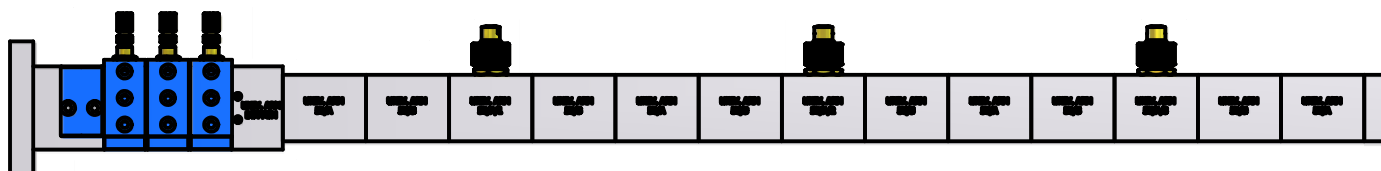
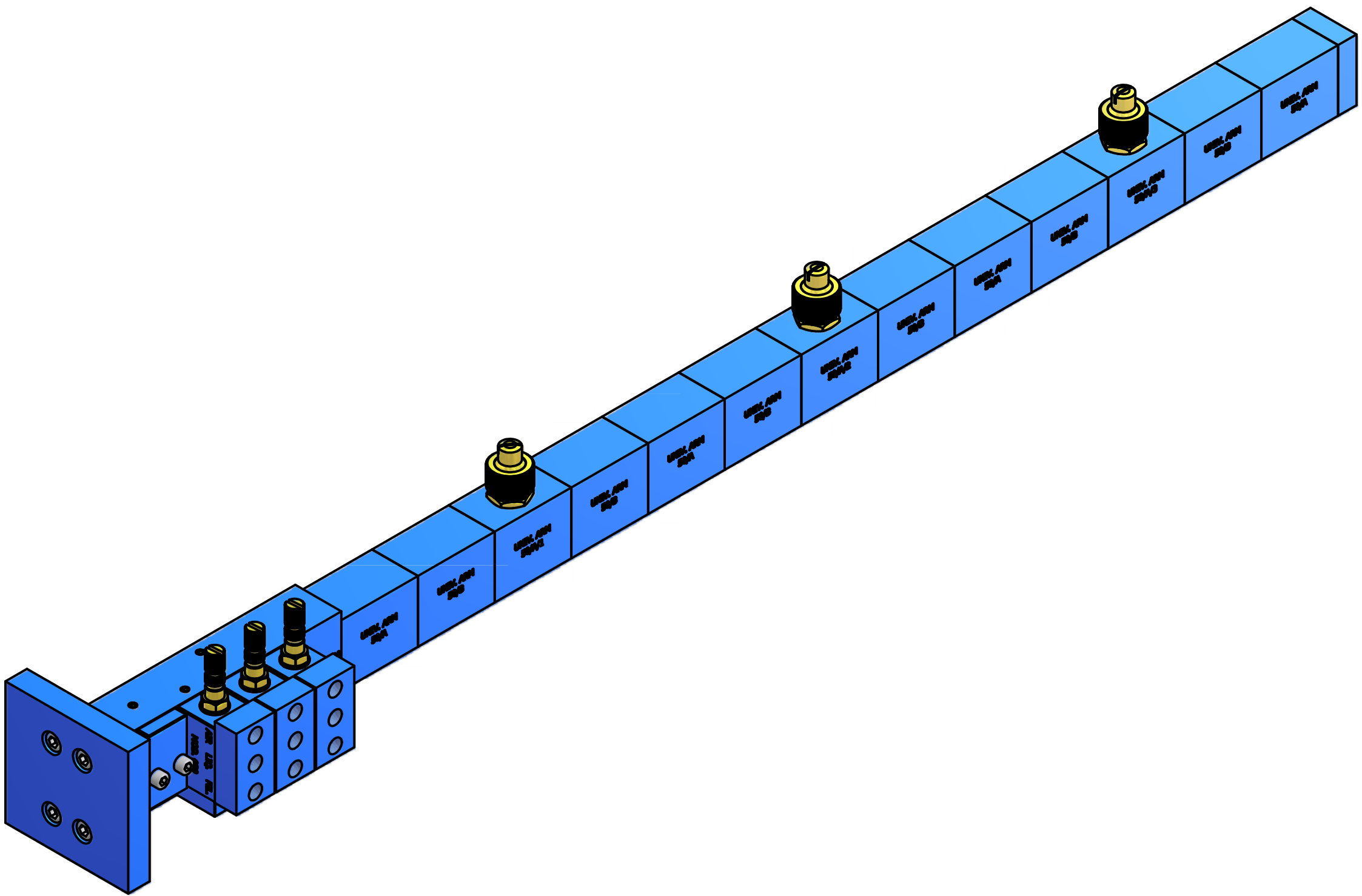


