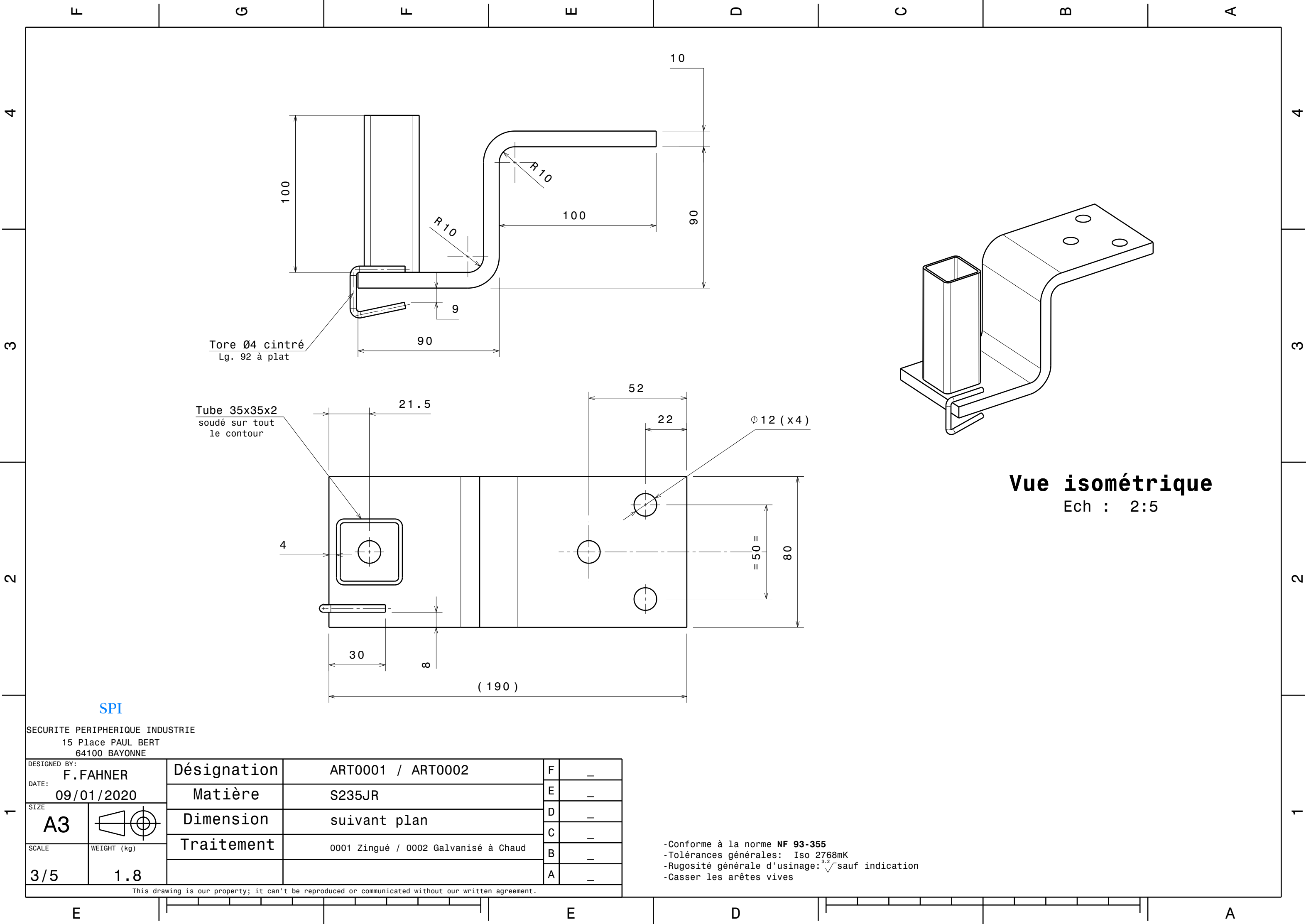




SPI

SECURITE PERIPHERIQUE INDUSTRIE

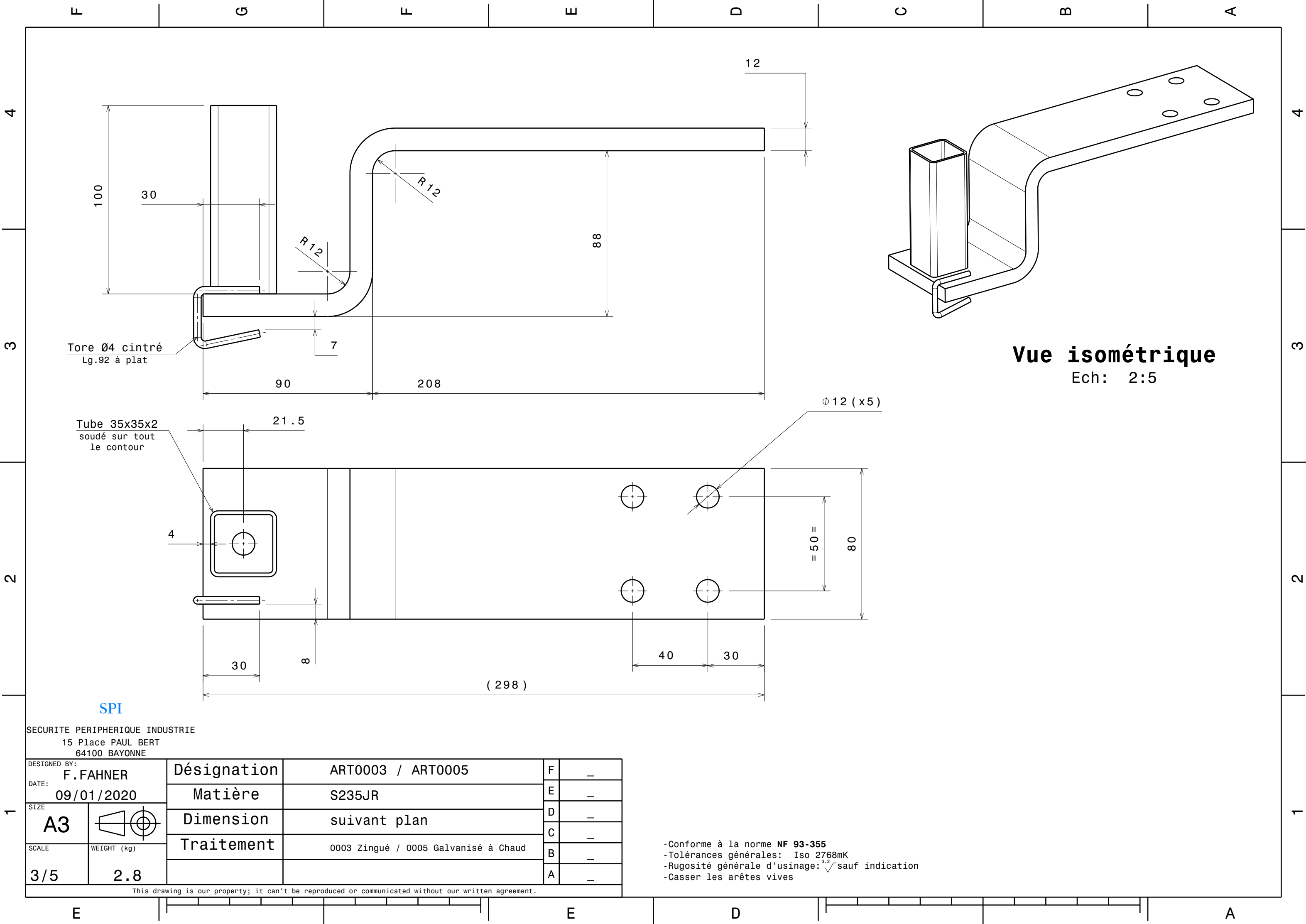
15 Place PAUL BERT

64100 BAYONNE

DESIGNED BY: F.FAHNER		Désignation	ART0001 / ART0002	F	—
DATE: 09/01/2020				E	—
SIZE A3		Matière	S235JR	D	—
		Dimension	suivant plan	C	—
SCALE 3/5		WEIGHT (kg) 1.8	Traitement	0001 Zingué / 0002 Galvanisé à Chaud	B
				A	—

This drawing is our property; it can't be reproduced or communicated without our written agreement.

