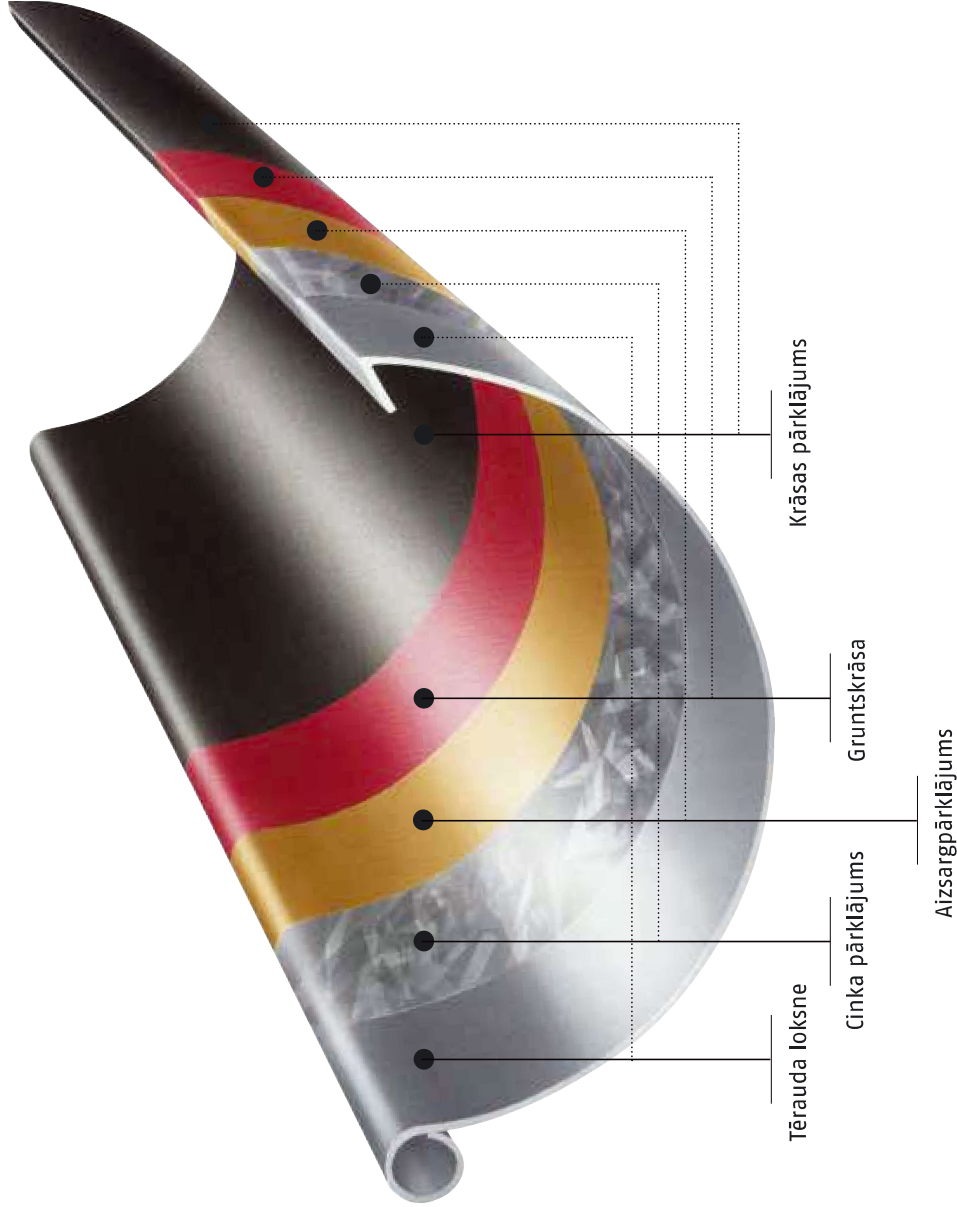




## Garantēta ilgmūžība

### Labākais materiāls un pārklājums

Ruukki ūdensnoteku sistēma ir ražota no karsti cinkota tērauda, augstākās klases alumīnija vai auksti cinkota alucinka. Lai spētu nodrošināt ilgmūžību, mēs izmantojam speciālus pārklājumus, kurus klāj noteikai abās pusēs un atkārtoti pārklājam ar noturīgu



## Tehniskie parametri



### TĒRAUDS

|                   |                     |
|-------------------|---------------------|
| Tekņu garumi      | 3000 mm / 4000 mm   |
| Cauruļu garumi    | 1000 mm / 2500 mm / |
| Tekņu platums     | 125 mm / 150 mm     |
| Cauruļu diametrs  | 90 mm / 100 mm      |
| Materiāla biezums | 0,6 mm              |
| Tekņu svars       | 1,1 – 1,4 kg/m      |
| Cauruļu svars     | 1,2 – 1,9 kg/m      |

