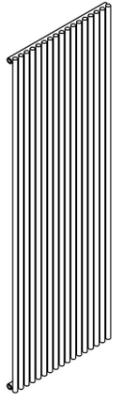


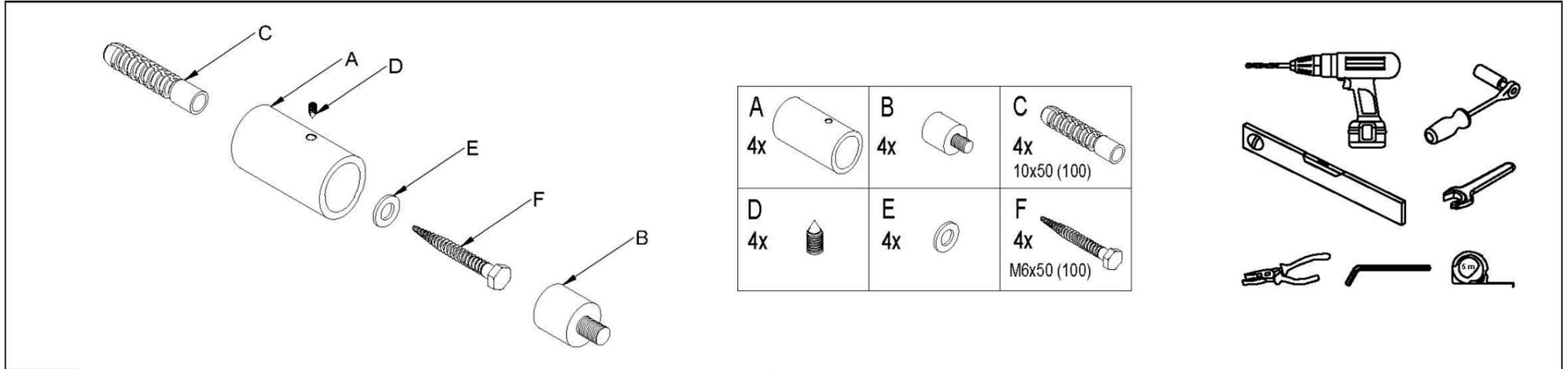


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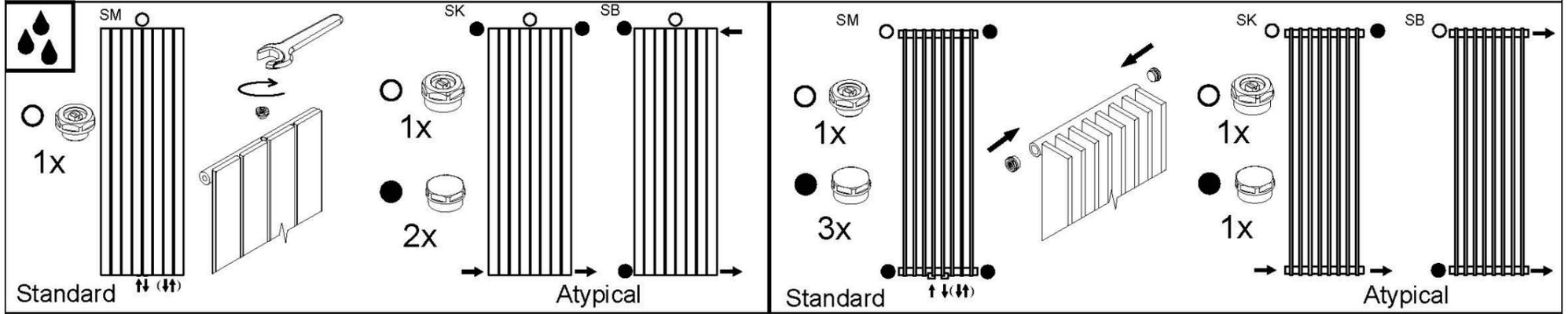


