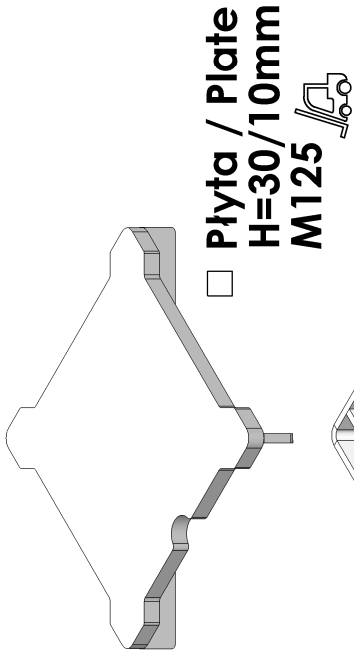
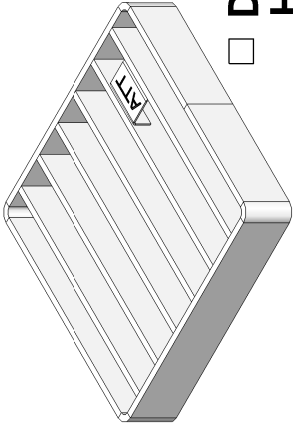


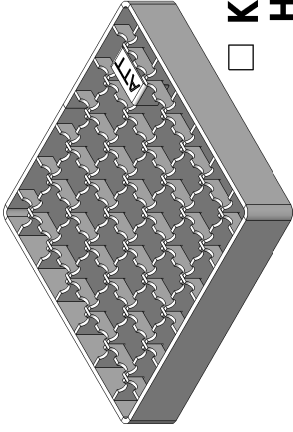
RUSZTY / GRATING



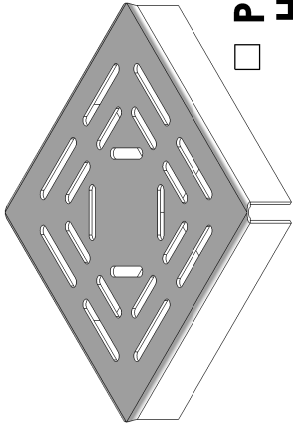
☐ Płyta / Plate
H=30/10mm
M125



☐ Drabinka / Ladder
H=30x4mm
M125



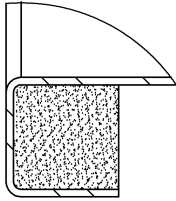
☐ Krata / Mesh Anti-Slip
H=30x2mm
L15



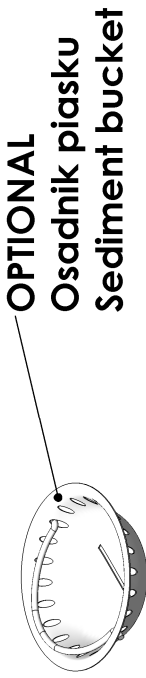
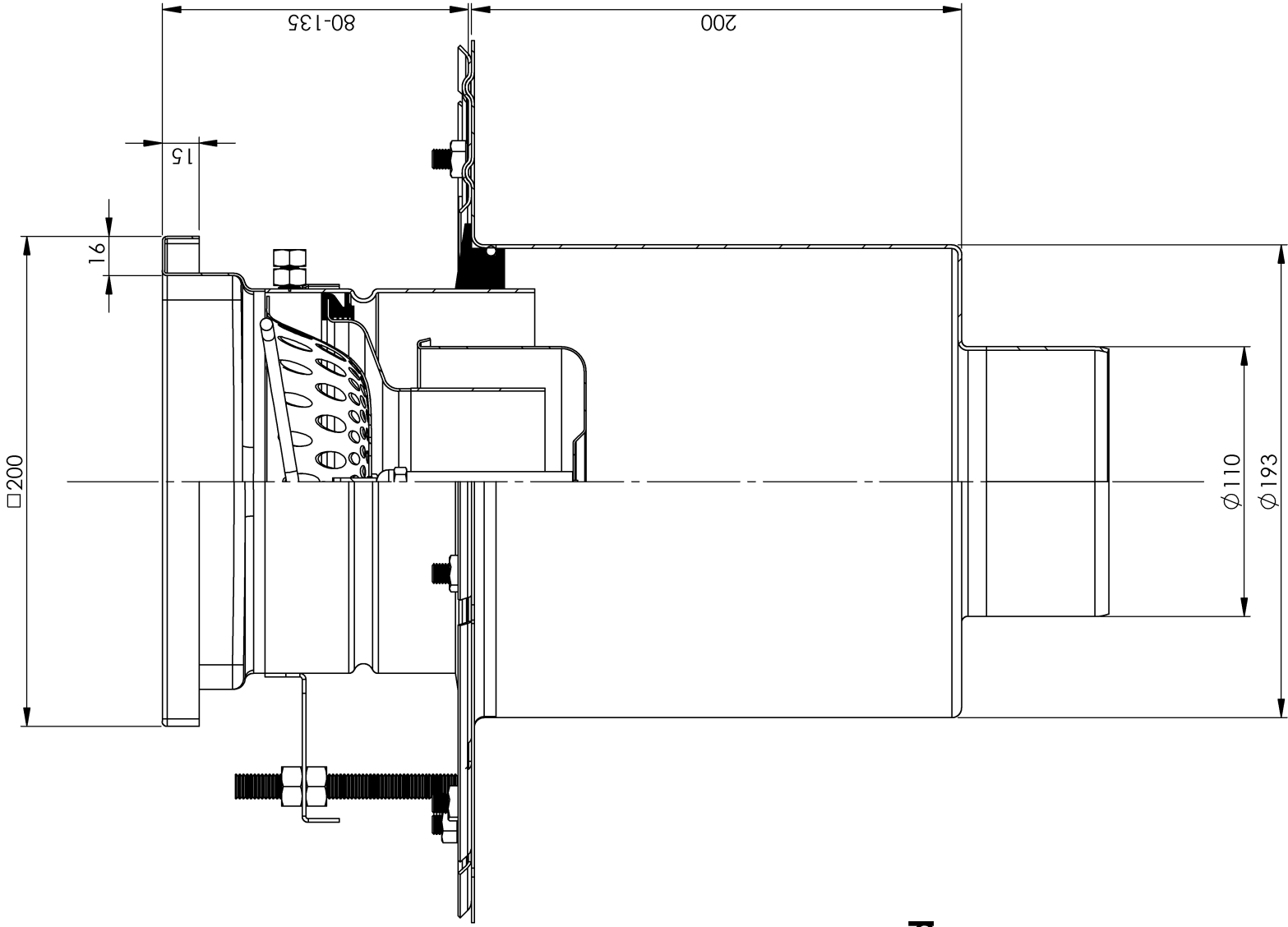
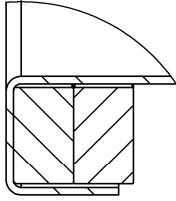
☐ Perforowany / Perforated
H=30/2mm
L15

