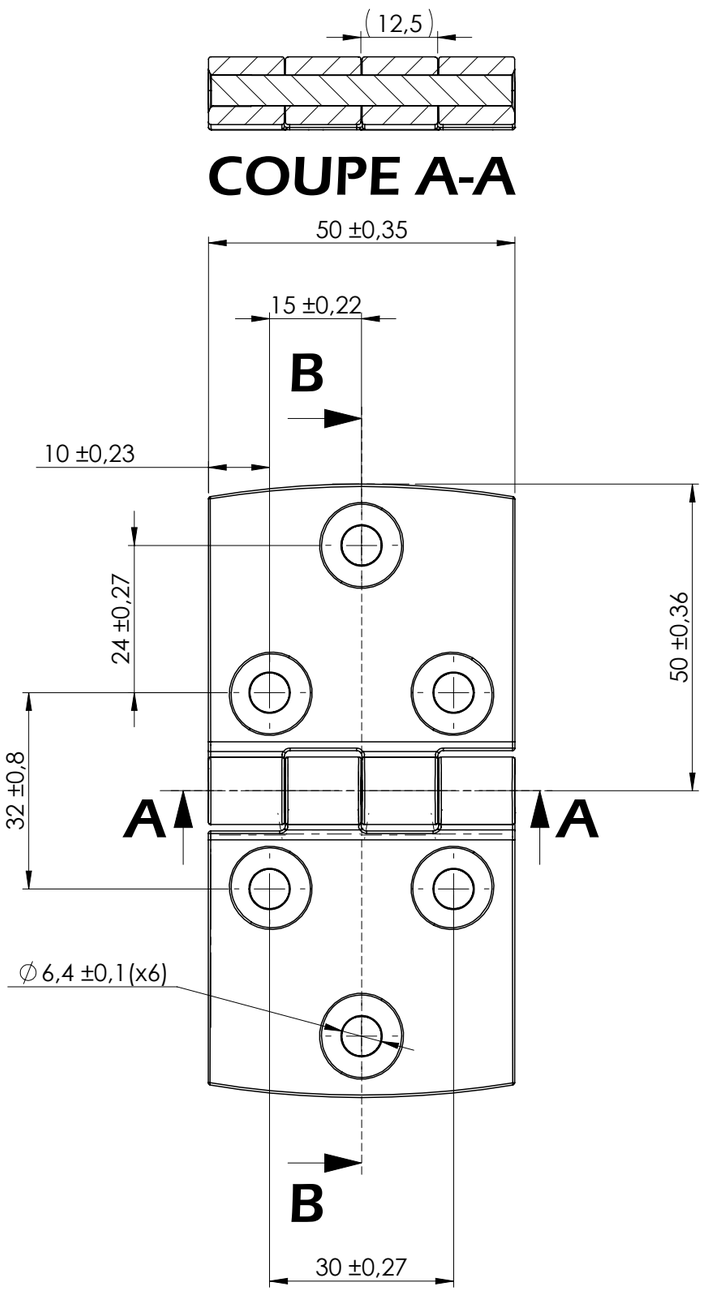
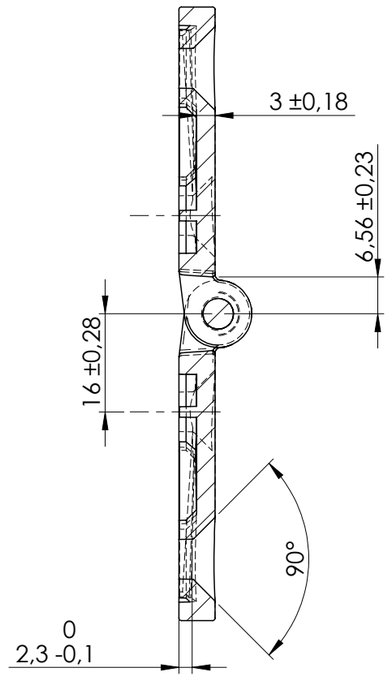
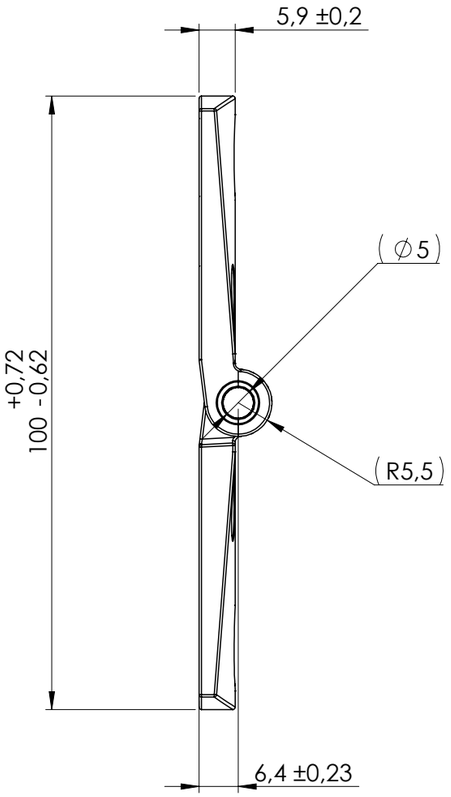
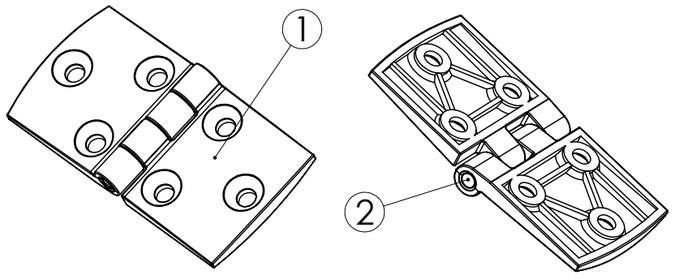
Ce plan est la propriété exclusive de PINET Industrie, il ne peut être reproduit ou communiqué à un tiers sans autorisation. *This drawing is the sole property of PINET Industrie and may not be or passed on to third party without an express permission.*




