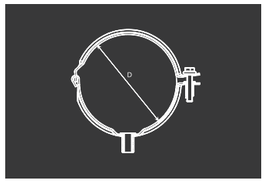
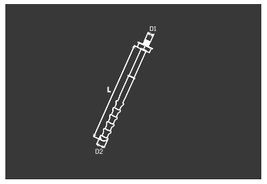
13 SEINAKINNITUS

SYSTEM	D
90	Ø88,5 mm
100	Ø102 mm



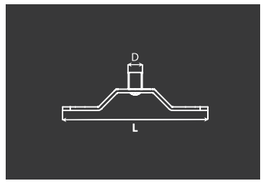
14 KRUVI

D1	D2	L
8 mm	12 mm	100, 160, 200, 260, 300 mm



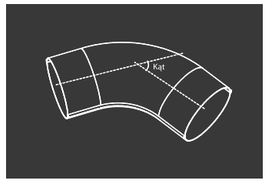
15 SEINAKINNITUSABI

D	L
M8	83 mm



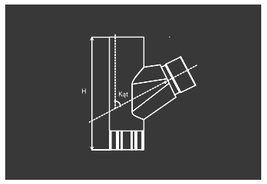
16 PÕLV

SYSTEM	KAT
90	60°
100	60°



17 Y-LIIDE

SYSTEM	H	KAT
90	300 mm	67,5°
100	300 mm	67,5°

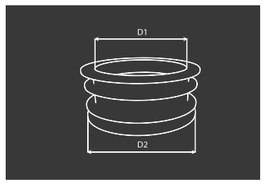


18 SÜLITI

SYSTEM	KAT
90	60°
100	60°

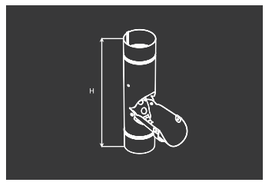
19 MUHV

D1	D2
90 mm	110 mm



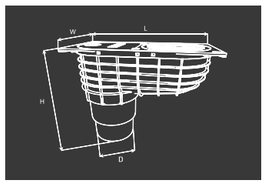
20 VIHMAVEEPÜÜDJA

SYSTEM	H
90	376 mm
100	376 mm



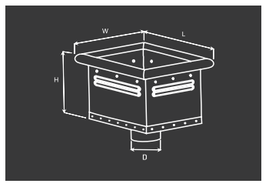
21 DRENAAŽIKAEV

SYSTEM	L	H	W	D
63	323 mm	259 mm	160 mm	110 mm
90	323 mm	259 mm	160 mm	110 mm



22 DRENAAŽIKAEV

SYSTEM	L	H	W	D
90	240 mm	200 mm	190 mm	Φ90 mm
100	240 mm	200 mm	190 mm	Φ100 mm



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www.raiketkatus.ee

RAIKETKATUS

KROP STEEL VIHMAVEESÜSTEEM

KROP STEEL vihmaveesüsteem on valmistatud kõrgeima kvaliteediga terasest ja on mõlemalt poolt kaetud nelja kaitsekihiga: tsink, passiivkiht, aluskiht ja orgaaniline kate. Materjal on vastupidav korrosioonile, ilmastikutingimustele, äärmuslikele temperatuuridele, samuti mehaanilisele ja dünaamilisele koormusele. Sellised detailid nagu sissepoole pööratud vihmaveerennide serv ja spetsiaalne klamber tagavad konstruktsioni täieliku tiheduse ja stabiilsuse ka rasketes tingimustes. Kokkupanek on lihtne ja töö pole keeruline, kõikide elementide ühendamiseks piisab põhivahenditest ja väikesest kogemusest. Terasest vihmaveerennid täiendavad elegantselt ja universaalselt igat tüüpi katusekatteid, olenemata hoone üldisest stiilist ja iseloomust.

