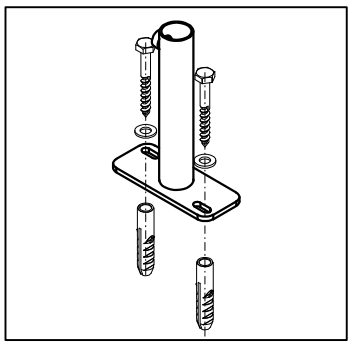
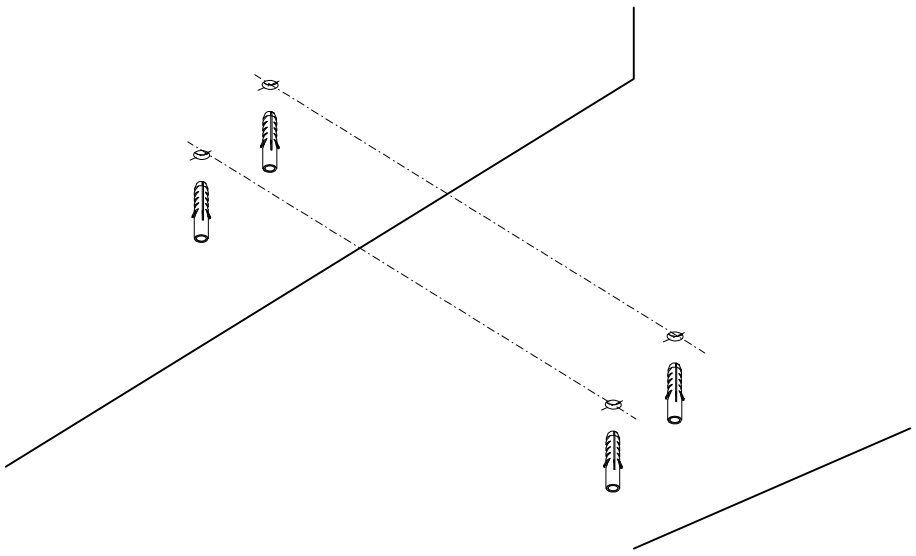
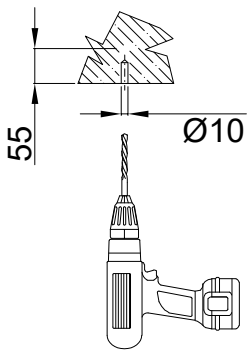
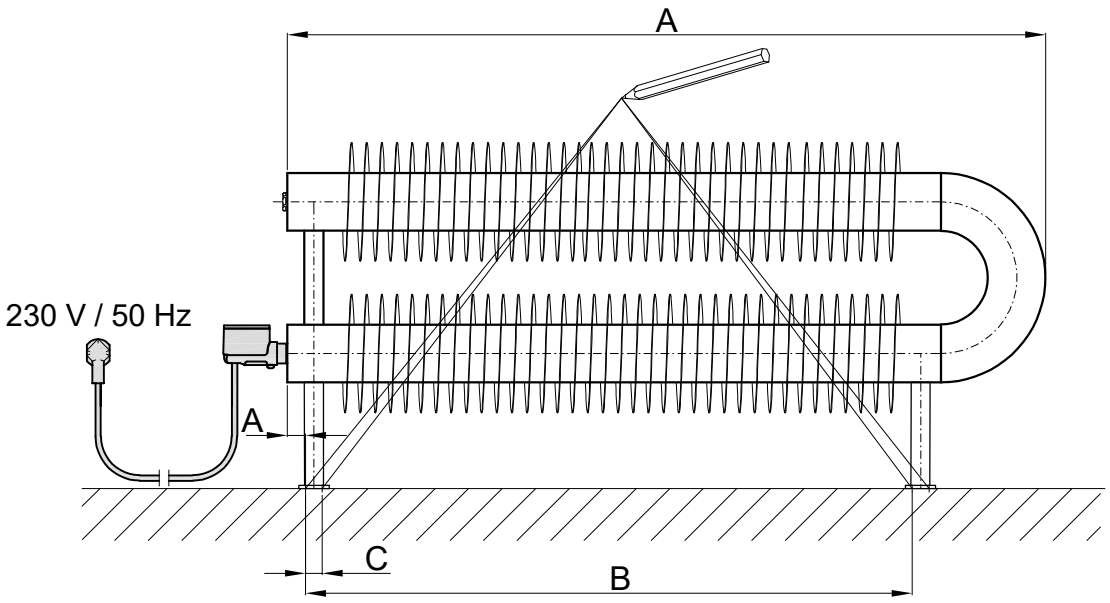
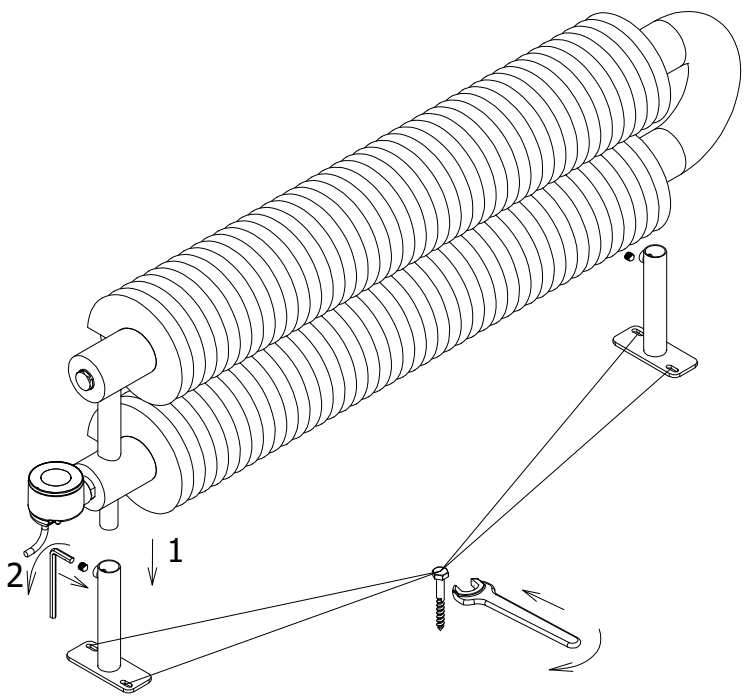
RAO2







