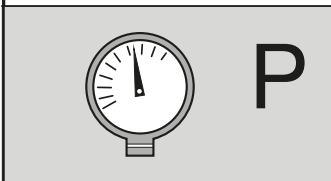
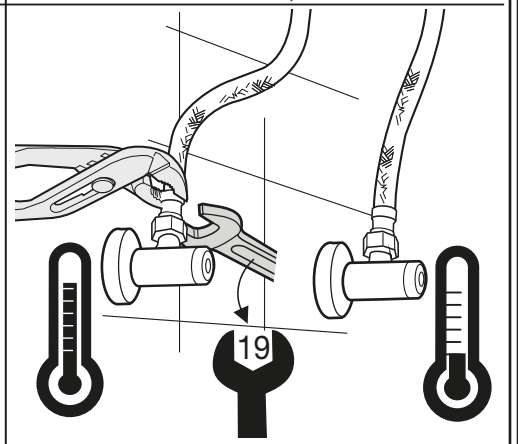
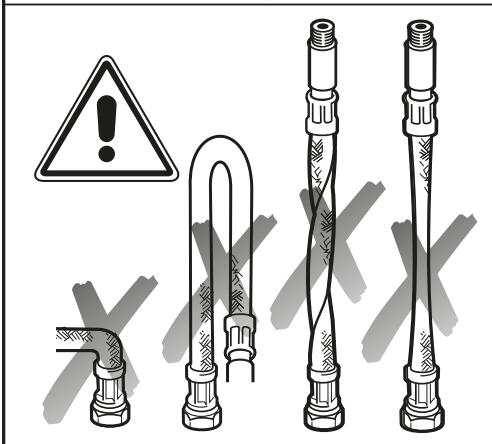
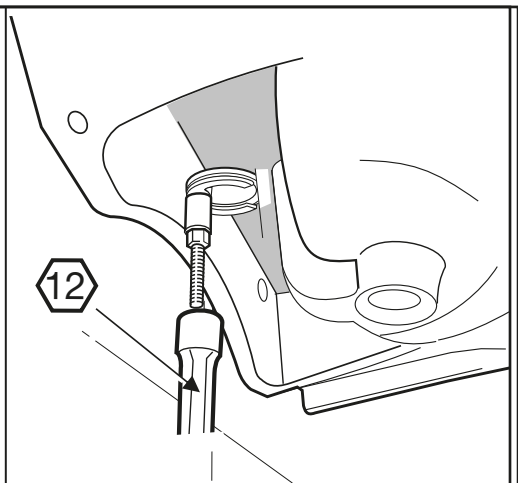
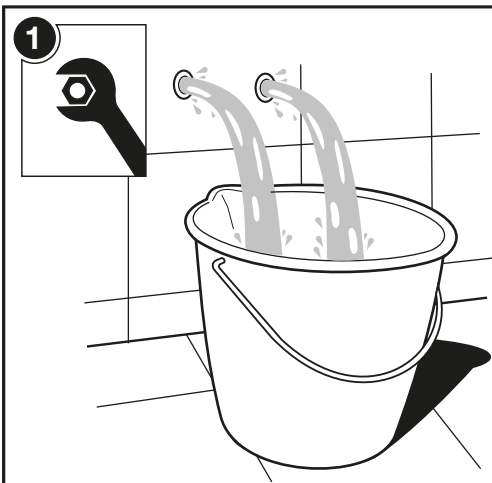




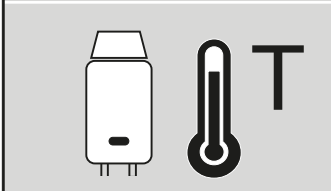
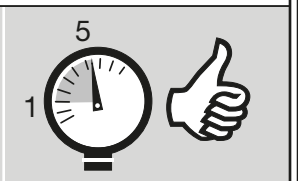
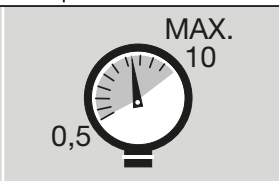
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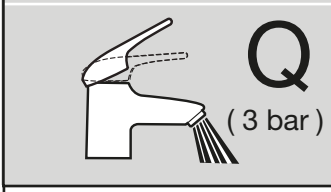
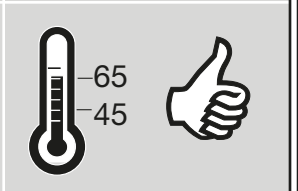
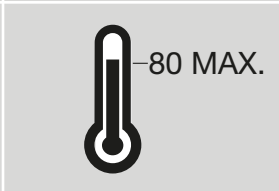




