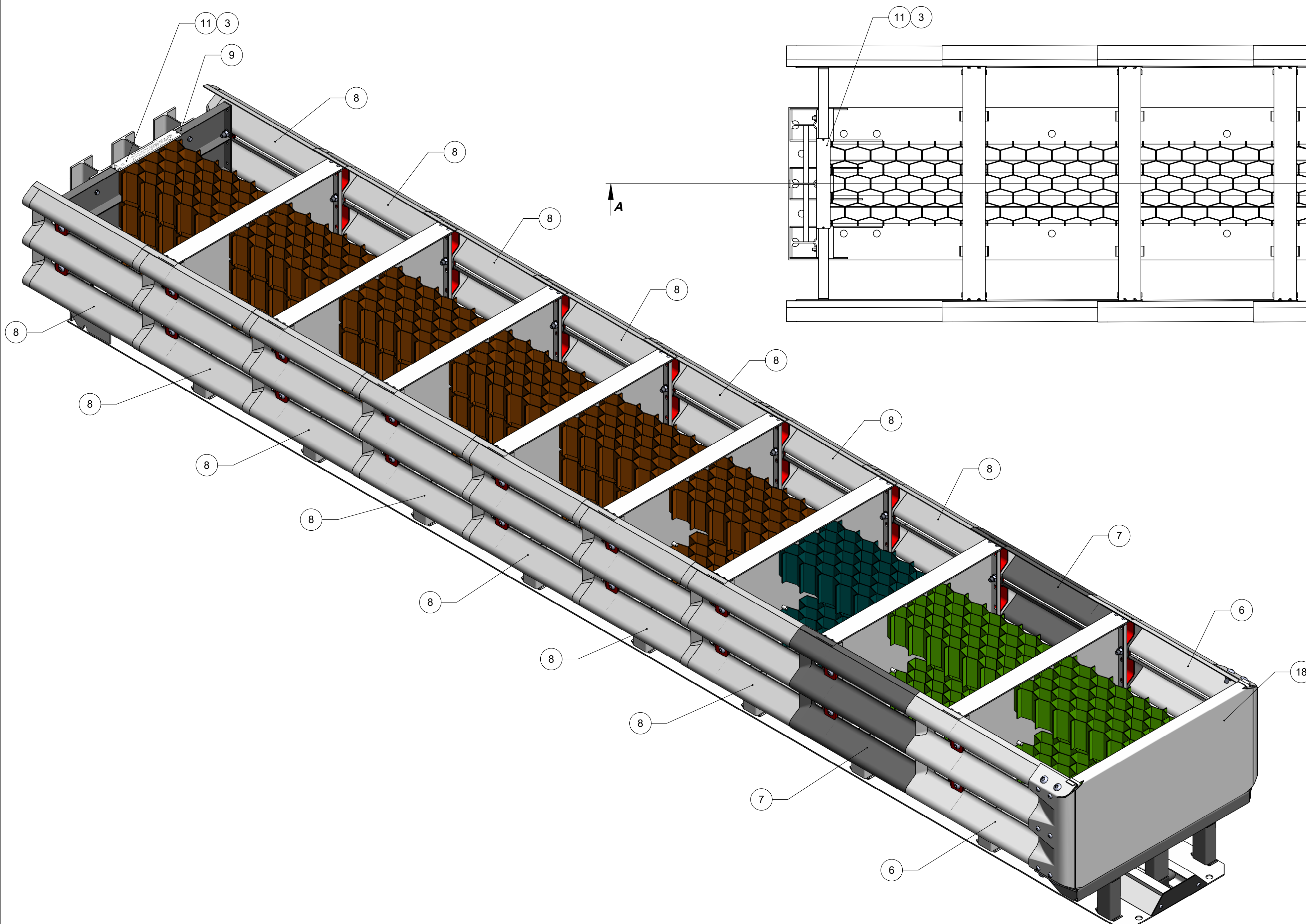
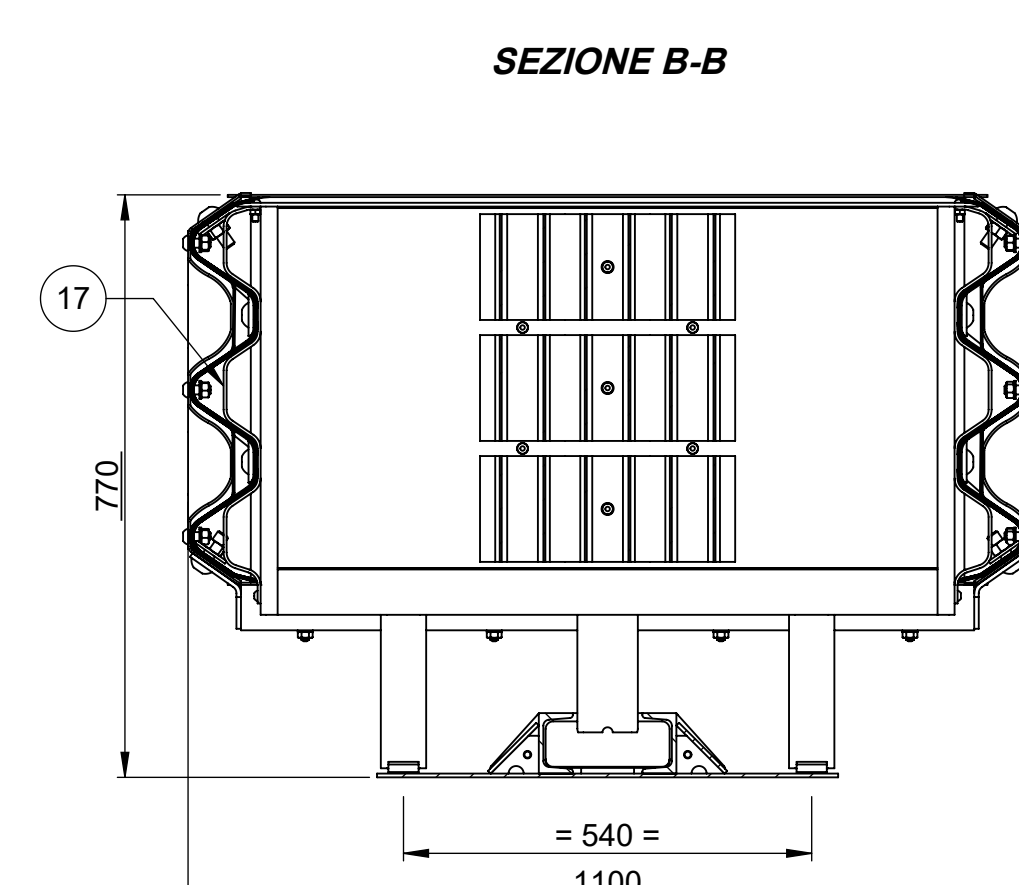
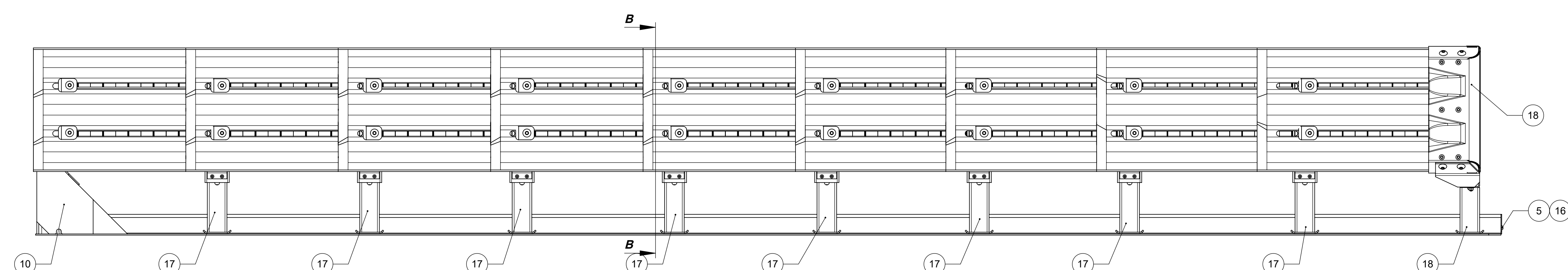
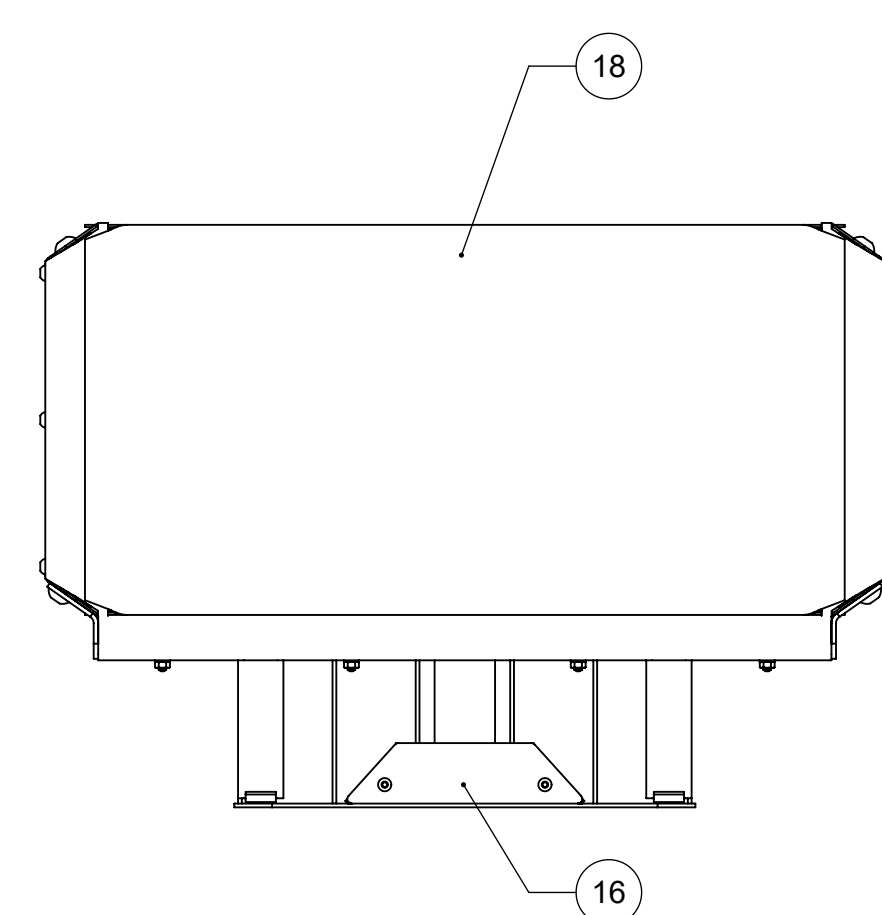
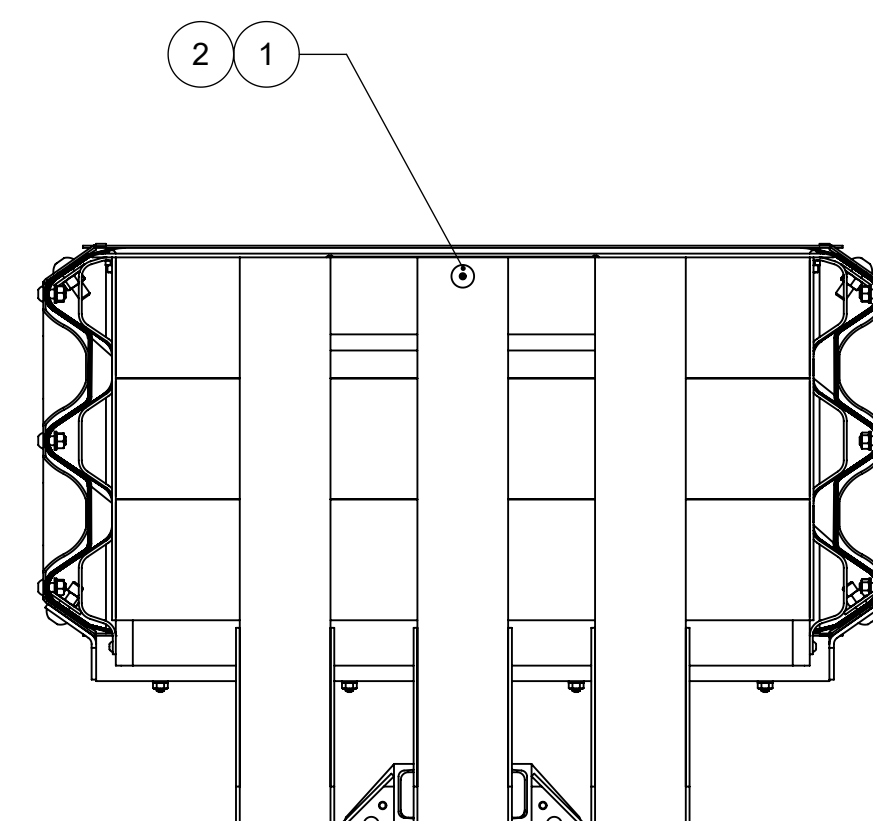
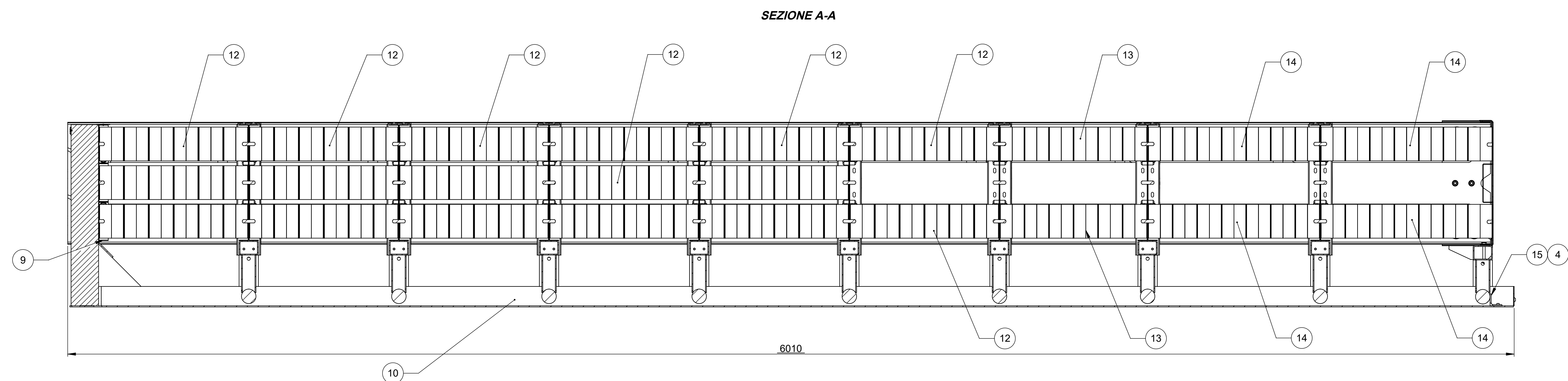
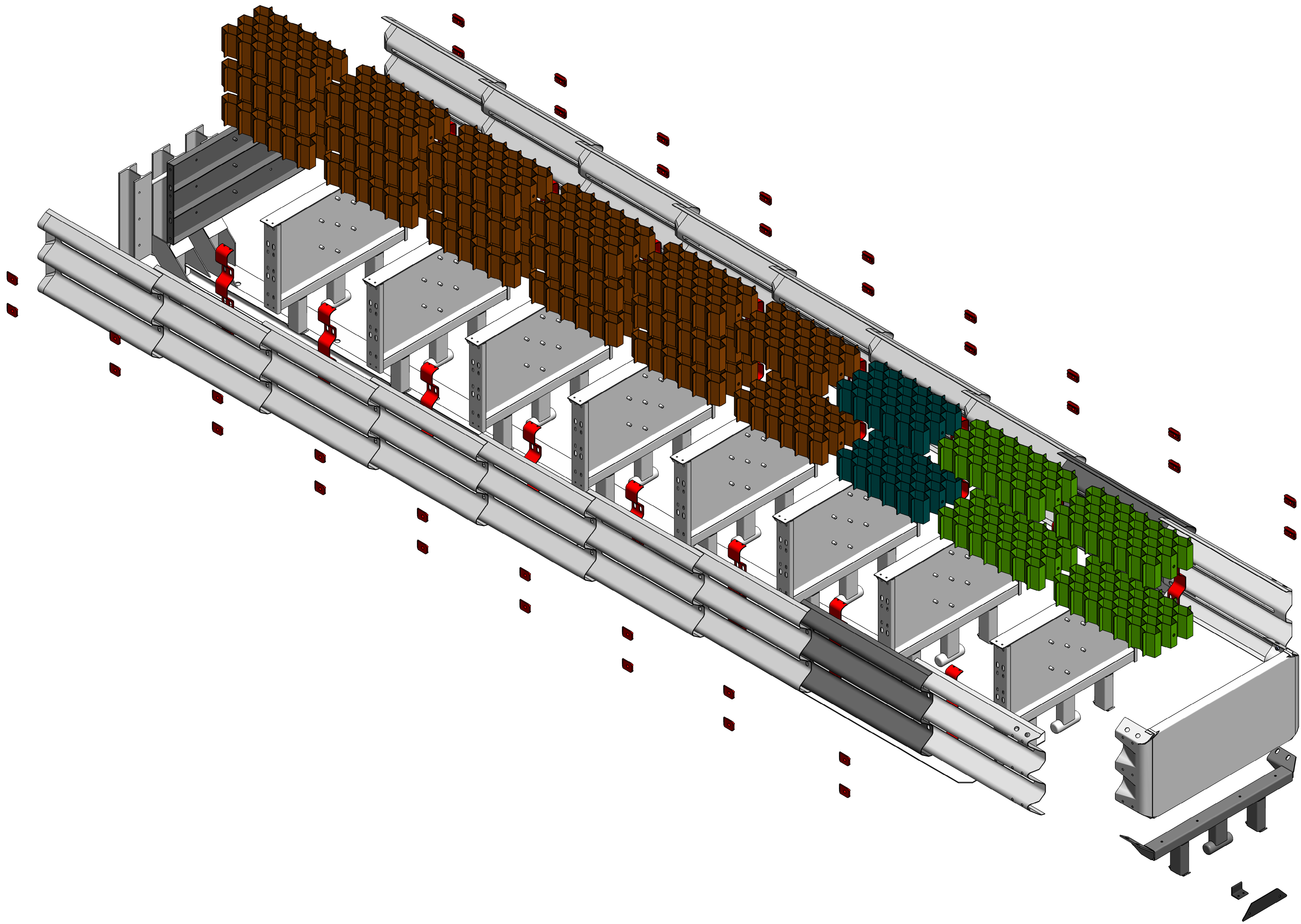