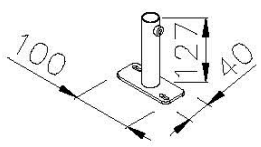




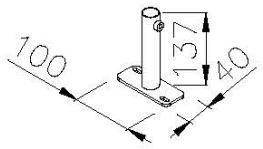
Model	A	B	C
Ø57xØ137	24	L-155	22
Ø76xØ156	24	L-200	22

RAO2

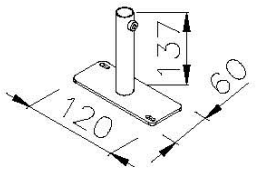
Ø32

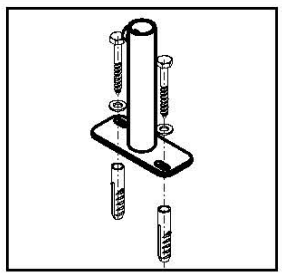


Ø57, Ø76



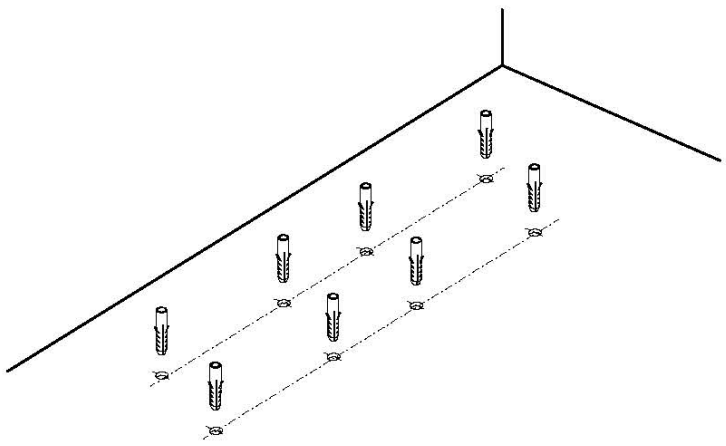
Ø89, Ø108

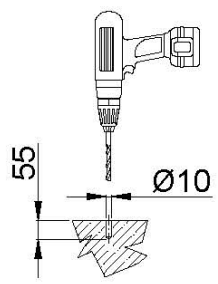


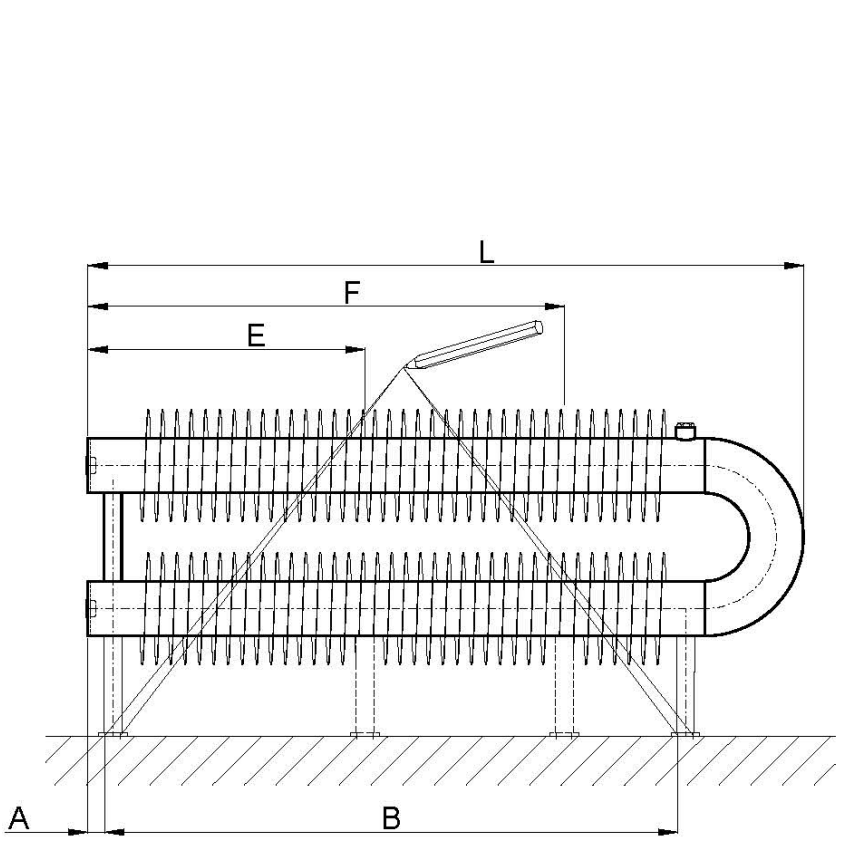


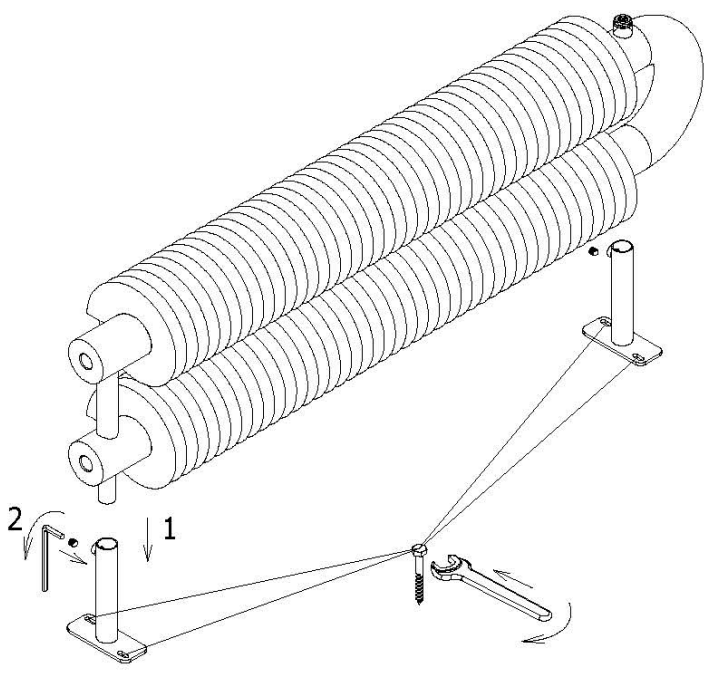
Ø32
4x Ø10 (L=500-2900)
6x Ø10 (L=2901-4500)
