

IT

Struttura a monoscocca in acciaio inox AISI 304; finitura esterna satinata scotch-brite; spessore di isolamento pari a 85mm per la scocca e 65mm per la porta, con schiumatura ad alta densità (40kg/mc) senza HFC; piedini in acciaio inox regolabili h120/150mm; cella con angoli interni arrotondati per una perfetta pulizia ed igienicità; sbrinamento ed evaporazione dell'acqua di condensa a gas caldo; vassoi porta vaschette in acciaio inox; flusso d'aria laterale; porte auto-chiudenti a 100°; unità refrigerante a monoblocco brevettata e tropicalizzata (in classe climatica 5); serratura di serie; alimentazione a 230V/50Hz monofase standard.

EN

Stainless steel AISI 304 monocoque structure; scotch-brite external satin finish; 85 mm high density HFC free polyurethane foam insulation (40kg/m3) for the body and 65mm thickness for the door; stainless steel adjustable feet h120/150; cell with rounded internal edges for a perfect cleaning and hygiene; hot gas defrosting and condensation water evaporation; stainless steel trays for bins; lateral air flow; self-closing doors from 100°; patented and tropicalized monobloc refrigerating unit (climatic class 5); lock as standard; standard power supply 230V/50Hz monophase.

FR

Structure à caisse unique en acier inox AISI 304; finition extérieure satinée Scotch-brite; épaisseur d'isolation par injection de mousse polyuréthane à haute densité (40 kg/m3) sans HFC de 85 mm pour la caisse et de 65 mm pour la porte; pieds réglables en acier inox h120/150mm; chambre froide avec angles internes arrondis pour un nettoyage et une hygiène parfaits; dégivrage et évaporation de l'eau de condensation par gaz chaud; plaque en inox pour bacs; flux d'air latéral; porte à fermeture automatique à partir de 100°; unité frigorifique avec monobloc breveté et tropicalisé (classe climatique 5); serrure de série; alimentation standard 230V/50Hz une seule phase.

