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**0370**

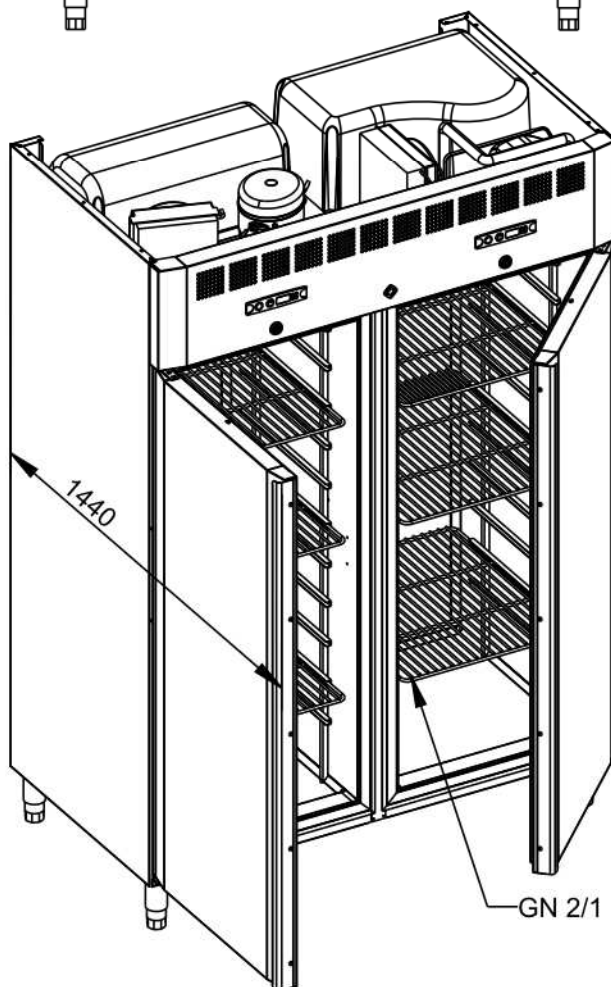
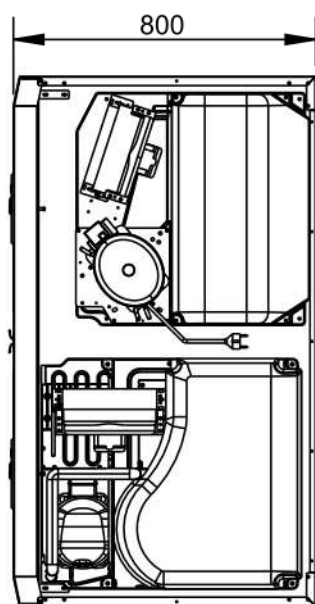
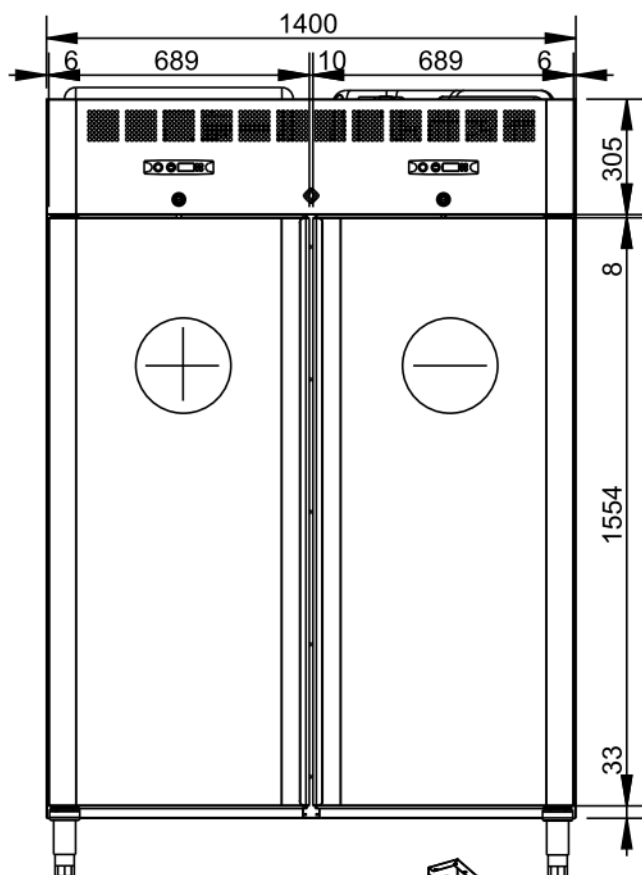
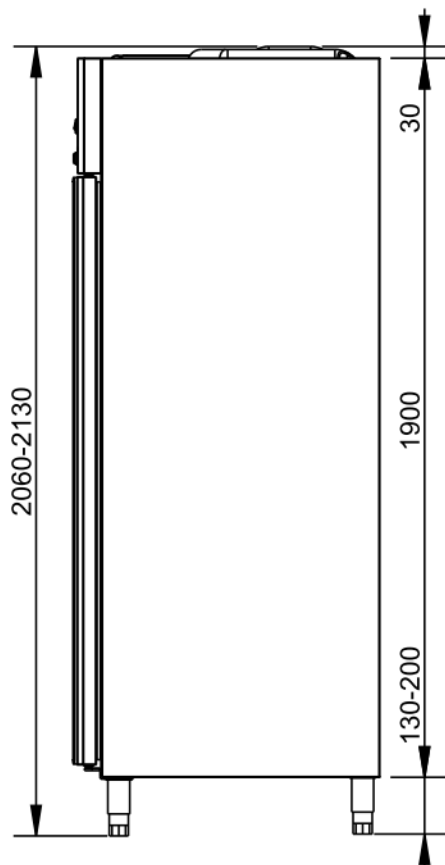
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Organismo  
Notificado  
**0099**

FUNDADA EN 1876  
**MASBAGA**  
GRANDES COCINAS

**EURAST**

**mac-fm**

TOLERANCIAS GENERALES:  $\pm 0.5$  mm



POTENCIA CONSERVACION: 400W-220V/I  
POTENCIA CONGELACION: 704W-220V/I  
POTENCIA TOTAL: 1.104W -220V/I  
EMPARRILLADO DE 11 NIVELES  
6 ESTANTES GN 2/1 DE SERIE  
ESPESOR AISLAMIENTO 60MM  
PUERTA IZQ. CONSERVACION  
PUERTA DCHA. CONGELACION



FAMILIA: FRÍO

FECHA: 20/09/12

MODELO: 75351

PESO(Kg): 205.042

DENOMINACION:  
ARMARIO MIXTO 700L + 700L 2P CON CERR.

ESCALA:  
1/20

MATERIAL:  
INOX

CODIGO:  
75351



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Organismo  
Notificado  
0370

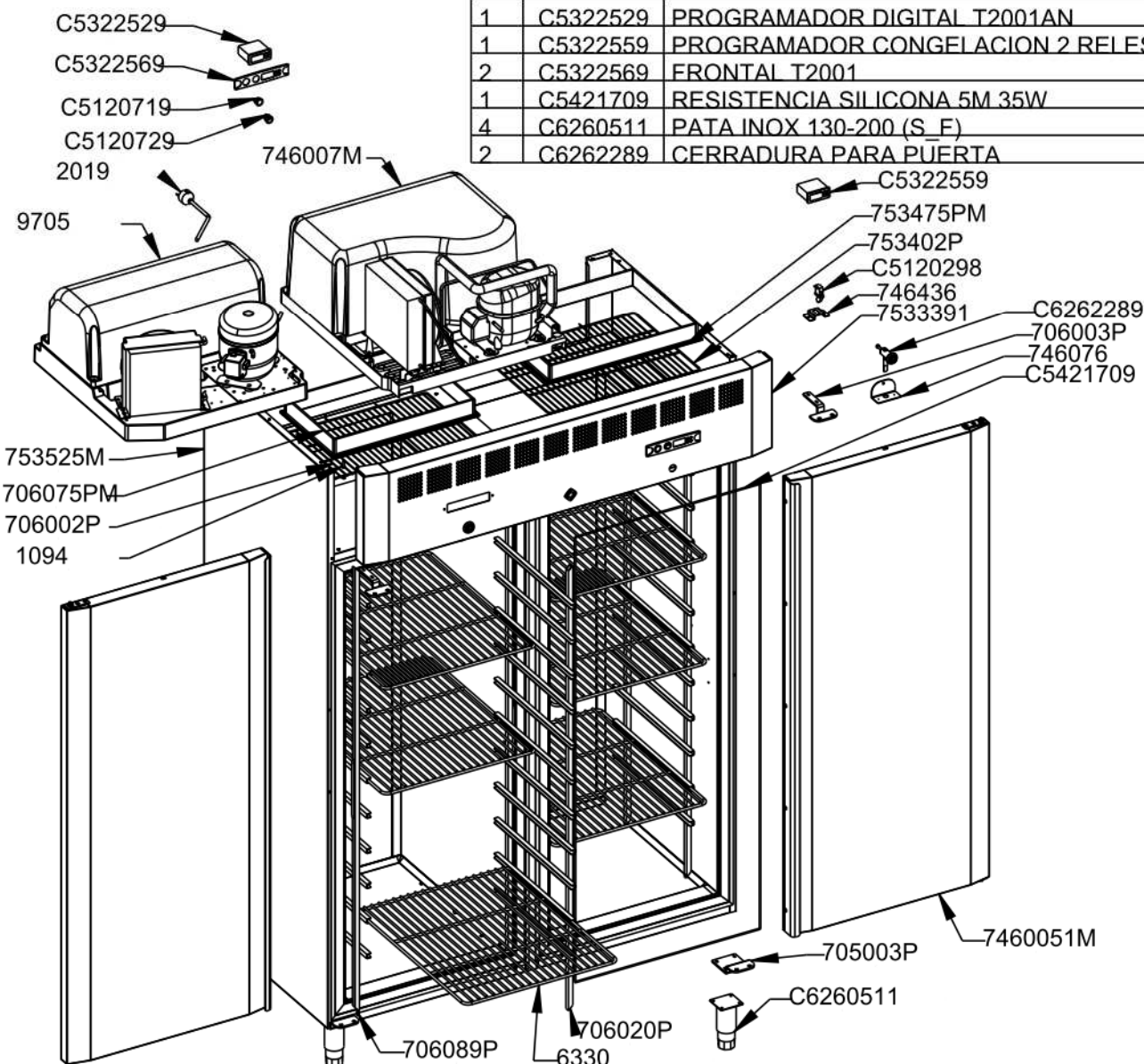
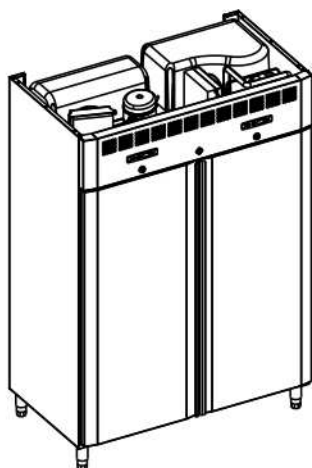
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FUNDADA EN 1876  
**MASBAGA**  
GRANDES COCINAS

**EURAST**

**mac-fm**

TOLERANCIAS GENERALES: ±0.5 mm



| QT | COD      | DESCRIPCION                      |
|----|----------|----------------------------------|
| 4  | 1094     | TORNILLO M-5X20 TLR INOX         |
| 1  | 2019     | CABLE 3X1 C/ENCHUFE              |
| 6  | 6330     | PARRILA FRÍO 2/1                 |
| 1  | 9705     | MONOBILOC CONSERVACION 700L      |
| 2  | 746076   | SOPORTE CIERRE CON LLAVE         |
| 1  | 746436   | OMEGA FIJACIÓN MICRORRUPTOR      |
| 1  | 7533391  | F.MANDOS COMBI AF 1400 CON CERR. |
| 2  | 705003P  | PLETINA INFERIOR BISAGRA         |
| 1  | 706002P  | REJILLA PROTECCION EVAPORADOR    |
| 2  | 706003P  | PLETINA SUPERIOR BISAGRA         |
| 4  | 706020P  | EMPARRILLADO AF 2008             |
| 1  | 706075PM | CONJUNTO MARCO TECHO AF          |
| 8  | 706089P  | SOPORTE EMPARRILLADO             |
| 2  | 7460051M | C.PUERTA DOBLE AF CON CERRADURA  |
| 1  | 746007M  | GRUPO CONGELACION 700L           |
| 1  | 753402P  | REJILLA PROT.EVAP.CONGELACIÓN    |
| 1  | 753475PM | CONJUNTO MARCO TECHO CONG.       |
| 1  | 753525M  | CUBA INYECTADA MIXTA 700+700L    |
| 1  | C5120298 | MICRO INTERRUPTOR PUERTA         |
| 2  | C5120719 | INDICADOR RED ROJO LUZ           |
| 2  | C5120729 | INTERRUPTOR RED ROJO LUZ         |
| 1  | C5322529 | PROGRAMADOR DIGITAL T2001AN      |
| 1  | C5322559 | PROGRAMADOR CONGELACION 2 RELES  |
| 2  | C5322569 | FRONTAL T2001                    |
| 1  | C5421709 | RESISTENCIA SILICONA 5M 35W      |
| 4  | C6260511 | PATA INOX 130-200 (S.F)          |
| 2  | C6262289 | CERRADURA PARA PUERTA            |



FAMILIA: FRÍO

FECHA: 20/09/12

MODELO: 75351

PESO(Kg): 205.042

DENOMINACION:  
ARMARIO MIXTO 700L + 700L 2P CON CERR.

