

CROQUIS DE DEBIT

Date de création:

Dessinateur:

SD

Repère

3-3

3-4

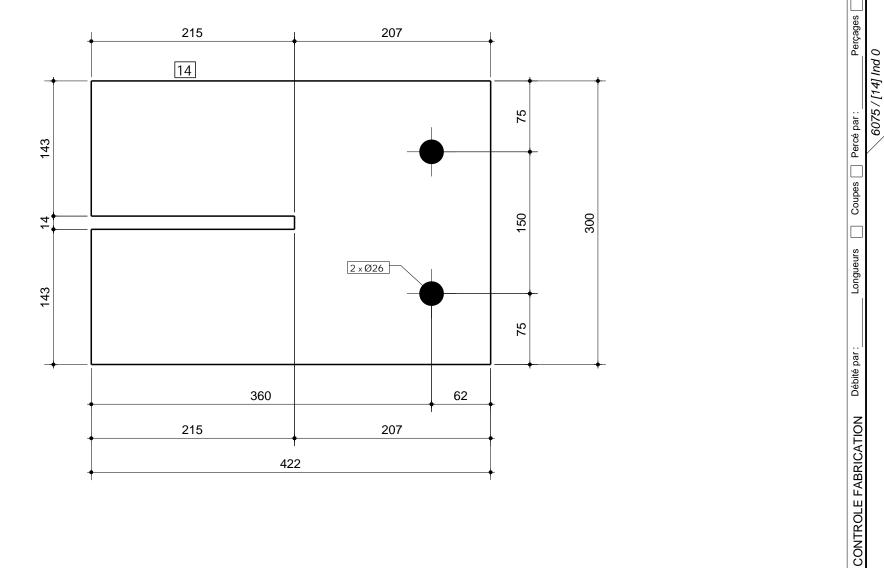
3-5

3-6

3-7

A ASSEMBLER

Perçage Ø

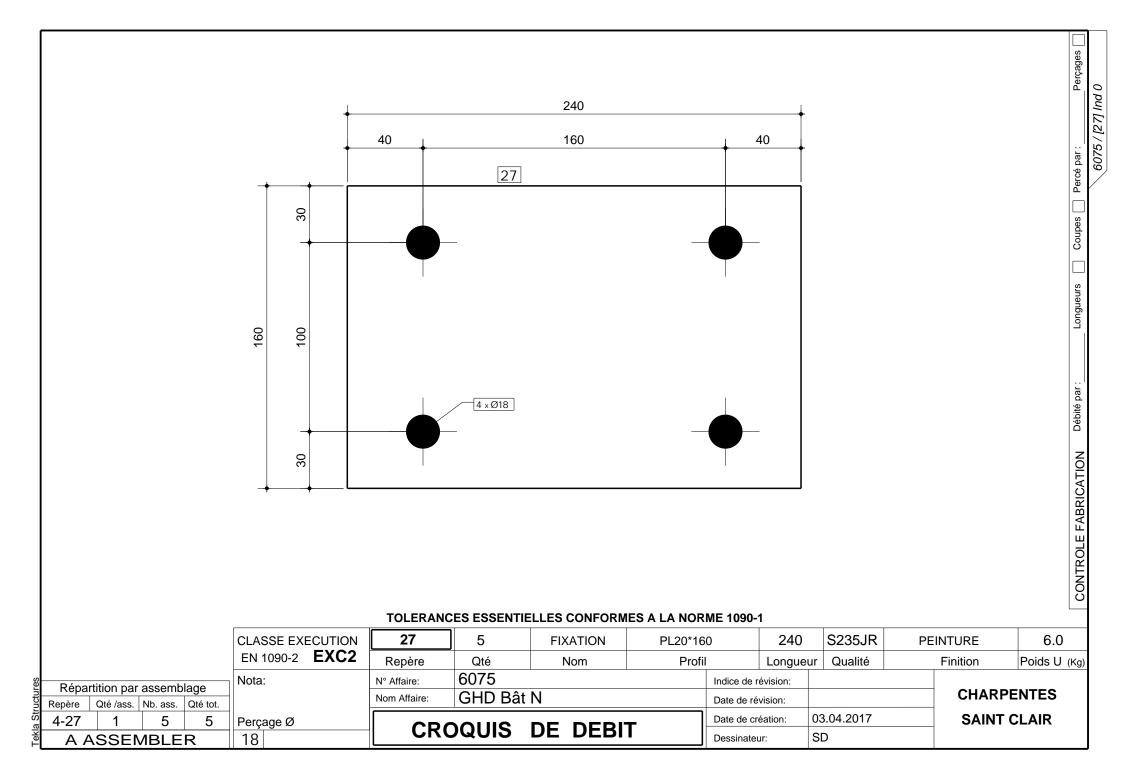


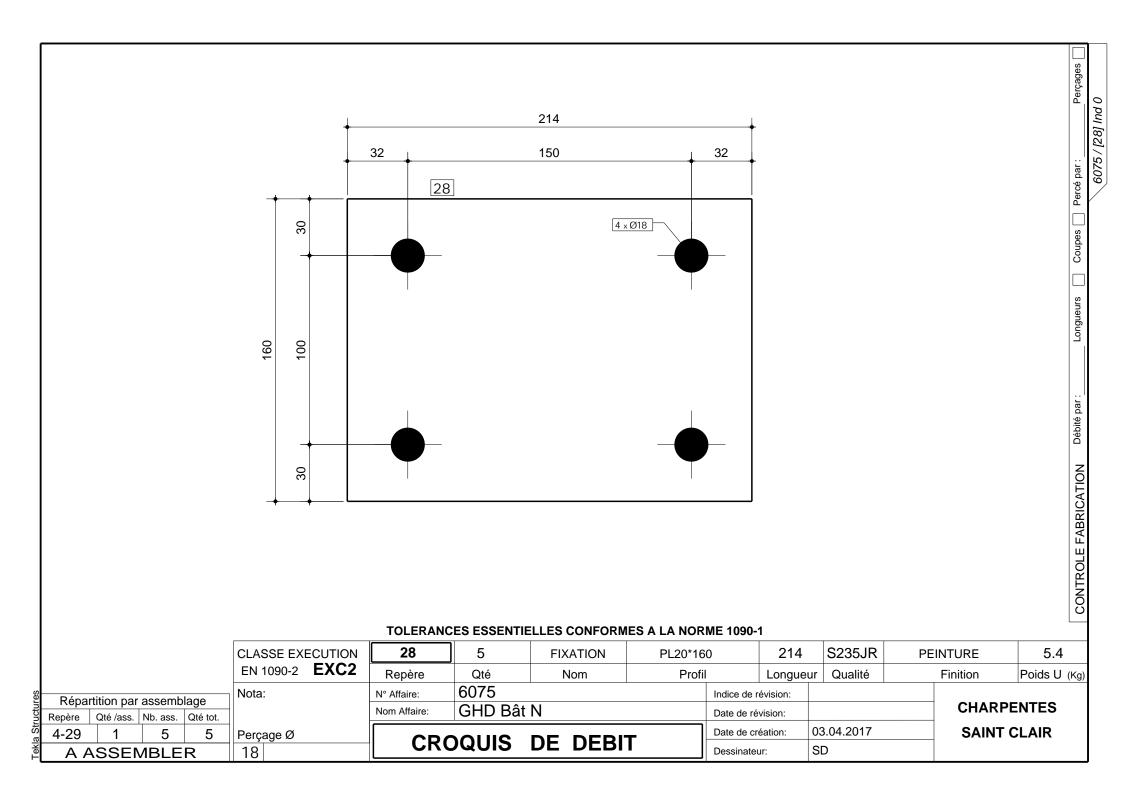
	Répar	Répartition par assemblage							
	Repère	Qté /ass.	Nb. ass.	Qté tot.					
	3-3	1	1	1					
	3-4	1	1	1					
ctures	3-5	1	1	1					
	3-6	1	1						
a Stri	3-7	1	1	1					
ekla	A ASSEMBLER								

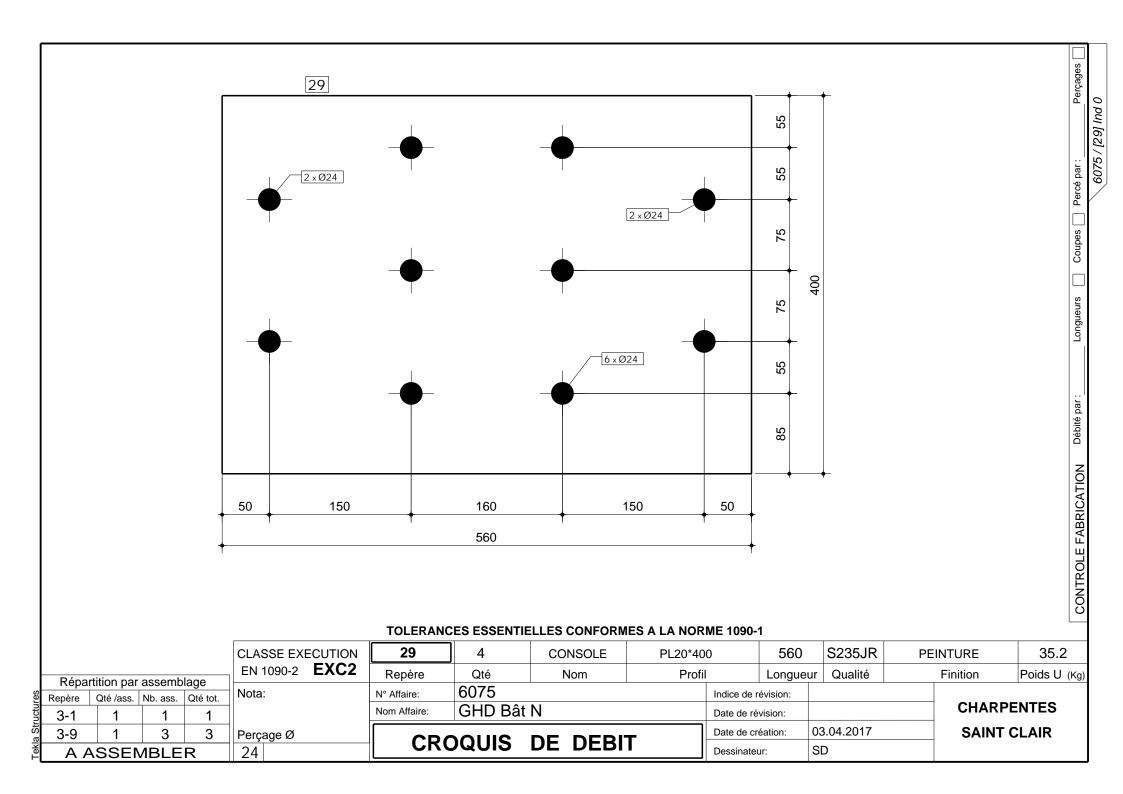
26

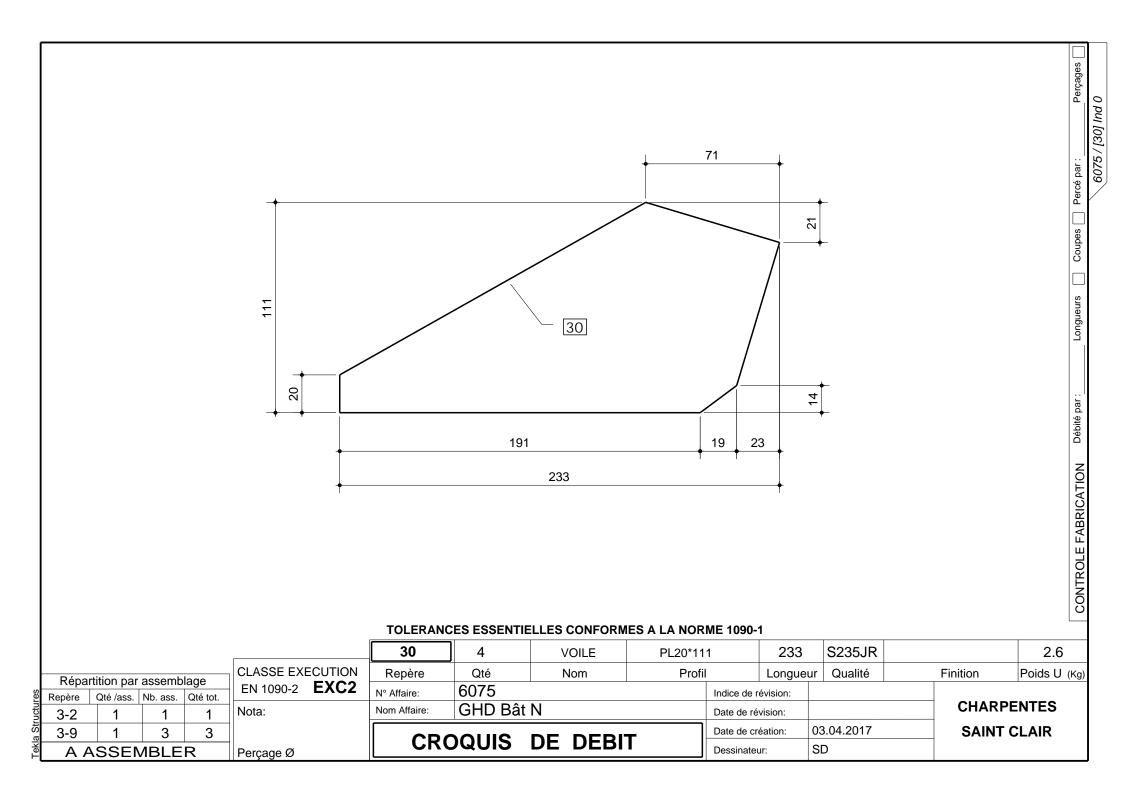
TOLERANCES ESSENTIELLES CONFORMES A LA NORME 1090-1