TUMEPUNANE
RAL 3009/RR29

MUST
RAL 9005/RR33

KIVIPUNANE
RAL 8004/RR750

ŠOKOLAADIPRUUN
RAL 8017

PUNAKASPRUUN
RAL 8018

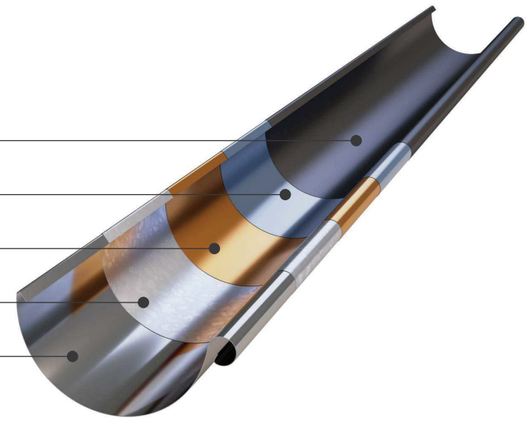
TUMEPRUUN
RAL 8019/RR32

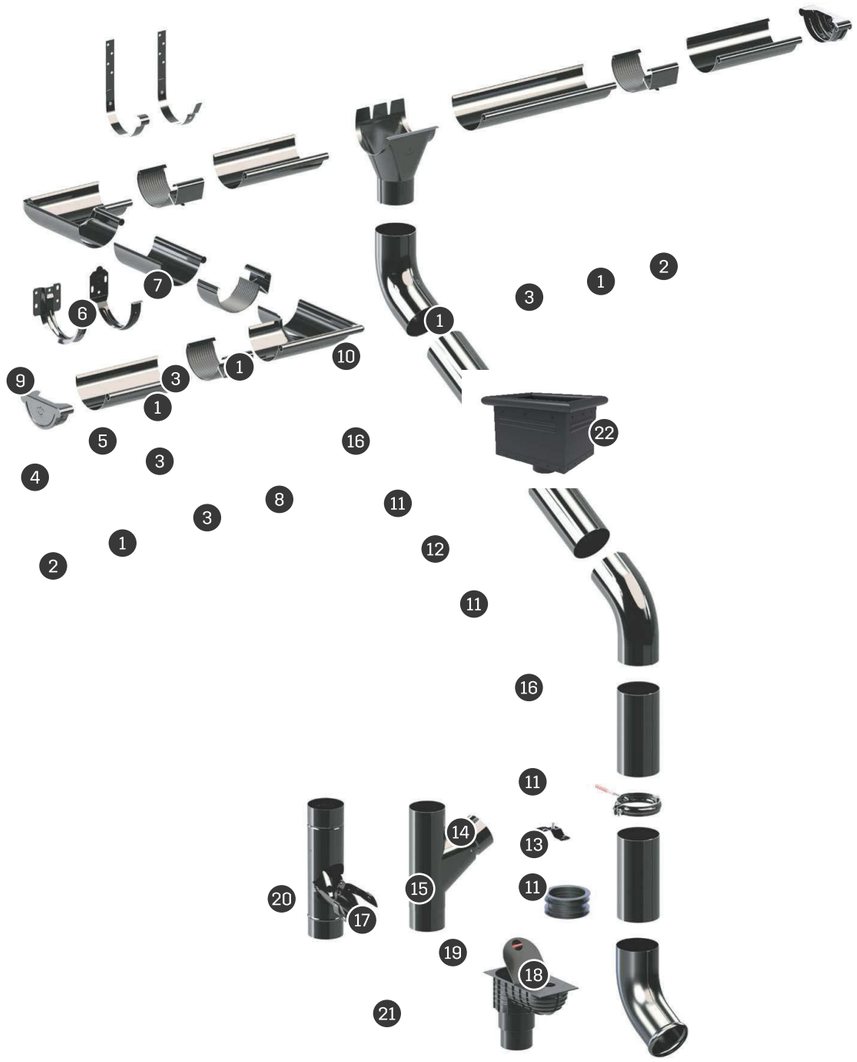
TUMEHALL
RAL 7016/RR23

TUMEHÕBE
RAL 9007/RR41

SYSTEM
125/90

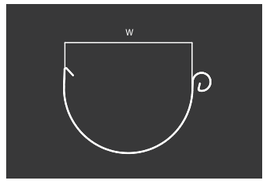
SYSTEM
150/100





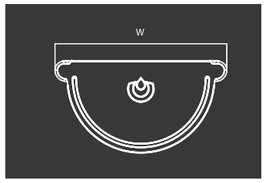
1 RENN

SYSTEM	W	PIKKUS
125	120 mm	3 jo 4 m
150	151 mm	3 jo 4 m



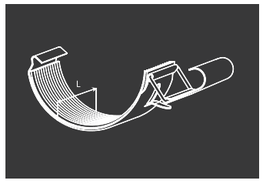
2 UNIOTS

SYSTEM	W
125	160 mm
150	190 mm



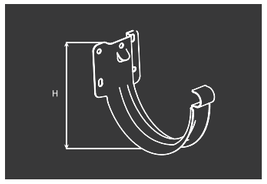
3 RENNI ÜHENDUS

SYSTEM	L
125	77 mm
150	77 mm



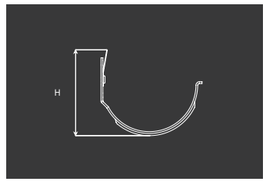
4 RENNI KANDUR

SYSTEM	H
125	104 mm
150	136 mm



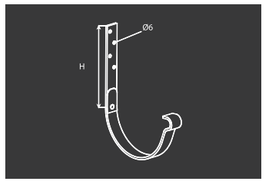
5 RENNI KANDUR

SYSTEM	H
130	122 mm



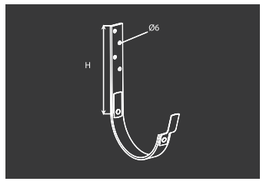
6 PIKA SABAGA KANDUR

SYSTEM	H
125	240 mm
150	240 mm



7 PIKA SABAGA KANDUR

SYSTEM	H
150	300 mm

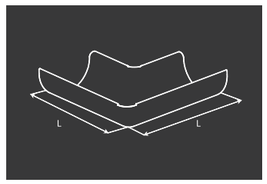


8 RENNI VÄLISNURK

SYSTEM	L
125	245 mm
150	270 mm

9 RENNI SISENURK

SYSTEM	L
125	230 mm
150	255 mm

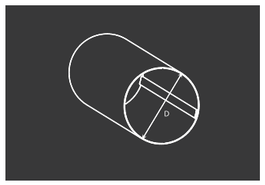


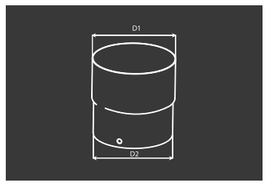
10 ALLATULEK

SYSTEM	D
125	Ø86,5 mm
150	Ø100 mm

11 VIHMAVEETORU

SYSTEM	D	PIKKUS
90	Ø88 mm	1,5 jo 4 m
100	Ø101,5 mm	1,5 jo 4 m



12 TORUÜHENDUS

SYSTEM	D1	D2
90	Ø88,3 mm	Ø85,5 mm
100	Ø102 mm	Ø98,3 mm