ESCALA:  
1/20

MATERIAL:  
INOX

CODIGO:  
75351



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0370

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Notificado  
0099



TOLERANCIAS GENERALES: ±0.5 mm

| QT | COD      | DESCRIPCION                      | FAB. | MATERIAL     | DATA     | PESO   |
|----|----------|----------------------------------|------|--------------|----------|--------|
| 1  | 705021   | TECHO CUBETA AF SIMPLE SUPER     | SÍ   | INOX 0.6     | 22/02/10 | 1.354  |
| 2  | 705063   | BASE CUBETA AF SIMPLE SUPER      | SÍ   | INOX 0.6     | 22/02/10 | 2.030  |
| 2  | 705064   | TRASERO CUBETA AF. SIMPLE        | SÍ   | INOX 0.6     | 22/02/10 | 3.837  |
| 2  | 706008   | LATERAL EXTERIOR AF 800          | SÍ   | INOX 0.8     | 05/03/10 | 10.383 |
| 1  | 706013   | TRASERO EXTERIOR 1400L.          | SÍ   | GALVA 0.6    | 06/07/09 | 9.610  |
| 4  | 706025   | LATERAL INTERIOR CUBETA          | SÍ   | INOX 0.6     | 31/05/10 | 5.024  |
| 2  | 706058   | FRONTAL INFERIOR EXTERIOR        | SÍ   | INOX 0.8     | 22/02/10 | 0.166  |
| 1  | 706072   | MONTANTE EXTERIOR VERTICAL       | SÍ   | INOX 0.8     | 08/07/09 | 0.433  |
| 1  | 706080   | BASE AF DOBLE SUPER EXTERIOR     | SÍ   | GALVA 0.6    | 06/07/09 | 5.172  |
| 2  | 746018   | CONTRAPUERTA AF DOBLE            | SÍ   | INOX 0.6     | 06/03/09 | 4.474  |
| 2  | 746051   | TIRADOR PUERTA ARM. DOBLE        | SÍ   | INOX 1.2     | 28/06/10 | 1.207  |
| 2  | 746076   | SOPORTE CIERRE CON LLAVE         | SÍ   | GALVA 1.5    | 01/06/11 | 0.073  |
| 1  | 746421   | TECHO CUBETA CONGELADOR 1P       | SÍ   | INOX 0.6     | 26/02/10 | 1.105  |
| 1  | 746436   | OMEGA FIJACIÓN MICRORRUPTOR      | SÍ   | INOX 1.2     | 19/09/11 | 0.030  |
| 1  | 753512   | TECHO AF CONS-CONG EXTERIOR      | SÍ   | GALVA 0.6    | 29/03/10 | 3.588  |
| 2  | 7460051  | PUERTA DOBLE AF CON CERRADURA    | SÍ   | INOX 0.8     | 20/09/12 | 8.566  |
| 1  | 7533391  | F.MANDOS COMBI.AF 1400 CON CERR. | SÍ   | INOX 0.8     | 20/09/12 | 3.806  |
| 1  | 705024M  | CUBA INTERIOR 700 L.             | SÍ   | INOX         | 22/02/10 | 19.801 |
| 4  | 705071P  | IMAN 9.3 X 3.3 L=578             | SÍ   | IMAN NSN     | 30/04/09 | 0.057  |
| 2  | 705075P  | PERFIL LONGITUDINAL AF L.279     | SÍ   | PVC          | 22/08/11 | 0.054  |
| 1  | 706023M  | CUBA EXTERIOR 1400X800           | SÍ   | INOX         | 06/07/09 | 36.060 |
| 4  | 706026P  | PERFIL HORIZONTAL PUERTA         | SÍ   | PVC GRIS     | 20/02/09 | 0.077  |
| 4  | 706071P  | IMAN 9.3 X 3.3 L=1480            | SÍ   | IMAN NSN     | 30/04/09 | 0.145  |
| 4  | 706072P  | PERFIL TAPA VERT.1545 A 45°      | SÍ   | PVC          | 10/07/09 | 0.111  |
| 2  | 706072PM | CONJUNTO MARCO MUEBLE AF         | SÍ   | PVC GRIS     | 07/07/09 | 1.610  |
| 4  | 706073P  | PERFIL MUEBLE VERT.1568 A 45°    | SÍ   | PVC          | 10/07/09 | 0.317  |
| 2  | 706075P  | PERFIL TRANSVERSAL AF L.469      | SÍ   | PVC          | 22/08/11 | 0.090  |
| 1  | 706075PM | CONJUNTO MARCO TECHO AF          | SÍ   | PVC NEGRO    | 22/08/11 | 0.331  |
| 4  | 706272P  | PERFIL TAPA HORIZ.655 A 45°      | SÍ   | PVC          | 10/07/09 | 0.045  |
| 4  | 706273P  | PERFIL MUEBLE HORIZ.678 A 45°    | SÍ   | PVC          | 10/07/09 | 0.130  |
| 2  | 7460051M | C.PUERTA DOBLE AF CON CERRADURA  | SÍ   | INOX         | 20/09/12 | 16.335 |
| 4  | 746026P  | PERFIL VERTICAL PUERTA DOBLE     | SÍ   | PVC GRIS     | 20/02/09 | 0.192  |
| 1  | 746424M  | CUBA INTERIOR CONG.700 L.        | SÍ   | INOX         | 16/09/11 | 19.669 |
| 2  | 746475P  | PERFIL LONGITUDINAL CONG. L.369  | SÍ   | PVC          | 16/09/11 | 0.071  |
| 2  | 753475P  | PERFIL TRANSVERSAL CONG. L.494   | SÍ   | PVC          | 16/09/11 | 0.095  |
| 1  | 753475PM | CONJUNTO MARCO TECHO CONG.       | SÍ   | PVC NEGRO    | 16/09/11 | 0.375  |
| 1  | 753525M  | CUBA INYECTADA MIXTA 700+700L.   | SÍ   | INOX         | 16/09/11 | 79.552 |
| 4  | 1094     | TORNILLO M-5X20 TLR INOX         | NO   | INOX         | 01/01/01 | 0.004  |
| 10 | 1095     | TORNILLO M-5X10 TLR INOX         | NO   | INOX         | 01/01/09 | 0.003  |
| 1  | 2019     | CABLE 3X1 C/ENCHUFE              | NO   | CU           | 11/06/09 | 0.396  |
| 6  | 6330     | PARRILA FRÍO 2/1                 | NO   | FE PL.GRIS   | 09/06/10 | 4.134  |
| 22 | 7178     | TACO CENTRADOR                   | NO   | POREX30kg/m3 | 30/01/01 | 0.008  |
| 18 | 7181     | POLIOL 9312                      | NO   | POLIOL       | 01/01/01 | 2.000  |
| 18 | 7182     | ISOCIANATO 500 H25C              | NO   | ISOCIANATO   | 01/01/01 | 2.000  |



FAMILIA: FRÍO

FECHA: 20/09/12

MODELO: 75351

PESO(Kg): 205.042

DENOMINACION:  
ARMARIO MIXTO 700L + 700L 2P CON CERR.

ESCALA:  
1/20

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TOLERANCIAS GENERALES:  $\pm 0.5$  mm

|   |          |                               |    |               |          |        |
|---|----------|-------------------------------|----|---------------|----------|--------|
| 1 | 9705     | MONOBLOC CONSERVACION 700L.   | NO | VARIOS        | 01/01/01 | 19.500 |
| 2 | 705003P  | PLETINA INFERIOR BISAGRA      | NO | FE 5 ZINCADO  | 30/04/09 | 0.437  |
| 1 | 706002P  | REJILLA PROTECCION EVAPORADOR | NO | FE PLAST GRIS | 24/09/10 | 0.534  |
| 2 | 706003P  | PLETINA SUPERIOR BISAGRA      | NO | FE 5 ZINCADO  | 16/06/10 | 0.198  |
| 1 | 706012P  | MARCO POREX                   | NO | POREX         | 19/06/09 | 0.923  |
| 4 | 706020P  | EMPARRILLADO AF 2008          | NO | U 15 FE PLAST | 24/09/10 | 4.064  |
| 8 | 706089P  | SOPORTE EMPARRILLADO          | NO | INOX          | 06/10/08 | 0.005  |
| 1 | 746007M  | GRUPO CONGELACION 700L.       | NO | PL            | 16/09/11 | 22.750 |
| 2 | 746226P  | BURLETE PUERTA DOBLE AF       | NO | CAUCHO+IMAN   | 06/03/09 | 1.156  |
| 1 | 753402P  | REJILLA PROT.EVAP.CONGELACIÓN | NO | FE PLAST GRIS | 24/09/10 | 0.644  |
| 1 | 753412P  | MARCO POREX CONGELADOR        | NO | POREX         | 16/09/11 | 1.041  |
| 1 | C5120298 | MIRCRO INTERRUPTOR PUERTA     | NO | PP            | 16/09/11 | 0.025  |
| 2 | C5120719 | INDICADOR RED.ROJO LUZ        | NO | PL            | 08/06/10 | 0.008  |
| 2 | C5120729 | INTERRUPTOR RED.ROJO LUZ      | NO | PL            | 14/04/09 | 0.009  |
| 1 | C5322529 | PROGRAMADOR DIGITAL T2001AN   | NO | PP            | 09/06/10 | 0.278  |
| 1 | C5322559 | PROGRAMADOR CONGELACION 2 REL | NO | PP            | 16/09/11 | 0.279  |
| 2 | C5322569 | FRONTAL T2001                 | NO | PP            | 08/06/10 | 0.028  |
| 1 | C5421709 | RESISTENCIA SILICONA 5M 35W   | NO | SILICONA      | 16/09/11 | 0.108  |
| 8 | C5520619 | ESQUINA CONTORNO MARCO        | NO | PVC           | 22/08/11 | 0.011  |
| 4 | C6260511 | PATA INOX 130-200 (S_F)       | NO | INOX          | 01/01/09 | 0.320  |
| 4 | C6262001 | BISAGRA TORSION               | NO | ZAMAK         | 13/03/09 | 0.190  |
| 2 | C6262289 | CERRADURA PARA PUERTA         | NO | Fe CROMADO    | 25/11/10 | 0.229  |



FAMILIA: FRÍO

FECHA: 20/09/12

MODELO: 75351

PESO(Kg): 205.042

DENOMINACION:  
ARMARIO MIXTO 700L + 700L 2P CON CERR.

ESCALA:  
1/20

MATERIAL:  
INOX

CODIGO:  
75351



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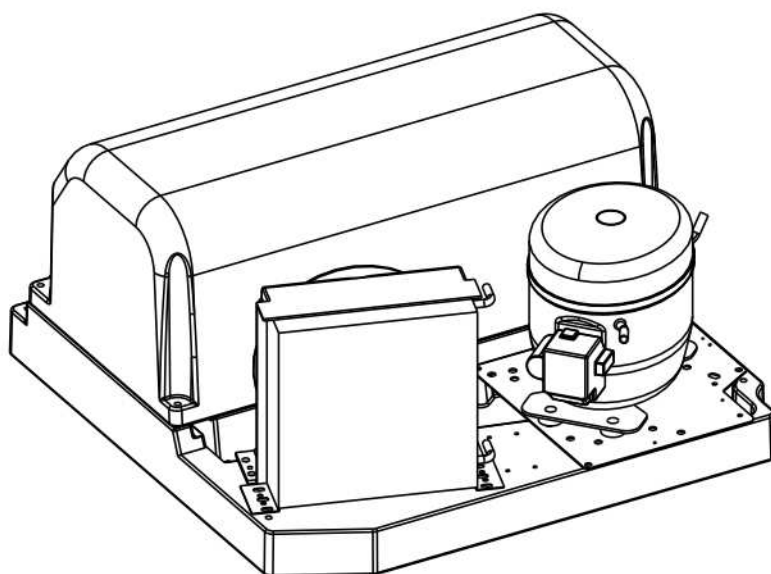
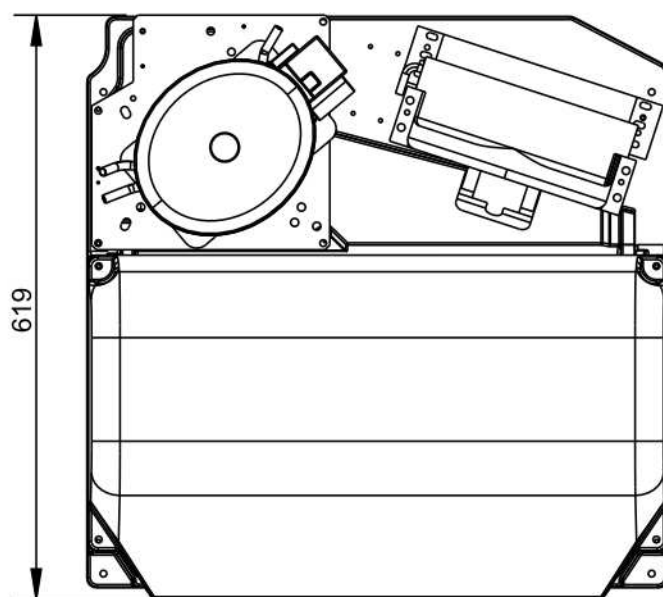
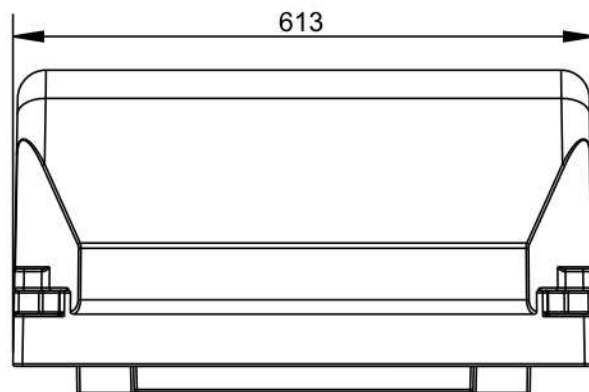
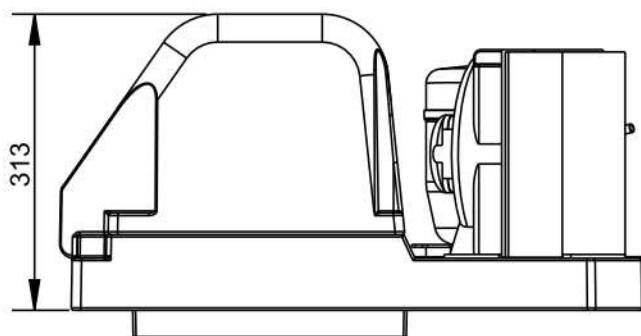
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Notificado  
**0099**

FUNDADA EN 1876  
**MASBAGA**  
GRANDES COCINAS

**EURAST**

**mac-fri**

TOLERANCIAS GENERALES:  $\pm 0.5$  mm



POTENCIA: 400W - 220V/I  
R134A - 290 GR.  
LOW:2Bar HIGH:15Bar  
IP20 CLIM.CLASS 5  
SR.ST24PX11



FAMILIA: FRÍO 2009

FECHA: 01/01/01

MODELO: 7050

PESO(Kg): 19.500

DENOMINACION:  
MONOBLOC CONSERVACION 700L.

