

warming plate

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26060-400-FB 	warming plate to be built-in Isselbaecher 26060-400-FB Dimensions : 600 x 400 x 115 mm connection : 0,5 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26070-400-FB 	warming plate to be built-in Isselbaecher 26070-400-FB Dimensions : 700 x 400 x 115 mm connection : 0,63 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26080-400-FB 	warming plate to be built-in Isselbaecher 26080-400-FB Dimensions : 800 x 400 x 115 mm connection : 0,63 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26090-400-FB 	warming plate to be built-in Isselbaecher 26090-400-FB Dimensions : 900 x 400 x 115 mm connection : 0,63 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26100-400-FB 	warming plate to be built-in Isselbaecher 26100-400-FB Dimensions : 1000 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26110-400-FB 	warming plate to be built-in Isselbaecher 26110-400-FB Dimensions : 1100 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel

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26120-400-FB 	warming plate to be built-in Isselbaecher 26120-400-FB Dimensions : 1200 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26130-400-FB 	warming plate to be built-in Isselbaecher 26130-400-FB Dimensions : 1300 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26140-400-FB 	warming plate to be built-in Isselbaecher 26140-400-FB Dimensions : 1400 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26150-400-FB 	warming plate to be built-in Isselbaecher 26150-400-FB Dimensions : 1500 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26060-400-FB DIG 	warming plate to be built-in Isselbaecher 26060-400-FB DIG Dimensions : 600 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-110°C with digital control ready to connect execution : stainless steel
26070-400-FB DIG 	warming plate to be built-in Isselbaecher 26070-400-FB DIG Dimensions : 700 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-110°C with digital control ready to connect execution : stainless steel

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26080-400-FB DIG 	warming plate to be built-in Isselbaecher 26080-400-FB DIG Dimensions : 800 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-110°C with digital control ready to connect execution : stainless steel
26060-500-FB 	warming plate to be built-in Isselbaecher 26060-500-FB Dimensions : 600 x 500 x 115 mm connection : 0,63 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26070-500-FB 	warming plate to be built-in Isselbaecher 26070-500-FB Dimensions : 700 x 500 x 115 mm connection : 0,63 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26080-500-FB 	warming plate to be built-in Isselbaecher 26080-500-FB Dimensions : 800 x 500 x 115 mm connection : 0,75 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26090-500-FB 	warming plate to be built-in Isselbaecher 26090-500-FB Dimensions : 900 x 500 x 115 mm connection : 0,75 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26100-500-FB 	warming plate to be built-in Isselbaecher 26100-500-FB Dimensions : 1000 x 500 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel

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26110-500-FB 	warming plate to be built-in Isselbaecher 26110-500-FB Dimensions : 1100 x 500 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26120-500-FB 	warming plate to be built-in Isselbaecher 26120-500-FB Dimensions : 1200 x 500 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26130-500-FB 	warming plate to be built-in Isselbaecher 26130-500-FB Dimensions : 1300 x 500 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26140-500-FB 	warming plate to be built-in Isselbaecher 26140-500-FB Dimensions : 1400 x 500 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26150-500-FB 	warming plate to be built-in Isselbaecher 26150-500-FB Dimensions : 1500 x 500 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26060-500-FB DIG 	warming plate to be built-in Isselbaecher 26060-500-FB DIG Dimensions : 600 x 500 x 115 mm connection : 1,25 kW - 230/1/50 temperature: 30-110°C with digital control ready to connect execution : stainless steel

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26070-500-FB DIG 	warming plate to be built-in Isselbaecher 26070-500-FB DIG Dimensions : 700 x 500 x 115 mm connection : 1,25 kW - 23071/50 temperature: 30-110°C with digital control ready to connect execution : stainless steel
26080-500-FB DIG 	warming plate to be built-in Isselbaecher 26080-500-FB DIG Dimensions : 800 x 500 x 115 mm connection : 1,25 kW - 23071/50 temperature: 30-110°C thermostat switch with signal lamp, ready to connect execution : stainless steel
26060-600-FB 	warming plate to be built-in Isselbaecher 26060-600-FB Dimensions : 600 x 600 x 115 mm connection : 0,63 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26070-600-FB 	warming plate to be built-in Isselbaecher 26070-600-FB Dimensions : 700 x 600 x 115 mm connection : 0,75 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26080-600-FB 	warming plate to be built-in Isselbaecher 26080-600-FB Dimensions : 800 x 600 x 115 mm connection : 0,75 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26090-600-FB 	warming plate to be built-in Isselbaecher 26090-600-FB Dimensions : 900 x 600 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel