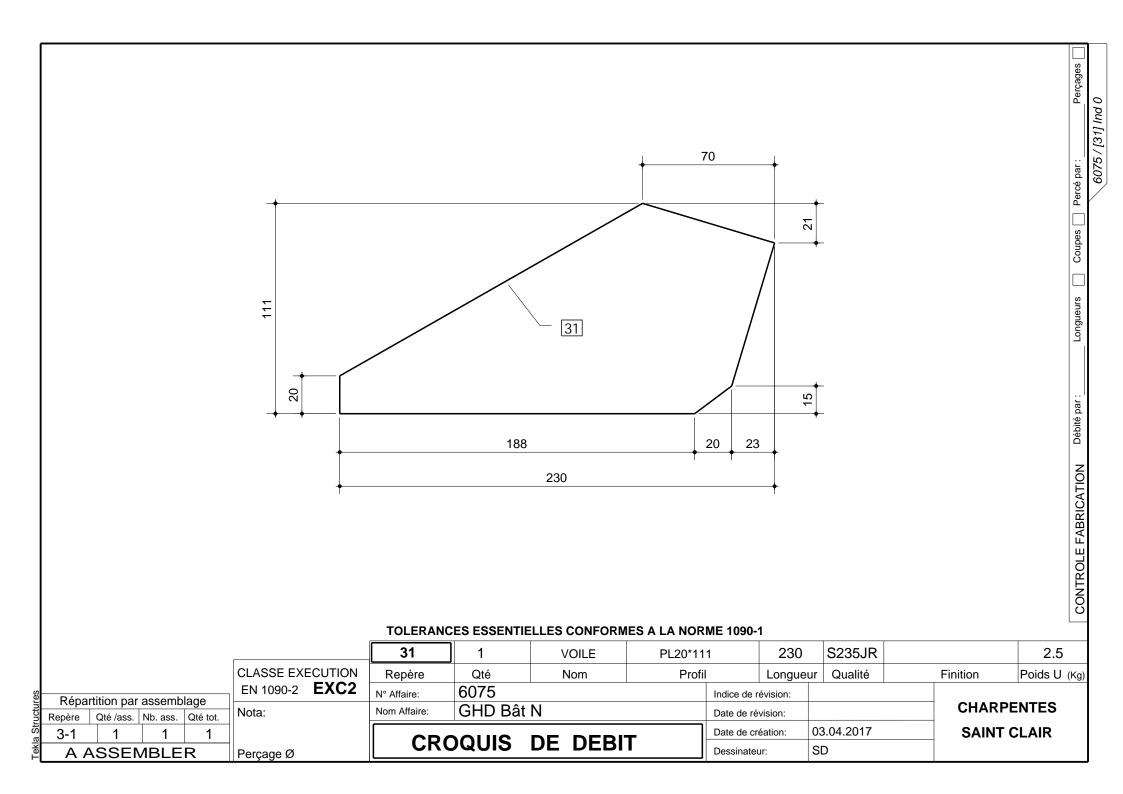
1	CLASSE EXECUTION	14	5	AILE	PL25*30	0	422	S235JR		24.3	
1	EN 1090-2 EXC2	Repère	Qté	Nom	Profi		Longueur	Qualité	Finition	Poids U (Kg)	
7	Nota:	N° Affaire:	6075			Indice de re	évision:				
1		Nom Affaire:	GHD Bât N			Date de ré	vision:		СНА	CHARPENTES	
-	Perçage Ø CDOOLIE DE DEDIT						éation: 0	03.04.2017 SAINT C		NT CLAIR	
٦	26	CRU	CROQUIS DE DEBIT					SD			

