



Code

TBC01000000000

Model

PRO S 85.70.85 TNBV

Caratteristiche costruttive - Building characteristics

Rivestimento INTERNO / INSIDE covering IAISI304; Technical Box, External Back/Bottom panel galvanized sheet metal
Rivestimento ESTERNO / OUTSIDE covering Acciaio INOX AISI 304 / STAINLESS STEEL AISI 304

Temp. interna Internal temp **TNBV -2° +10°C**

Classe **Alte prestazioni** -High performance **5**
40°C-40%

Class Thickness of isolation **mm.** **50**

Spessore di isolamento Tension V-Ph-Hz **230/1/50 Hz**

Capacità netta Net capacity **Lt.** **90**

Dotazioni Equipmen **n°1 griglia plastificata- plastic-coated wire shelf 325 x 530 GN1/1**

Gestione HACCP Electronic central **DIGITAL**

Centralina elett. HACCP Function **I**

Connessione remota Remote Connection

Chiusura con chiave Key lock **O**

Condensazione ad acqua Watercondensing unit **O**

Tensione 60Hz Voltage 60Hz **O**

Peso netto Net Weight **Kg.** **115**
Con imballo / Packed **121**
T.evap.-10° / +55°T.condTN

Potenza frigorifera Refrigeration power **ASHRAE** **Watt** **385**

Capillare / Valvola termostatica Capillary / Thermostatic Valve **Cap.**

Ventilatore evap. Evaporator fan **Ø - Watt-Volt** **TG-10W -230V**

Resistenza Sbrinamento Defrosting heater **Watt** **180W**

Compressore Compressor **-----**
ERMETICO

Ventilatore cond. Condenser fan **Ø - Watt-Volt** **1x230Ø-12W-230V EC**

Gas Gas **Kg.** **R290 GWP: 3**
0,09

Assorbimento Absorption **Watt 240 / A 1,7**

Rumorosità Noise **Db(A)**

Code

TBC01000000000

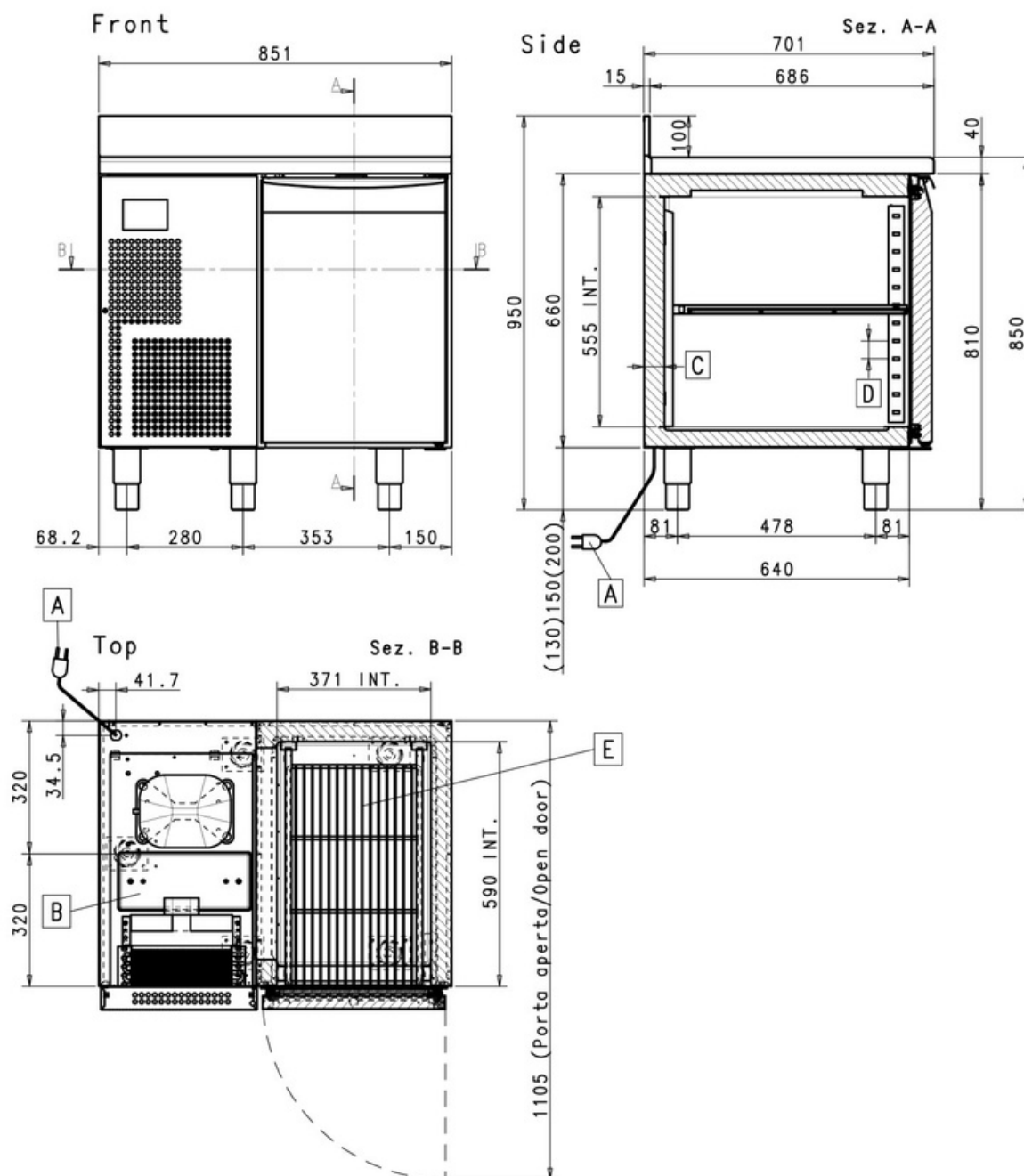
Model

PRO S 85.70.85 TNBV

External dimensions packed

912x760x1110

PRO GREEN S-P-A 85-70-85