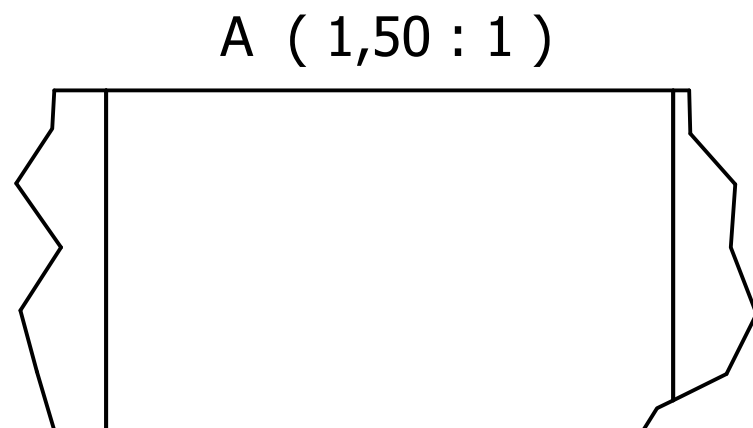
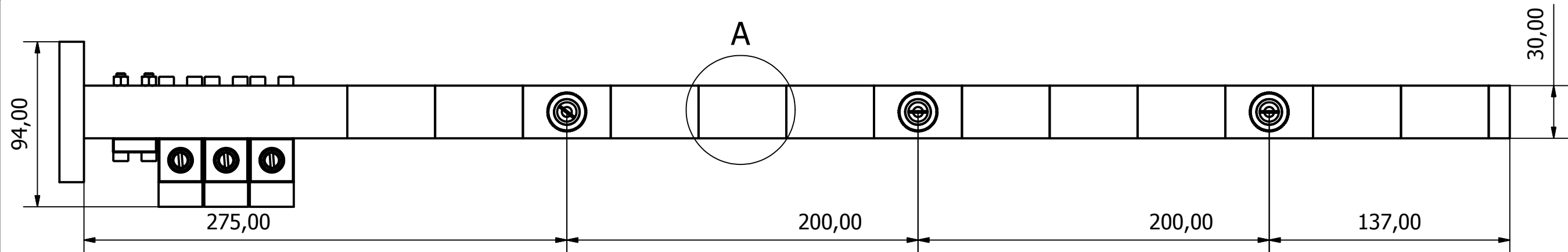
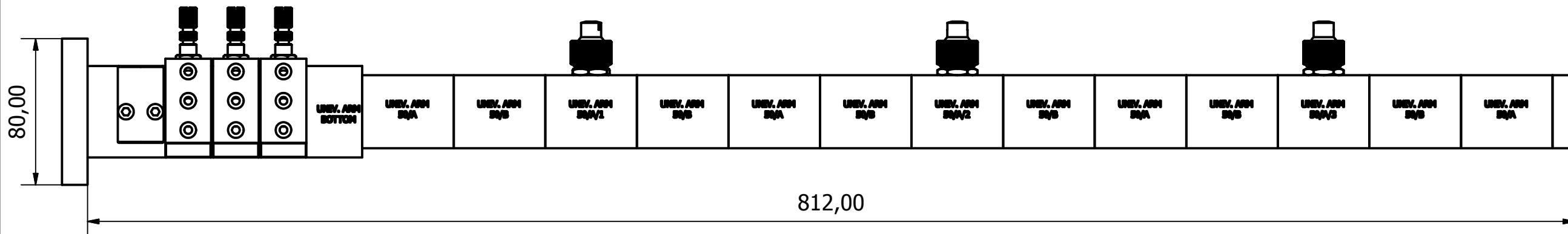
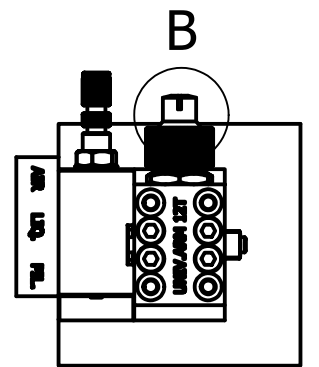
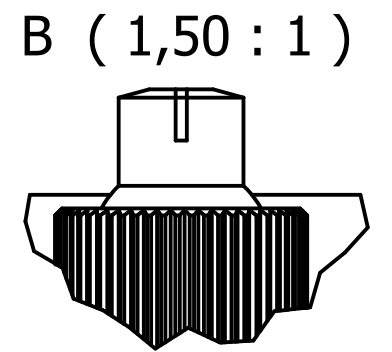
UNIVERSAL ARM 800

