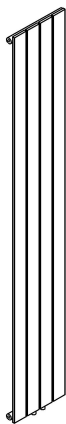




COLLOM



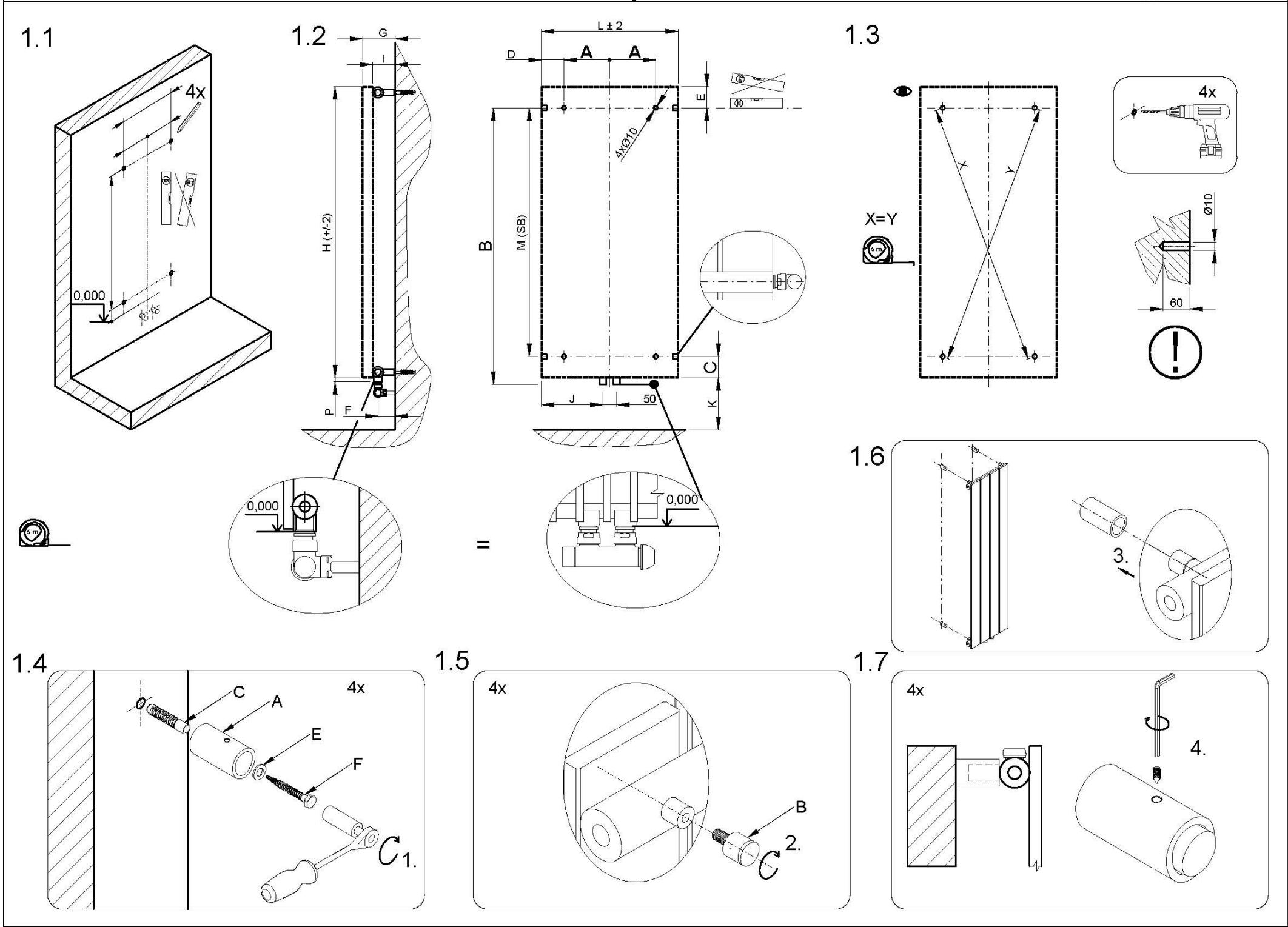
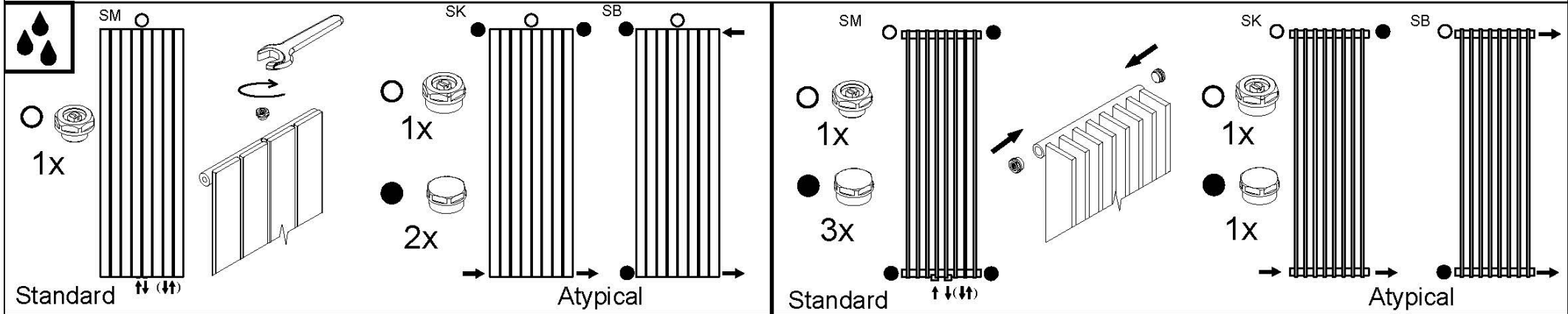
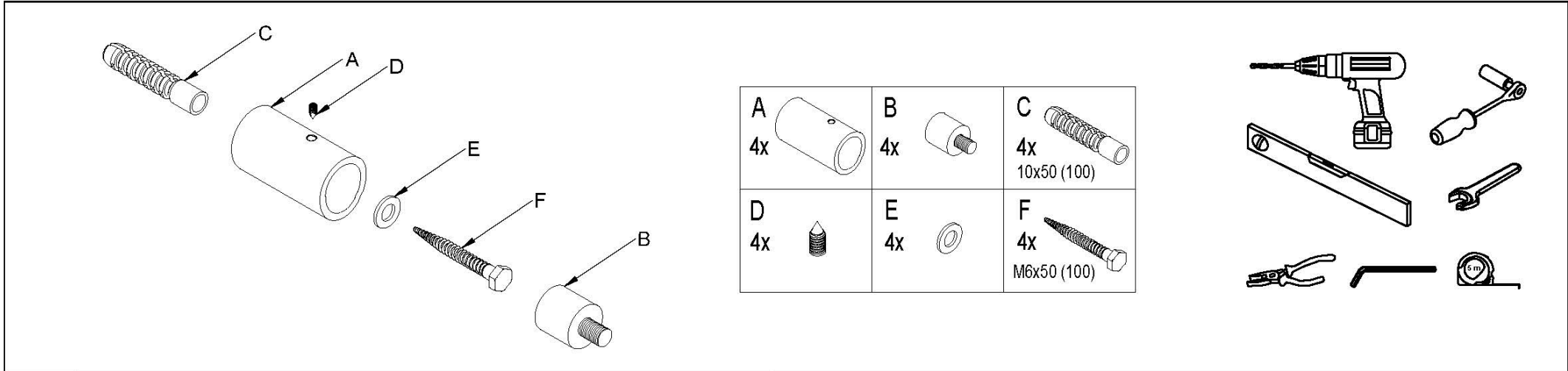
DCLM15000298SM01-0110



