

58300000132329 aet 000 a 1/4

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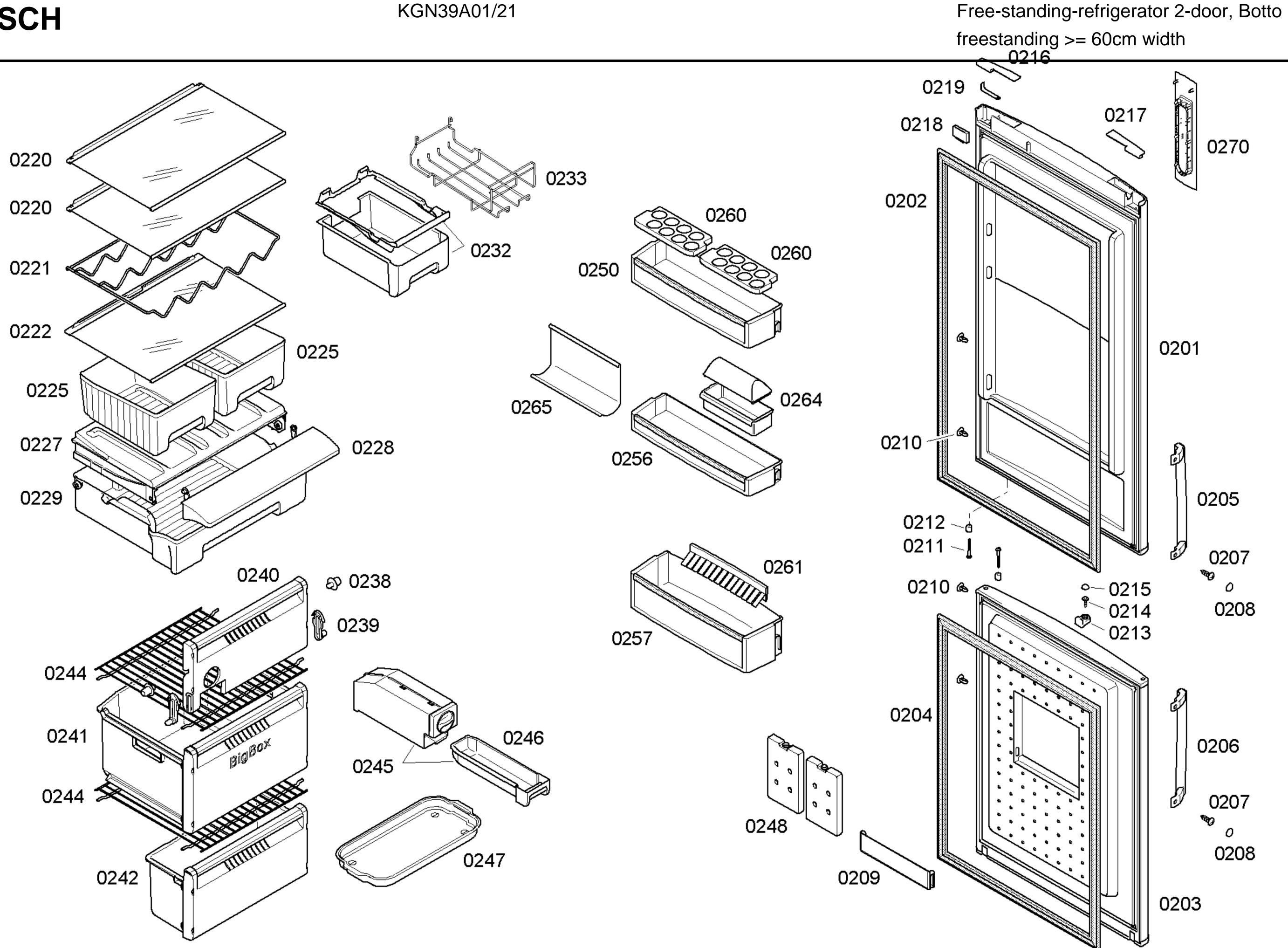
Free-standing-refrigerator 2-door, Botto freestanding >= 60cm width