- A = Cavo Alimentazione L.2100mm / Electrical connection L.2100mm
- B = Vaschetta Evaporazione Condensa / Water defrost evaporation tray
- C = Spessore Coibentazione 50mm / 50mm thick insulation
- D = Passo Cremagliere 43mm / Slideways support with 43mm
- E = Griglia 325x530mm N°1 in dotazione / N° 1 plastified wire shelves 325x530mm included



Code

TBC01100000000

Model

PRO TAB P 85.70.85 TNBV

Caratteristiche costruttive - Building characteristics

Rivestimento INTERNO / INSIDE covering IAISI304; Technical Box, External Back/Bottom panel galvanized sheet metal
Rivestimento ESTERNO / OUTSIDE covering Acciaio INOX AISI 304 / STAINLESS STEEL AISI 304

Temp. interna Internal temp TNBV -2° +10°C

Classe Alte prestazioni -High performance 5
40°C-40%

Class Thickness of isolation mm. 50

Spessore di isolamento Tension V-Ph-Hz 230/1/50 Hz

Capacità netta Net capacity Lt. 90

Dotazioni Equipmen n°1 griglia plastificata- plastic-coated wire shelf 325 x 530 GN1/1

Gestione HACCP Electronic central DIGITAL

Centralina elett. HACCP Function I

Connessione remota Remote Connection

Chiusura con chiave Key lock O

Condensazione ad acqua Watercondensing unit O

Tensione 60Hz Voltage 60Hz O

Peso netto Net Weight Kg. 115
Con imballo / Packed 121
T.evap.-10° / +55°T.condTN

Potenza frigorifera Refrigeration power ASHRAE Watt 385

Capillare / Valvola termostatica Capillary / Thermostatic Valve Cap.

Ventilatore evap. Evaporator fan Ø - Watt-Volt TG-10W -230V

Resistenza Sbrinamento Defrosting heater Watt 180W

Compressore Compressor -----
ERMETICO

Ventilatore cond. Condenser fan Ø - Watt-Volt 1x230Ø-12W-230V EC

Gas Gas Kg. R290 GWP: 3
0,09

Assorbimento Absorption Watt 240 / A 1,7

Rumorosità Noise Db(A)

