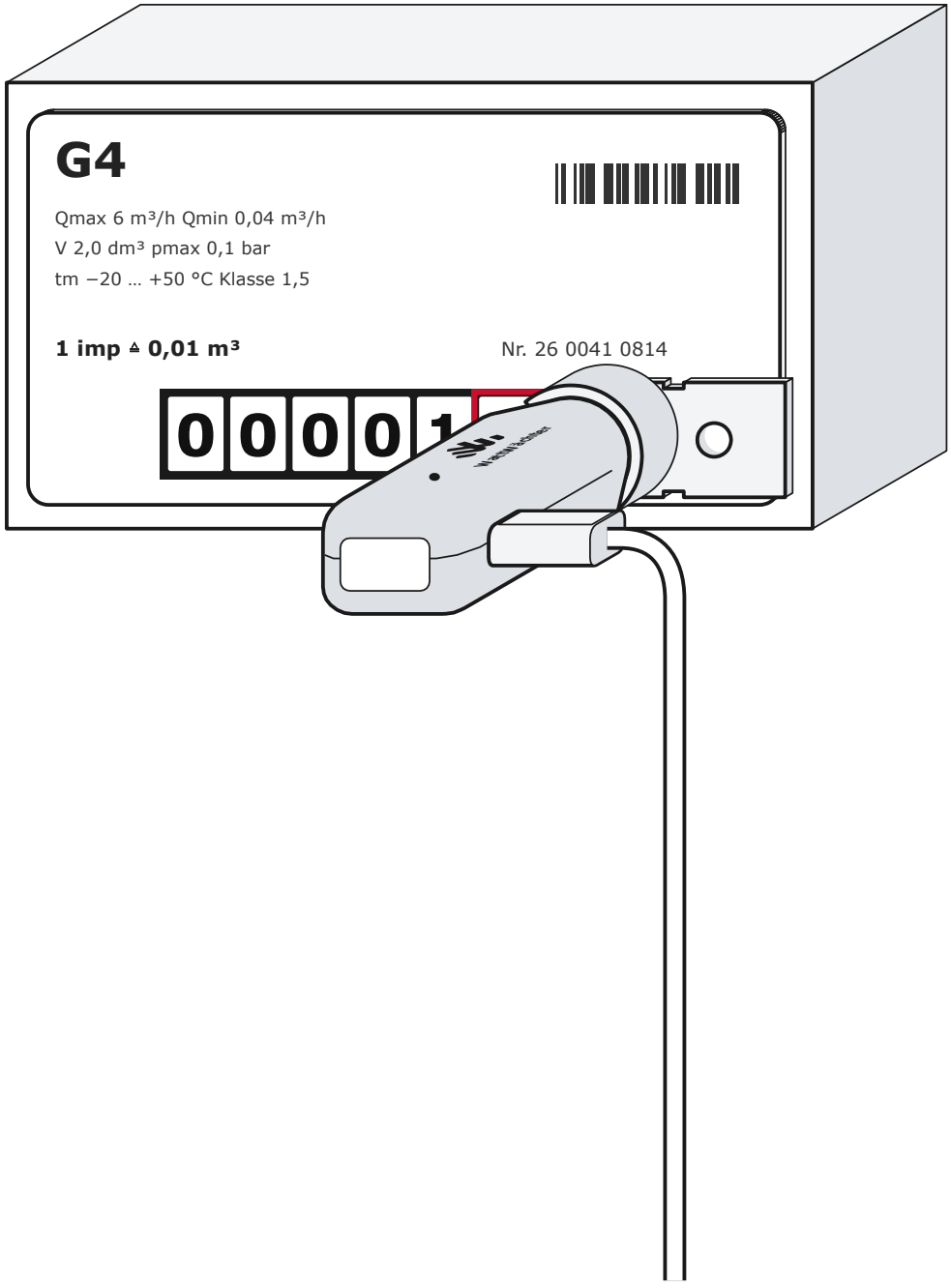
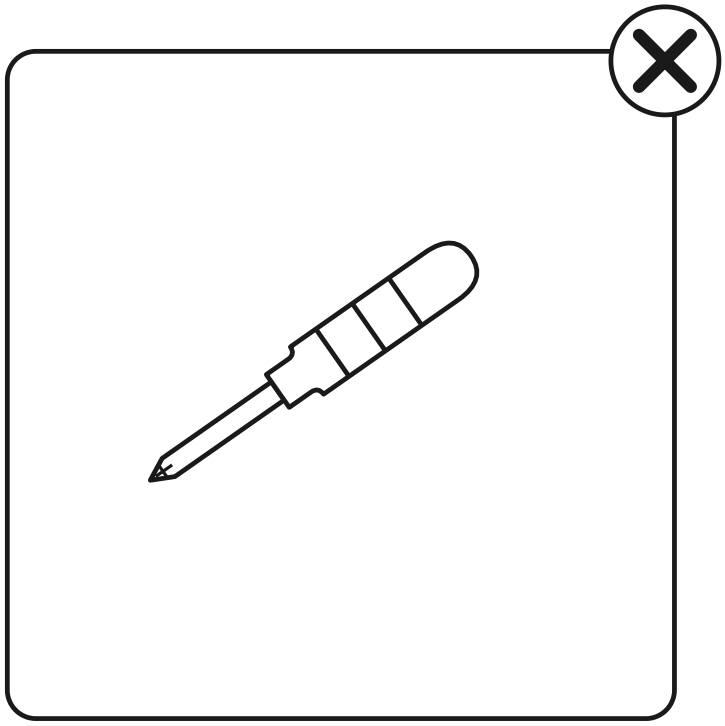
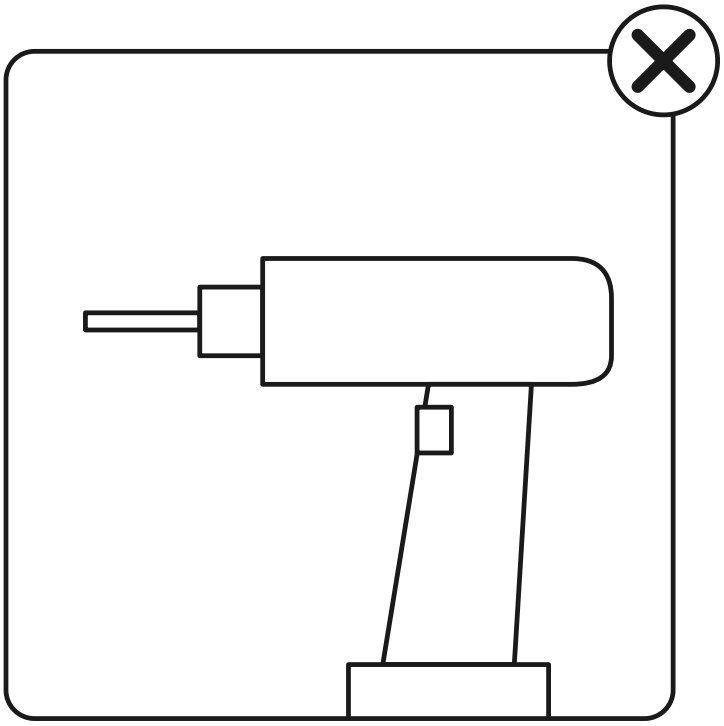
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