H	L	A	B	C	D	E	F	G
1500	298	114	1478.5	25	35	25	54-64	78-88

I	J	K	M	N	O	P		
40-50	124	min.100	50	-	-	3.5		

12.0	kg
3.5	l
483	W

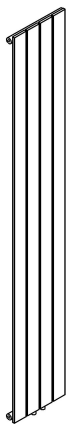




COLLOM



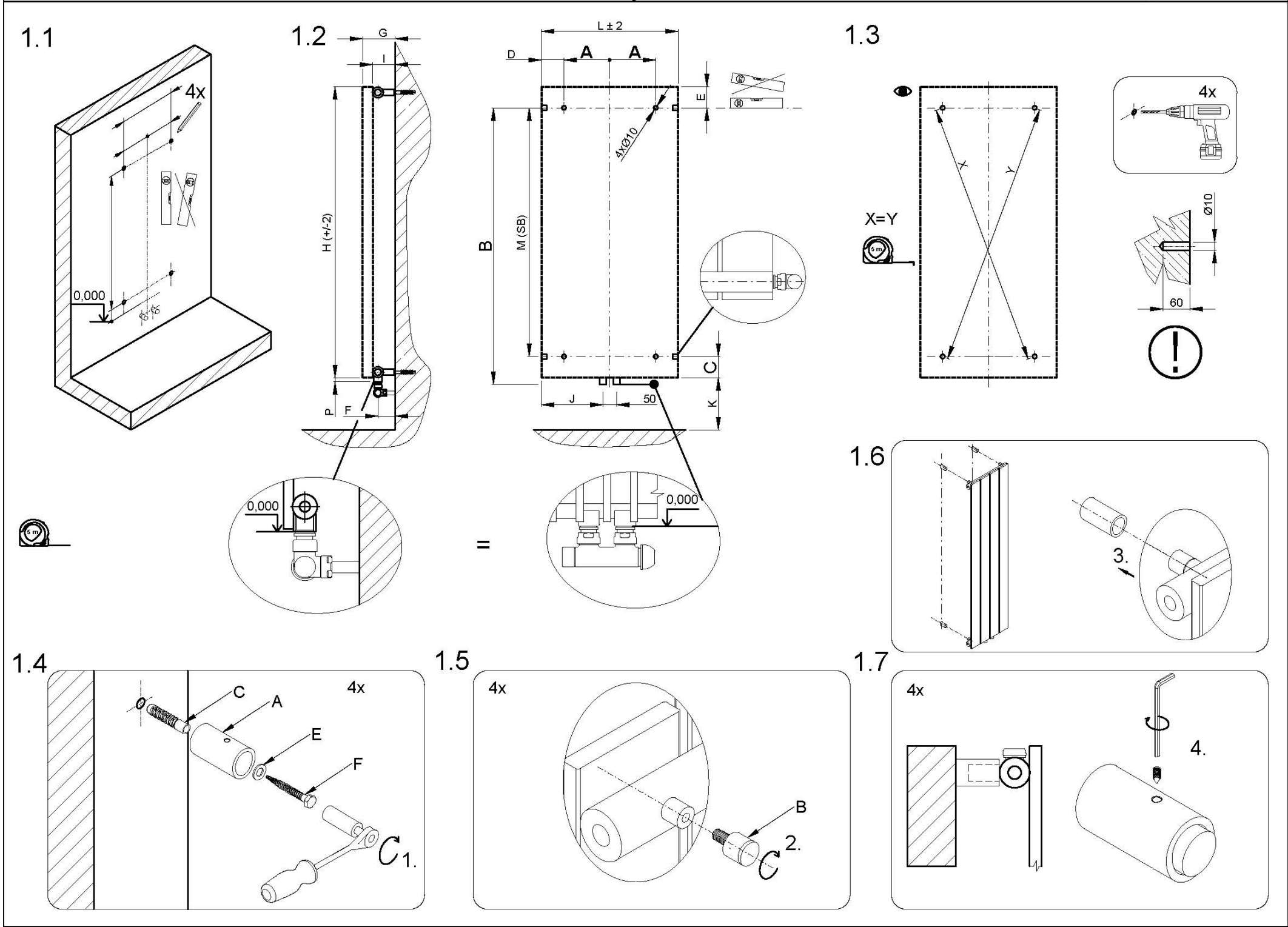
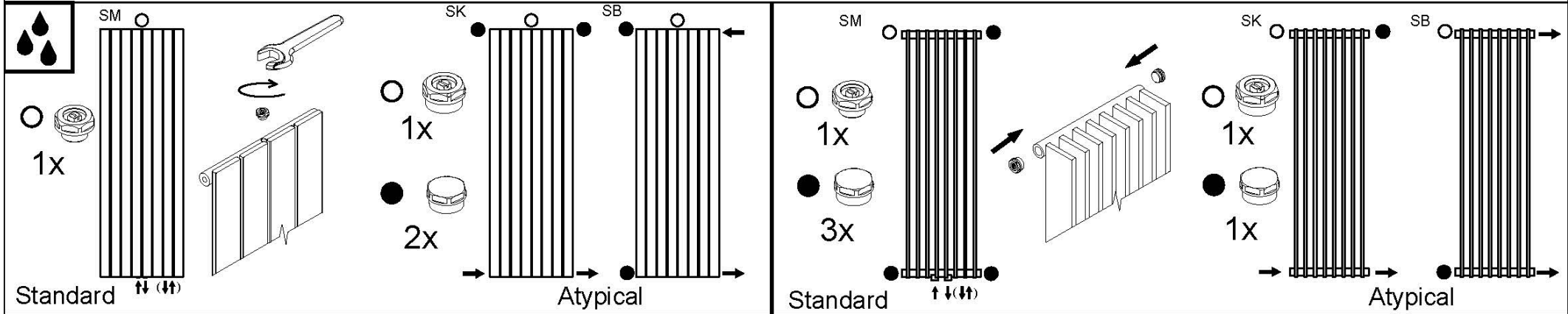
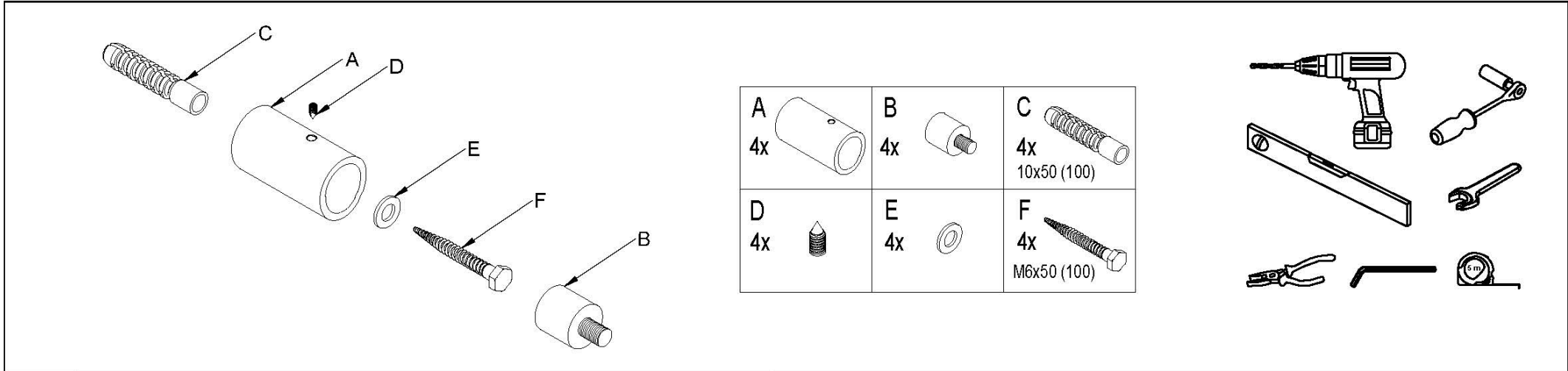
DCLM15000450SM01-0110