H	L	A	B	C	D	E	F	G
1800	282	117	1782	18	24	18	54-64	89-99
I	J	K	M	N	O	P		
40-50	116	min.100	50	19	-	-		

10.0	kg
5.1	l
530	W



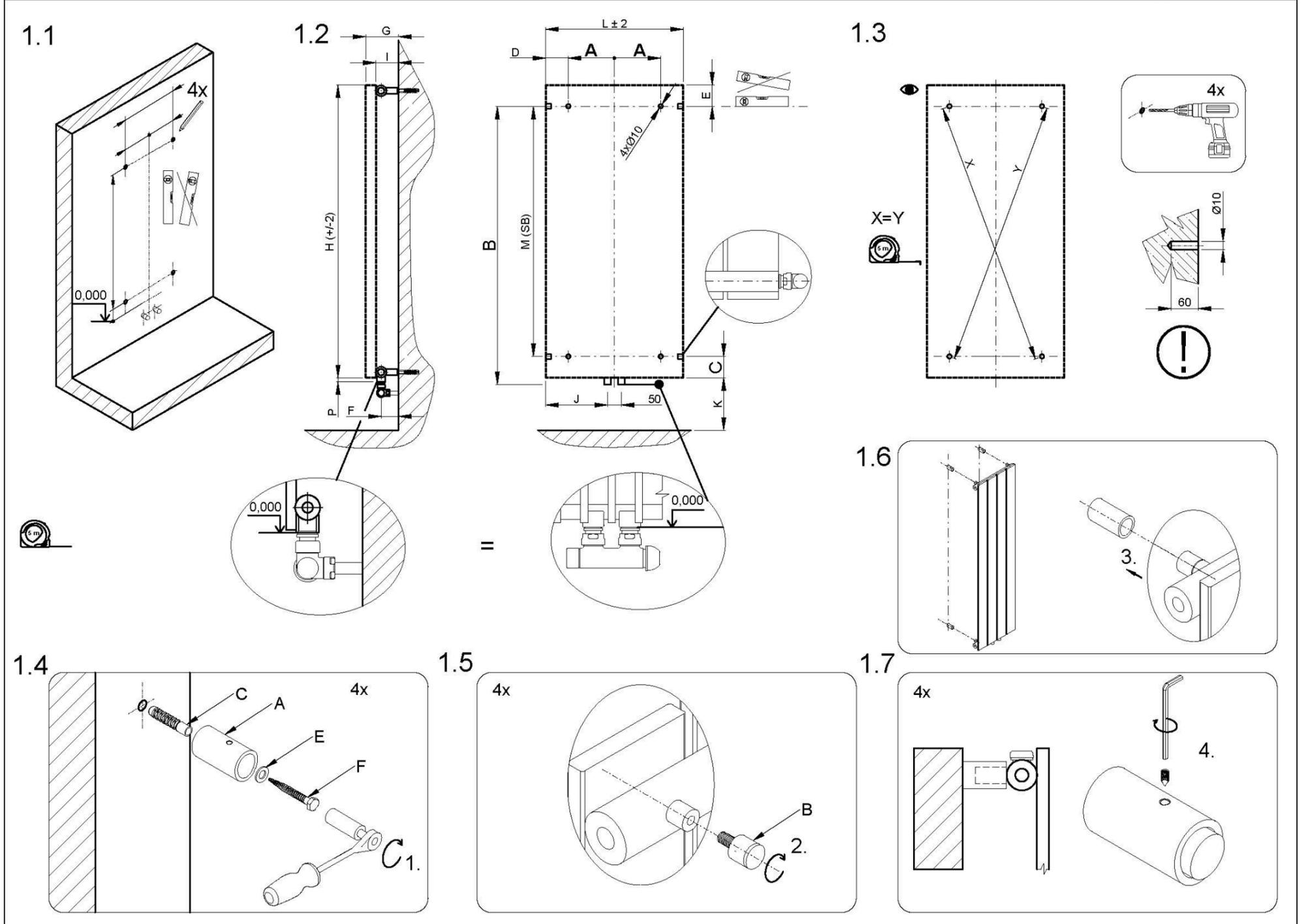
<b>A</b> 4x	<b>B</b> 4x	<b>C</b> 4x 10x50 (100)
<b>D</b> 4x	<b>E</b> 4x	<b>F</b> 4x M6x50 (100)



