

ПОСЕТИТЕ НАШ НОВЫЙ САЙТ ["ПЕРЕЙТИ НА НОВЫЙ САЙТ"](#)

ТЭНЫ оребранные для воздуха.

Порядковый № ТЭНа

Марка ТЭНа

Номинальная мощность кВт

Размеры

Рисунок

А

Б

В

Г

Д

Е

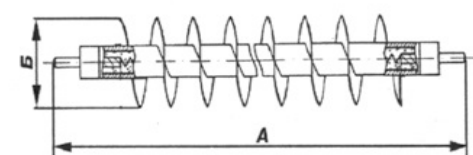
2301

ТЭН- 54 А 13 / 0.5 Оп 220

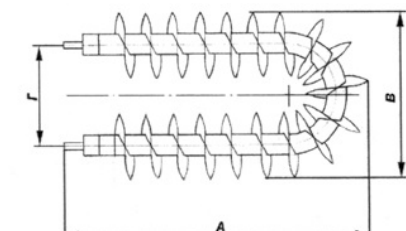
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600

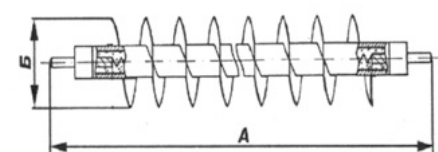
33



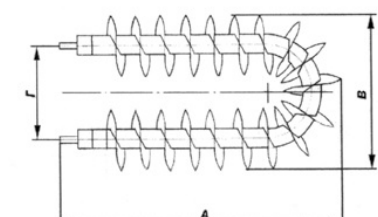
53 A 13 / 0.68 Oh 220
53 A 13 / 1.36 Oh 220



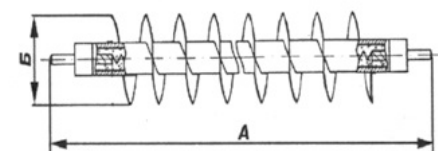
54 A 13 / 1.36 Oh 220



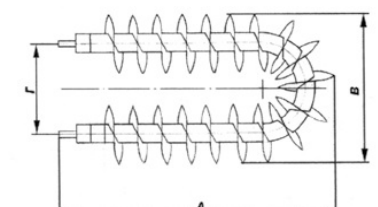
52 A 13 / 1.5 Oh 220
52 A 13 / 3.0 Oh 220



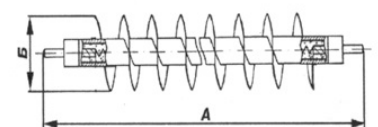
52 A 13 / 2.0 Oh 220



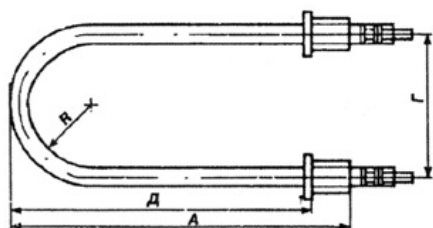
54 A 13 / 2.0 Oh 220
54 A 13 / 4.0 Oh 220



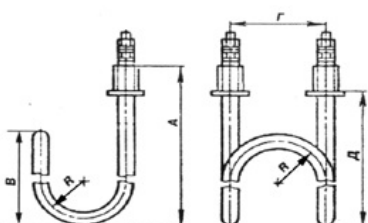
108 A 13 / 4.5 Oh 220



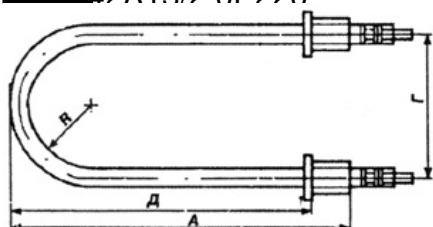
ТЭНы изготовлены из нержавеющей стали в щелочей и кислот.
52 A 13 / 1.0 Oh 220