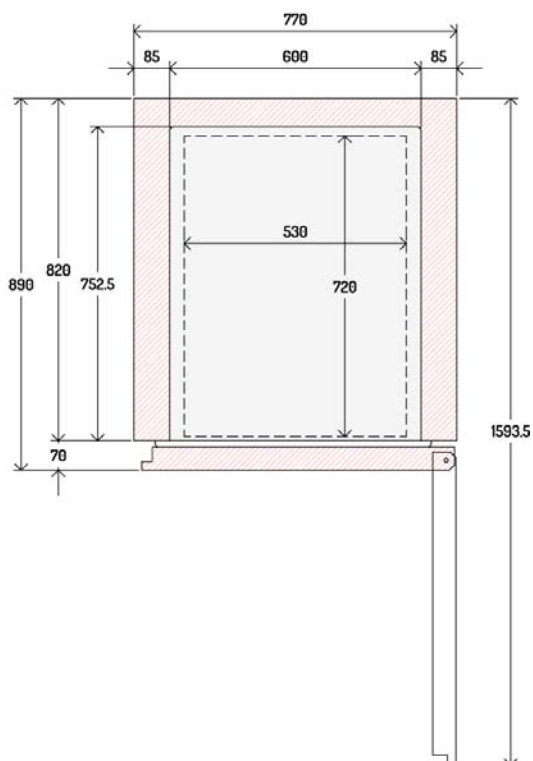
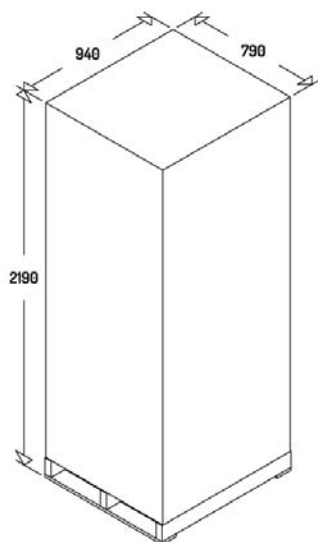
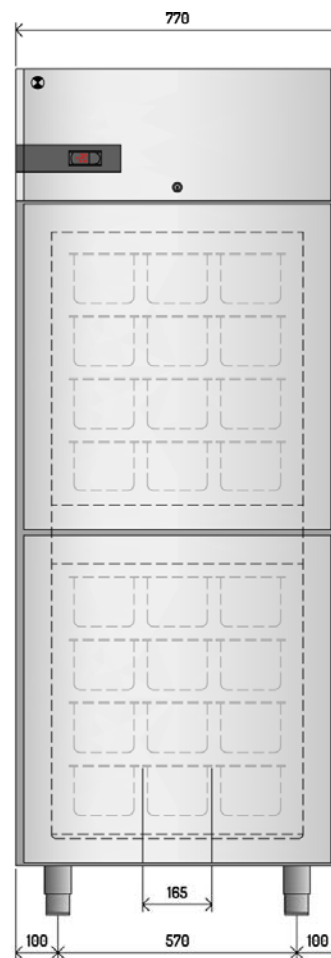
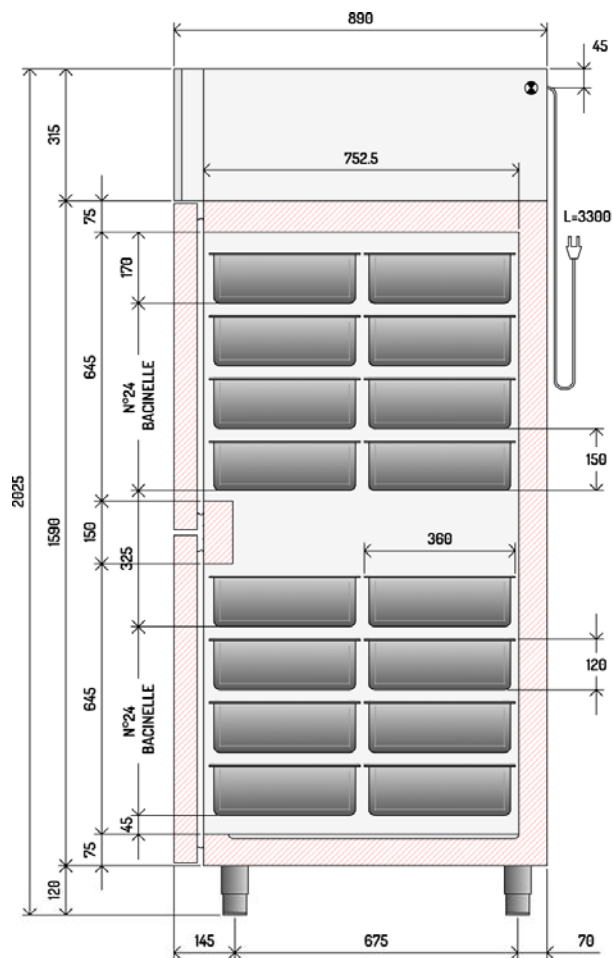
DE

Monocoque-Ausführung aus Edelstahl AISI 304 mit satinierten Außenflächen (Schoch-Brite); 75 mm starke Rahmen-Isolierung und 65 mm starke Tür-Isolierung aus hochverdichtetem Polyurethanschaum (40kg/m3) ohne HFC; Stellfüße aus Edelstahl H 120/150; Kühlzelle mit abgerundeten Innenecken für eine einfache Reinigung und optimale Hygiene; automatische Kondenswasserverdunstung und Abtauung durch heißen Gas; Feuchtigkeitsregler als Standardausstattung in der TN-Version; Edelstahlstangen mit 20 Paar Führungen für 60x40 oder 60x80 Bleche; Leitungsluftstrom; selbstschließende Tür ab 100°; patentiertes und tropicalisiertes Monoblockkälteaggregat (Klimatische Klasse 5); serienmäßiges Schloss; Standard Spannung 230V/50Hz einphasig.