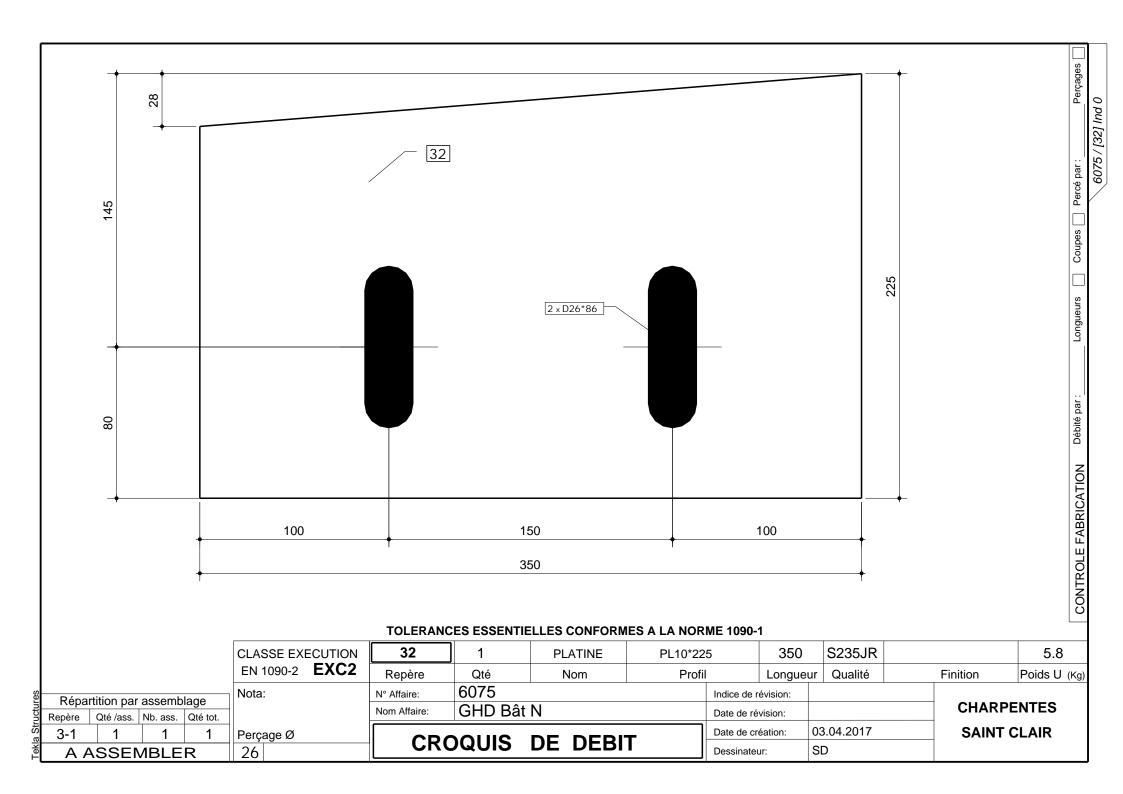


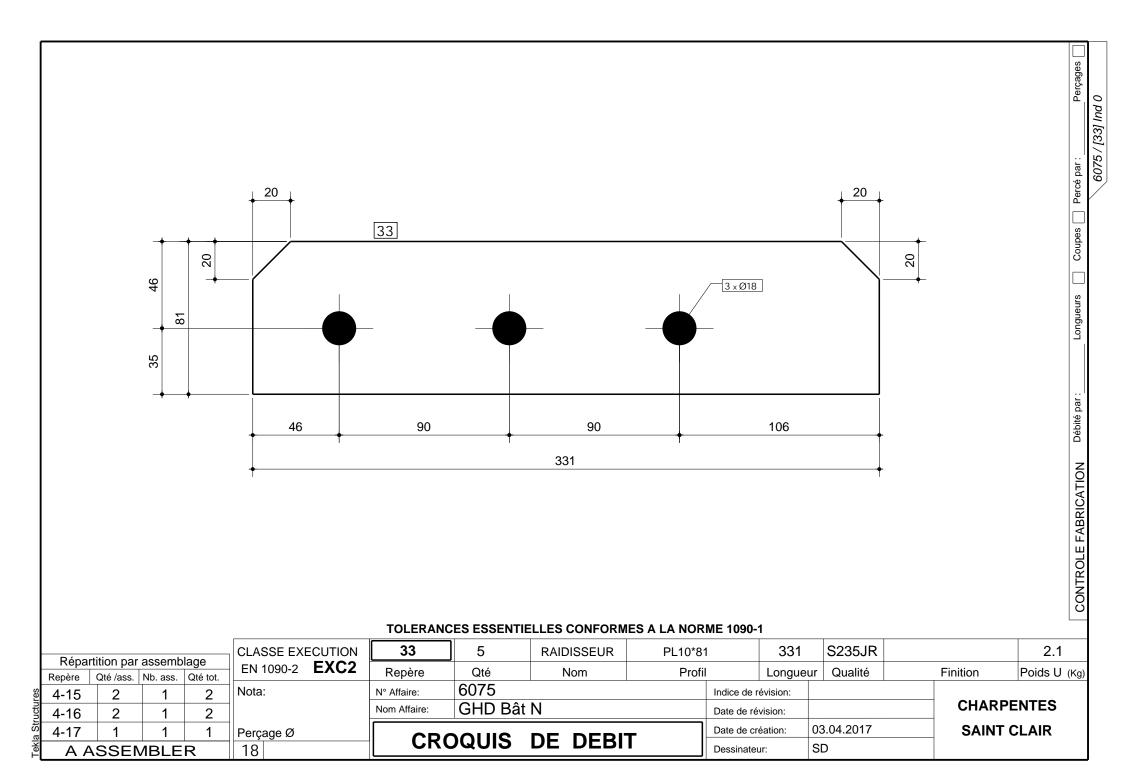


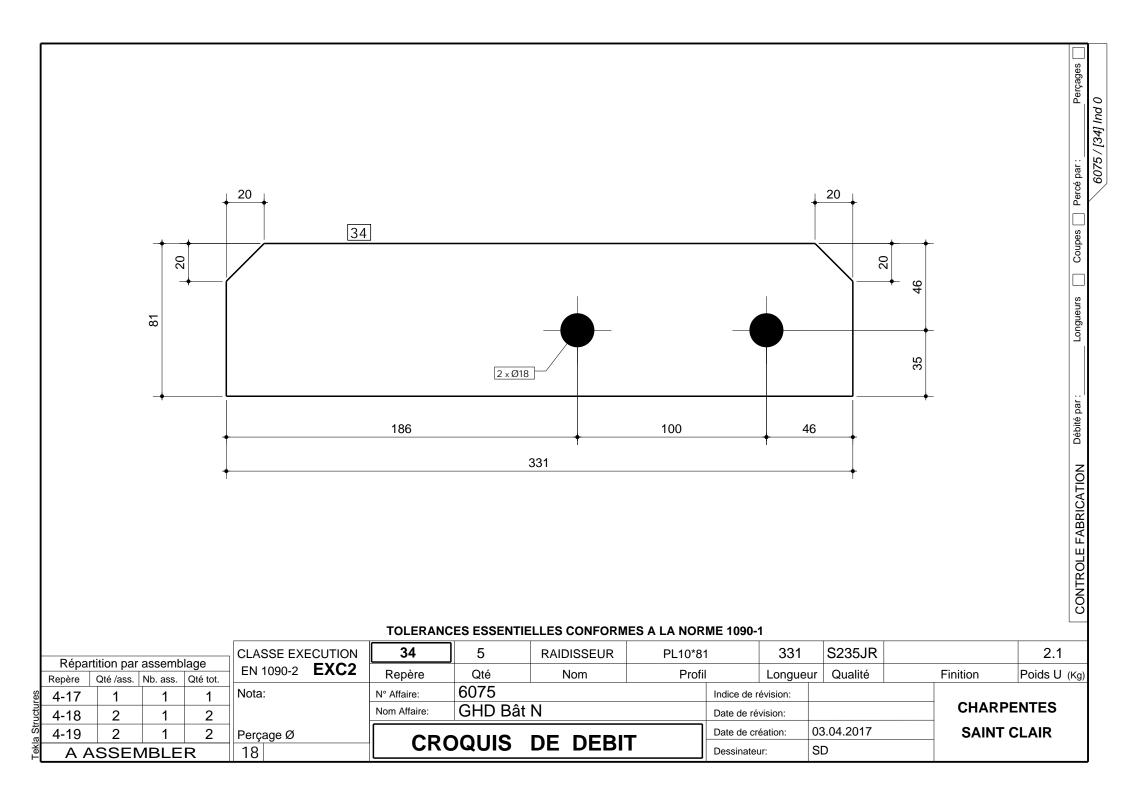


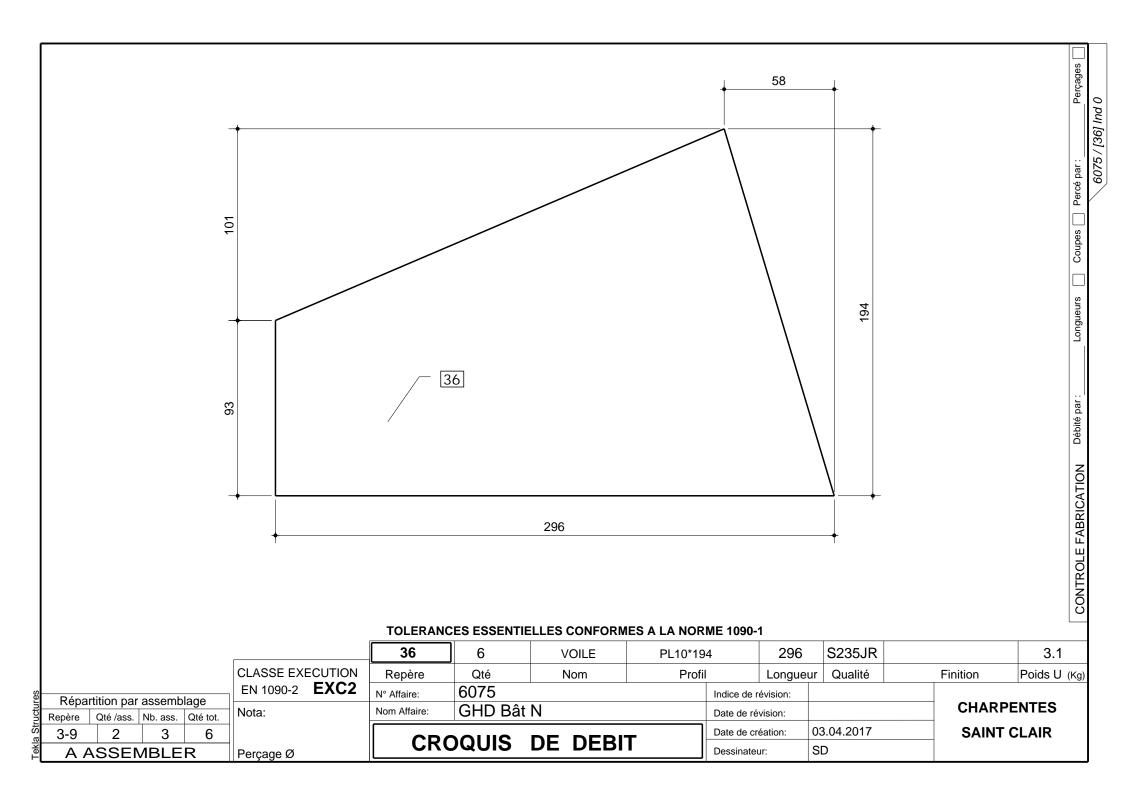


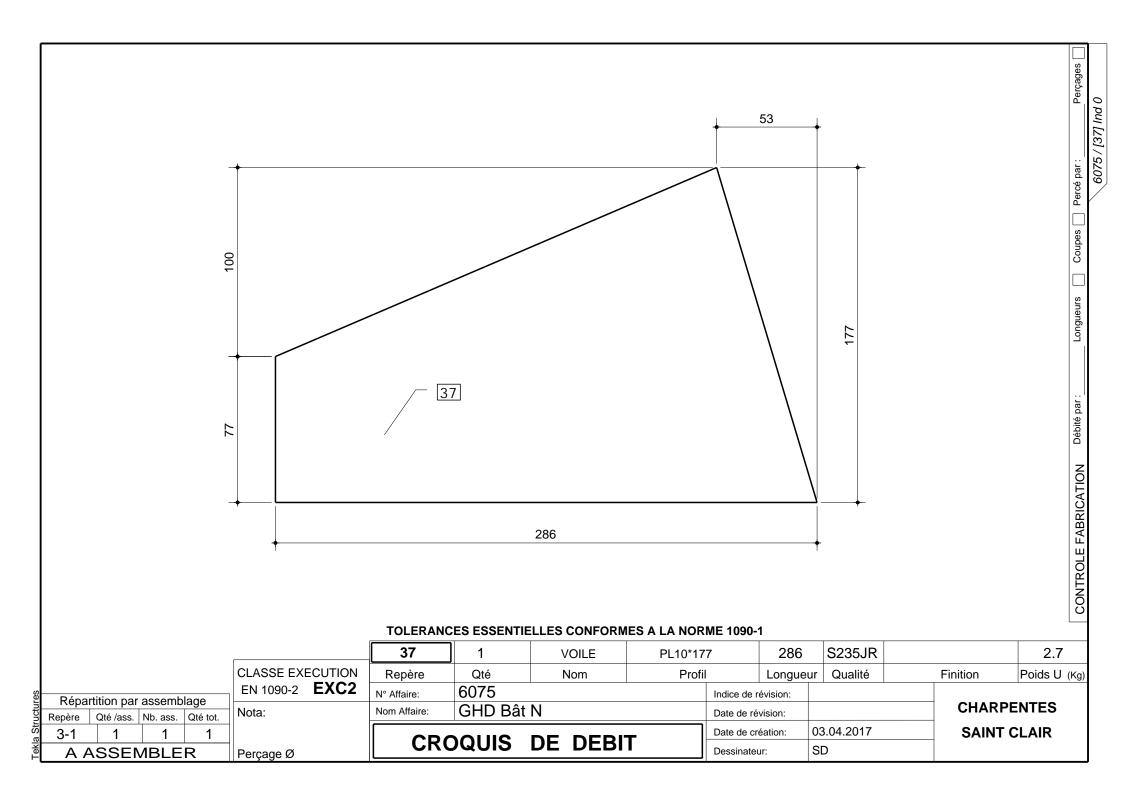


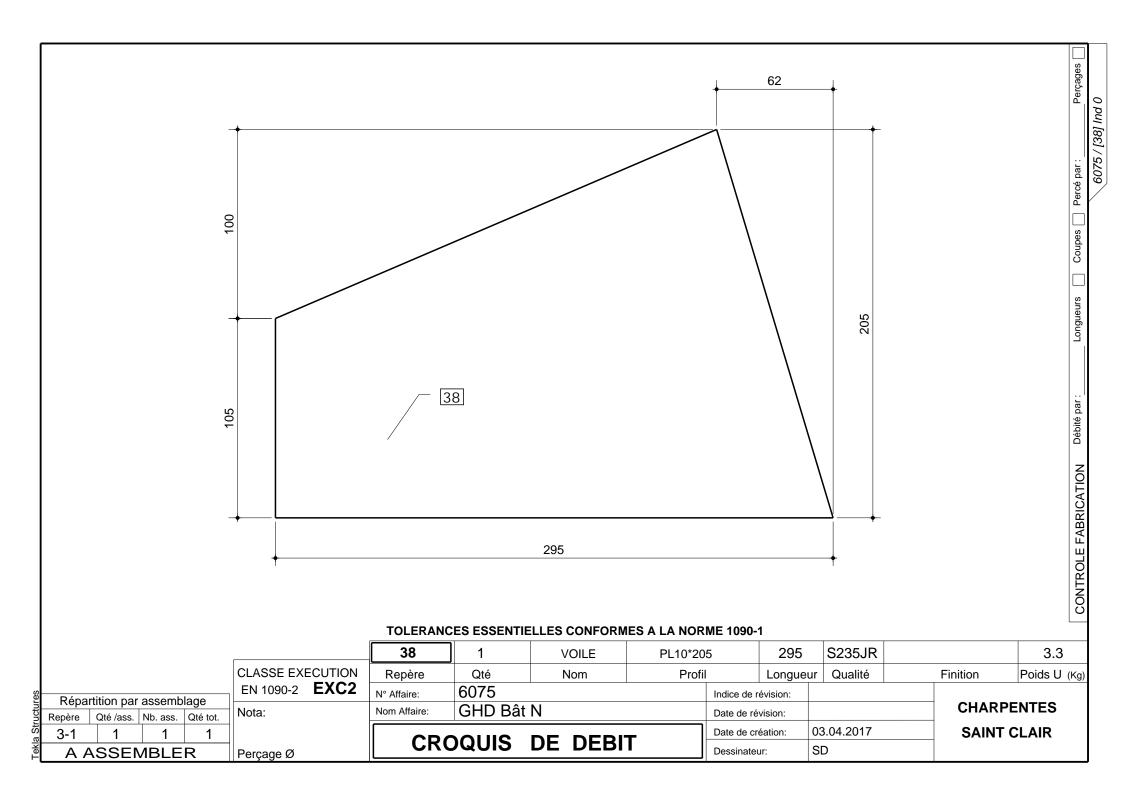


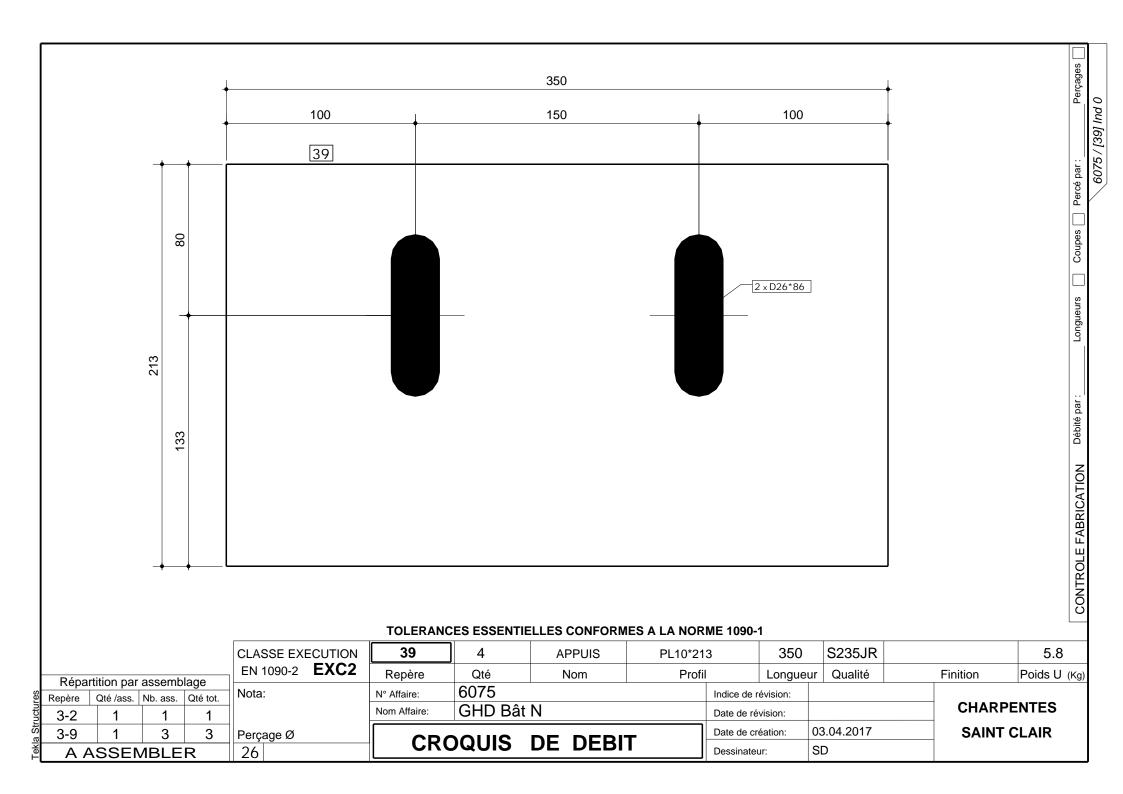


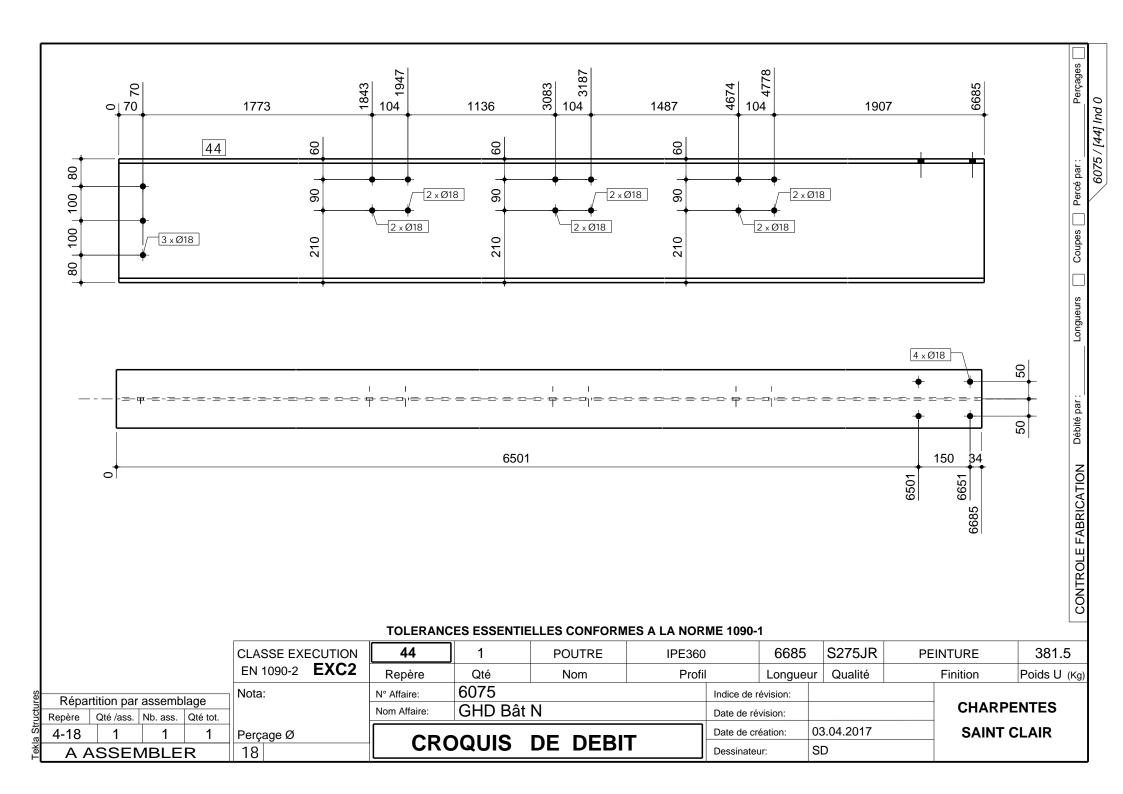


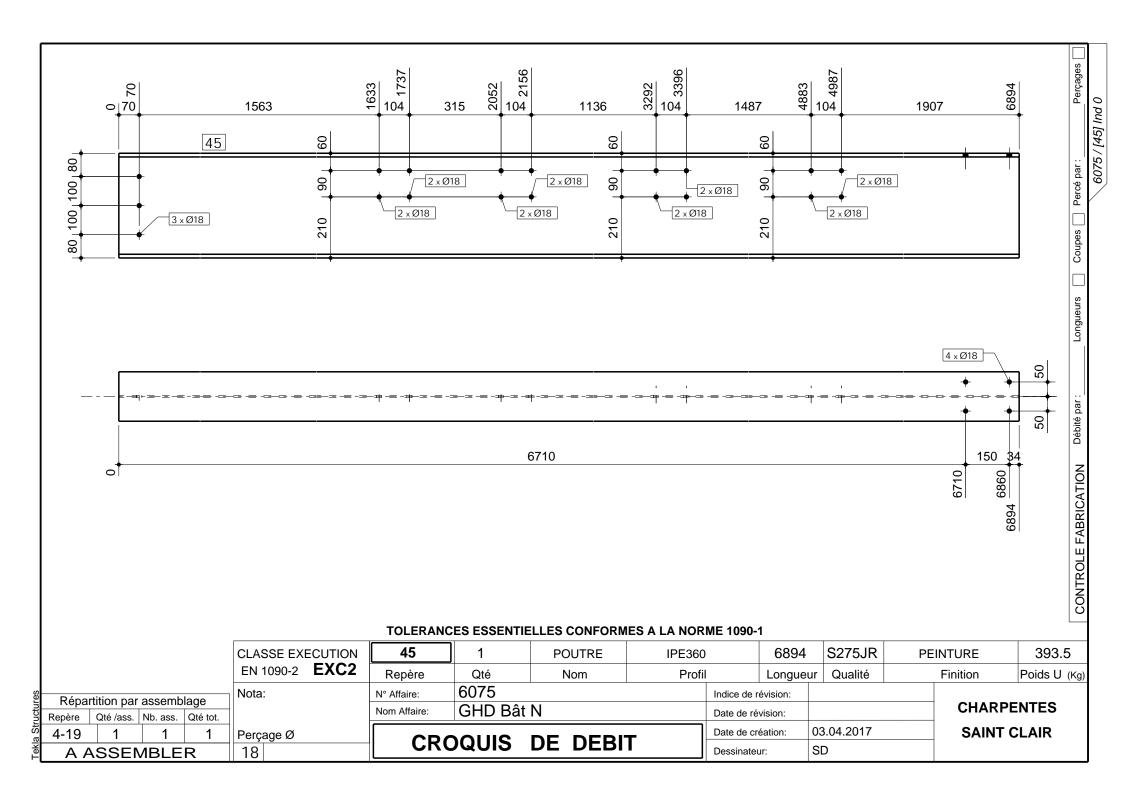