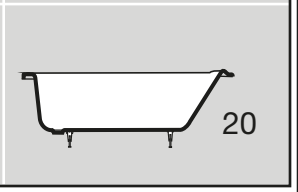
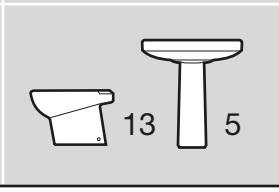
P
bar



°C



l/min

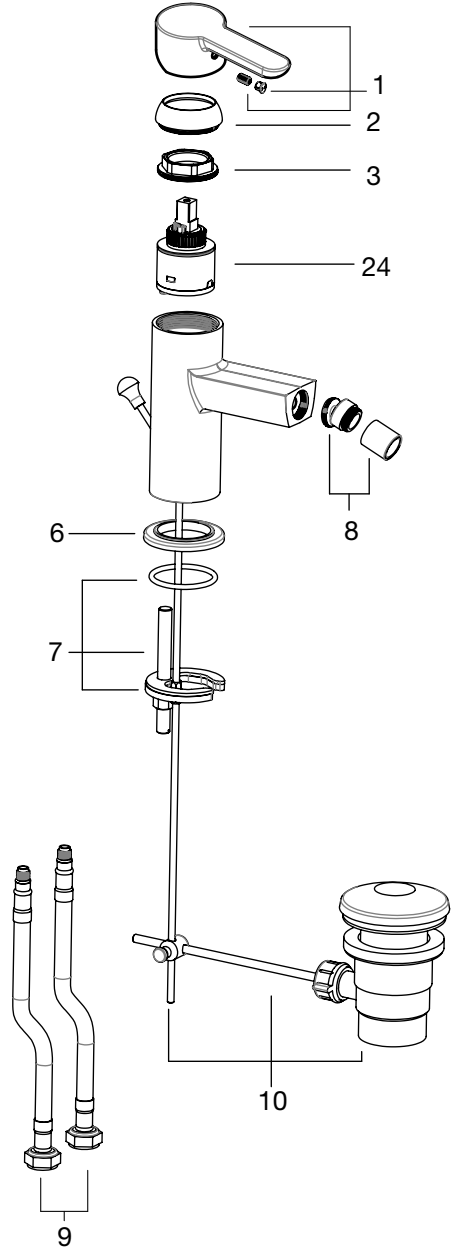
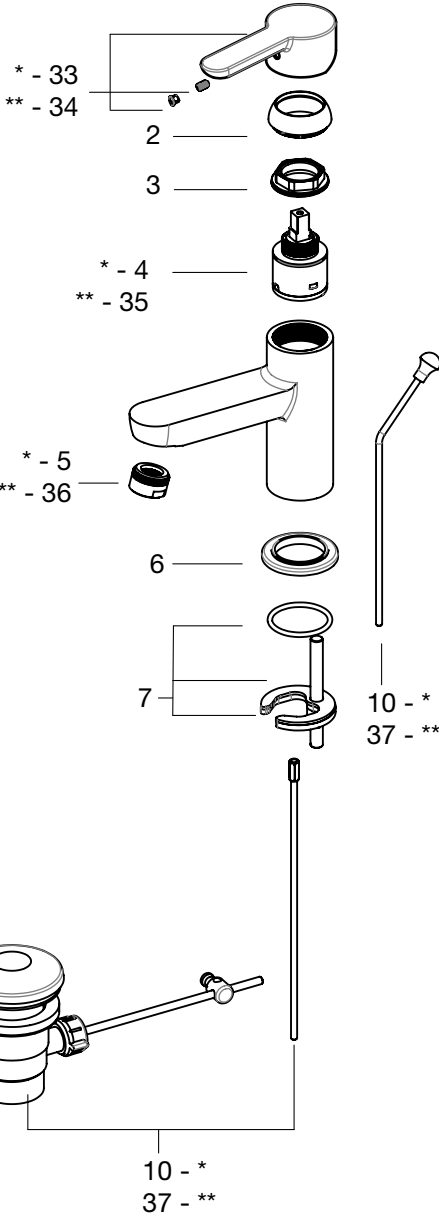