**Standard** (SM): 1x SK, 2x SB

**Atypical** (SM): 1x SK, 3x SB

**Atypical** (SK/SB): 1x SK, 1x SB



**1.1**: Wall preparation and mounting plate alignment. Dimensions: 0,000, 6x6.

**1.2**: Wall profile with dimensions: G, I, H(+/-2), P, F.

**1.3**: Mounting plate dimensions: L±2, A, A, B, M(SB), D, E, J, 50, K, C. Includes a warning symbol and a note X=Y.

**1.4**: Mounting plate assembly with parts C, A, E, F, C1. Quantity: 4x.

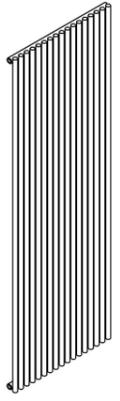
**1.5**: Mounting plate assembly with part B. Quantity: 4x.

**1.6**: Mounting plate assembly with part 3. Quantity: 4x.

**1.7**: Mounting plate assembly with part 4. Quantity: 4x.

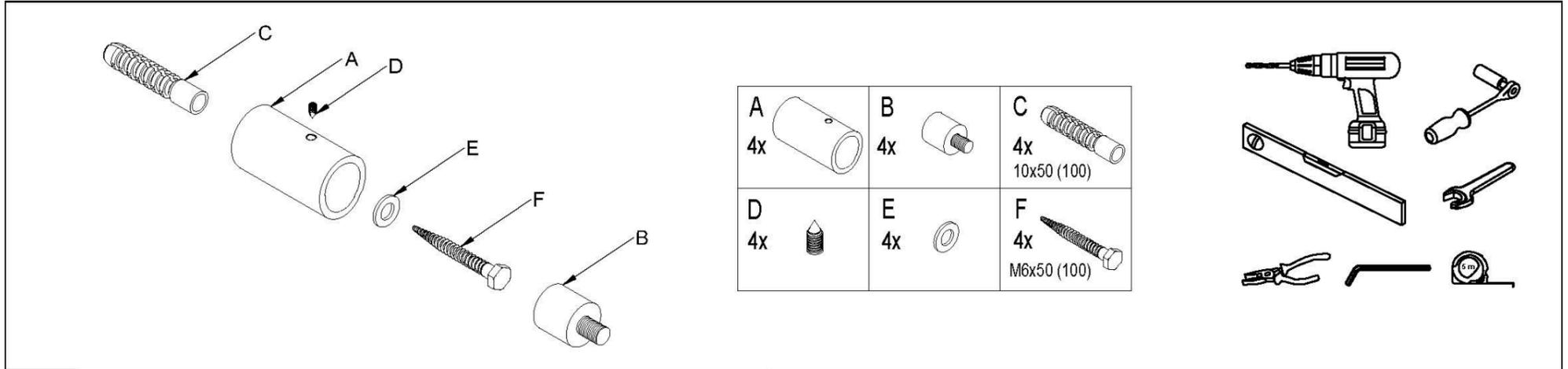


DARU18000462SM01-0110

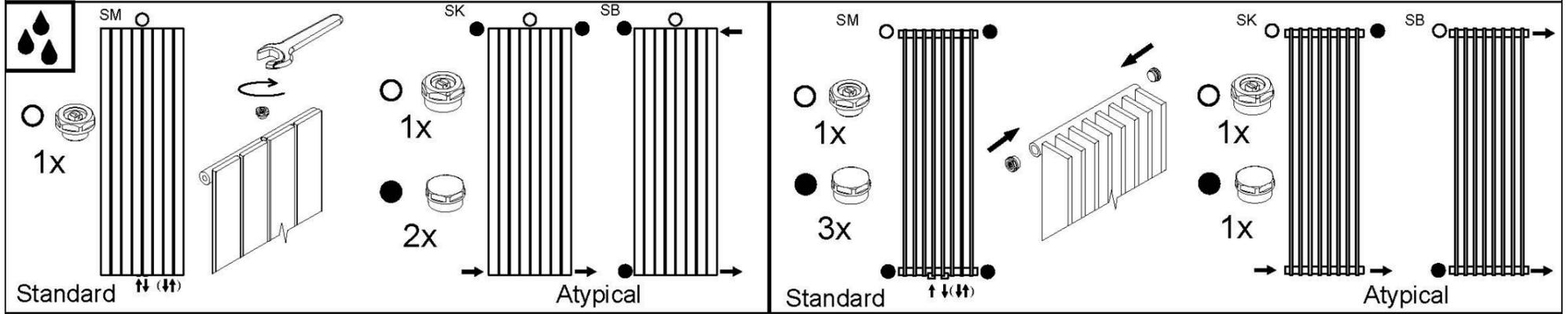


H	L	A	B	C	D	E	F	G
1800	462	207	1782	18	24	18	54-64	89-99
I	J	K	M	N	O	P		
40-50	206	min.100	50	1	-	-		

16.5	kg
8.3	l
855	W

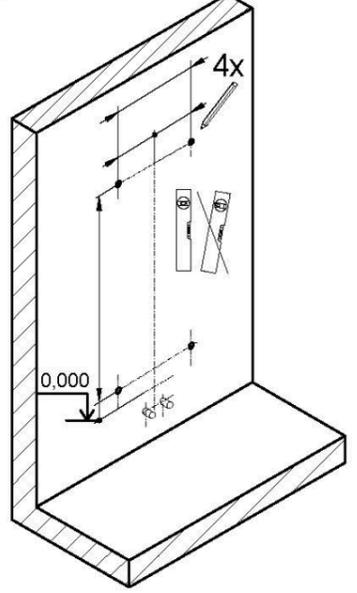


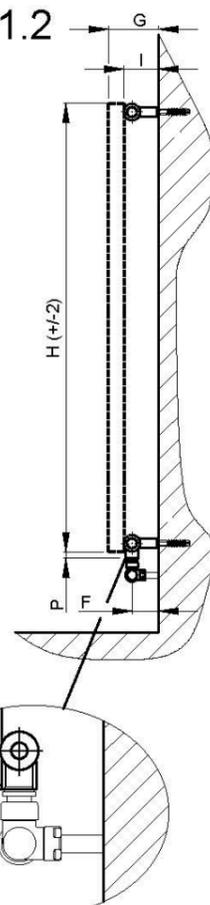
<b>A</b> 4x	<b>B</b> 4x	<b>C</b> 4x 10x50 (100)
<b>D</b> 4x	<b>E</b> 4x	<b>F</b> 4x M6x50 (100)

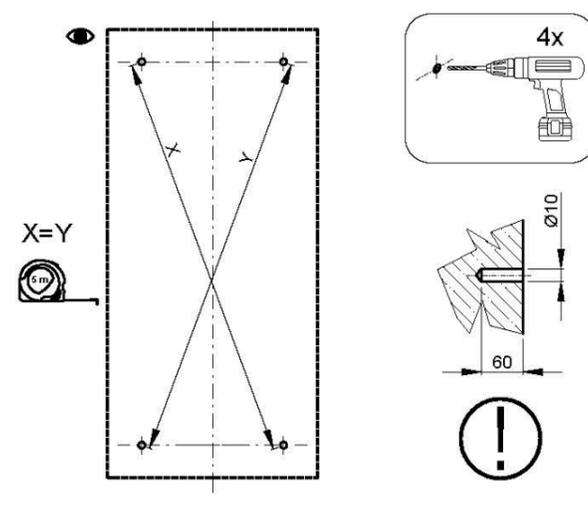


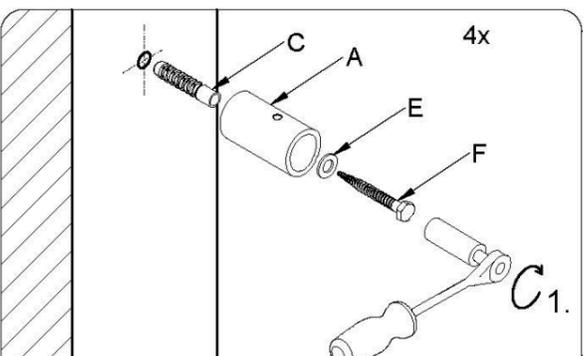
Standard  $\updownarrow$   $\left(\right)$  Atypical