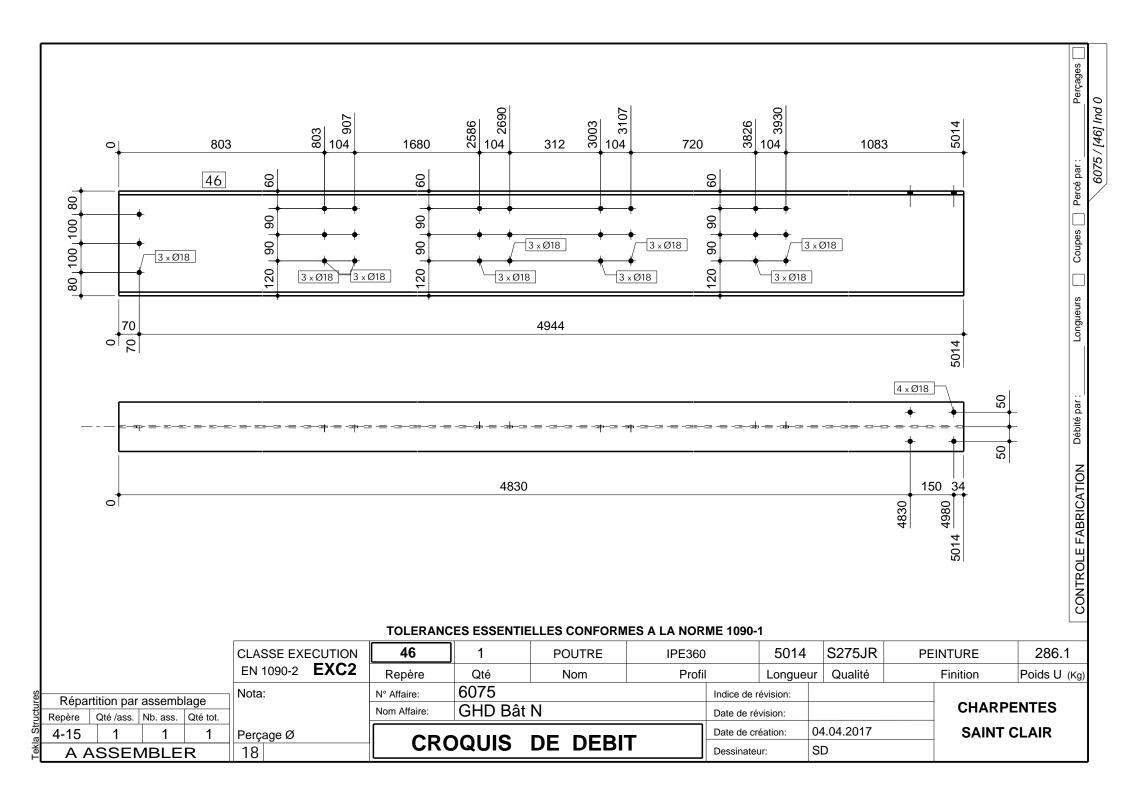


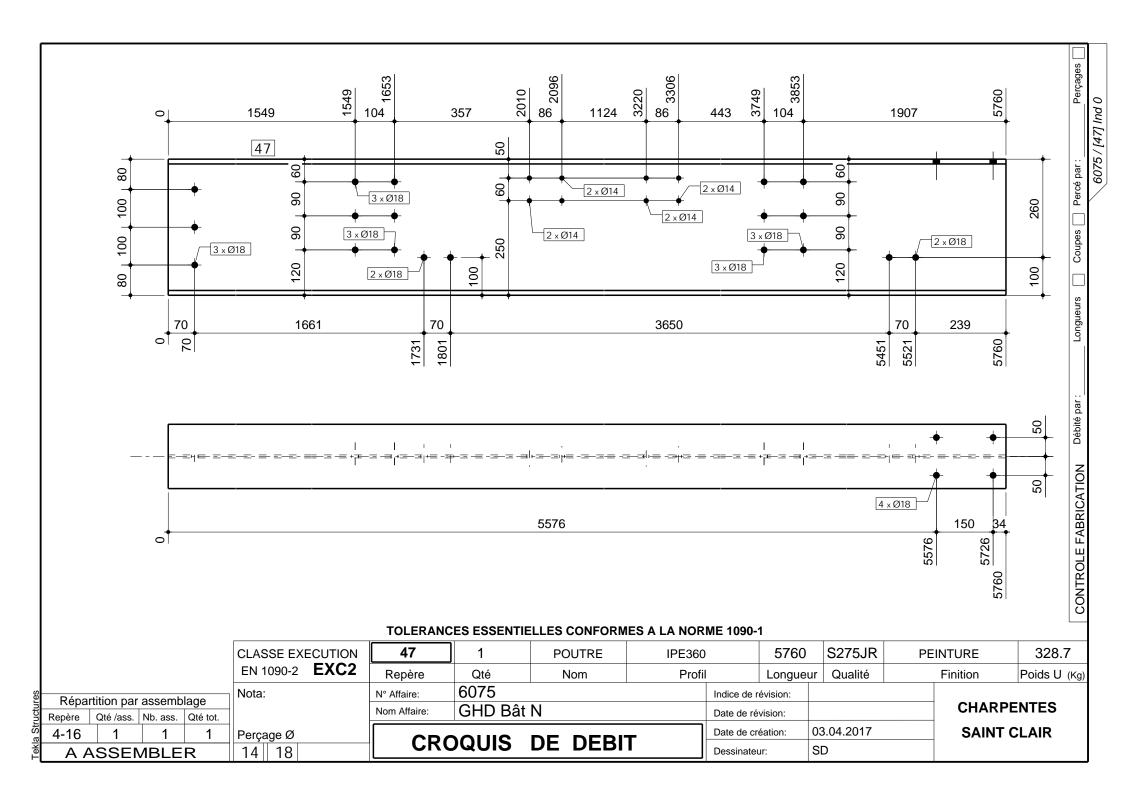


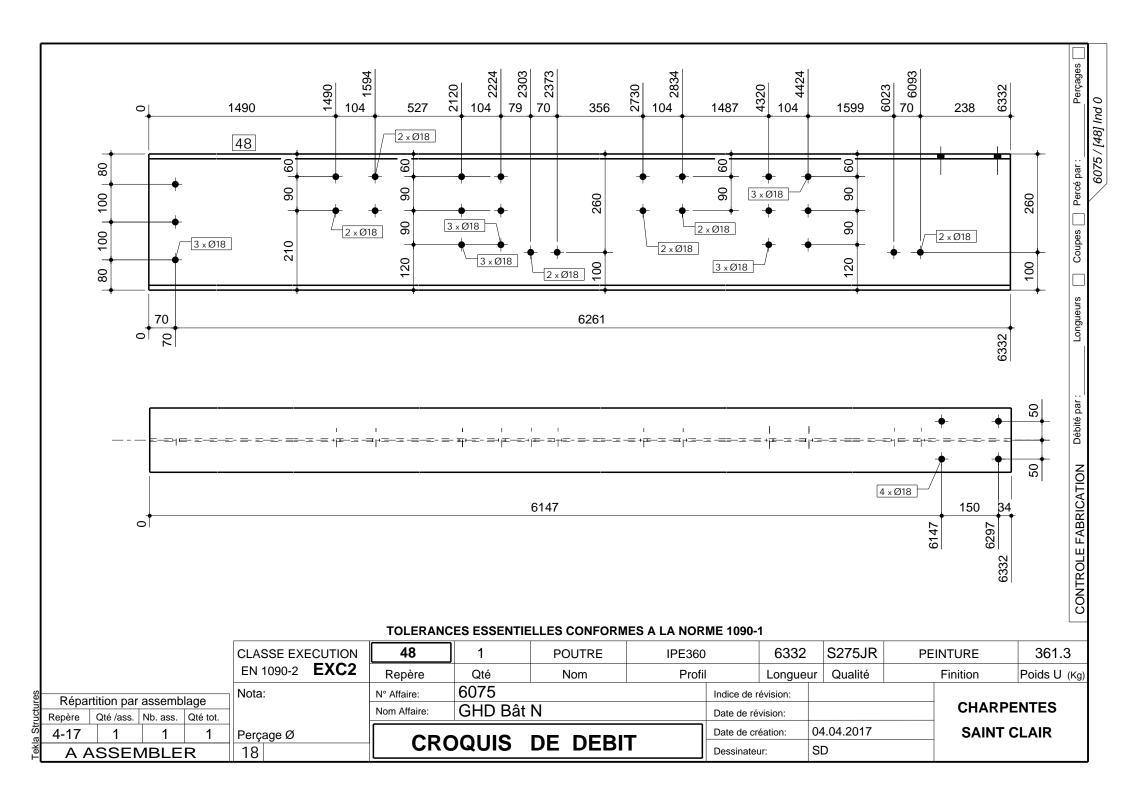


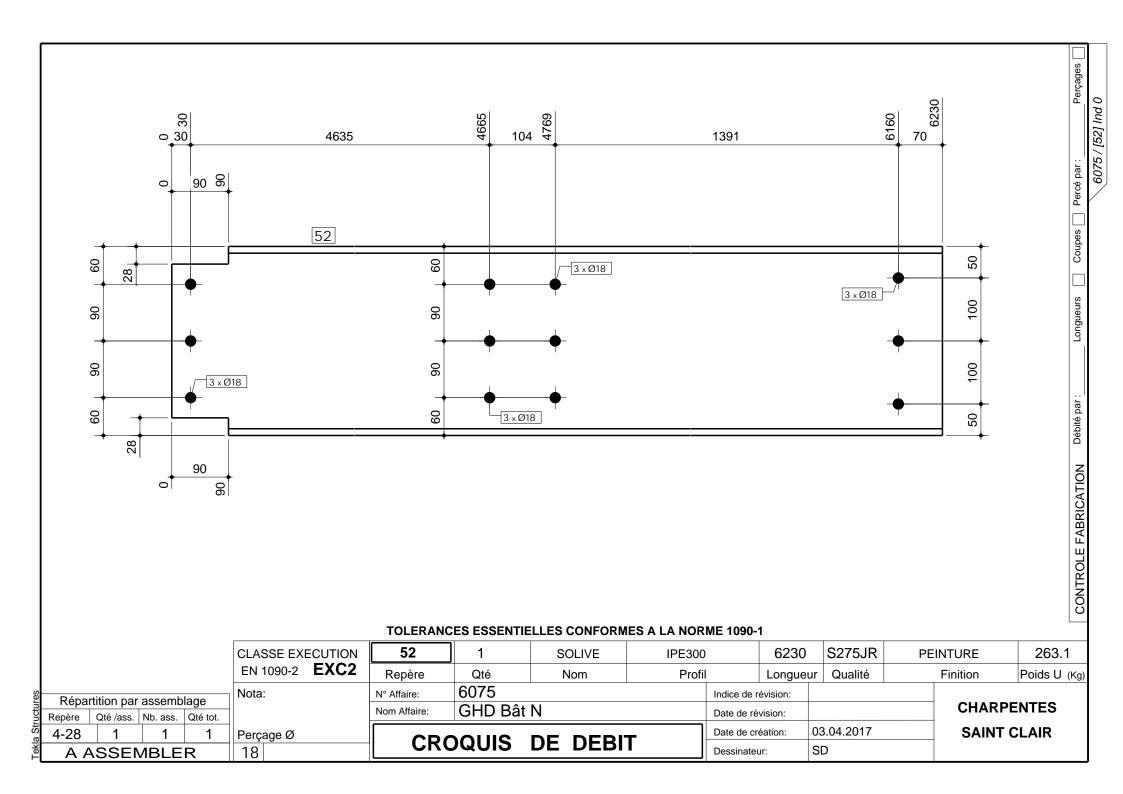


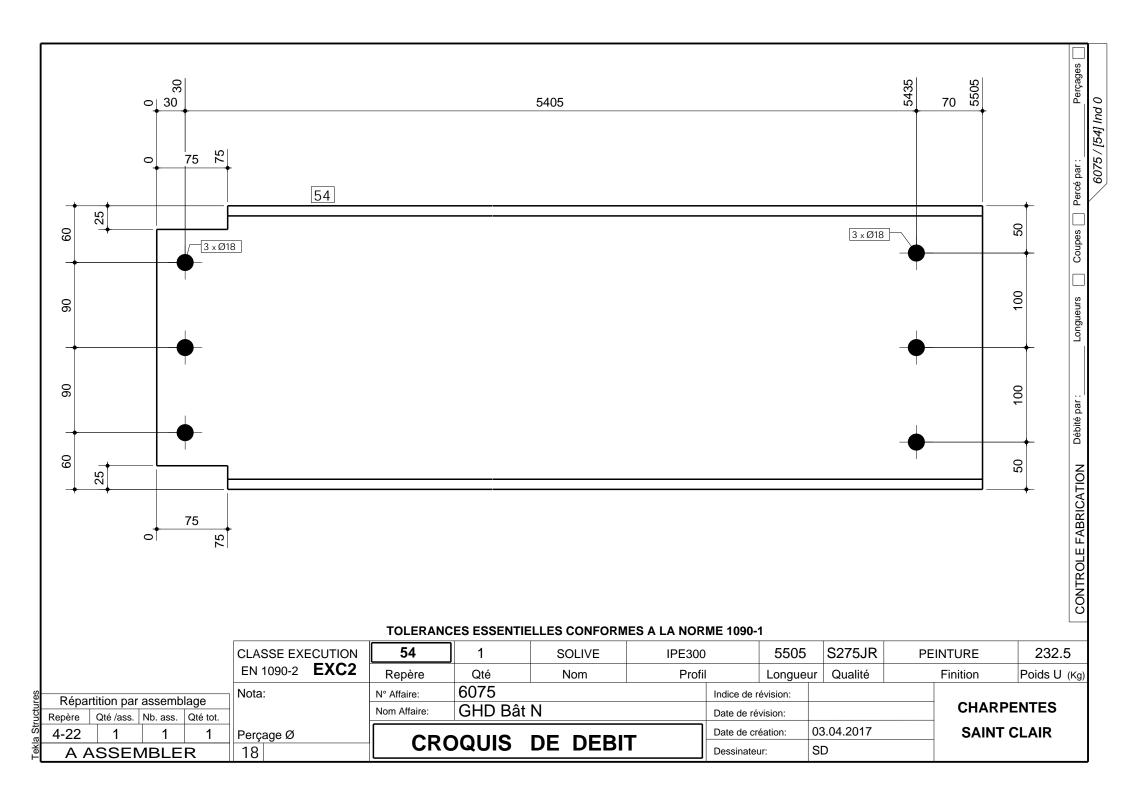


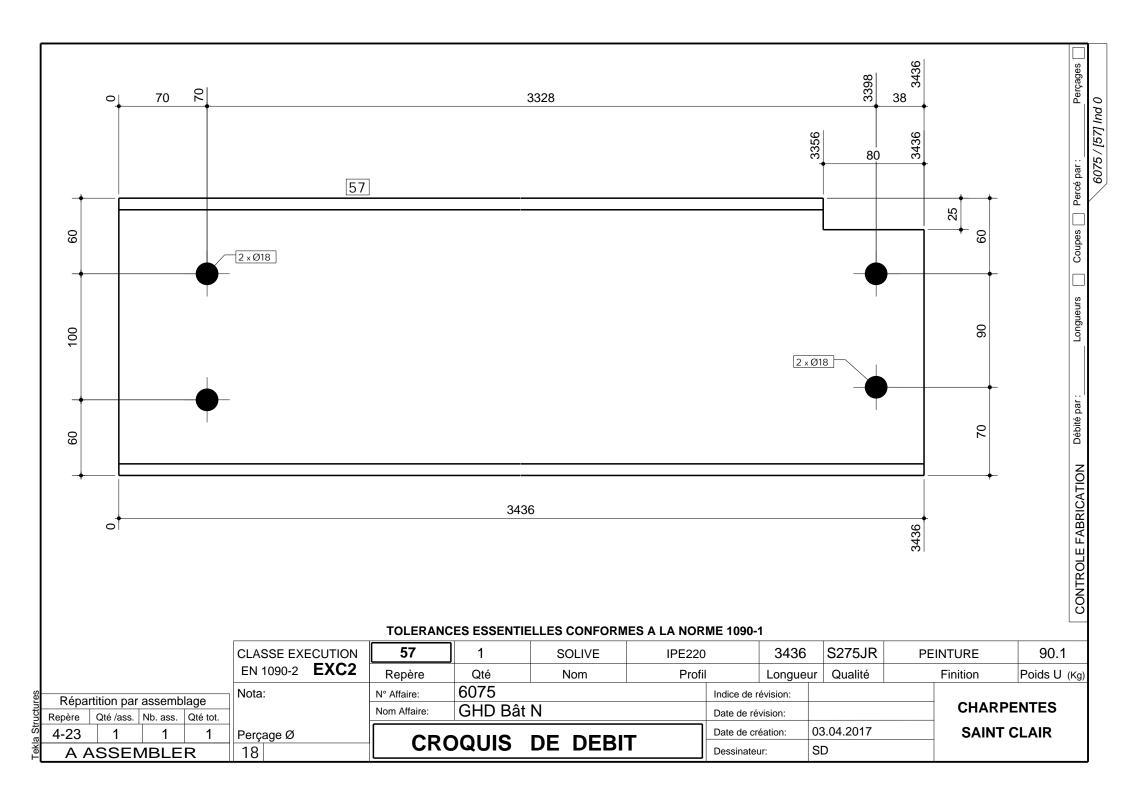


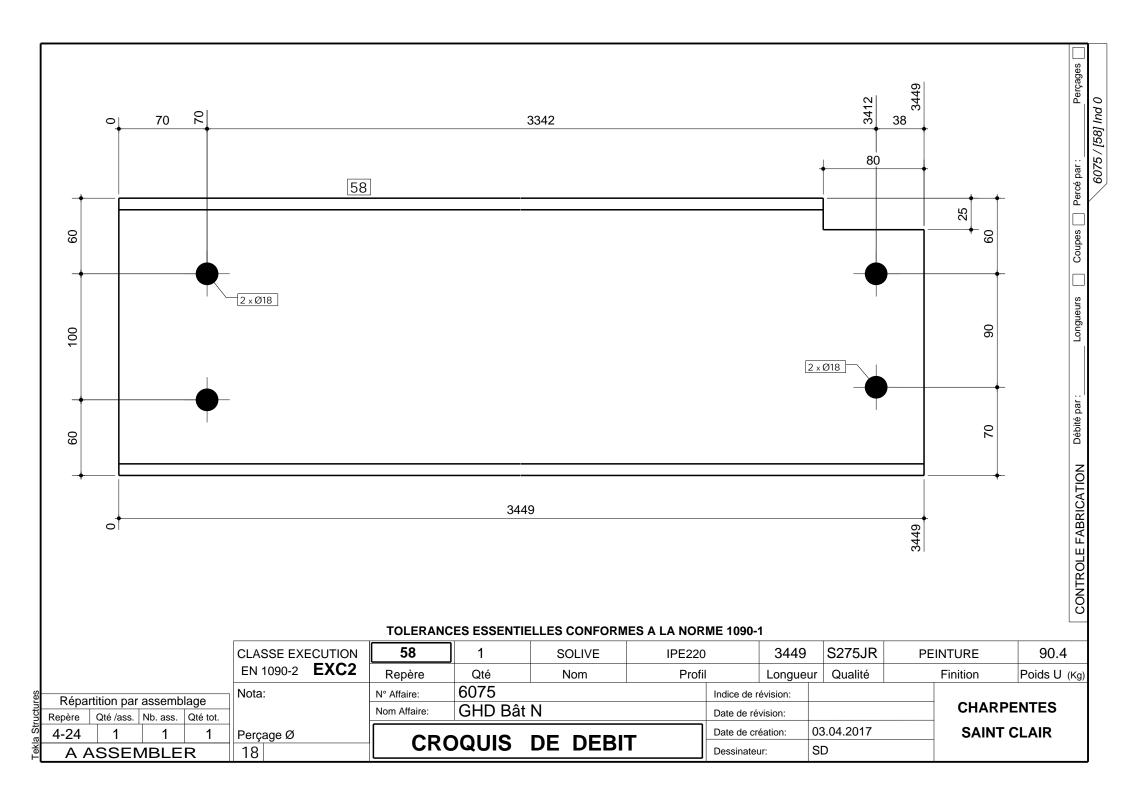


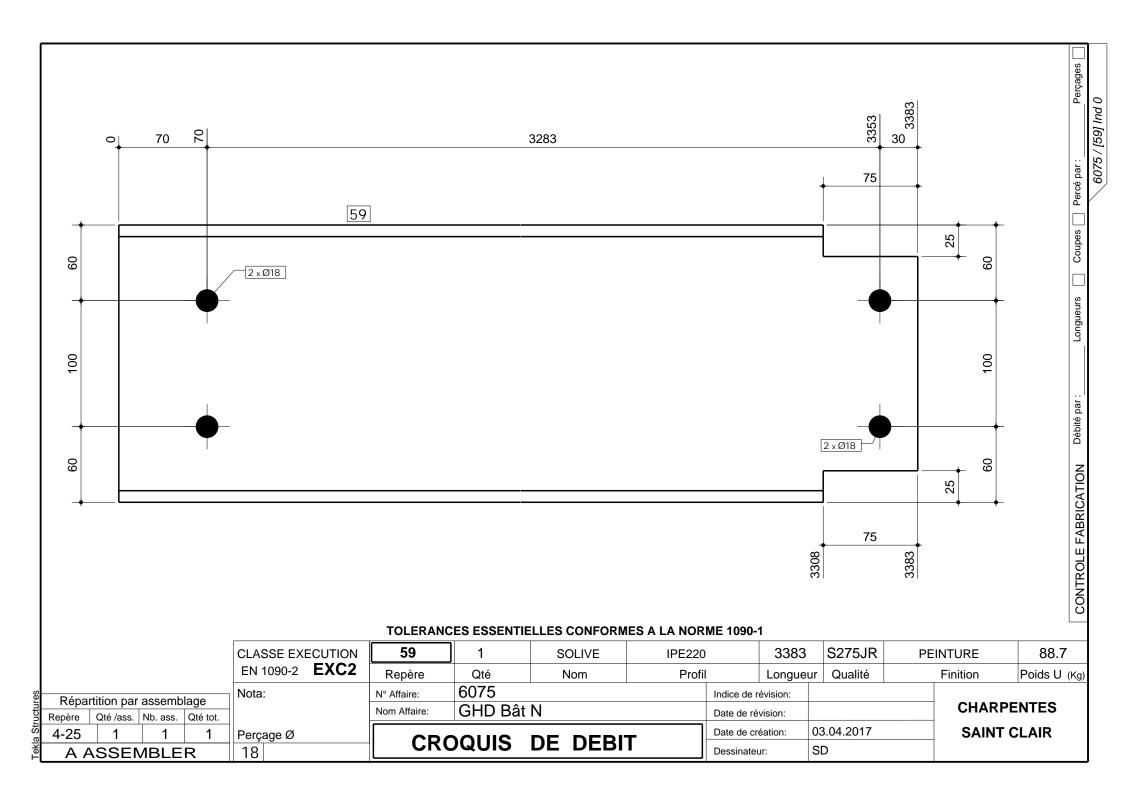