ORD. N° 4500063237 Del 14.04.2008

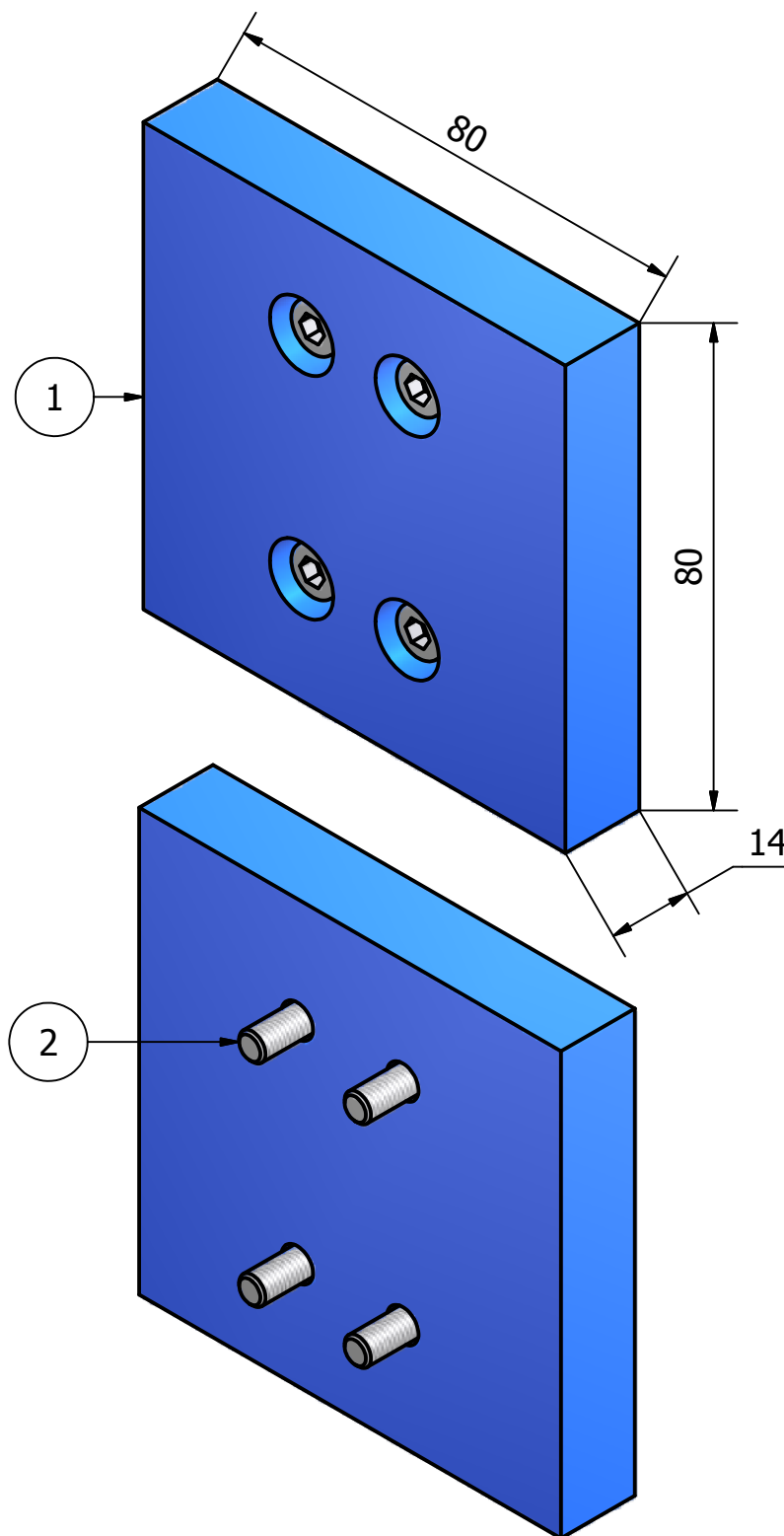


