

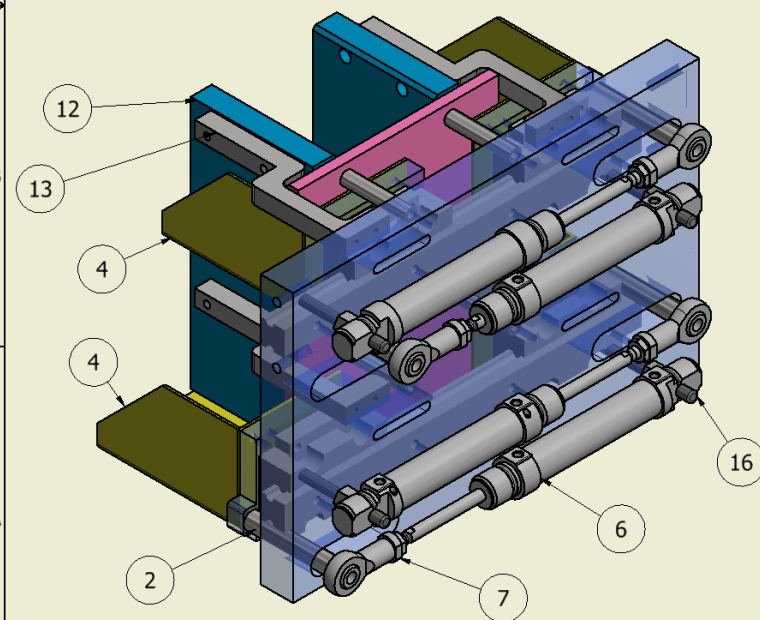
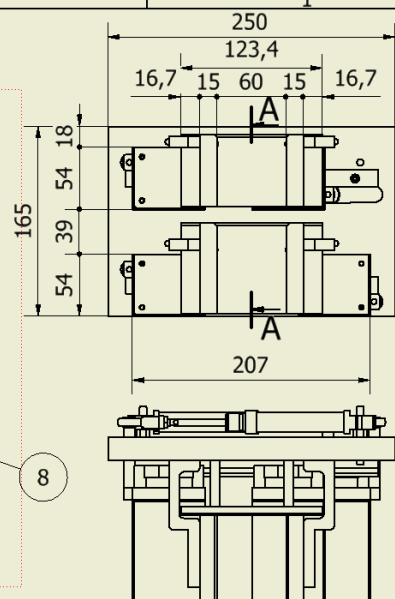
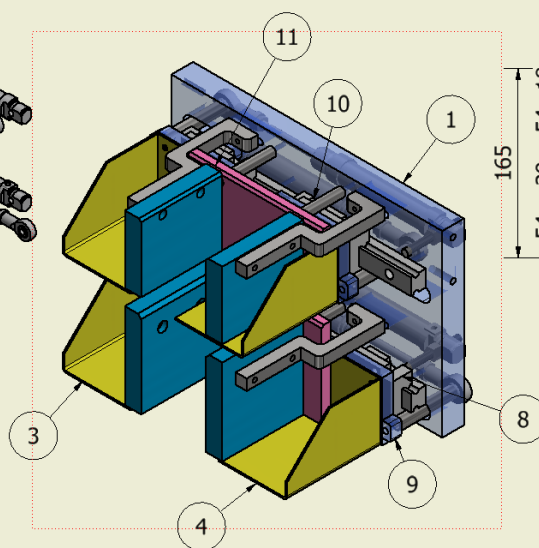
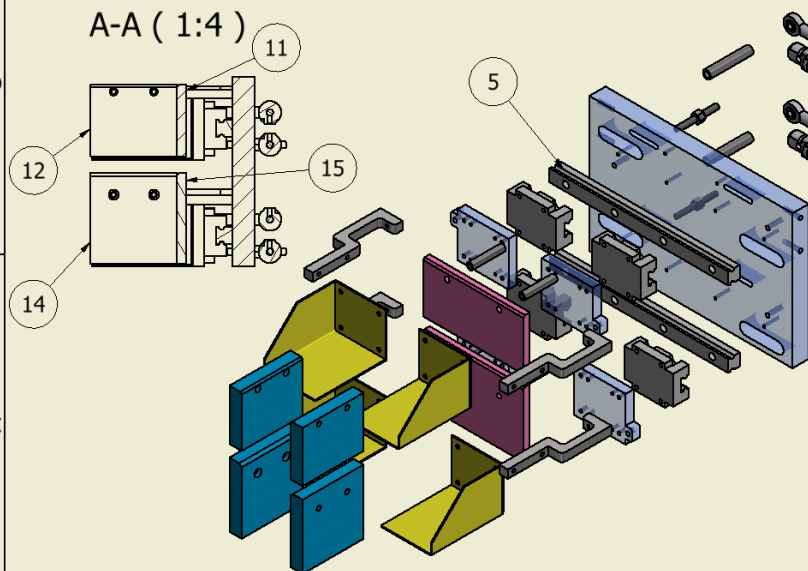
Portfolio

**Attività didattiche relative a
Industrial Design,
progettazione, Fabbrica 4.0**

**Tutti i modelli sono funzionanti
(cinematica) e calcolati**

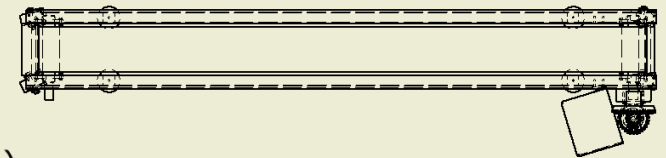
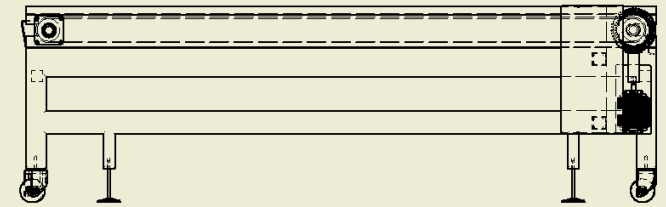


A-A (1:4)



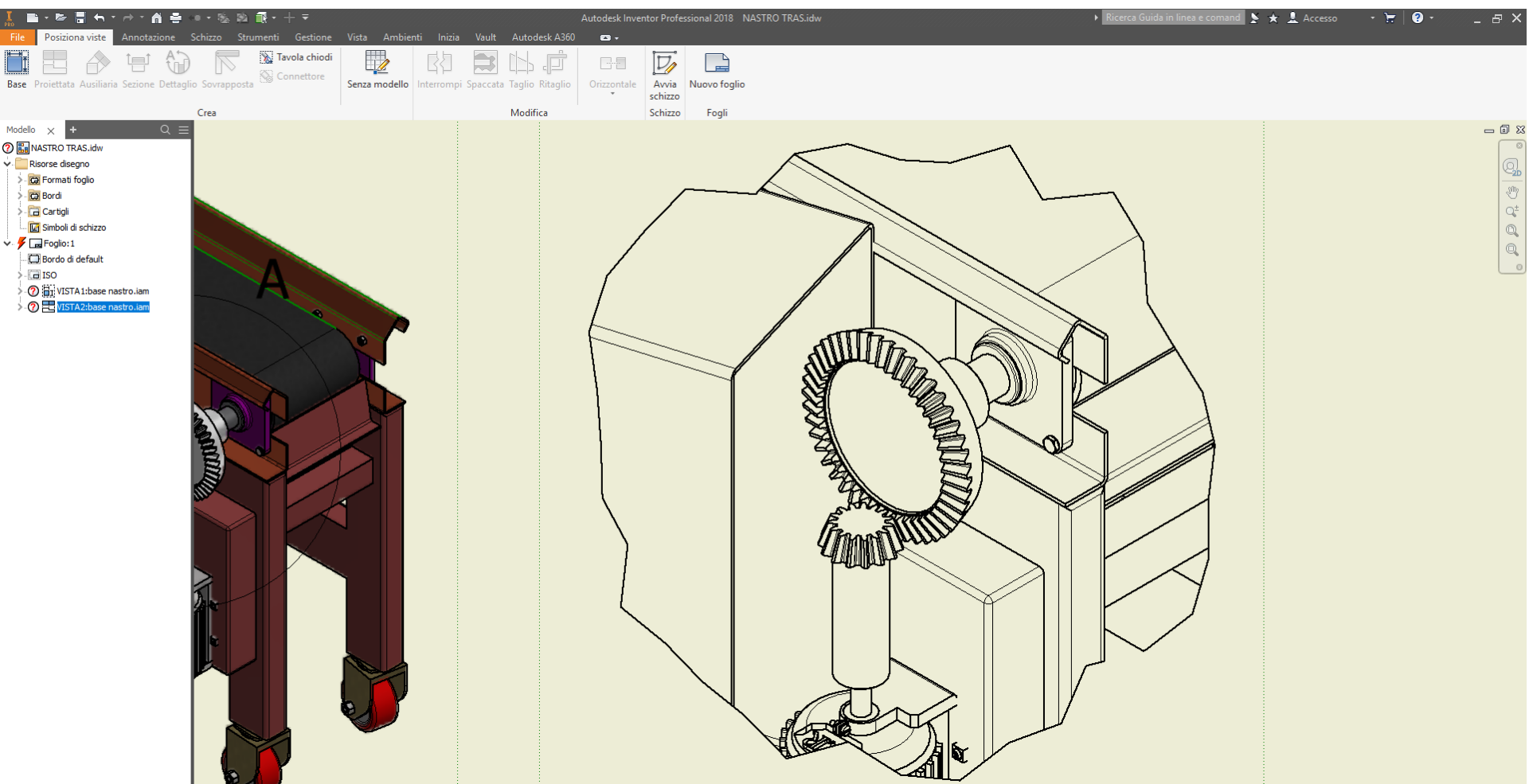
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15	335030949	FERMO PRODOTTO ALTO	Polietilene, Bassa densità	1
14	335030947	GUIDA LATERALE ALTA	Polietilene, Alta densità	2
13	331013160	BLOCHETTO SOSTEGNO GUIDA	Acciaio inox, Austenitico	4
12	335030946	GUIDA LATERALE	Polietilene, Alta densità	2
11	333030945	FERMO PRODOTTO	Polietilene, Alta densità	1
10	330131271	DISTANZIALE FERMO PRODOTTO	Acciaio inox, Austenitico	4
9	331013130	PIATTO CARELLO	Alluminio 6061	4
8	111530018	CARELLO RICIRCOLOSFERE HGW-15-CC-ZA-C	COMERCIALE	4
7	114025221	SNODO SFERICO MOO SGS M6 FESTO 9254	COMERCIALE	4
6	114002131	CILFESTO DSNU-16x40-PPV cod.193959	COMERCIALE	4
5	111530065	BARRA HGR-15-R-460-C L=450 HMMN	COMERCIALE	2
4	333041280	CASSETTO DX	Welded Aluminum-6061	2
3	333041279	CASSETTO SX	Welded Aluminum-6061	2
2	330131258	DISTANZIALE GIUNTO PISTONE	Acciaio inossidabile	4
1	331013159	PIASTRA BASE CASSETTO	Alluminio 6061	1
POS.	NUMERO PARTE	DESCRIZIONE	MATERIALE	QTÀ