H	L	A	B	C	D	E	F	G
1500	450	190	1478.5	25	35	25	54-64	78-88

I	J	K	M	N	O	P		
40-50	200	min.100	50	-	-	3.5		

17.9	kg
5.2	l
731	W

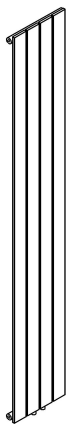




COLLOM



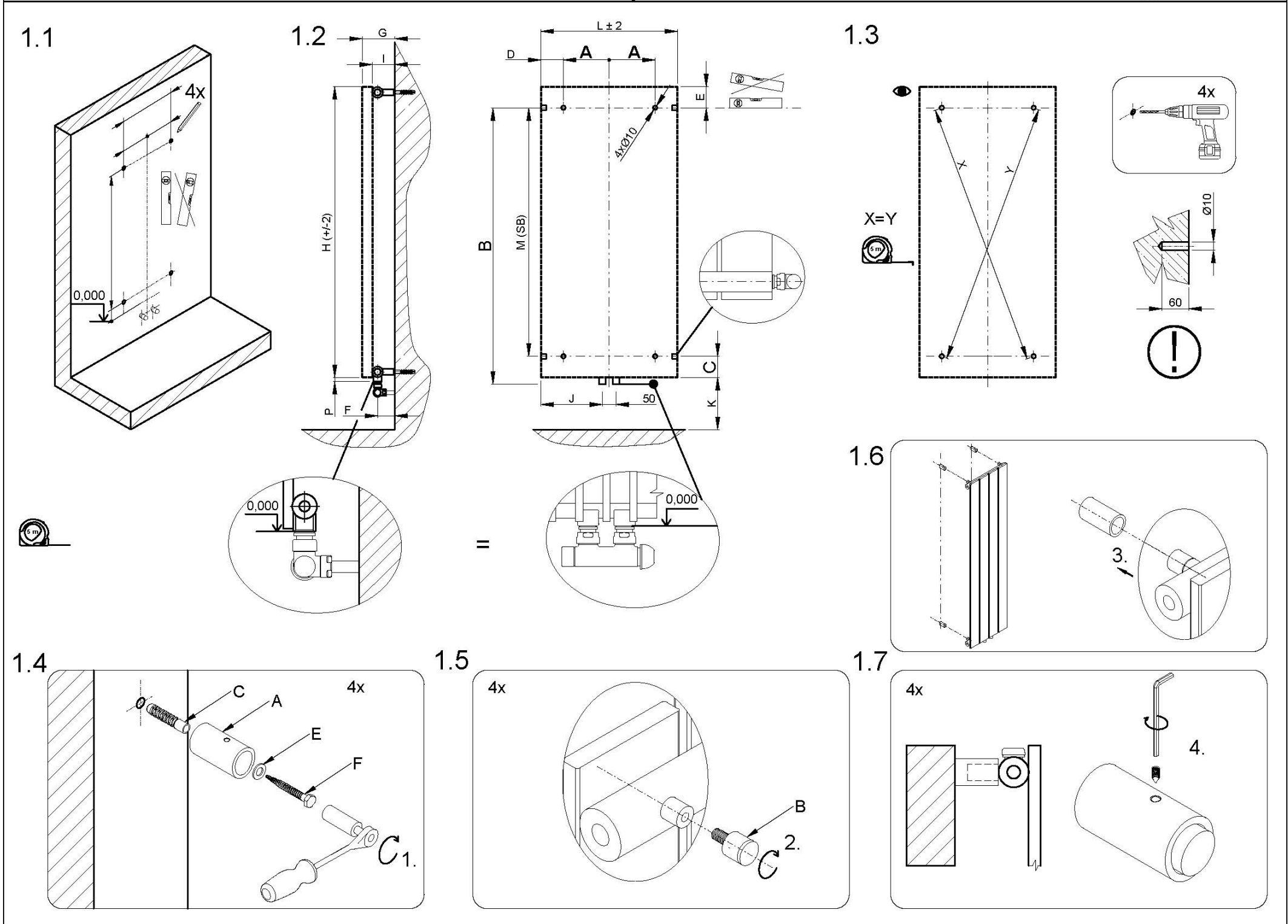
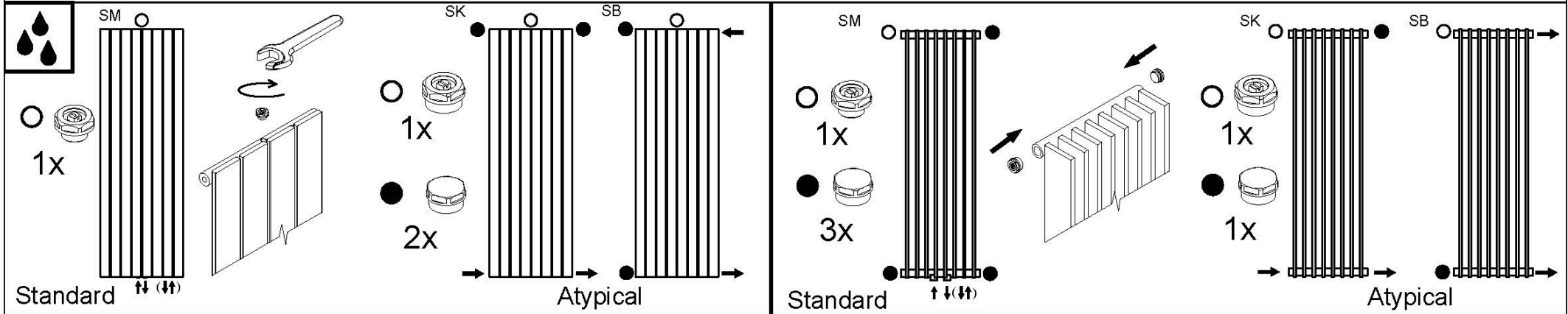
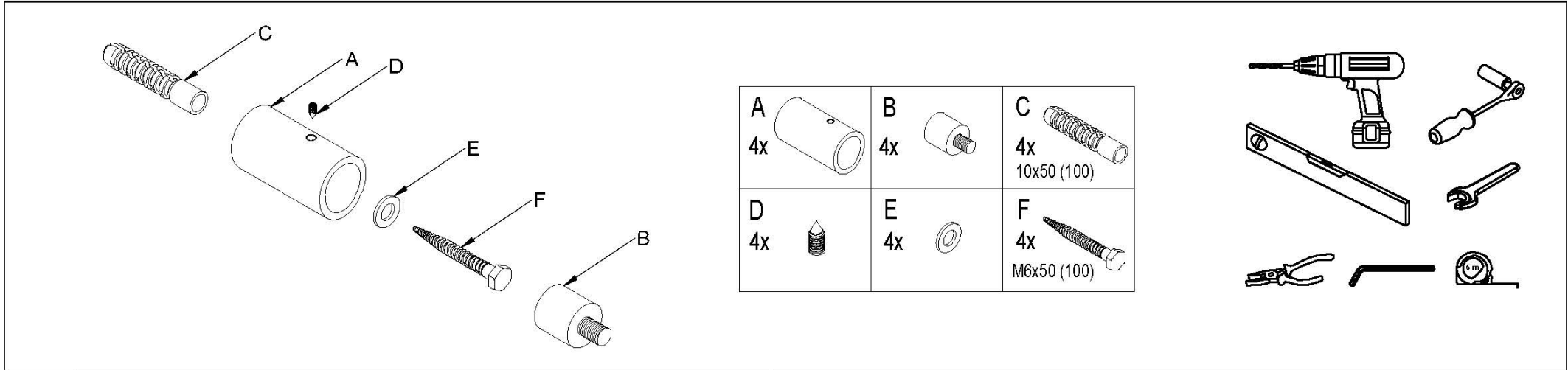
DCLM15000602SM01-0110