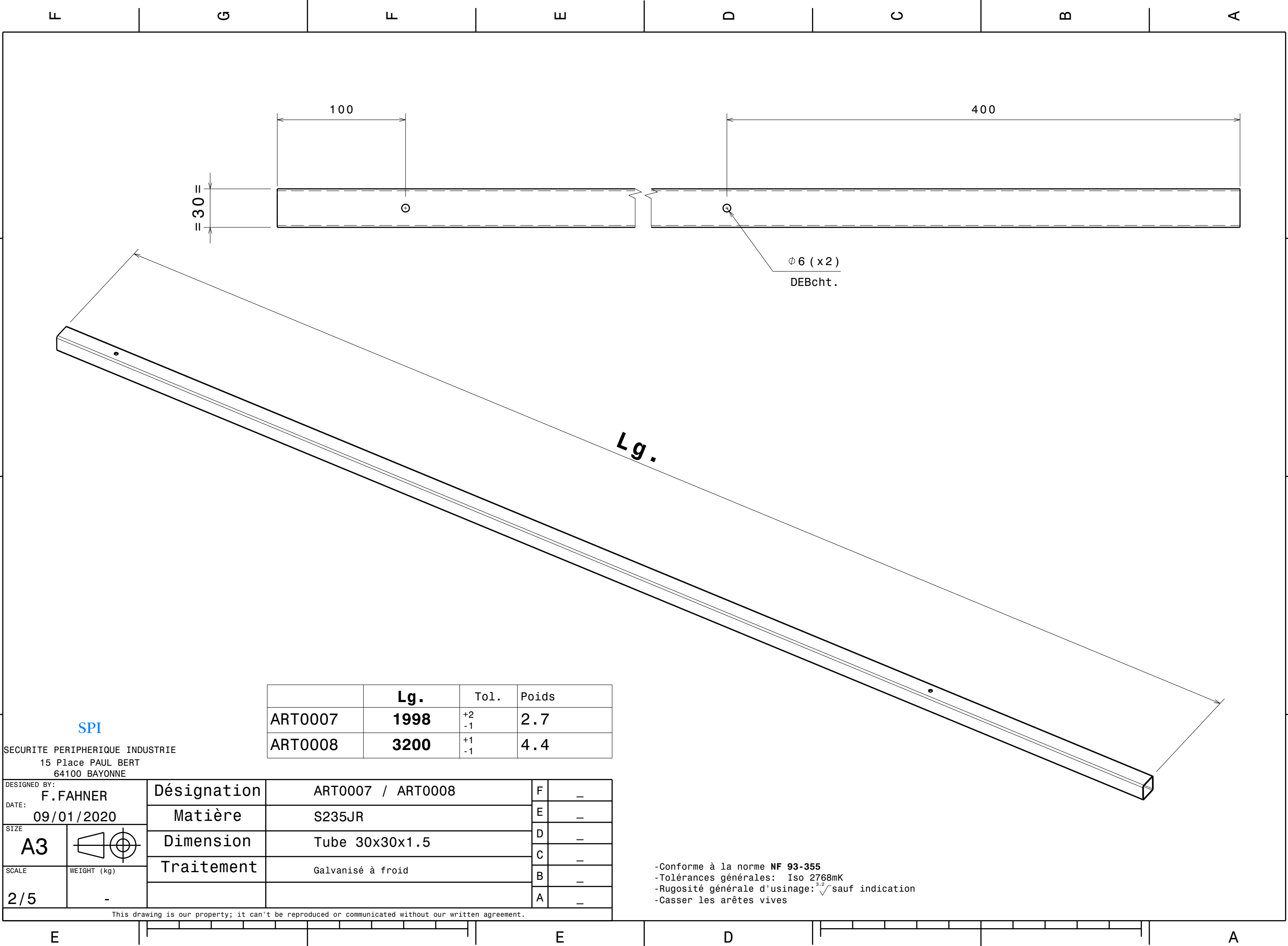
-Conforme à la norme **NF 93-355**
-Tolérances générales: Iso 2768mK
-Rugosité générale d'usinage: $\sqrt{3.2}$ sauf indication
-Casser les arêtes vives