BURNISHING		ELECTROLYTIC GILDING INDUCTION QUENCHING		HOT DIP GALVANISING OIL QUENCHING		NICKEL PLATING COATING CEMENTATION		CHEMICAL NICKEL PLATING	
TRATTAMENTI SUPERFICIALI O TERMICI									
RAL 9010 - WHITE		RAL 2004 - ORANGE		RAL 3000 - ALUMINIUM		RAL 6017 - GREEN		RAL 8011 - BROWN	
RAL 1021 - YELLOW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

[illegible]

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 2008 - ALUMINIUM	RAL 6017 - GREEN	RAL 8011 - BROWN
RAL 1021 - YELLOW	RAL 6007 - BLUE	RAL 1011 - BLACK	RAL 7031 - YELLOW/BLACK	
VERNICIATURA				



 INDUSTRY AUTOMATION ADVANCED APPLICATIONS & SERVICE S.p.A. CONSTRUCTION STANDARDS 9023M - EXCEPT FOR PARTICULAR INDICATIONS		B A		Raffaello Rocca Antonio Buccino	09/09/2016 26/07/2017	Raffaello Rocca Antonio Buccino	Aggiornamento esponente per mod sottobassi
NOT QUOTED DIMENSION: 1 x 45° NOT QUOTED RADIUS: R1		DESCRIPTION		WEIGHT		1:10	
TOLERANCES ISO 8015 (UNI ISO 2768-MS)		SMA 110 P-L		KG		1353.27	
DRAWING BY CAD 3D		Crash Cushion		SHEET		2/2	
		Crash Cushion SMA 110 P-L		AD		B.0	
		INDUSTRIAL AREA - ALL RIGHTS RESERVED - PROTECTED BY PATENT		D55250000			