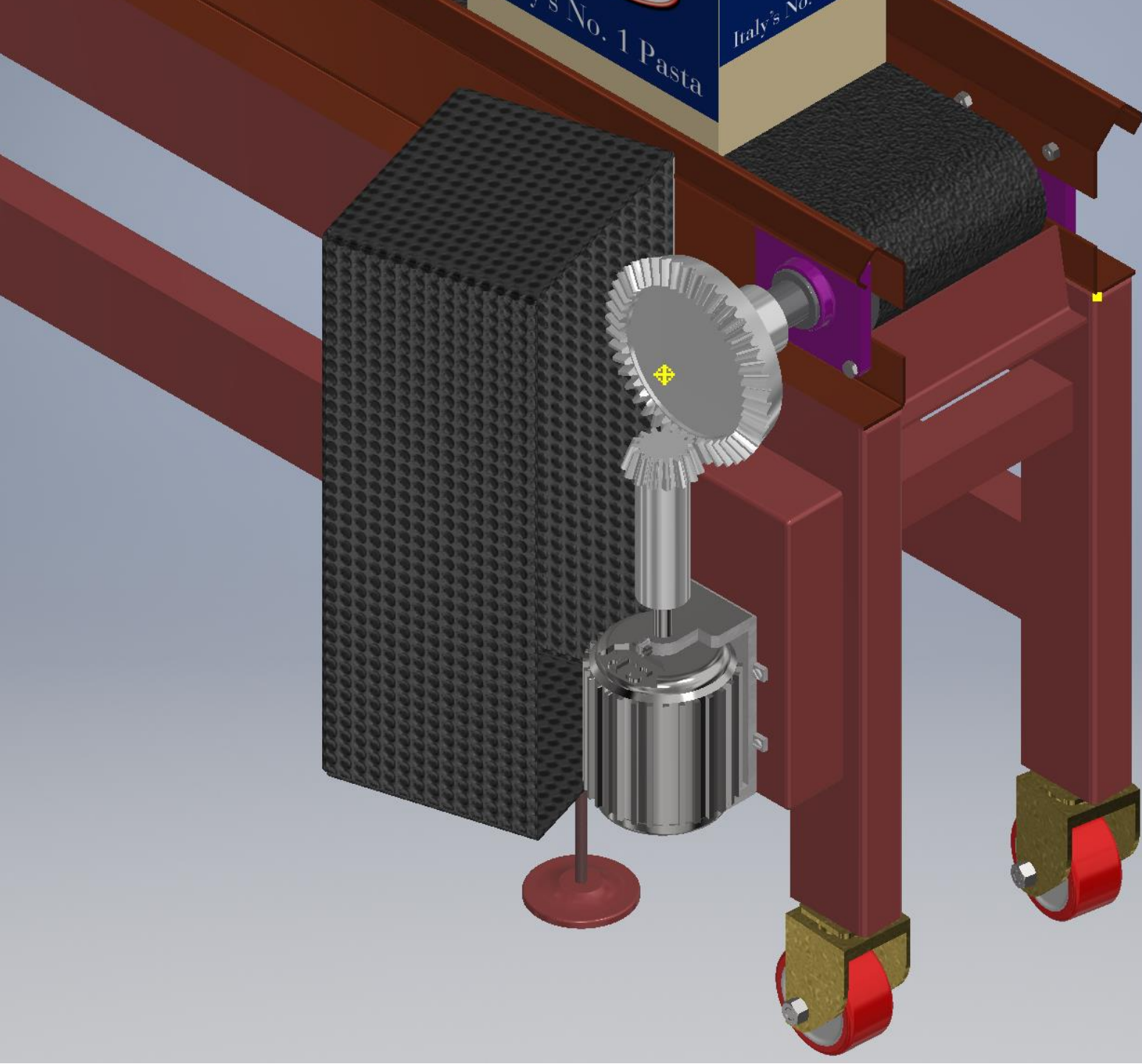
Progettato da	Controllato da	Approvato da	Data	Data	
				24/07/2017	
Assieme finale-1				Edizione	Foglio
					1 / 1