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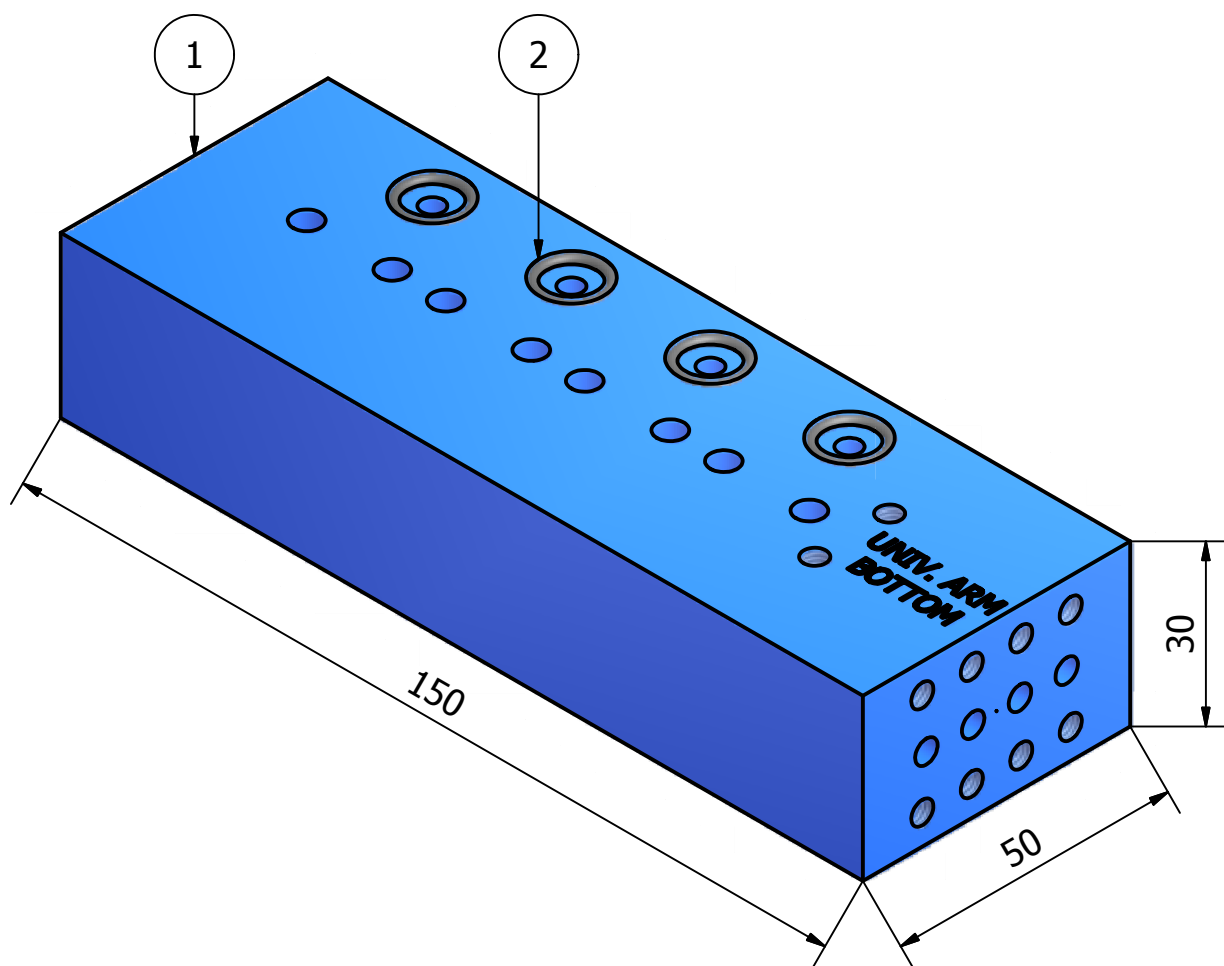




