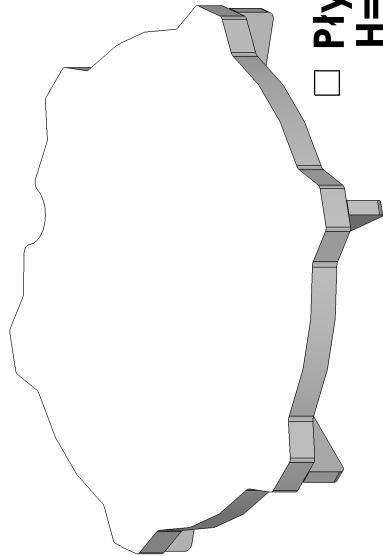
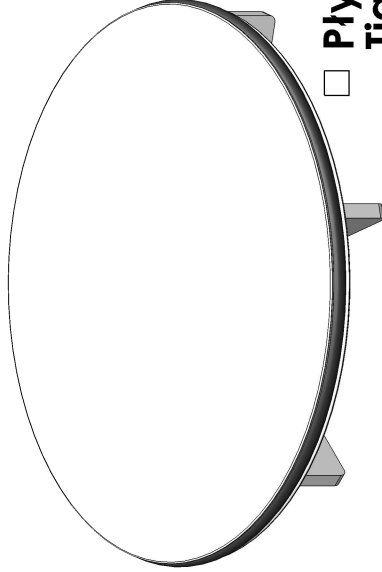


RUSZTY / GRATING



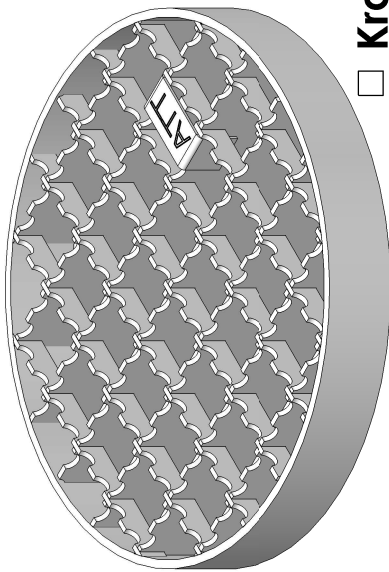
☐ Płyta / Plate  
H=25/10mm  
M125 



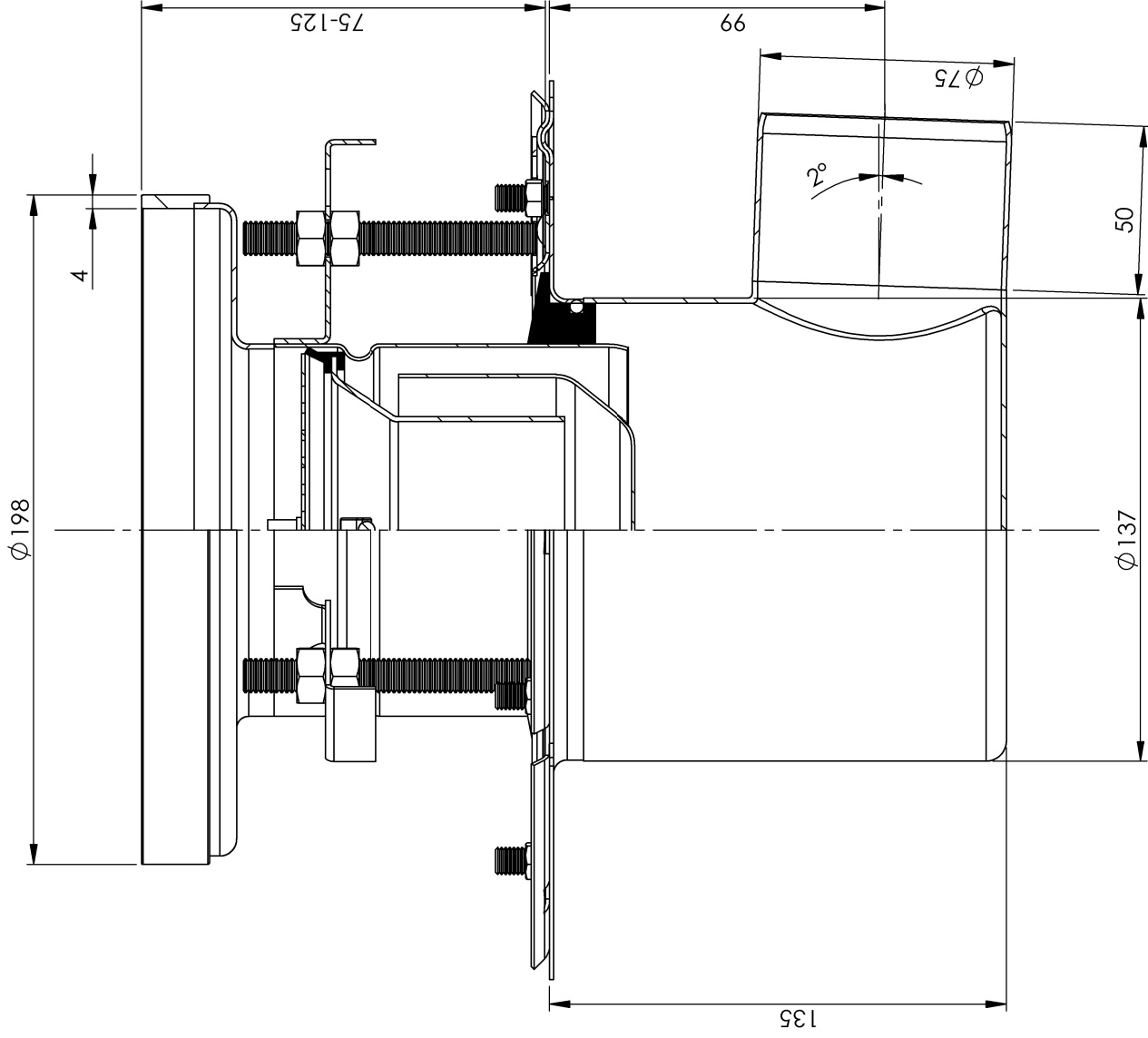
☐ Płyta szczelna  
Tight cover  
H=25/8mm  
M125 