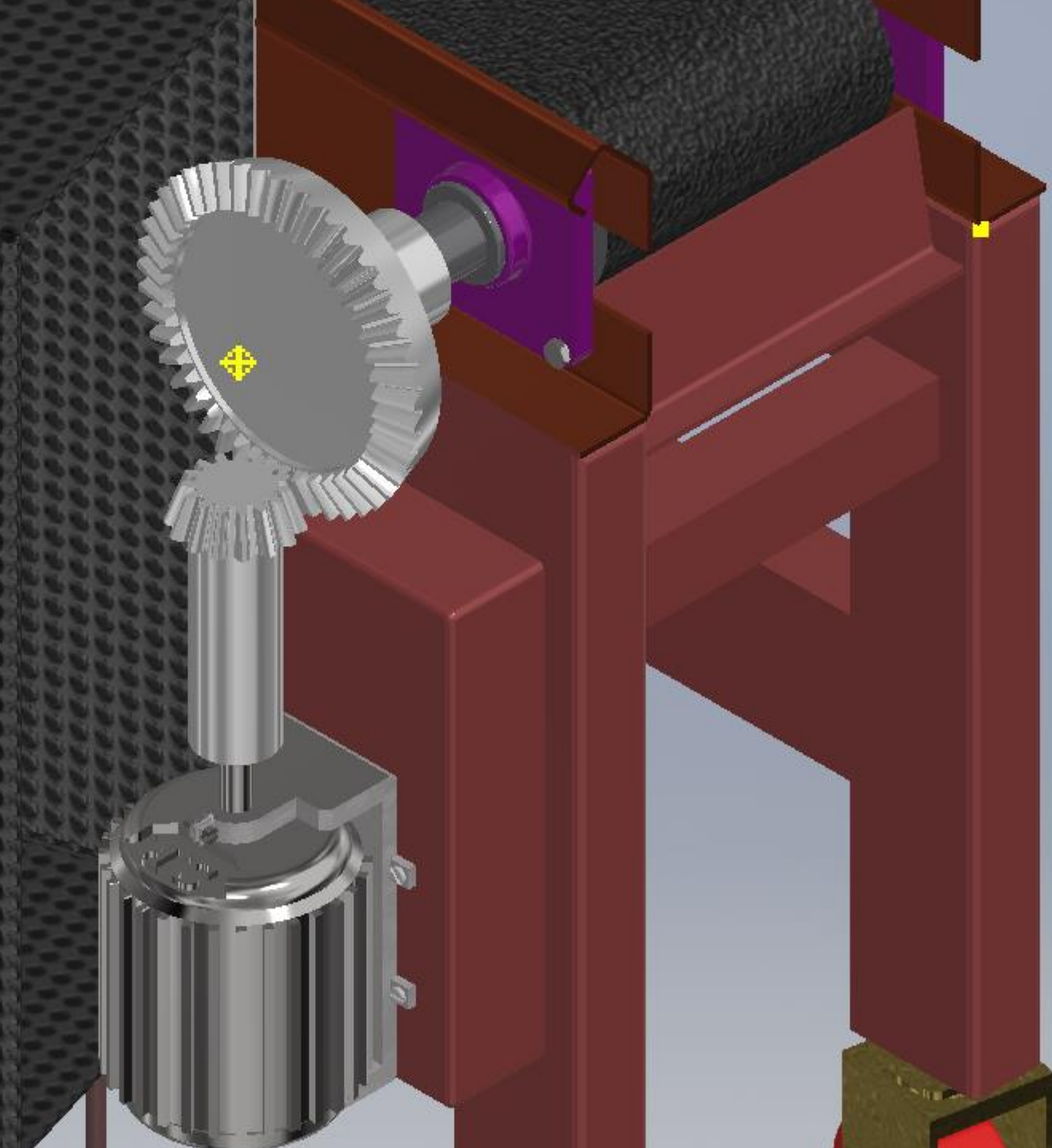


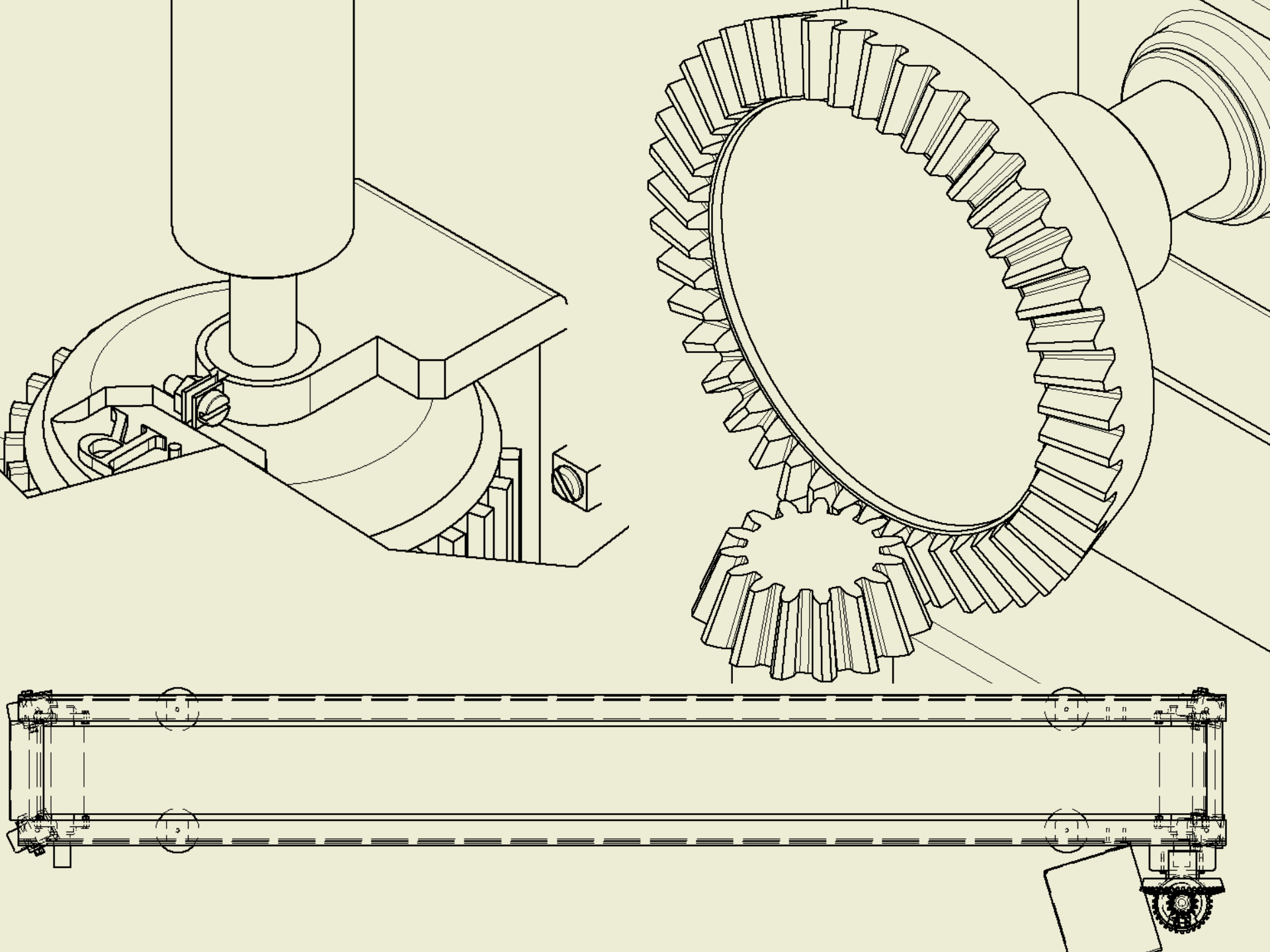
A technical drawing of a mechanical assembly, likely a pump or motor component. It shows a central shaft with a gear and a piston rod. The drawing is a perspective view, showing the internal components and the housing. The gear is a large, circular gear with many teeth. The piston rod is a long, cylindrical rod that passes through the center of the gear. The housing is a complex, multi-faceted structure that surrounds the internal components. The drawing is a black and white line drawing, typical of technical manuals.

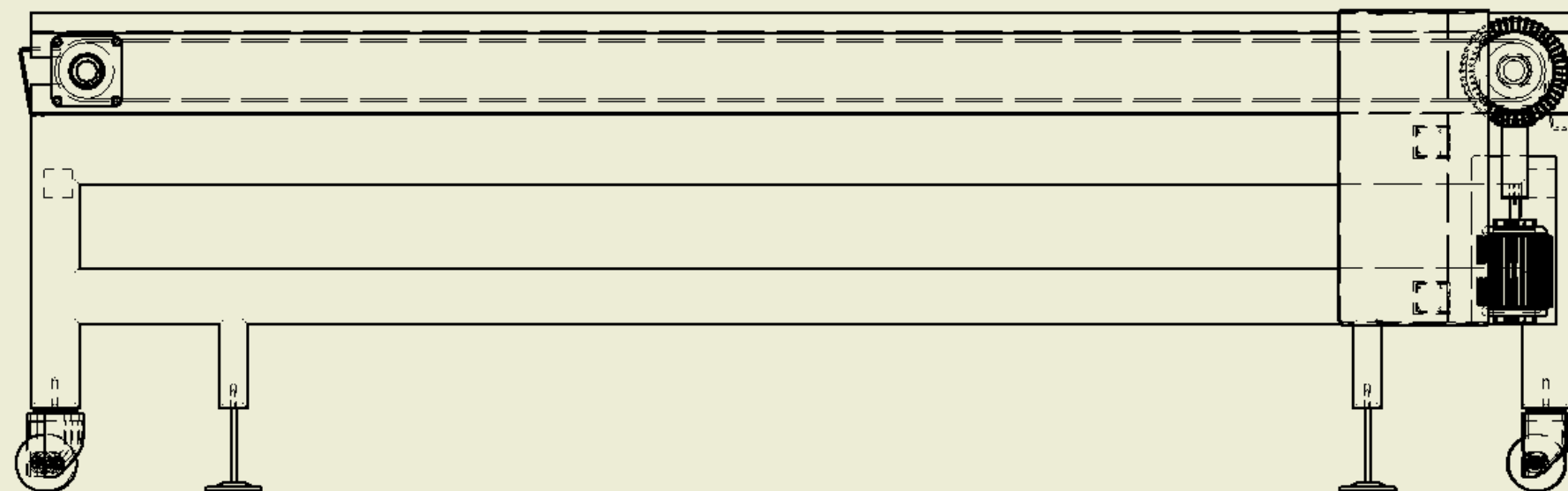
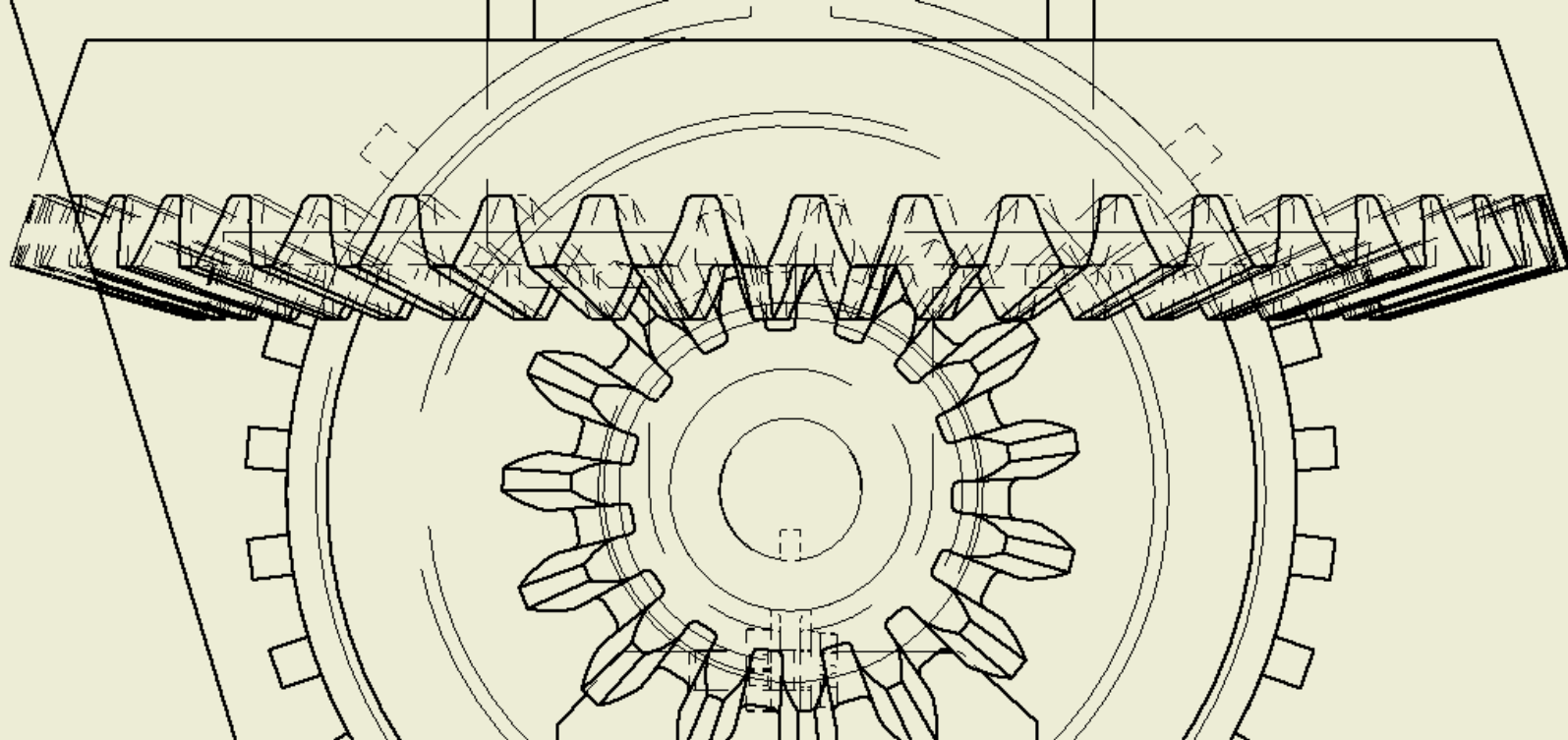
Progettato da	Controllato da	Approvato da	Data	Data	
				24/07/2017	
			NASTRO TRASPORTATORE	Edizione	Foglio 1 / 1