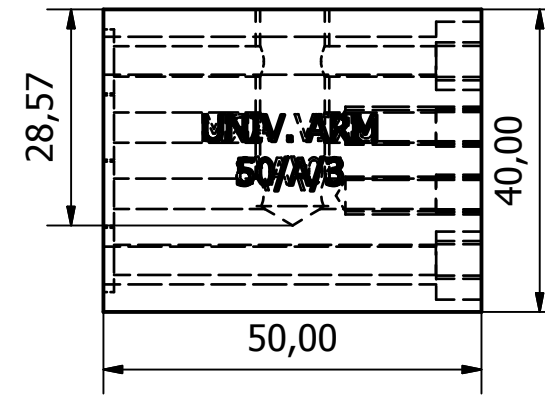
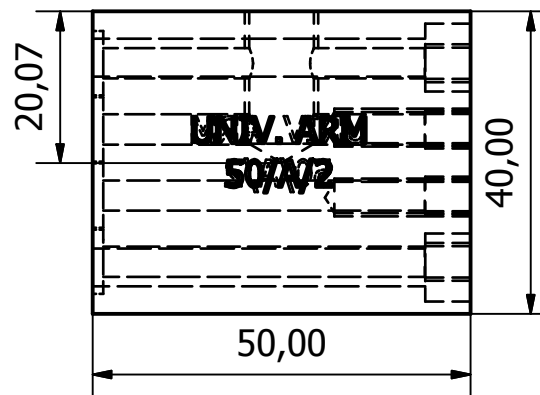
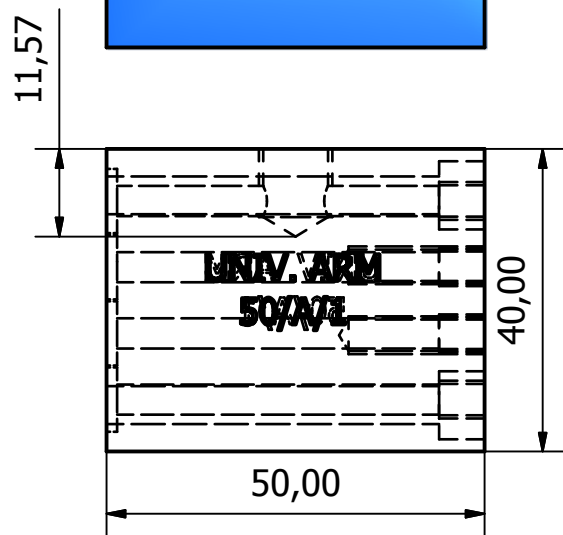
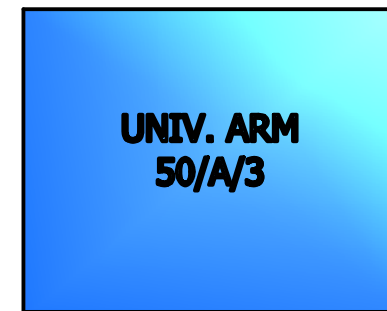
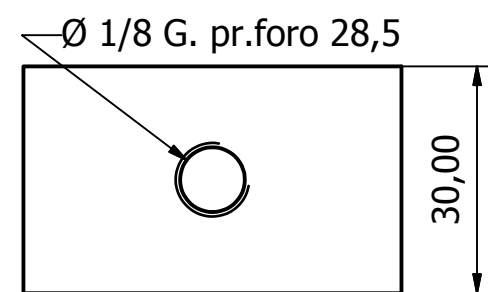
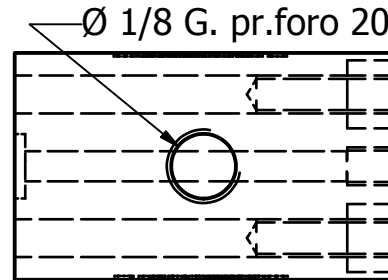
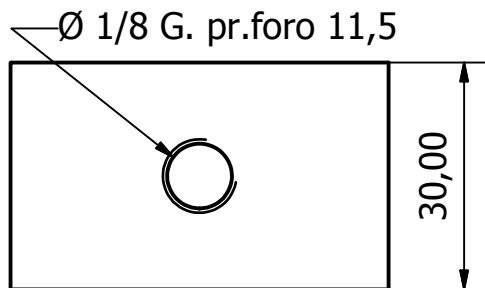
Progettato da	Controllato da	Approvato da	Data		Data	
Balossi					25/03/08	
			UNIVERSAL ARM 800		Edizione	Foglio 1 / 1



