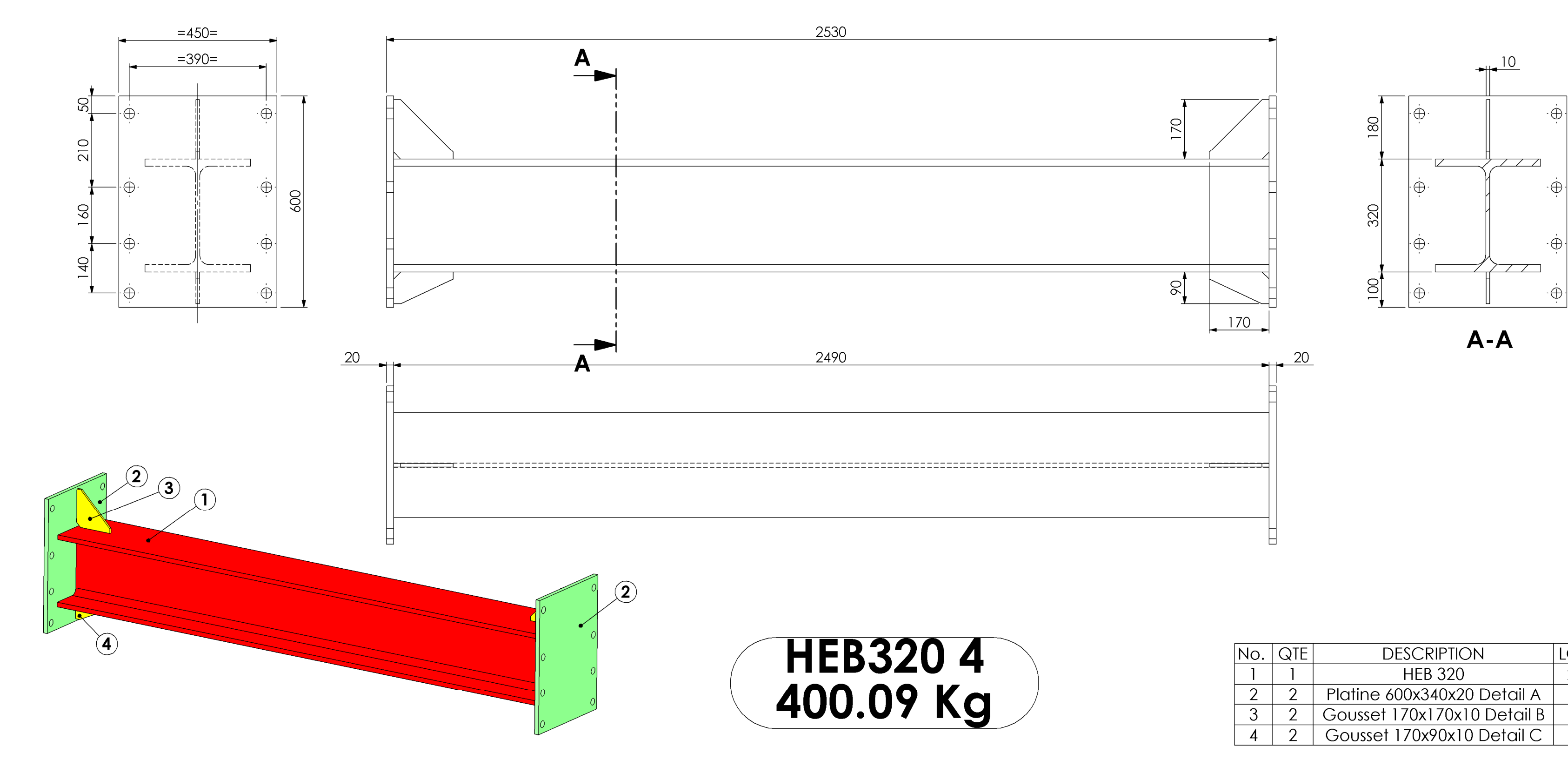


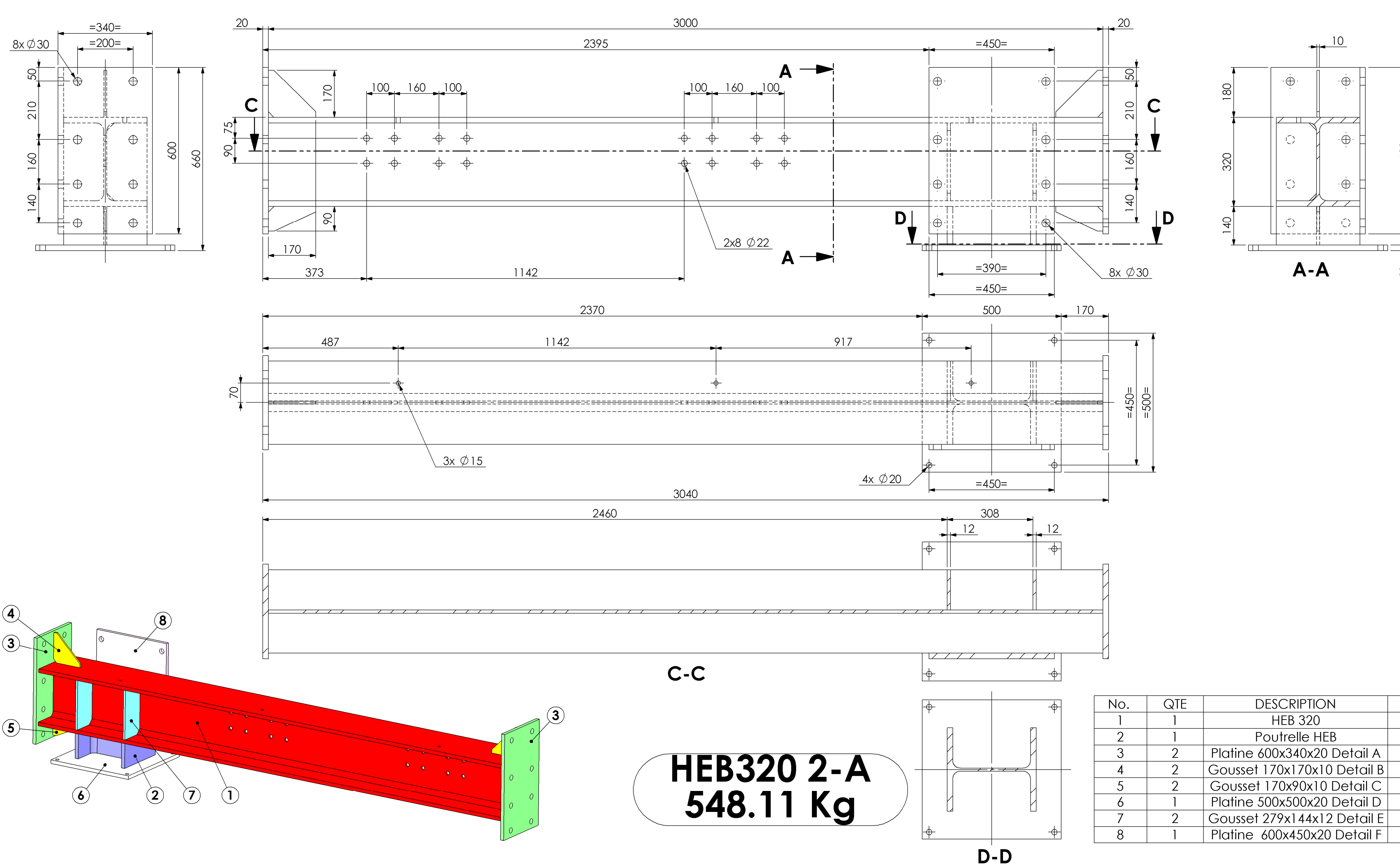
HEB320 1  
467.87 Kg

No.	QTE	DESCRIPTION	LONG.
1	1	HEB 320	3200
2	2	Platine 600x340x20 Detail A	
3	2	Gousset 170x170x10 Detail B	
4	2	Gousset 170x90x10 Detail C	