Code

TBC01100000000

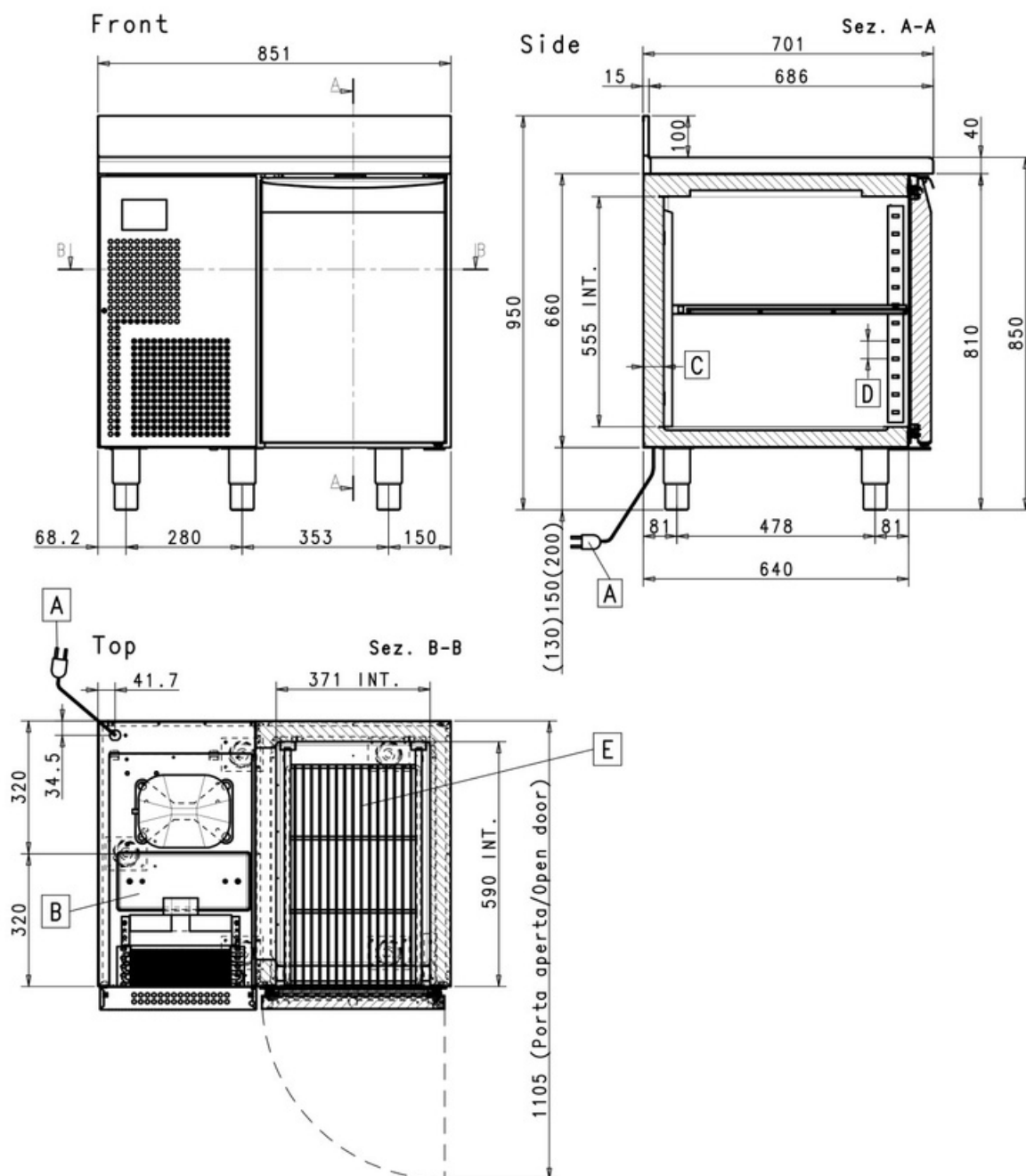
Model

PRO TAB P 85.70.85 TNBV

External dimensions packed

912x760x1110

PRO GREEN S-P-A 85-70-85



- A = Cavo Alimentazione L.2100mm / Electrical connection L.2100mm
- B = Vaschetta Evaporazione Condensa / Water defrost evaporation tray
- C = Spessore Coibentazione 50mm / 50mm thick insulation
- D = Passo Cremagliere 43mm / Slideways support with 43mm
- E = Griglia 325x530mm N°1 in dotazione / N° 1 plastified wire shelves 325x530mm included



Code

TBC01200000000

Model

PRO TAB A 085.70.85 TNBV

Caratteristiche costruttive - Building characteristics

Rivestimento INTERNO / INSIDE covering IAISI304; Technical Box, External Back/Bottom panel galvanized sheet metal
Rivestimento ESTERNO / OUTSIDE covering Acciaio INOX AISI 304 / STAINLESS STEEL AISI 304

Temp. interna Internal temp **TNBV -2° +10°C**

Classe **Alte prestazioni** -High performance **5**
40°C-40%

Class
Thickness of isolation **mm.** **50**

Sensore di allarme
Tension V-Ph-Hz **230/1/50 Hz**

Capacità netta Net capacity **Lt.** **90**

Dotazioni Equipmen **n°1 griglia plastificata- plastic-coated wire shelf 325 x 530 GN1/1**

Gestione HACCP Electronic central **DIGITAL**

Centralina elett. HACCP Function **I**

Connessione remota Remote Connection

Chiusura con chiave Key lock **O**

Condensazione ad acqua Watercondensing unit **O**

Tensione 60Hz Voltage60Hz **O**

Peso netto Net Weight **Kg.** **115**
Con imballo / Packed **121**
T.evap.-10° / +55°T.condTN