8x Ø10 (L=4501-6000)

Ø57, Ø76, Ø89, Ø108
4x Ø10 (L=500-3000)
6x Ø10 (L=3001-4500)
8x Ø10 (L=4501-6000)



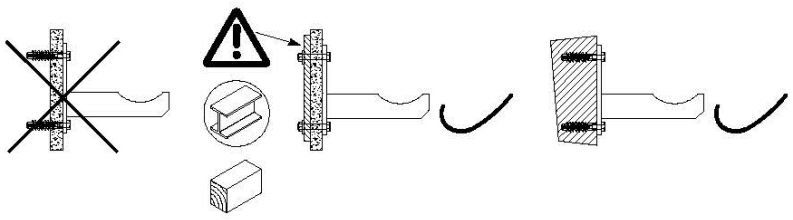


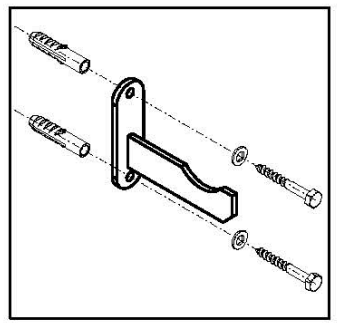


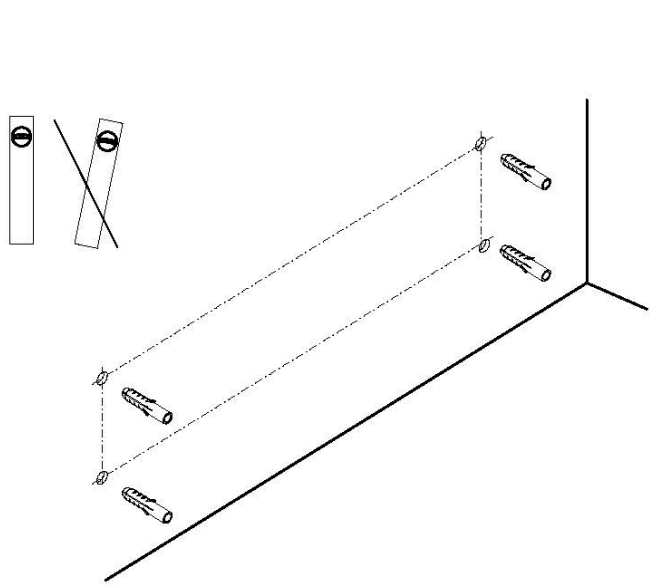


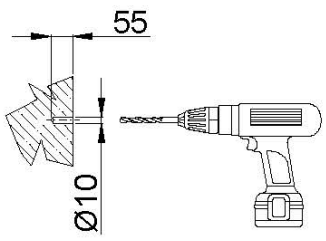
Model	A	B	E=0, F=0	E=~L/2, F=0	E=~1/3L, F=~2/3L
Ø32xØ92	14	L-110	L<2900	L=2901-4500	L>4501
Ø57xØ137	24	L-155	L<3000	L=3001-4500	L>4501
Ø76xØ156	24	L-200			
Ø89xØ169	14	L-220			
Ø108xØ188	14	L-245			