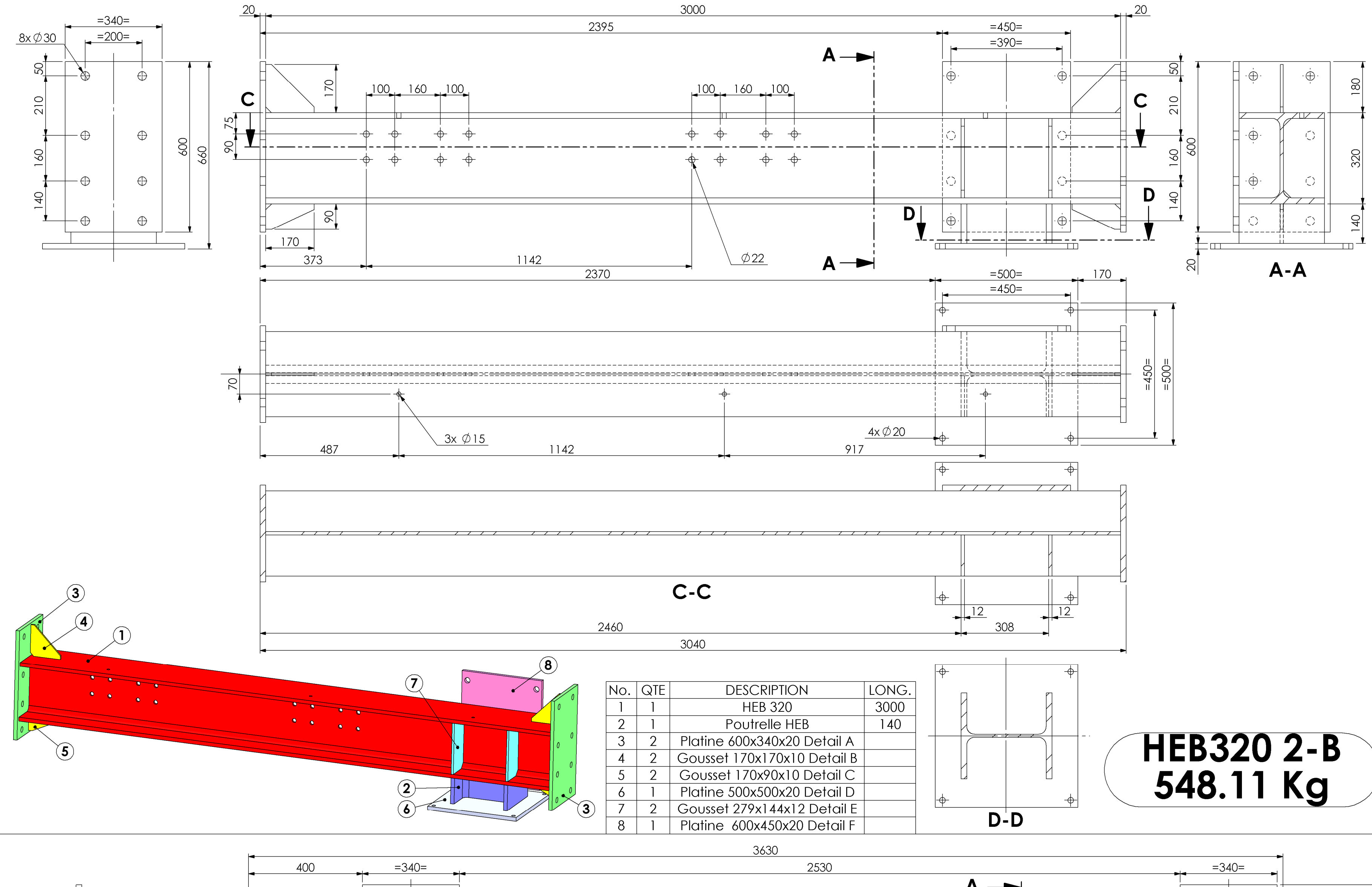
HEB320 4  
400.09 Kg

No.	QTE	DESCRIPTION	LONG.
1	1	HEB 320	2490
2	2	Platine 600x340x20 Detail A	
3	2	Gousset 170x170x10 Detail B	
4	2	Gousset 170x90x10 Detail C	