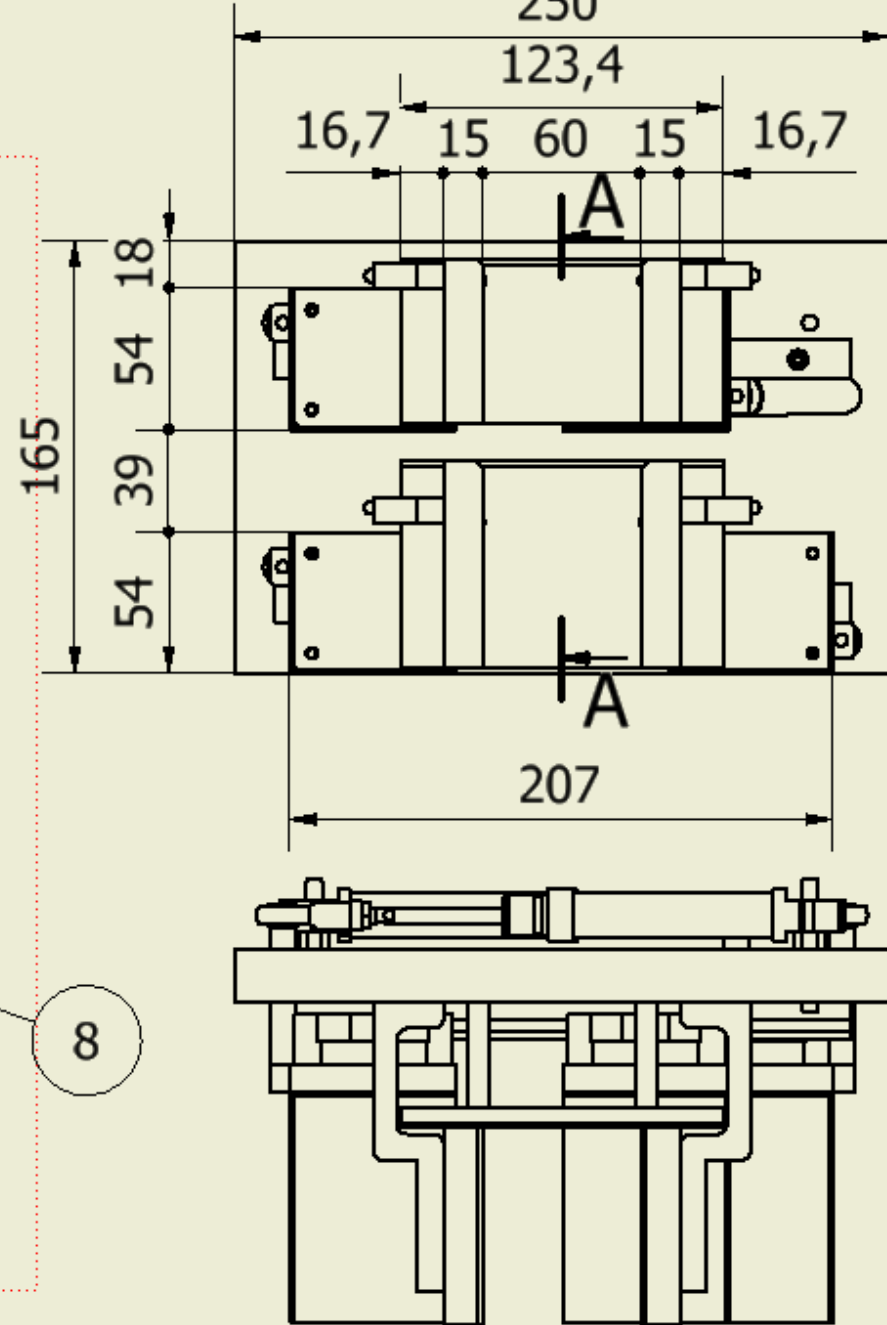
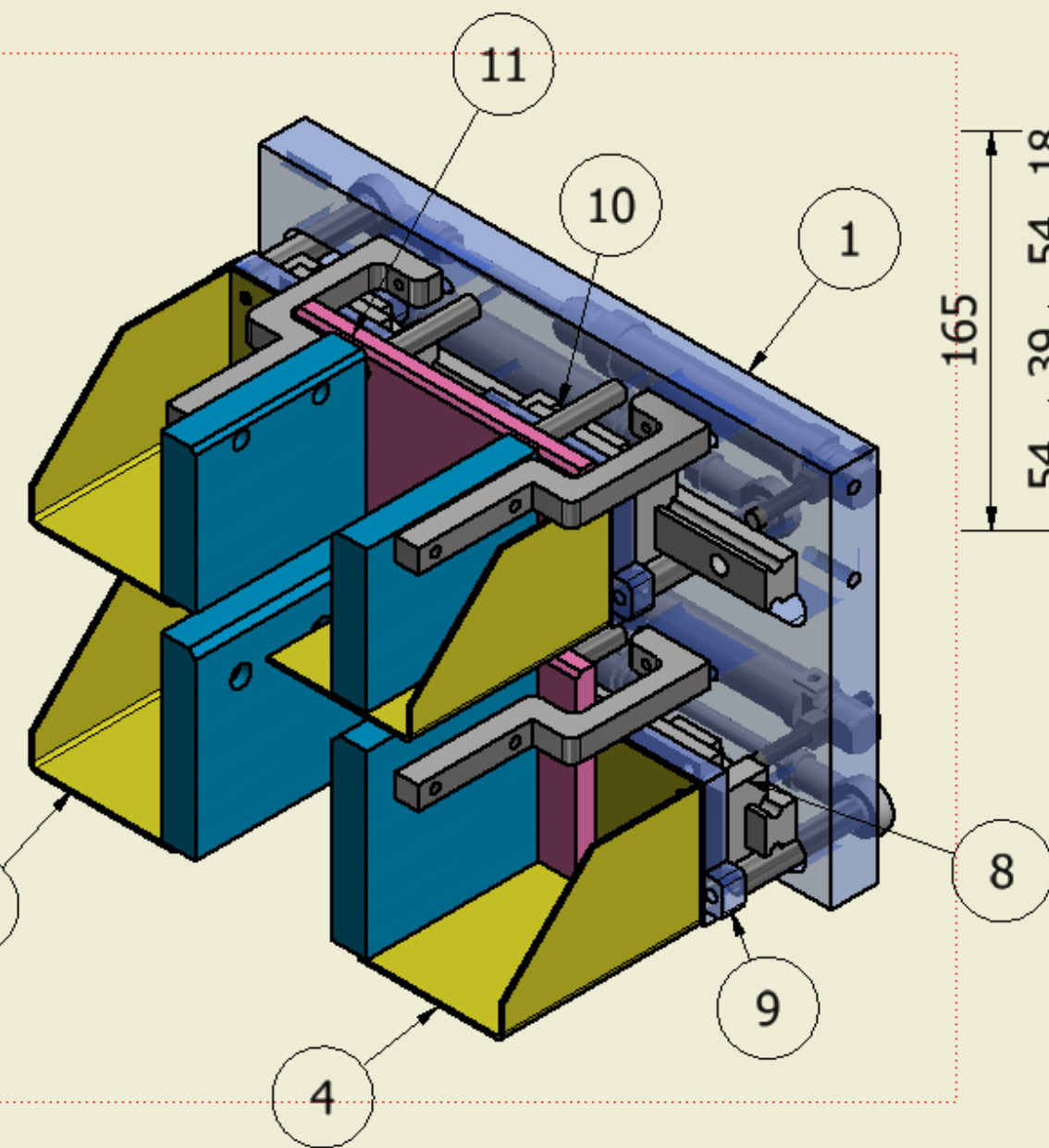