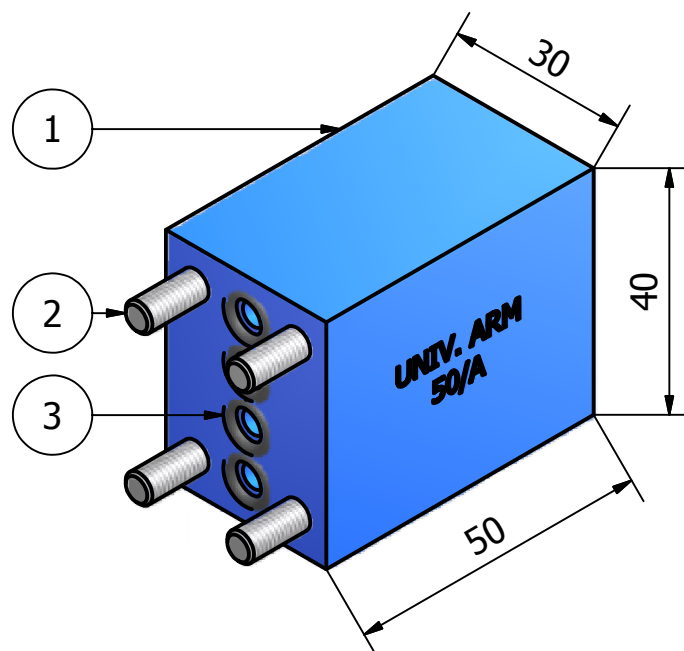
Elenco parti					
ELEMENTO	QTÀ	NUMERO PARTE		DESCRIZIONE	
1	1	PIASTRA UNIV. ARM			
2	4	DIN 912 - M5 x 16		Vite a testa cilindrica	
Progettato da Balossi		Controllato da		Approvato da	Data
					20/06/08
			PIASTRA UNIV. ARM		Edizione
					Foglio 1 / 1