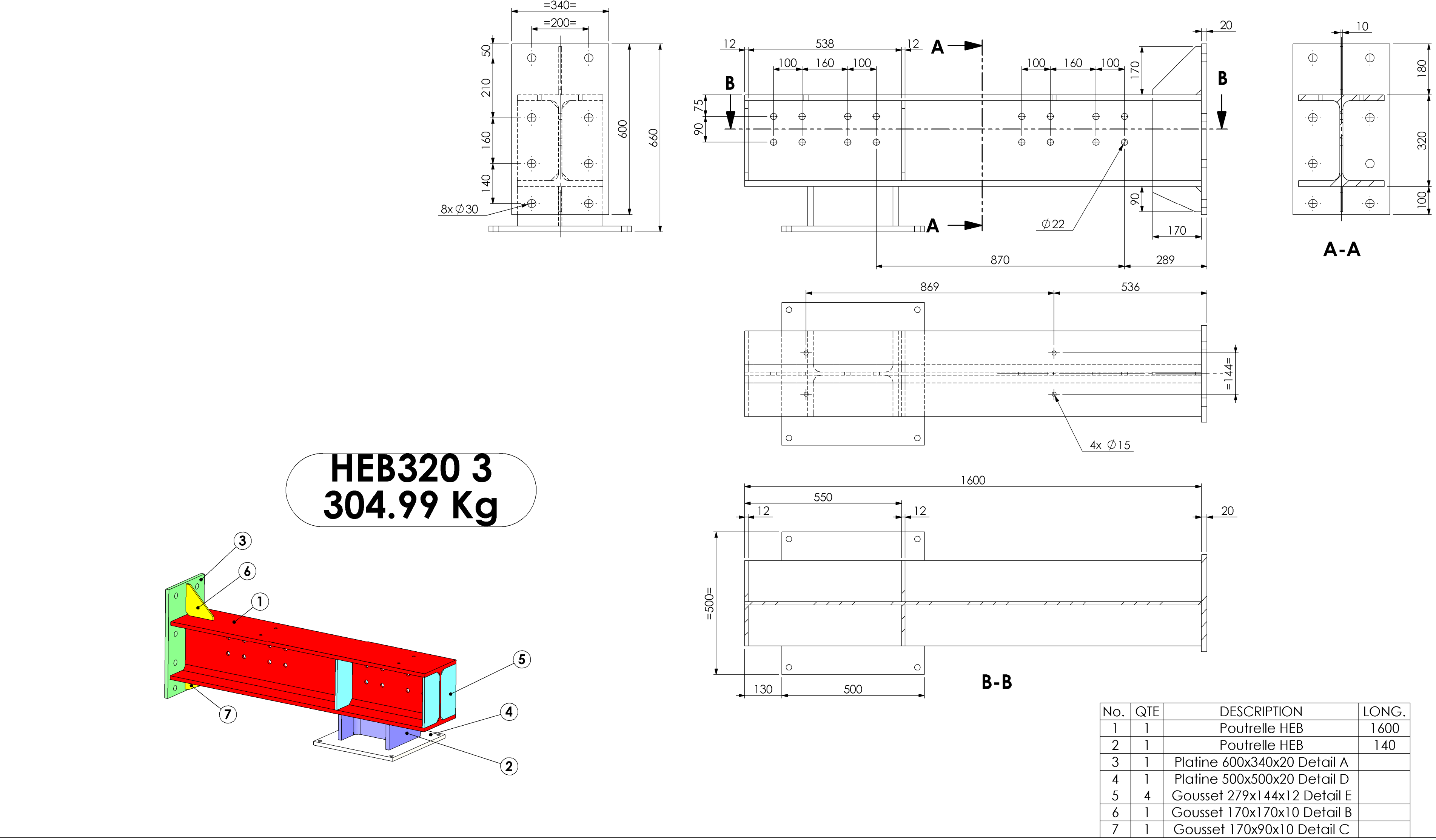
HEB320 2-A  
548.11 Kg

No.	QTE	DESCRIPTION	LONG.
1	1	HEB 320	3000
2	1	Poutrelle HEB	140
3	2	Platine 600x340x20 Detail A	
4	2	Gousset 170x170x10 Detail B	
5	2	Gousset 170x90x10 Detail C	
6	1	Platine 500x500x20 Detail D	
7	2	Gousset 279x144x12 Detail E	
8	1	Platine 600x450x20 Detail F	