Potenza frigorifera Refrigeration power **ASHRAE** **Watt** **385**

Capillare / Valvola termostatica Capillary / Thermostatic Valve **Cap.**

Ventilatore evap. Evaporator fan **Ø - Watt-Volt** **TG-10W -230V**

Resistenza Sbrinamento Defrosting heater **Watt** **180W**

Compressore Compressor **ERMETICO**

Ventilatore cond. Condenser fan **Ø - Watt-Volt** **1x230Ø-12W-230V EC**

Gas Gas **Kg.** **R290 GWP: 3**
0,09

Assorbimento Absorption **Watt 240 / A 1,7**

Rumorosità Noise **Db(A)**

Code

TBC01200000000

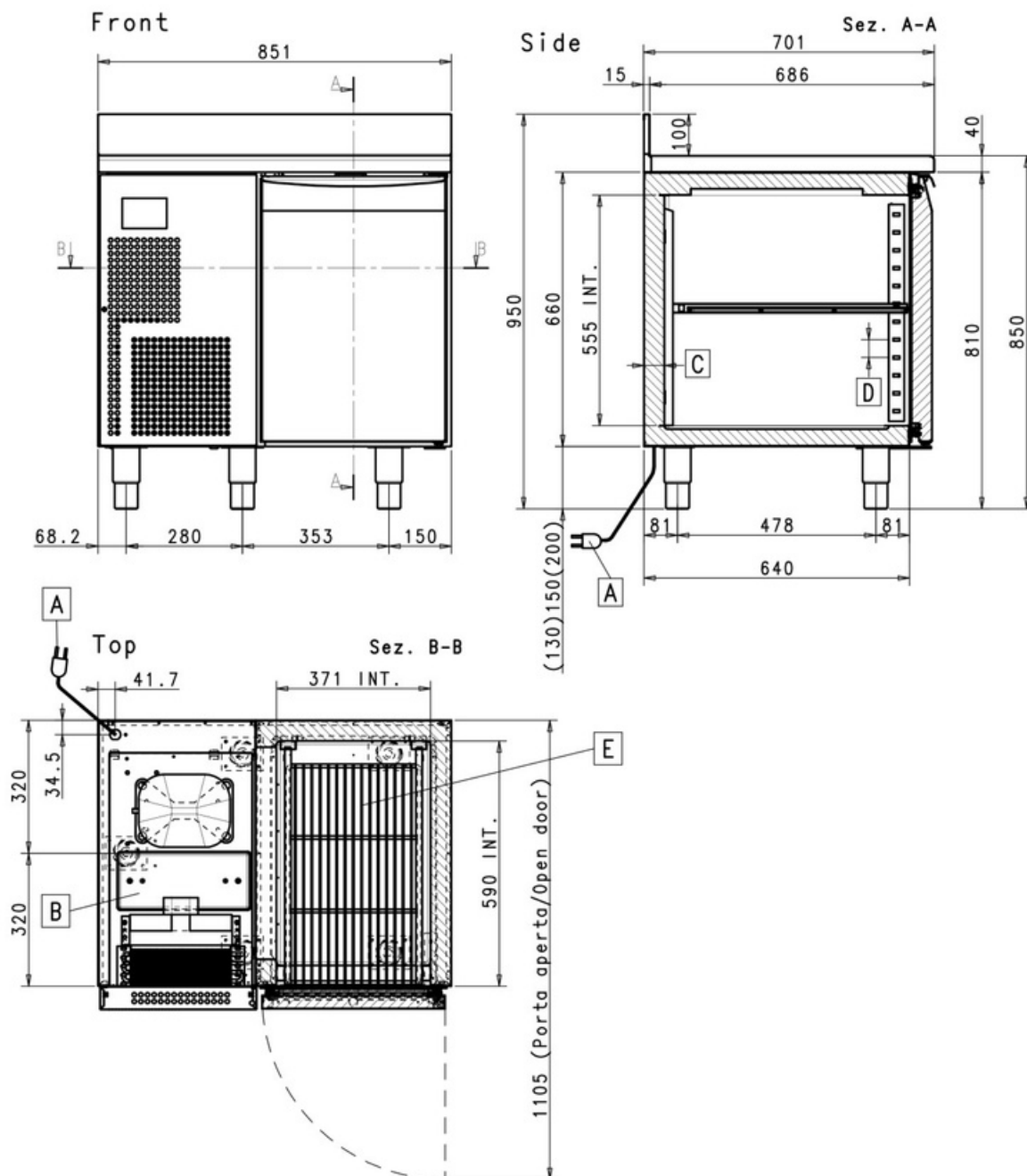
Model

PRO TAB A 085.70.85 TNBV

External dimensions packed

912x760x1110

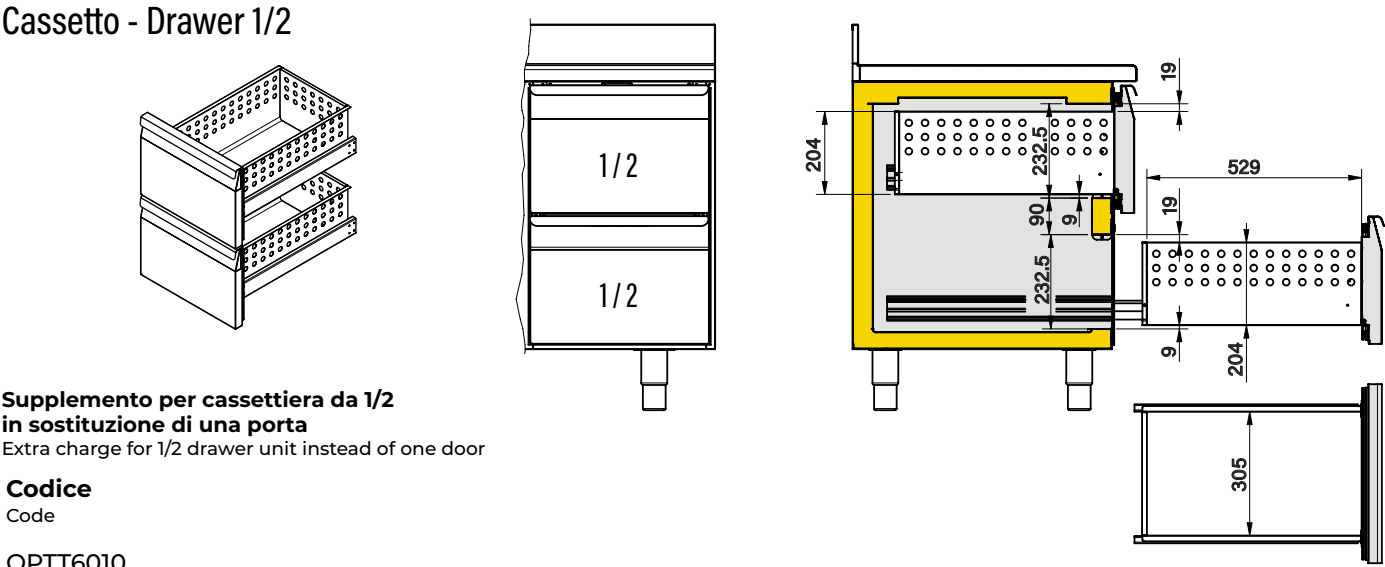
PRO GREEN S-P-A 85-70-85



- A = Cavo Alimentazione L.2100mm / Electrical connection L.2100mm
B = Vaschetta Evaporazione Condensa / Water defrost evaporation tray
C = Spessore Coibentazione 50mm / 50mm thick insulation
D = Passo Cremagliere 43mm / Slideways support with 43mm
E = Griglia 325x530mm N°1 in dotazione /
N° 1 plastified wire shelves 325x530mm included