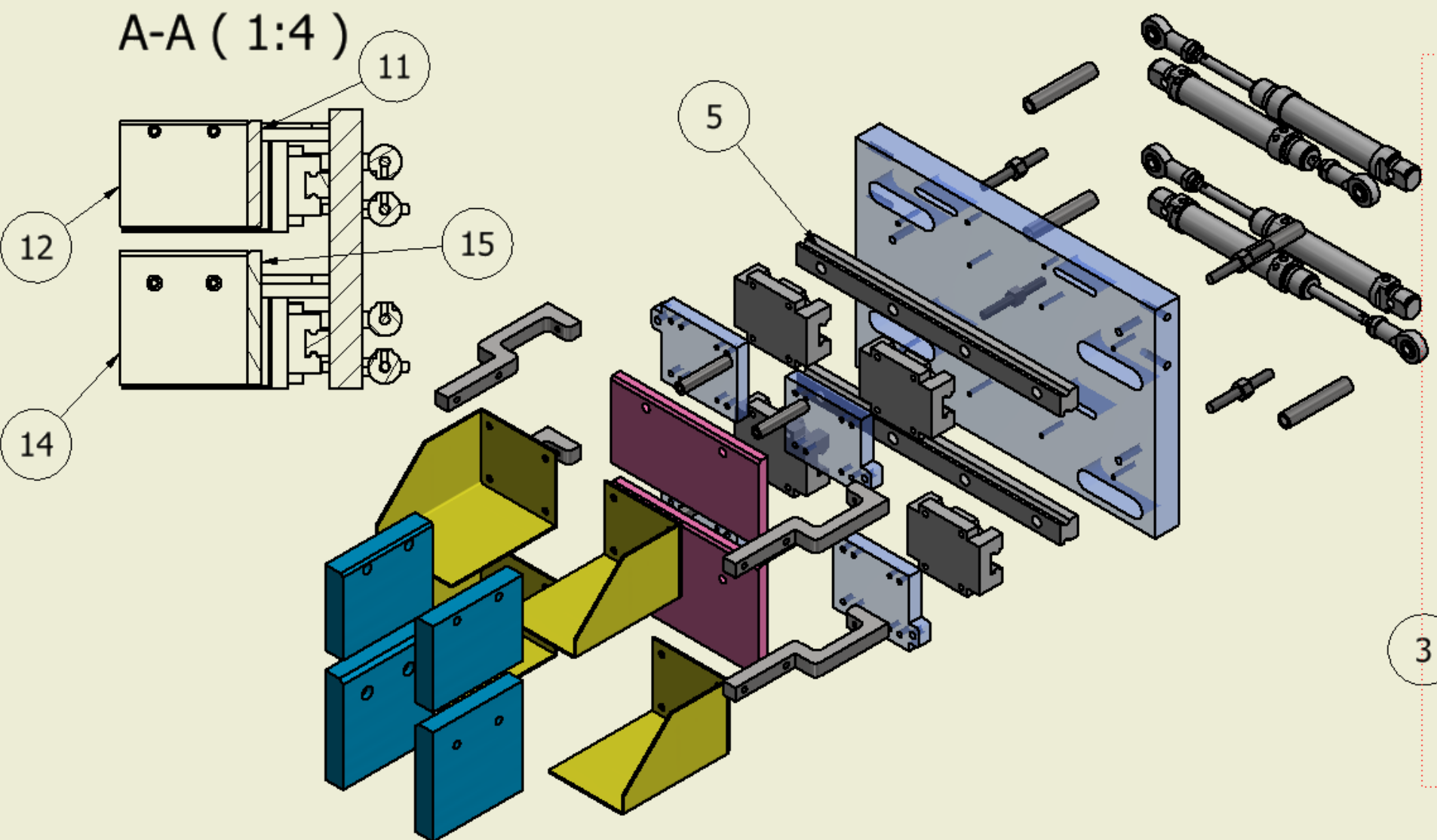


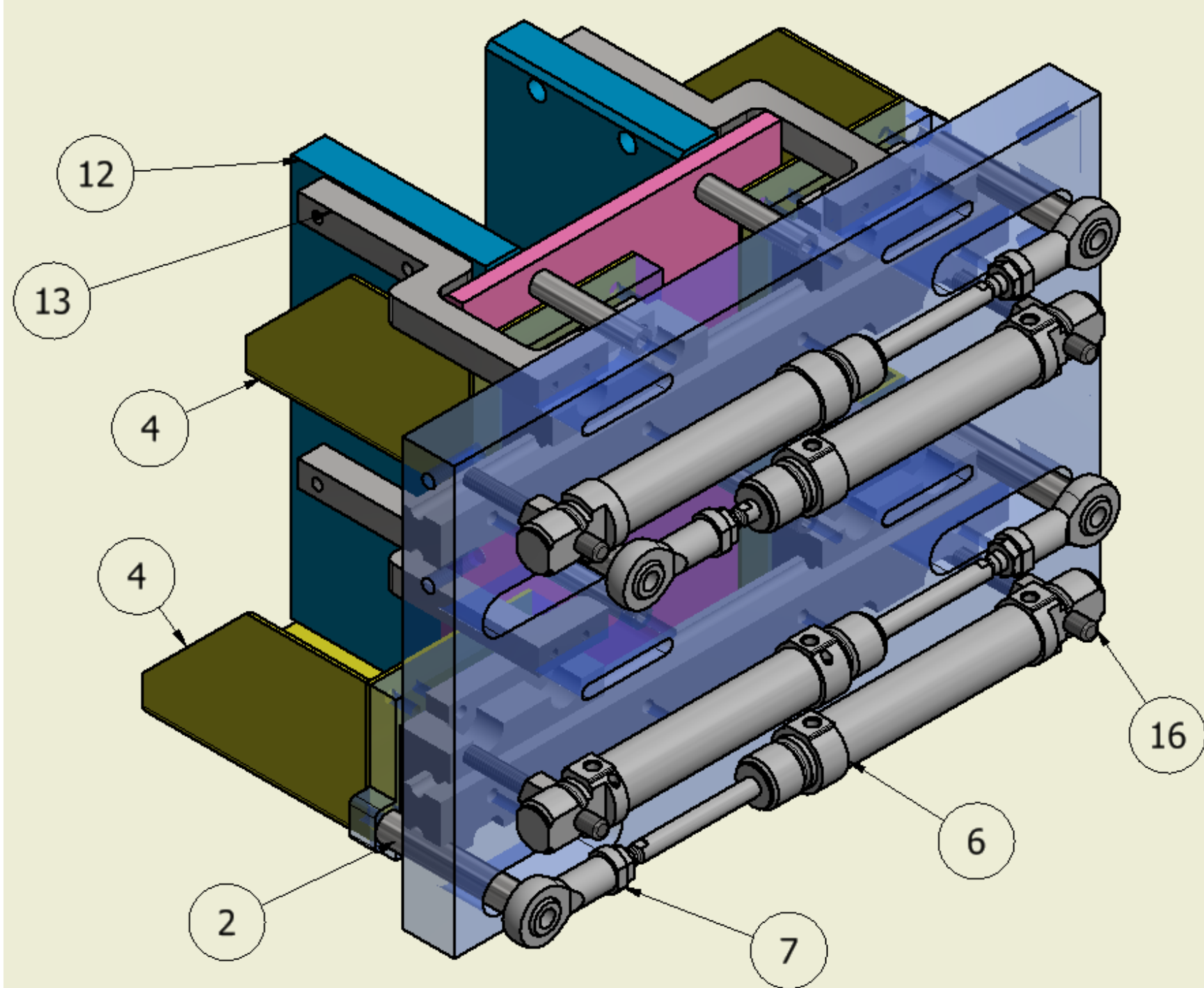


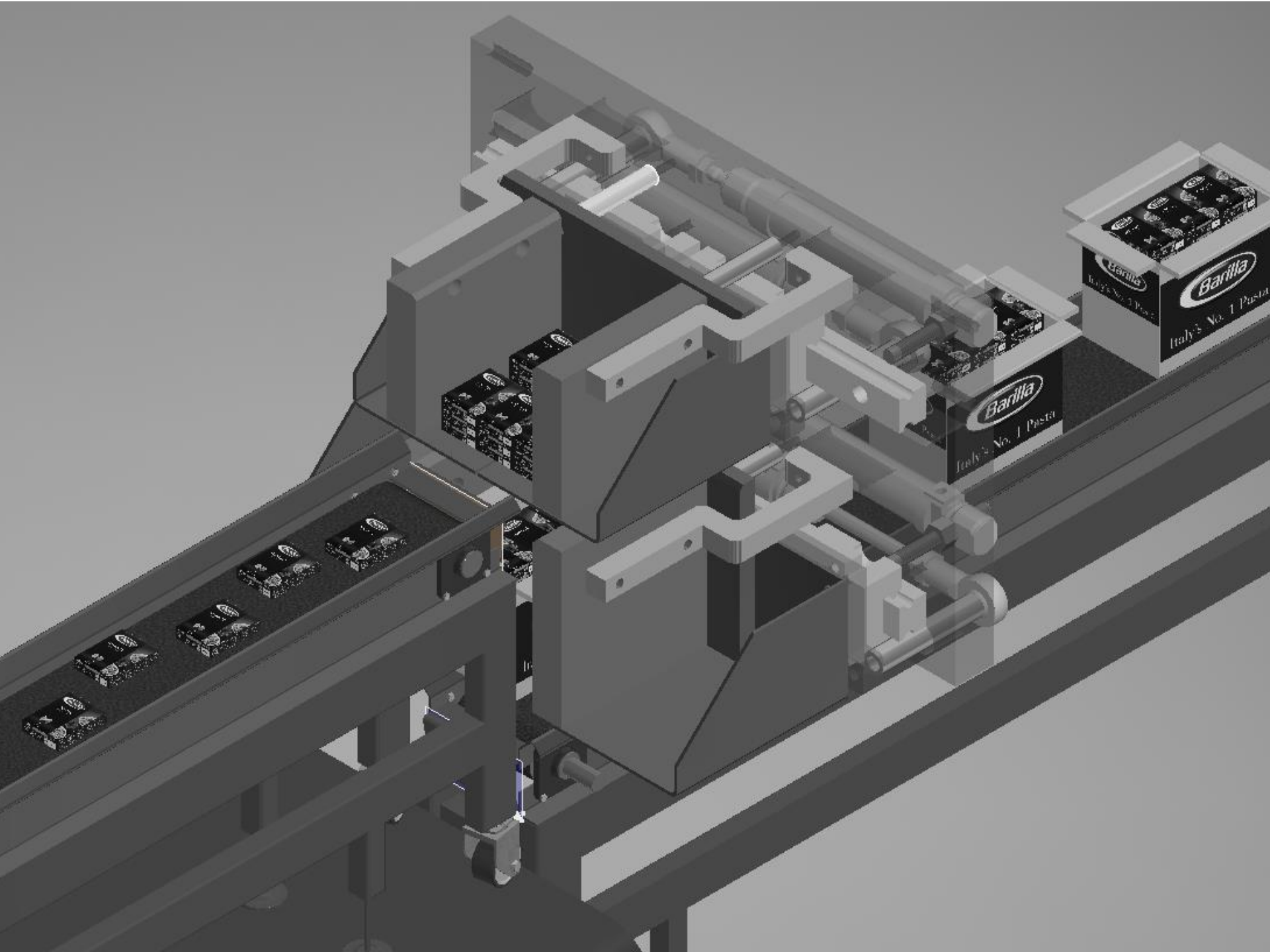


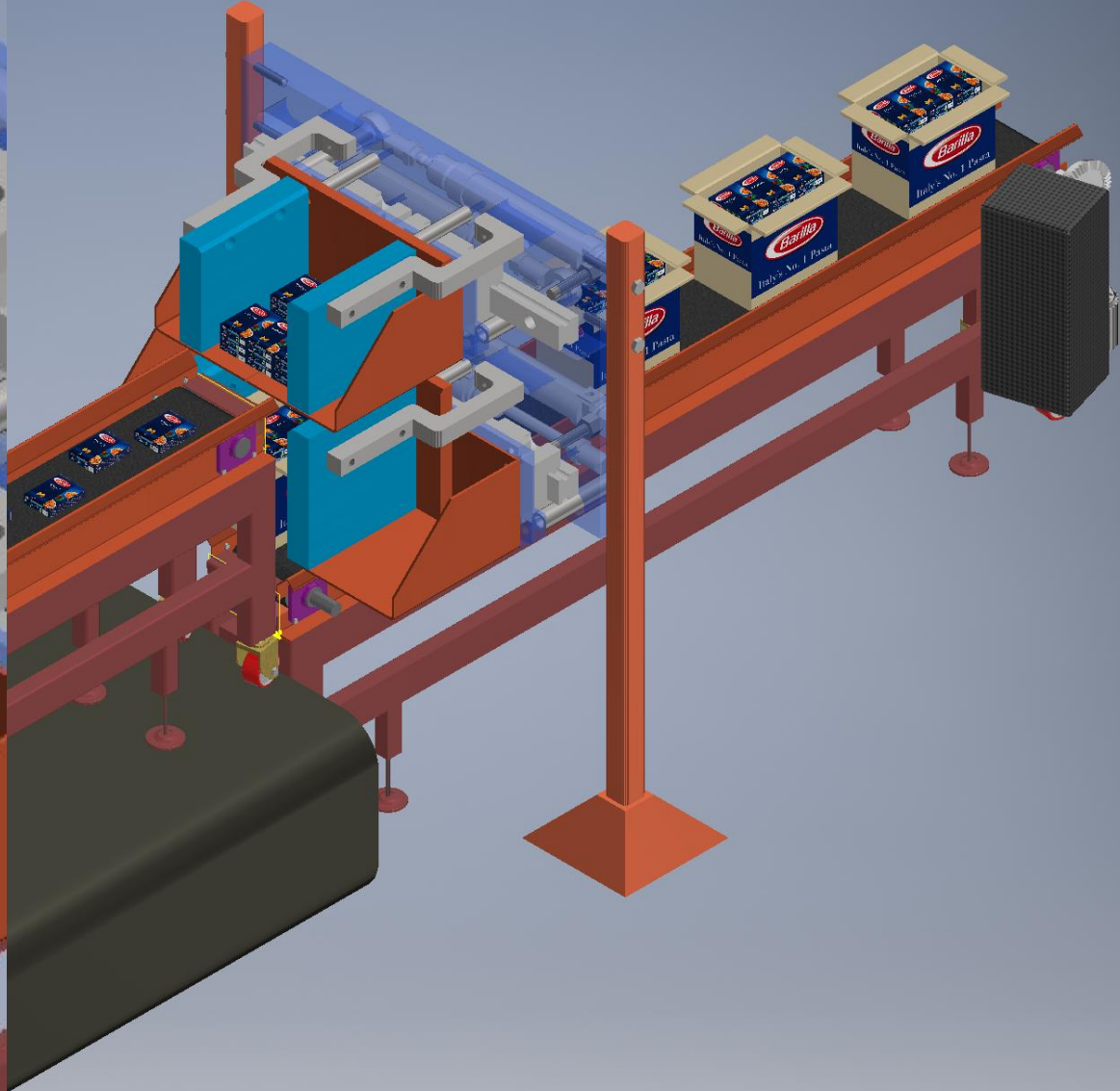