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26100-600-FB 	warming plate to be built-in Isselbaecher 26100-600-FB Dimensions : 1000 x 600 x 115 mm connection : 0,875 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26110-600-FB 	warming plate to be built-in Isselbaecher 26110-600-FB Dimensions : 1100 x 600 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26120-600-FB 	warming plate to be built-in Isselbaecher 26120-600-FB Dimensions : 1200 x 600 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26130-600-FB 	warming plate to be built-in Isselbaecher 26130-600-FB Dimensions : 1300 x 600 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26140-600-FB 	warming plate to be built-in Isselbaecher 26140-600-FB Dimensions : 1400 x 600 x 115 mm connection : 1,5 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26150-600-FB 	warming plate to be built-in Isselbaecher 26150-600-FB Dimensions : 1500 x 600 x 115 mm connection : 1,5 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel

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26060-600-FB DIG 	warming plate to be built-in Isselbaecher 26060-600-FB DIG Dimensions : 600 x 600 x 115 mm connection : 1,5 kW - 230/1/50 temperature: 30-110°C with digital control ready to connect execution : stainless steel
26070-600-FB DIG 	warming plate to be built-in Isselbaecher 26070-600-FB DIG Dimensions : 700 x 600 x 115 mm connection : 1,5 kW - 230/1/50 temperature: 30-110°C with digital control ready to connect execution : stainless steel
26080-600-FB DIG 	warming plate to be built-in Isselbaecher 26080-600-FB DIG Dimensions : 800 x 600 x 115 mm connection : 1,5 kW - 230/1/50 temperature: 30-110°C with digital control ready to connect execution : stainless steel
26060-700-FB 	warming plate to be built-in Isselbaecher 26060-700-FB Dimensions : 600 x 700 x 115 mm connection : 0,75 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26070-700-FB 	warming plate to be built-in Isselbaecher 26070-700-FB Dimensions : 700 x 700 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26080-700-FB 	warming plate to be built-in Isselbaecher 26080-700-FB Dimensions : 800 x 700 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel

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26090-700-FB 	warming plate to be built-in Isselbaecher 26090-700-FB Dimensions : 900 x 700 x 115 mm connection : 1,26 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26100-700-FB 	warming plate to be built-in Isselbaecher 26100-700-FB Dimensions : 1000 x 700 x 115 mm connection : 1,5 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26110-700-FB 	warming plate to be built-in Isselbaecher 26110-700-FB Dimensions : 1100 x 700 x 115 mm connection : 1,5 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26120-700-FB 	warming plate to be built-in Isselbaecher 26120-700-FB Dimensions : 1200 x 700 x 115 mm connection : 1,5 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26130-700-FB 	warming plate to be built-in Isselbaecher 26130-700-FB Dimensions : 1300 x 700 x 115 mm connection : 2,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26140-700-FB 	warming plate to be built-in Isselbaecher 26140-700-FB Dimensions : 1400 x 700 x 115 mm connection : 2,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel

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26150-700-FB 	warming plate to be built-in Isselbaecher 26150-700-FB Dimensions : 1500 x 700 x 115 mm connection : 2,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26060-800-FB 	warming plate to be built-in Isselbaecher 26060-800-FB Dimensions : 600 x 800 x 115 mm connection : 0,75 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26070-800-FB 	warming plate to be built-in Isselbaecher 26070-800-FB Dimensions : 700 x 800 x 115 mm connection : 1,26 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26080-800-FB 	warming plate to be built-in Isselbaecher 26080-800-FB Dimensions : 800 x 800 x 115 mm connection : 1,26 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26090-800-FB 	warming plate to be built-in Isselbaecher 26090-800-FB Dimensions : 900 x 800 x 115 mm connection : 1,26 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26100-800-FB 	warming plate to be built-in Isselbaecher 26100-800-FB Dimensions : 1000 x 800 x 115 mm connection : 1,5 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel

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26110-800-FB 	warming plate to be built-in Isselbaecher 26110-800-FB Dimensions : 1100 x 800 x 115 mm connection : 2,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26120-800-FB 	warming plate to be built-in Isselbaecher 26120-800-FB Dimensions : 1200 x 800 x 115 mm connection : 2,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26130-800-FB 	warming plate to be built-in Isselbaecher 26130-800-FB Dimensions : 1300 x 800 x 115 mm connection : 2,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26140-800-FB 	warming plate to be built-in Isselbaecher 26140-800-FB Dimensions : 1400 x 800 x 115 mm connection : 2,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26150-800-FB 	warming plate to be built-in Isselbaecher 26150-800-FB Dimensions : 1500 x 800 x 115 mm connection : 2,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26070-400 	warming plate Isselbaecher 26070-400 Dimensions : 700 x 400 x 115 mm connection : 0,63 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel

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26080-400 	warming plate Isselbaecher 26080-400 Dimensions : 800 x 400 x 115 mm connection : 0,63 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26090-400 	warming plate Isselbaecher 26090-400 Dimensions : 900 x 400 x 115 mm connection : 0,63 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26100-400 	warming plate Isselbaecher 26100-400 Dimensions : 1000 x 400 x 115 mm connection : 1,00 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26110-400 	warming plate Isselbaecher 26110-400 Dimensions : 1100 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26120-400 	warming plate Isselbaecher 26120-400 Dimensions : 1200 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26130-400 	warming plate Isselbaecher 26130-400 Dimensions : 1300 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel

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26140-400 	warming plate Isselbaecher 26140-400 Dimensions : 1400 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26150-400 	warming plate Isselbaecher 26150-400 Dimensions : 1500 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26060/15-400 	warming plate Isselbaecher 26060/15-400 Dimensions : 600 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-150°C thermostat switch with signal lamp, ready to connect execution : stainless steel
26070/15-400 	warming plate Isselbaecher 26070/15-400 Dimensions : 700 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-150°C thermostat switch with signal lamp, ready to connect execution : stainless steel
26080/15-400 	warming plate Isselbaecher 26080/15-400 Dimensions : 800 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-150°C thermostat switch with signal lamp, ready to connect execution : stainless steel
26060/15-400 DIG 	warming plate Isselbaecher 26060/15-400 DIG Dimensions : 600 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-150°C with digital control ready to connect execution : stainless steel

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26070/15-400 DIG 	warming plate Isselbaecher 26070/15-400 DIG Dimensions : 700 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-150°C with digital control ready to connect execution : stainless steel
26080/15-400 DIG 	warming plate Isselbaecher 26080/15-400 DIG Dimensions : 800 x 400 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-150°C with digital control ready to connect execution : stainless steel
26060 - 400 	warming plate Isselbaecher 26060-400 Dimensions : 600 x 400 x 115 mm connection : 0,63 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26060 - 500 	warming plate Isselbaecher 26060-500 Dimensions : 600 x 500 x 115 mm connection : 0,63 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26070 - 500 	warming plate Isselbaecher 26070-500 Dimensions : 700 x 500 x 115 mm connection : 0,63 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26080 - 500 	warming plate Isselbaecher 26080-500 Dimensions : 800 x 500 x 115 mm connection : 0,75 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel

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26090-500 	warming plate Isselbaecher 26090-500 Dimensions : 900 x 500 x 115 mm connection : 0,75 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26100-500 	warming plate Isselbaecher 26100-500 Dimensions : 1000 x 500 x 115 mm connection : 1,00 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26110-500 	warming plate Isselbaecher 26110-500 Dimensions : 1100 x 500 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26120-500 	warming plate Isselbaecher 26120-500 Dimensions : 1200 x 500 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26130-500 	warming plate Isselbaecher 26130-500 Dimensions : 1300 x 500 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26140-500 	warming plate Isselbaecher 26140-500 Dimensions : 1400 x 500 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel

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26150-500 	warming plate Isselbaecher 26150-500 Dimensions : 1500 x 500 x 115 mm connection : 1,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26060/15-500 	warming plate Isselbaecher 26060/15-500 Dimensions : 600 x 500 x 115 mm connection : 1,25 kW - 230/1/50 temperature: 30-150°C thermostat switch with signal lamp, ready to connect execution : stainless steel
26070/15-500 	warming plate Isselbaecher 26070/15-500 Dimensions : 700 x 500 x 115 mm connection : 1,25 kW - 230/1/50 temperature: 30-150°C thermostat switch with signal lamp, ready to connect execution : stainless steel
26080/15-500 	warming plate Isselbaecher 26080/15-500 Dimensions : 800 x 500 x 115 mm connection : 1,25 kW - 230/1/50 temperature: 30-150°C thermostat switch with signal lamp, ready to connect execution : stainless steel
26060/15-500 DIG 	warming plate Isselbaecher 26060/15-500 DIG Dimensions : 600 x 500 x 115 mm connection : 1,5 kW - 230/1/50 temperature: 30-150°C with digital control ready to connect execution : stainless steel
26070/15-500 DIG 	warming plate Isselbaecher 26070/15-500 DIG Dimensions : 700 x 500 x 115 mm connection : 1,25 kW - 230/1/50 temperature: 30-150°C with digital control ready to connect execution : stainless steel

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26080/15-500 DIG 	warming plate Isselbaecher 26080/15-500 DIG Dimensions : 800 x 500 x 115 mm connection : 1,25 kW - 23071/50 temperature: 30-150°C with digital control ready to connect execution : stainless steel
26060-700 	warming plate Isselbaecher 26060-700 Dimensions : 600 x 700 x 115 mm connection : 0,75 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26070-700 	warming plate Isselbaecher 26070-700 Dimensions : 700 x 700 x 115 mm connection : 1,00 kW - 23071/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26080-700 	warming plate Isselbaecher 26080-700 Dimensions : 800 x 700 x 115 mm connection : 1,00 kW - 23071/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26090-700 	warming plate Isselbaecher 26090-700 Dimensions : 900 x 700 x 115 mm connection : 1,26 kW - 23071/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26100-700 	warming plate Isselbaecher 26100-700 Dimensions : 1000 x 700 x 115 mm connection : 1,5 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel

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26110-700 	warming plate Isselbaecher 26110-700 Dimensions : 1100 x 700 x 115 mm connection : 1,5 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26120-700 	warming plate Isselbaecher 26120-700 Dimensions : 1200 x 700 x 115 mm connection : 1,5 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26130-700 	warming plate Isselbaecher 26130-700 Dimensions : 1300 x 700 x 115 mm connection : 2,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26140-700 	warming plate Isselbaecher 26140-700 Dimensions : 1400 x 700 x 115 mm connection : 2,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26150-700 	warming plate Isselbaecher 26150-700 Dimensions : 1500 x 700 x 115 mm connection : 2,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26060-800 	warming plate Isselbaecher 26060-800 Dimensions : 600 x 800 x 115 mm connection : 0,75 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel

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26070-800 	warming plate Isselbaecher 26070-800 Dimensions : 700 x 800 x 115 mm connection : 1,26 kW - 23071/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26080-800 	warming plate Isselbaecher 26080-800 Dimensions : 800 x 800 x 115 mm connection : 1,26 kW - 23071/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26090-800 	warming plate Isselbaecher 26090-800 Dimensions : 900 x 800 x 115 mm connection : 1,26 kW - 23071/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26100-800 	warming plate Isselbaecher 26100-800 Dimensions : 1000 x 800 x 115 mm connection : 1,5 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26110-800 	warming plate Isselbaecher 26110-800 Dimensions : 1100 x 800 x 115 mm connection : 2,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel
26120-800 	warming plate Isselbaecher 26120-800 Dimensions : 1200 x 800 x 115 mm connection : 2,0 kW - 230/1/50 temperature: 30-100° C thermostat switch with signal lamp, ready to connect execution : stainless steel

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26130-800



warming plate
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26130-800

Dimensions : 1300 x 800 x 115 mm
connection : 2,0 kW - 230/1/50

temperature: 30-100° C
thermostat switch with signal lamp,
ready to connect

execution : stainless steel

26140-800



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26140-800

Dimensions : 1400 x 800 x 115 mm
connection : 2,0 kW - 230/1/50

temperature: 30-100° C
thermostat switch with signal lamp,
ready to connect

execution : stainless steel

26150-800



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26150-800

Dimensions : 1500 x 800 x 115 mm
connection : 2,0 kW - 230/1/50

temperature: 30-100° C
thermostat switch with signal lamp,
ready to connect

execution : stainless steel