PROFESSIONAL 70 - H.850 Versione a cassetti - Drawers version

Cassetto - Drawer 1/2

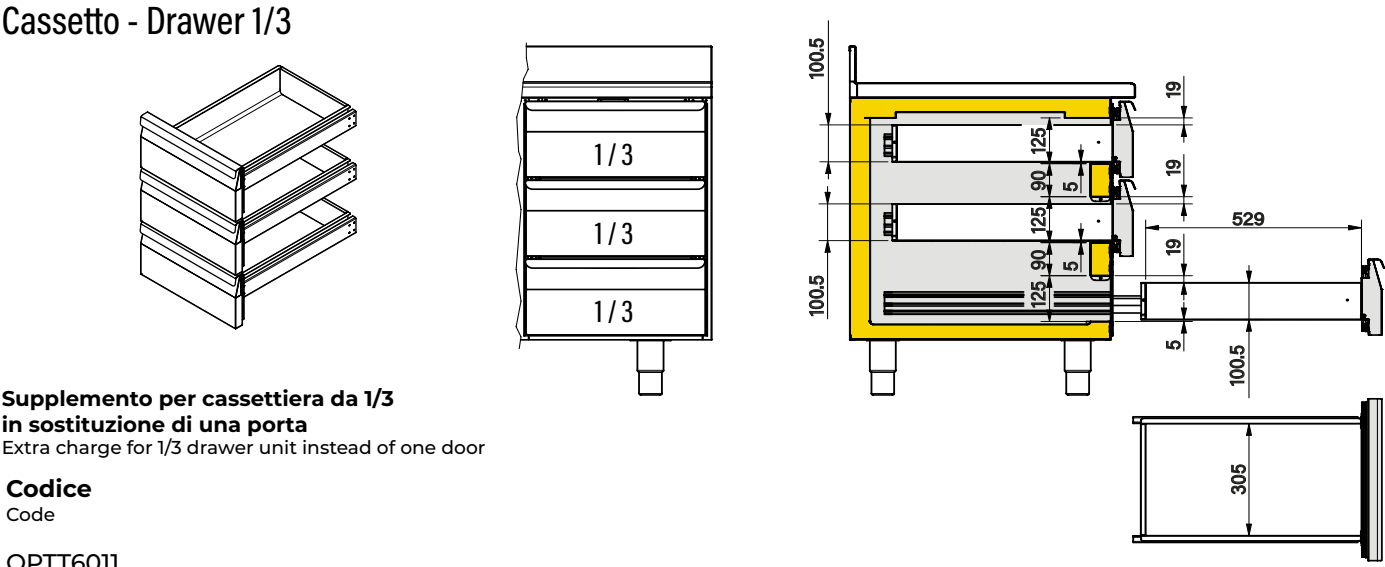


Supplemento per cassettera da 1/2
in sostituzione di una porta
Extra charge for 1/2 drawer unit instead of one door

Codice
Code
OPTT6010

PROFESSIONAL 70 - H.850 Versione a cassetti - Drawers version

Cassetto - Drawer 1/3

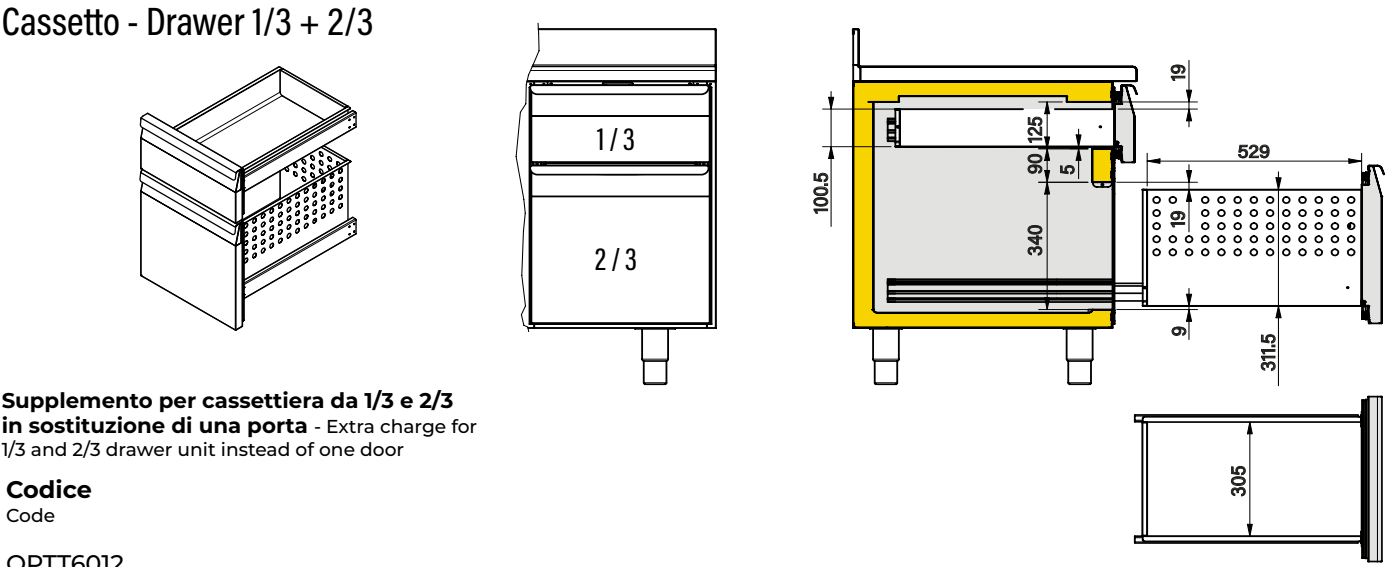


Supplemento per cassettera da 1/3
in sostituzione di una porta
Extra charge for 1/3 drawer unit instead of one door

