

Raffaele Cioffi has interpreted warmth by adding 3D effect moulds to the radiator, printed using special heat resistant inks. The works in the "SIPARIO" series excite the emotions and feature alternating color schemes, thanks to a play of light and shadow. The artist recommends to use distant valves.

SIPAR.O (H 100 x L 25 cm)*
 Ocher screen printing 634,80€
 color recommended by the artist, SB3281

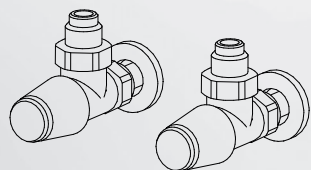
SIPAR.W (H 100 x L 25 cm)*
 White screen printing 634,80€
 color recommended by the artist, SB3061

*to be added to the cost of the S-PLATT plate

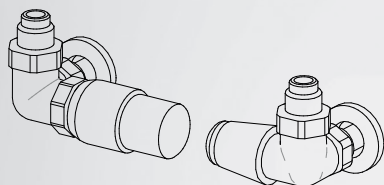
RECOMMENDED VALVES

CHROME PLATED VALVES KIT WITH:

- n°2 Valves with O-ring Tangs
- n°2 Fittings (multilayer ø16, copper ø12, 14)
- n°2 Round washers



ANGLED TON VALVES KIT Art. KVS 119,20€
 page 277



SIDE control TON VALVES KIT with THERMOSTATIC head Art. KTL 177,10€
 SIDE control TON VALVES KIT page 277 Art. KVL 130,90€

REMOTE FITTINGS Art. REM 36,60€
 ▲ ▼ L-5 cm tapping centres



2,5€



REMOTE VALVES ASSEMBLY KIT p. 281 with:
 - n°2 Fittings (multilayer ø16, copper ø12, 14)

REMOTE TON VALVES ASSEMBLY KIT Art. KVG 153,60€

REMOTE TON VALVES ASSEMBLY KIT with THERMOSTATIC head Art. KVGT 199,80€

STANDARD FITTING EG ø 1/2" ▲ ▼ L-4 cm
 Special fittings page 287



SIPAR.O 180-42

SIPAR.W 180-49

with remote valves

MOD. S-PLATT	H cm	L cm	EN 442 Watt Δt 50K (Δt 40K = Wx0,755) - (Δt 30K = Wx0,526)				
			t.c. ▲	▼ cm	40K	30K	30K
sablè white		42	49	56	63	70	
SPH	180	€ 810,20	882,50	953,90	1023,00	1095,50	
		701w	817w	934w	1051w	1168w	
SPLH	180	€ 1035,70	1134,20	1223,60	1312,40	1402,00	
		1033w	1205w	1377w	1549w	1721w	
SPH	200	€ 855,90	926,40	1000,70	1074,00	1147,40	
		770w	898w	1026w	1155w	1283w	
SPLH	200	€ 1122,70	1226,50	1315,80	1411,60	1507,70	
		1113w	1299w	1484w	1670w	1855w	
SPH	220	€ 905,90	994,30	1064,90	1143,20	1219,80	
		836w	976w	1115w	1254w	1394w	
SPLH	220	€ 1167,70	1275,80	1368,70	1468,10	1568,00	
		1204w	1404w	1605w	1806w	2006w	

Extra colors p. 289 +15/25% Technical data S-Platt p. 110
 Eg. SPH 200-42 SB3061 1069,87€ + SIPAR.W 634,80€ = 1706,67€