ESCALA:  
1/8

MATERIAL:  
VARIOS

CODIGO:  
9705



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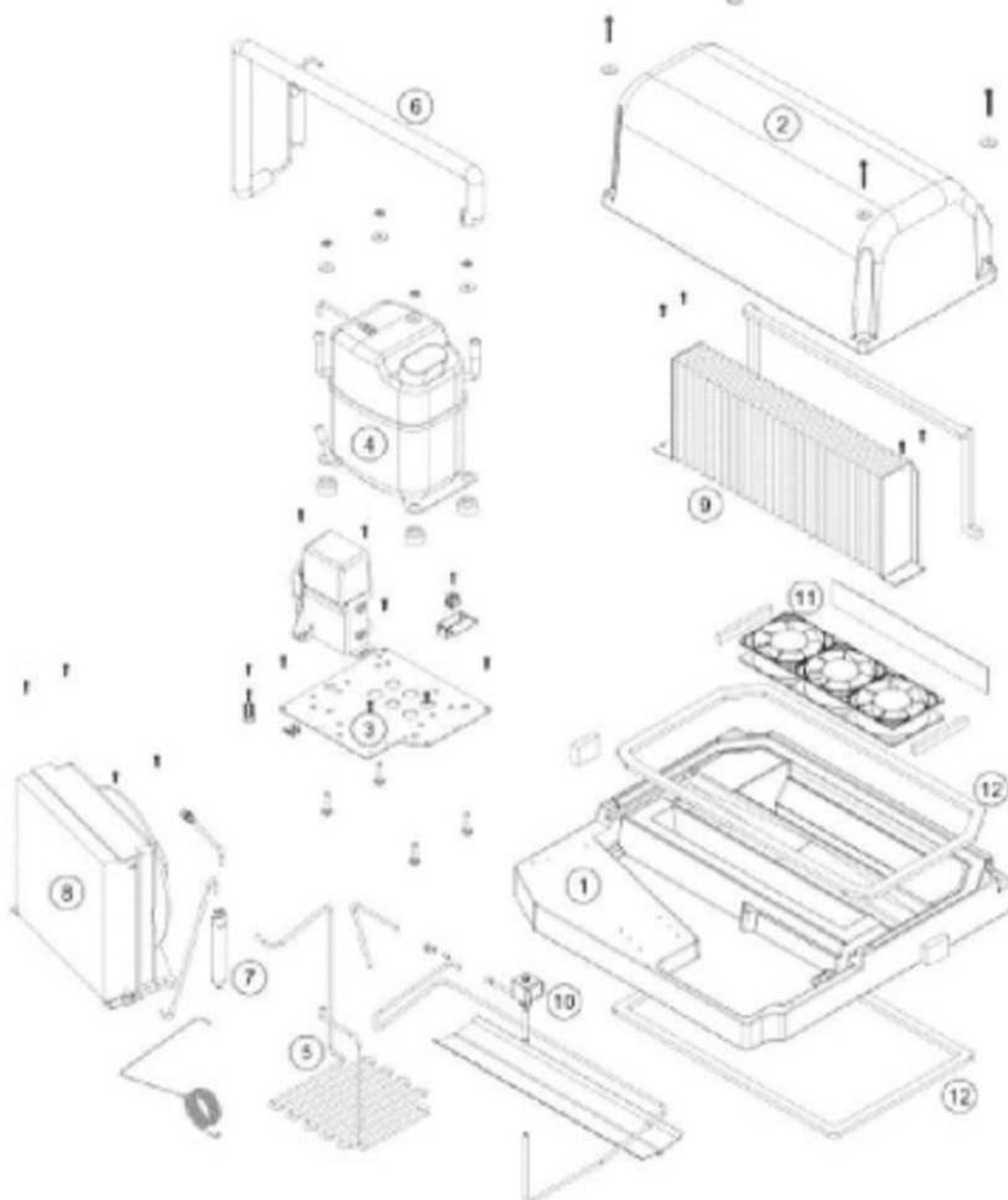
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**MASBAGA**  
GRANDES COCINAS

**EURAST**

**mac-fri**

TOLERANCIAS GENERALES:  $\pm 0.5$  mm

| Pos.<br>Req. | Codice<br>Code - Kode | Q.  | Descrizione                              | I | Description                        | GB | Denominaciones                 | E |
|--------------|-----------------------|-----|------------------------------------------|---|------------------------------------|----|--------------------------------|---|
| 1            | 1.2.087               | 1   | Base                                     |   | Base                               |    | Base                           |   |
| 2            | 1.2.088               | 1   | Carenatura                               |   | Flushing                           |    | Carenado                       |   |
| 3            | 1.2.107               | 1   | Basamento compressore                    |   | Base compressor                    |    | Base del compresor             |   |
| 4            | 2.1.003               | 1   | Compressore ST24 PL                      |   | Compressor ST24 PL                 |    | Compresor ST24 PL              |   |
| 4            | 2.1.018               | 1   | Compressore ST24 PH                      |   | Compressor ST24 PH                 |    | Compresor ST24 PH              |   |
| 4            | 2.1.025               | 1   | Compressore ST24 NL                      |   | Compressor ST24 NL                 |    | Compresor ST24 NL              |   |
| 4            | 2.1.029               | 1   | Compressore ST24 NH                      |   | Compressor ST24 NH                 |    | Compresor ST24 NH              |   |
| 5            | 2.3.090               | 1   | Tubo compressore - condensatore          |   | Compressor - condense tube         |    | Tubo compresor - condensador   |   |
| 6            | 2.3.093               | 1   | Tubo aspirazione ST24 PL                 |   | Aspirate tube ST24 PL              |    | Tubo de aspiracion ST24 PL     |   |
| 6            | 2.3.094               | 1   | Tubo aspirazione ST24 PH                 |   | Aspirate tube ST24 PH              |    | Tubo de aspiracion ST24 PH     |   |
| 6            | 2.3.095               | 1   | Tubo aspirazione ST24 NL                 |   | Aspirate tube ST24 NL              |    | Tubo de aspiracion ST24 NL     |   |
| 6            | 2.3.096               | 1   | Tubo aspirazione ST24 NH                 |   | Aspirate tube ST24 NH              |    | Tubo de aspiracion ST24 NH     |   |
| 7            | 2.3.010               | 1   | Filtro ST24 PL ST24 PH                   |   | Filter ST24 PL ST24 PH             |    | Filtro ST24 PL ST24 PH         |   |
| 7            | 2.3.025               | 1   | Filtro ST24 NL ST24 NH                   |   | Filter ST24 NL ST24 NH             |    | Filtro ST24 NL ST24 NH         |   |
| 8            | 2.3.087               | 1   | Condensatore ST24 PL                     |   | Condenser ST24 PL                  |    | Condensador ST24 PL            |   |
| 8            | 2.3.088               | 1   | Condensatore ST24 PH ST24 NL             |   | Condenser ST24 PH ST24 NL          |    | Condensador ST24 PH ST24 NL    |   |
| 8            | 2.3.089               | 1   | Condensatore ST24 NH                     |   | Condenser ST24 NH                  |    | Condensador ST24 NH            |   |
| 9            | 2.3.167               | 1   | Evaporatore ST24 PL ST24 NL              |   | Evaporator ST24 PL ST24 NL         |    | Evaporador ST24 PL ST24 NL     |   |
| 9            | 2.3.168               | 1   | Evaporatore ST24 PH ST24 NH              |   | Evaporator ST24 PH ST24 NH         |    | Evaporador ST24 PH ST24 NH     |   |
| 10           | 4.3.082               | 1   | Bobina valvola gas calda ST24 PL ST24 PH |   | Hot gas valve coil ST24 PL ST24 PH |    | Bobina valvula ST24 PL ST24 PH |   |
| 10           | 4.3.078               | 1   | Bobina valvola gas calda ST24 NL ST24 NH |   | Hot gas valve coil ST24 NL ST24 NH |    | Bobina valvula ST24 NL ST24 NH |   |
| 11           | 4.3.075               | 3   | Ventilatore                              |   | Ventilator                         |    | Ventilador                     |   |
| 12           | 5.5.034               | 3,5 | Guarnizione 22x9                         |   | Trimring 22x9                      |    | Guarnicion 22x9                |   |



FAMILIA: FRÍO 2009

FECHA: 01/01/01

MODELO: 7050

PESO(Kg): 19.500

DENOMINACION:  
MONOBLOC CONSERVACION 700L.

ESCALA:  
1/8

MATERIAL:  
VARIOS

CODIGO:  
9705



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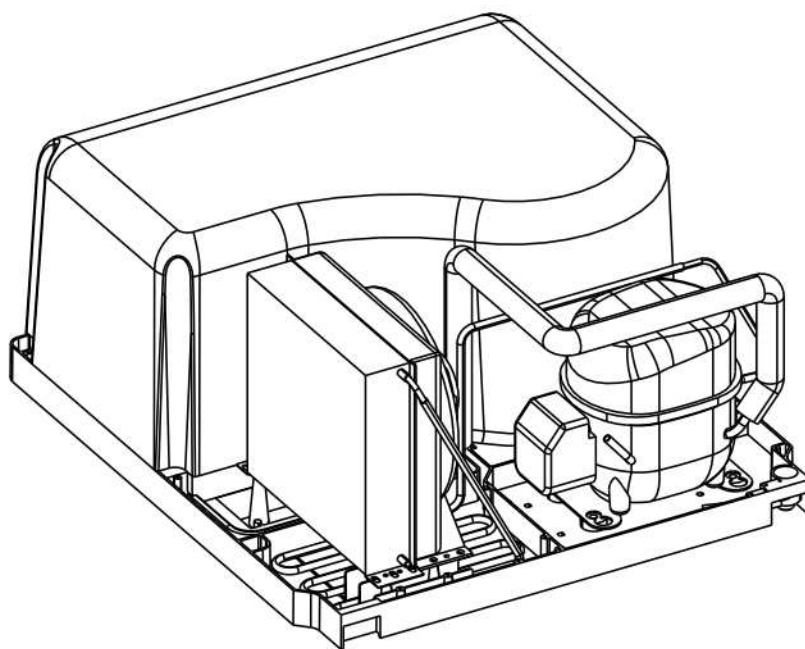
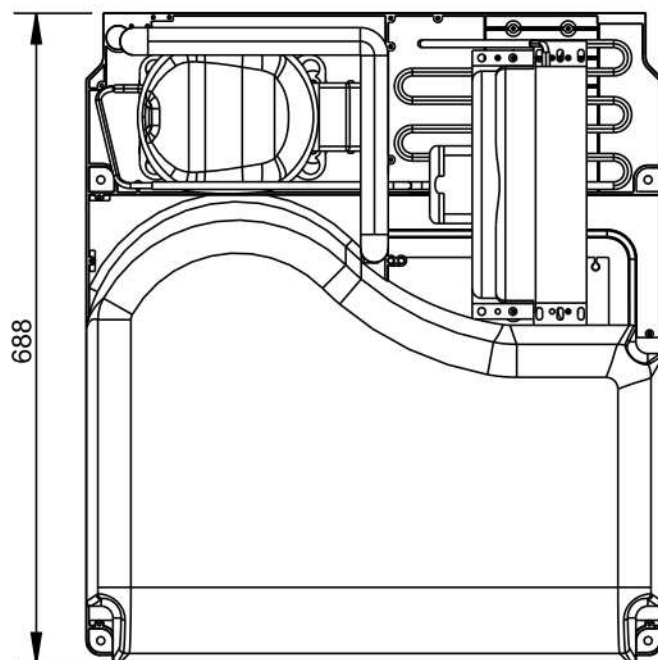
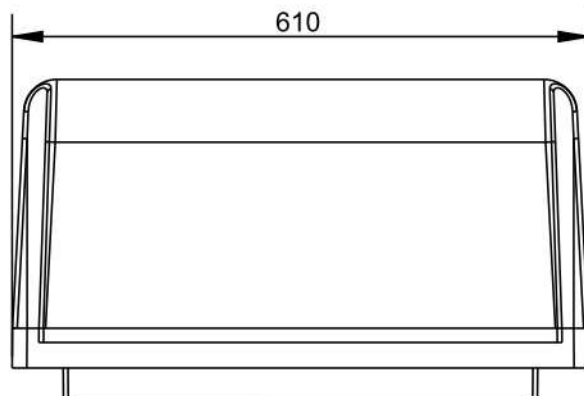
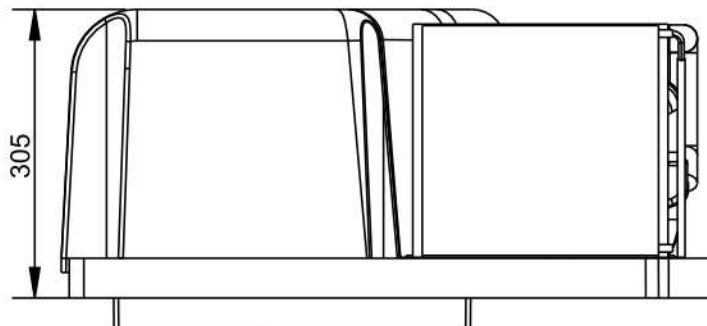
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FUNDADA EN 1876  
**MASBAGA**  
GRANDES COCINAS

**EURAST**

**mac-fri**

TOLERANCIAS GENERALES:  $\pm 0.5$  mm



POTENCIA: 704W-220V/I  
R404A-380 GR.  
LOW:3Bar HIGH:25Bar  
IP20CLIM.CLASS 5  
SR.ST54YNLR



FAMILIA: AF 2008

FECHA: 16/09/11

MODELO: 746/4

PESO(Kg): 22.750

DENOMINACION:  
GRUPO CONGELACION 700L.

