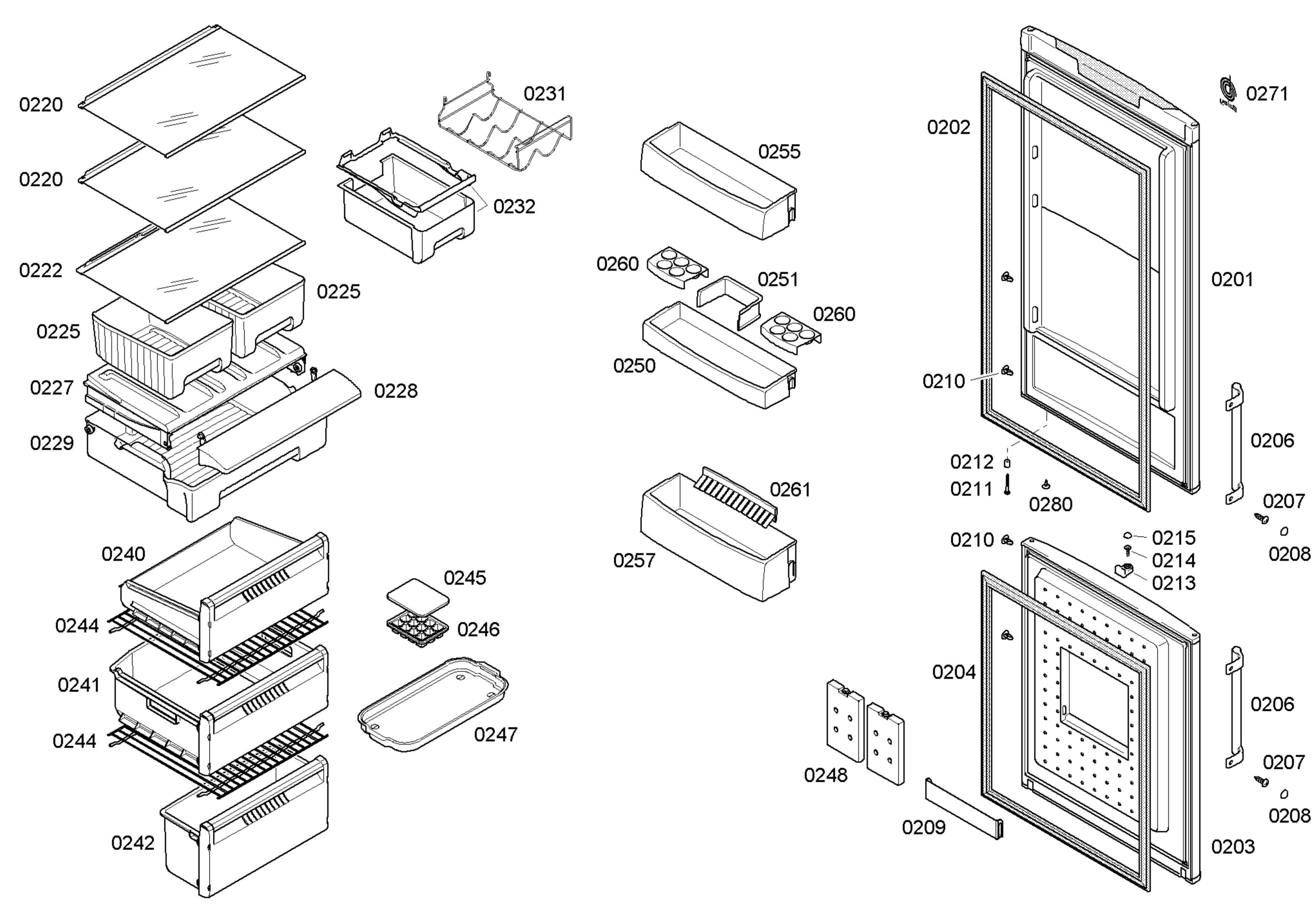


### 58300000126659 aet 000 b 1/4

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

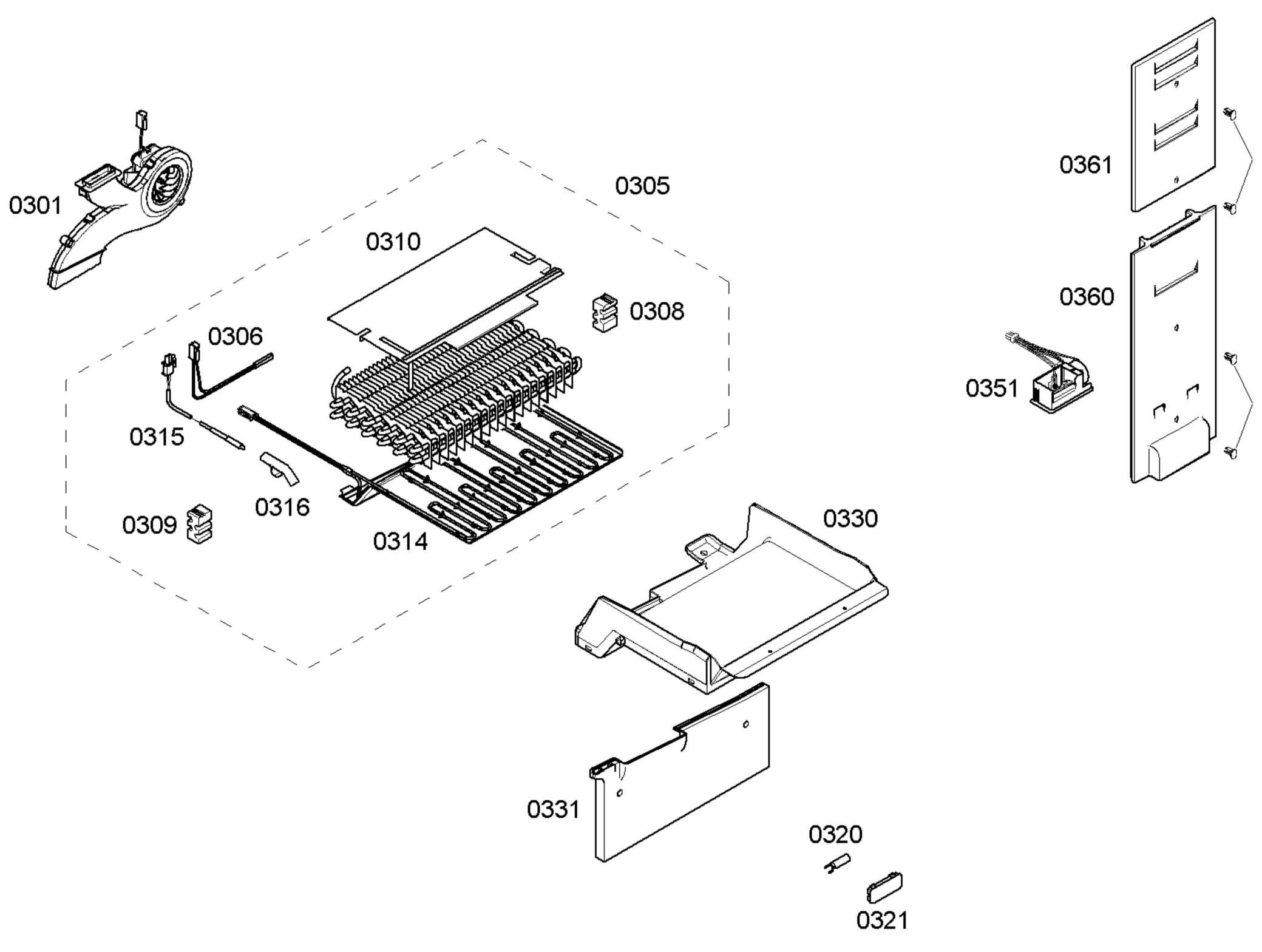
Copyright © (2012) by Balay / 205502

Balay



### 58300000126659 aet 000 b 2/4

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



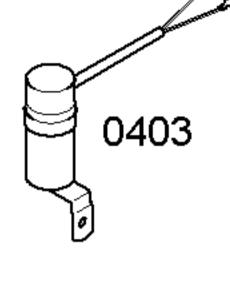
58300000126659 aet 000 b 3/4

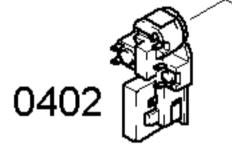
Copyright  $\bigcirc$  ( 2012 ) by Balay / 205502