2



G3992000 / G3991800
G3992100 / G3991900

G3992300
G3992400

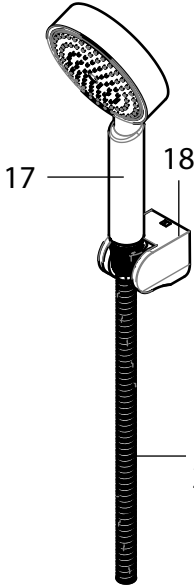
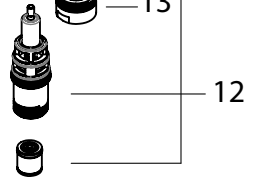
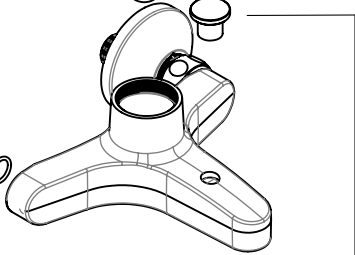
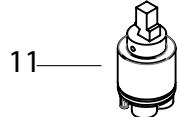
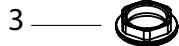
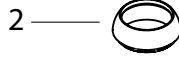
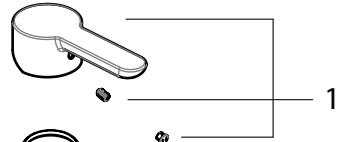


* - G3992000 - G3992100
** - G3991800 - G3991900

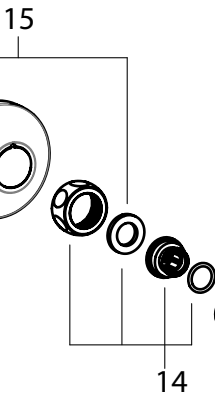
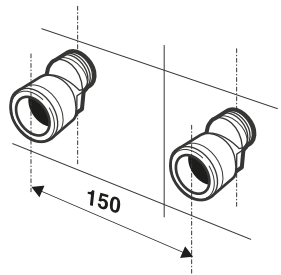
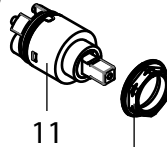
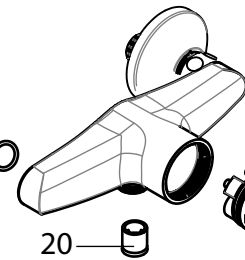
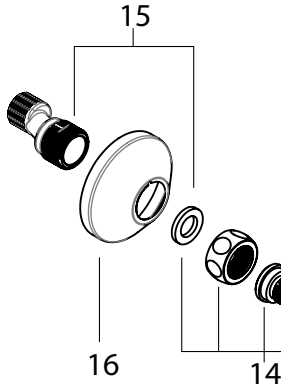
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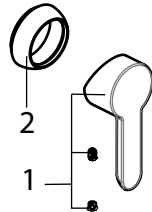
G3992700
G3992800



