

The texture of a square mesh grid shines through under the surface treated with a smoothing of resin-based mixes.

Each piece is hand-made, so unique.

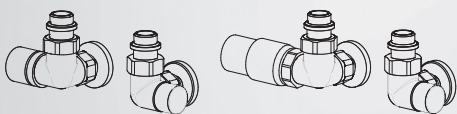
BREM'ART CREATIONS (page I)

Standard "sablé" colors are recommended by the artist.

Other Ral colors in the sablé finish only on request.

RECOMMENDED VALVES (pag.II)

CHROME VALVES KIT with:
n°2 Valves with tang, n°2 Fittings (multilayer ø16, copper ø12, 14), n°2 wall plates ø 48, hole ø16



STANDARD FITTING EG ø 1/2"

Tapping centres ▲▼ L - 15 cm
Special fittings page 278



GRID 187-45

CYL Valve with THERMOSTATIC Head

ELECTRIC VERSION

MODEL'25	Standard color	KIT RE/KIT RT p.208
⚡ H - L cm	€	Câble R..E/Faston R..T Art. (W) €
G..H 180-36	2005,60	R800II.. 240,50
G..H 180-45	2121,80	R900II.. 255,30
G..H 200-54	2308,80	R1200II.. 276,30
G..LH 180-45	2469,50	R1200II.. 276,30
G..LH 180-54	2630,50	R1500II.. 298,00
Es: GRID 180-45 2166,60€ +		
Kit electric R900II.. + Thermostat pag. 208-209		

ON REQUEST (H=7cm, depth f/wall 5,8cm) pag.II

- FITTINGS EG ▲▼ L - 4 cm with visible valves.

- REMOTE FITTINGS con REMOTE Valves p.274

MODEL'25	H cm	L cm ▲▼cm	36 21	45 30	54 39	63 48	72 57
GRIDH	187	€	2005,60 713w	2121,80 887w	2242,40 1061w	2361,50 1233w	2477,30 1407w
GRIDLH	187	€	2336,20 909w	2469,50 1181w	2630,50 1453w	2777,60 1723w	2924,00 1996w
GRIDH	207	€	2066,30 792w	2191,20 985w	2308,80 1178w	2432,40 1369w	2554,50 1562w
GRIDLH	207	€	2445,50 1011w	2602,00 1313w	2771,00 1616w	2917,70 1916w	3074,60 2219w
GRIDH	227	€	2137,00 870w	2266,70 1082w	2411,50 1294w	2529,60 1504w	2659,30 1716w
GRIDLH	227	€	2508,00 1112w	2670,30 1445w	2845,80 1778w	2998,10 2109w	3160,30 2441w

BREM colors list page 281

Technical data B'A Panels page II

Panels: BREM'ART

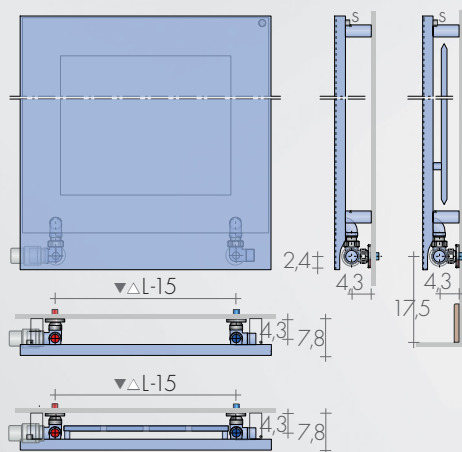
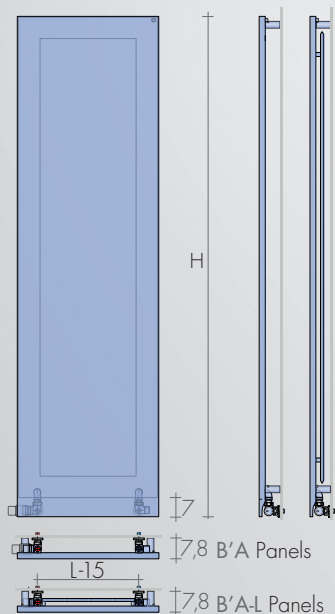
The Brem'Art panels are built with a thickness of only 2,3cm. The valves can be hidden thanks to the higher cover.

