

D

C

B

A

4

4

3

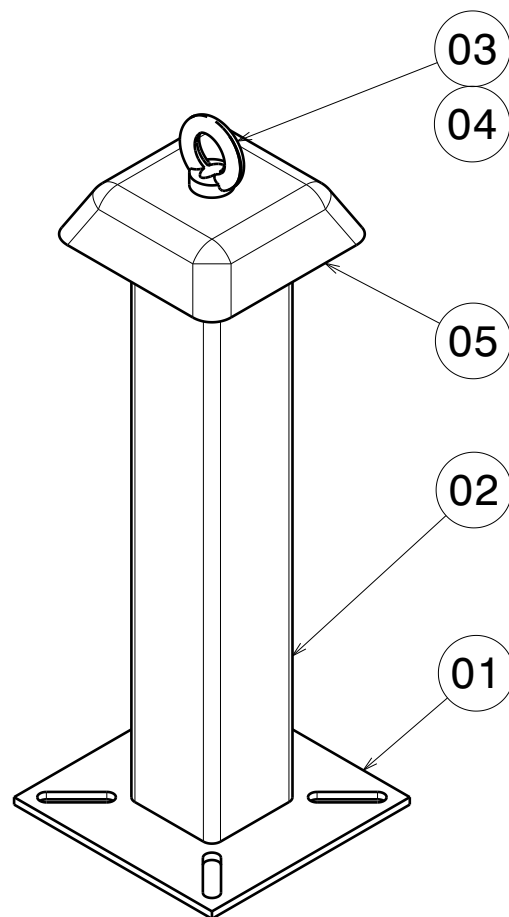
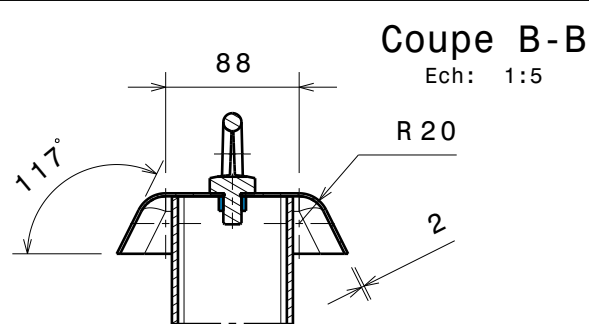
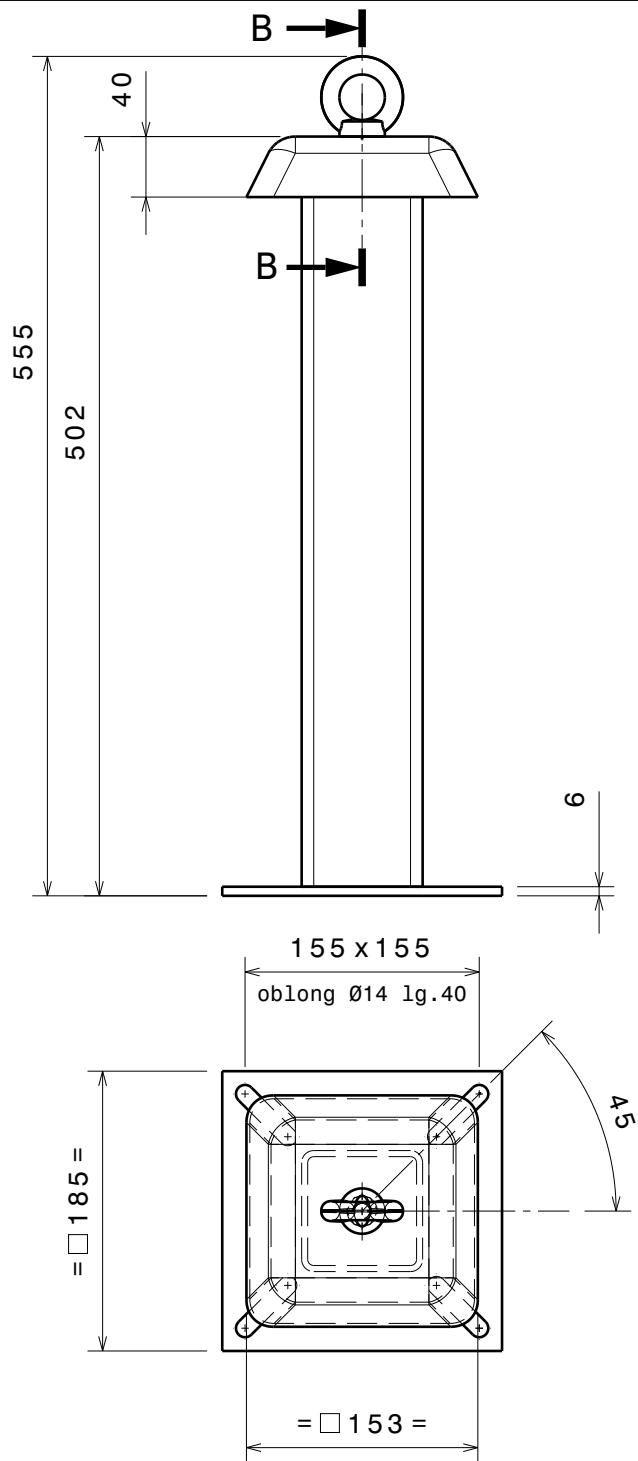
3

2

2

1

1



05	coiffe		1
04	Ecrou H m12	DIN934	1
03	Anneau de levage M12	DIN580	1
02	Tube 80x80x4	Lg.494	1
01	Plaque de base		1
	Désignation	Référence	Qté.

-Conforme à la norme **EN 795 2012**
 -Tolérances générales: Iso 2768mK
 -Rugosité générale d'usinage: $\sqrt{3.2}$ sauf indication
 -Casser les arêtes vives

SPI

SECURITE PERIPHERIQUE INDUSTRIE
 15 Place PAUL BERT
 64100 BAYONNE

DESIGNED BY: F.FAHNER	Désignation	ART0012 / ART0013	F	—
DATE: 09/01/2020	Matière	S235JR	E	—
SIZE A4	Dimension	suivant plan	D	—
SCALE	Traitement	0012 Zingué / 0013 Galvanisé à chaud	C	—
WEIGHT (kg)			B	—
2/5			A	—

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D

A