H	L	A	B	C	D	E	F	G
1500	602	266	1478.5	25	35	25	54-64	78-88

I	J	K	M	N	O	P		
40-50	276	min.100	50	-	-	3.5		

23.9	kg
7.0	l
980	W

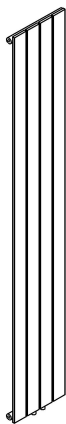




COLLOM



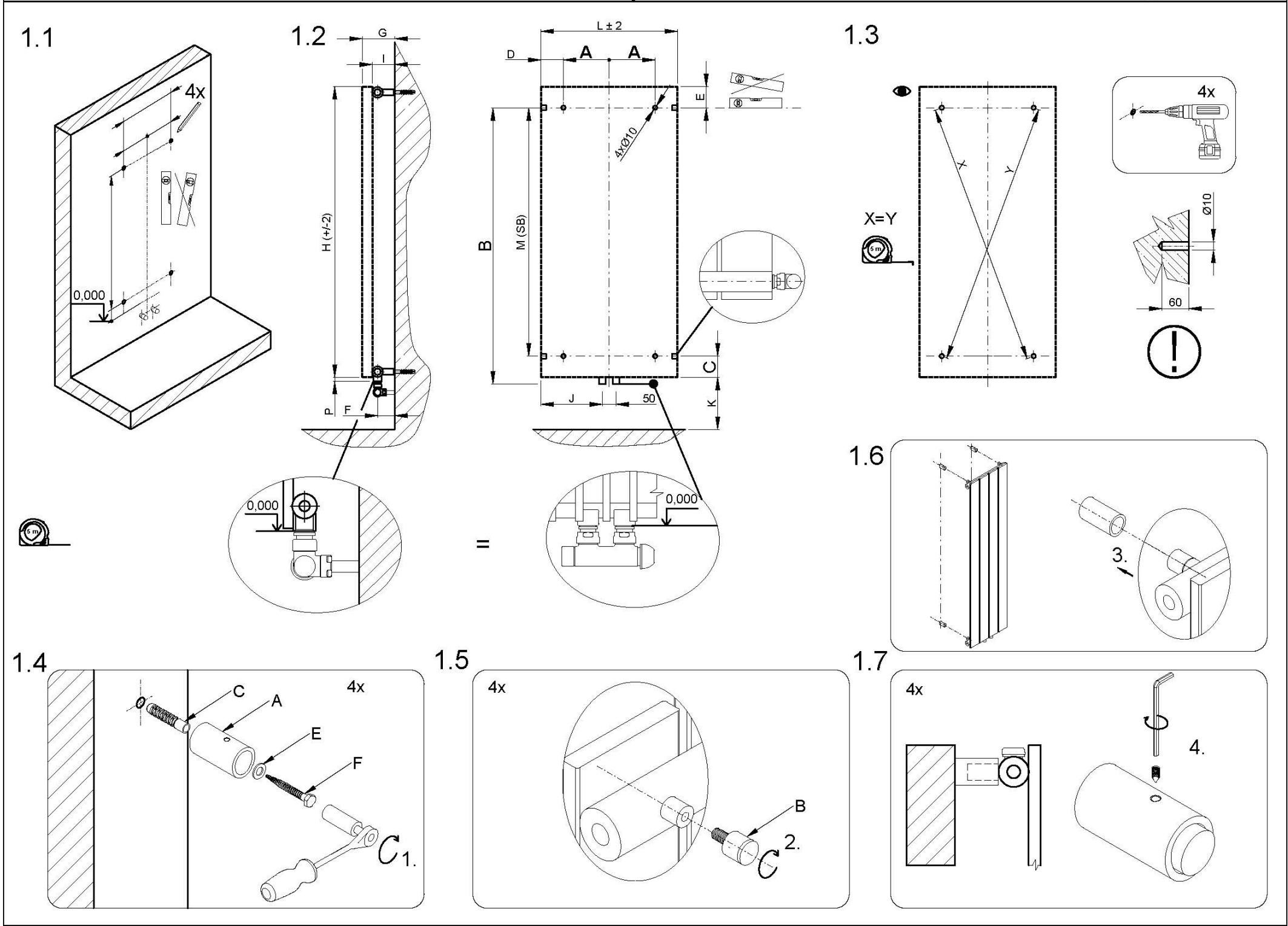
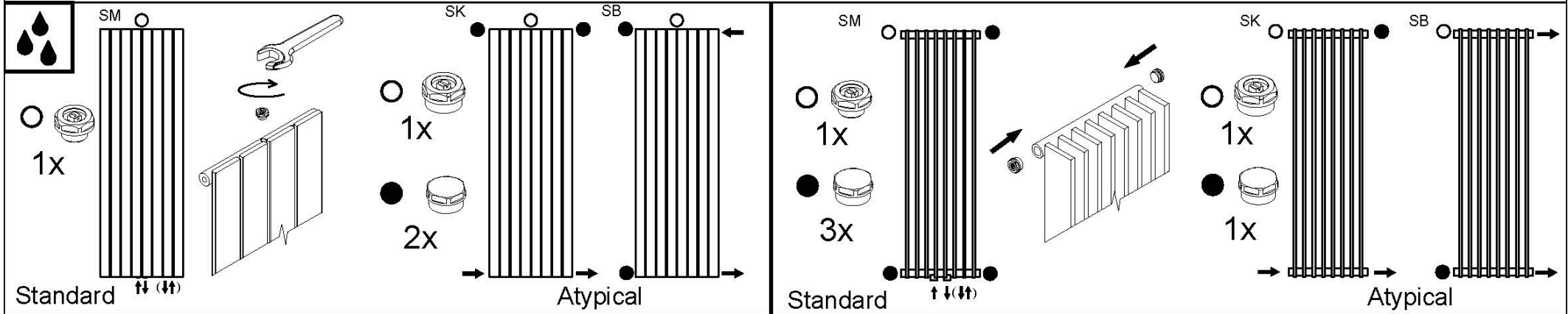
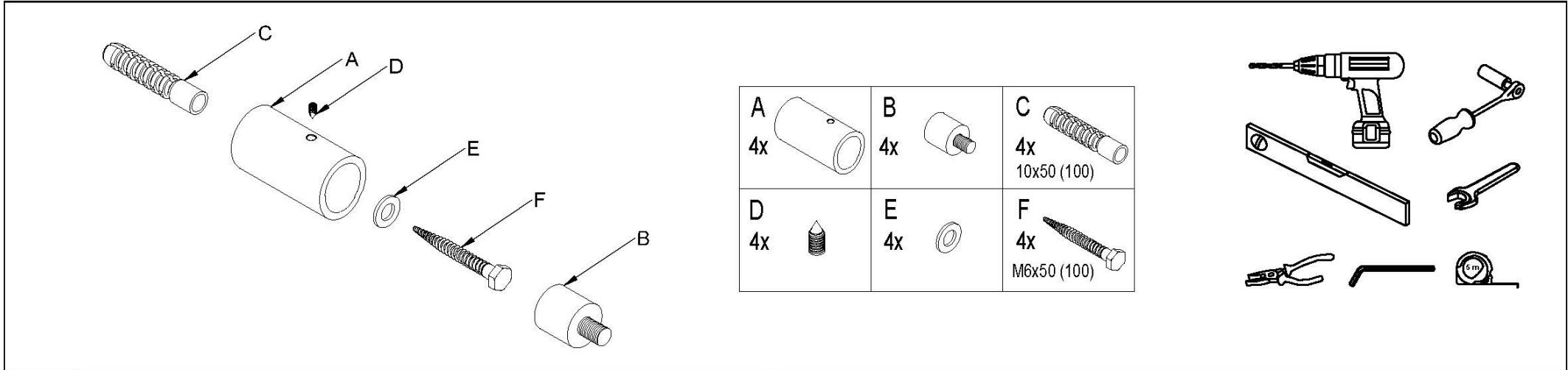
DCLM18000298SM01-0110