### VARŠ\*

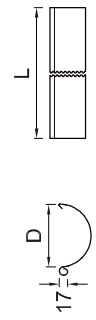
|                   |                                        |
|-------------------|----------------------------------------|
| Tekņu garumi      | 3000 mm / 4000 mm*                     |
| Cauruļu garumi    | 1000 mm / 2500 mm /                    |
| Tekņu platums     | 100 mm / 125 mm / 150                  |
| Cauruļu diametrs  | 75 mm / 90 mm / 100<br>110 mm / 120 mm |
| Materiāla biezums | 0,6 mm / 0,7 mm                        |
| Tekņu svars       | 1,4 – 1,8 kg/m                         |
| Cauruļu svars     | 1,7 – 2,5 kg/m                         |

### ALUCINKS\*

|                   |                                        |
|-------------------|----------------------------------------|
| Tekņu garumi      | 3000 mm / 4000 mm                      |
| Cauruļu garumi    | 1000 mm / 2500 mm /                    |
| Tekņu platums     | 100 mm / 125 mm / 150                  |
| Cauruļu diametrs  | 75 mm / 90 mm / 100<br>110 mm / 120 mm |
| Materiāla biezums | 0,6 mm / 0,7 mm                        |

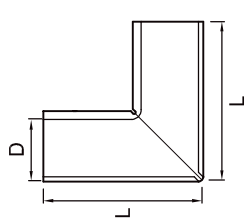
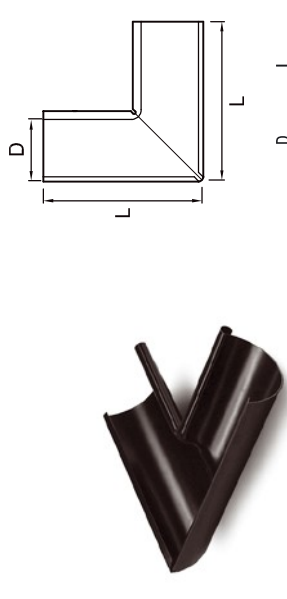
# Ūdensnoteku sistēmas elementi

101 Tekne



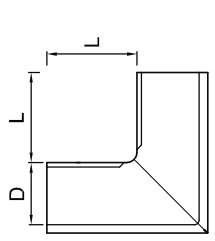
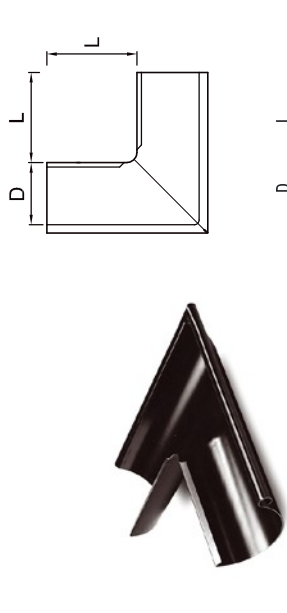
| D   | L         |
|-----|-----------|
| 125 | 3000/4000 |
| 150 | 3000/4000 |

102 Teknes stūris 90°. Iekšējais.



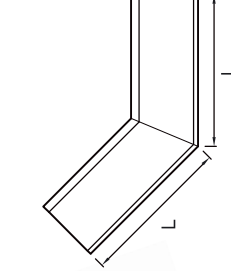
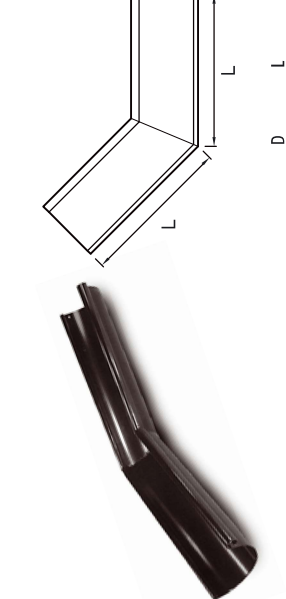
| D   | L   |
|-----|-----|
| 125 | 325 |
| 150 | 325 |

103 Teknes stūris 90°. Ārējais.



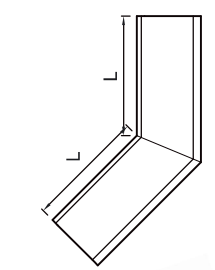
| D   | L   |
|-----|-----|
| 125 | 200 |
| 150 | 175 |

102-9 Teknes stūris 135°. Iekšējais.



| D   | L   |
|-----|-----|
| 125 | 325 |
| 150 | 325 |

103-9 Teknes stūris 135°. Ārējais.