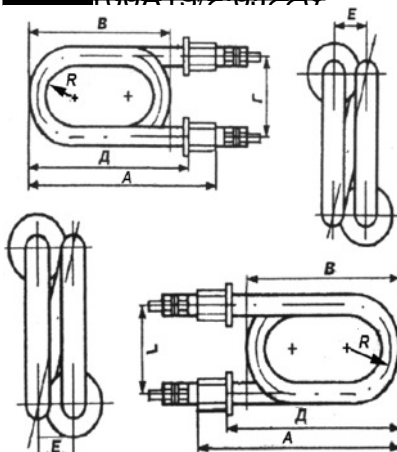
~~ТЭН 40A13/1 0B220~~
~~ТЭН 40A13/2 0B220~~
~~ТЭН 40A13/3 0B220~~
~~ТЭН 40A13/4 0B220~~
~~ТЭН 40A13/5 0B220~~
~~ТЭН 40A13/6 0B220~~
~~ТЭН 40A13/7 0B220~~



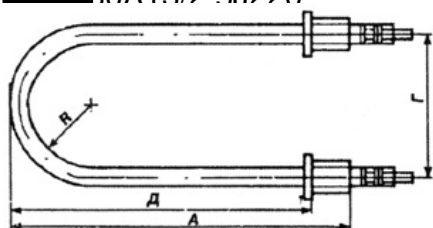
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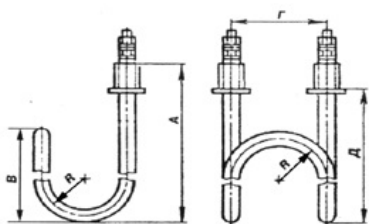
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~~ТЭН 50A13/3 0B220~~
~~ТЭН 50A13/4 0B220~~
~~ТЭН 50A13/5 0B220~~
~~ТЭН 50A13/6 0B220~~
~~ТЭН 50A13/7 0B220~~



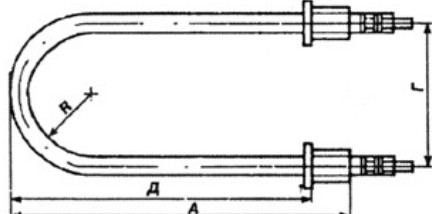
~~ТЭН 80A13/2 5.1220~~



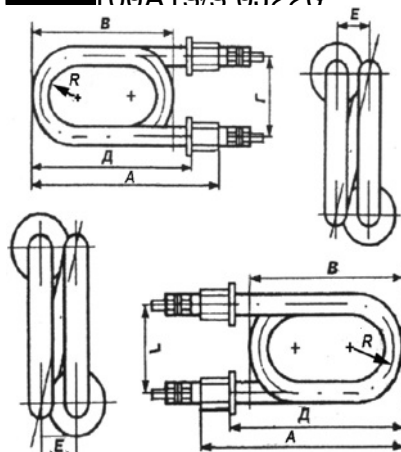
~~ТЭН 80B13/2 5B220~~
~~ТЭН 80A13/2.5P 220~~



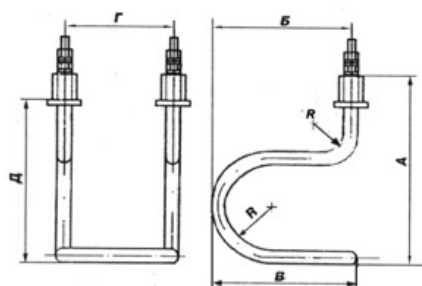
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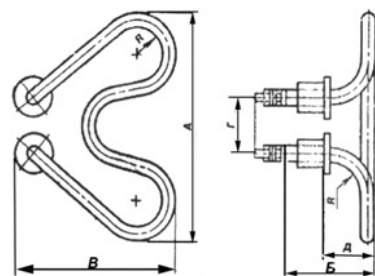
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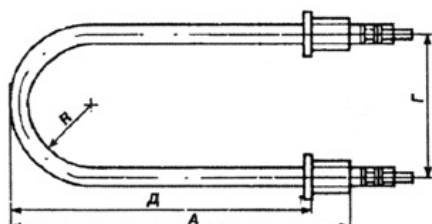
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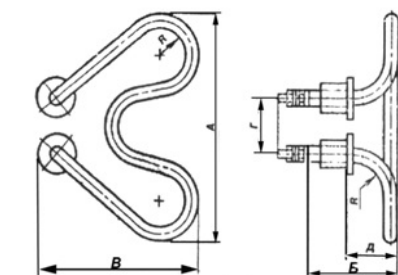
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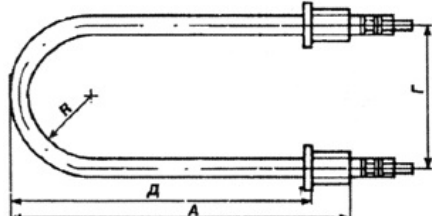
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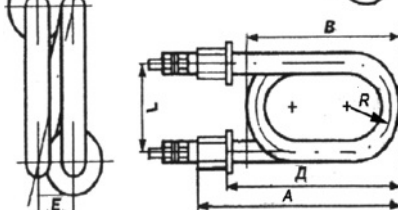
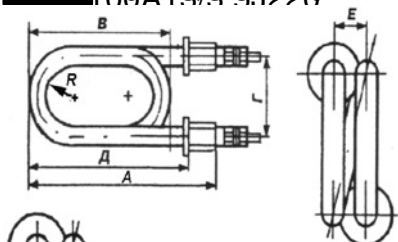
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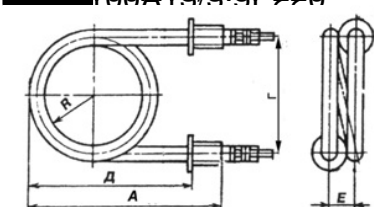
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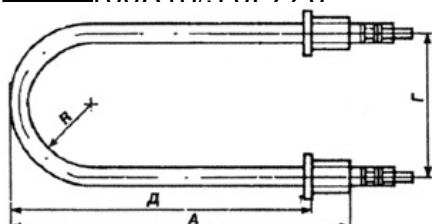
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~~500~~ 100A13/3 5P220

