



TERMA
SINCE 1990

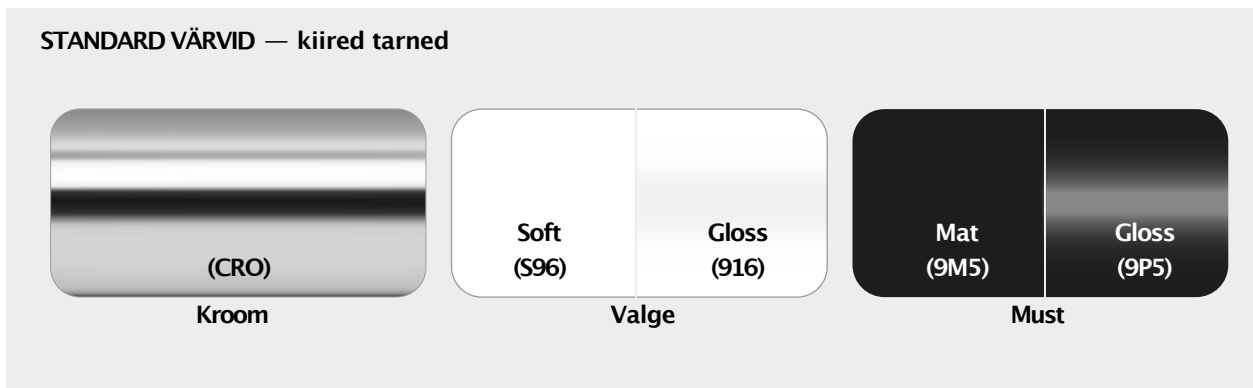


RADIAATORITE VENTILID

TERMA VÄRVIPALETIS































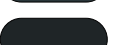



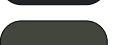
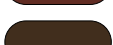


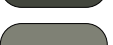

















































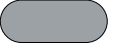









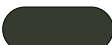
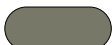






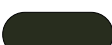










VENTIILIDE VÄRVIVALIKUD

Allpool toodud värvid võivad tegelikest pisut erineda. Värvü täpseks valimiseks tutvuge meie juures reaalsete toonidega.

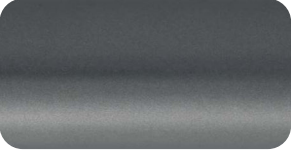


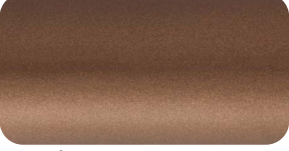
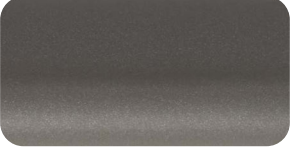



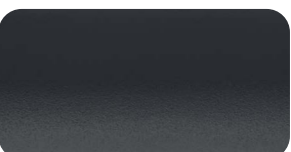
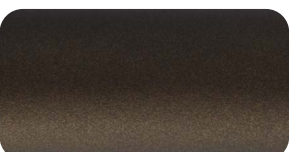
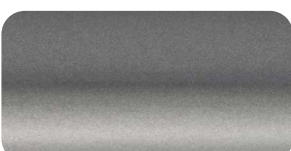
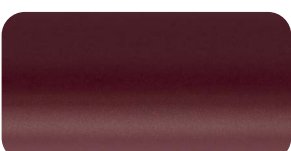
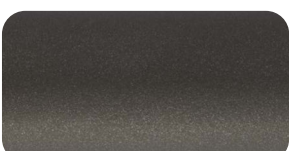


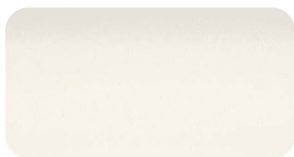
RAL VÄRVID - saadaval eritellimusel (läikiv viimistlus)