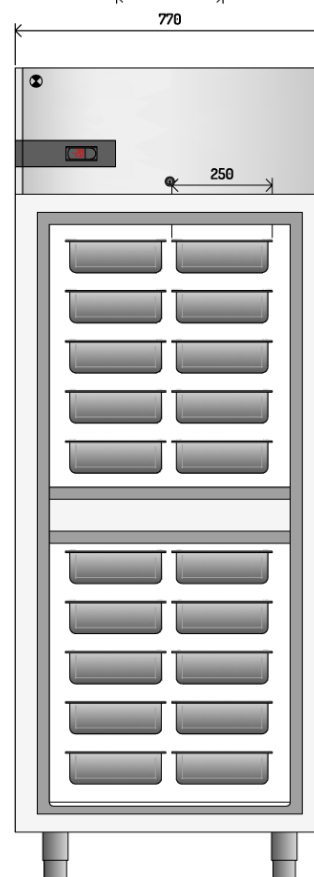
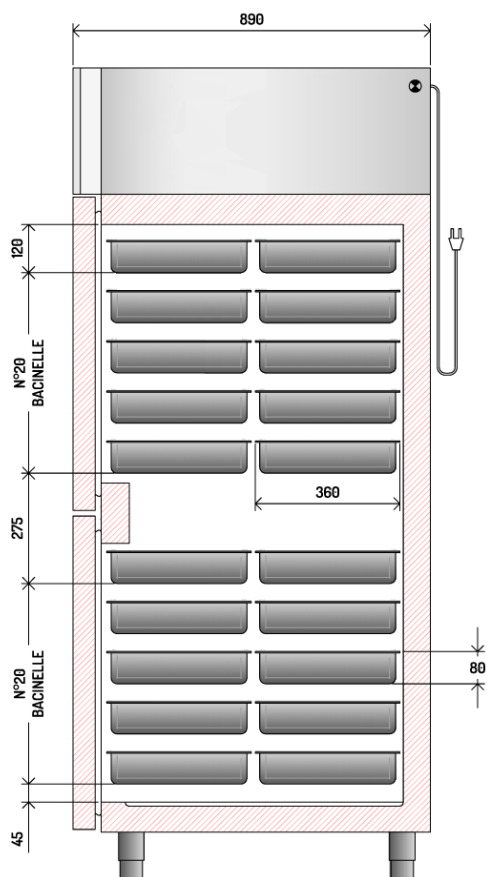
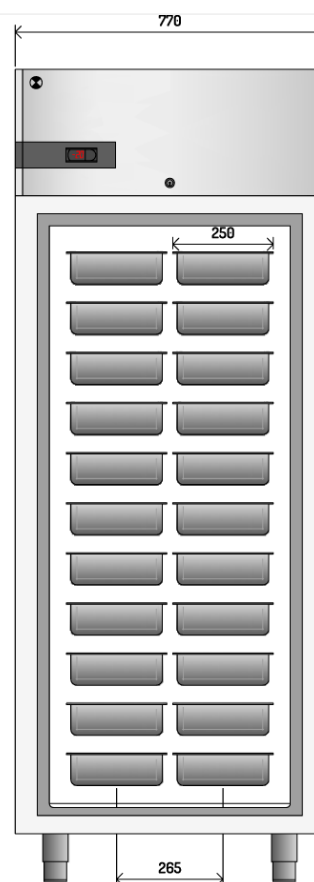
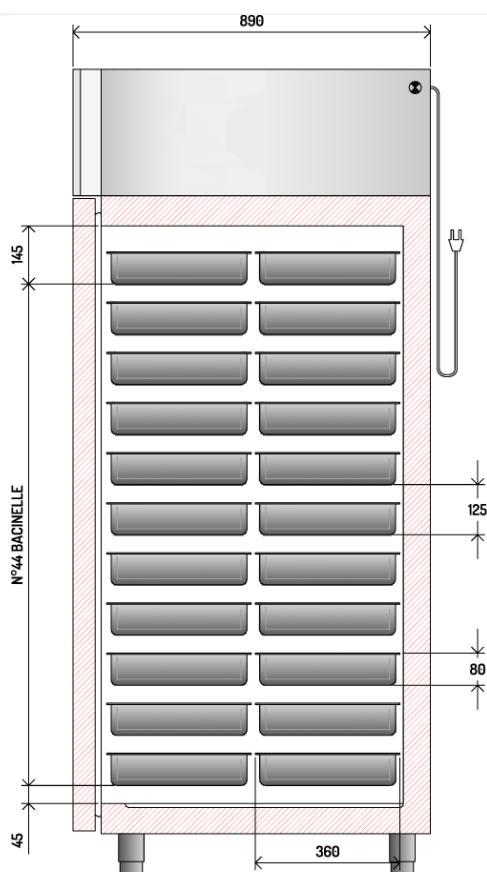
ES