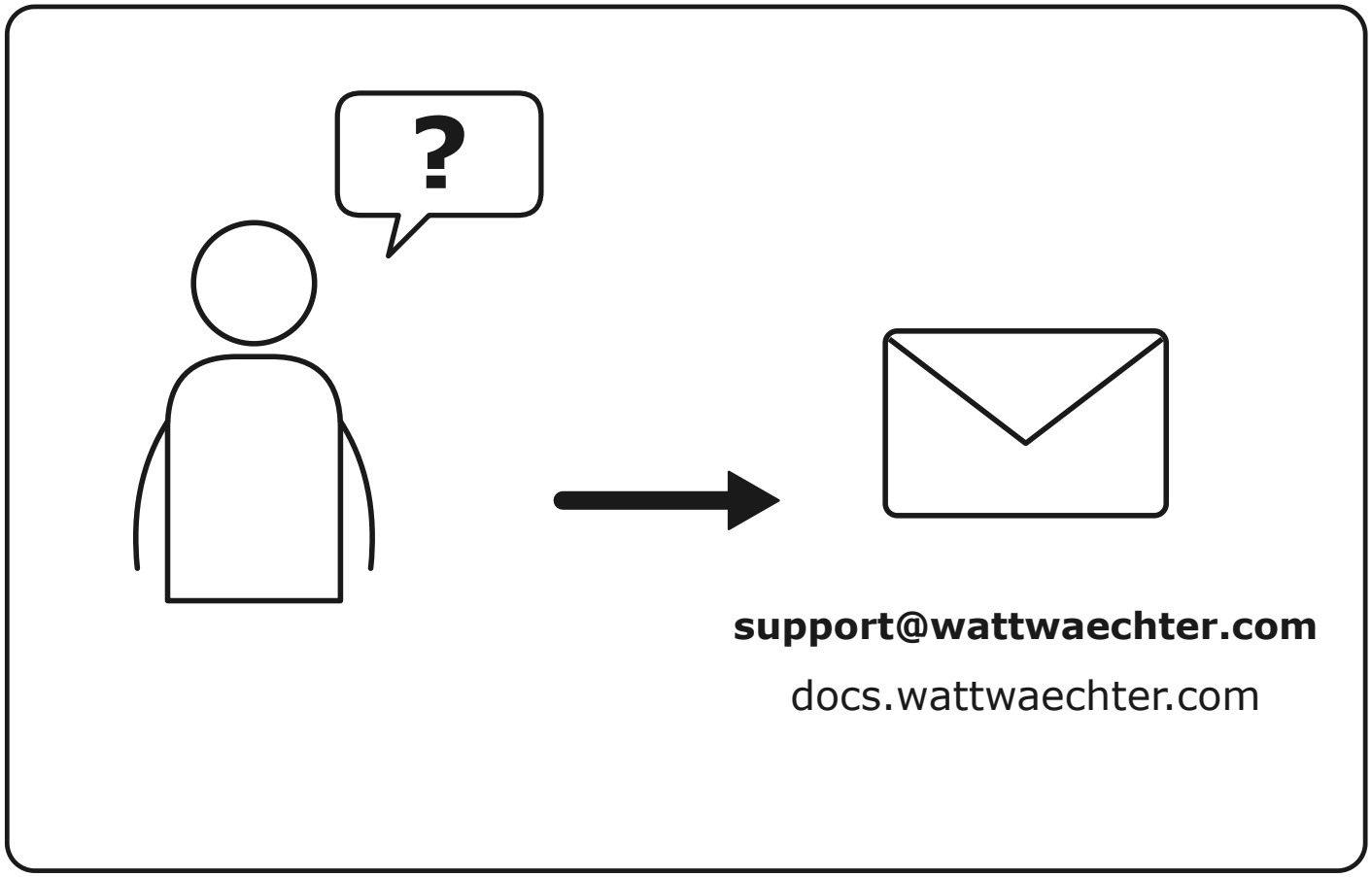
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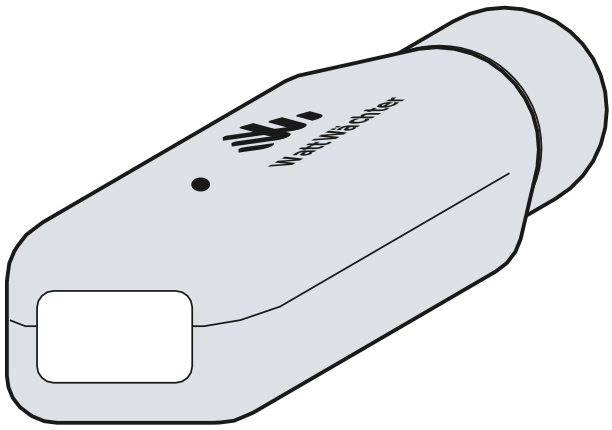