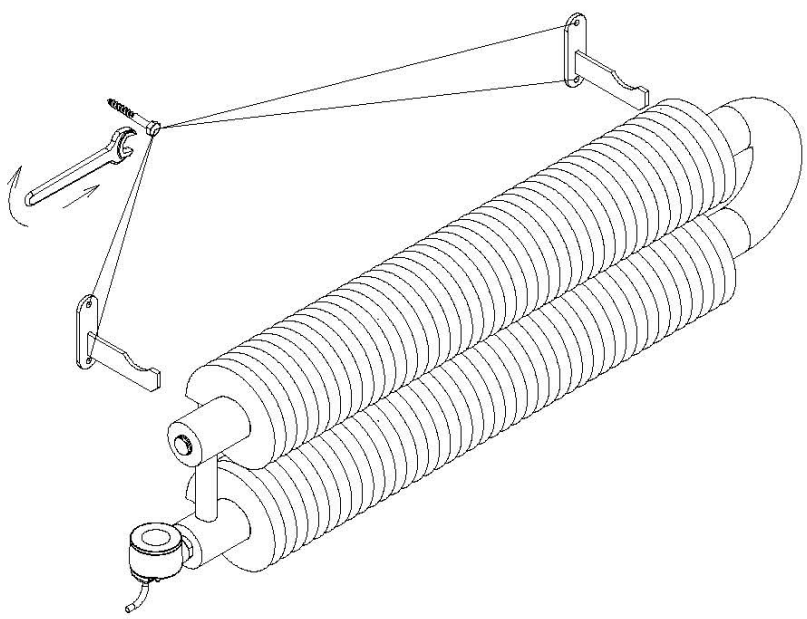
RAO2

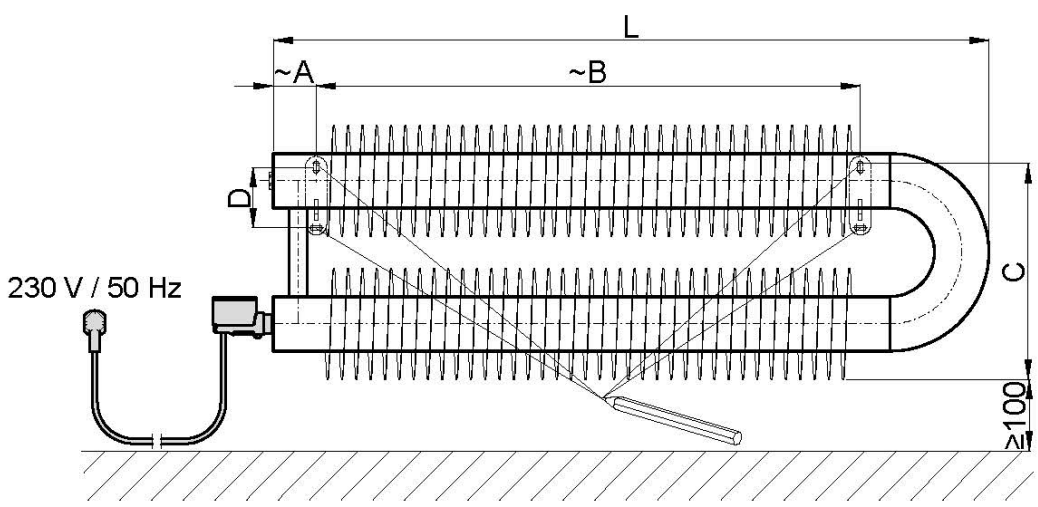






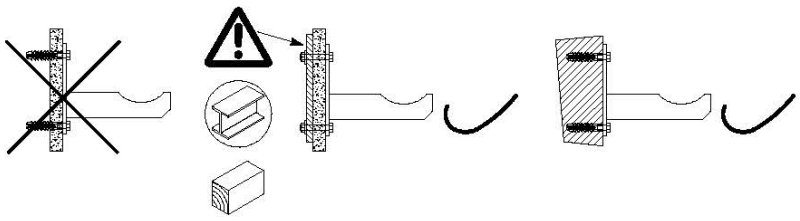


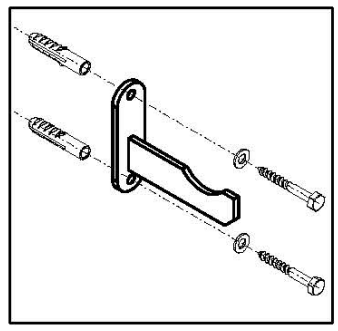




Model	A	B	C	D
Ø57xØ137	60	L-210	235	80
Ø76xØ156	60	L-240	302	90

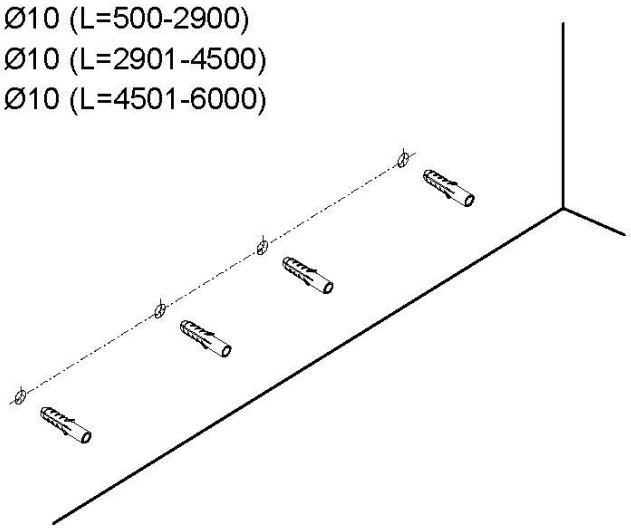
RAO2





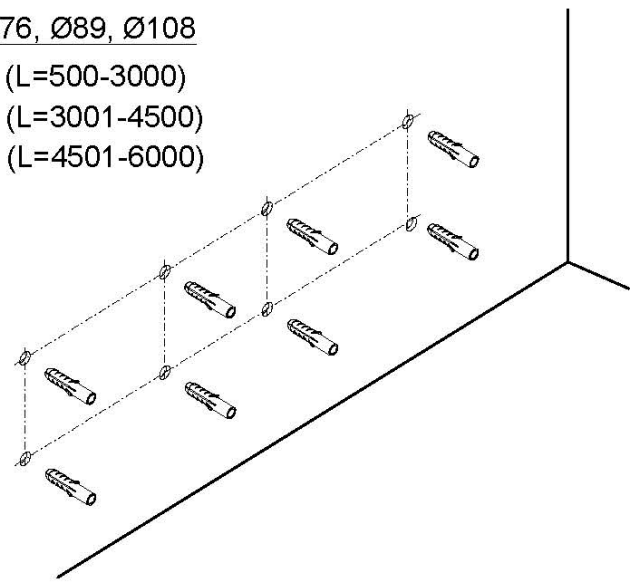
Ø32

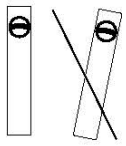
2x Ø10 (L=500-2900)
3x Ø10 (L=2901-4500)
4x Ø10 (L=4501-6000)

