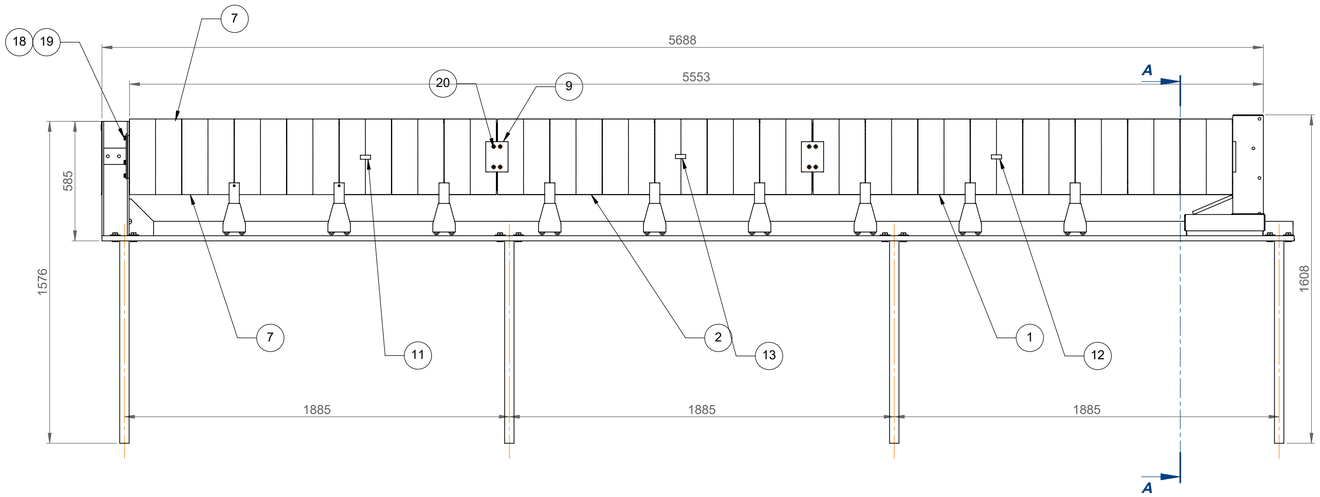
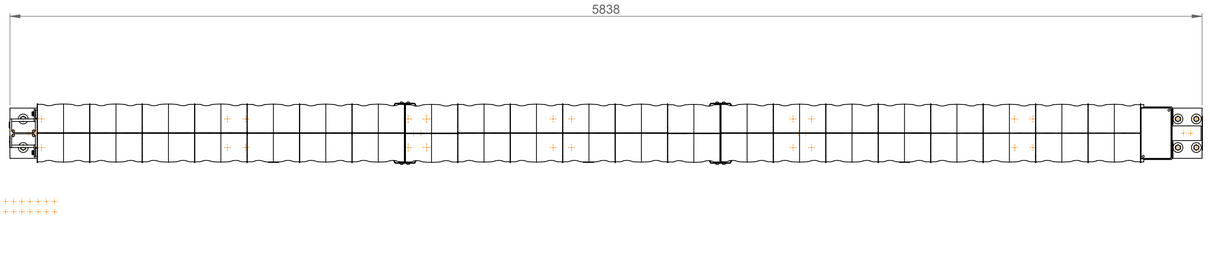
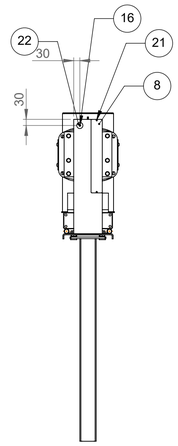
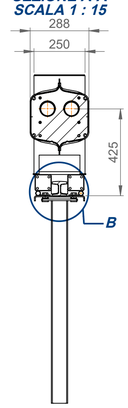
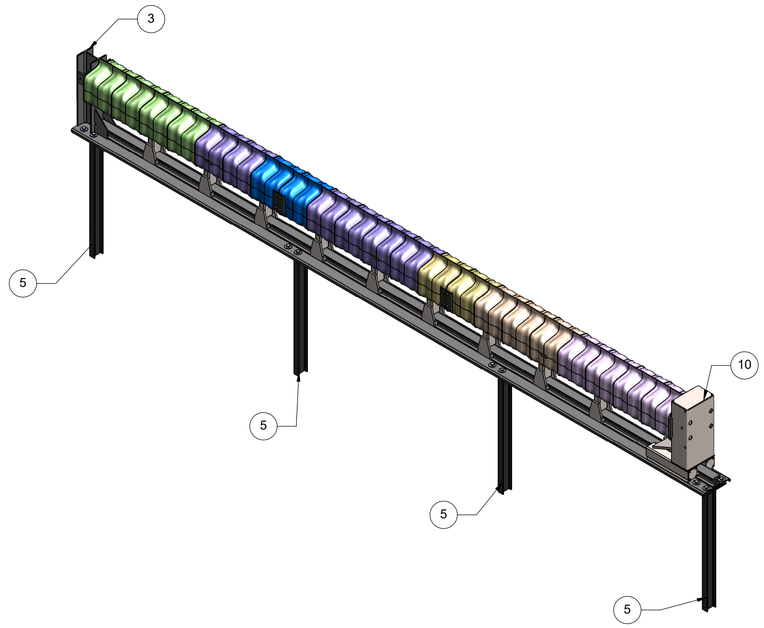