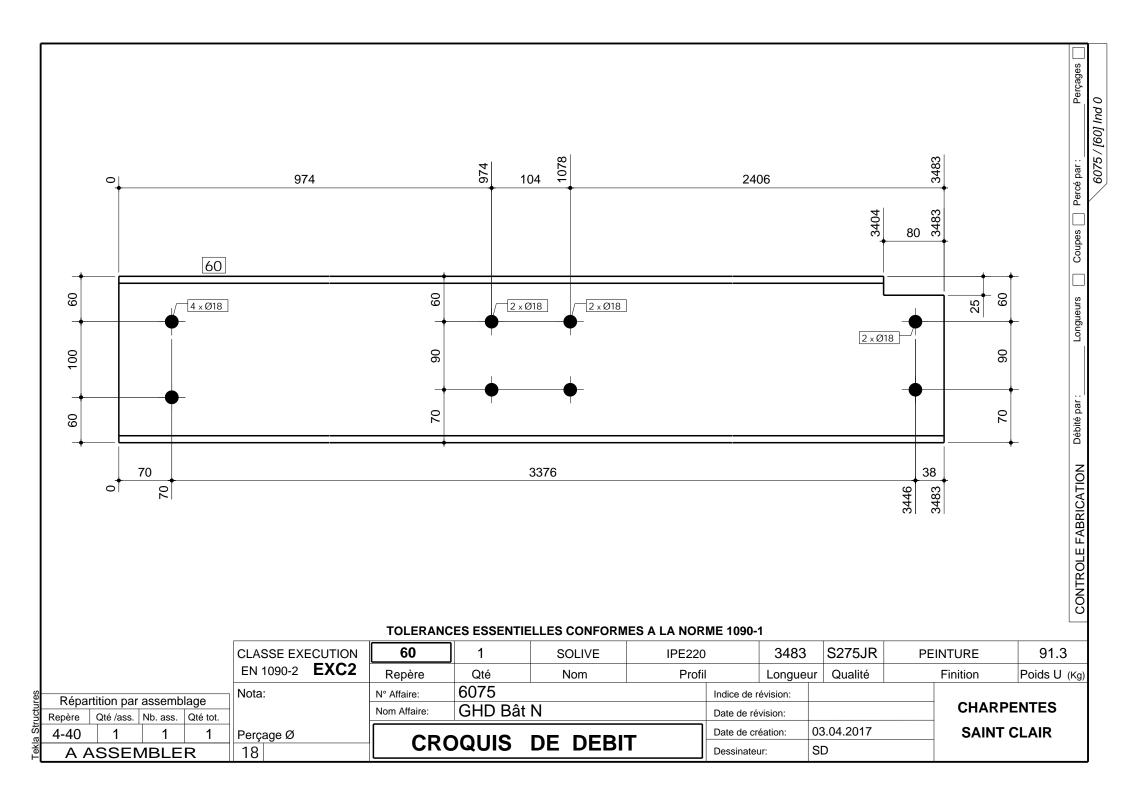


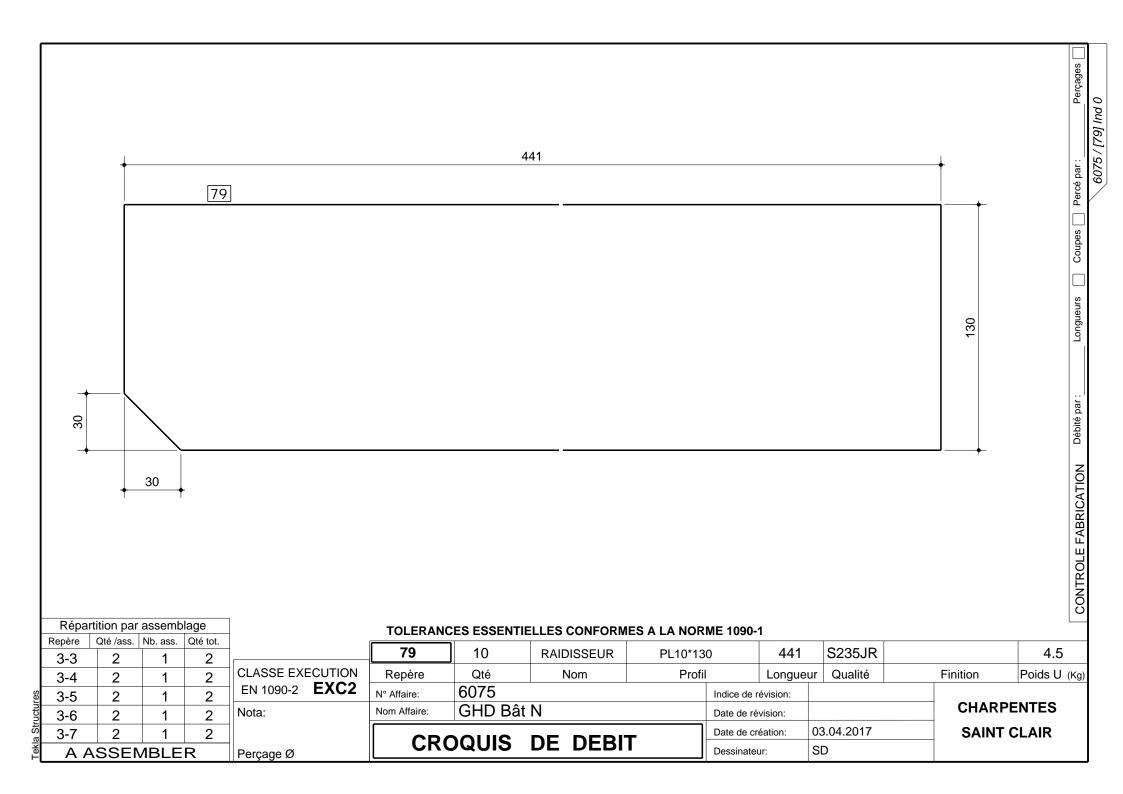


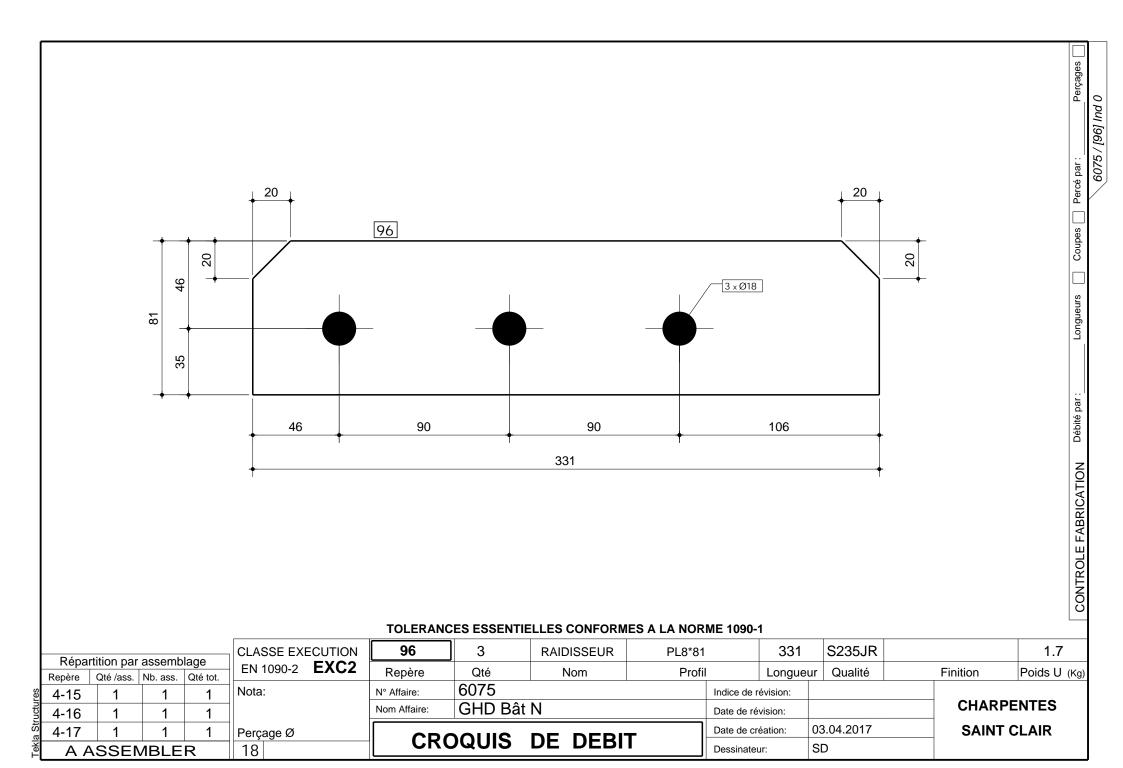


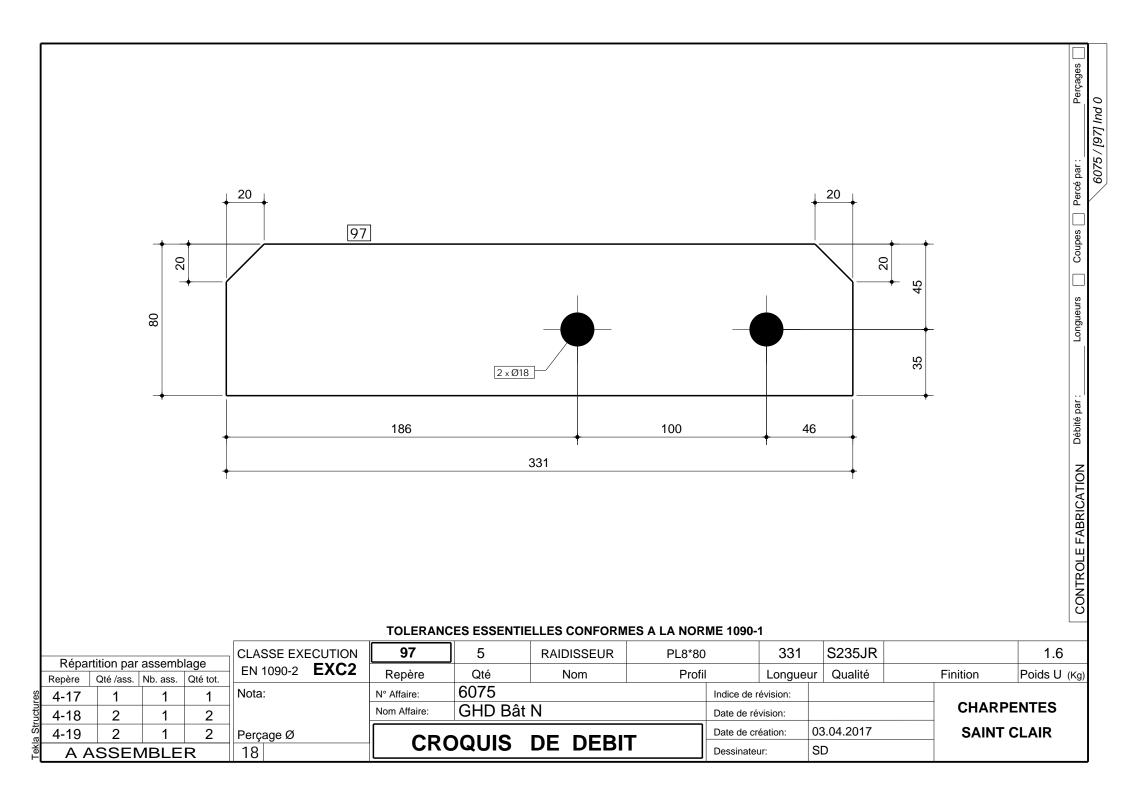


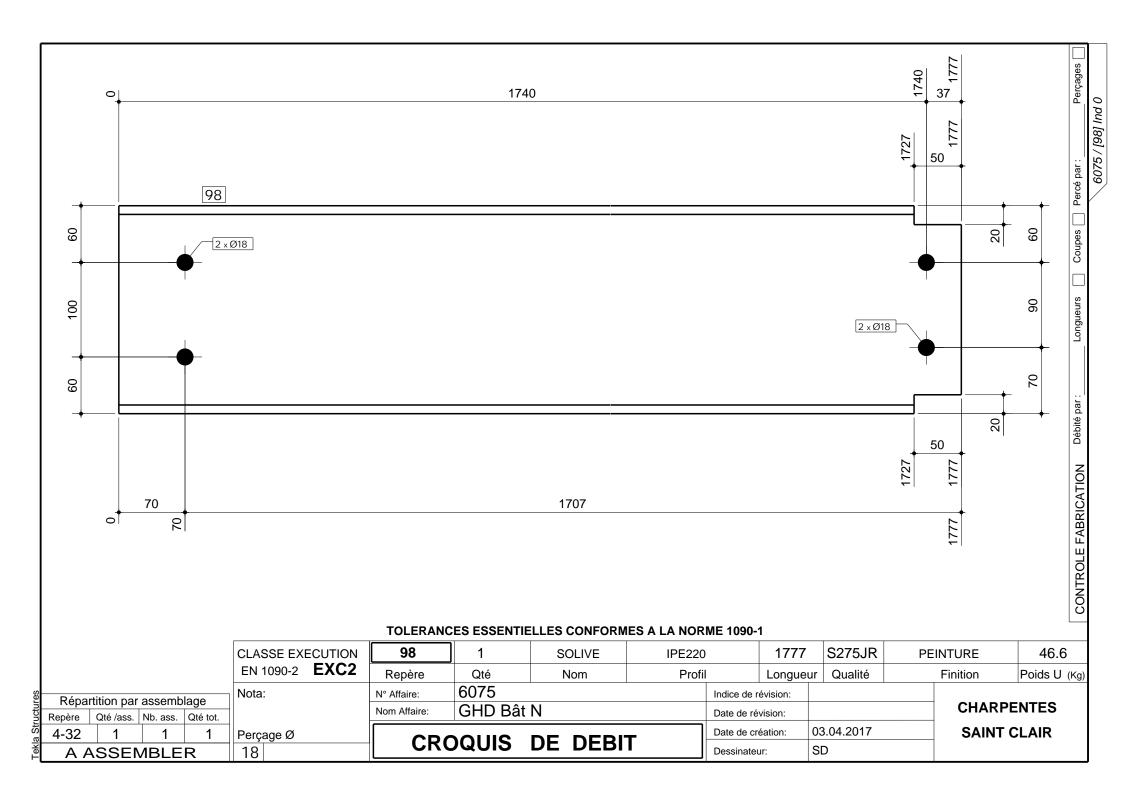


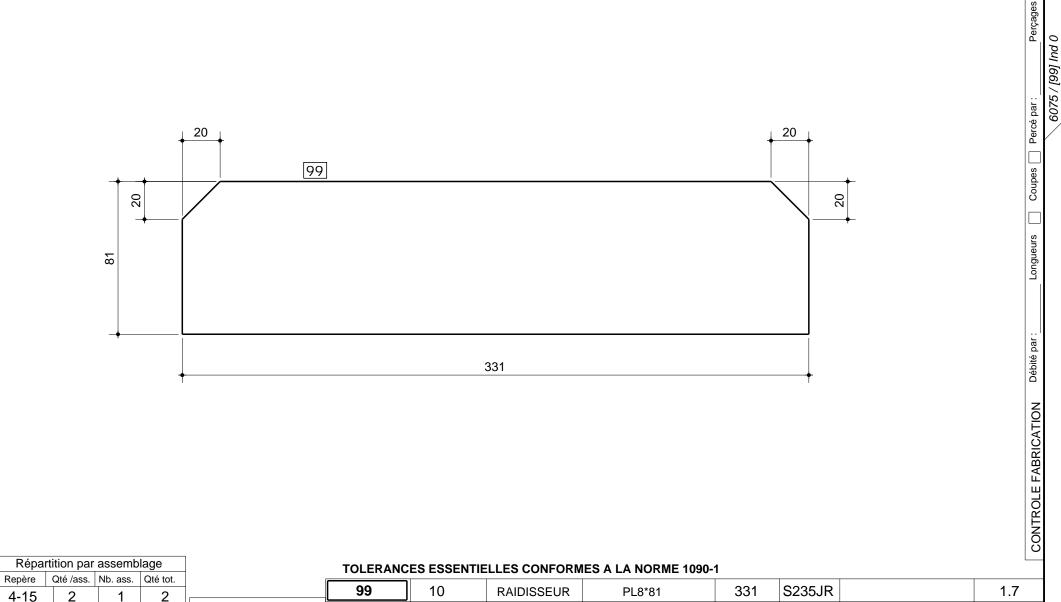












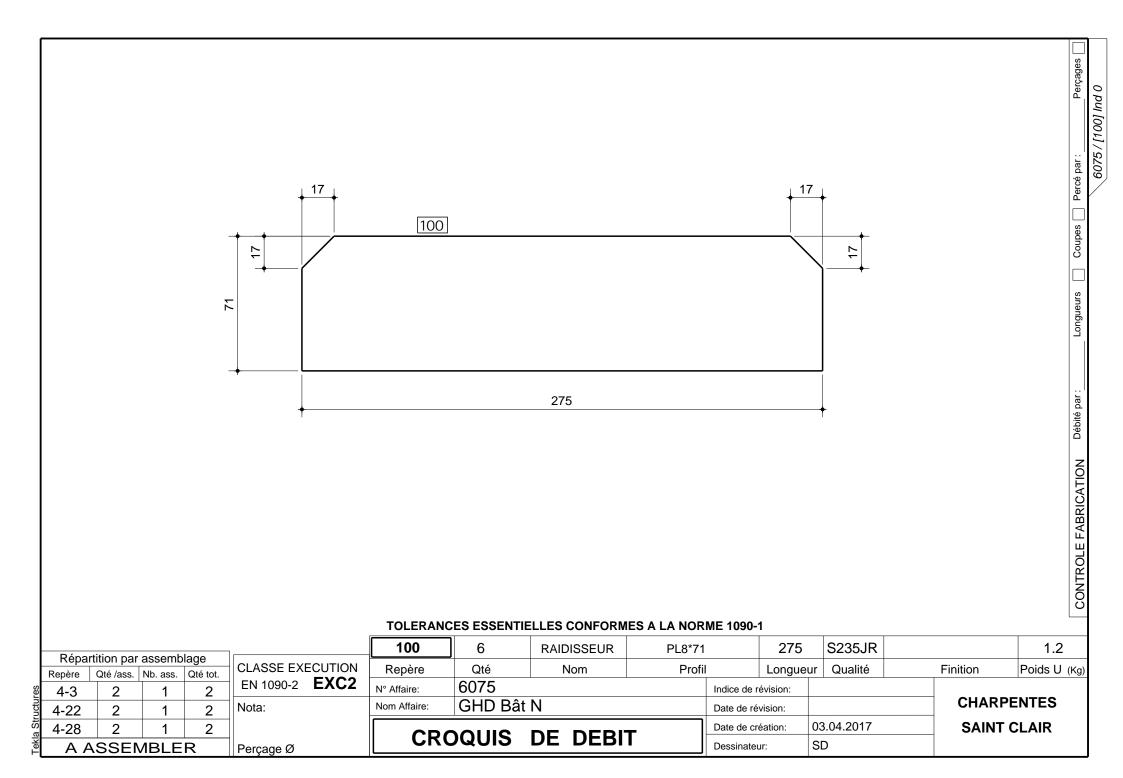
4-15 4-16 2 4-17 2 4-18 2 1 2 4-19 2 A ASSEMBLER

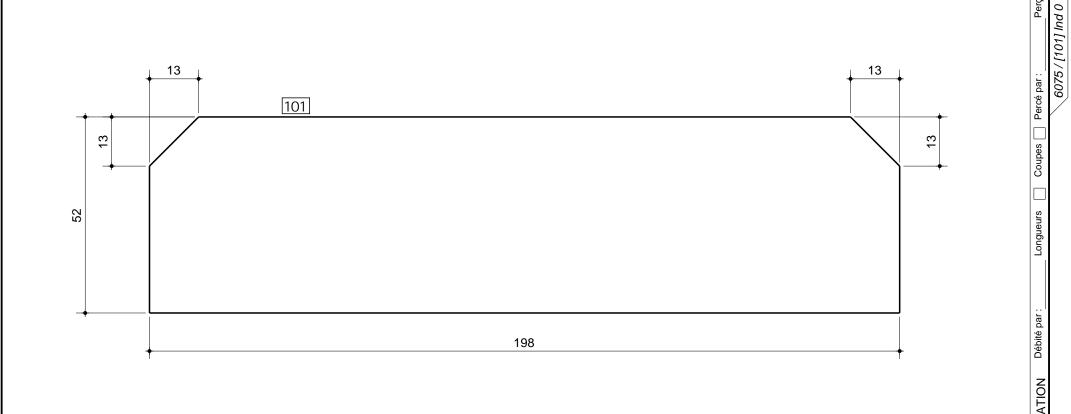