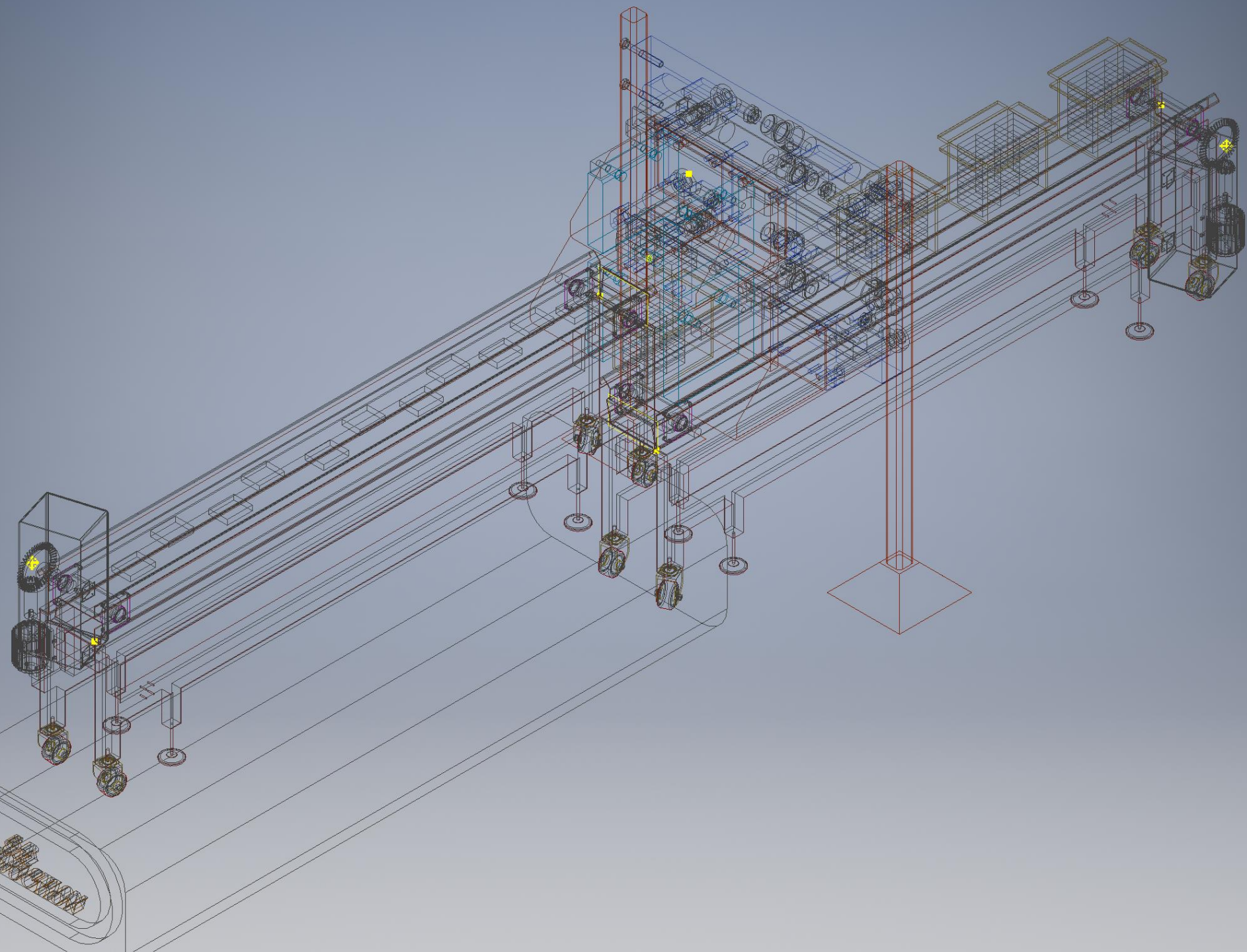
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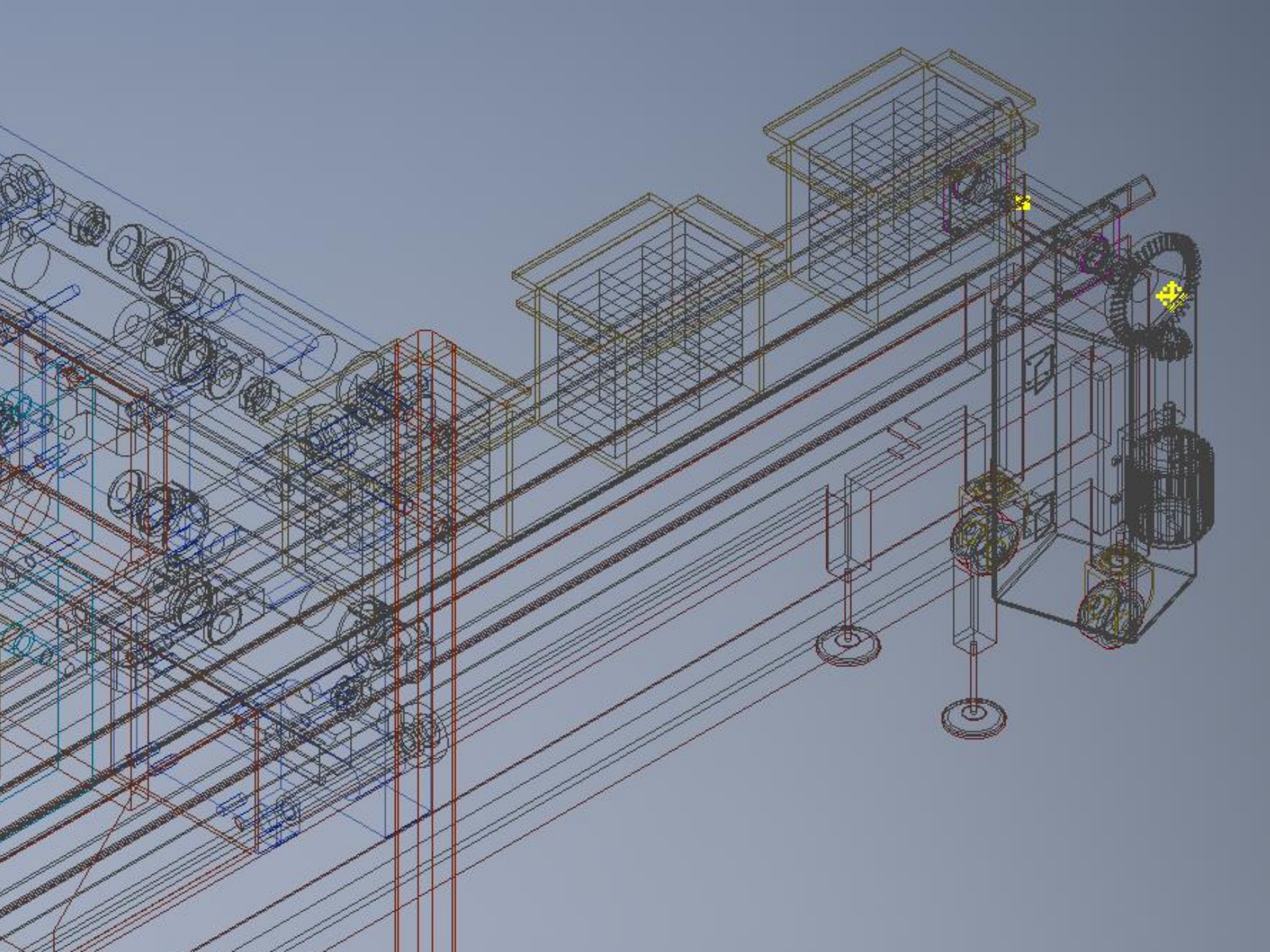