ESCALA:  
1/8

MATERIAL:  
PL

CODIGO:  
746007M



**AENOR**  
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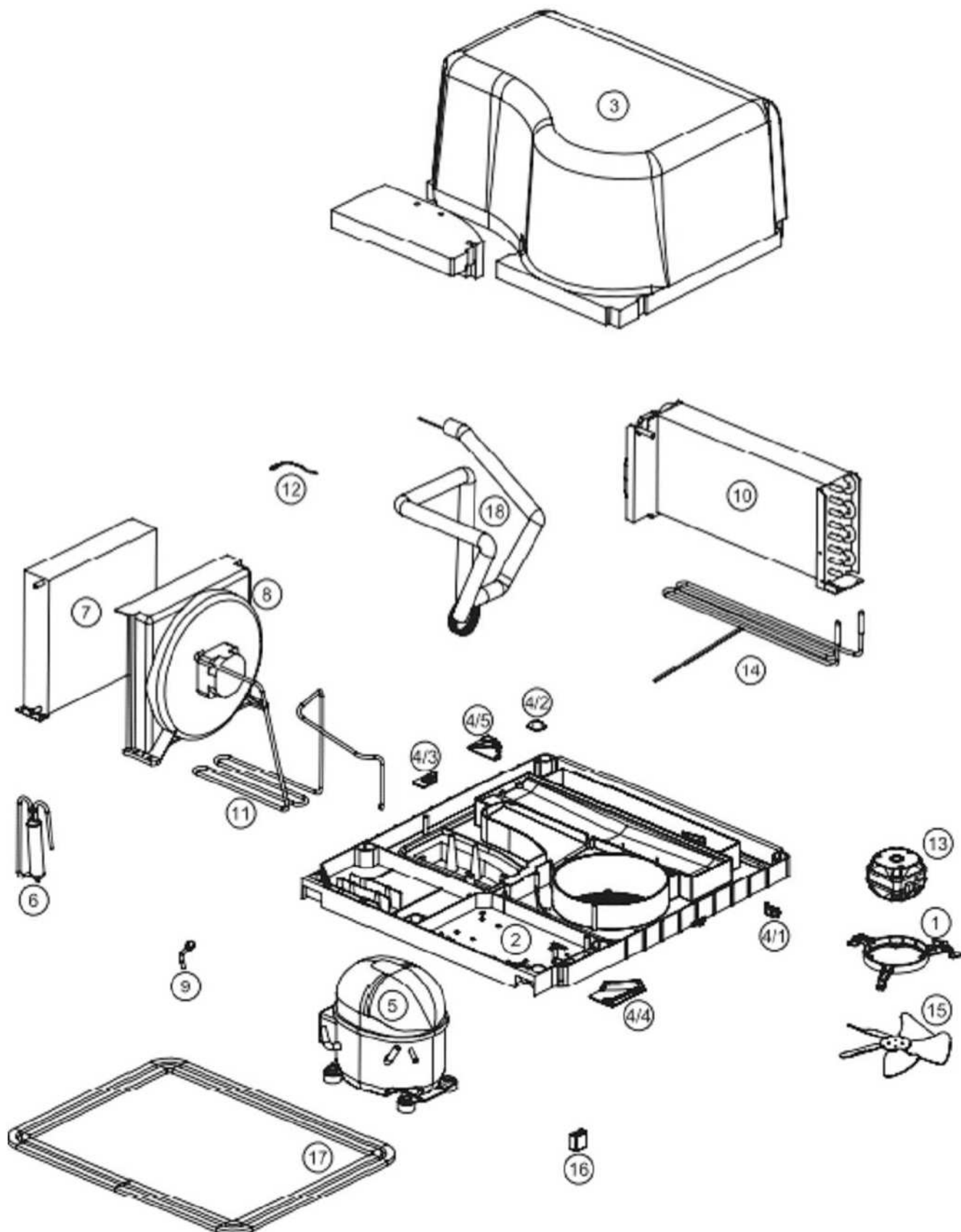
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TOLERANCIAS GENERALES:  $\pm 0.5$  mm



FAMILIA: AF 2008

FECHA: 16/09/11

MODELO: 746/4

PESO(Kg): 22.750

DENOMINACION:  
GRUPO CONGELACION 700L.

ESCALA:  
1/8

MATERIAL:  
PL

CODIGO:  
746007M



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FUNDADA EN 1876  
**MASBAGA**  
GRANDES COCINAS

**EURAST**

**mac-fri**

TOLERANCIAS GENERALES: ± 0.5 mm

| Rif. / Ref. | Descrizione                                                                                            | Description                                                                          |
|-------------|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 1           | Supporto ventilatore evaporatore                                                                       | Evaporator fan support                                                               |
| 2           | Base                                                                                                   | Base                                                                                 |
| 3           | Copertura                                                                                              | Cover                                                                                |
| 4/1         | Piastrina bloccaggio copertura PD                                                                      | Cover locking plate PD                                                               |
| 4/2         | Piastrina bloccaggio copertura PS                                                                      | Cover locking plate PS                                                               |
| 4/3         | Piastrina bloccaggio copertura AS                                                                      | Cover locking plate AS                                                               |
| 4/4         | Piastrina bloccaggio copertura AD                                                                      | Cover locking plate AD                                                               |
| 4/5         | Piastrina bloccaggio copertura AC                                                                      | Cover locking plate AC                                                               |
| 5           | Compressore PL-PLR<br>Compressore PH-PHR<br>Compressore NLR<br>Compressore NHR                         | PL-PLR Compressor<br>PH-PHR Compressor<br>NLR Compressor<br>NHR Compressor           |
| 6           | Filtro deidratore PL-PLR-PH-PHR<br>Filtro deidratore NLR-NHR                                           | Dryer filter PL-PLR-PH-PHR<br>Dryer filter NLR-NHR                                   |
| 7           | Condensatore PL-PLR<br>Condensatore PH-PHR<br>Condensatore NLR-NHR                                     | PL-PLR Condenser<br>PH-PHR Condenser<br>NLR-NHR Condenser                            |
| 8           | Gruppo elettroventilante PL-PLR-PH-PHR<br>Gruppo elettroventilante NLR<br>Gruppo elettroventilante NHR | PL-PLR-PH-PHR fan group<br>NLR fan group<br>NHR fan group 18W 34"                    |
| 9           | Valvola di carica Schrader con tubo                                                                    | Schrader valve with pipe                                                             |
| 10          | Evaporatore PL-PLR<br>Evaporatore PH-PHR-NLR<br>Evaporatore NHR                                        | PL-PLR painted evaporator<br>PH-PHR-NLR painted evaporator<br>NHR painted evaporator |
| 11          | Serpentina evaporaz. condensa PL-PLR-PH-PHR-NLR<br>Serpentina evaporaz. condensa NHR                   | PL-PLR-PH-PHR-NLR Evaporating condense pipe<br>NHR Evaporating condense pipe         |
| 12          | Sonda termostato                                                                                       | Thermostat probe                                                                     |
| 13          | Motore 230V 43/10W                                                                                     | Motor 14/10W                                                                         |
| 14          | Resistenza sbrinamento PLR-PHR<br>Resistenza sbrinamento NLR-NHR                                       | PLR-PHR Defrosting heater<br>NLR-NHR Defrosting heater                               |
| 15          | Ventola aspirante PL-PLR-PH-PHR<br>Ventola aspirante NLR-NHR                                           | PL-PLR-PH-PHR Aspirating fan<br>NLR-NHR Aspirating fan                               |
| 16          | Connettore 6 vie portamaschio serie 6,3                                                                | 6 way connector                                                                      |
| 17          | Guarnizione Armacell 12x8                                                                              | Armacell 12x8 gasket                                                                 |
| 18          | Tubo aspirazione PL-PLR<br>Tubo aspirazione PH-PHR<br>Tubo aspirazione NLR<br>Tubo aspirazione NHR     | PL-PLR Suction pipe<br>PH-PHR Suction pipe<br>NLR Suction pipe<br>NHR Suction pipe   |



FAMILIA: AF 2008

FECHA: 16/09/11

MODELO: 746/4

PESO(Kg): 22.750

DENOMINACION:  
GRUPO CONGELACION 700L.

ESCALA:  
1/8

MATERIAL:  
PL

CODIGO:  
746007M



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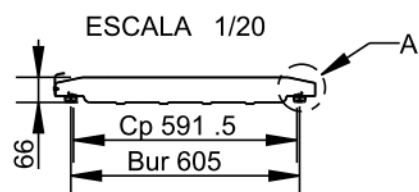
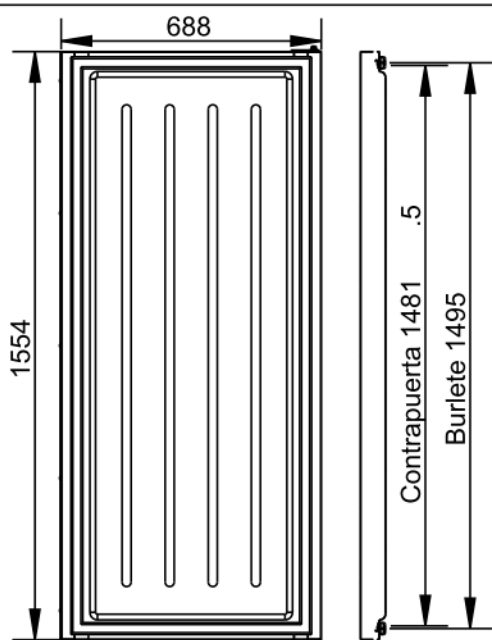
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Notificado  
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**MASBAGA**  
GRANDES COCINAS

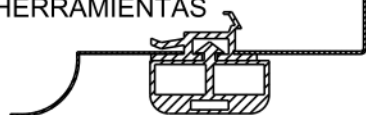
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TOLERANCIAS GENERALES:  $\pm 0.5$  mm

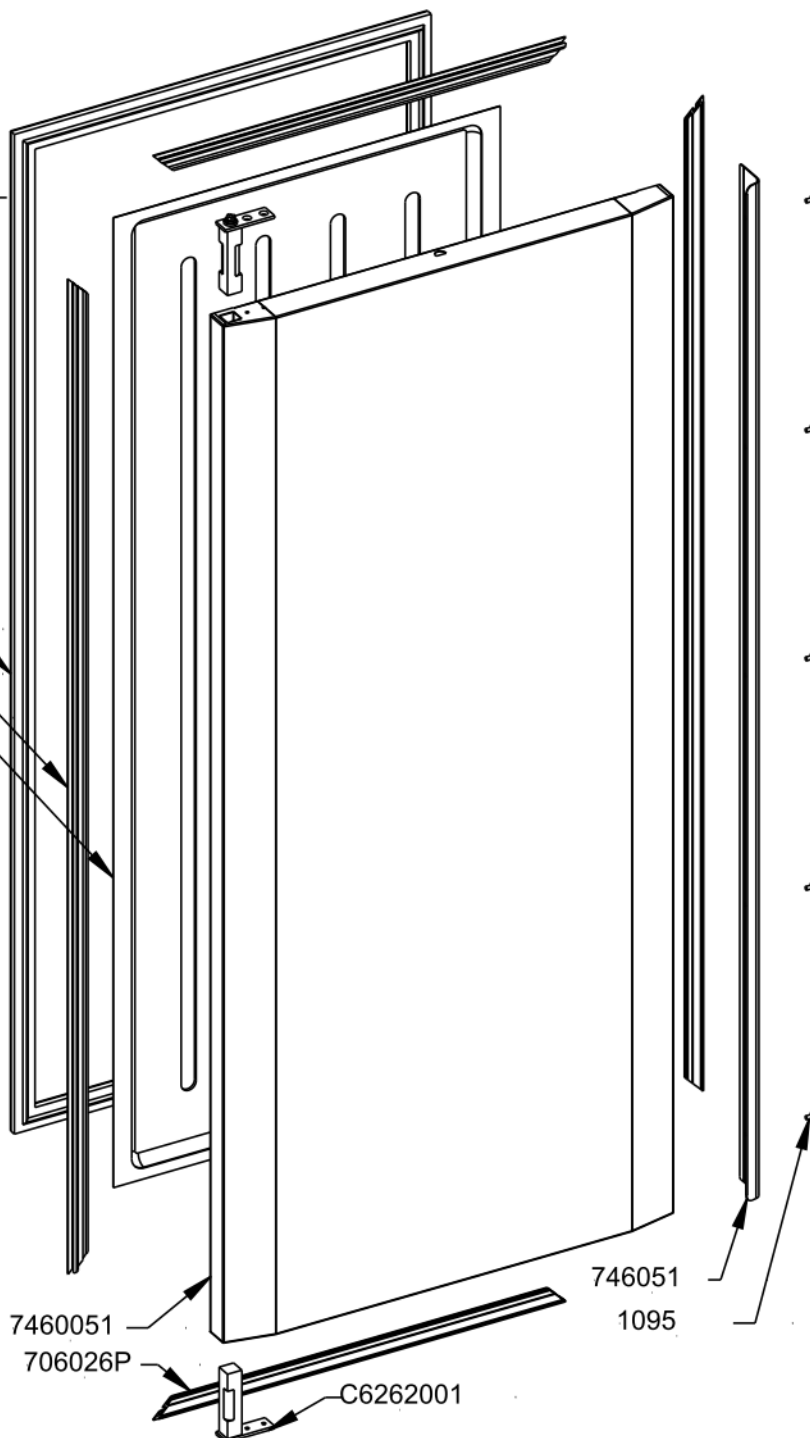


DETALLE A  
ESCALA 1/2  
BURLETE DESMONTABLE  
SIN HERRAMIENTAS



| QT | COD      | DESCRIPCION                   |
|----|----------|-------------------------------|
| 5  | 1095     | TORNILLO M-5X10 TLR INOX      |
| 4  | 7181     | POLIOL 9312                   |
| 4  | 7182     | ISOCIANATO 500 H25C           |
| 1  | 746018   | CONTRAPUERTA AF DOBLE         |
| 1  | 746051   | TIRADOR PUERTA ARM. DOBLE     |
| 1  | 7460051  | PUERTA DOBLE AF CON CERRADURA |
| 2  | 706026P  | PERFIL HORIZONTAL PUERTA      |
| 2  | 746026P  | PERFIL VERTICAL PUERTA DOBLE  |
| 1  | 746226P  | BURLETE PUERTA DOBLE AF       |
| 2  | C6262001 | BISAGRA TORSION               |

