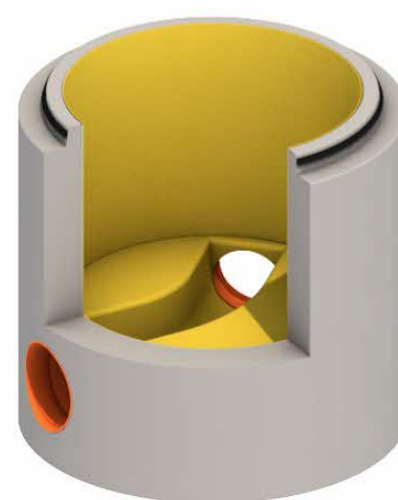
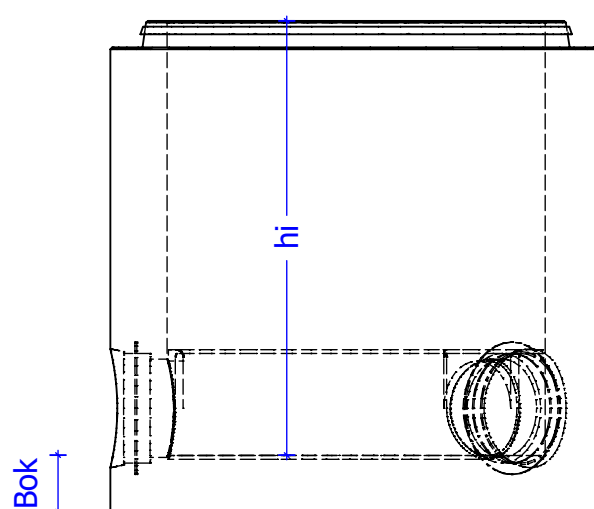
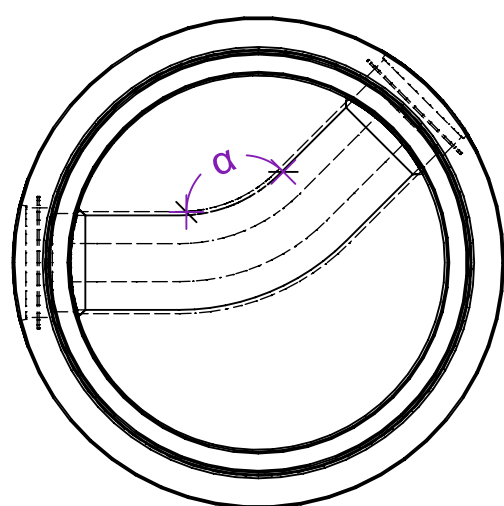
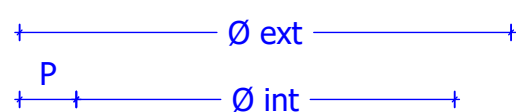


## Chambre de visite Ø1000 raccord Ø250

### Profil d'écoulement et revêtement : PP-DWA



| Dimensions<br>(mm) |      |
|--------------------|------|
| Øint               | 1000 |
| Øext               | 1300 |
| Paroi (P)          | 150  |
| Radier             | 150  |
| Bok                | 150  |

| Angulaires minimales<br>(degrés) |      |      |      |
|----------------------------------|------|------|------|
|                                  | Ø160 | Ø200 | Ø250 |
| Ø160                             | 45°  | 45°  | 45°  |
| Ø200                             | 45°  | 45°  | 45°  |
| Ø250                             | 45°  | 45°  | 45°  |

| Hauteur Interieur (hi)<br>(mm) |                        |                   |              |                   |
|--------------------------------|------------------------|-------------------|--------------|-------------------|
|                                | hi <sub>standard</sub> | hi <sub>min</sub> | Max dénivelé | hi <sub>max</sub> |
| Ø160                           | 1000                   | 550               | 1690         | 2000              |
| Ø200                           | 1000                   | 550               | 1650         | 2000              |
| Ø250                           | 1000                   | 550               | 1600         | 2000              |

#### Info générales :

Toutes les chambres de visite portent le label Benor

Classe environnementale : XC4-XA3

Classe d'exposition : EA3-EE3

Type de ciment : SR-LA

Crochets de levage : 2 x KKA 5T

Raccord : Grès, PVC, PP