19- L=1,5m
22- L=1,7m



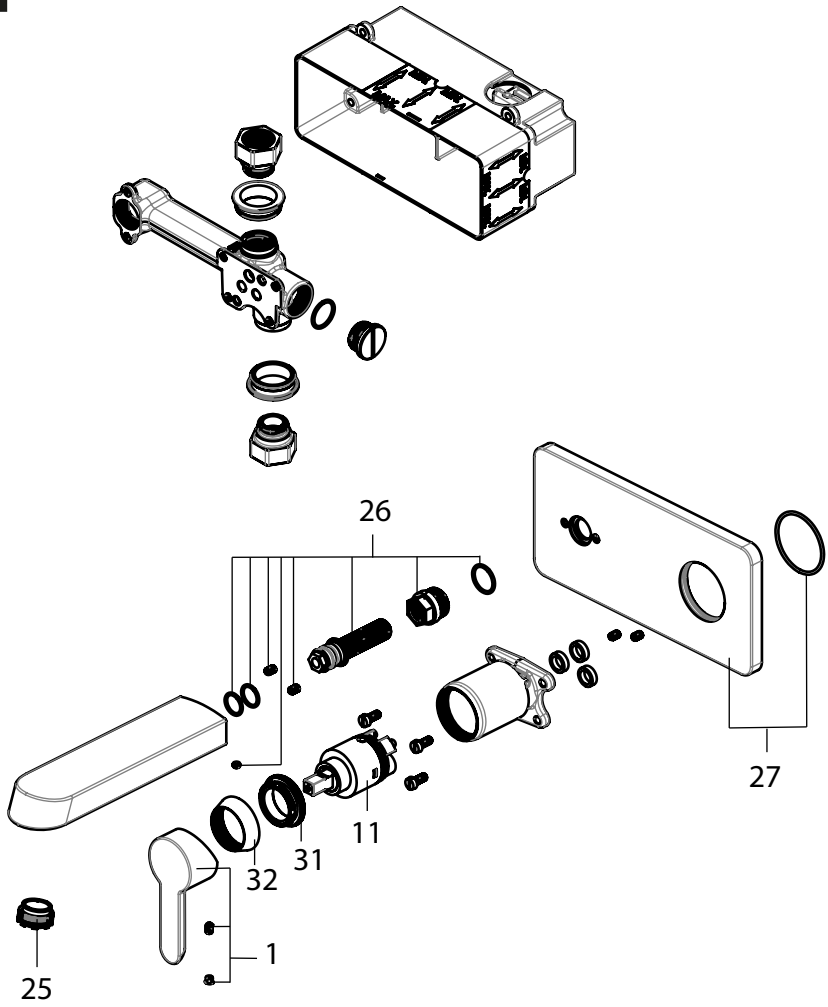
G3992500
G3992600



4



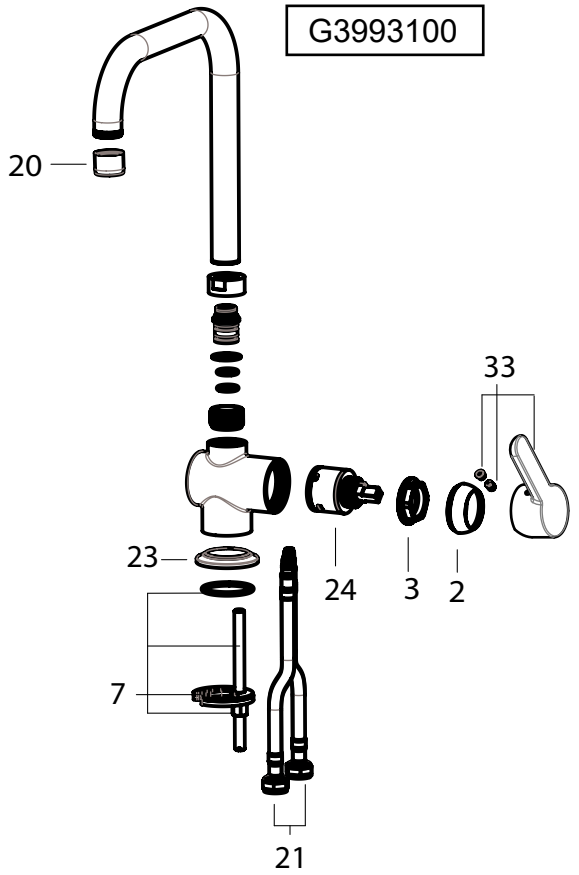
G3992200



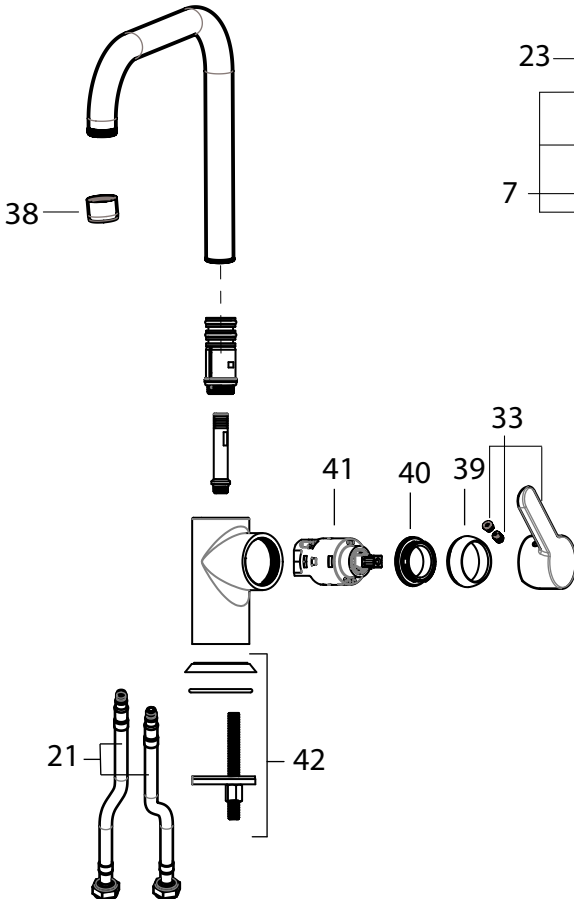
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G3993100