Estructura monocasco de acero inoxidable AISI 304; acabado exterior satinado scotch-brite; espesor de aislamiento 75 mm para el casco y 65 mm para la puerta con espuma de poliuretano de alta densidad (40 kg/m3) sin HFC; piés ajustable de acero inoxidable h120/150mm; cámara con equinas interiores redondeadas para un perfecta limpieza y higiene; deshielo y evaporación del agua de condensación a gas caliente; platos para bandejas de acero inoxidable; flujo de aria lateral; puertas con autocerrado con bloqueo a 100°; unidad refrigeradora monocasco patentada y tropicalizada (en clase climática 5); cerradura de serie; alimentación de 230V/50Hz monofásica estándar.

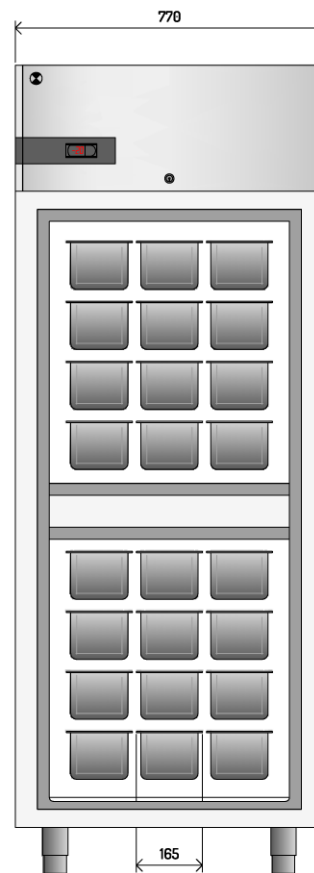
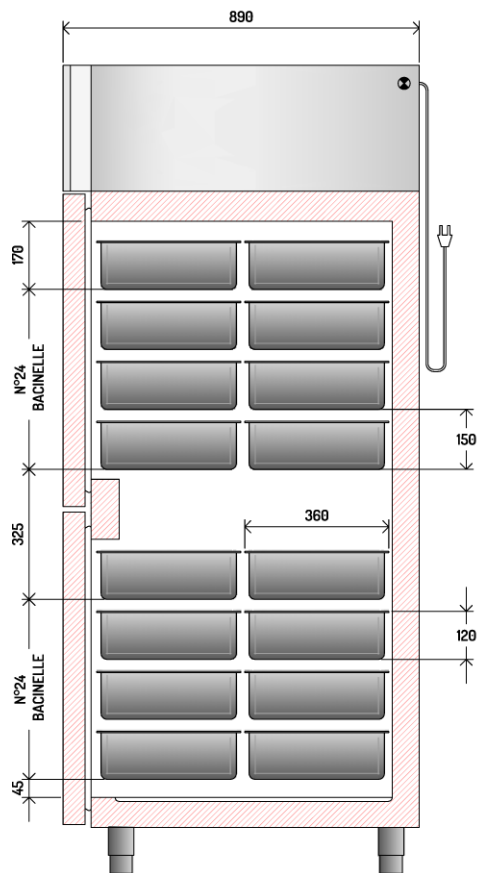
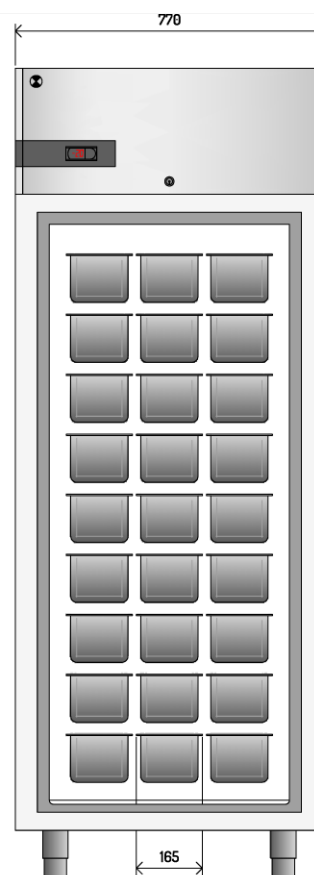
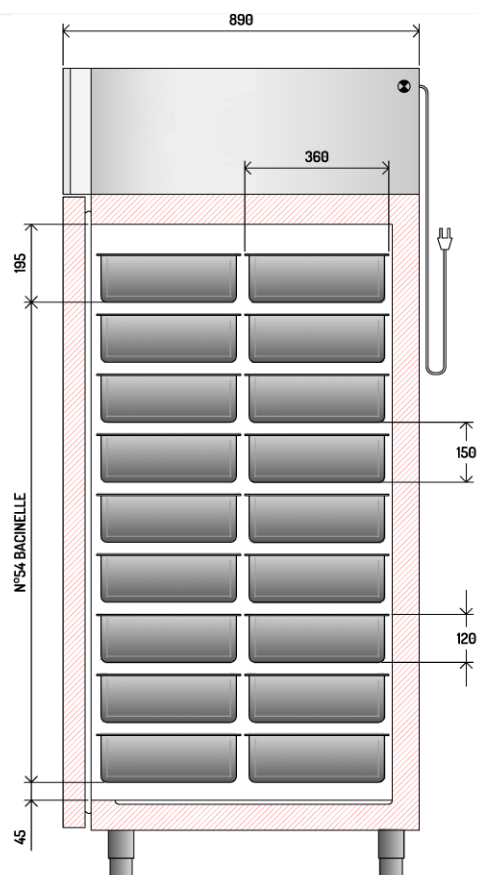