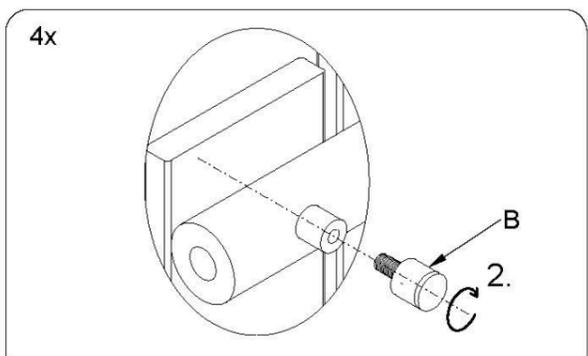
Standard  $\updownarrow$   $\left(\right)$  Atypical

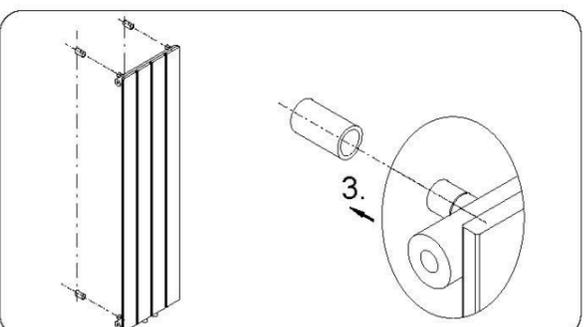
**1.1** 

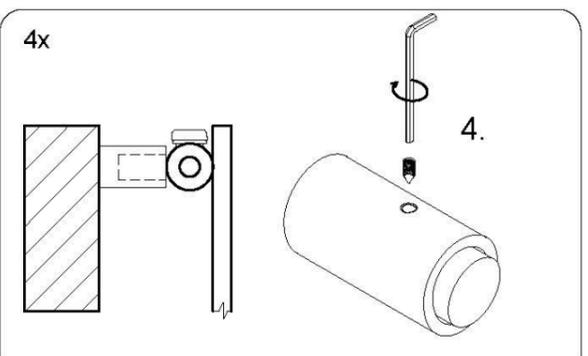
**1.2** 

**1.3** 

**1.4** 

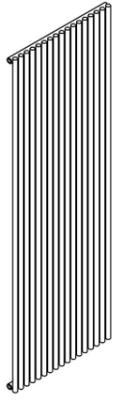