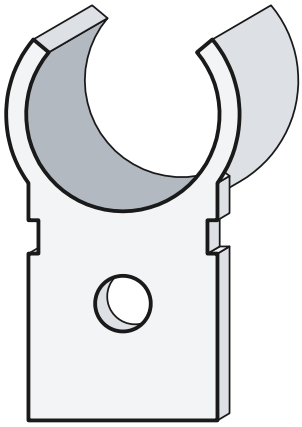
support@wattwaechter.com

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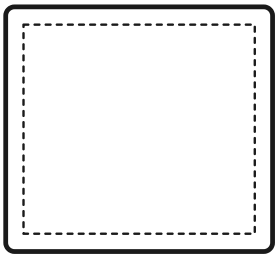
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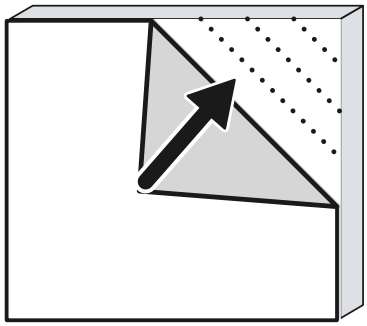


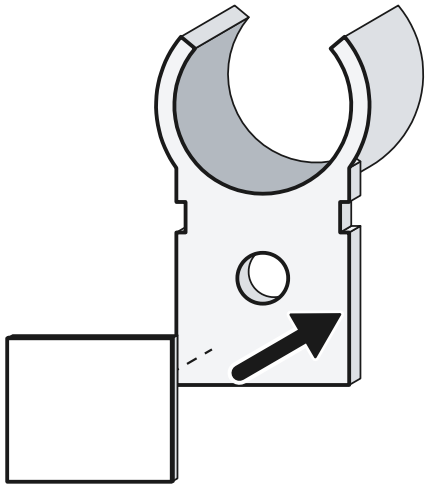
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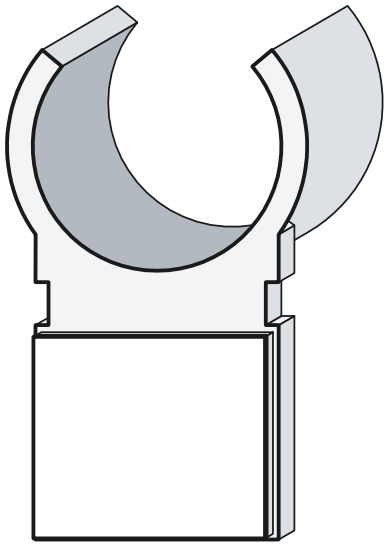


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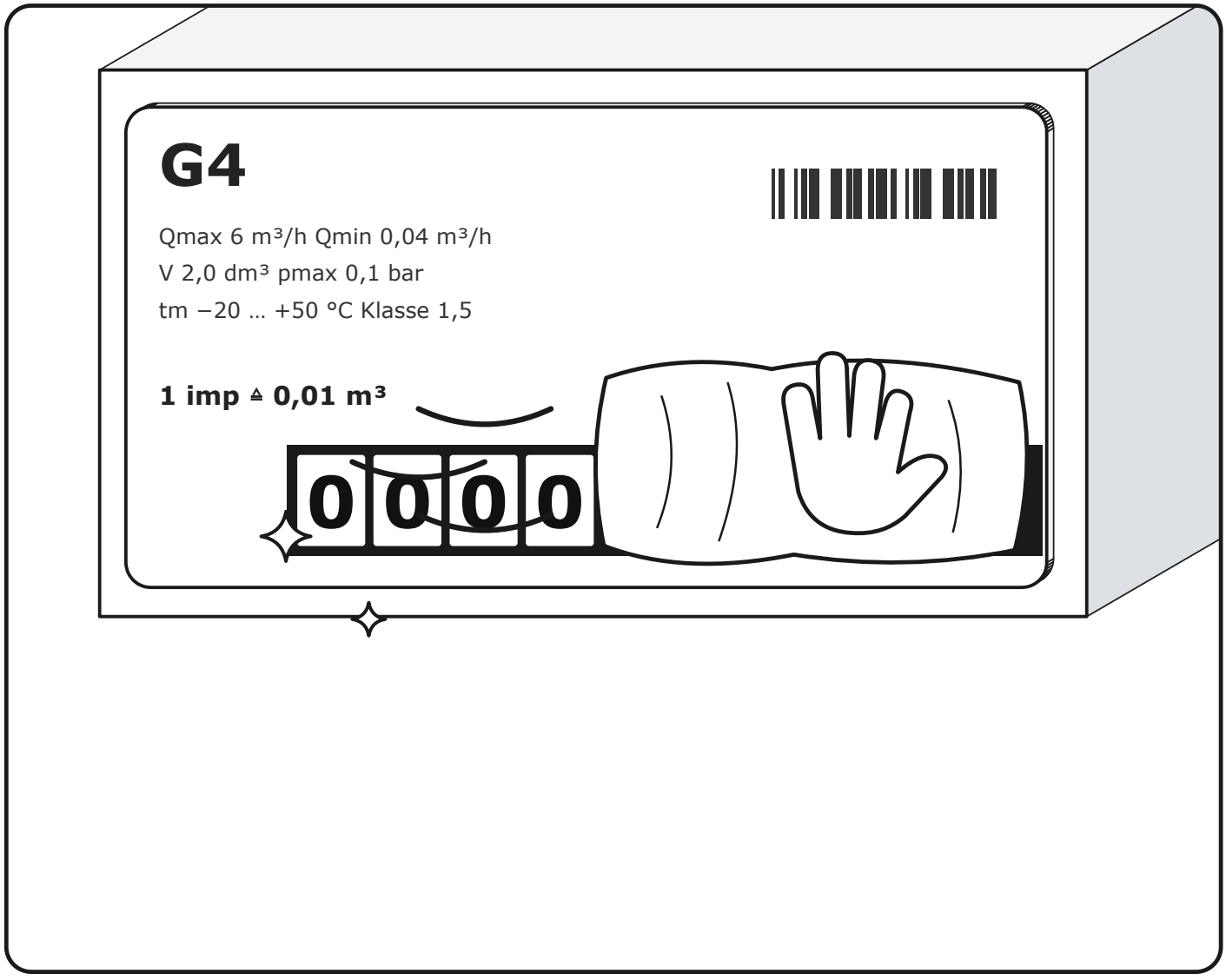
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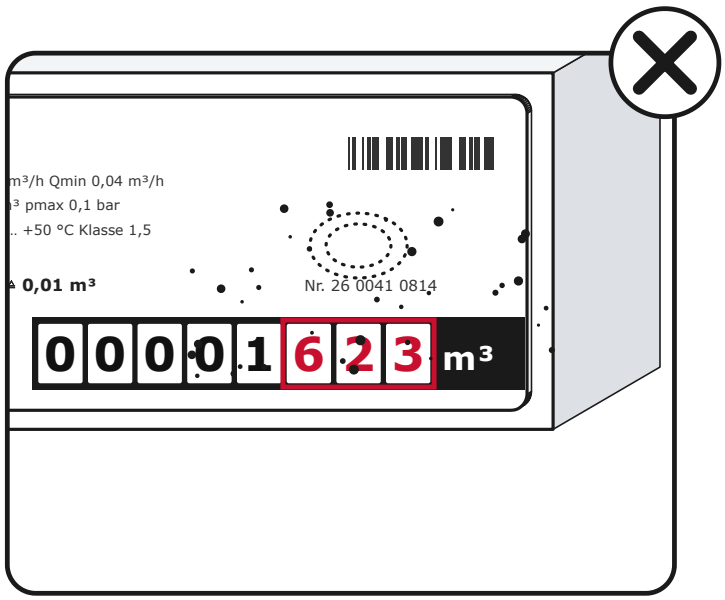