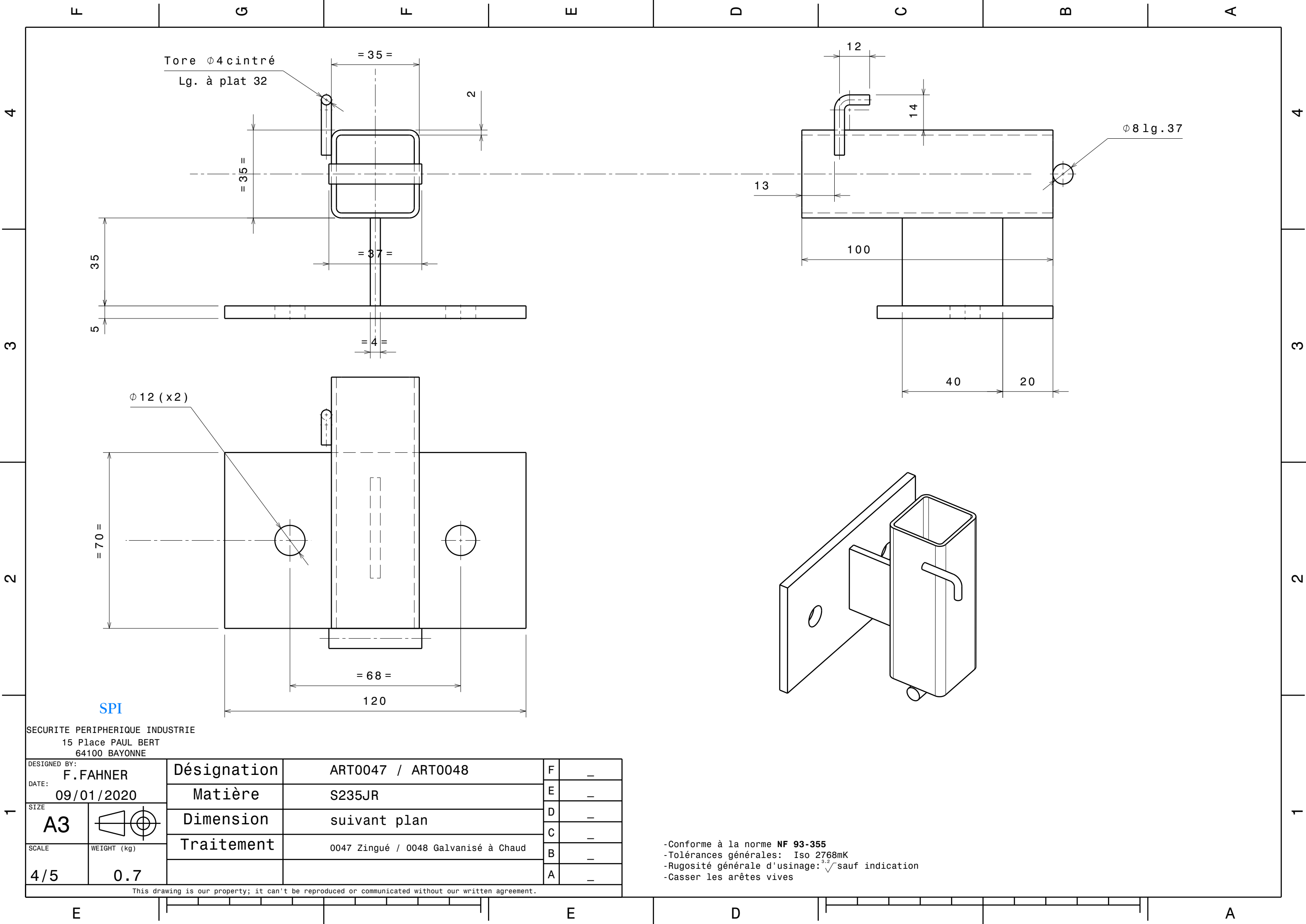


DESIGNED BY: F. FAHNER		Désignation	ART0003 / ART0005	F	—
DATE: 09/01/2020				E	—
SIZE A3		Dimension	suivant plan	D	—
SCALE		Traitement	0003 Zingué / 0005 Galvanisé à Chaud	C	—
3/5	WEIGHT (kg) 2.8			B	—
				A	—

-Conforme à la norme **NF 93-355**
-Tolérances générales: Iso 2768mK
-Rugosité générale d'usinage: $\sqrt[3.2]{}$ sauf indication
-Casser les arêtes vives

This drawing is our property; it can't be reproduced or communicated without our written agreement.





SPI
SECURITE PERIPHERIQUE INDUSTRIE
15 Place PAUL BERT
64100 BAYONNE

DESIGNED BY: F.FAHNER		Désignation	ART0047 / ART0048	F	—
DATE: 09/01/2020		Matière	S235JR	E	—
SIZE A3		Dimension	sui vant plan	D	—
SCALE 4/5	WEIGHT (kg) 0.7	Traitement	0047 Zingué / 0048 Galvanisé à Chaud	C	—
				B	—
				A	—

This drawing is our property; it can't be reproduced or communicated without our written agreement.

- Conforme à la norme NF 93-355
- Tolérances générales: Iso 2768mK
- Rugosité générale d'usinage:^{3.2}sauf indication
- Casser les arêtes vives