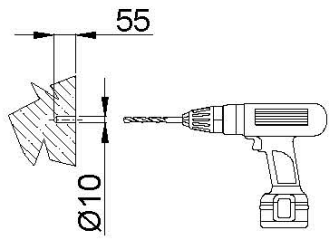


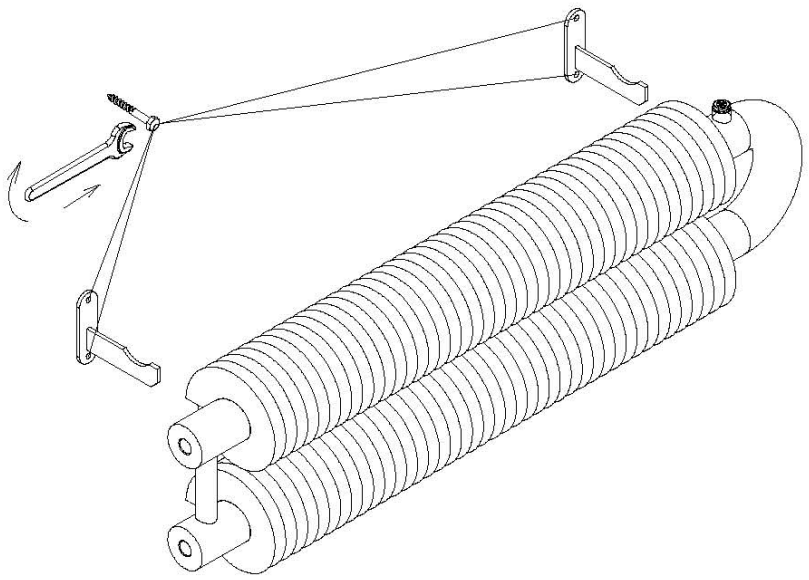
Ø57, Ø76, Ø89, Ø108

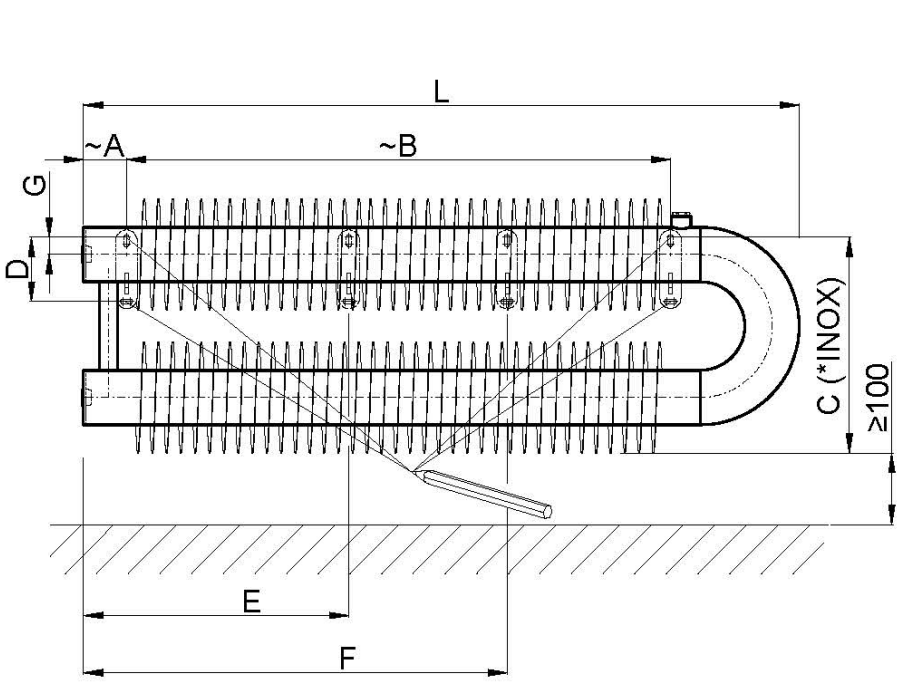
4x Ø10 (L=500-3000)
6x Ø10 (L=3001-4500)
8x Ø10 (L=4501-6000)