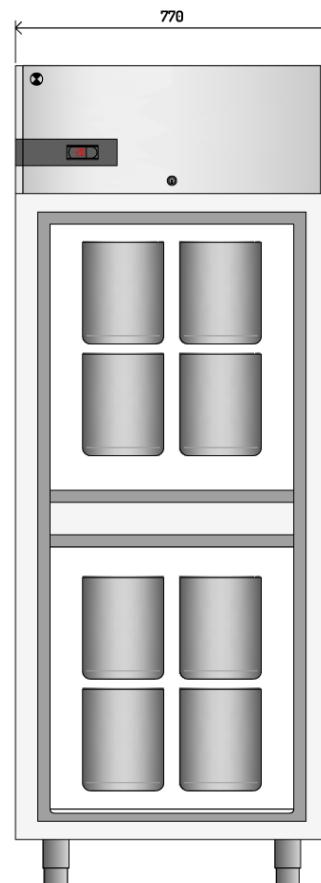
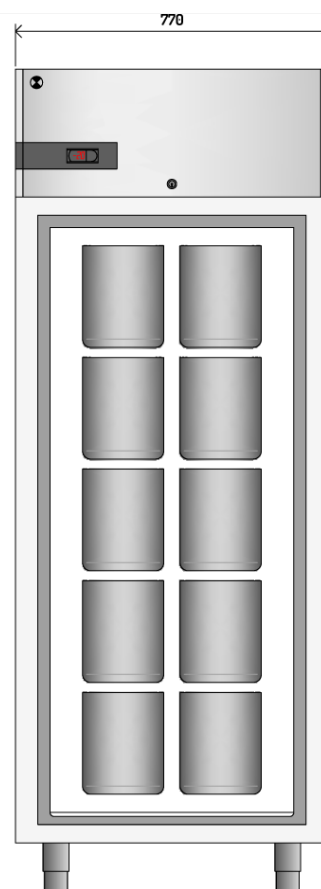
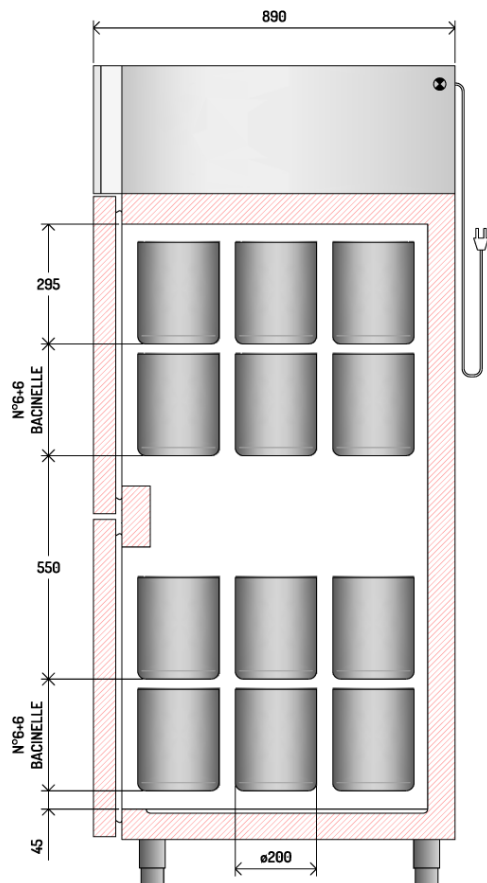
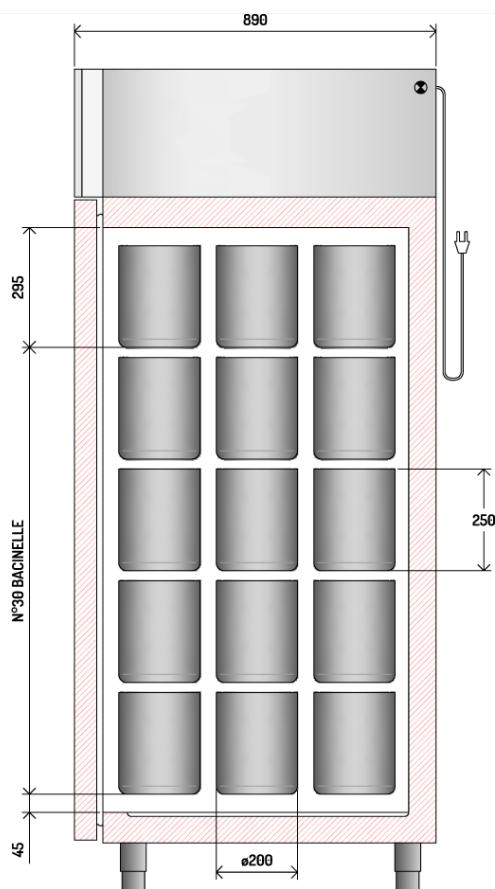
2P