WYPEŁNIENIE RANTU / BACKFILL

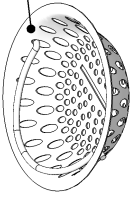
STANDARD
ŻYWICA / EPOXY



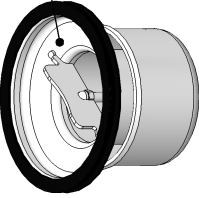
OPTIONAL
PŁASKOWIK / FLAT



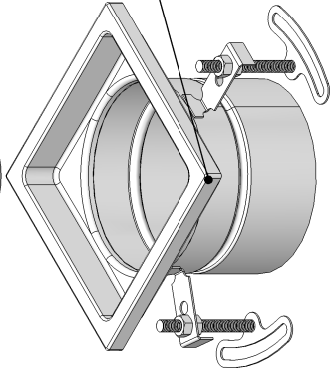
OPTIONAL
Osadnik piasku
Sediment bucket



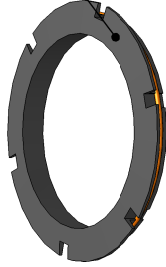
STANDARD
Kosz osadczy
Waste basket



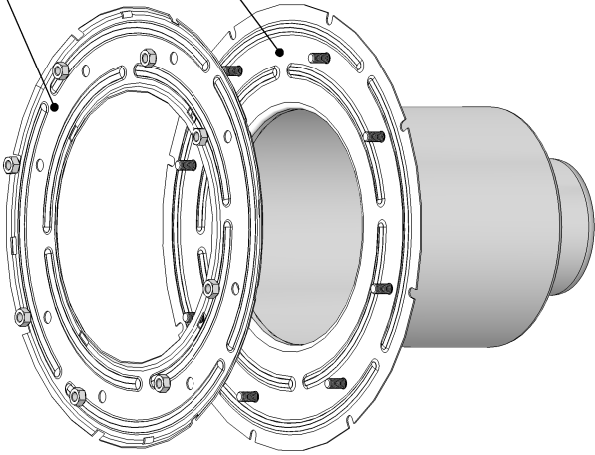
Syfon
Trap



Część górna
Upper part



Uszczelka
Gasket



Kołnierz dociskowy
Clamping flange

Część dolna
Lower part

Projekt / Project:	Arkusz / Sheet:	1 / 1	
W200/110V2	Materiał / Material:	AISI 304	
	Masa / Weight:		[kg]
ATT INOX DRAIN			
Stainless Steel Engineering			
models.att.eu attinox.com			

Uwagi / Description:
Przepływ = 2,1 l/s
Flow rate = 2,1 l/s

Narysował, Data / Drawn by, Date:
N.WENTRYS/15.04.2021