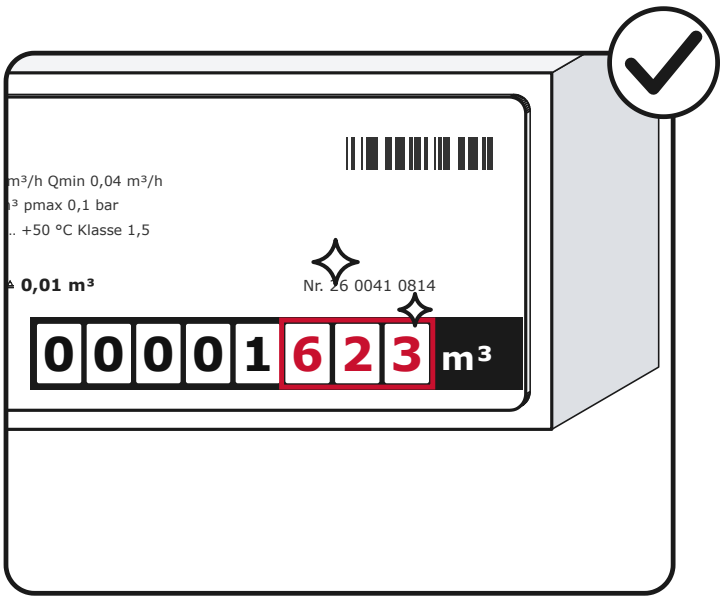




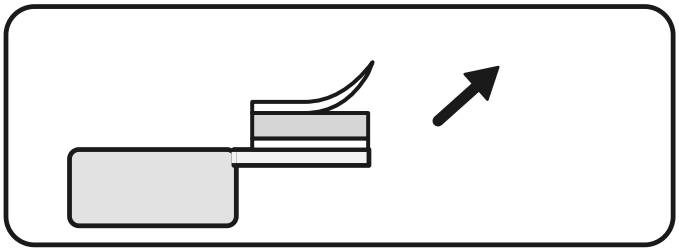
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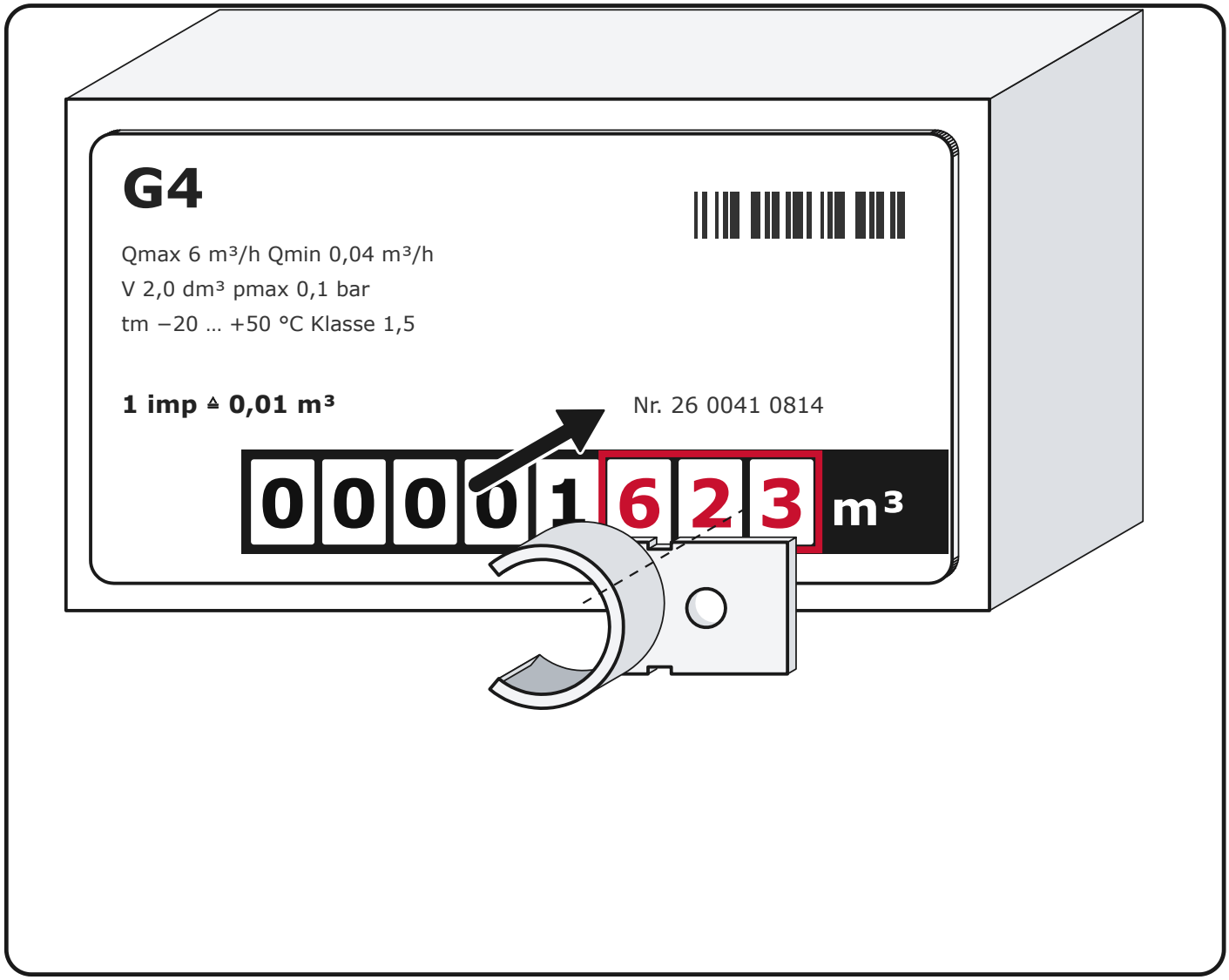

G4
Qmax 6 m³/h Qmin 0,04 m³/h
V 2,0 dm³ pmax 0,1 bar
tm −20 … +50 °C Klasse 1,5
1 imp ≙ 0,01 m³
0000

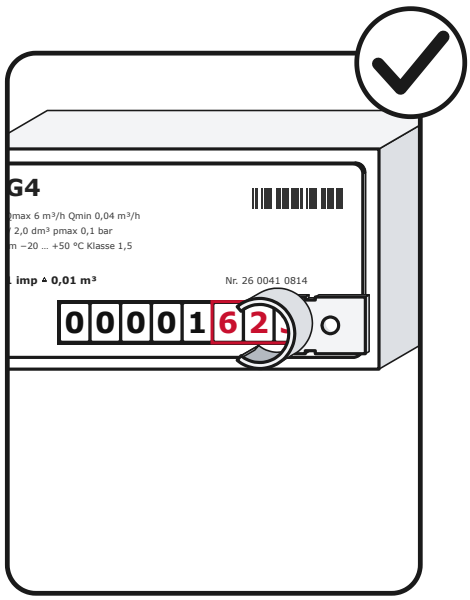

m³/h Qmin 0,04 m³/h