**1.5** 

**1.6** 

**1.7** 

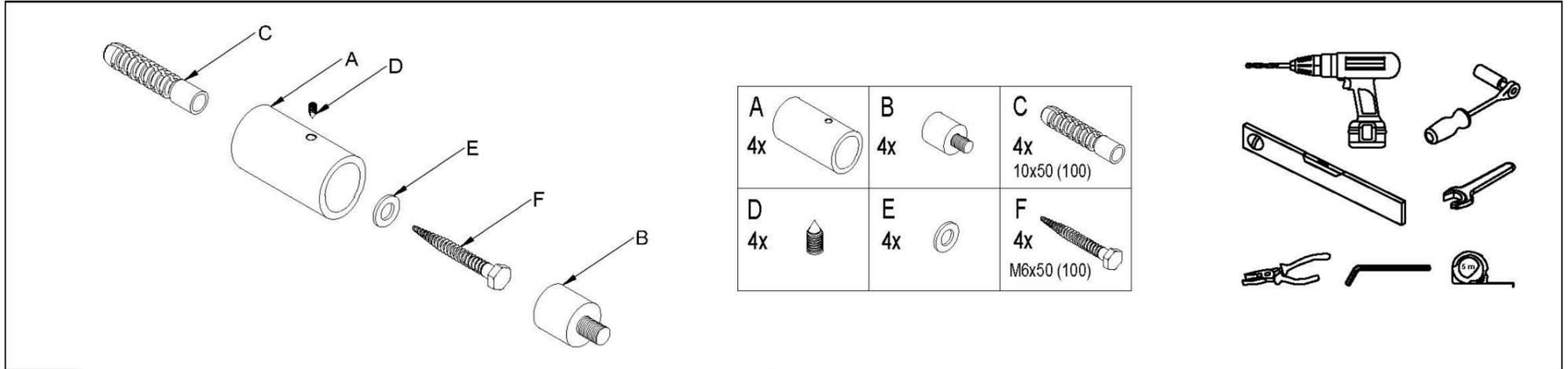


DARU18000606SM01-0110

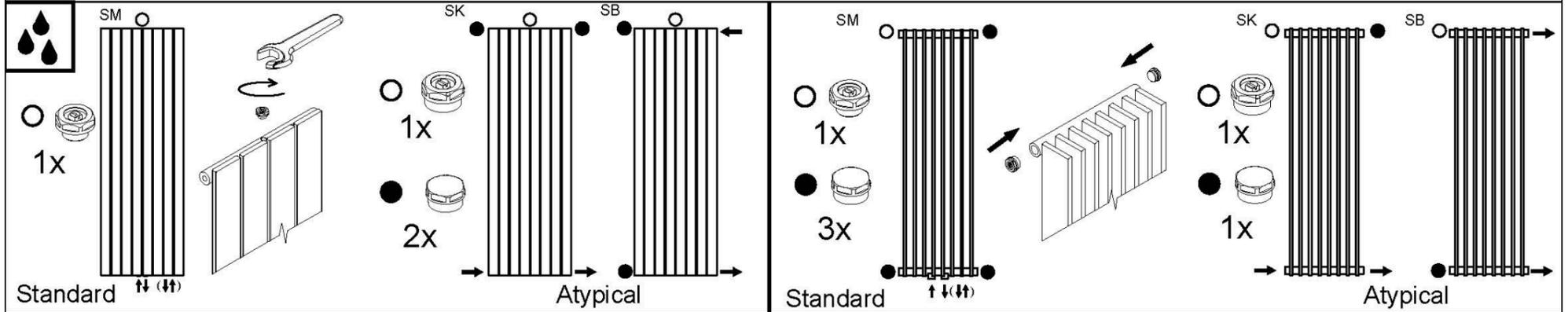


H	L	A	B	C	D	E	F	G
1800	606	279	1782	18	24	18	54-64	89-99
I	J	K	M	N	O	P		