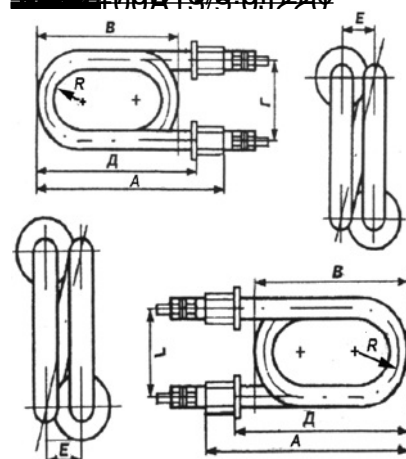


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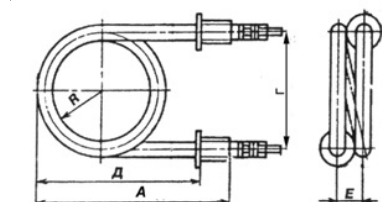


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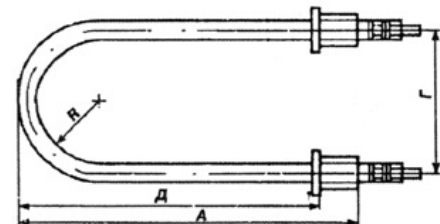
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~~100A13/5-0P220~~
~~100A13/5-0P220~~



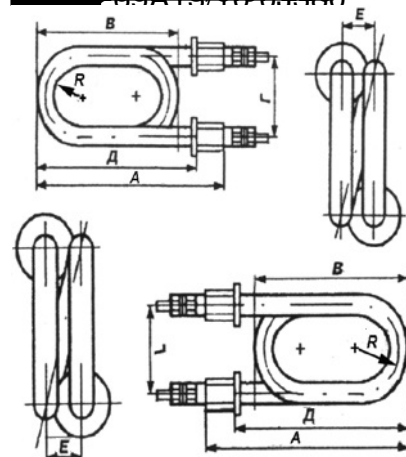
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~~100A13/5-0P220~~



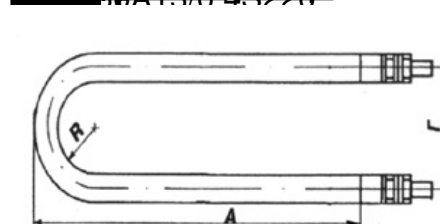
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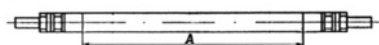
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~~120A13/6-0P220~~
~~120A13/6-0P220~~



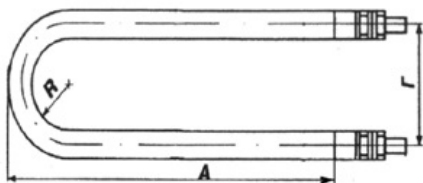
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~~120A13/6-0P220~~
~~120A13/6-0P220~~