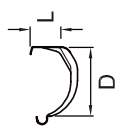


| D   | L   |
|-----|-----|
| 125 | 270 |
| 150 | 255 |

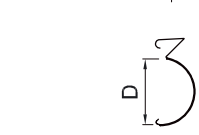
115 Teknes gals. Universālais.

190 Teknes āķis. Regulējamais.

169 Teknes āķis. Īsais.

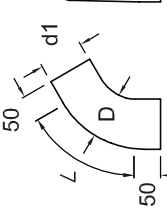
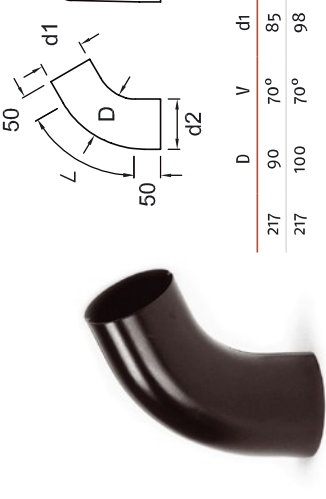


142 Tekņu savienotājs.



| D   |
|-----|
| 125 |
| 150 |

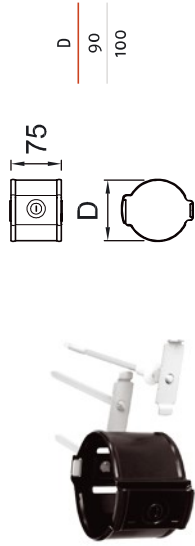
217 Līkums. 70°.



| D   | V   | d1 |
|-----|-----|----|
| 217 | 90  | 85 |
| 217 | 100 | 98 |

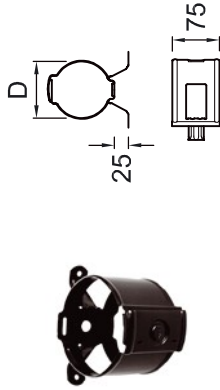
220 Caurule.

222 Caurules stiprinājums mūra sienai.



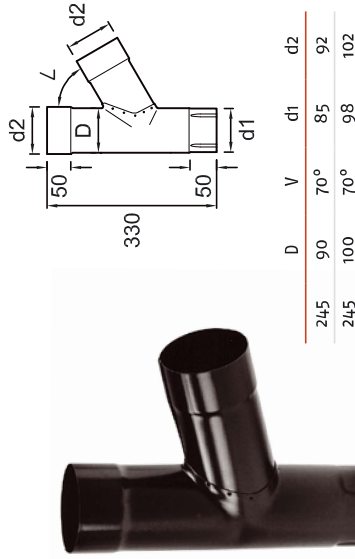
| D   |
|-----|
| 90  |
| 100 |

223 Caurules stiprinājums koka sienai.



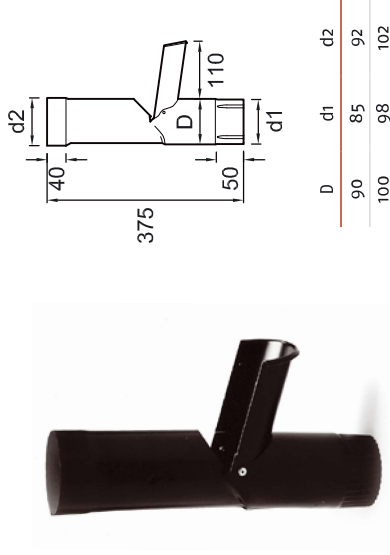
| D   |
|-----|
| 90  |
| 100 |

245 Y- konektors



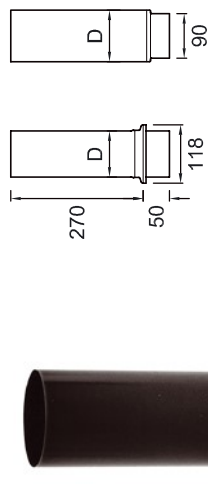
| D   | V    | d1 | d2  |
|-----|------|----|-----|
| 245 | 90°  | 85 | 92  |
| 245 | 100° | 98 | 102 |

241 Ūdens novadītājs



| D   | d1 | d2  |
|-----|----|-----|
| 90  | 85 | 92  |
| 100 | 98 | 102 |

227 Ievads kanalizācijā



| D    |
|------|
| 90   |
| 100* |

427 Stiprinājums mūra sienai.



| L   |
|-----|
| 125 |
| 175 |
| 250 |

458 Pašattīrošais siets.



116 Ūdens barjera teknei. Stūra elements.



Visi izmēri norādīti milimetros (mm). D – diametrs.