746226P  
746026P  
746018



TIEMPO INYECCIÓN: 5.8"



FAMILIA: FRÍO 2009

FECHA: 20/09/12

MODELO: 74601

PESO(Kg): 16.335

DENOMINACION:  
C.PUERTA DOBLE AF CON CERRADURA

ESCALA:  
1/10

MATERIAL:  
INOX

CODIGO:  
7460051M



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**0370**

**AENOR**  
Organismo  
Notificado  
**0099**



TOLERANCIAS GENERALES:  $\pm 0.5$  mm

| QT | COD      | DESCRIPCION                   | FAB. | MATERIAL    | DATA     | PESO  |
|----|----------|-------------------------------|------|-------------|----------|-------|
| 1  | 746018   | CONTRAPUERTA AF DOBLE         | SÍ   | INOX 0.6    | 06/03/09 | 4.474 |
| 1  | 746051   | TIRADOR PUERTA ARM. DOBLE     | SÍ   | INOFER 1.2  | 28/06/10 | 1.207 |
| 1  | 7460051  | PUERTA DOBLE AF CON CERRADURA | SÍ   | INOFER 0.8  | 20/09/12 | 8.566 |
| 2  | 706026P  | PERFIL HORIZONTAL PUERTA      | SÍ   | PVC GRIS    | 20/02/09 | 0.077 |
| 2  | 746026P  | PERFIL VERTICAL PUERTA DOBLE  | SÍ   | PVC GRIS    | 20/02/09 | 0.192 |
| 5  | 1095     | TORNILLO M-5X10 TLR INOX      | NO   | INOX        | 01/01/09 | 0.003 |
| 4  | 7181     | POLIOL 9312                   | NO   | POLIOL      | 01/01/01 | 2.000 |
| 4  | 7182     | ISOCIANATO 500 H25C           | NO   | ISOCIANATO  | 01/01/01 | 2.000 |
| 1  | 746226P  | BURLETE PUERTA DOBLE AF       | NO   | CAUCHO+IMAN | 06/03/09 | 1.156 |
| 2  | C6262001 | BISAGRA TORSION               | NO   | ZAMAK       | 13/03/09 | 0.190 |



FAMILIA: FRÍO 2009

FECHA: 20/09/12

MODELO: 74601

PESO(Kg): 16.335

DENOMINACION:  
C.PUERTA DOBLE AF CON CERRADURA

ESCALA:  
1/20

MATERIAL:  
INOX

CODIGO:  
7460051M



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Notificado  
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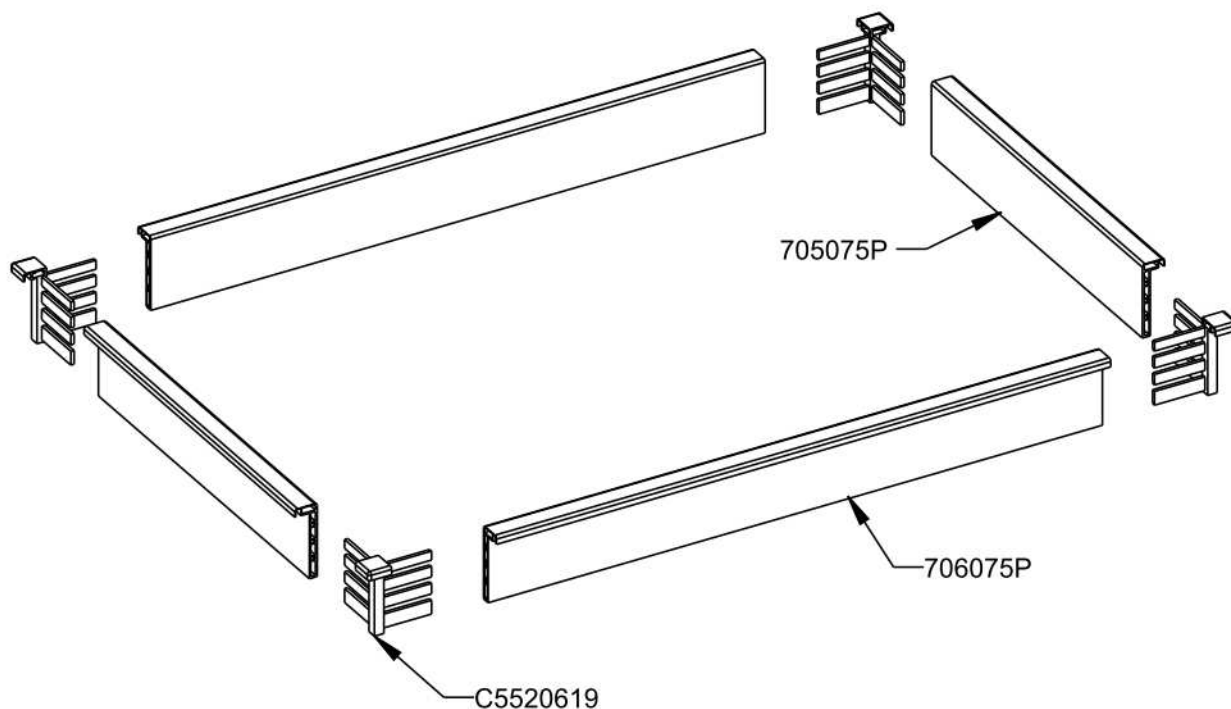
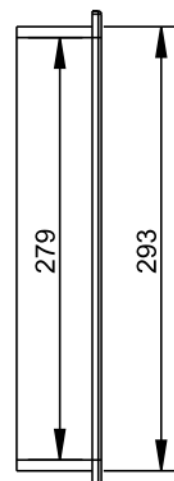
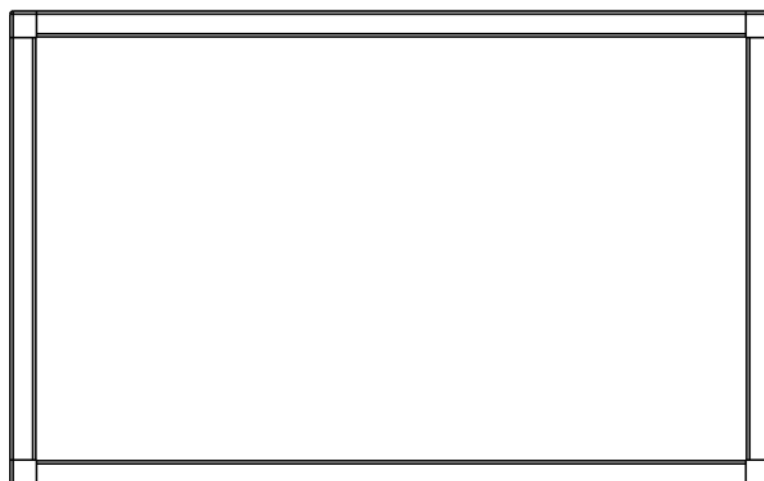
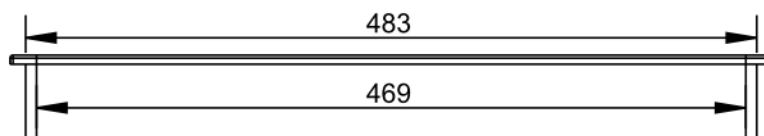
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**MASBAGA**  
GRANDES COCINAS

**EURAST**

**mac-fini**

TOLERANCIAS GENERALES:  $\pm 0.5$  mm

| QT | COD      | DESCRIPCION                  | FAB. | MATERIAL  | DATA     | PESO  |
|----|----------|------------------------------|------|-----------|----------|-------|
| 2  | 705075P  | PERFIL LONGITUDINAL AF I 279 | SI   | PVC       | 22/08/11 | 0.054 |
| 2  | 706075P  | PERFIL TRANSVERSAL AF I 469  | SI   | PVC       | 22/08/11 | 0.090 |
| 1  | 706075PM | CONJUNTO MARCO TECHO AF      | SI   | PVC NEGRO | 22/08/11 | 0.331 |
| 4  | C5520619 | ESQUINA CONTORNO MARCO       | NO   | PVC       | 22/08/11 | 0.011 |



FAMILIA: FRÍO 2009

FECHA: 22/08/11

MODELO: 7060

PESO(Kg): 0.331

DENOMINACION:  
CONJUNTO MARCO TECHO AF

ESCALA:  
1/5

MATERIAL:  
PVC NEGRO

CODIGO:  
706075PM



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Organismo  
Notificado  
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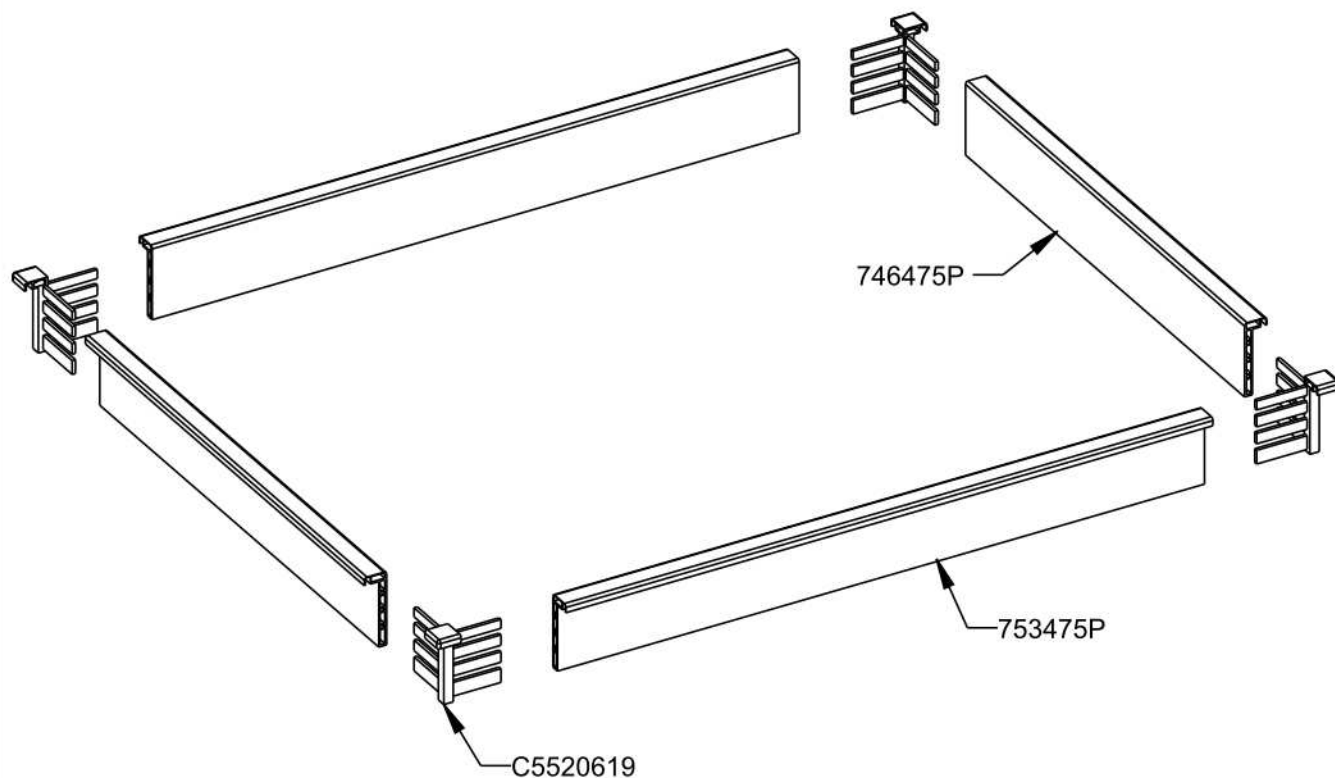
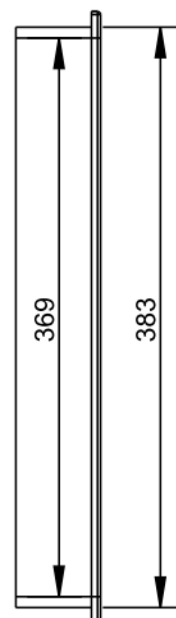
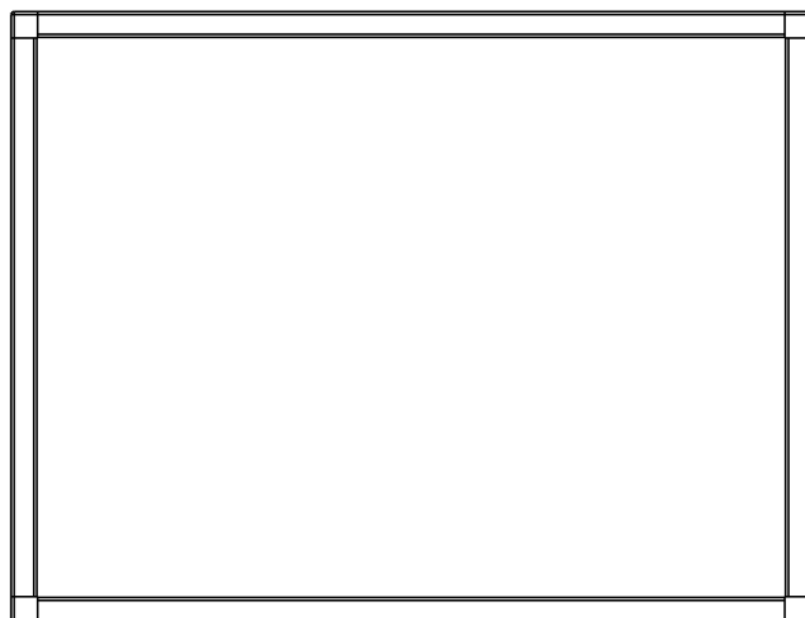
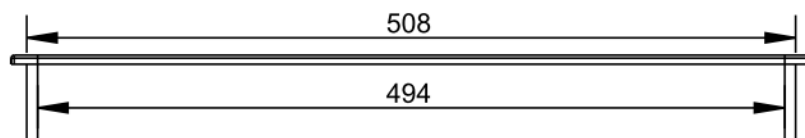
FUNDADA EN 1876  
**MASBAGA**  
GRANDES COCINAS

