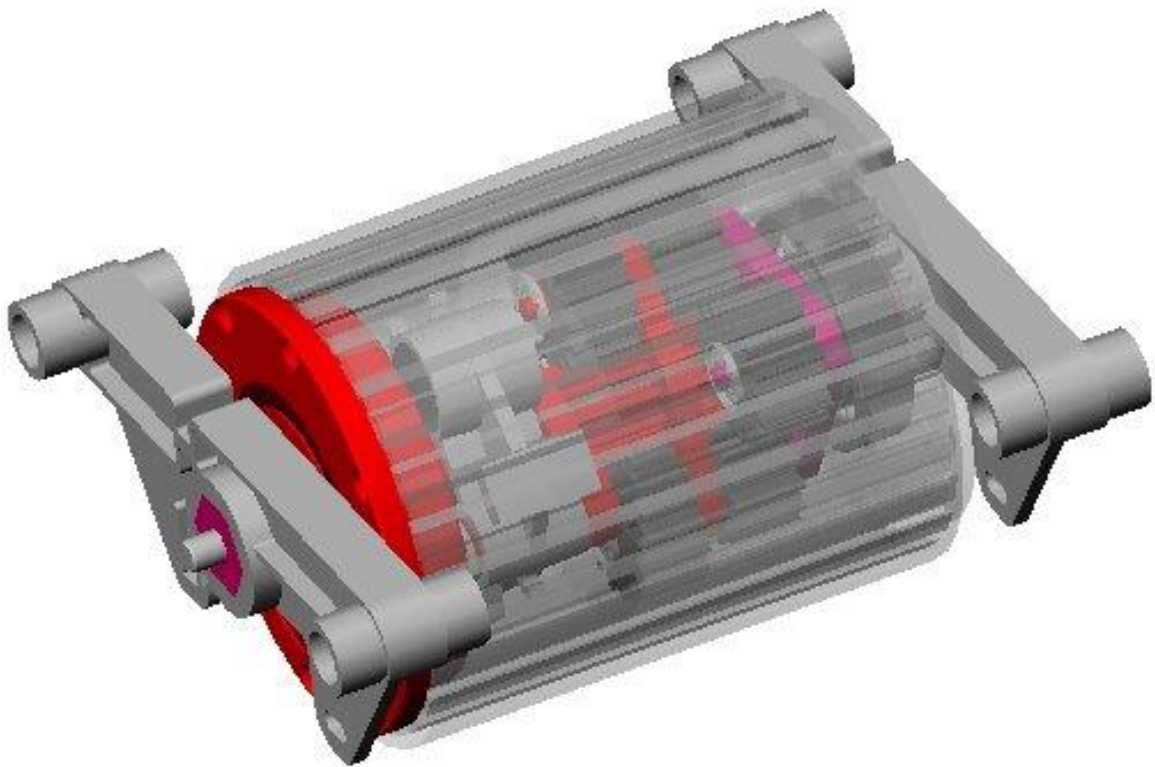
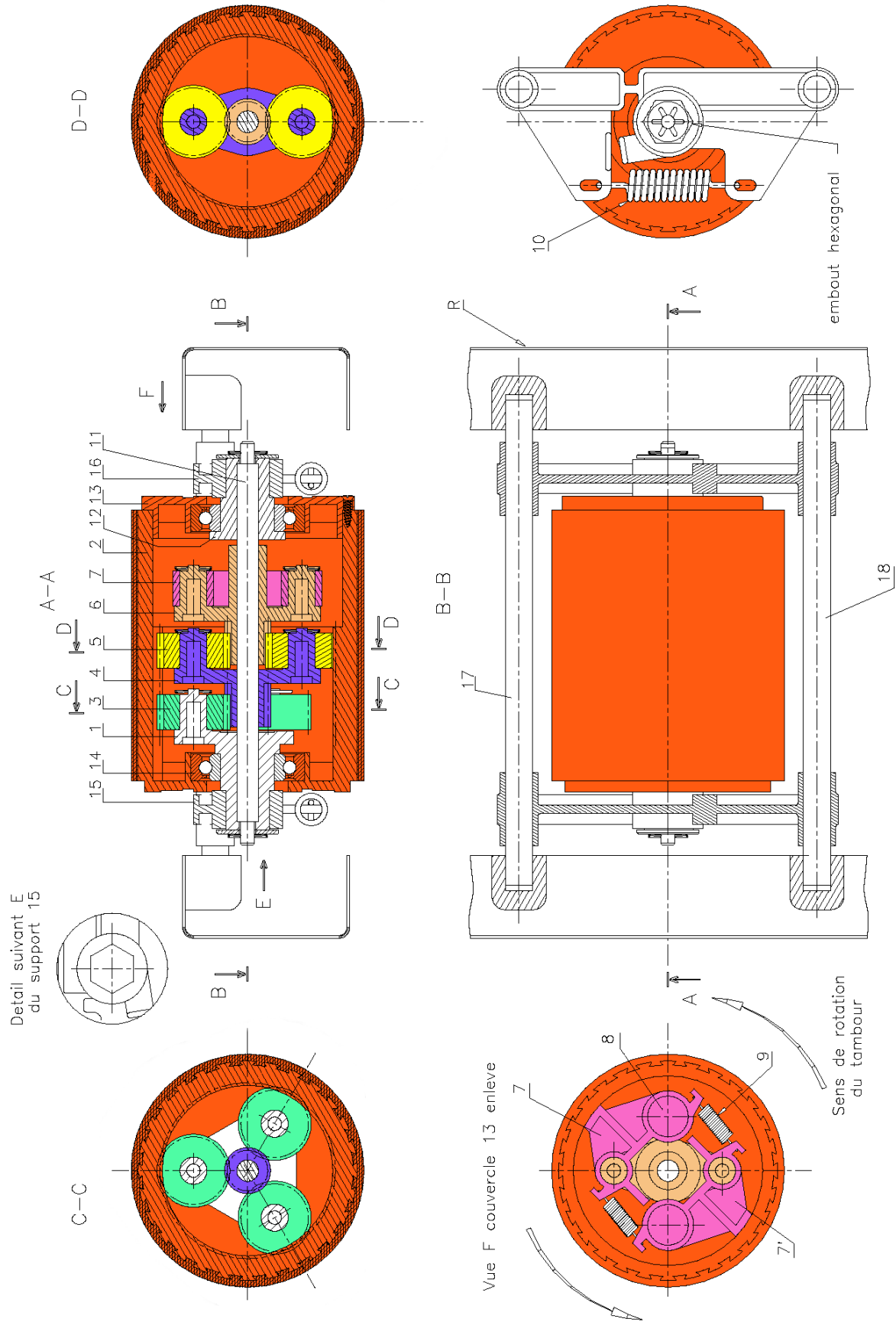


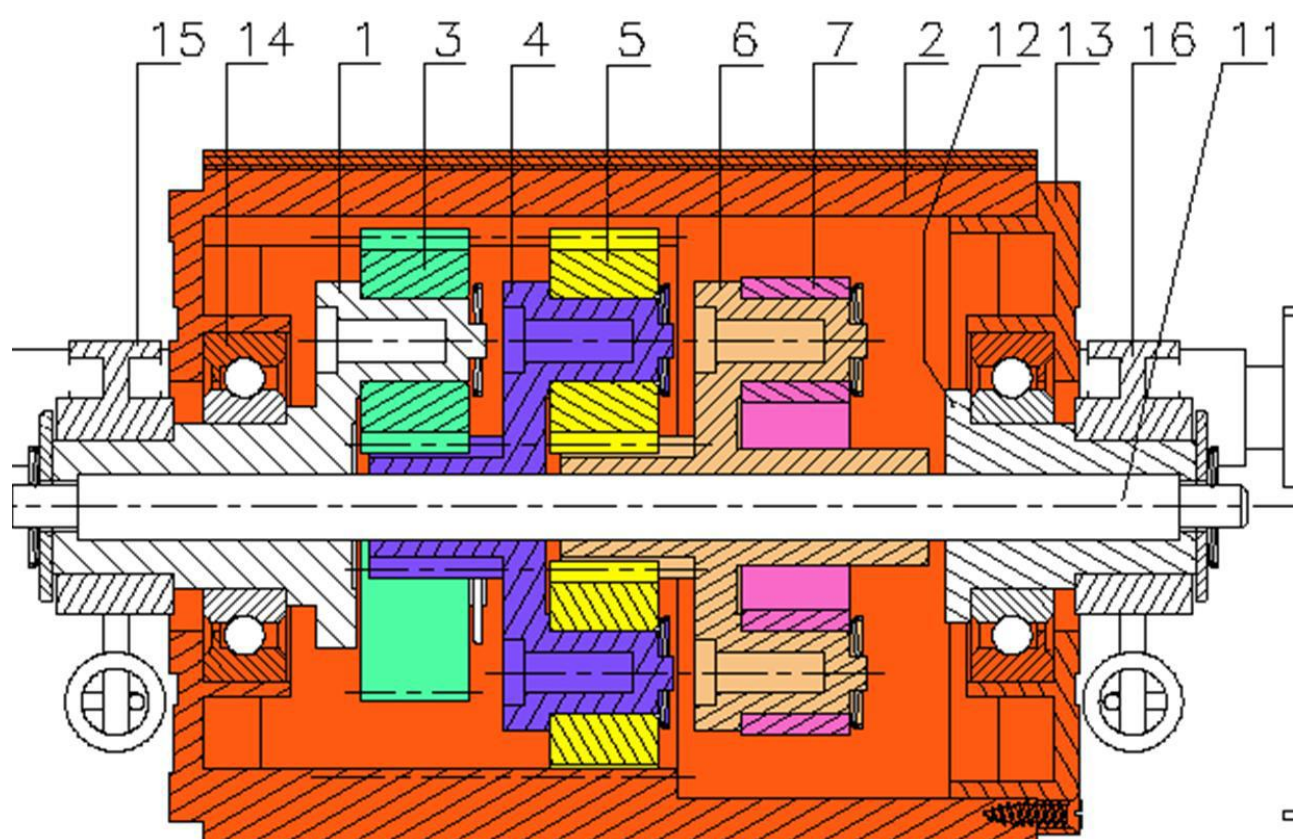
GALET FREINEUR

DOSSIER TECHNIQUE

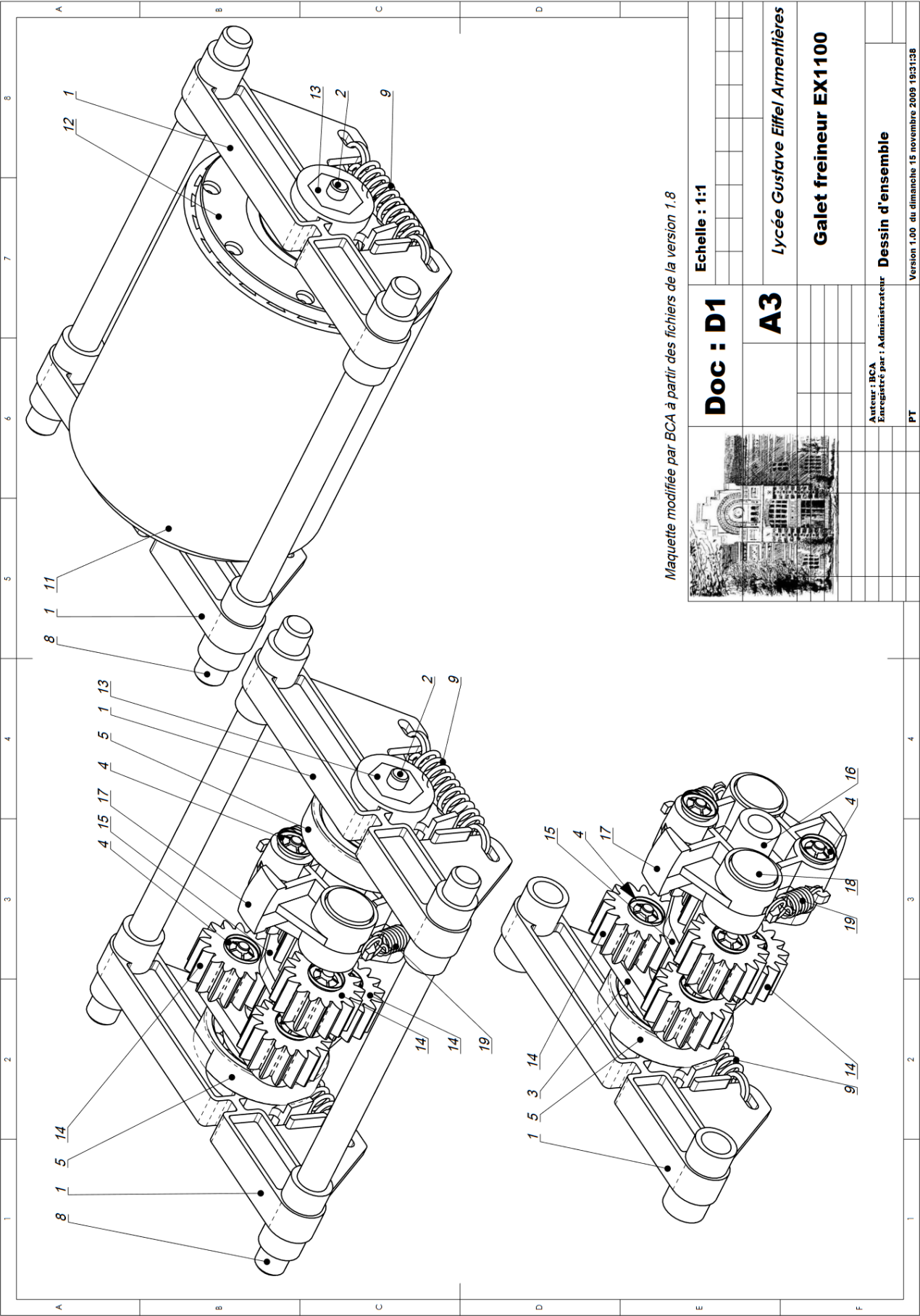