CLASSE EXECUTION EN 1090-2 **EXC2**

Nota:

Perçage Ø

99	10	RAIDISSEUR	PL8*81		331	S235JR			1.7
Repère	Qté	Nom	Profi		Longueur	Qualité	Fini	ition	Poids U (Kg)
N° Affaire:	6075			Indice de r	évision:				
Nom Affaire: GHD Bât N				Date de ré	de révision: CHARPEN			INTES	
CROQUIS DE DEBIT					Date de création:			SAINT CLAIR	
					ur: S	SD			





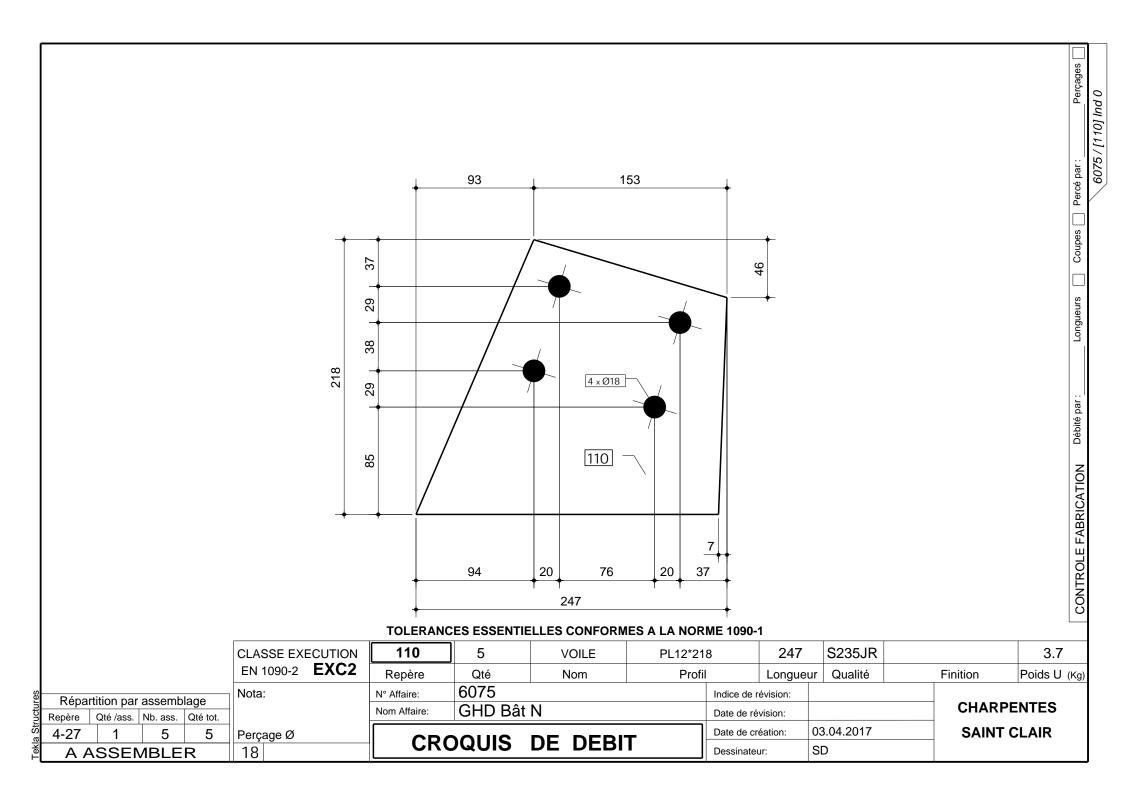
_										
I	Répartition par assemblage									
L	Repère	Qté /ass.	Qté tot.							
	4-23	2	1	2						
ı	4-24	2	1	2						
ß	4-25	2	1	2						
3	4-32	2	1	2						
ง ว	4-40	2	1	2						
	A ASSEMBLER									

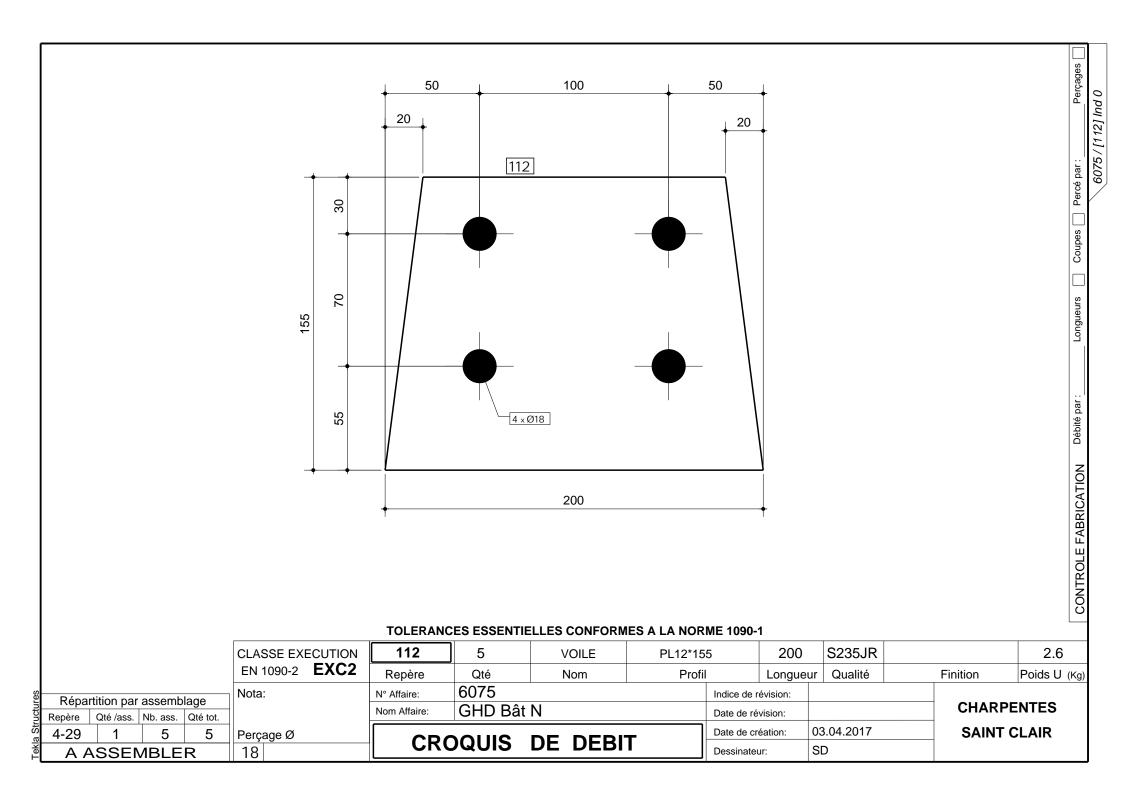
Perçage Ø

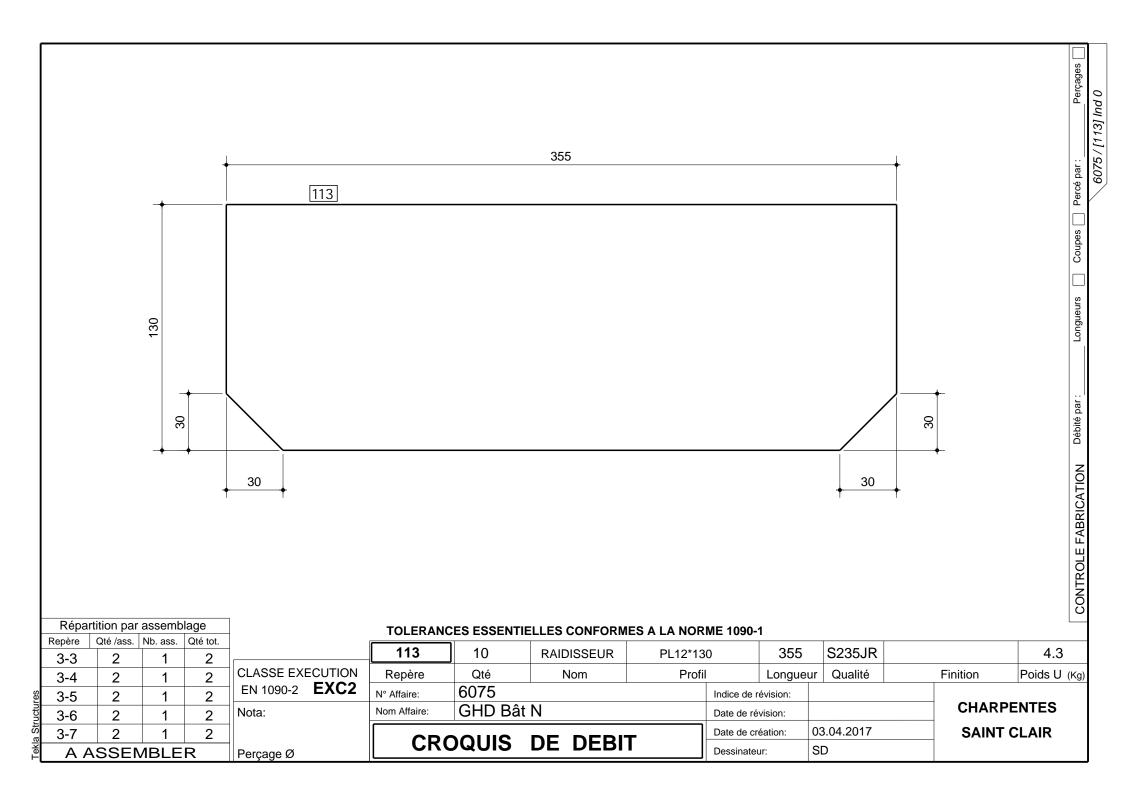
TOLERANCES ESSENTIELLES CONFORMES A LA NORME 1090-1

