

Butterfly

Informazioni tecniche / Technical informations

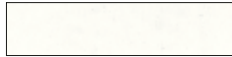
	altezza height (mm) B	interasse centres (mm) D	profondità thickness (mm) C	larghezza width (mm) A	H2O water capacity (lt)	peso weight (kg)	pressione esercizio operative pressure (bar)	resa termica ΔT 50 thermal power		ΔT 30 (W)	n
								(W)	(kcal/h)		
BUTTERFLY 500	535	500	95	80	0,20	1,00	20	100	86	52	1,27976
BUTTERFLY 600	635	600	95	80	0,24	1,20	20	117	101	61	1,28558
BUTTERFLY 700	735	700	95	80	0,28	1,40	20	134	115	69	1,29139
BUTTERFLY 800	833	800	95	80	0,32	1,33	20	155	134	77	1,29721
BUTTERFLY 900	935	900	95	80	0,36	1,80	20	166	143	85	1,30302
BUTTERFLY 1600	1633	1600	95	80	0,64	3,20	20	271	233	138	1,31996
BUTTERFLY 1800	1833	1800	95	80	0,72	3,60	20	299	257	152	1,32195
BUTTERFLY 2000	2033	2000	95	80	0,80	4,00	20	327	281	159	1,32393

Finiture/Finishes:

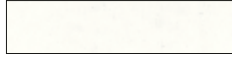
Antracite/Anthracite (ANT)
Goffrato/Textured



Bianco/Shiny



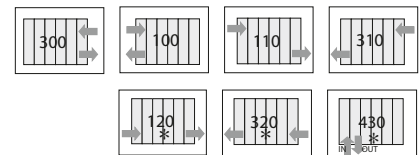
Bianco/White (WHI)
Goffrato/Textured



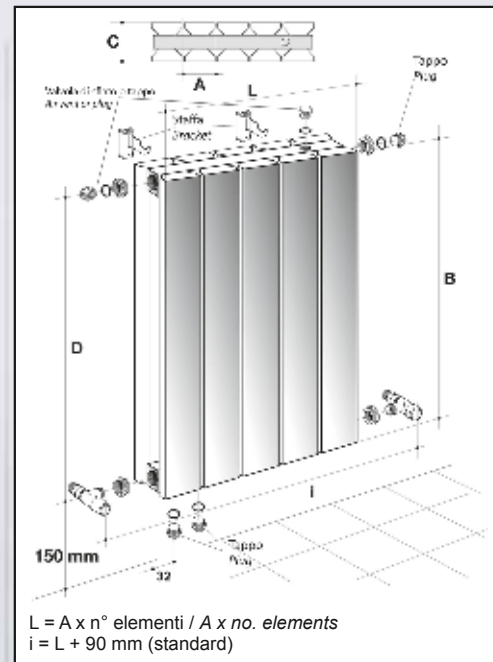
RAL LUCIDI E RAL OPACHI CON
SUPPLEMENTO DI PREZZO



Connessioni/Fittings



*Inserendo il diaframma fornito a kit/
*By mounting the diaphragm



-  Staffe a muro (3 pz.)
-  Viti per staffa
-  Riduzioni 3/4" - 1/2" dx gas (4 pz.)
-  Tappo 1/2" dx gas (4 pz.)
-  Valvola sfogo aria 1/2" dx gas
-  Diaframma in gomma

**KIT a
corredo**