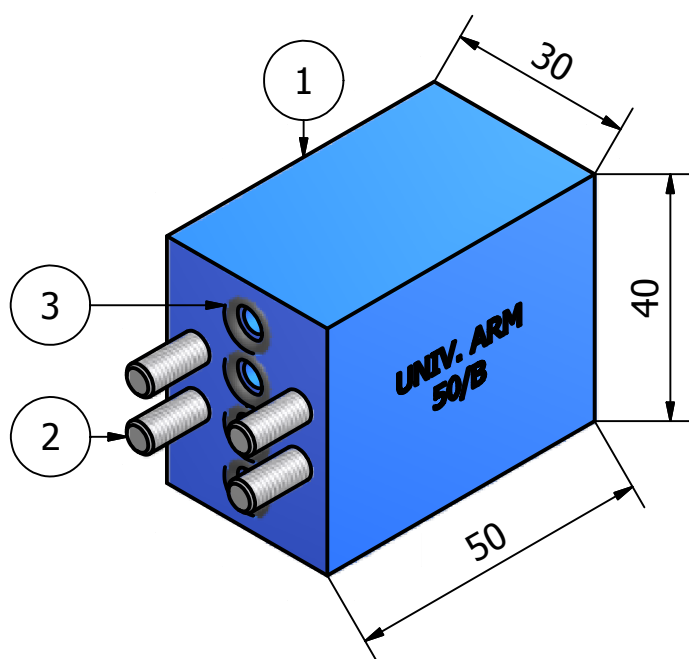
Elenco parti						
ELEMENTO		QTÀ	NUMERO PARTE		DESCRIZIONE	
1		1	UNIVERSAL ARM BOTTOM			
2		4	O-Ring 108 (8,73x1.78)			
Progettato da Balossi		Controllato da	Approvato da		Data	
					20/06/08	
			UNIVERSAL ARM BOTTOM.		Edizione	Foglio 1 / 1



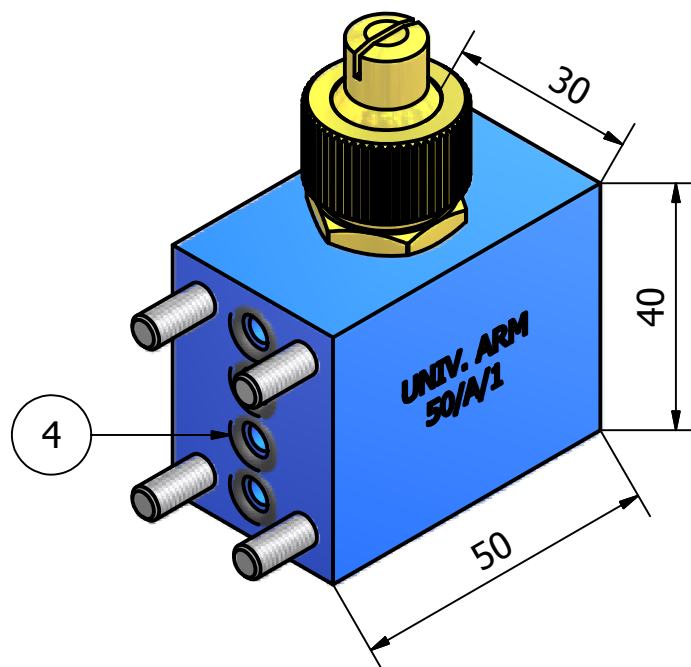
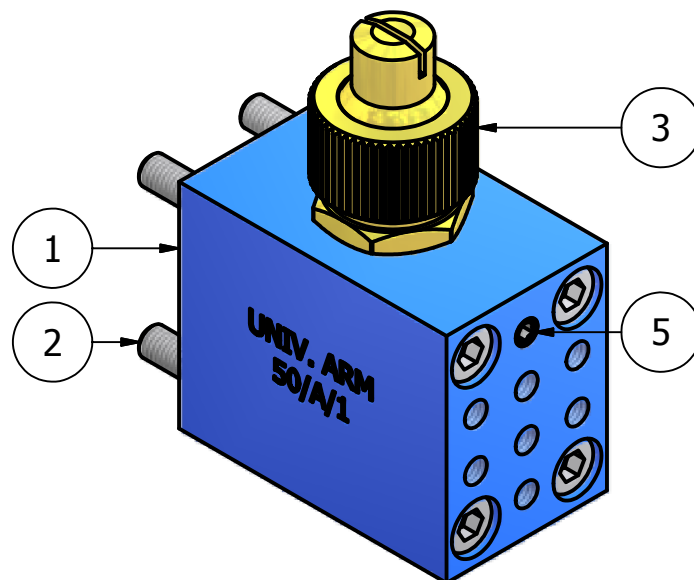
Progettato da Balossi	Controllato da	Approvato da	Data	Data 28/04/08	
			UNIV.ARM 50-A-1+A2+A3	Edizione	Foglio 1 / 2