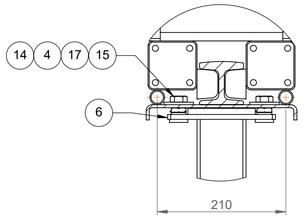




SEZIONE A-A
SCALA 1 : 15







DETTAGLIO B
SCALA 1 : 5

Aggiornamento: 12.01.2021

Pos.	Q.tà	N. disegno	Descrizione	Materiale	Dimensione	DIMX(mm)	DIMY(mm)	DIMZ(mm)	Peso uni. (Kg)
22	1	3000018239	TAG NTAG213 Norm.: - Tipo: N0581 Mat.: -	-					0.02
21	2	3000019142	RIVETTO A STRAPPO UNI 9200 C15 ZB	C15					0.00
20	16	3000019164	VITI TBEI UNI EN ISO 7380 PG 10.9 ZL	10.9	M10x20				0.02
19	10	3000019174	VITE T.E. UNI 5739 8.8 ZC	8.8	M10x30				0.03
18	10	3000019180	ROSETTA PIANA UNI 6592 140HV ZC	140HV	M10				0.00
17	16	3000019183	ROSETTA PIANA LARGA UNI 6593 100HV ZC	100HV	M16				0.05
16	1	3000019747	VITE TSEI (P. Grosso) UNI 5933 10.9 A2	10.9	M3x8				0.00
15	16	3000020245	VITE T.E. (Int. filett. P. Grosso) UNI 5739 8.8 ZL	8.8	M16x30				0.08
14	16	3000022271	ANELLO ELASTICO PER ALBERI UNI 7433 C75 RAW	C75					0.00
13	1	D36640008-T1	Targhetta celle (Blu)						0.01
12	1	D36640008-T2	Targhetta celle (Giallo)						0.00
11	1	D36640008-T7	Targhetta celle (verde)						0.01
10	1	D43760002	Sliding trolley						31.37
9	4	D43760031	Lamiera di chiusura						0.40
8	1	D43760035	Targhetta CE T4						0.05
7	1	D52210300	Collapsible beam - Module I						50.88
6	4	D52210401	Lamiera d'installazione						1.20
5	4	D52210410	Palafitta						7.13
4	16	D52210413	Dado tornito						0.07
3	1	D52210500	Basamento						166.24
2	1	D52210700	Collapsible beam - Module II						45.12
1	1	D52210800	Collapsible beam - Module III						50.50

G	Raffaele Ronca	22/07/2019	Raffaele Ronca	rimozione piastra posteriore backstop
H	Dario Piscopo	24/07/2020	William Tonon	TARGHETTE COLORATE
I	Raffaele De Rosa	12/01/2021	Raffaele De Rosa	Aggiunta vista dall'alto
A	Sergiy Ptashynskiy	01/10/2016	Sergiy Ptashynskiy	PRIMA EMISSIONE
	AUTORE	DATA	APPROVAZIONE	DESCRIZIONE

AMS INDUSTRY AUTOMATION MANUFACTURING & SERVICE s.r.l.

NORME DI COSTRUZIONE
STATO DELLE SUPERFICI SECONDO UNI ISO 302:2004. SALVO INDICAZIONI PARTICOLARI:
( )

SMUSSI NON QUOTATI: **1 x 45°**
RACCORDI NON QUOTATI: **R 1**

TOLLERANZA GENERALI
ISO 8015 / UNI ISO 2768-m-K

DISEGNO. CON **CAD 3D**

DESCRIZIONE
SMA - Safety Modular Absorber
End Terminal
SMA T4
Terminale T4 allungato
Assieme Terminale T4 allungato

PESO
KG 383.08

SCALA
1:10

FORMATO / FOGLIO N.
A1 1/2

DISEGNO N.
D52210000

ESP.
I

QUESTO DISEGNO E' PROPRIETA' ESCLUSIVA DELLA AMS S.R.L. UNIPERSONALE E PERTANTO E' VIETATO A TERZI COPIARLO, DIVULGARLO, CEDERLO A CONCORRENTI A TERZE PARTI SENZA IL CONSENSO SCRITTO DELLA DITTA. LA SOCIETA' TUTELA I PROPRI DIRITTI A NORME DI LEGGE.
NON RIEDITARE QUOTE DAL GRAFICO.
NON APPORTARE MODIFICHE MANUALI E SENZA AUTORIZZAZIONE.