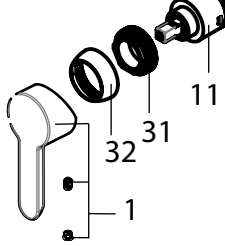
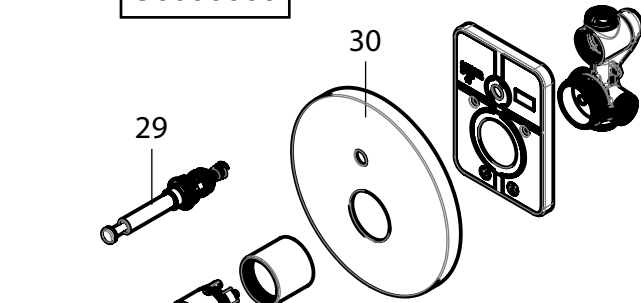
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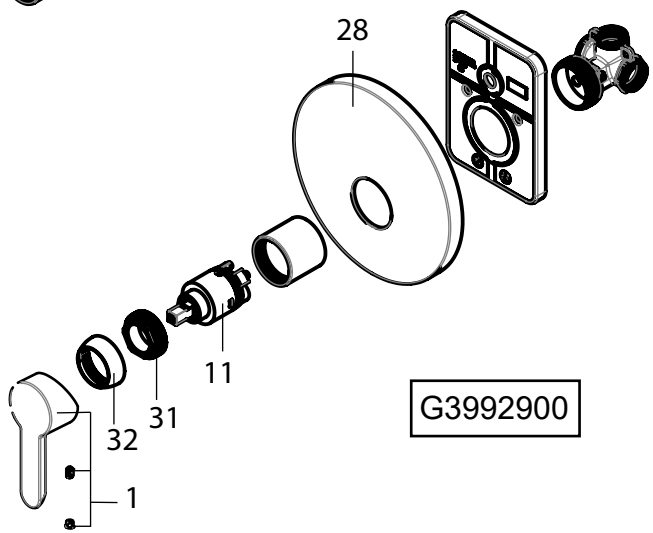
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G3993000