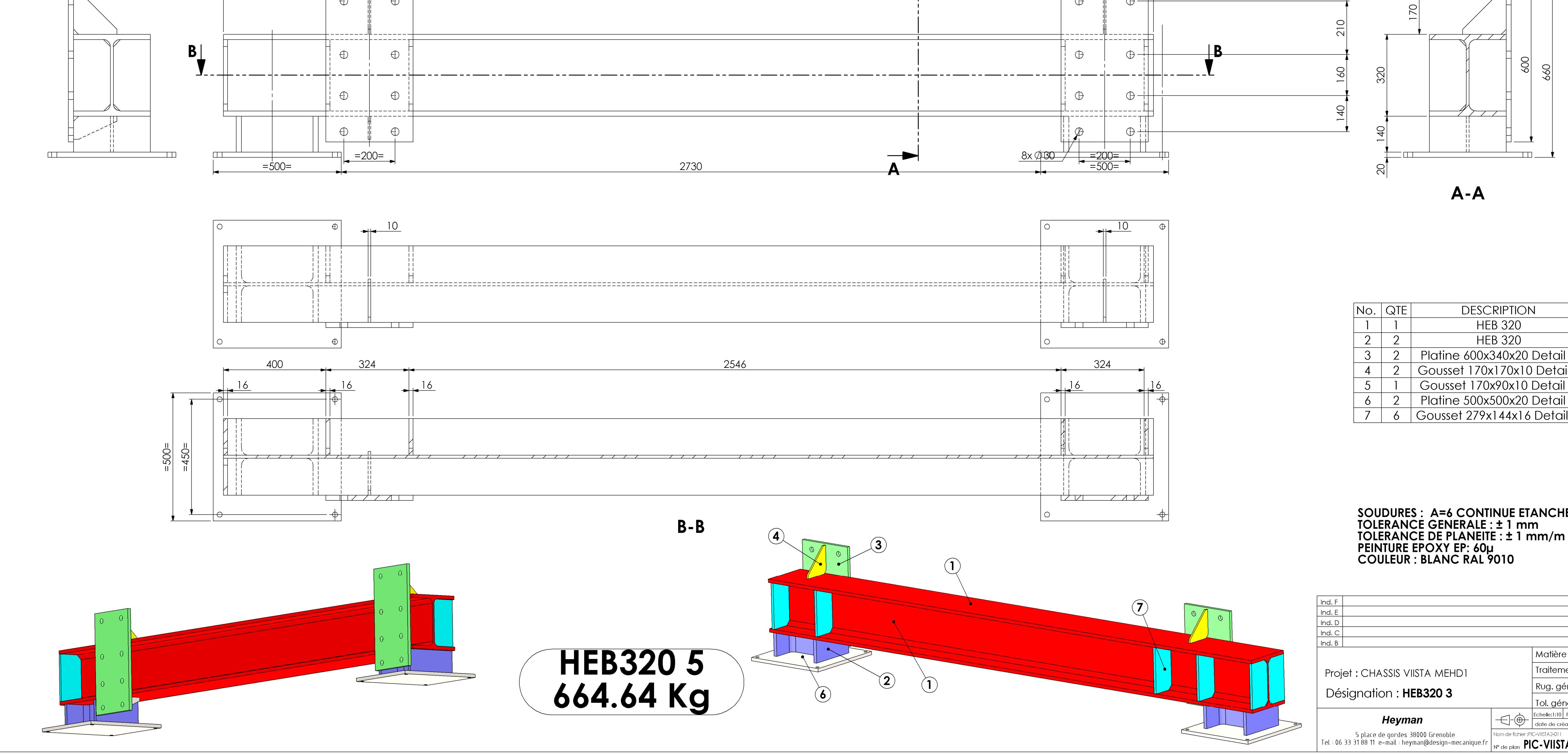
HEB320 2-B  
548.11 Kg

No.	QTE	DESCRIPTION	LONG.
1	1	HEB 320	3000
2	1	Poutrelle HEB	140
3	2	Platine 600x340x20 Detail A	
4	2	Gousset 170x170x10 Detail B	
5	2	Gousset 170x90x10 Detail C	
6	1	Platine 500x500x20 Detail D	
7	2	Gousset 279x144x12 Detail E	
8	1	Platine 600x450x20 Detail F	



HEB320 3  
304.99 Kg

No.	QTE	DESCRIPTION	LONG.
1	1	Poutrelle HEB	1600
2	1	Poutrelle HEB	140
3	1	Platine 600x340x20 Detail A	
4	1	Platine 500x500x20 Detail D	
5	4	Gousset 279x144x12 Detail E	
6	1	Gousset 170x170x10 Detail B	
7	1	Gousset 170x90x10 Detail C	



HEB320 5  
664.64 Kg

No.	QTE	DESCRIPTION	LONG.
1	1	HEB 320	2546
2	2	HEB 320	
3	2	Platine 600x340x20 Detail A	
4	2	Gousset 170x170x10 Detail B	
5	1	Gousset 170x90x10 Detail C	
6	2	Platine 500x500x20 Detail D	
7	6	Gousset 279x144x16 Detail G	

**Platine 600x340x20 Detail A**

**Gousset 170x170x10 Detail B**

**Gousset 170x90x10 Detail C**

**Platine 500x500x20 Detail D**

**Gousset 279x144x12 Detail E**

**Platine 600x450x20 Detail F**

**Gousset 279x144x16 Detail G**

**SOUDESURES : A=6 CONTINUE ETANCHE**  
**TOLERANCE GENERALE : ± 1 mm**  
**TOLERANCE DE PLANETE : ± 1 mm/m**  
**PEINTURE EPOXY EP: 60µ**  
**COULEUR : BLANC RAL 9010**

Inst. E		
Inst. F		
Inst. D		
Inst. C		
Inst. B		

Projet : CHASSIS VIISTA MEHD1  
Désignation : **HEB320 3**

Matériau : E24-2  
Traitement : -  
Rug. génér. : 3.2  
Tol. génér. : ± 0.1mm  
(sauf indication contraire) (voir 001)  
date de création : 20/08/2023

Heyman  
Système de gestion 3D/000 (cristallin)  
Tél. 06 31 9198 00 - email: heyman@heyman-technique.fr

PIC-VIISTA2 -011