360x165
H=80



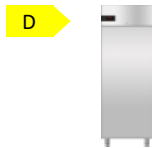
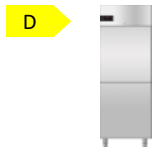
360x250
H=120



Ø200
H=250



		GE
	Ricambio Minimo Aria Minimun Replacement Air	mc/h 310
	Calore Emesso Heat Output	watt 680
	Versione Remota Remote Version	
	Linea di Aspirazione Suction Line	mm ø 10
	Linea Liquido Liquid Line	mm ø 6
	Potenza Sbrinamento Elettrico Electric Defrost Power	watt 900

Modello - Model - Model - Gerätetyp		AG12510N	AG22510N
			
		NEOS GE	
	Descrizione - Description - Description - Beschreibung	700 GE	
	Range	-25°C -10°C	
	Funzionamento - Operating Mode - Mode de fonctionnement - Betriebsmodus V = Ventilato - Ventilated - Ventile - Umluftkühlung	V	
	Condensazione - Condensation - Condensation - Kondensation	Aria - Air - Air - Luft	
	Capacità lorda - Gross Capacity - Capacité brute - Bruttovolumen	680	
	Materiale Esterno - External Material - Matériau Extérieur - Werkstoff Außen	AISI 304	
	Dimensioni esterne - External Dimension - Dimensions externes - ußenabmessungen		
	Lunghezza - Width - Largeur - Breite	770	
	Profondità / con porte aperte - Depth / with open doors Profondeur avec portes ouverte - Tiefe/mit geöffneter Tür	890/1593,5	
	Altezza - Height - Hauteur - Höhe	2025	
	Materiale Interno - Internal Material - Matériau Intérieur - Werkstoff Innen	AISI 304	
	Dimensioni interne - Internal Dimension - Dimensions internes - Innenabmessungen		
	Lunghezza - Width - Largeur - Breite	600	
	Profondità - Depth - Profondeur - Tiefe	752,5	
	Altezza - Height - Hauteur - Höhe	1440	
	Porte - Doors - Portes - Türen	1, Full	2x1/2, Full
	Dotazione Standard - Standard Equipment - Equipement standard - Standardausstattung	5 vassoi - 5 trays 5 plateaux - 5 shalen	5 vassoi - 5 trays 5 plateaux - 5 shalen
	Capacità vassoi - Trays capacity - Capacité plateaux - Shalenkapazität	9 max	8 max
	Capacità vaschette - Containers capacity - Capacité bacs - Behälterkapazität mm 360x165x120H	54	48
	Luce interna - Internal light - Eclairage intérieure - Innerbeleuchtung		
	Serratura - Lock - Serrure - Schloss		
	Sbrinamento - Defrost - Dégivrage - Abtauen		
	Type	Hot Gas	
	N° Defrost in 24 hrs.	5	
	Evaporazione acqua sbrinamento - Evaporation of defrost water Evaporation eau de dégivrage - Tauwasserverdunstung	Automatic by Hot Gas	
	Compressor	embraco	
	Model	NT2170U	
	Potenza - Power - Puissance - Leistung	HP	
	T° Evaporation	°C	
	Potenza frigorifera - Refrigerant Power - Puissance frigorifique - Kälteleistung	watt	
		650	
	Refrigerante - Refrigerant type - Réfrigérant type - Kältemitteltyp	GWP	
		R290 / 3	
	Quantità di refrigerante - Refrigerant quantity - Quantité de réfrigérant - Kältemittelmenge	gr	
		120	
	Potenza assorbita - Total Power - Puissance - Leistung	watt	
		700W 3,5A / 940W 4,7A	
	Tensione alimentazione - Supply Voltage - Tension d'alimentation - Anschlussspannung	V	
		230V~ 50Hz	
	Noise Level	dbA	
		58	
	Peso Netto - Net weight - Poids net - Netto Gewicht	kg	
		140	145
	Versione Predisposta - Remote version - Version sans groupe - Modelle ohne Aggregat Sbrinamento elettrico - Electrical defrosting - Dégivrage électrique - Elektrische Abtaung		
	Efficienza Energetica - Energy Efficiency - Classe Énergie - Energieeffizienzklasse	D	
	Energia - Energy - Énergie - Energie	kWh / annum	
		2937	2937
	Volume Netto - Net Volume - Volume Net - Nettoinhalt	l	
		519	519
	Classe Climatica - Climate Class - Classe Climatique - Klima Klasse	5 40°C-40%	
		5 40°C-40%	5 40°C-40%

● = Dotazione di serie - Standard equipment - Dotation standard - Serien Ausstattung □ =Optional