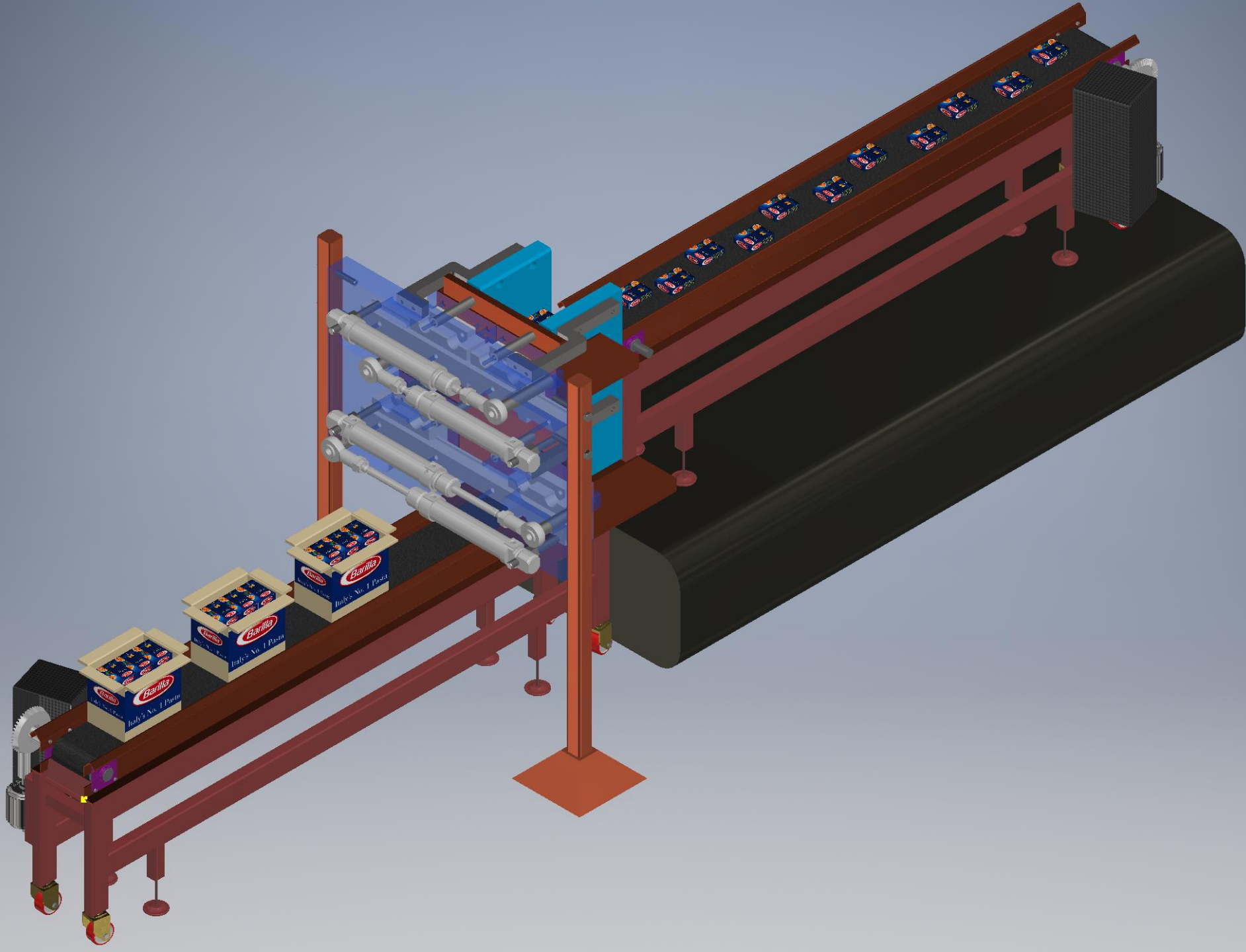


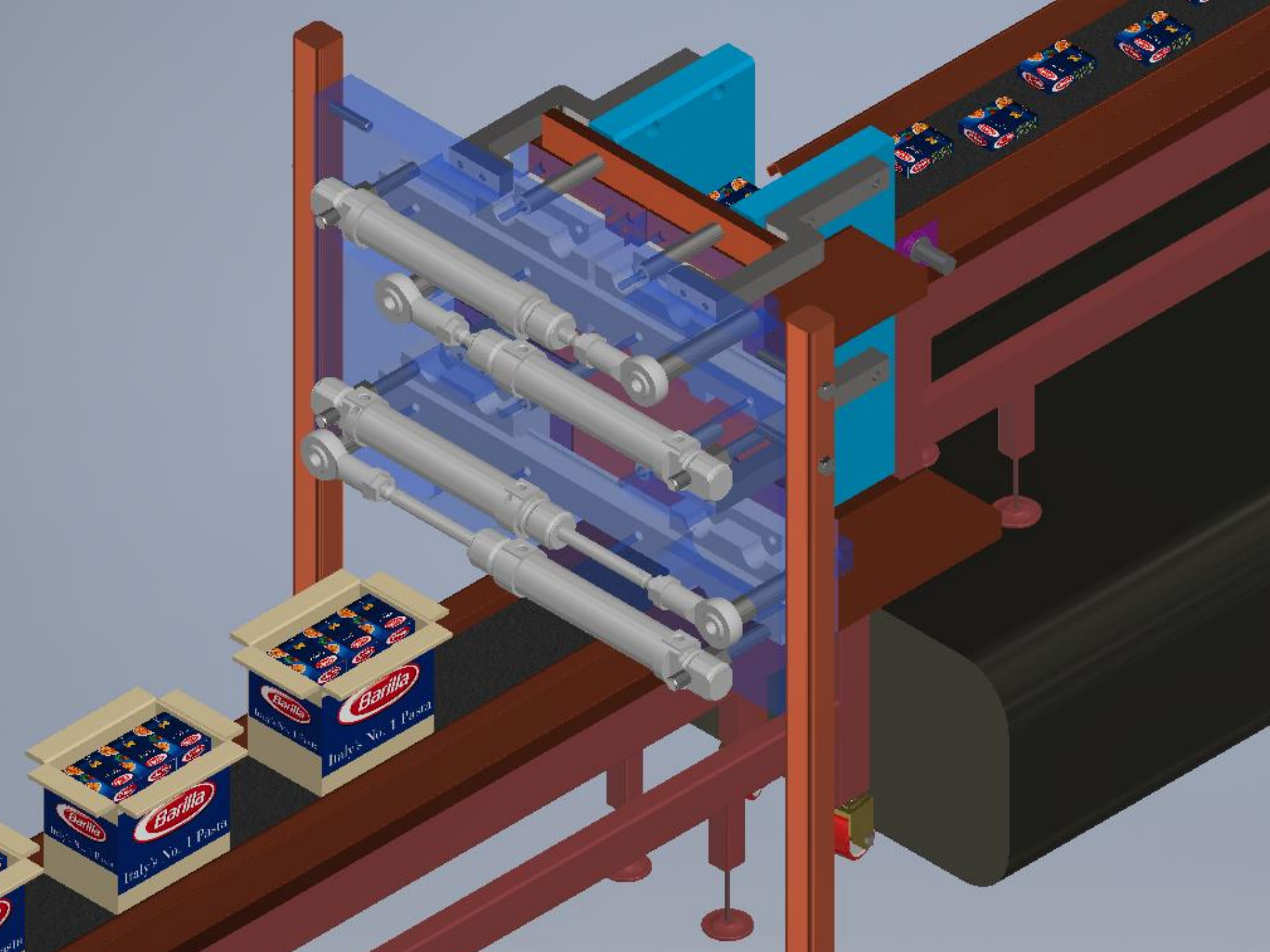




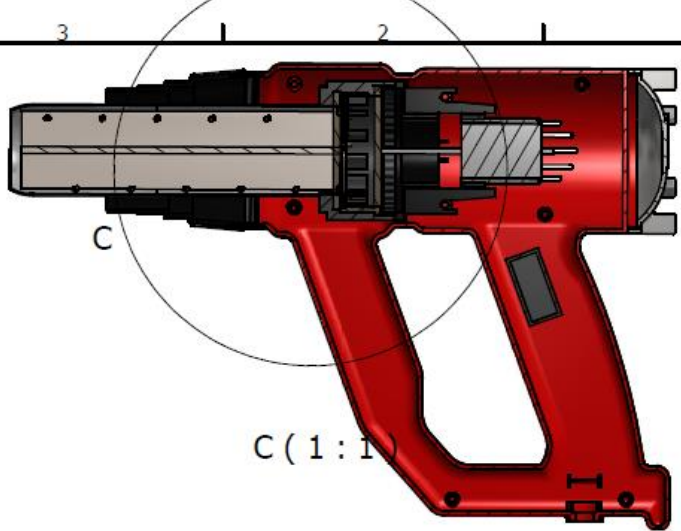




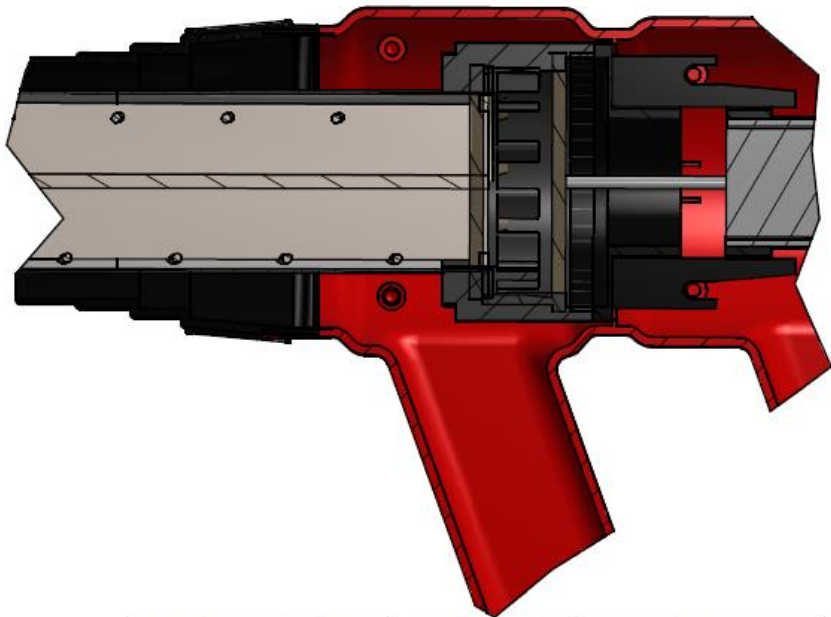




ELENCO PARTI		
ELEMENTO	QTÀ	NUMERO PARTE
1	1	Corpo_pistola_sx
2	1	Corpo_pistola_dx
3	1	Ugello_Esterno
4	1	Assieme_Pistola_Aria_Calda
6	1	Ghiera_esterna
7	1	Assieme_pulsante



C (1 : 1)



Progettato da	Controllato da	Approvato da	Date	Date	
			Progetto Pistola Sverniciante		