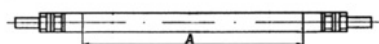
~~170A13/0-4S220~~
~~170A13/0-4S220~~
~~170A13/0-4S220~~



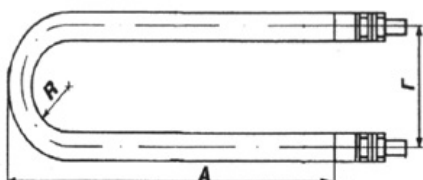
Т008 85A13/0 63S220



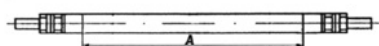
Т010 100A13/0 86S220
Т011 100A13/1 6T220
Т012 100A13/2 6S220



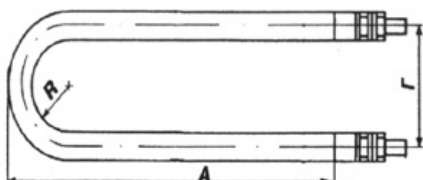
Т024 200A13/1 5S220



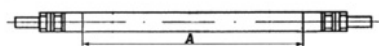
Т024 100A13/1 6T220



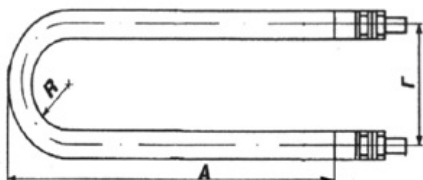
Т025 100A13/1 6T220



Т027 120A13/1 6T220
Т028 120A13/2 6S220

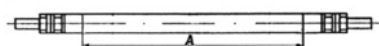


Т012 120A13/2 0T220

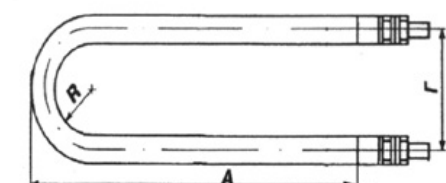


Т014 120B13/0 0T220
Т015 120B13/1 0T220
Т016 120B13/2 0T220

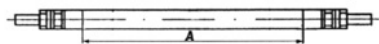
Тэны предназначены для нагрева воздуха и газов.



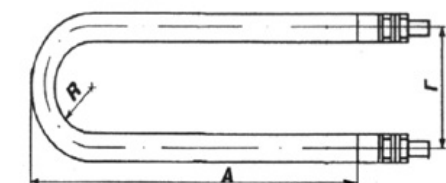
Т002 42A13/0.5O110



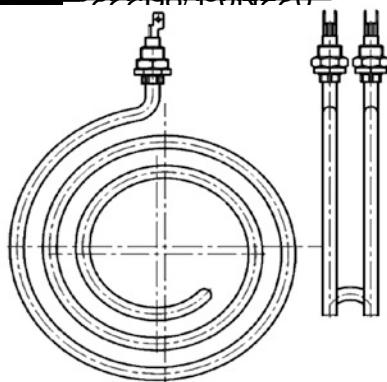
~~ТЭН 145А10/0 80110~~



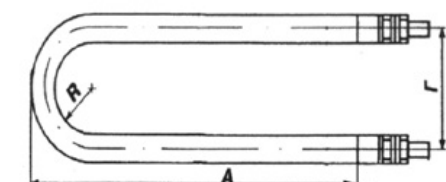
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~~ТЭН 145А13/1 60220~~



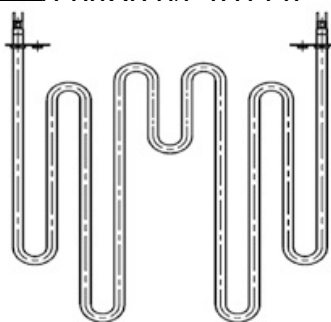
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~~ТЭН 180А13/1 60220~~



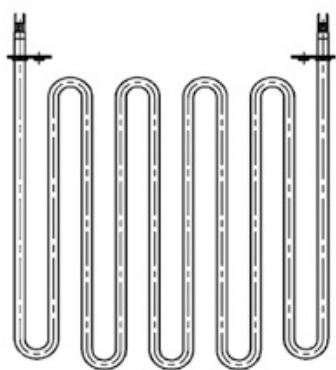
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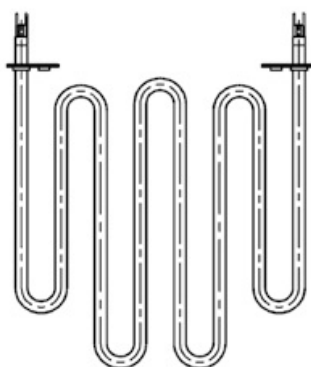
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~~ТЭН 140А13/1 60220~~
~~ТЭН 140А13/1 60300~~