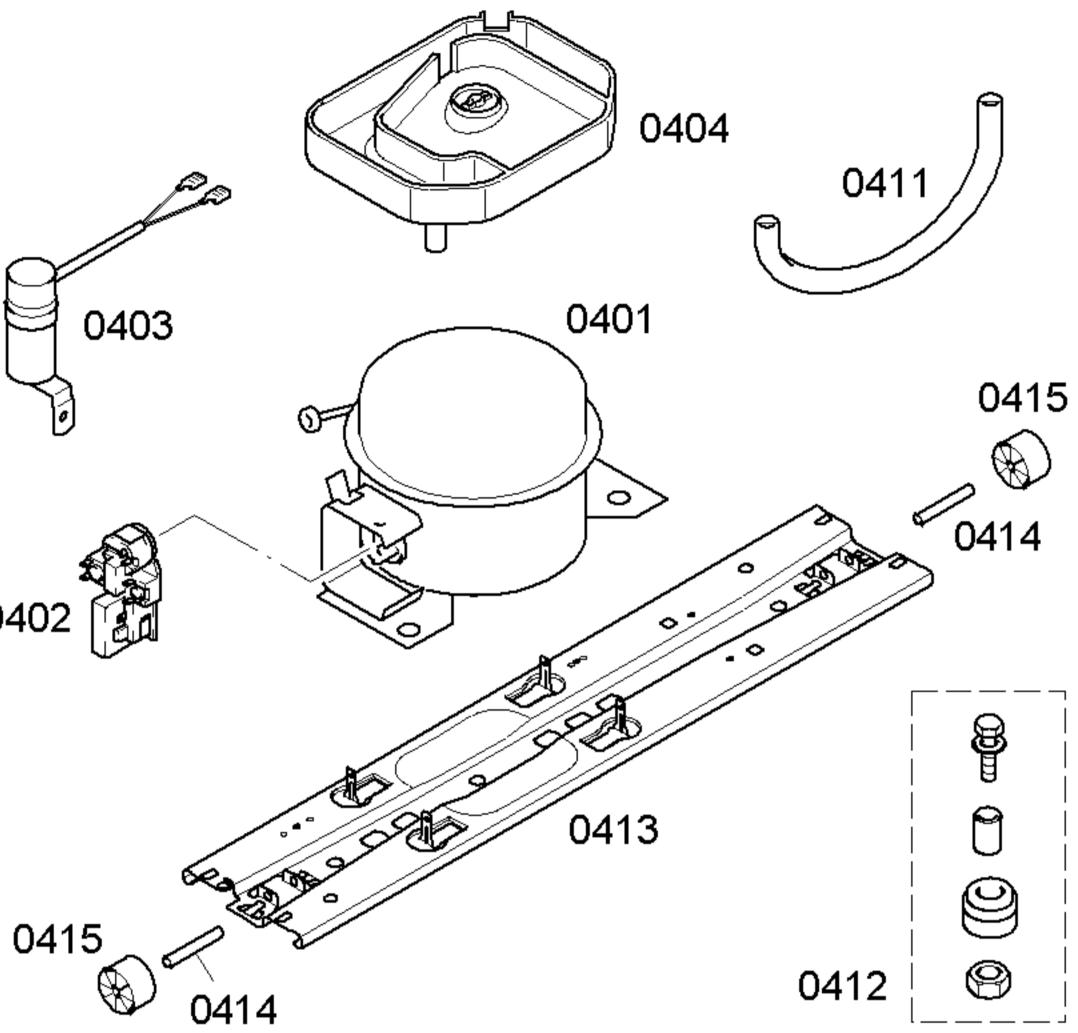
# Free-standing-refrigerator 2-door, Botto freestanding >= 60cm width

0362

0362







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

| S TECHNICUES / DATOS TECNICOS |   |   |   |  |  |
|-------------------------------|---|---|---|--|--|
|                               |   |   |   |  |  |
| archa<br>A<br>W<br>W/W        | Matsushita<br>DG91E<br>0PT<br>0,64<br>95,00<br>1,20 | Danfoss<br>NLX8.8KK.2<br>YES<br>0,37<br>76,00<br>1,49 | Matsushita<br>DG100E<br>OPT<br>0,70<br>109,00<br>1,20 | Danfoss<br>NLX10KK.2<br>YES<br>0,44<br>89,50<br>1,49 |  |
| W                             | 114   | 113   | 131   | 133  |  |
| g                             | *   | *   | *   | *  |  |

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