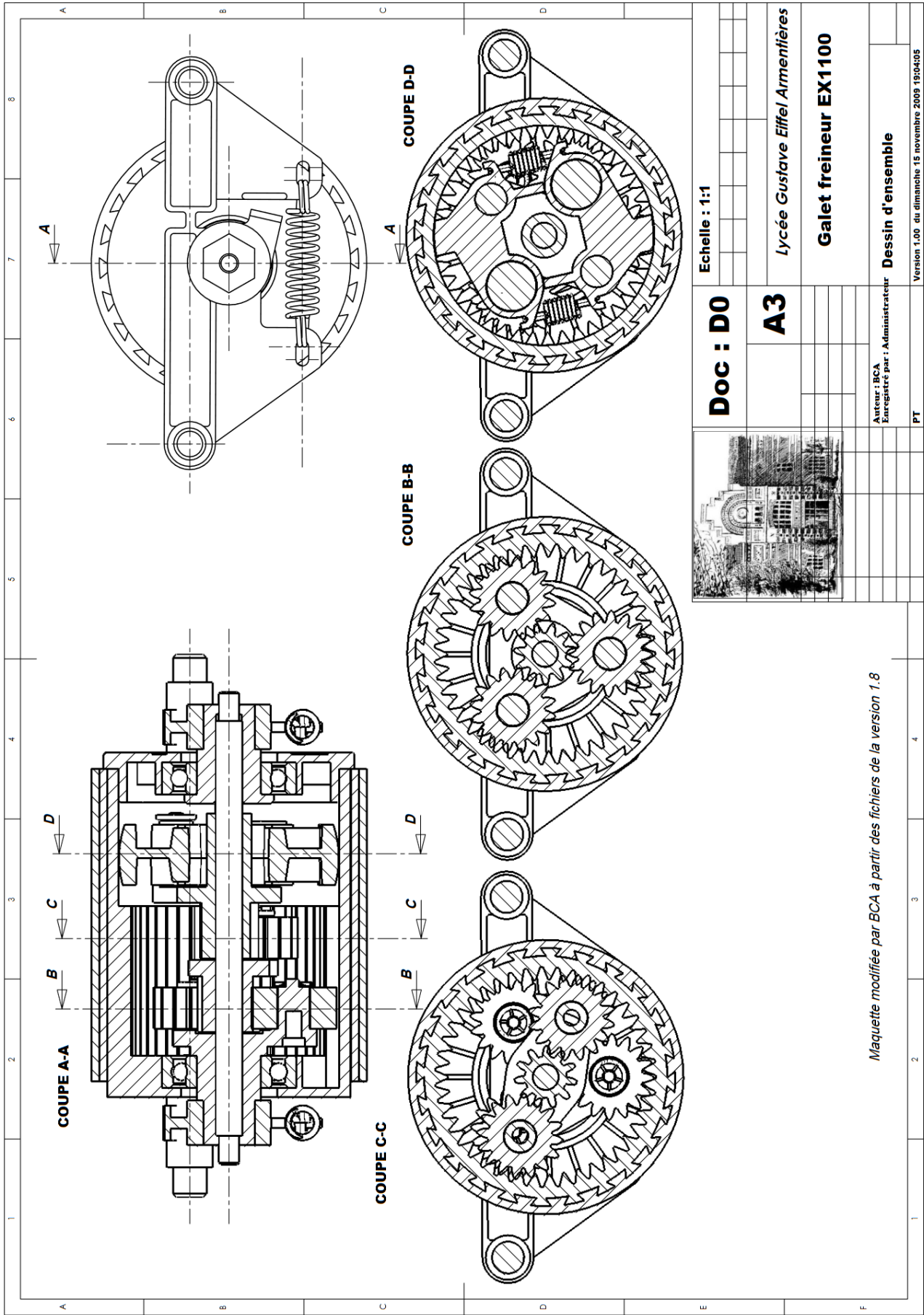
PLAN D'ENSEMBLE

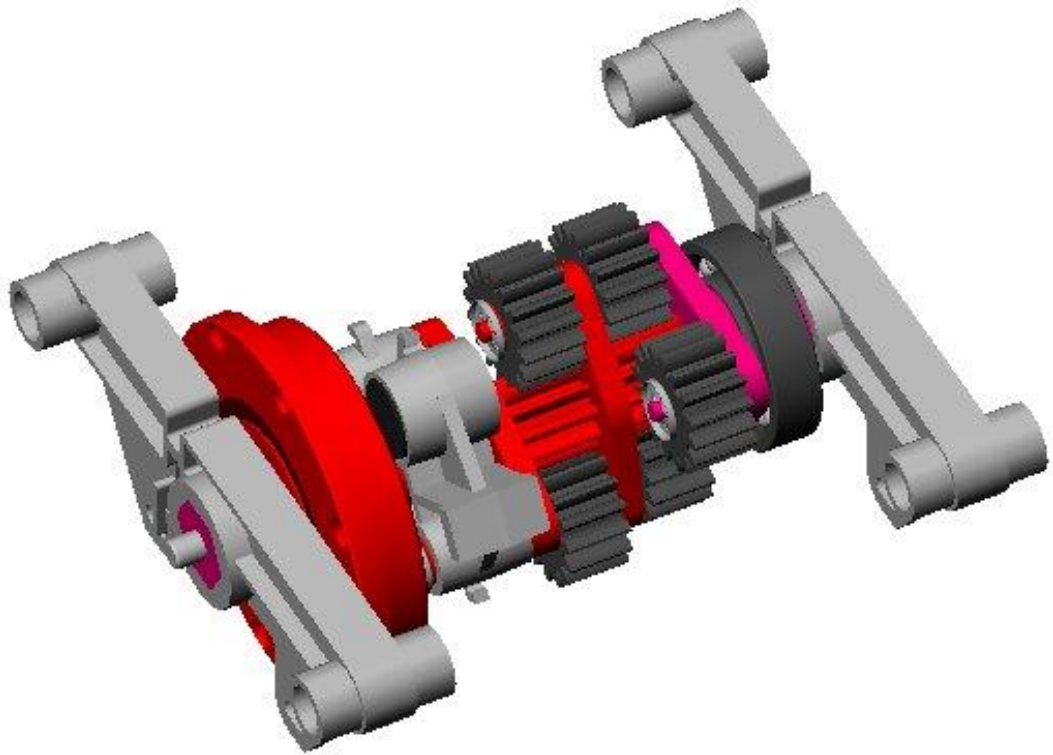




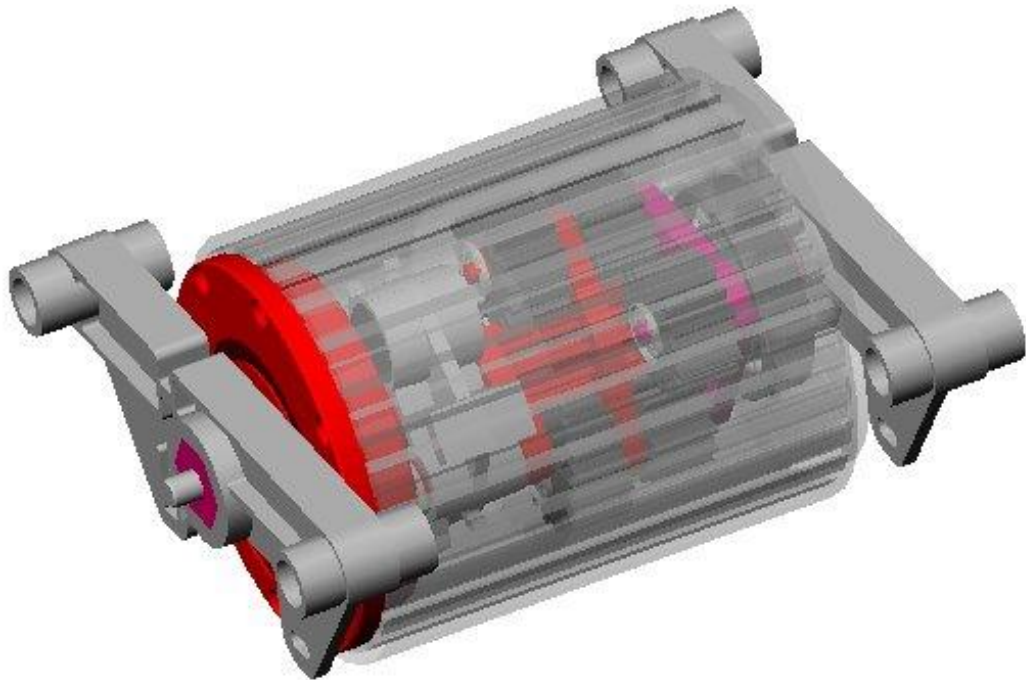
18	1	Colonne support		
17	1	Colonne support		
16	1	Poutre support droit	PA 6	E = 1850 N/mm ²
15	1	Poutre support gauche	PA 6	Re = 49 N/mm ²
14	2	Roulement 42 x 10 PX	C 9021 M	
13	2	Couvercle	PA 6.6 rouge	
12	1	Embout	PA 6	
11	1	Axe principal		
10	2	Ressort	inox	K = 22 N/mm
9	2	Ressort de rappel	Z6 CN 18-08	
8	2	Masselotte	Pb 2	
7	2	Mâchoire		
6	1	Porte mâchoire	PA 6	Z6 = 11 dents
5	2	Satellite	PA 6	Z5 = 16 dents
4	1	Porte satellite deux axes	PA 6	Z4 = 11 dents
3	3	Satellite	PA 6	Z3 = 16 dents
2	1	Tambour	PA 6.6 rouge	Z2 = 43 dents
1	1	Porte satellite trois axes	PA 6	
R	2	Rail porteur (bâti)	Tôle galvanisée	
Rep	Nb	Désignation	Matériau	Observation







Galet freineur sans tambour (SolidWorks)



Galet freineur avec tambour (SolidWorks)

SCHEMA CINEMATIQUE DU GALET FREINEUR