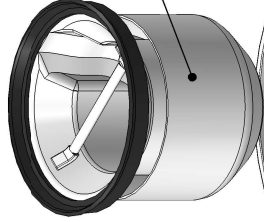
☐ Drabinka / Ladder  
H=25x4mm  
M125 



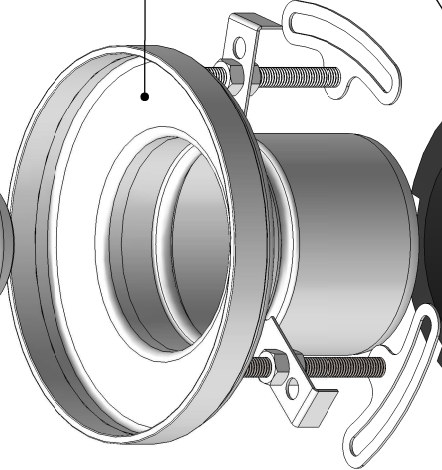
☐ Krata / Mesh Anti-Slip  
H=25x2mm  
L15 



Sitko  
Strainer



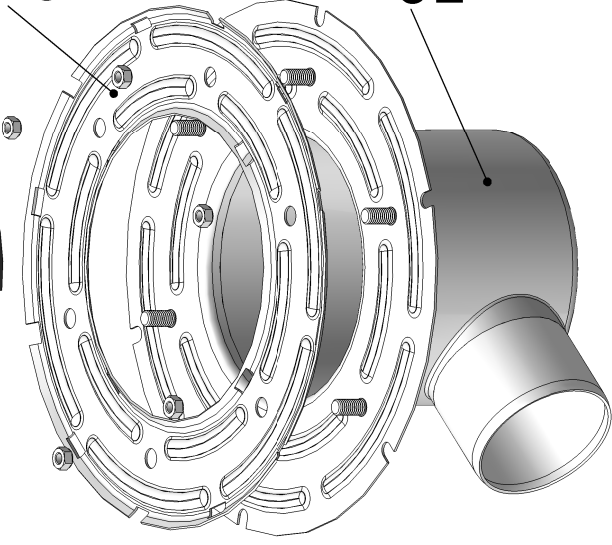
Syfon  
Trap



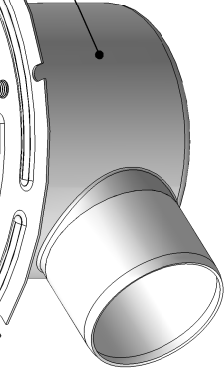
Część górna  
Upper part



Uszczelka  
Gasket



Kołnierz dociskowy  
Clamping flange



Część dolna  
Lower part

|                                                                                    |                      |          |                                                                                    |
|------------------------------------------------------------------------------------|----------------------|----------|------------------------------------------------------------------------------------|
| Projekt / Project:                                                                 | Arkusz / Sheet:      | 1 / 1    |  |
| Dm200/75H2                                                                         | Materiał / Material: | AISI 304 |                                                                                    |
|                                                                                    | Masa / Weight:       | [kg]     |                                                                                    |
|  |                      |          |                                                                                    |
| ATT INDEX DRAIN                                                                    |                      |          |                                                                                    |
| Stainless Steel Engineering                                                        |                      |          |                                                                                    |
| models.att.eu attinox.com                                                          |                      |          |                                                                                    |

|                                                                   |                                                          |
|-------------------------------------------------------------------|----------------------------------------------------------|
| Uwagi / Description:<br>Przepływ = 0.9 l/s<br>Flow rate = 0.9 l/s | Narysował, Data / Drawn by, Date:<br>N.WENTRYS/6.04.2021 |
|-------------------------------------------------------------------|----------------------------------------------------------|