The connections behind the cover allow the thermostatic head, partially visible, to operate by detecting the room temperature.

The electric version is produced with heights 180 and 200 cm and a protrusion of only 5.8 cm because of electrical devices.

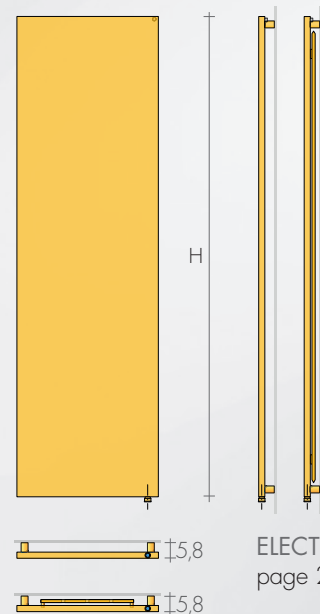
DIMENSIONS HYDRAULIC VERSION

Height 187-207-227 cm
Width 36-45-54-63-72 cm
Depth 4.8-5.0 cm
Depth from wall 7.8 cm



DIMENSIONS ELECTRIC VERSION

Height 180-200 cm
Width 36-45-54 cm
Depth 2.3-4.3 cm
Depth from wall 5.8 cm



ELECTRIC DATA
page 208-211

STANDARD PRODUCTION

Tolerance ± 3 mm - Air vent $\varnothing 1/8"$
MAXIMUM OPERATING PRESSURE 4 BAR

STANDARD FITTING EG $\varnothing 1/2"$

B'A: Brem'Art panels
Tapping centres $\blacktriangle \nabla$ L-15 cm



FIXINGS

Brackets included
Mod. Hydraulic B35 (*3)
Mod. Electric B55 (*10)



RECOMMENDED VALVES

Nickel-plated TON valves, raccords and handwheels



SIDE CONTROL TON VALVES KIT nickel-plated
easy control and chrome-plated handwheel

Art. KVLN 104,80€

KIT VALVOLE nichelate TON comando LATERALE,
testa TERMOSTATICA, Art. KTLND 143,80€

SIDE CONTROL TON VALVES KIT chrome
page 269 Art. KVL 150,50€

SIDE CONTROL TON VALVES KIT chrome with
thermostatic Head, p.269 Art. KTLD 203,70€

CHROME VALVES KIT with:

- n°2 Valves with tailpieces, Fittings (multilayer $\varnothing 16$,
copper $\varnothing 12-14$) and Wall plates $\varnothing 48$, hole $\varnothing 16$

Chrome-plated valves with painting supplement



SIDE CONTROL CYL Valves KIT with THERMO-
STATIC option, page 273 Art. KCLD 162,50€

SIDE CONTROL CYL Valves KIT chrome with
thermostatic Head, p.269 Art. KTLD 192,60€

VALVES KIT PAINTED in a color from the Brem color
EXTRA Art. VC 53,40€

COLORS THERMOSTATIC HEAD page.266

FITTINGS KIT SPECIAL FINISHES for colored valves pag.266

(cone, raccord, washer in
Or, Bronze, brushed nickel
KIT Fittings brushed Nickel Extra Art. RN 30,50€



ON REQUEST

Heights (H-7cm) and depth 5.5cm as in electric models,
are available for B'A panels with special fittings :

- FITTINGS EG $\blacktriangle \nabla$ L - 4 cm with visible valves

- REMOTE FITTINGS Art. REM 42,10€

Tapping centres: rear of radiator $\blacktriangle \nabla$ L-6cm

DISTANT Valves page 274

