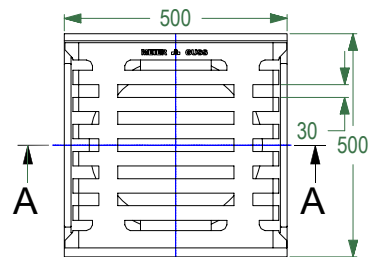
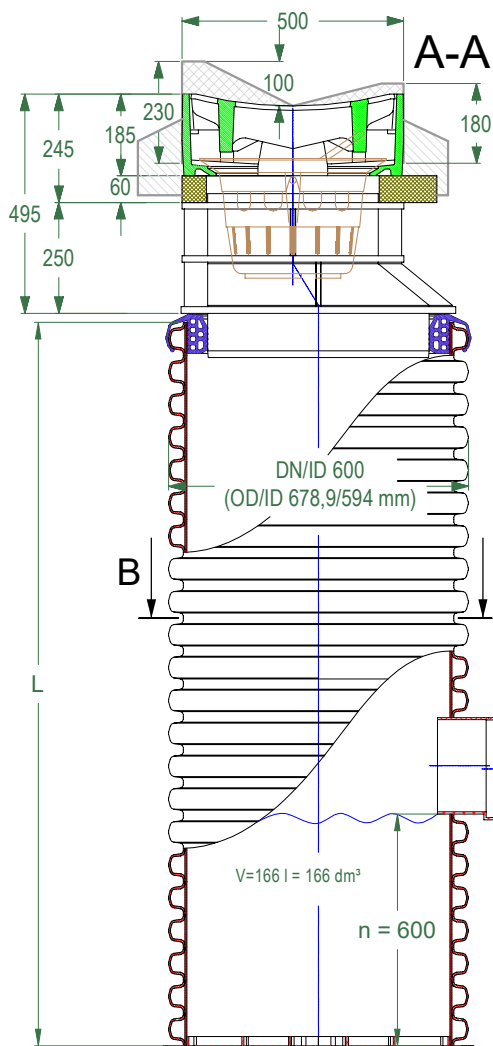


DN600-500x500.B.PR.PIPE

RASĒJUMA Nr.:	VERSIJA	REDAKCIJA	REDAKCIJAS STATUSS
LV.DN600-500x500.B.CELA.GULIJA	LV	1	AKTUĀLS



D400, LVS EN 124-2

Ieplūdes šķērsgriezuma laukums: **705 cm²**

Ieplūdes restes laukuma ūdens caurlaides spēja
pie nokrišņu slāņa biezuma:

h = 10 mm : 18 l/s

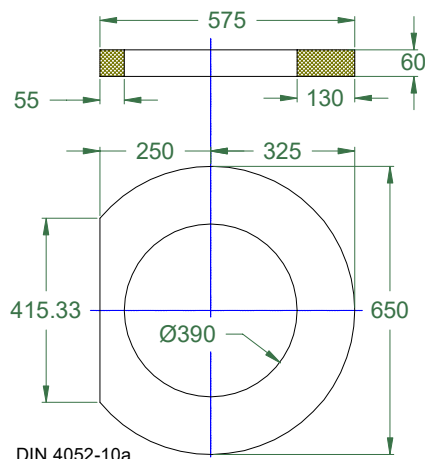
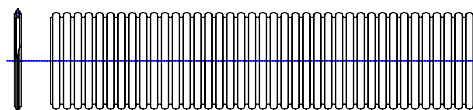
h = 20 mm : 26 l/s

h = 30 mm : 32 l/s

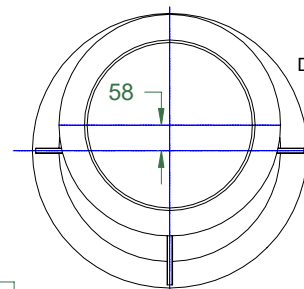
h = 40 mm : 37 l/s

h = 50 mm : 41 l/s

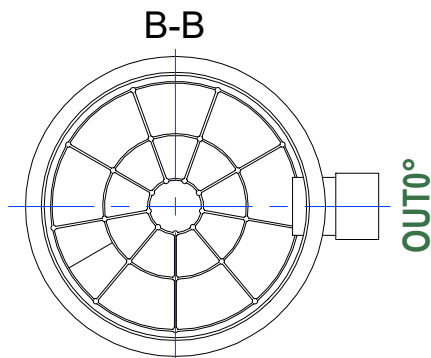
DN/OD, LVS EN 13476-3



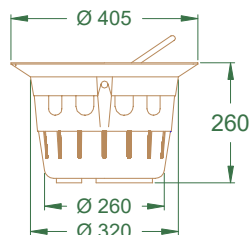
DIN 4052-10a



DIN 4052-10a



DN110, 160, 200 mm



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e-pasts: info@evopipes.lv
Mājas lapa: www.evopipes.lv

FAILA NOSAUKUMS:

LV.DN600-500x500.B.Cela.gulija.dwg

LAPA:

1 NO 1

LAPAS FORMĀTS:

@ A4

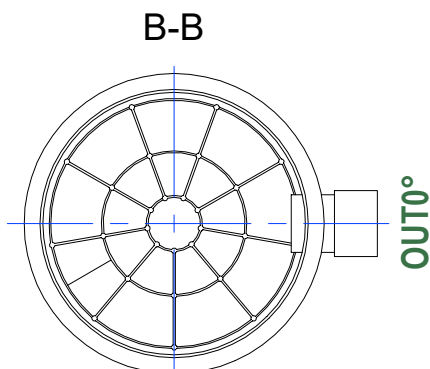
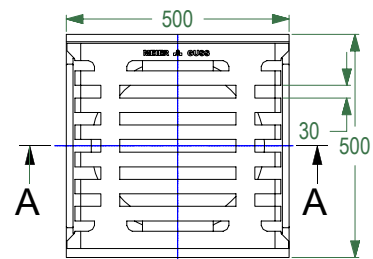
MĒROGS:

BEZ MĒROGA

STADIJA:

TIPVEIDA RASĒJUMS

RASĒJUMA Nr.:	VERSIJA	REDAKCIJA	REDAKCIJAS STATUSS
LV.DN600-500X500.B.CELA.GULIJA	LV	1	AKTUĀLS



Technical drawing of a cooking pot with the following dimensions:

- Top diameter: $\varnothing 405$
- Height: 260
- Bottom diameter: $\varnothing 260$
- Base diameter: $\varnothing 320$