Elenco parti						
ELEMENTO		QTÀ	NUMERO PARTE		DESCRIZIONE	
1		1	UNIVERSAL ARM 50-A			
2		4	ANSI B18.3.1M - M5x0,8 x 55		Vite forgiata a testa incassata x Metrico	
3		4	O-Ring 2021 (5,28x1.78)			
Progettato da Balossi		Controllato da	Approvato da		Data	
					20/06/08	
			UNIVERSAL ARM 50-A.			Edizione



Elenco parti					
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE		
1	1	UNIVERSAL ARM 50-B			
2	4	ANSI B18.3.1M - M5x0,8 x 55	Vite forgiata a testa incassata x Metrico		
3	4	O-Ring 2021 (5,28x1.78)			
Progettato da Balossi	Controllato da	Approvato da	Data	Data 20/06/08	
		UNIVERSAL ARM 50-B.		Edizione	Foglio 1 / 1



Elenco parti

ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE
1	1	UNIVERSAL ARM 50-A-1	
2	4	ANSI B18.3.1M - M5x0,8 x 55	Vite forgiata a testa incassata x Metrico
3	1	TESTINA COMPL.1-8 JET V1	
4	4	O-Ring 2021 (5,28x1.78)	
5	1	GRANO M5x5	

Progettato da
Balossi

Controllato da

Approvato da

Data

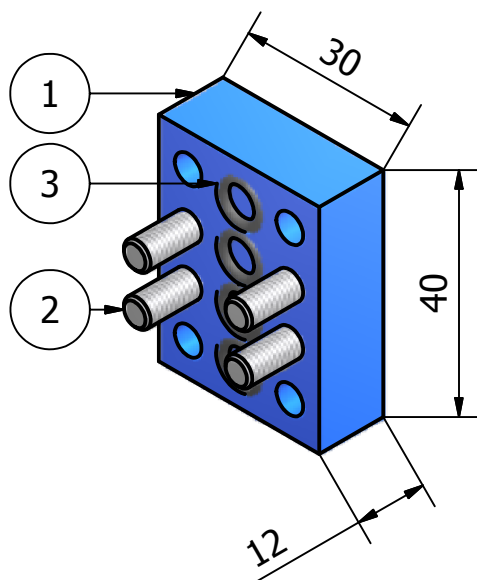
Data

25/03/08

UNIVERSAL ARM 50-A-1

Edizione

Foglio
1 / 1



Elenco parti						
ELEMENTO	QTÀ	NUMERO PARTE	DESCRIZIONE			
1	1	UNIVERSAL ARM 12T				
2	4	DIN 912 - M5 x 16	Vite a testa cilindrica			
3	4	O-Ring 2021 (5,28x1.78)				
Progettato da Balossi		Controllato da	Approvato da	Data		Data 20/06/08
			UNIVERSAL ARM 12T.		Edizione	Foglio 1 / 1

This diagram illustrates the exploded view of a ball valve assembly, showing the following components from top to bottom:

- 4**: The upper bonnet or cap, featuring a threaded top and a flange with a serrated edge.
- 5**: The ball, a spherical component with a T-shaped handle slot on top.
- 3**: The upper O-ring, a black circular seal.
- 1**: The valve body, a hexagonal component with a threaded top and a flange.
- 2**: The lower O-ring, a black circular seal.

Foglio
1 / 1