COUPE B-B




| Rep *Item* | Qté *Qty* | DESIGNATION Description | Matière *Material* | TRAITEMENT | Poids *Weight* | Surface *Surface* |
|---|---|---|---|---|---|---|
| 2 | 1 | BOCHE Ø5 MOLETEE | INOX 316L (1.4404) | | 0.01 kg | 832.52 mm² |
| 1 | 2 | COTE CH 50x50 TROUS FRAISES | PA 6-6 + 30% FV NOIR | | 0.01 kg | 7490.87 mm² |

**Traitement de surface svt CdC BEP003** *Surface treatement according : CDC BEP003*

**Tolérances générales découpe (pliages ITx2)** *General tolerances for cutting (bending ITx2)*

| Thickness / Dimensions | 0.1⩽T<3 | 3⩽T⩽6 |
|---|---|---|
| 0.1⩽D⩽10 | ±0,2 | ±0,25 |
| 10<D⩽63 | ±0,3 | ±0,4 |
| 63<D⩽400 | ±0,5 | ±0,6 |
| 400<D⩽1000 | ±1 | ±1.5 |
| 1000<D⩽3000 | ±2 | ±3 |
| Angles | ±2° | ±3° |

| Ind. | Date | Modifications | Des. | Ver. |
|---|---|---|---|---|
| A | 07/07/2021 | Création | ATY | BBM |

**Désignation :** *Title :* **Charnière 50x100 A TROUS FRAISES**

**Feuille/Sheet : 1/1**

**Format :** *Format :* A3

**Echelle :** *Scale :* 1:1

**Dessiné par :** *Drawn by :* ATY — **le :** *date :* 07/07/2021 — **Poids total :** *Total weight :* 0.03 Kg

**Verifié par :** *Verified by :* BBM — **le :** *date :* 07/07/2021 — **FORM BEP 008 K**

PINET — La solution charnière et verrouillages

**Numéro de plan /** *Drawing number :* **5413571**