**EURAST**

**mac-fm**

TOLERANCIAS GENERALES:  $\pm 0.5$  mm

| QT | COD      | DESCRIPCION                    | FAB | MATERIAL  | DATA     | PESO  |
|----|----------|--------------------------------|-----|-----------|----------|-------|
| 2  | 746475P  | PERFIL LONGITUDINAL CONG L 369 | SÍ  | PVC       | 16/09/11 | 0.071 |
| 2  | 753475P  | PERFIL TRANSVERSAL CONG L 494  | SÍ  | PVC       | 16/09/11 | 0.095 |
| 1  | 753475PM | CONJUNTO MARCO TECHO CONG.     | SÍ  | PVC NEGRO | 16/09/11 | 0.375 |
| 4  | C5520619 | ESQUINA CONTORNO MARCO         | NO  | PVC       | 22/08/11 | 0.011 |



FAMILIA: FRÍO 2009

FECHA: 16/09/11

MODELO: 7534

PESO(Kg): 0.375

DENOMINACION:  
CONJUNTO MARCO TECHO CONG.

ESCALA:  
1/5

MATERIAL:  
PVC NEGRO

CODIGO:  
753475PM



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Notificado  
**0370**

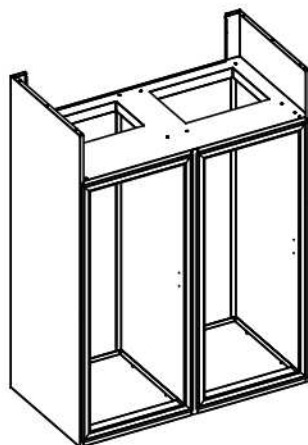
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**0099**

FUNDADA EN 1878  
**MASBAGA**  
GRANDES COCINAS

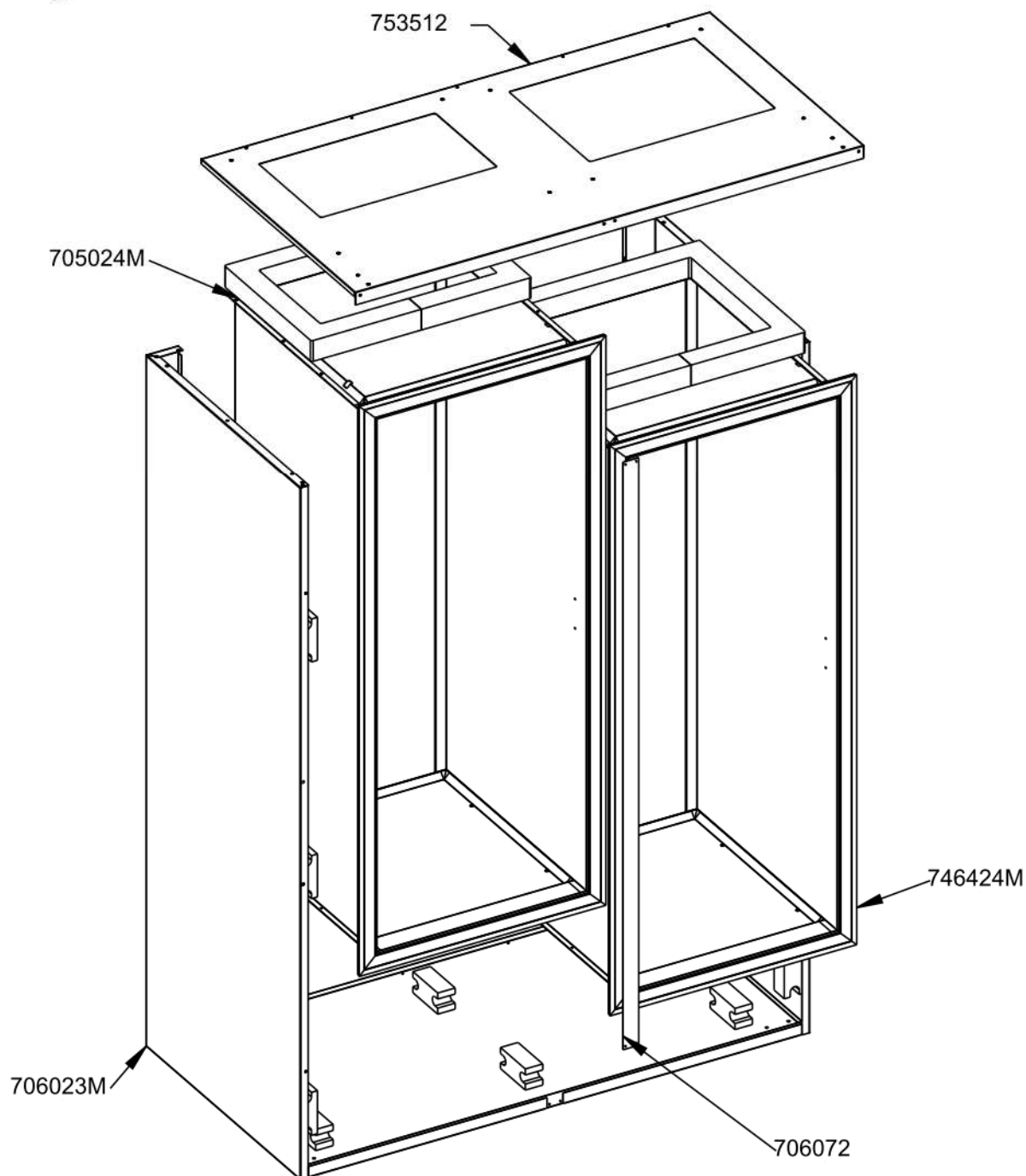
**EURAST**

**mac-fini**

TOLERANCIAS GENERALES:  $\pm 0.5$  mm



| QT | COD     | DESCRIPCION                 |
|----|---------|-----------------------------|
| 1  | 706023M | CUBA EXTERIOR 1400X800      |
| 1  | 705024M | CUBA INTERIOR 700 L.        |
| 1  | 746424M | CUBA INTERIOR CONG.700 L.   |
| 10 | 7182    | ISOCIANATO 500 H25C         |
| 1  | 706072  | MONTANTE EXTERIOR VERTICAL  |
| 10 | 7181    | POLIOL 9312                 |
| 1  | 753512  | TECHO AF CONS-CONG EXTERIOR |



FAMILIA: FRÍO 2009

FECHA: 16/09/11

MODELO: 753/5

PESO(Kg): 79.552

DENOMINACION:  
CUBA INYECTADA MIXTA 700+700L.

ESCALA:  
1/10

MATERIAL:  
INOX

CODIGO:  
753525M



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**MASBAGA**  
GRANDES COCINAS

**EURAST**

**mac-fini**

TOLERANCIAS GENERALES:  $\pm 0.5$  mm

| QT | COD      | DESCRIPCION                    | FAB. | MATERIAL     | DATA     | PESO   |
|----|----------|--------------------------------|------|--------------|----------|--------|
| 1  | 705021   | TECHO CUBETA AF SIMPLE SUPER   | SÍ   | INOX 0.6     | 22/02/10 | 1.354  |
| 2  | 705063   | BASE CUBETA AF SIMPLE SUPER    | SÍ   | INOX 0.6     | 22/02/10 | 2.030  |
| 2  | 705064   | TRASERO CUBETA AF. SIMPLE      | SÍ   | INOX 0.6     | 22/02/10 | 3.837  |
| 2  | 706008   | LATERAL EXTERIOR AF 800        | SÍ   | INOX 0.8     | 05/03/10 | 10.383 |
| 1  | 706013   | TRASERO EXTERIOR 1400L.        | SÍ   | GALVA 0.6    | 06/07/09 | 9.610  |
| 4  | 706025   | LATERAL INTERIOR CUBETA        | SÍ   | INOX 0.6     | 31/05/10 | 5.024  |
| 2  | 706058   | FRONTAL INFERIOR EXTERIOR      | SÍ   | INOX 0.8     | 22/02/10 | 0.166  |
| 1  | 706072   | MONTANTE EXTERIOR VERTICAL     | SÍ   | INOX 0.8     | 08/07/09 | 0.433  |
| 1  | 706080   | BASE AF DOBLE SUPER EXTERIOR   | SÍ   | GALVA 0.6    | 06/07/09 | 5.172  |
| 1  | 746421   | TECHO CUBETA CONGELADOR 1P     | SÍ   | INOX 0.6     | 26/02/10 | 1.105  |
| 1  | 753512   | TECHO AF CONS-CONG EXTERIOR    | SÍ   | GALVA 0.6    | 29/03/10 | 3.588  |
| 1  | 705024M  | CUBA INTERIOR 700 L.           | SÍ   | INOX         | 22/02/10 | 19.801 |
| 4  | 705071P  | IMAN 9.3 X 3.3 L=578           | SÍ   | IMAN NSN     | 30/04/09 | 0.057  |
| 1  | 706023M  | CUBA EXTERIOR 1400X800         | SÍ   | INOX         | 06/07/09 | 36.060 |
| 4  | 706071P  | IMAN 9.3 X 3.3 L=1480          | SÍ   | IMAN NSN     | 30/04/09 | 0.145  |
| 4  | 706072P  | PERFIL TAPA VERT.1545 A 45°    | SÍ   | PVC          | 10/07/09 | 0.111  |
| 2  | 706072PM | CONJUNTO MARCO MUEBLE AF       | SÍ   | PVC GRIS     | 07/07/09 | 1.610  |
| 4  | 706073P  | PERFIL MUEBLE VERT.1568 A 45°  | SÍ   | PVC          | 10/07/09 | 0.317  |
| 4  | 706272P  | PERFIL TAPA HORIZ.655 A 45°    | SÍ   | PVC          | 10/07/09 | 0.045  |
| 4  | 706273P  | PERFIL MUEBLE HORIZ.678 A 45°  | SÍ   | PVC          | 10/07/09 | 0.130  |
| 1  | 746424M  | CUBA INTERIOR CONG.700 L.      | SÍ   | INOX         | 16/09/11 | 19.669 |
| 1  | 753525M  | CUBA INYECTADA MIXTA 700+700L. | SÍ   | INOX         | 16/09/11 | 79.552 |
| 22 | 7178     | TACO CENTRADOR                 | NO   | POREX30kg/m3 | 30/01/01 | 0.008  |
| 10 | 7181     | POLIOL 9312                    | NO   | POLIOL       | 01/01/01 | 2.000  |
| 10 | 7182     | ISOCIANATO 500 H25C            | NO   | ISOCIANATO   | 01/01/01 | 2.000  |
| 1  | 706012P  | MARCO POREX                    | NO   | POREX        | 19/06/09 | 0.923  |
| 1  | 753412P  | MARCO POREX CONGELADOR         | NO   | POREX        | 16/09/11 | 1.041  |



FAMILIA: FRÍO 2009

FECHA: 16/09/11

MODELO: 753/5

PESO(Kg): 79.552

DENOMINACION:  
CUBA INYECTADA MIXTA 700+700L.