³ pmax 0,1 bar
.. +50 °C Klasse 1,5
≙ 0,01 m³
Nr. 26 0041 0814
00001623 m³

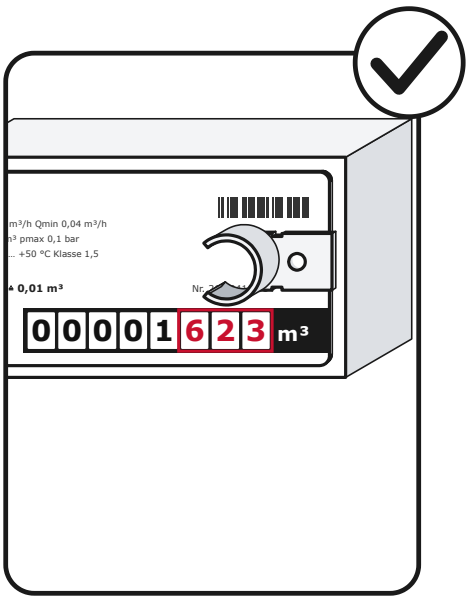

m³/h Qmin 0,04 m³/h
³ pmax 0,1 bar
.. +50 °C Klasse 1,5
≙ 0,01 m³
Nr. 26 0041 0814
00001623 m³

3




G4
Qmax 6 m³/h Qmin 0,04 m³/h
V 2,0 dm³ pmax 0,1 bar
tm −20 … +50 °C Klasse 1,5
1 imp ≙ 0,01 m³
Nr. 26 0041 0814
0 0 0 0 1 6 2 3 m³