100 —RAL 1000	121 —RAL 1021	212 —RAL 2012	322 —RAL 3022
101 —RAL 1001	123 —RAL 1023	300 —RAL 3000	327 —RAL 3027
102 —RAL 1002	124 —RAL 1024	301 —RAL 3001	328 —RAL 3028
103 —RAL 1003	127 —RAL 1027	302 —RAL 3002	331 —RAL 3031
104 —RAL 1004	128 —RAL 1028	303 —RAL 3003	401 —RAL 4001
105 —RAL 1005	132 —RAL 1032	304 —RAL 3004	402 —RAL 4002
106 —RAL 1006	133 —RAL 1033	305 —RAL 3005	403 —RAL 4003
107 —RAL 1007	134 —RAL 1034	307 —RAL 3007	404 —RAL 4004
111 —RAL 1011	137 —RAL 1037	309 —RAL 3009	405 —RAL 4005
112 —RAL 1012	200 —RAL 2000	311 —RAL 3011	406 —RAL 4006
113 —RAL 1013	201 —RAL 2001	312 —RAL 3012	407 —RAL 4007
114 —RAL 1014	202 —RAL 2002	313 —RAL 3013	408 —RAL 4008
115 —RAL 1015	203 —RAL 2003	314 —RAL 3014	409 —RAL 4009
116 —RAL 1016	204 —RAL 2004	315 —RAL 3015	410 —RAL 4010
117 —RAL 1017	208 —RAL 2008	316 —RAL 3016	500 —RAL 5000
118 —RAL 1018	209 —RAL 2009	317 —RAL 3017	501 —RAL 5001
119 —RAL 1019	210 —RAL 2010	318 —RAL 3018	502 —RAL 5002
120 —RAL 1020	211 —RAL 2011	320 —RAL 3020	503 —RAL 5003

 504 —RAL 5004	 611 —RAL 6011	 709 —RAL 7009	 801 —RAL 8001
 505 —RAL 5005	 612 —RAL 6012	 710 —RAL 7010	 802 —RAL 8002
 507 —RAL 5007	 613 —RAL 6013	 711 —RAL 7011	 803 —RAL 8003
 508 —RAL 5008	 614 —RAL 6014	 712 —RAL 7012	 804 —RAL 8004
 509 —RAL 5009	 615 —RAL 6015	 713 —RAL 7013	 807 —RAL 8007
 510 —RAL 5010	 616 —RAL 6016	 715 —RAL 7015	 808 —RAL 8008
 511 —RAL 5011	 617 —RAL 6017	 716 —RAL 7016	 811 —RAL 8011
 512 —RAL 5012	 618 —RAL 6018	 7M6 —MAT	 812 —RAL 8012
 513 —RAL 5013	 619 —RAL 6019	 721 —RAL 7021	 814 —RAL 8014
 514 —RAL 5014	 620 —RAL 6020	 722 —RAL 7022	 815 —RAL 8015
 515 —RAL 5015	 621 —RAL 6021	 723 —RAL 7023	 816 —RAL 8016
 517 —RAL 5017	 622 —RAL 6022	 724 —RAL 7024	 817 —RAL 8017
 518 —RAL 5018	 624 —RAL 6024	 726 —RAL 7026	 819 —RAL 8019
 519 —RAL 5019	 625 —RAL 6025	 730 —RAL 7030	 822 —RAL 8022
 520 —RAL 5020	 626 —RAL 6026	 731 —RAL 7031	 823 —RAL 8023
 521 —RAL 5021	 627 —RAL 6027	 732 —RAL 7032	 824 —RAL 8024
 522 —RAL 5022	 628 —RAL 6028	 733 —RAL 7033	 825 —RAL 8025
 523 —RAL 5023	 629 —RAL 6029	 734 —RAL 7034	 828 —RAL 8028
 524 —RAL 5024	 632 —RAL 6032	 735 —RAL 7035	 901 —RAL 9001
 600 —RAL 6000	 633 —RAL 6033	 736 —RAL 7036	 902 —RAL 9002
 601 —RAL 6001	 634 —RAL 6034	 737 —RAL 7037	 903 —RAL 9003
 602 —RAL 6002	 637 —RAL 6037	 738 —RAL 7038	 904 —RAL 9004
 603 —RAL 6003	 700 —RAL 7000	 739 —RAL 7039	 95P —RAL 9005
 604 —RAL 6004	 701 —RAL 7001	 740 —RAL 7040	 9S9 —SOFT
 605 —RAL 6005	 702 —RAL 7002	 742 —RAL 7042	 906 —RAL 9006
 606 —RAL 6006	 703 —RAL 7003	 743 —RAL 7043	 907 —RAL 9007
 607 —RAL 6007	 704 —RAL 7004	 744 —RAL 7044	 910 —RAL 9010
 608 —RAL 6008	 705 —RAL 7005	 745 —RAL 7045	 911 —RAL 9011
 609 —RAL 6009	 706 —RAL 7006	 746 —RAL 7046	 916 —RAL 9016
 610 —RAL 6010	 708 —RAL 7008	 747 —RAL 7047	 917 —RAL 9017
		 7S7 —SOFT	 918 —RAL 9018
		 800 —RAL 8000	