G3992900

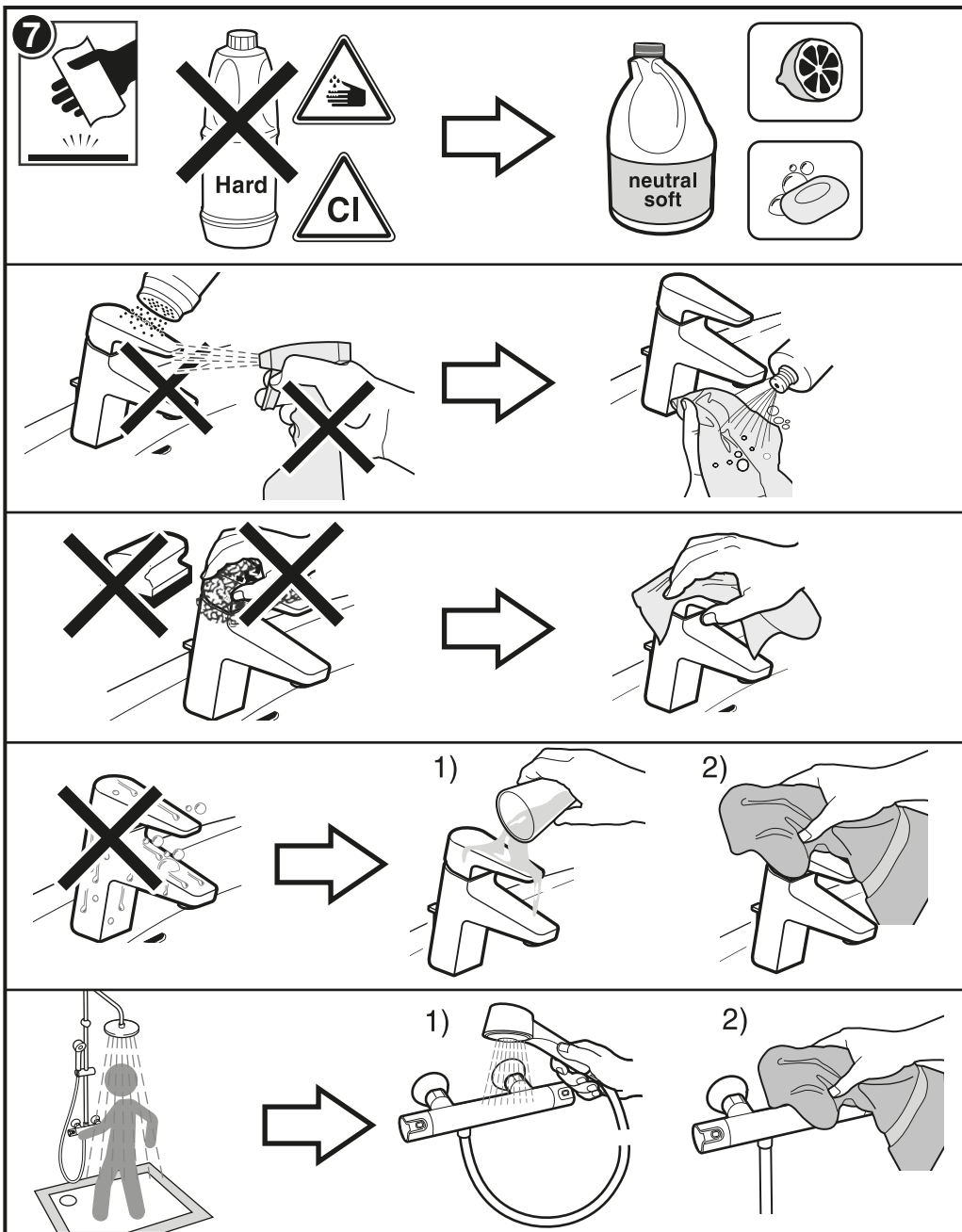


- 1- G3975100
- 2- G3972200
- 3- G3972100
- 4- G3972000
- 5- G3973900
- 6- G3970800
- 7- G3972500
- 8- G3975200
- 9- G3972600
- 10- G3971900
- 11- G3973000
- 12- G3975000

- 13- G3974700
- 14- G3973800
- 15- G3974000
- 16- G3975300
- 17- G3974400
- 18- G3974300
- 19- G3974500
- 20- G3974200
- 21- G3974900
- 22- G3974600
- 23- G3973400
- 24- G3973500

- 25- G3975700
- 26- G3975600
- 27- G3975500
- 28- G3975800
- 29- G3976000
- 30- G3975900
- 31- G3970300
- 32- G3973200
- 33- G3976300
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- 35- G3973500
- 36- G3969900

- 37- G3928600
- 38- G3957400
- 39- G3957000
- 40- G3957100
- 41- G3957200
- 42- G3957300



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