PIANO SHIFT

design meneghello paolelli associati

Con i suoi elementi disallineati, pare proprio un pianoforte. Un radiatore vivo e in continuo cambiamento, in grado di riempire la stanza con una melodia di design ed eleganza. Ecco l'incontro perfetto tra arte e musica.

With its array of misaligned elements, this radiator really looks like a piano. Its constantly changing, lively appearance permeates the environment with a counterpoint of style and elegance. A perfect encounter between art and music.

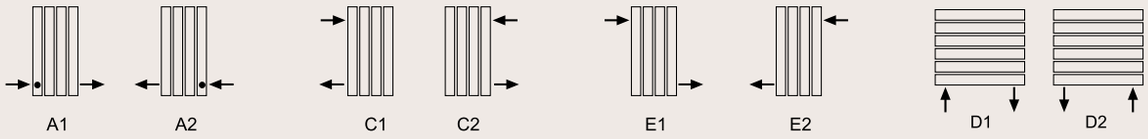
Finitura fotografata in queste pagine: Blu 700 sablè.

Finish photographed on these pages: Blu 700 sablè.

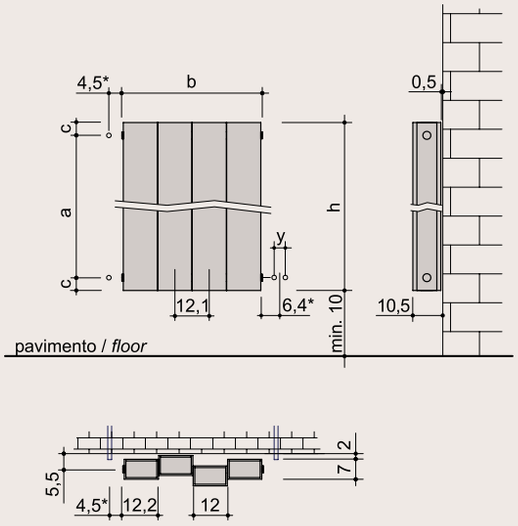
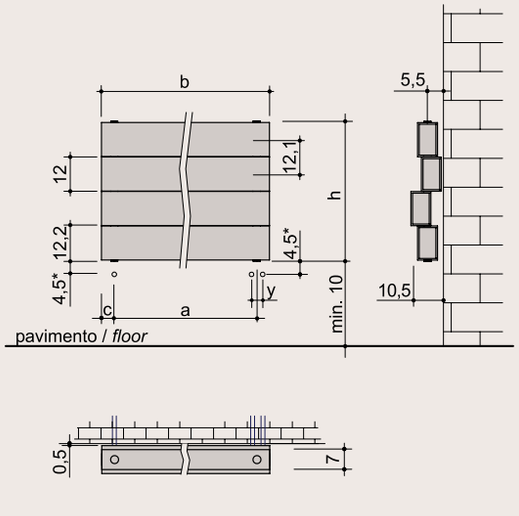
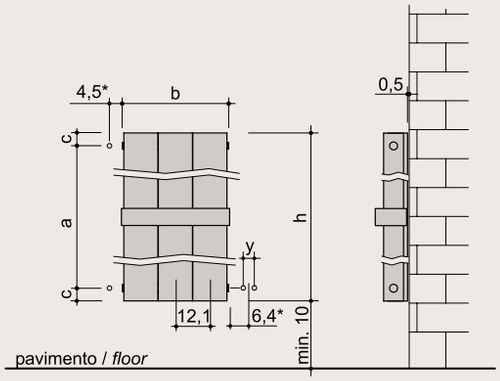
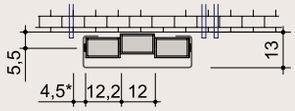
PIANO SHIFT