ERIVÄRVID – saadaval eritellimusel

Värvi nimi	KOOD			
		Storm Sky SSK	Winter Sky WSK	Copper COP
				
Metallic Black MBC		Graphite GRP	Metallic Stone MST	Bright Copper BCO
				
Heban IHE		Salt&Pepper SPP	Sparkling Gravel RGR	Lotus LOT
				
Magic Pearl MPR		Diamond Silver DIS	California Beige ICB	Sienna SIA
				
Metallic Grey MGR		Granite GRA	Quartz QUA	Aubergine ABG
				
Anodic Black ABC		Metallic Silver MSI	Halo HAL	Anodic Brown ABN
				
Sterling STE		Metallic Beige MBE	Anodic Gold AGO	Dark Bronze DRB
				
Modern Grey DGR		Silver Matt SMA	Metallic Red MRE	Noble Brown INB
				
Sparkling Grey RGY		Inox INO	Groovy Red GRR	Vibrant Brown OVB



Blush BUH



Soft 9016 S96



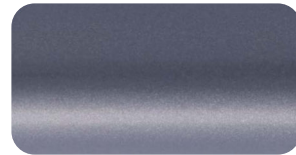
Nature NAT



White Wall WWL



Lavender LAV



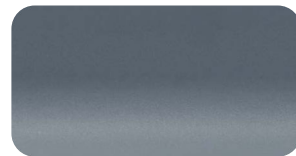
Blueberry BLR



Sparkling Cream RCR



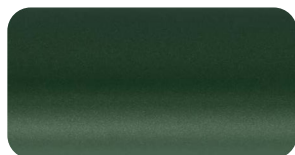
Pastel Blue PBL



Anodic Sapphire ASP



Anodic Malachite AMT

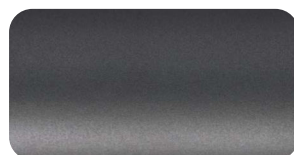


Green Chlorophyll GCL

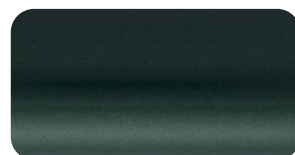


Denim DEM

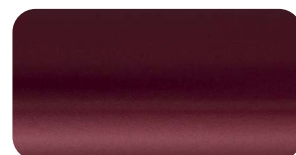
PREMIUM VÄRVID - saadaval eritellimusel



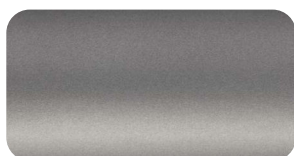
Raw Metal RAW



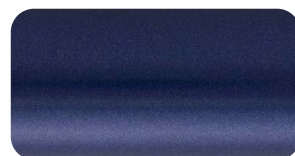
Bottle Green BGR



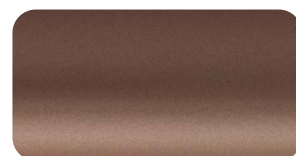