Codice
Code
OPTT6011

PROFESSIONAL 70 - H.850 Versione a cassetti - Drawers version

Cassetto - Drawer 1/3 + 2/3

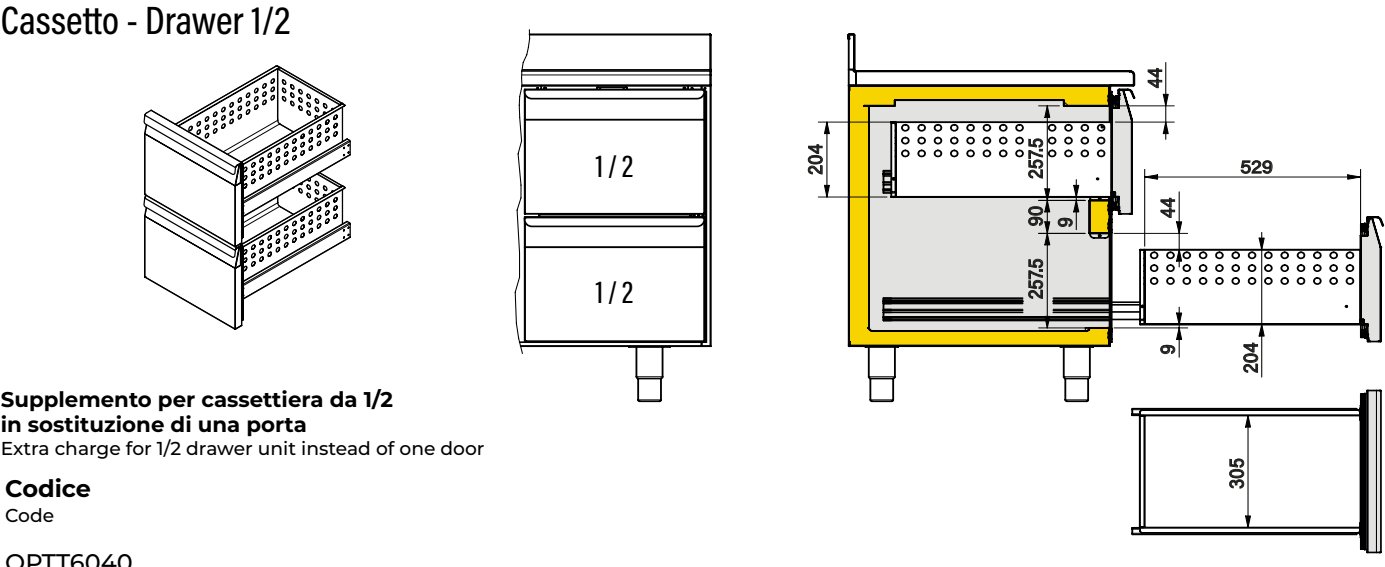


Supplemento per cassettera da 1/3 e 2/3
in sostituzione di una porta - Extra charge for
1/3 and 2/3 drawer unit instead of one door