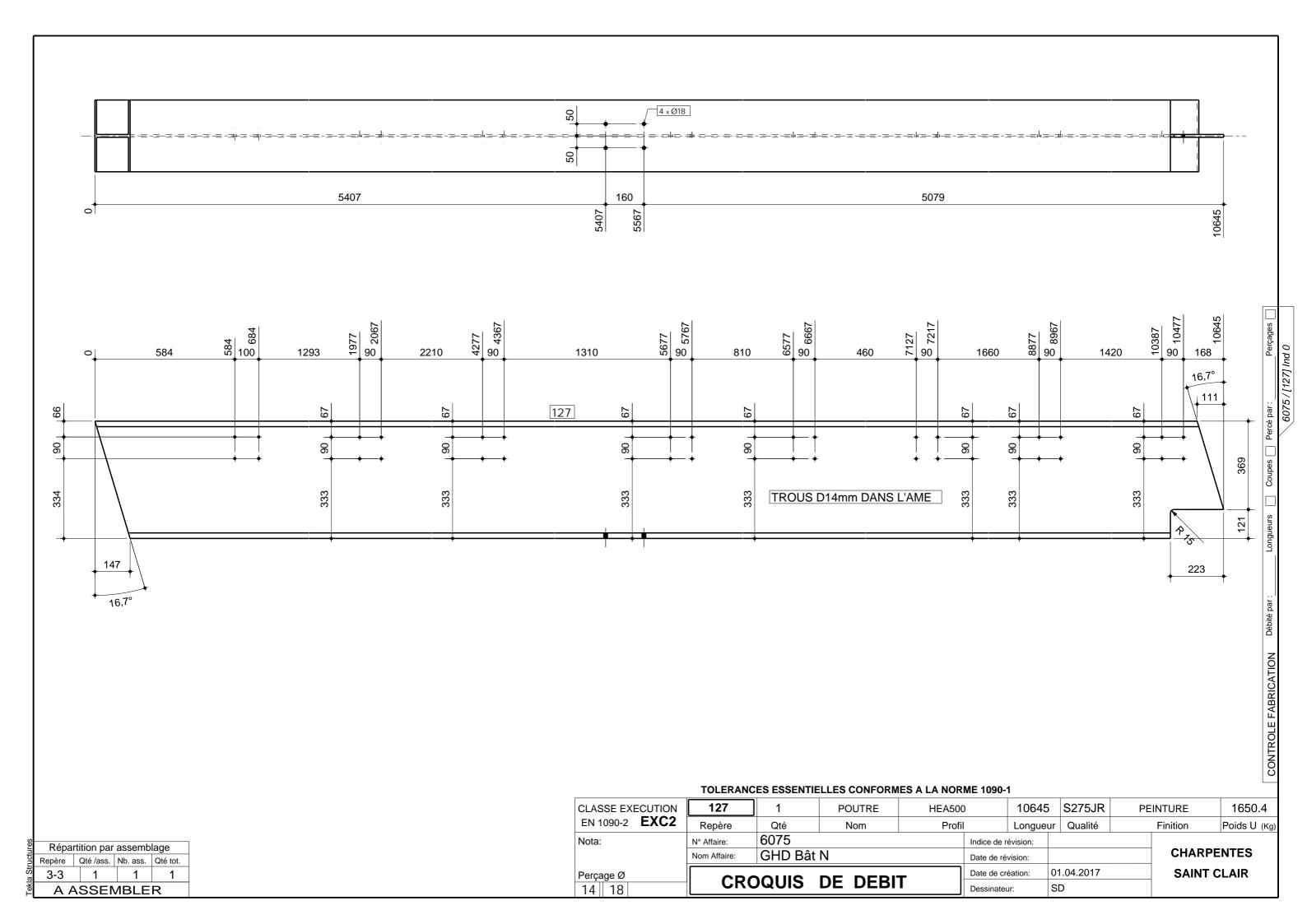
		101	10	RAIDISSEUR	PL8*52		198	S235JR		0.6
	CLASSE EXECUTION	Repère	Qté	Nom	Profil		Longueur	Qualité	Finition	Poids U
	EN 1090-2 EXC2	N° Affaire:	6075			Indice de r	évision:			
	Nota:	Nom Affaire:	GHD Bât	N		Date de ré	vision:		CHARPI	ENTES
_		CDC		DE DEDI	_	Date de cr	éation: 03	3.04.2017	SAINT	CLAIR
	Dorongo Ø	CRC	OQUIS	DE DEBI	I	Dessinate	ır. S	D		

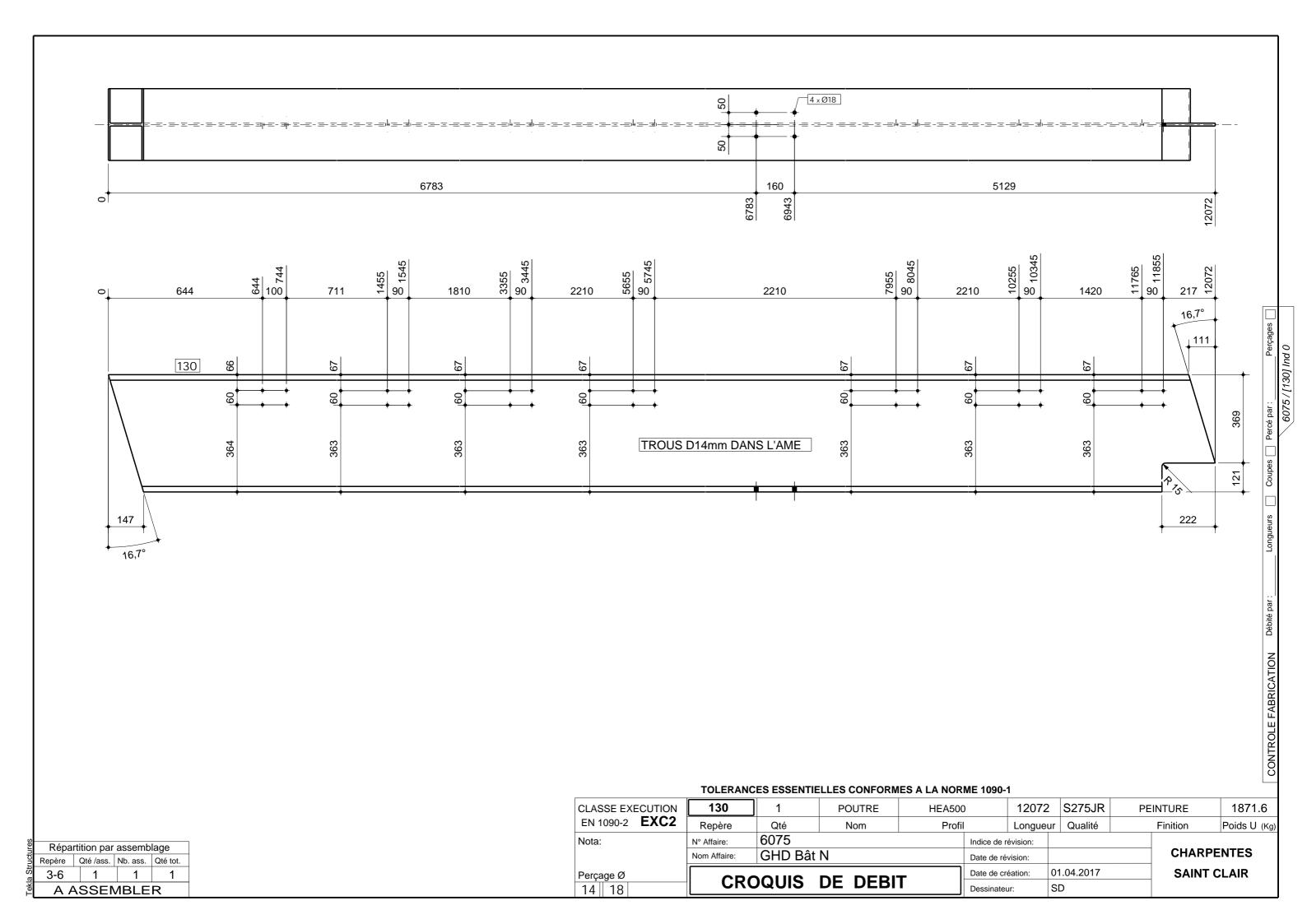
Poids U (Kg)

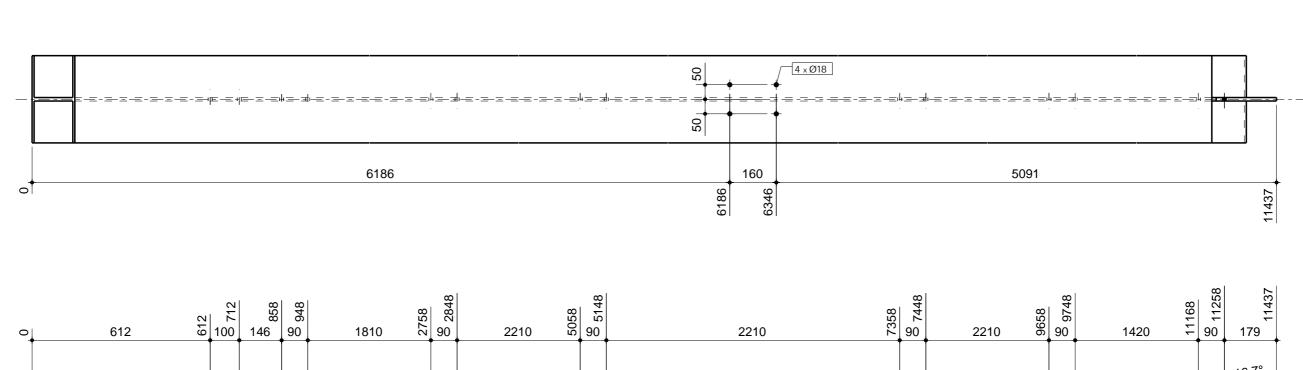


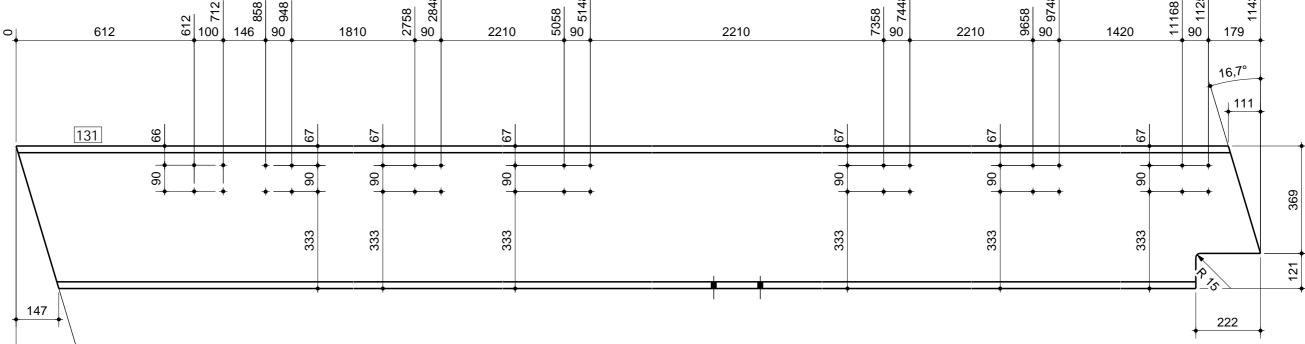












TOLERANCES ESSENTIELLES CONFORMES A LA NORME 1090-1

CLASSE EXECUTION	131] 1	POUTRE	HEA50)	11437	S275JR	PE	INTURE	1773.2
EN 1090-2 EXC2	Repère	Qté	Nom	Profi	I	Longueur	Qualité		Finition	Poids U (Kg)
Nota:	N° Affaire:	6075			Indice de r	évision:				
	Nom Affaire:	GHD Bât N			Date de ré	vision:			CHARPE	NTES
Perçage Ø	CD		DE DEDI	_	Date de cr	éation: C	1.04.2017		SAINT C	LAIR
14 18	∥ CRO	DQUIS	DE DEBI	•	Dessinate	ır: S	SD			

Longueurs Coupes Percé par: Perç

S										
ure	Répartition par assemblage									
Structures	Qté tot.									
a Stı	3-7	1	1	1						
Tekla :	A ASSEMBLER									

16,7°