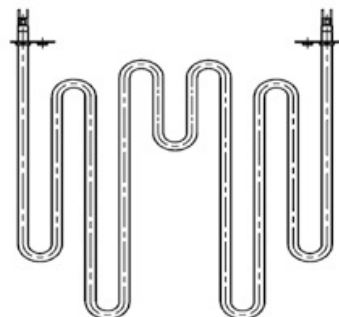
~~ТЭН 173В8.5/1.67Т220~~



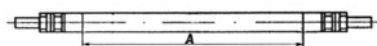
~~T201~~ 160R8 5/1 5T220



~~T202~~ 215R8 5/2 0T220



~~T203~~ 215R8 5/2 0T220

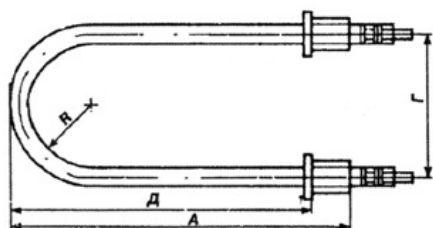


~~T204~~ 16 5A13/0 5L36

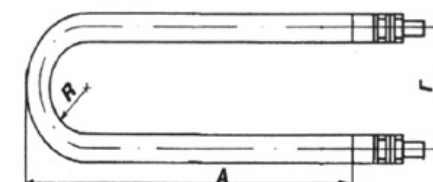
~~T205~~ 25A13/0 0L360



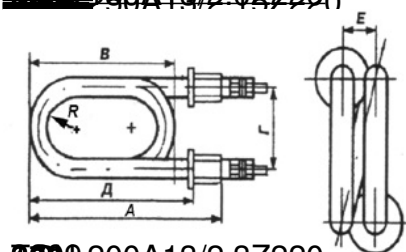
~~T206~~ 252A10/0.4Z220



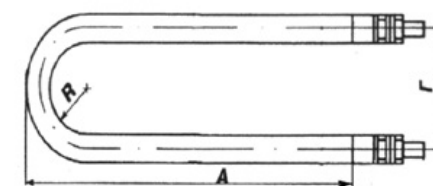
ТЭН 270A13/1 07220
ТЭН 270A13/1 57220



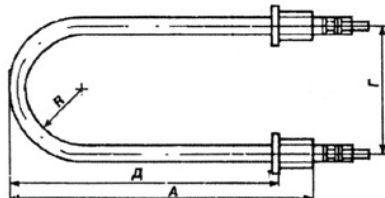
ТЭН 180A13/2 07220
ТЭН 180A13/2 57220



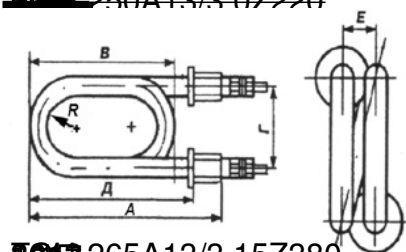
ТЭН 200A13/2 37220



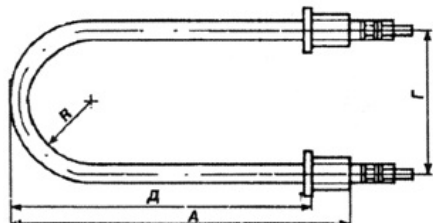
ТЭН 250R13/2 57220



ТЭН 250A13/3 07220



ТЭН 265A13/3 157380



ТЭН 270A13/3 07220
ТЭН 270A13/3 57220

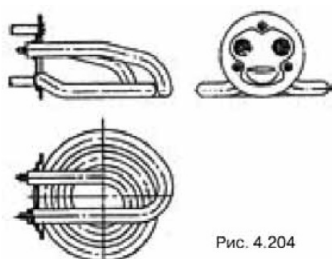


Рис. 4.204