ESCALA:  
1/10

MATERIAL:  
INOX

CODIGO:  
753525M



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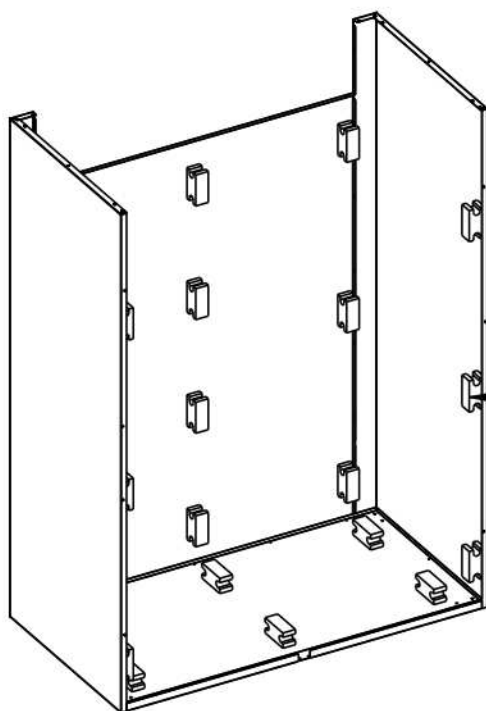
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**MASBAGA**  
GRANDES COCINAS

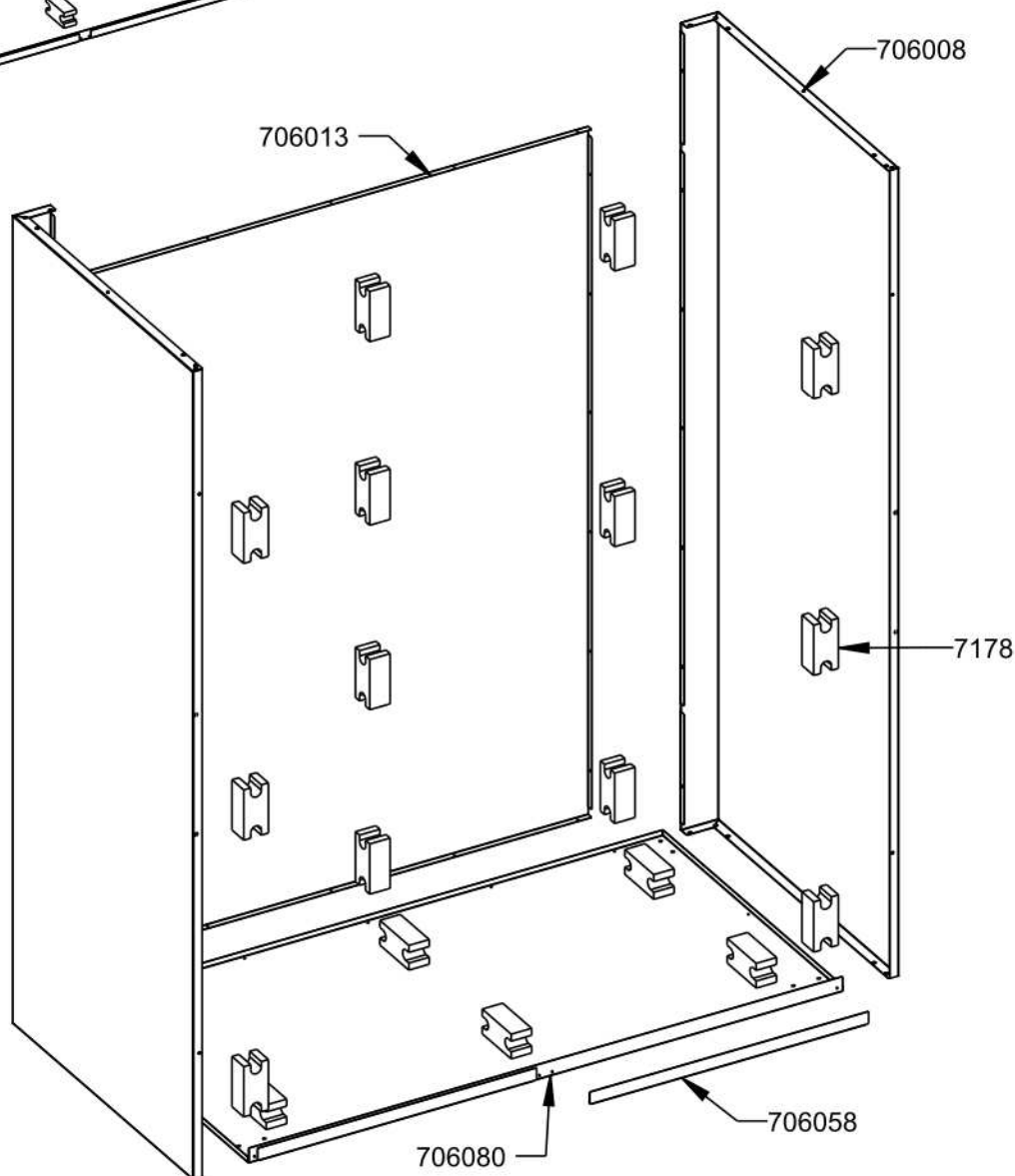
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TOLERANCIAS GENERALES:  $\pm 0.5$  mm



TACOS CENTRADOR:  
3 LATERAL DELANTE  
6 BASE 2+2+2  
10 TRASERO 3+4+3



| QT | COD    | DESCRIPCION                  |
|----|--------|------------------------------|
| 22 | 7178   | TACO CENTRADOR               |
| 2  | 706008 | LATERAL EXTERIOR AF 800      |
| 1  | 706013 | TRASERO EXTERIOR 1400L.      |
| 2  | 706058 | FRONTAL INFERIOR EXTERIOR    |
| 1  | 706080 | BASE AF DOBLE SUPER EXTERIOR |



FAMILIA: FRÍO 2009

FECHA: 06/07/09

MODELO: 7060

PESO(Kg): 36.060

DENOMINACION:  
CUBA EXTERIOR 1400X800

ESCALA:  
1/10

MATERIAL:  
INOX

CODIGO:  
706023M



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**0370**

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Notificado  
**0099**

FUNDADA EN 1878  
**MASBAGA**  
GRANDES COCINAS

**EURAST**

**mac-fini**

TOLERANCIAS GENERALES:  $\pm 0.5$  mm

| QT | COD    | DESCRIPCION                  | FAB. | MATERIAL     | DATA     | PESO   |
|----|--------|------------------------------|------|--------------|----------|--------|
| 2  | 706008 | LATERAL EXTERIOR AF 800      | SÍ   | INOFER 0.8   | 05/03/10 | 10.383 |
| 1  | 706013 | TRASERO EXTERIOR 1400L.      | SÍ   | GALVA 0.6    | 06/07/09 | 9.610  |
| 2  | 706058 | FRONTAL INFERIOR EXTERIOR    | SÍ   | INOFER 0.8   | 22/02/10 | 0.166  |
| 1  | 706080 | BASE AF DOBLE SUPER EXTERIOR | SÍ   | GALVA 0.6    | 06/07/09 | 5.172  |
| 22 | 7178   | TACO CENTRADOR               | NO   | POREX30kg/m3 | 01/01/01 | 0.008  |



FAMILIA: FRÍO 2009

FECHA: 06/07/09

MODELO: 7060

PESO(Kg): 36.060

DENOMINACION:  
CUBA EXTERIOR 1400X800

ESCALA:  
1/10

MATERIAL:  
INOX

CODIGO:  
706023M



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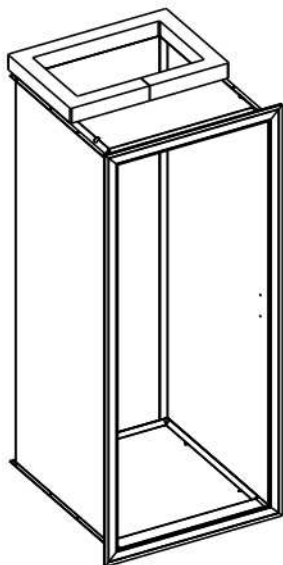
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FUNDADA EN 1878  
**MASBAGA**  
GRANDES COCINAS

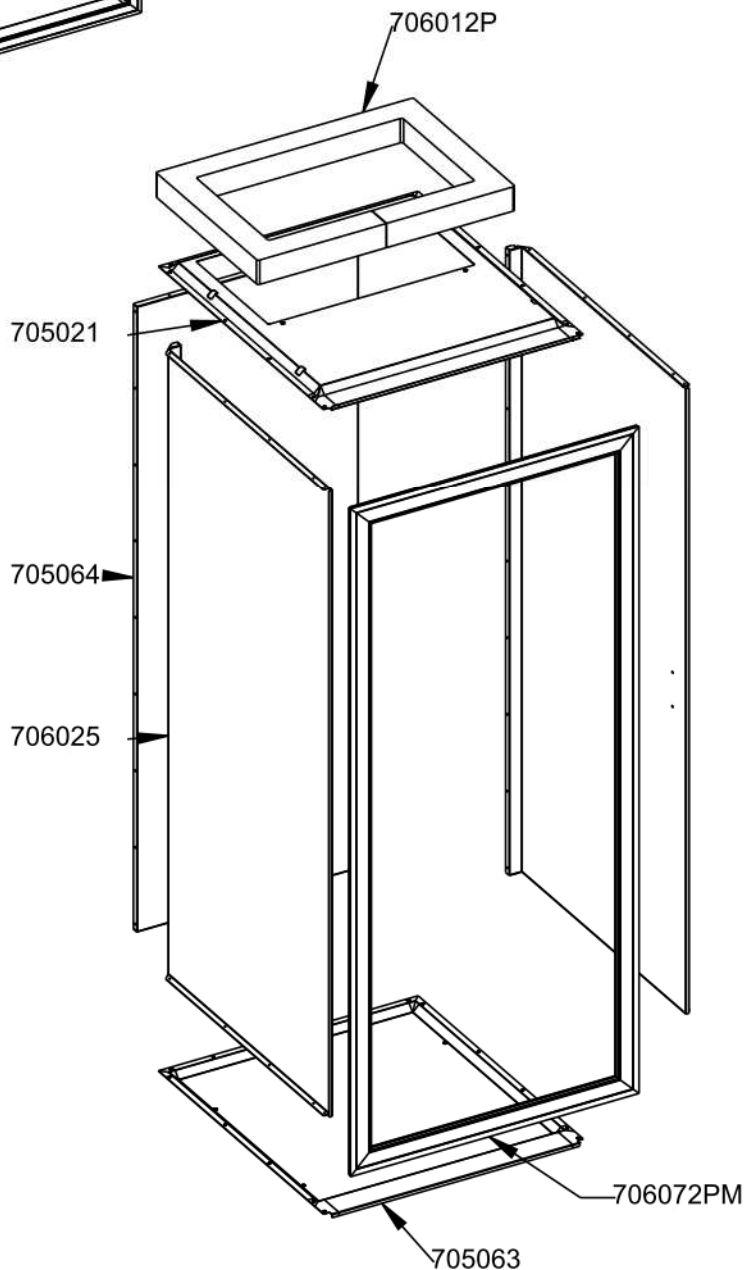
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TOLERANCIAS GENERALES:  $\pm 0.5$  mm



| QT | COD      | DESCRIPCION                  |
|----|----------|------------------------------|
| 1  | 705063   | BASE CUBETA AF SIMPLE SUPER  |
| 1  | 706072PM | CONJUNTO MARCO MUEBLE AF     |
| 2  | 706025   | LATERAL INTERIOR CUBETA      |
| 1  | 706012P  | MARCO POREX                  |
| 1  | 705021   | TECHO CUBETA AF SIMPLE SUPER |
| 1  | 705064   | TRASERO CUBETA AF. SIMPLE    |



FAMILIA: FRÍO 2009

FECHA: 22/02/10

MODELO: 7050

PESO(Kg): 19.801

DENOMINACION:  
CUBA INTERIOR 700 L.

ESCALA:  
1/10

MATERIAL:  
INOX

CODIGO:  
705024M



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TOLERANCIAS GENERALES:  $\pm 0.5$  mm

| QT | COD      | DESCRIPCION                   | FAB. | MATERIAL | DATA     | PESO   |
|----|----------|-------------------------------|------|----------|----------|--------|
| 1  | 705021   | TECHO CUBETA AF SIMPLE SUPER  | SÍ   | INOX 0.6 | 22/02/10 | 1.354  |
| 1  | 705063   | BASE CUBETA AF SIMPLE SUPER   | SÍ   | INOX 0.6 | 22/02/10 | 2.030  |
| 1  | 705064   | TRASERO CUBETA AF. SIMPLE     | SÍ   | INOX 0.6 | 22/02/10 | 3.837  |
| 2  | 706025   | LATERAL INTERIOR CUBETA       | SÍ   | INOX 0.6 | 31/05/10 | 5.024  |
| 1  | 705024M  | CUBA INTERIOR 700 L.          | SÍ   | INOX     | 22/02/10 | 19.801 |
| 2  | 705071P  | IMAN 9.3 X 3.3 L=578          | SÍ   | IMAN NSN | 30/04/09 | 0.057  |
| 2  | 706071P  | IMAN 9.3 X 3.3 L=1480         | SÍ   | IMAN NSN | 30/04/09 | 0.145  |
| 2  | 706072P  | PERFIL TAPA VERT.1545 A 45°   | SÍ   | PVC      | 10/07/09 | 0.111  |
| 1  | 706072PM | CONJUNTO MARCO MUEBLE AF      | SÍ   | PVC GRIS | 07/07/09 | 1.610  |
| 2  | 706073P  | PERFIL MUEBLE VERT.1568 A 45° | SÍ   | PVC      | 10/07/09 | 0.317  |
| 2  | 706272P  | PERFIL TAPA HORIZ.655 A 45°   | SÍ   | PVC      | 10/07/09 | 0.045  |
| 2  | 706273P  | PERFIL MUEBLE HORIZ.678 A 45° | SÍ   | PVC      | 10/07/09 | 0.130  |
| 1  | 706012P  | MARCO POREX                   | NO   | POREX    | 19/06/09 | 0.923  |



FAMILIA: FRÍO 2009

FECHA: 22/02/10

MODELO: 7050

PESO(Kg): 19.801

DENOMINACION:  
CUBA INTERIOR 700 L.