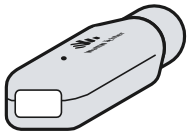

G4
1 imp ≙ 0,01 m³
Nr. 26 0041 0814

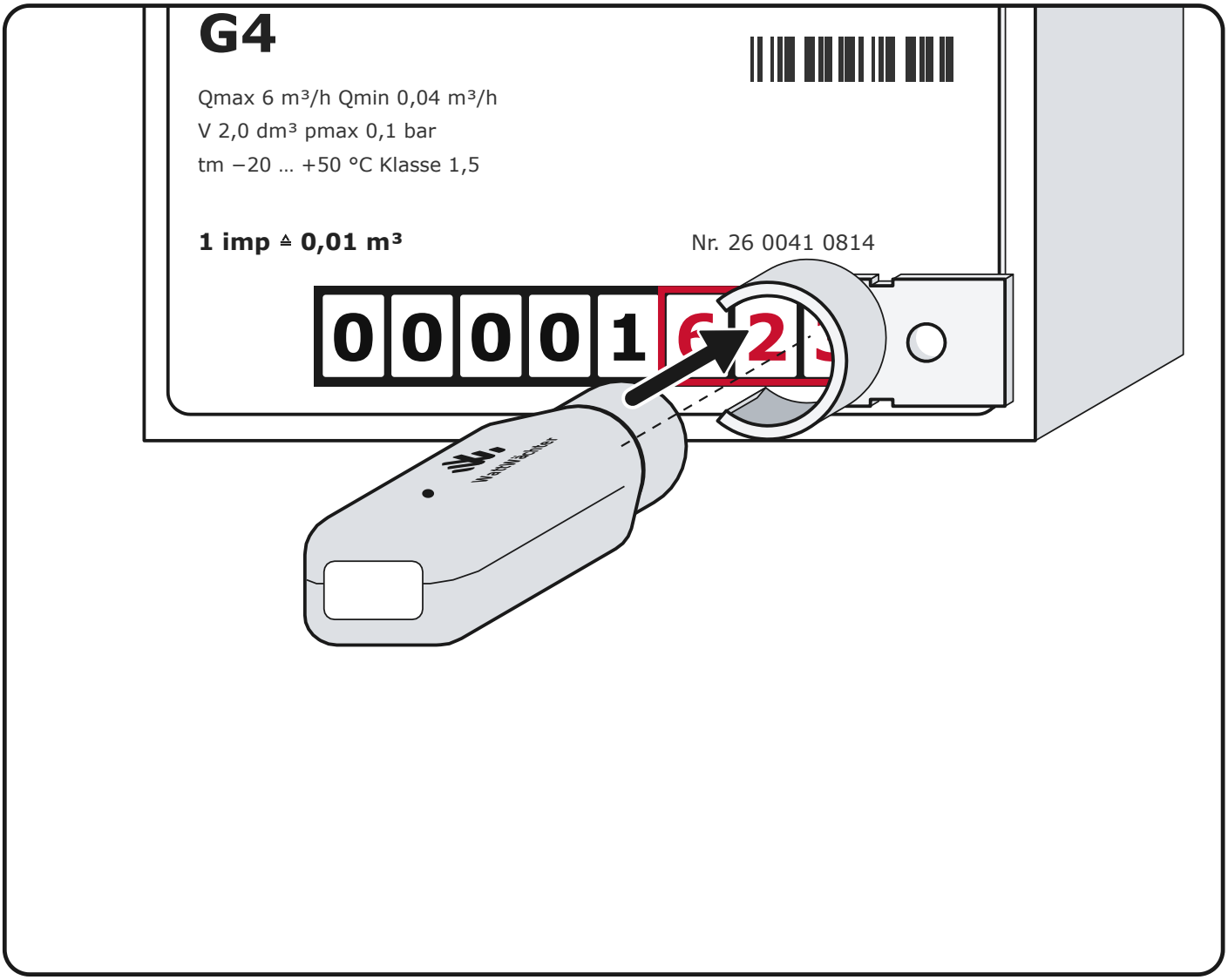


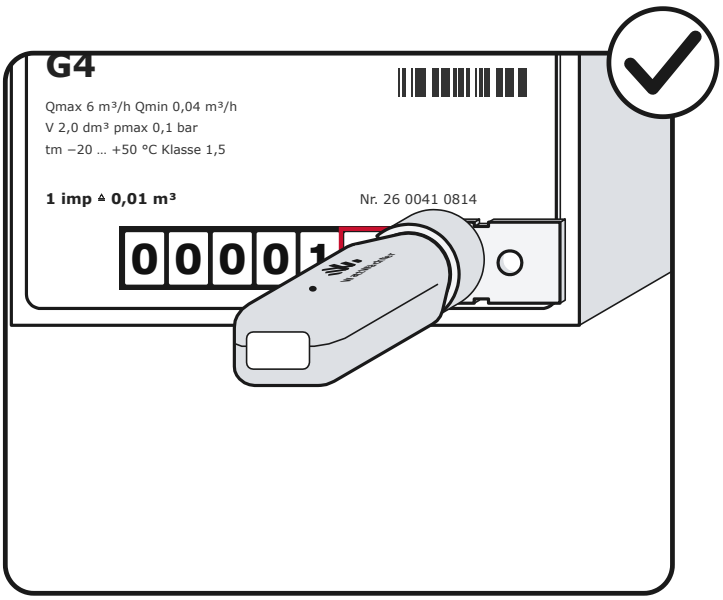