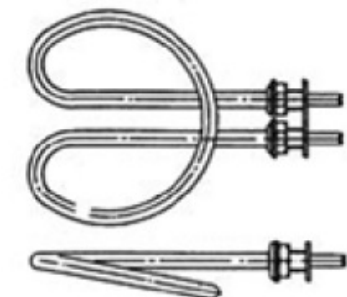


Рис. 4.201

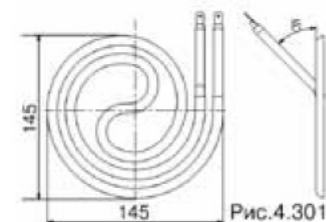


Рис.4.301

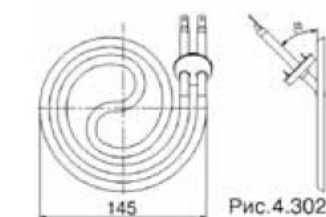
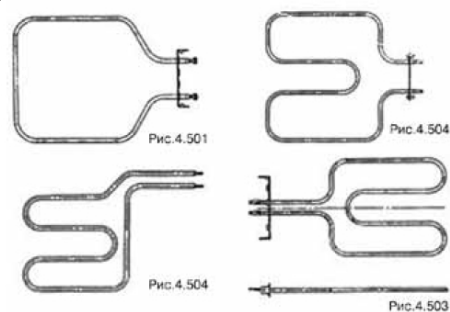


Рис. 4.302



ГОСТ 120 3 5 7 4/1 8 Т 200
на вставки

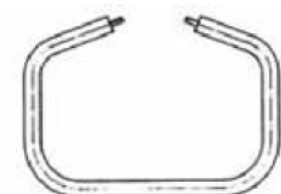
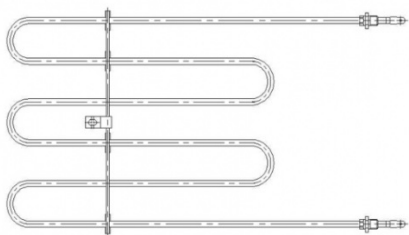
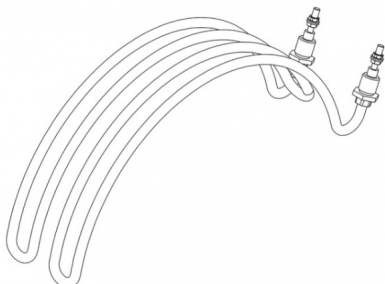


Рис. 4.401

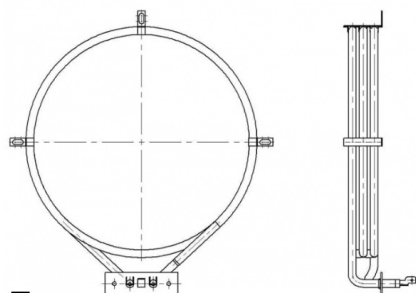
ГОСТ 120 3 5 7 4/1 8 Т 200
на вставки



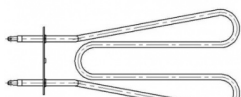
~~Тен для душа, тен для шавермы~~



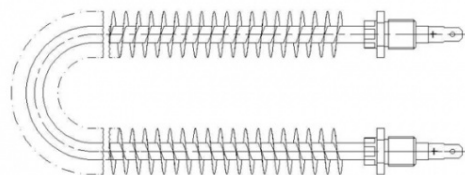
~~Тен для турбогреля~~



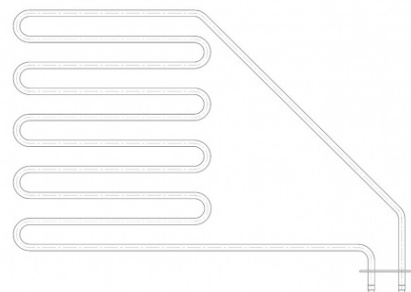
~~Тен для фритюрницы~~



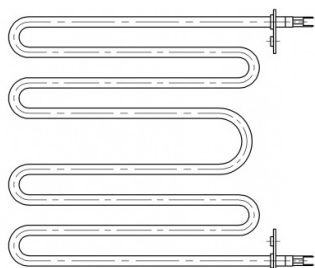
~~Тен для конвектора~~



~~Тен для финской электрической печи~~



~~Тен для тепловентилятора~~



Тэн для канальных нагревателей