Codice
Code
OPTT6012

PROFESSIONAL 70 - H.900 Versione a cassetti - Drawers version

Cassetto - Drawer 1/2

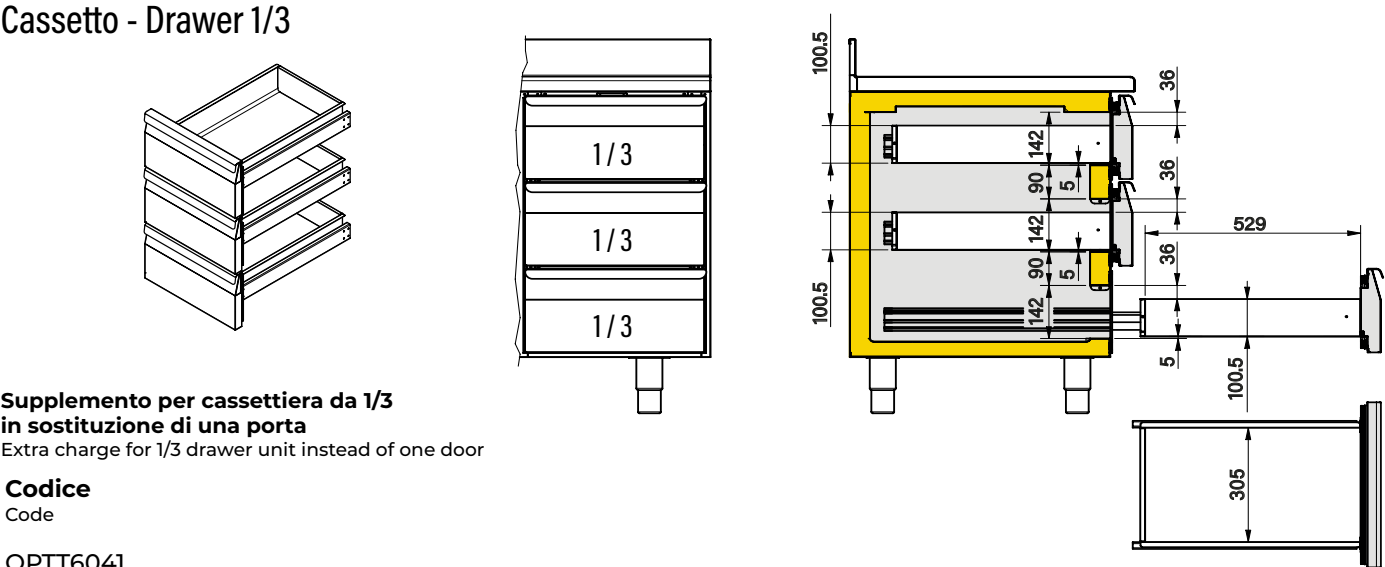


Supplemento per cassettera da 1/2
in sostituzione di una porta
Extra charge for 1/2 drawer unit instead of one door

Codice
Code
OPTT6040

PROFESSIONAL 70 - H.900 Versione a cassetti - Drawers version

Cassetto - Drawer 1/3

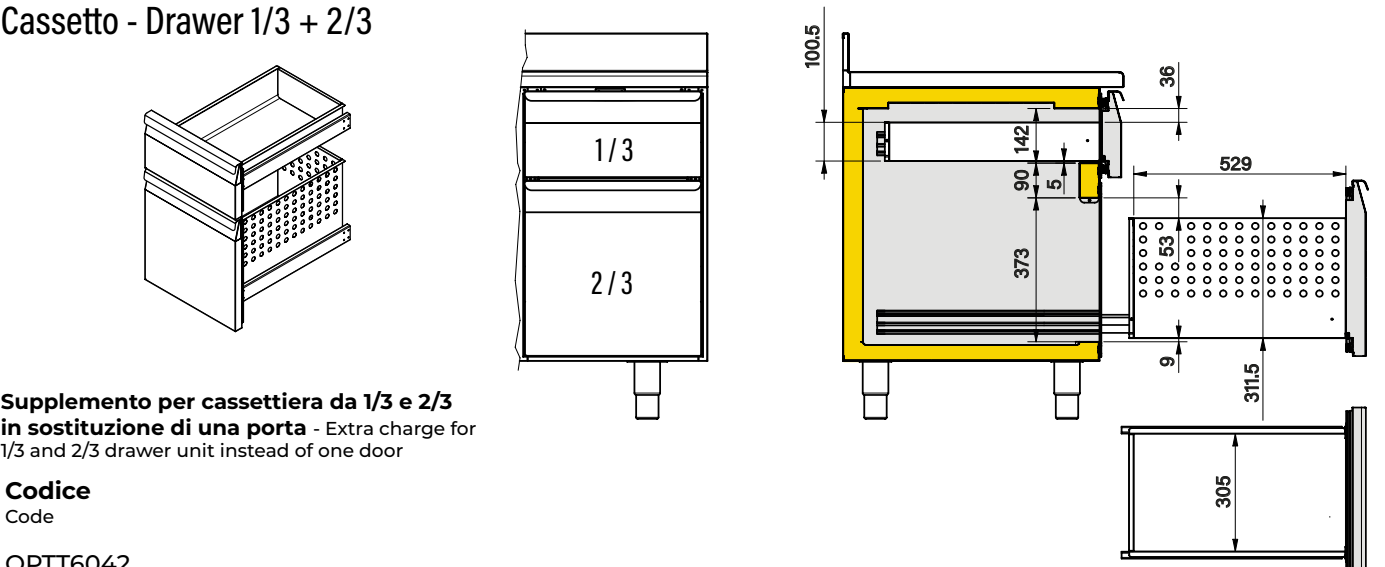


Supplemento per cassettera da 1/3
in sostituzione di una porta
Extra charge for 1/3 drawer unit instead of one door

Codice
Code
OPTT6041

PROFESSIONAL 70 - H.900 Versione a cassetti - Drawers version

Cassetto - Drawer 1/3 + 2/3



Supplemento per cassettera da 1/3 e 2/3
in sostituzione di una porta - Extra charge for
1/3 and 2/3 drawer unit instead of one door

Codice
Code
OPTT6042