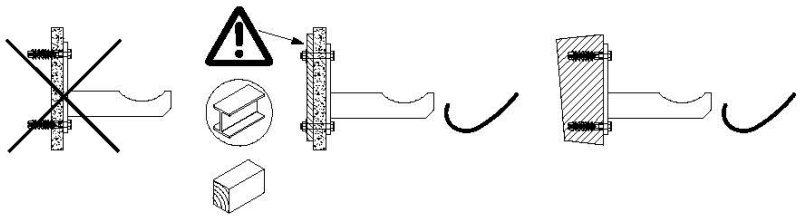


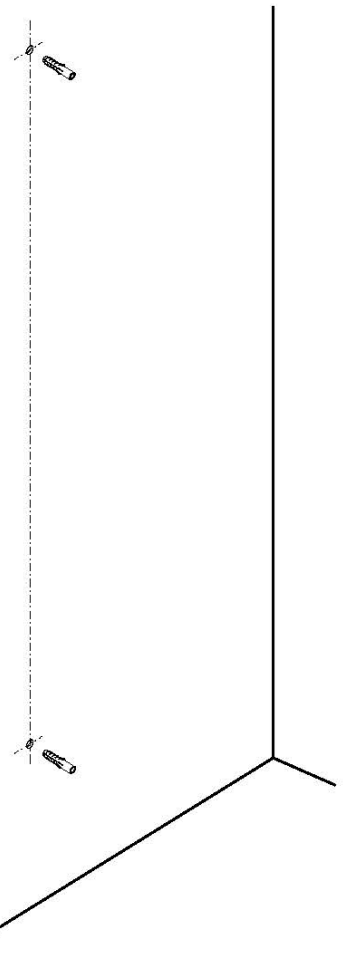


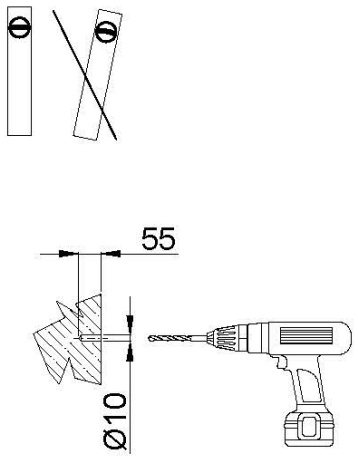


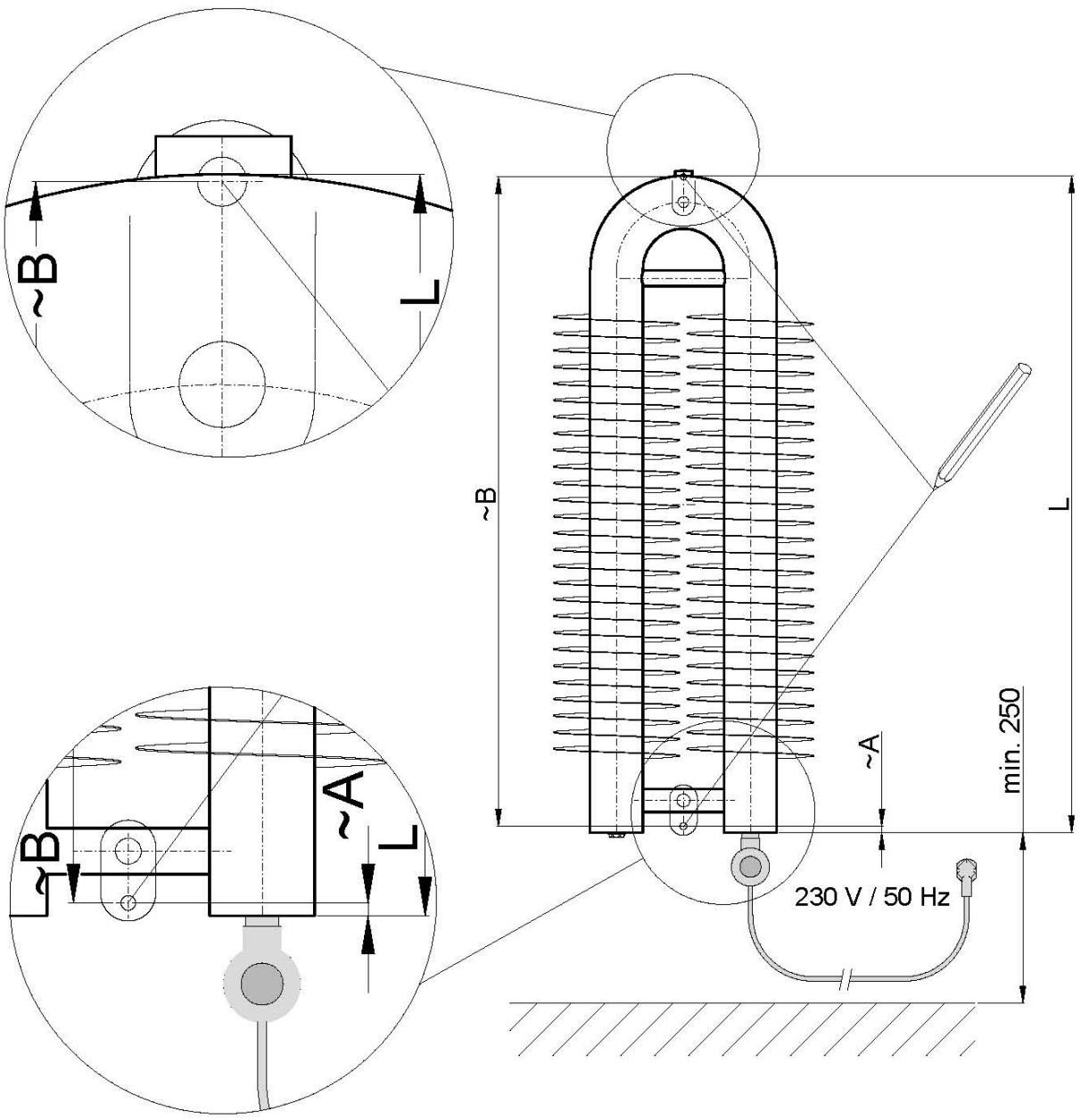
Model	A	B	C	D	G	E=0, F=0	E=~L/2, F=0	E=~1/3L, F=~2/3L
Ø32xØ92	40	L-140	180	-	39	L<2900	L=2901-4500	L>4501
Ø57xØ137	60	L-210	235 (*265)	80	22	L<3000	L=3001-4500	L>4501
Ø76xØ156	60	L-240	302 (*297)	90	24			
Ø89xØ169	60	L-260	338	95	18			
Ø108xØ188	60	L-290	405	105	16			