hxb (cm)	n numero elementi/ elements number	peso a vuoto / weight empty (kg)	volume d'acqua / water volume (dm^3)	a (cm)	c (cm)	d (cm)	e (cm)	Qs resa termica / thermal yield □t 50°C (watt)	Q potenza elettrica / electrical power (watt)	versione mista / combined version	fissa / not opening	fissa / not opening
verticale/vertical												
60,0x36,7	3	5,8	0,47	50,0	5,0	-	-	373	-	-	•	-
60,0x48,8	4	7,7	0,63	50,0	5,0	-	-	498	-	-	•	-
60,0x61,0	5	9,6	0,79	50,0	5,0	-	-	622	-	-	•	-
60,0x73,1	6	11,6	0,94	50,0	5,0	-	-	747	-	-	•	-
60,0x85,3	7	13,5	1,10	50,0	5,0	-	-	871	-	-	•	-
60,0x97,4	8	15,4	1,26	50,0	5,0	-	-	995	-	-	•	-
60,0x109,6	9	17,4	1,41	50,0	5,0	-	-	1120	-	-	•	-
70,0x36,7	3	6,8	0,53	60,0	5,0	-	-	430	-	-	•	-
70,0x48,8	4	9,1	0,70	60,0	5,0	-	-	574	-	-	•	-
70,0x61,0	5	11,4	0,87	60,0	5,0	-	-	717	-	-	•	-
70,0x73,1	6	13,6	1,05	60,0	5,0	-	-	860	-	-	•	-
70,0x85,3	7	15,9	1,22	60,0	5,0	-	-	1004	-	-	•	-
70,0x97,4	8	18,2	1,40	60,0	5,0	-	-	1147	-	-	•	-
70,0x109,6	9	20,4	1,57	60,0	5,0	-	-	1290	-	-	•	-
90,0x36,7	3	8,9	0,63	80,0	5,0	-	-	539	-	-	•	-
90,0x48,8	4	11,8	0,84	80,0	5,0	-	-	719	-	-	•	-
90,0x61,0	5	14,8	1,05	80,0	5,0	-	-	898	-	-	•	-
90,0x73,1	6	17,7	1,26	80,0	5,0	-	-	1078	-	-	•	-
90,0x85,3	7	20,7	1,47	80,0	5,0	-	-	1257	-	-	•	-
90,0x97,4	8	23,6	1,68	80,0	5,0	-	-	1437	-	-	•	-
90,0x109,6	9	26,6	1,89	80,0	5,0	-	-	1617	-	-	•	-
130,0x36,7	3	13,0	0,84	120,0	5,0	-	-	739	-	-	•	-
160,0x36,7	3	16,0	1,00	150,0	5,0	-	-	883	-	-	•	-
190,0x36,7	3	19,1	1,16	180,0	5,0	-	-	1018	-	-	•	-
190,0x48,8	4	25,5	1,55	180,0	5,0	-	-	1358	-	-	•	-
190,0x61,0	5	31,9	1,93	180,0	5,0	-	-	1697	-	-	•	-
190,0x73,1	6	38,3	2,32	180,0	5,0	-	-	2037	-	-	•	-
orizzontale/horizontal												
36,6x70,0	3	6,8	0,53	60,0	5,0	-	-	258	-	-	-	•
48,7x70,0	4	9,1	0,7	60,0	5,0	-	-	344	-	-	-	•
60,8x70,0	5	11,4	0,87	60,0	5,0	-	-	430	-	-	-	•
36,6x90,0	3	8,9	0,6	80,0	5,0	-	-	324	-	-	-	•
48,7x90,0	4	11,8	0,84	80,0	5,0	-	-	431	-	-	-	•
60,8x90,0	5	14,8	1,05	80,0	5,0	-	-	539	-	-	-	•
36,6x190,0	3	19,1	1,19	180,0	5,0	-	-	444	-	-	-	•
48,7x190,0	4	25,5	1,55	180,0	5,0	-	-	591	-	-	-	•
60,8x190,0	5	31,9	1,93	180,0	5,0	-	-	739	-	-	-	•

Per connessioni di tipo:
For connections type:



• = posizione diaframma
position of the diverter

***.**
utilizzando valvole Ridea
y.
attacco per impianto monotubo interasse 3,8 cm per tubi rame, multistrato e ferro filettato utilizzando valvole Ridea

***.**
using Ridea valves
y.
connection for single pipe 3,8 cm centre to centre distance for copper, multilayer and iron threaded pipes using Ridea valves