			Assieme_Pistola_Aria_Calda_Tavola	Edizione 2	Foglio 2 di 2

6

5

4

3

2

1

D

D

C

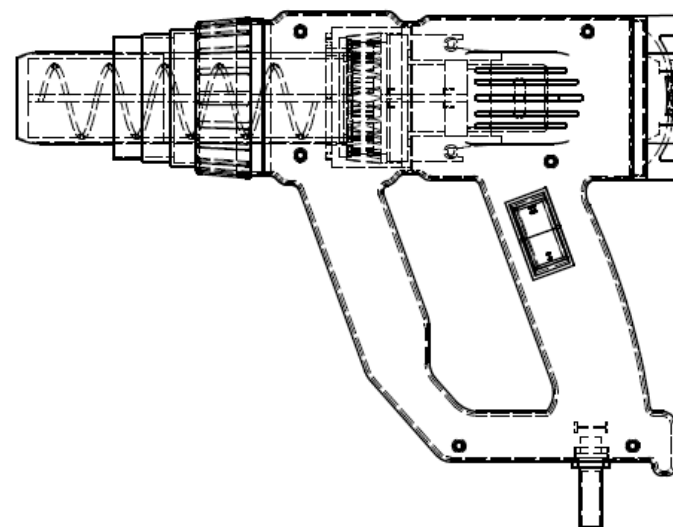
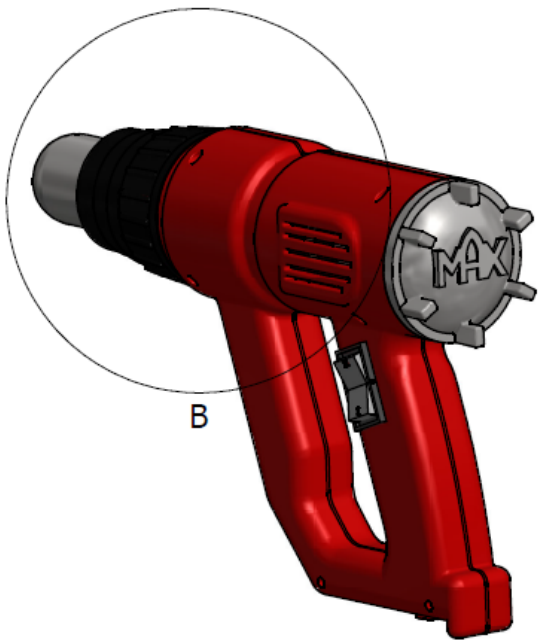
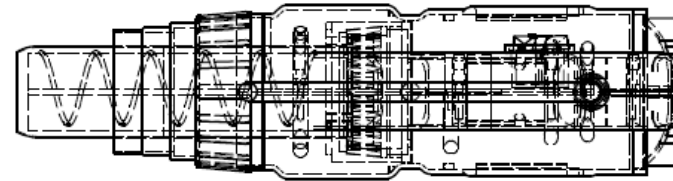
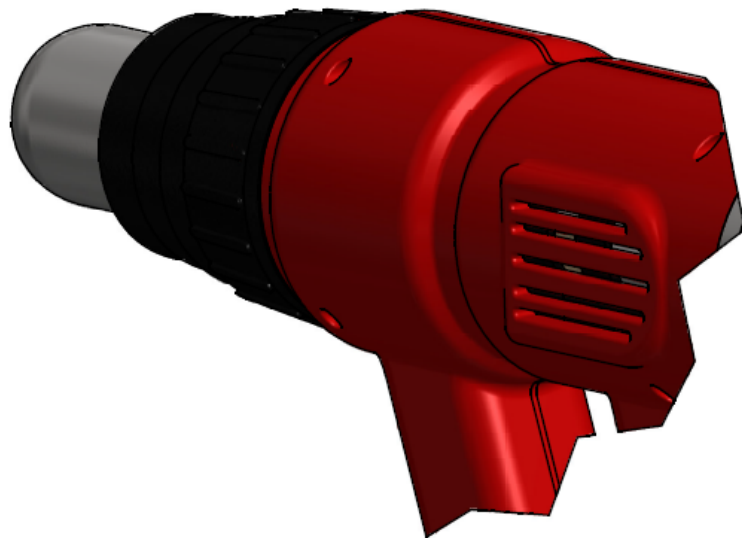
C

B

B

A

A



Progettato da	Controllato da	Approvato da	Date	Date	
			Assieme_Pistola_Aria_Calda		
			Edizione	Foglio	
			Tavola	1 / 1	

6

5

4

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2

1