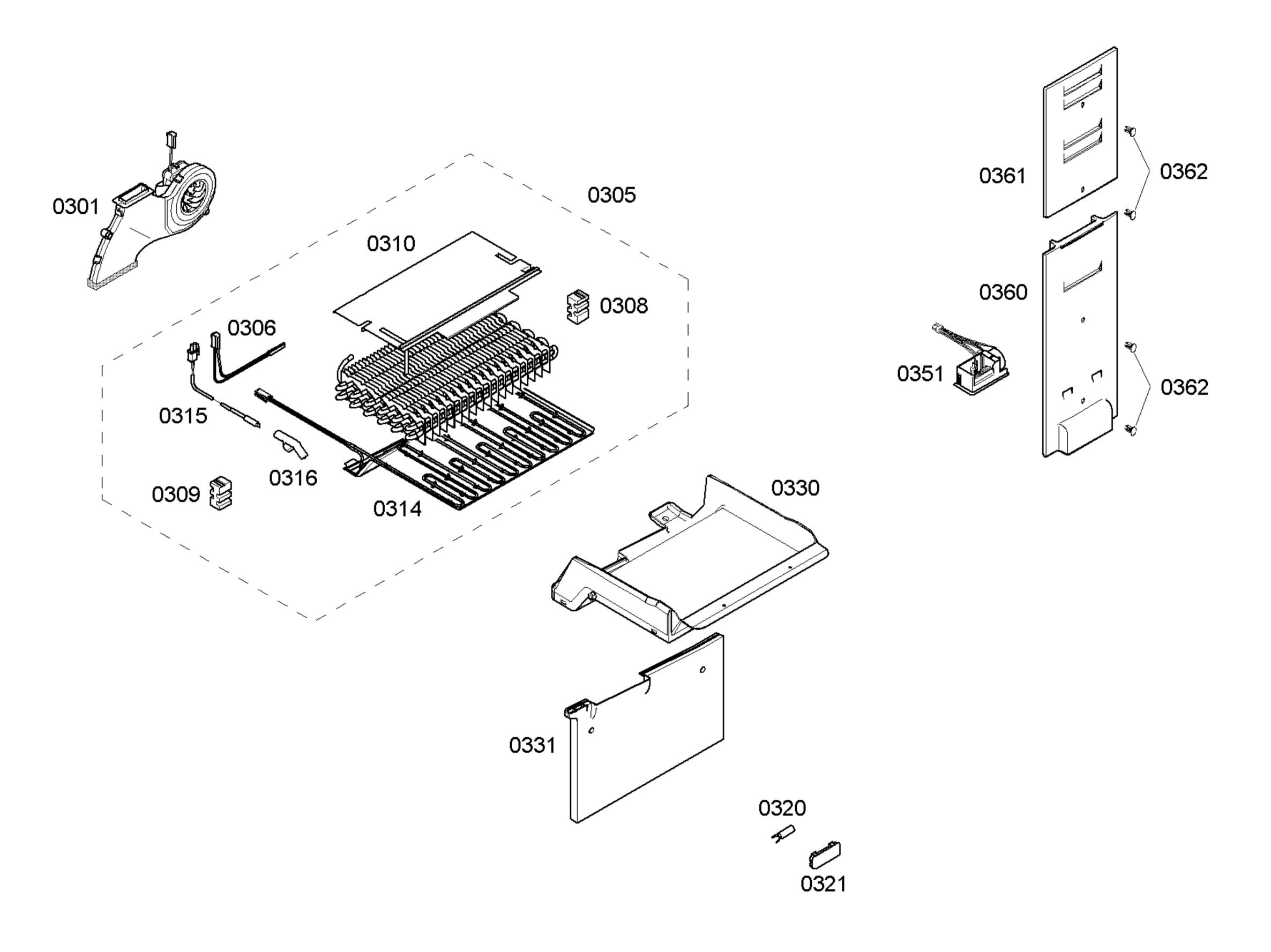


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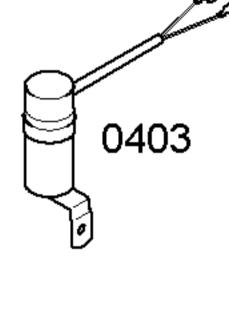
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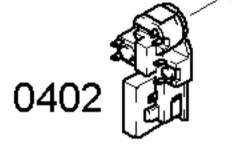