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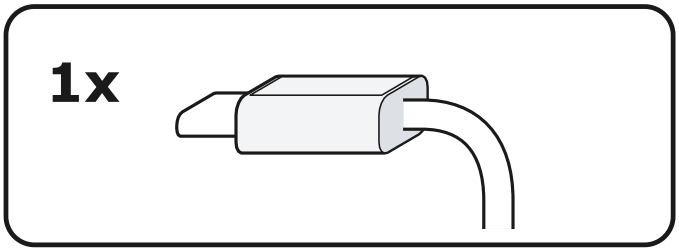
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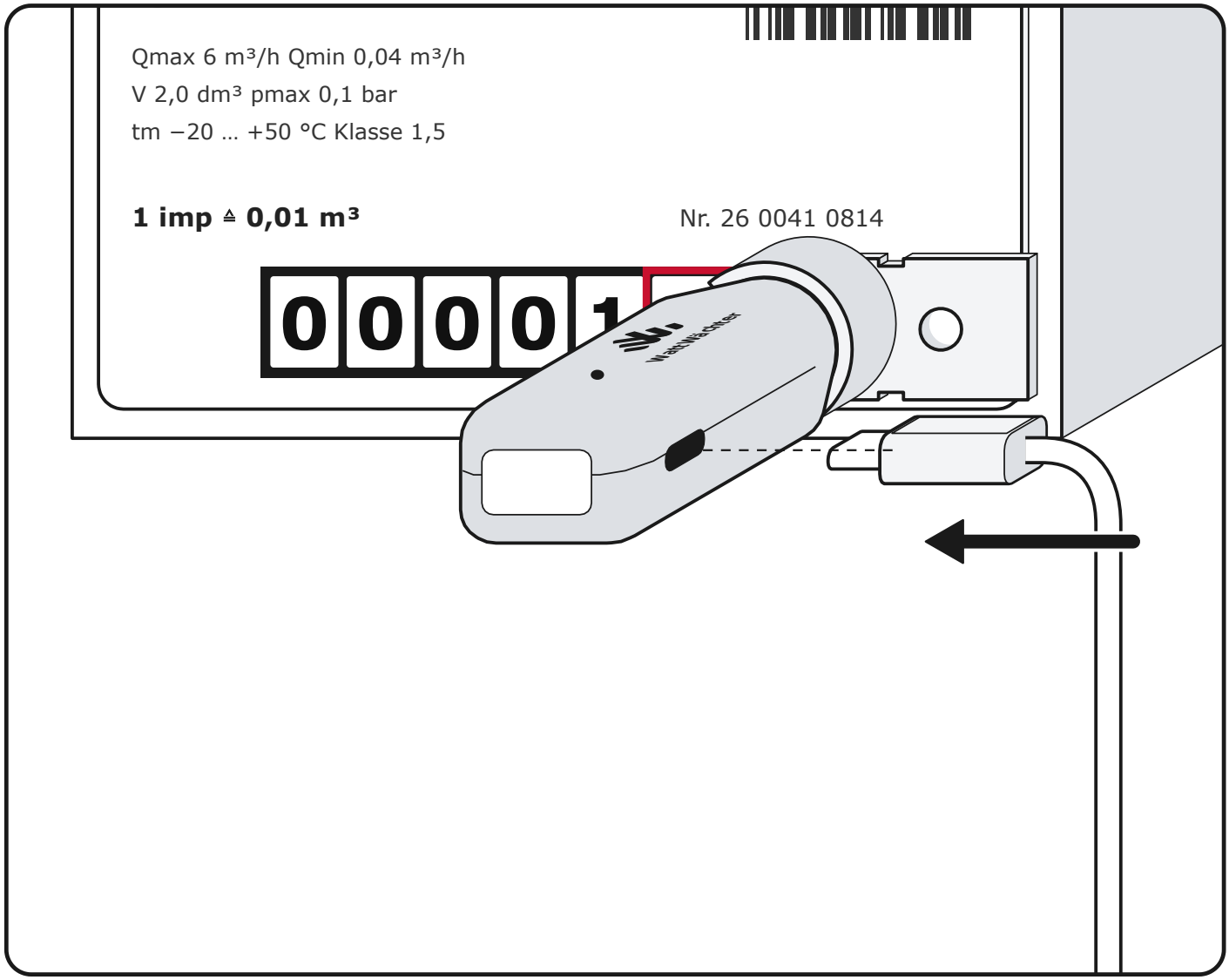