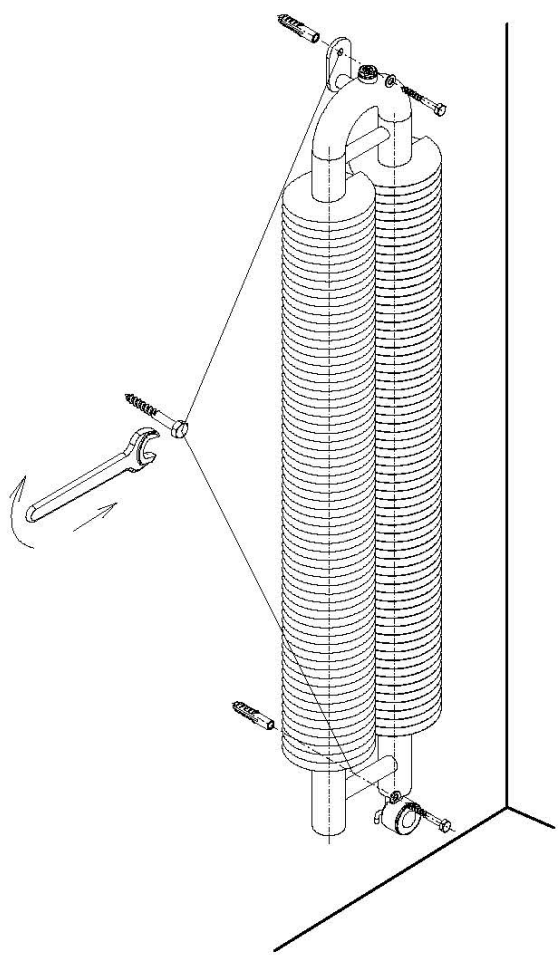
RAO2





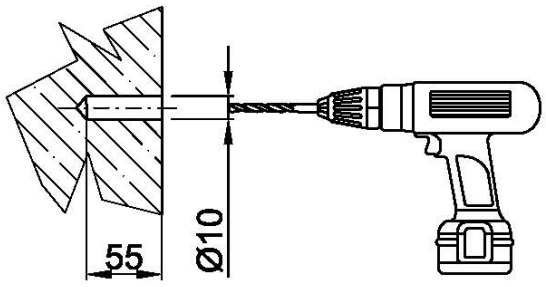


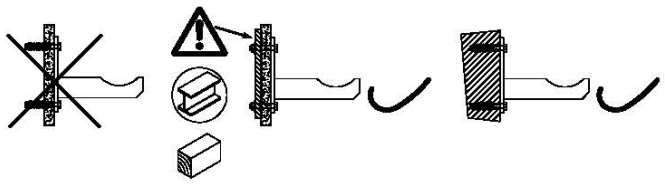


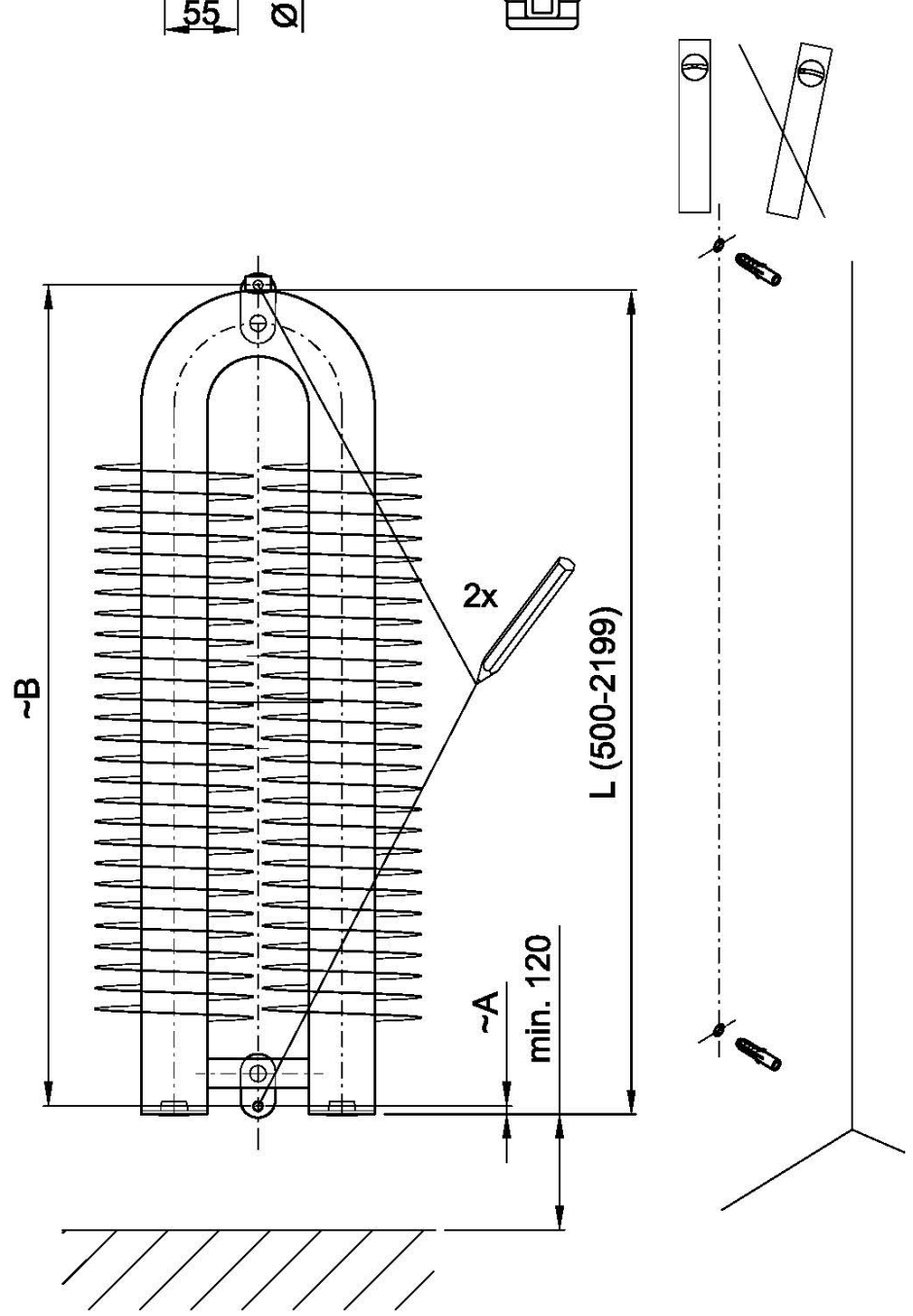


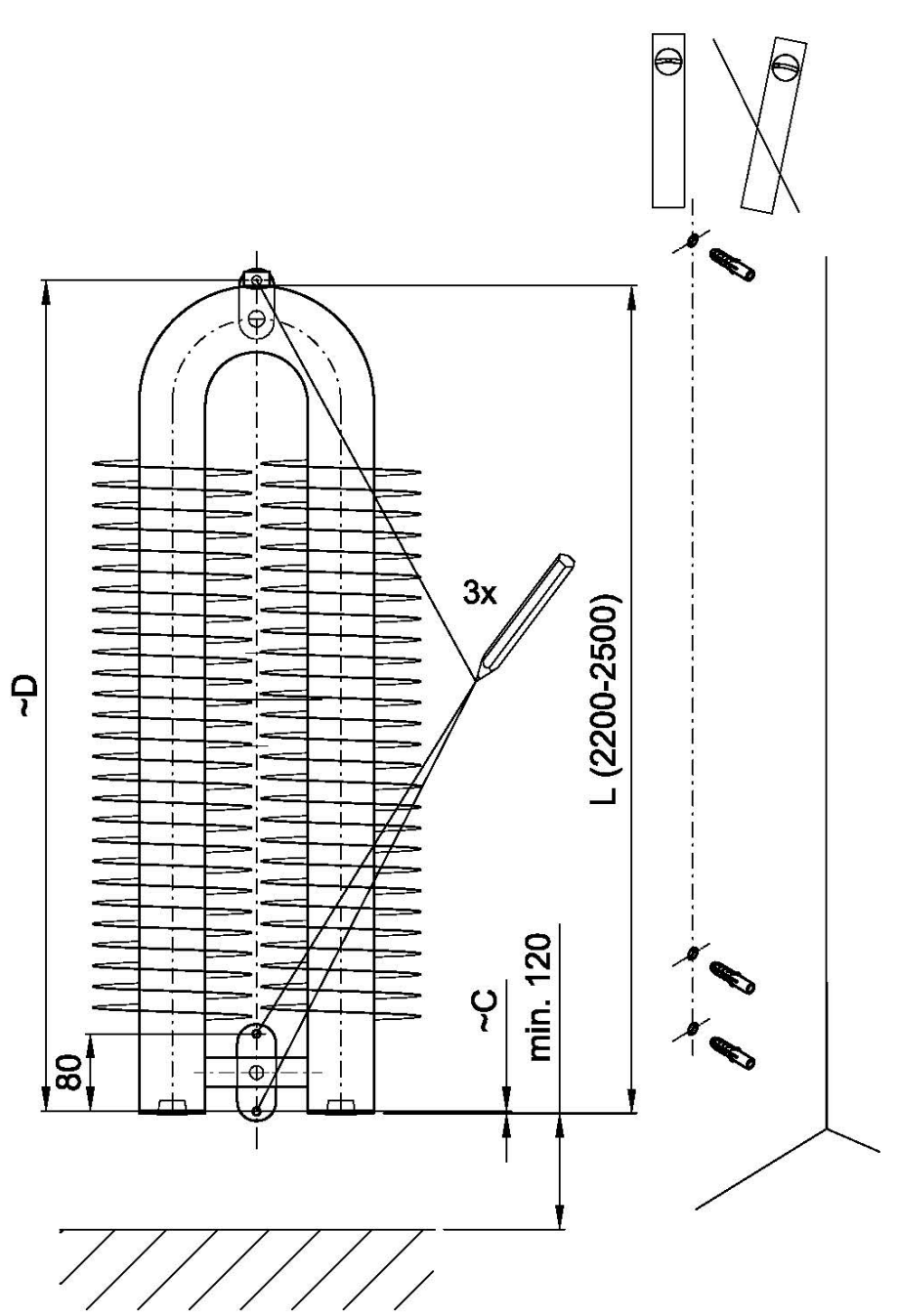
Model	A	B