H	L	A	B	C	D	E	F	G
1800	298	114	1778.5	25	35	25	54-64	78-88

I	J	K	M	N	O	P		
40-50	124	min.100	50	-	-	3.5		

14.0	kg
4.1	l
593	W





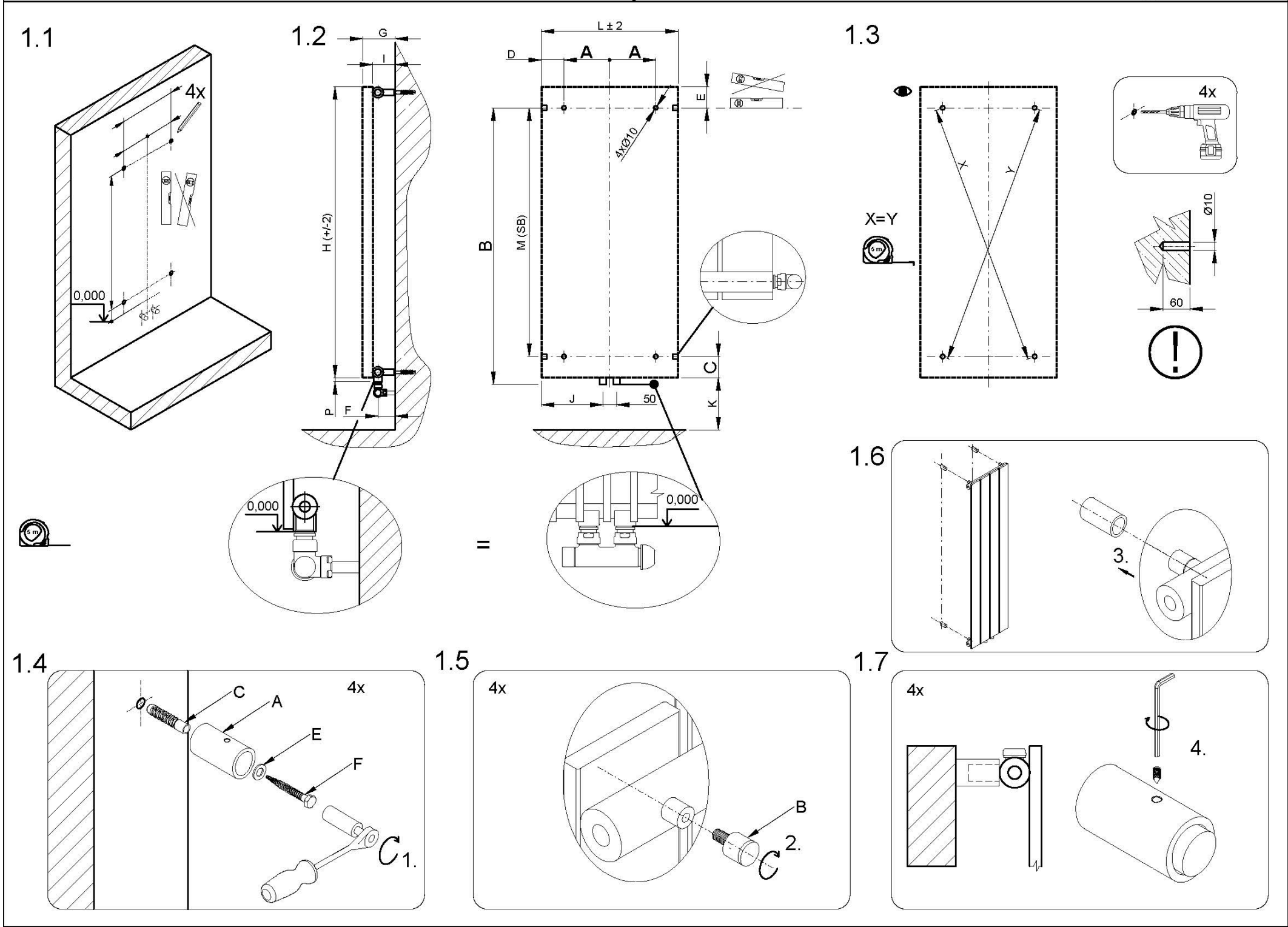
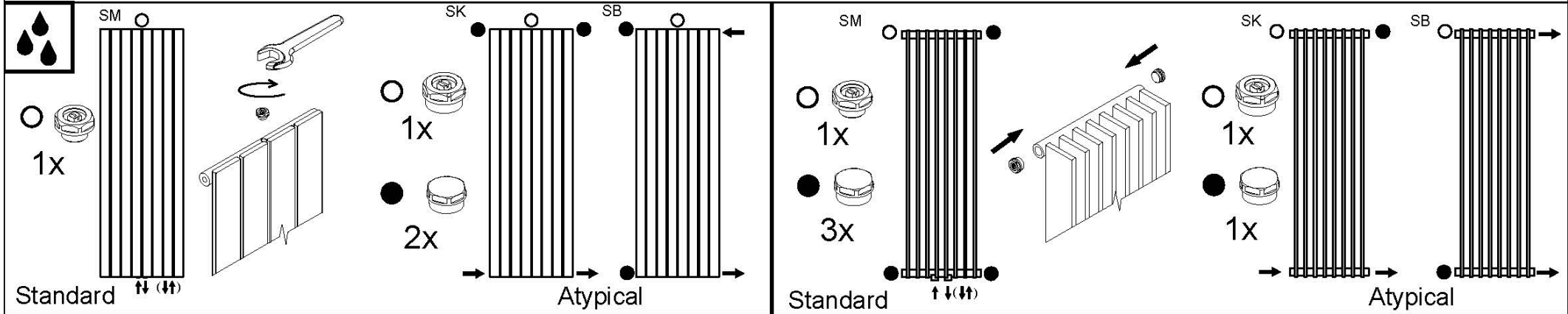
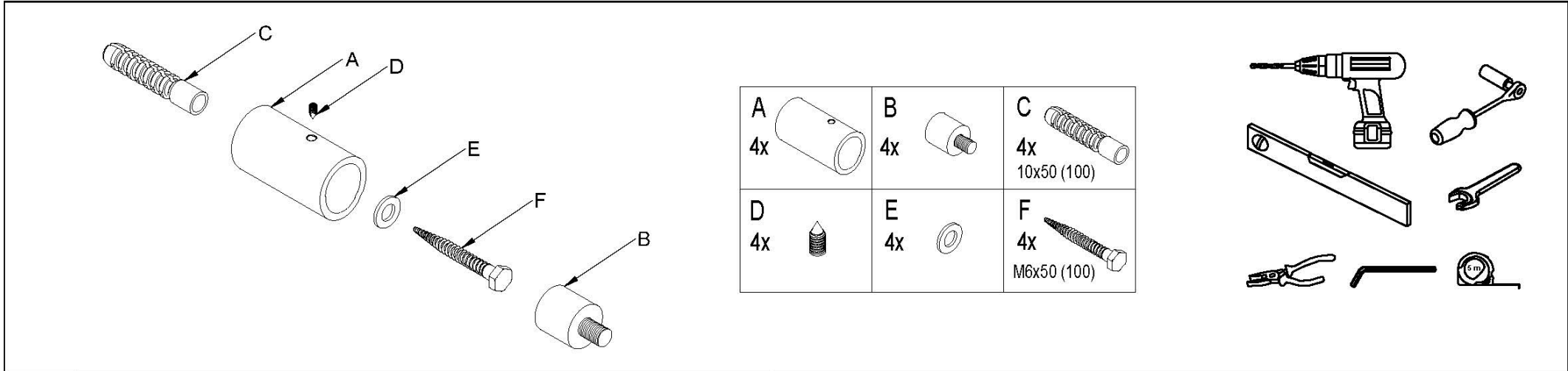
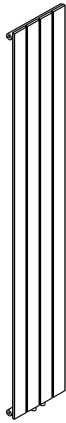
COLLOM



DCLM18000450SM01-0110

H	L	A	B	C	D	E	F	G
1800	450	190	1778.5	25	35	25	54-64	78-88
I	J	K	M	N	O	P		
40-50	200	min.100	50	-	-	3.5		

21.0	kg
6.1	l
898	W

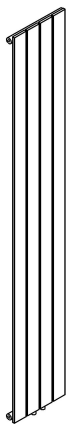




COLLOM



DCLM18000602SM01-0110



H	L	A	B	C	D	E	F	G
1800	602	266	1778.5	25	35	25	54-64	78-88

I	J	K	M	N	O	P		
40-50	276	min.100	50	-	-	3.5		

27.5	kg
7.9	l
1203	W