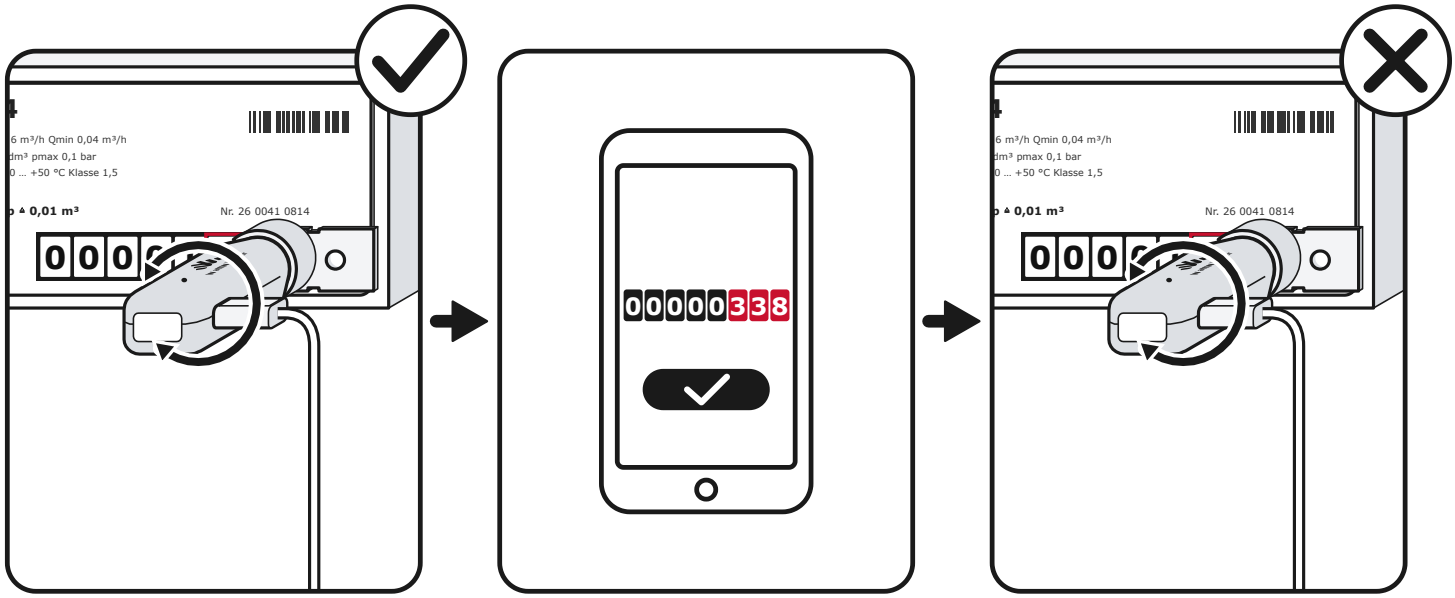

G4
Qmax 6 m³/h Qmin 0,04 m³/h
V 2,0 dm³ pmax 0,1 bar
tm −20 … +50 °C Klasse 1,5
1 imp ≙ 0,01 m³
Nr. 26 0041 0814
00001

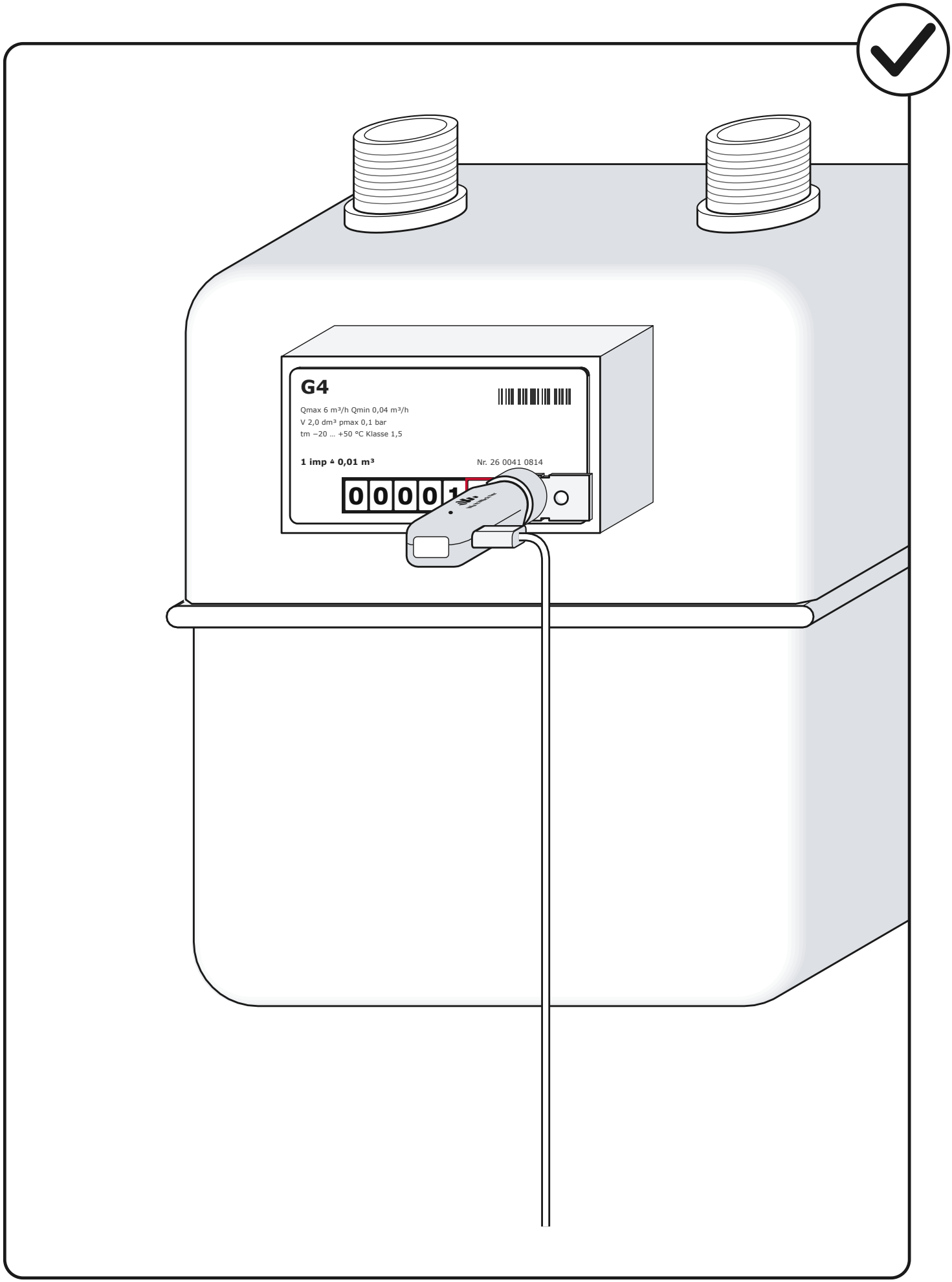

G4
Qmax 6 m³/h Qmin 0,04 m³/h
V 2,0 dm³ pmax 0,1 bar
tm −20 … +50 °C Klasse 1,5
1 imp ≙ 0,01 m³
Nr. 26 0041 0814
0000

5


1x


Qmax 6 m³/h Qmin 0,04 m³/h
V 2,0 dm³ pmax 0,1 bar
tm −20 … +50 °C Klasse 1,5
1 imp ≙ 0,01 m³
Nr. 26 0041 0814
00001


00000338


G4
Qmax 6 m³/h Qmin 0,04 m³/h
V 2,0 dm³ pmax 0,1 bar
tm −20 … +50 °C Klasse 1,5
1 imp ≙ 0,01 m³
Nr. 26 0041 0814
00001