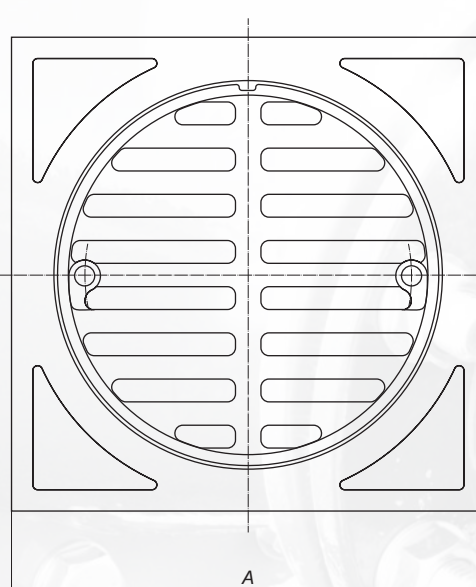
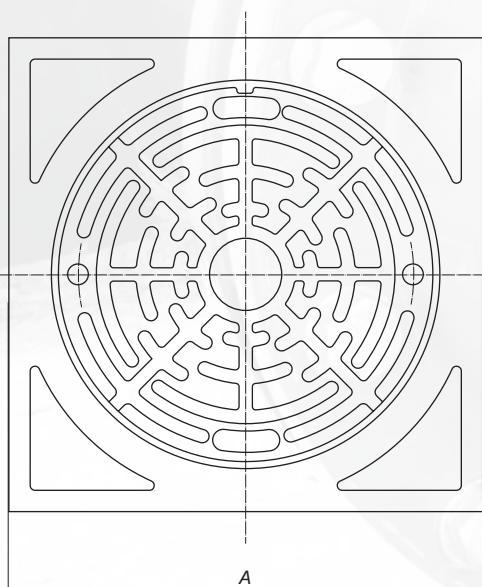
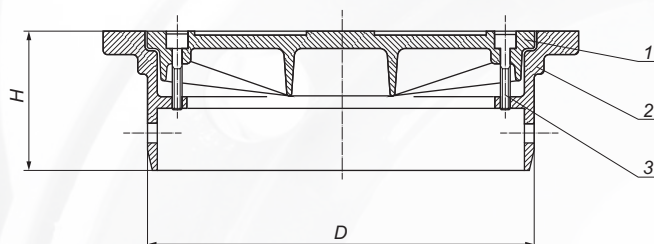


Właz i wpust na rurę 250



| Lp. | Opis | Materiał |
|-----|----------------|--|
| 1. | Pokrywa* | EN-GJL-250 |
| 2. | Korpus | EN-GJL-250 |
| 3. | Śruba imbusowa | Ocynk klasa 8.8/ stal nierdzewna A2 |

* klasa D 400 żeliwo sferoidalne EN-GJS-500-7, PN-EN 1563:2000
Zabezpieczenie: powłoka bitumiczna

| Rodzaj | Obciążenie | Klasa | A | D | H | Waga |
|--------|------------|-------|-----|-----|-----|-------|
| Właz | 1,5 T | A 15 | 320 | 260 | 320 | 9,80 |
| | 12,5 T | B 125 | 320 | 260 | 320 | 12,20 |
| | 40 T | D 400 | 320 | 260 | 320 | 13,10 |
| Wpust | 1,5 T | A 15 | 320 | 260 | 320 | 9,60 |
| | 12,5 T | B 125 | 320 | 260 | 320 | 12,00 |
| | 40 T | D 400 | 320 | 260 | 320 | 13,00 |

Wymagania i badania zgodne z PN-EN 124-2