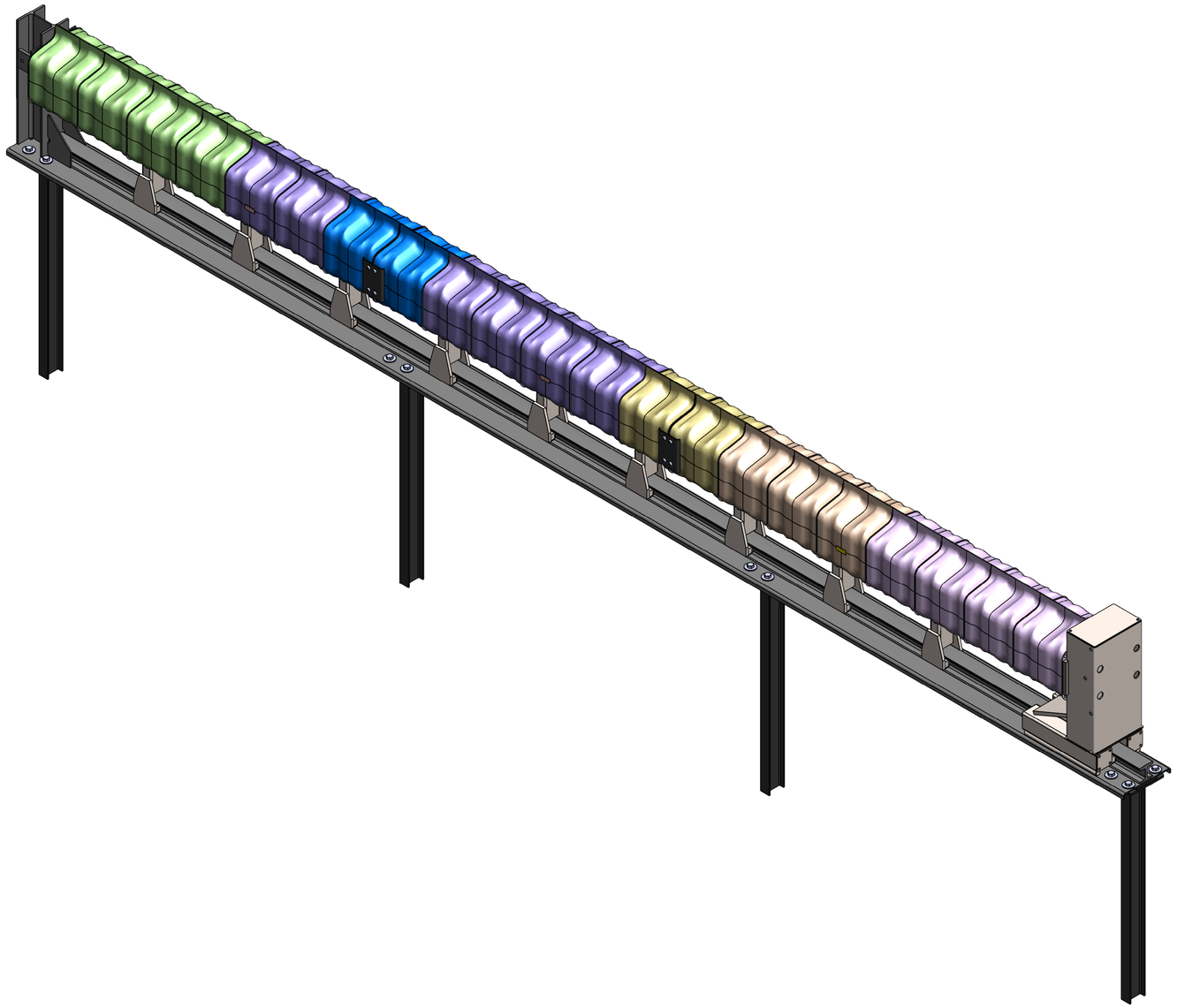
0 10 20 30 40 50 60 70 80 90 100

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-YELLOW/RAL9011-BLACK	

VERNICIATURA



INDUSTRY AUTOMATION MANUFACTURING & SERVICE s.r.l.

G	Raffaele Ronca	22/07/2019	Raffaele Ronca	rimozione piastra posteriore backstop
H	Dario Piscopo	24/07/2020	William Tonon	TARGHETTE COLORATE
I	Raffaele De Rosa	12/01/2021	Raffaele De Rosa	Aggiunta vista dall'alto
	Antimo Buccino	22/12/2016		
	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**

TOLLERANCES ISO 8015 / UNI ISO 2768-m-K

DRAWING BY **CAD 3D**

DESCRIPTION
SMA - Safety Modular Absorber
End Terminal
SMA T4
Terminale T4 allungato

WEIGHT
KG 383.08

SCALE
1:10

SHEET / NUMBER
A1 2/2

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DRAWING N. D52210000 **ESP.** I

0 10 20 30 40 50 60 70 80 90 100