Red Wine RWE



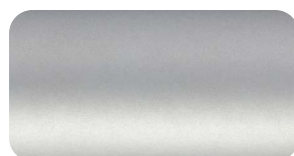
Metal Alive MAV



Midnight MDN



Pers PER



Silver SVR



Brass BRA



Old Bronze OBZ



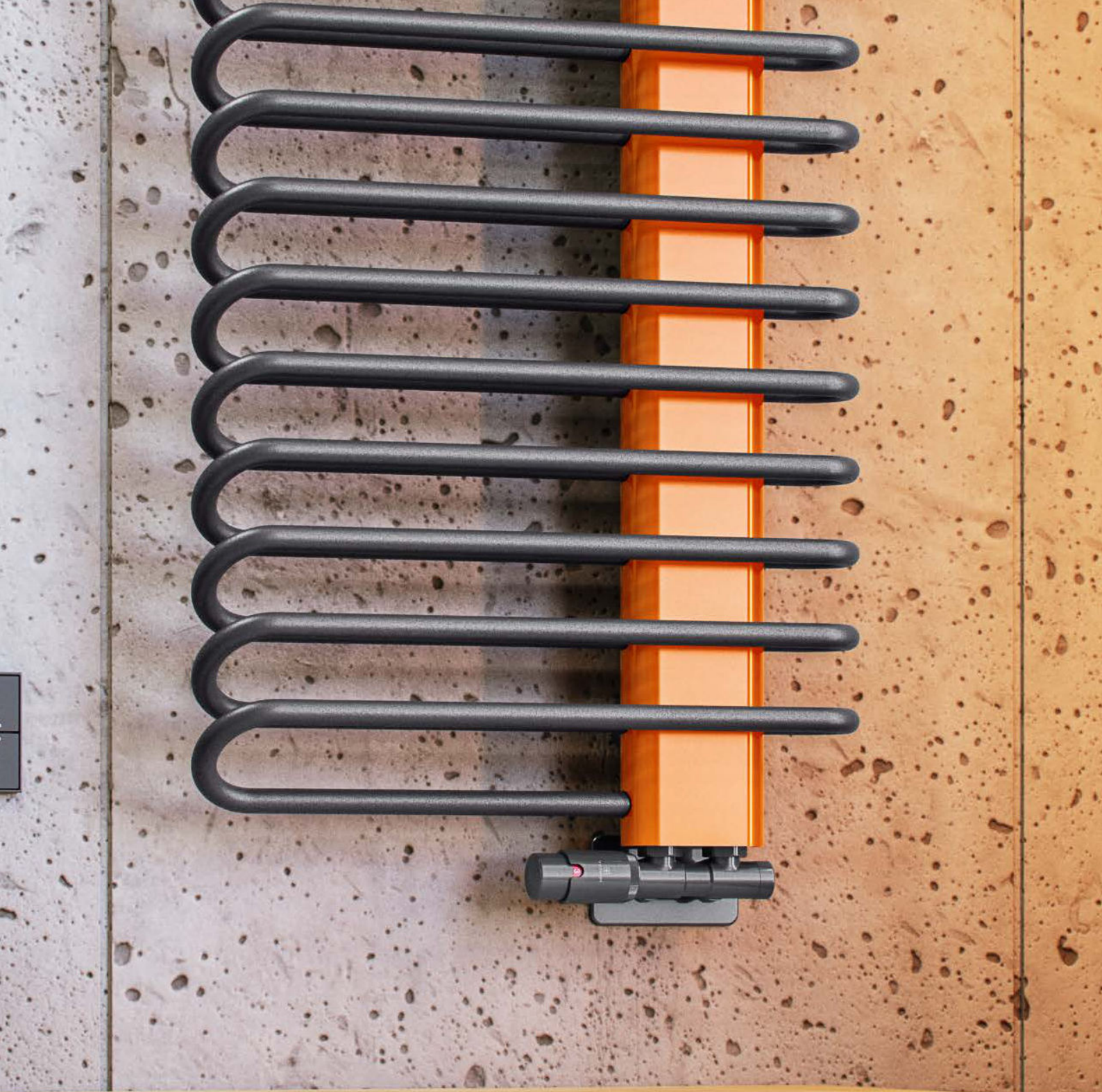
Brushed Brass BBS



Champagne CPG



True Copper Brechts TCG



Integreeritud termostaadikomplekt

TWINS ALLIN ONE

Värv: Sparkling Grey

Michelle 1200x500 mm

Värv: Sparkling Grey / RAL 2003



Terma INTEGRA ALL IN ONE komplekt on uuenduslik lahendus, mis ühendab endas täpse temperatuuri reguleerimise võimalusega radiaatori lihtsaks paigaldamiseks. Kvaliteetne töötlus ja mitmesugused värvid muudavad komplekti ideaalselt sobivaks igat tüüpi radiaatoritega, rõhutades selle elegantsi ja stiili. See tagab ka mugavuse ja energiasäästu.



VISION ALL IN ONE komplekt tagab ühtse terviku ja suurepärase funktsionaalsuse. Kvaliteetne töötlus ja mitmesugused värvid muudavad komplekti ideaalselt sobivaks igat tüüpi radiaatoritega, rõhutades selle elegantsi ja stiili.



Integreeritud termostaadikomplekt UNICO ALL IN ONE on ideaalne lahendus ühe avaga ühenduste jaoks. See töötab erakordselt hästi ka keskküttesüsteemi radiaatorina.

Tänu elegantsele disainile ja arenenud tehnoloogiale tagab see mugavuse ja energiasäästu.



Lisa informatsiooni saamiseks võtke palun ühendust:
Hessen DI OÜ – www.hessen.ee