ESCALA:  
1/10

MATERIAL:  
INOX

CODIGO:  
705024M



**Applus<sup>®</sup>**  
LGA  
Organismo  
Notificado  
**0370**

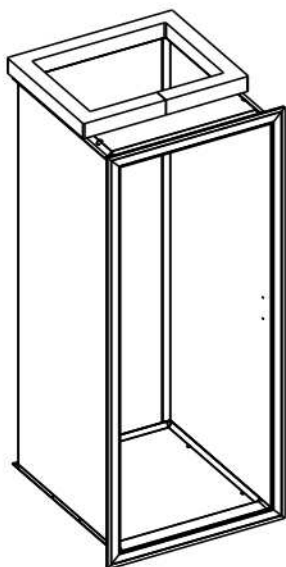
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Organismo  
Notificado  
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FUNDADA EN 1878  
**MASBAGA**  
GRANDES COCINAS

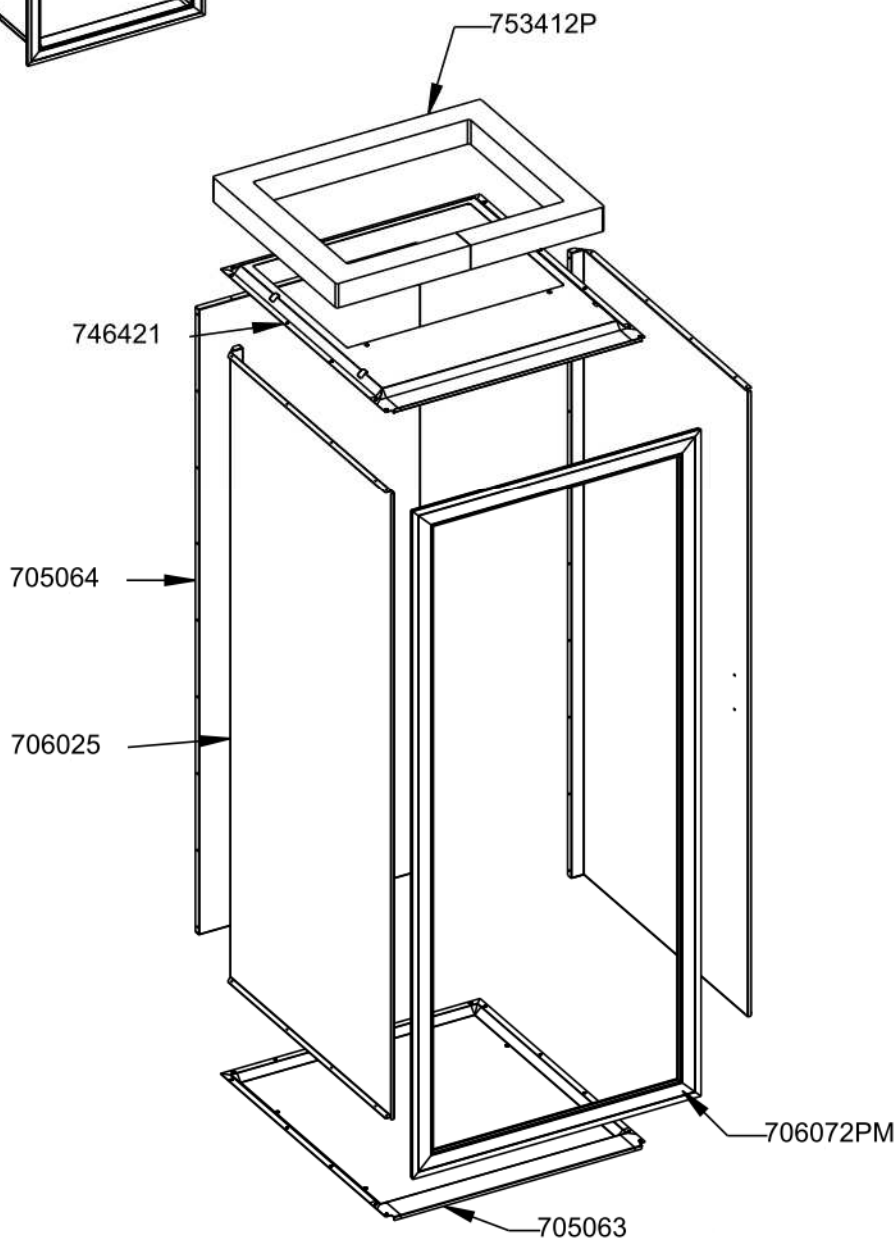
**EURAST**

**mac-fri**

TOLERANCIAS GENERALES:  $\pm 0.5$  mm



| QT | COD      | DESCRIPCION                 |
|----|----------|-----------------------------|
| 1  | 705063   | BASE CUBETA AF SIMPLE SUPER |
| 1  | 706072PM | CONJUNTO MARCO MUEBLE AF    |
| 2  | 706025   | LATERAL INTERIOR CUBETA     |
| 1  | 753412P  | MARCO POREX CONGELADOR      |
| 1  | 746421   | TECHO CUBETA CONGELADOR 1P  |
| 1  | 705064   | TRASERO CUBETA AF. SIMPLE   |



FAMILIA: FRÍO 2009

FECHA: 16/09/11

MODELO: 746/4

PESO(Kg): 19.669

DENOMINACION:  
CUBA INTERIOR CONG.700 L.

ESCALA:  
1/10

MATERIAL:  
INOX

CODIGO:  
746424M



**Applus<sup>®</sup>**  
LGA  
Organismo  
Notificado  
**0370**

**AENOR**  
Organismo  
Notificado  
**0099**

FUNDADA EN 1878  
**MASBAGA**  
GRANDES COCINAS

**EURAST**

**mac-fini**

TOLERANCIAS GENERALES:  $\pm 0.5$  mm

| QT | COD      | DESCRIPCION                   | FAB. | MATERIAL | DATA     | PESO   |
|----|----------|-------------------------------|------|----------|----------|--------|
| 1  | 705063   | BASE CUBETA AF SIMPLE SUPER   | SÍ   | INOX 0.6 | 22/02/10 | 2.030  |
| 1  | 705064   | TRASERO CUBETA AF. SIMPLE     | SÍ   | INOX 0.6 | 22/02/10 | 3.837  |
| 2  | 706025   | LATERAL INTERIOR CUBETA       | SÍ   | INOX 0.6 | 31/05/10 | 5.024  |
| 1  | 746421   | TECHO CUBETA CONGELADOR 1P    | SÍ   | INOX 0.6 | 26/02/10 | 1.105  |
| 2  | 705071P  | IMAN 9.3 X 3.3 L=578          | SÍ   | IMAN NSN | 30/04/09 | 0.057  |
| 2  | 706071P  | IMAN 9.3 X 3.3 L=1480         | SÍ   | IMAN NSN | 30/04/09 | 0.145  |
| 2  | 706072P  | PERFIL TAPA VERT.1545 A 45°   | SÍ   | PVC      | 10/07/09 | 0.111  |
| 1  | 706072PM | CONJUNTO MARCO MUEBLE AF      | SÍ   | PVC GRIS | 07/07/09 | 1.610  |
| 2  | 706073P  | PERFIL MUEBLE VERT.1568 A 45° | SÍ   | PVC      | 10/07/09 | 0.317  |
| 2  | 706272P  | PERFIL TAPA HORIZ.655 A 45°   | SÍ   | PVC      | 10/07/09 | 0.045  |
| 2  | 706273P  | PERFIL MUEBLE HORIZ.678 A 45° | SÍ   | PVC      | 10/07/09 | 0.130  |
| 1  | 746424M  | CUBA INTERIOR CONG.700 L.     | SÍ   | INOX     | 16/09/11 | 19.669 |
| 1  | 753412P  | MARCO POREX CONGELADOR        | NO   | POREX    | 16/09/11 | 1.041  |



FAMILIA: FRÍO 2009

FECHA: 16/09/11

MODELO: 746/4

PESO(Kg): 19.669

DENOMINACION:  
CUBA INTERIOR CONG.700 L.

ESCALA:  
1/10

MATERIAL:  
INOX

CODIGO:  
746424M



**Applus<sup>®</sup>**  
LGA  
Organismo  
Notificado  
**0370**

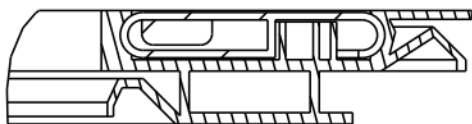
**AENOR**  
Organismo  
Notificado  
**0099**

FUNDADA EN 1878  
**MASBAGA**  
GRANDES COCINAS

**EURAST**

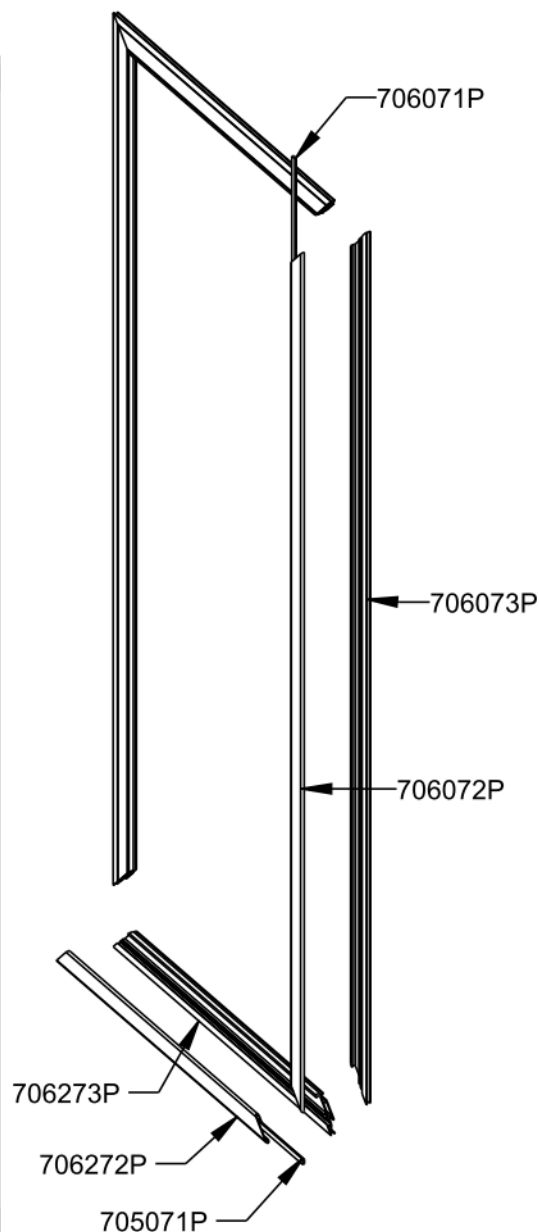
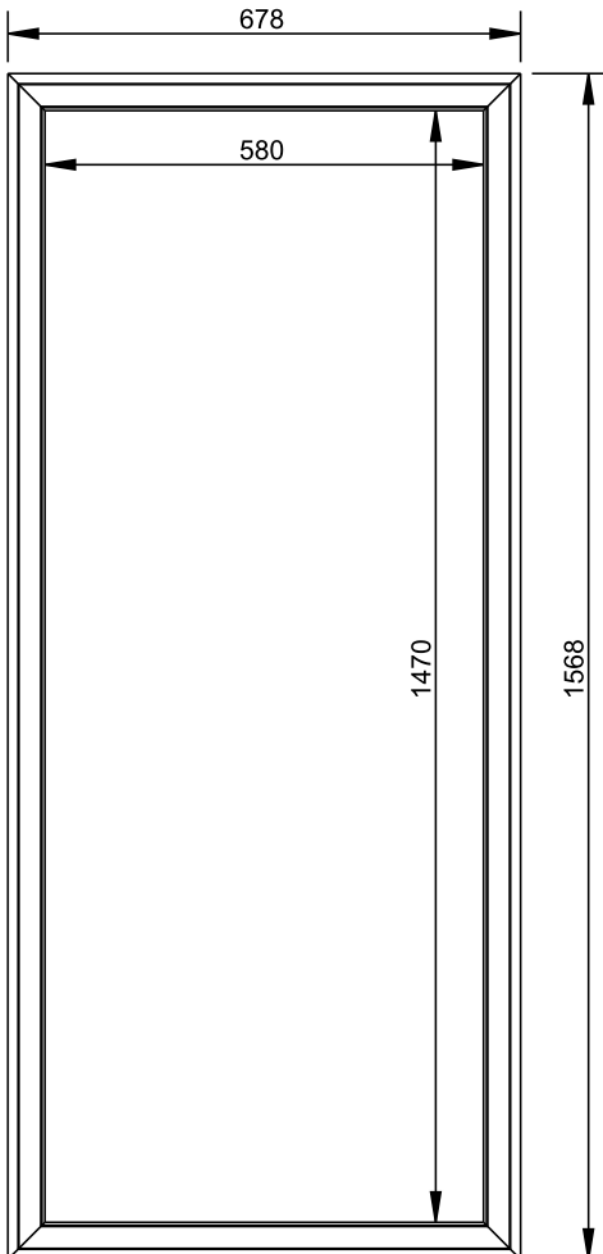
**mac-fri**

TOLERANCIAS GENERALES:  $\pm 0.5$  mm



DETALLE A  
ESCALA 1/1

| QT | COD     | DESCRIPCION                   |
|----|---------|-------------------------------|
| 2  | 705071P | IMAN 9.3 X 3.3 L=578          |
| 2  | 706071P | IMAN 9.3 X 3.3 L=1480         |
| 2  | 706072P | PERFIL TAPA VERT.1545 A 45°   |
| 2  | 706073P | PERFIL MUEBLE VERT.1568 A 45° |
| 2  | 706272P | PERFIL TAPA HORIZ.655 A 45°   |
| 2  | 706273P | PERFIL MUEBLE HORIZ.678 A 45° |



FAMILIA: FRÍO 2009

FECHA: 07/07/09

MODELO: 7060

PESO(Kg): 1.610

DENOMINACION:  
CONJUNTO MARCO MUEBLE AF

ESCALA:  
1/10

MATERIAL:  
PVC GRIS

CODIGO:  
706072PM