40-50	278	min.100	50	1	-	-		

21.0	kg
10.9	l
1064	W

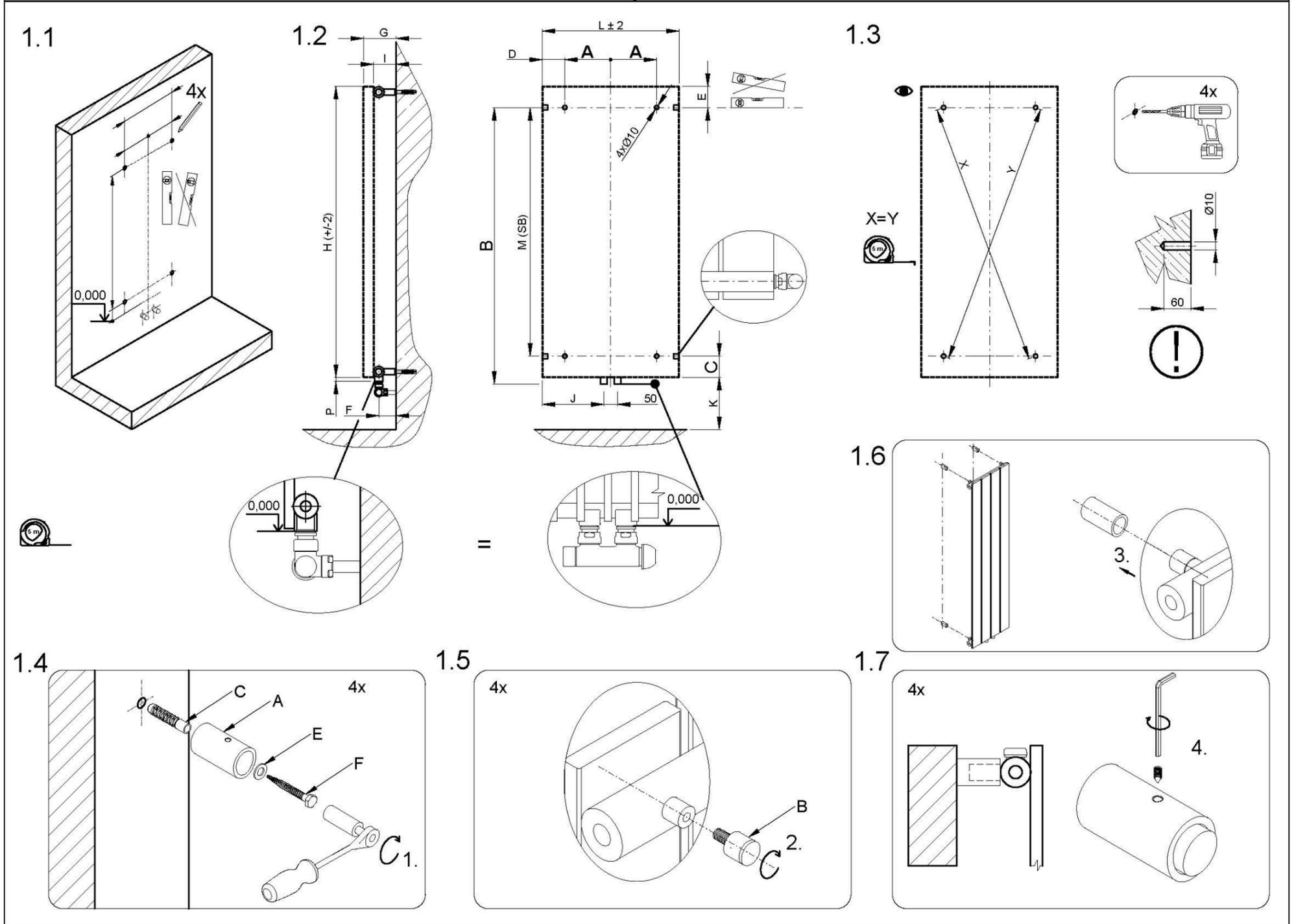


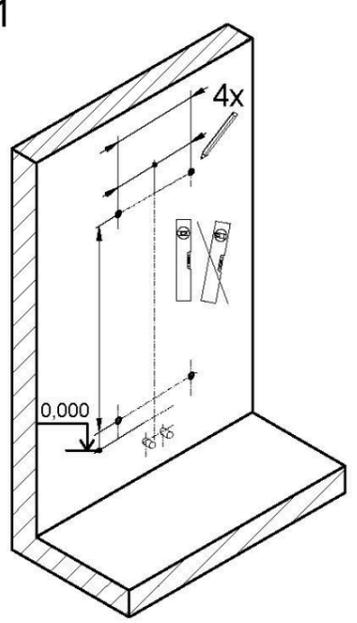
<b>A</b> 4x	<b>B</b> 4x	<b>C</b> 4x 10x50 (100)
<b>D</b> 4x	<b>E</b> 4x	<b>F</b> 4x M6x50 (100)