Ø57xØ137	2	L+2
Ø76xØ156	8	L+22

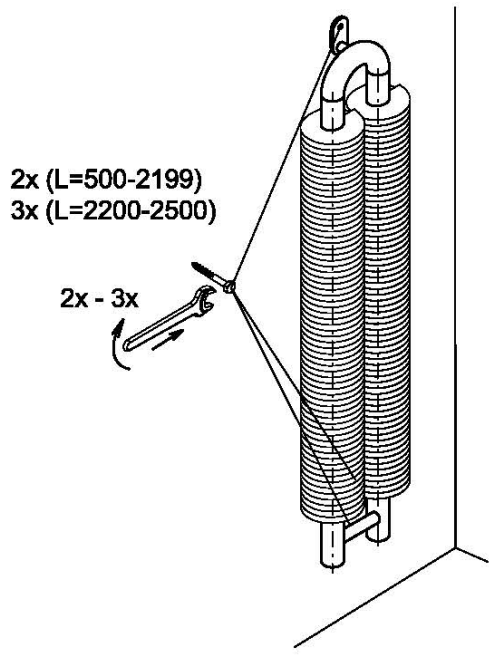
RAO2











typ	A	B	C	D
Ø32xØ92	2	L+5	15	L+22
Ø57xØ137	2	L+3	5	L+9,5
Ø76xØ156	-10	L+15	5	L+10
Ø89xØ169	-28	L+46,5	5	L+23,5
Ø108xØ188	-28	L+37	5	L+14