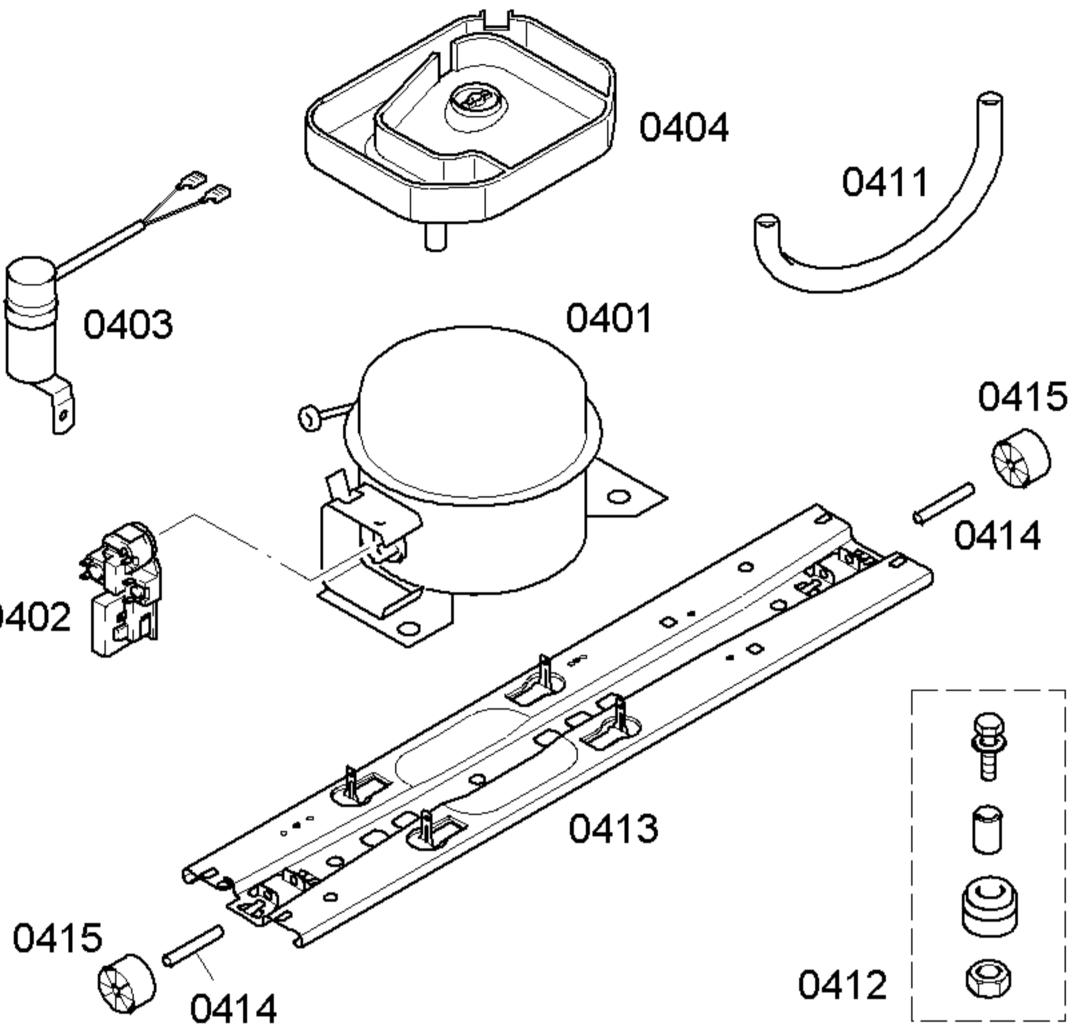
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Free-standing-refrigerator 2-door, Botto freestanding >= 60cm width









TECHNISCHE DATEN / TECHNICAL DATA / DONNEES

Test conditions: CECOMAF (evap. temp. -25°C)

Verdichter/Compressor/Compresor

Typ/Type/Tipo

Anlaufkondensator/Runing capacitor/Condensador de mar Stromverbraucht/Current consumption/Int. consumo Leistungverbraucht/Power consumption/Potencia cons. C.O.P.

Kühlleistung/Cooling capacity/Potencia frigorífica

Fülmenge/Fill. quantily/Charge/Carga R600a.

* Siehe Typenschild /See identification plate /Voir plaquette de caractéristiques /Ver plaqueta de características

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|----|---|
|----|---|

| S TECHNICUES / DATOS TECNICOS | | | | | | |
|-------------------------------|--|---|--|--|---|--|
| | | | | | | |
| archa A W W/W | Matsushita DG91E NO 0,64 95,00 1,20 | Danfoss NLX8.8KK.2 YES 0,37 76,00 1,49 | Matsushita DG100E NO 0,70 109,00 1,20 | Danfoss NLX10KK.2 YES 0,44 89,50 1,49 | Danfoss NLE11KTK NO 0,95 123,00 1,03 | |
| W | 114 | 113 | 131 | 133 | 127 | |
| g | * | * | * | * | * | |
| | | | | | | |

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