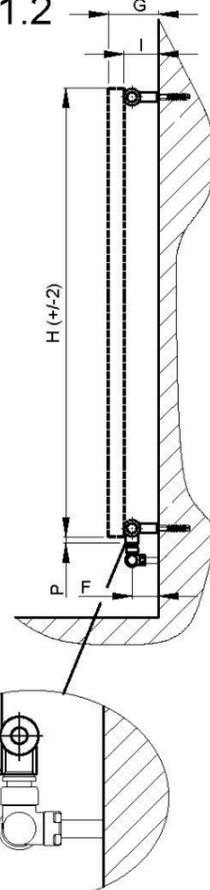


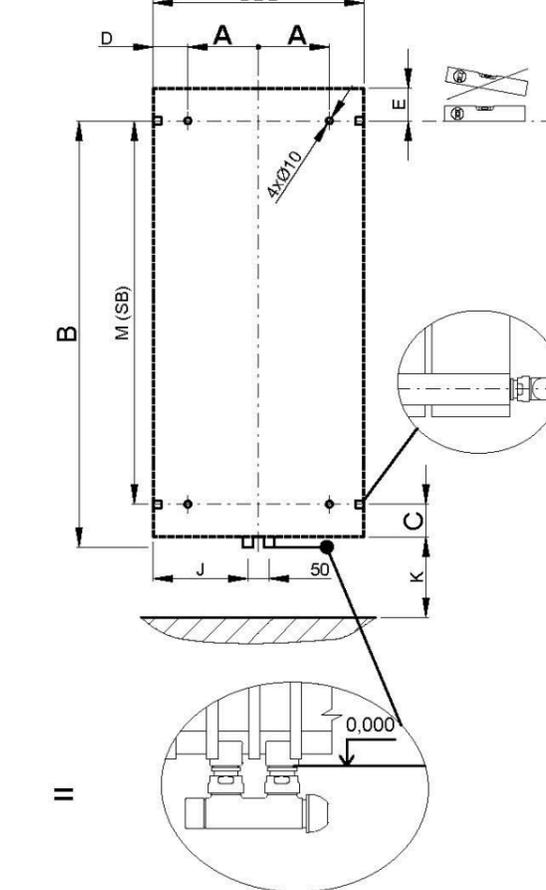
Standard  $\uparrow \downarrow (\updownarrow)$  Atypical

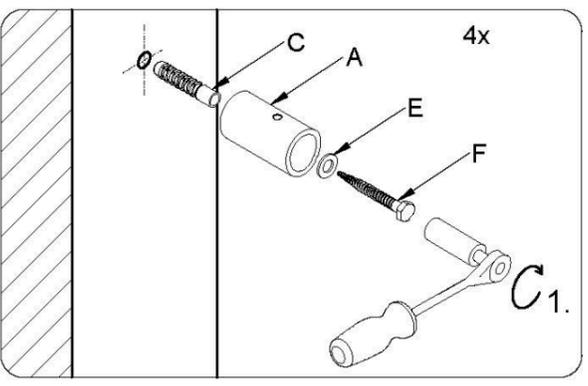
Standard  $\uparrow \downarrow (\updownarrow)$  Atypical

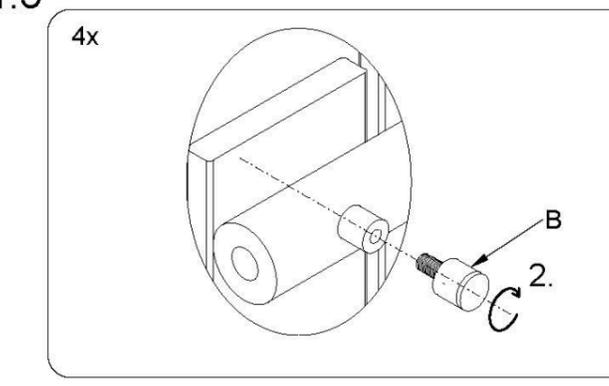


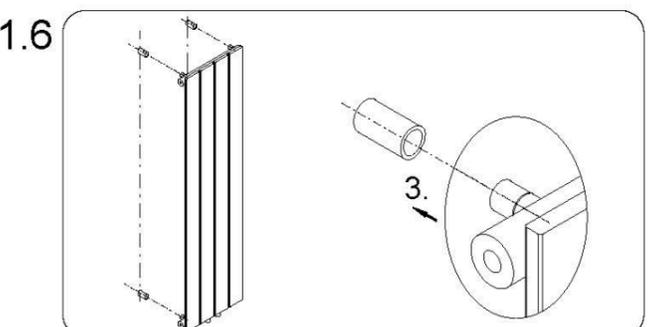
**1.1** 

**1.2** 

**1.3** 

**1.4** 

**1.5** 

**1.6** 

**1.7** 