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IT

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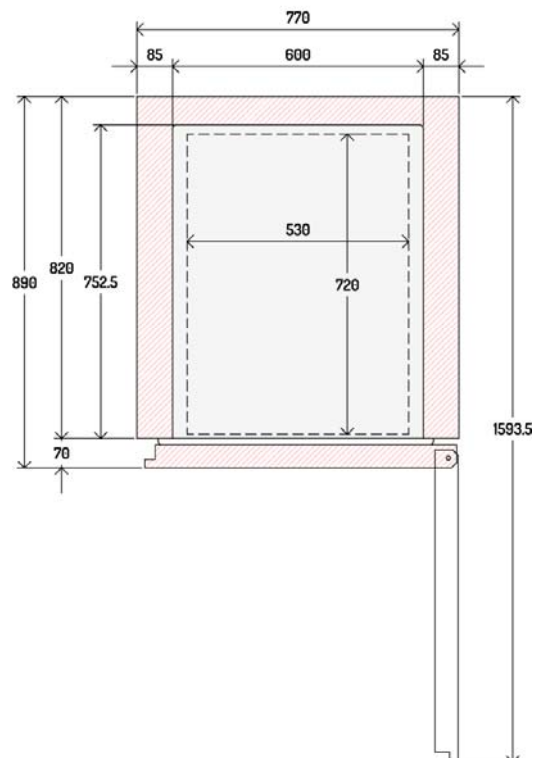
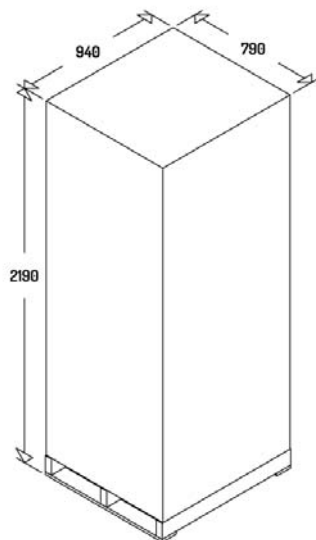
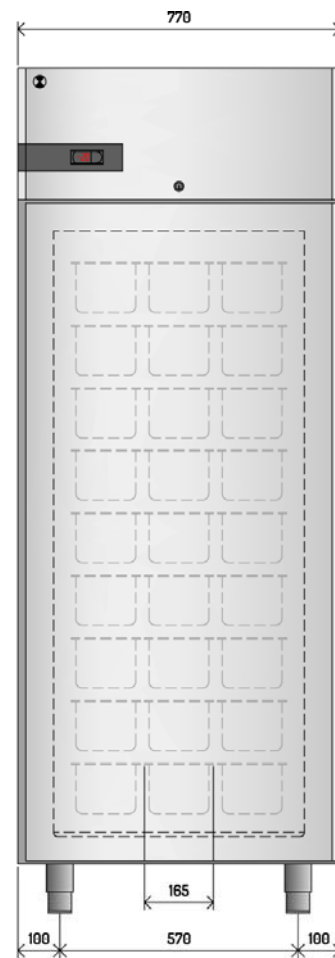
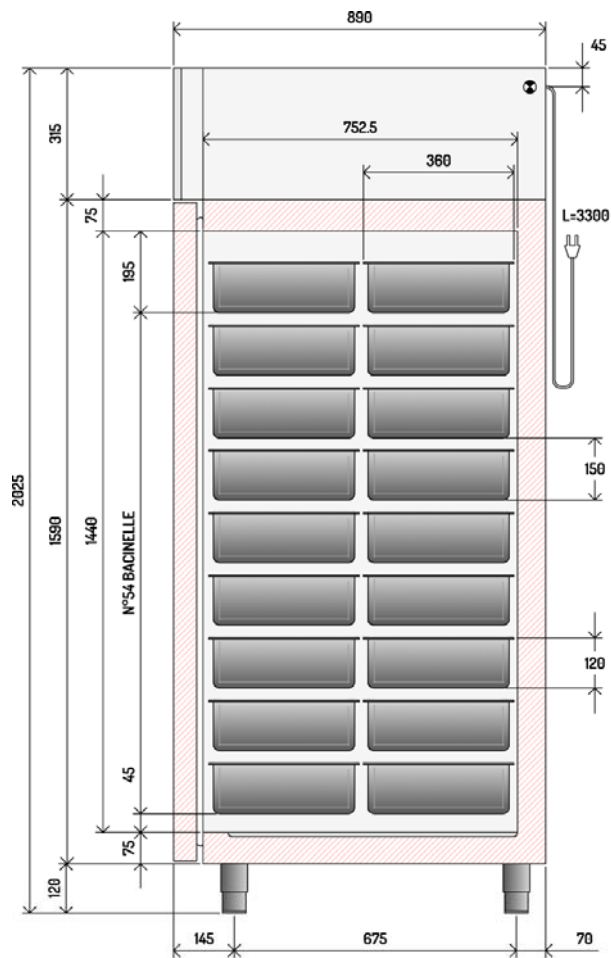
DE

Monocoque-Ausführung aus Edelstahl AISI 304 mit satinierten Außenflächen (Schoch-Brite); 75 mm starke Rahmen-Isolierung und 65 mm starke Tür-Isolierung aus hochverdichtetem Polyethanschaum (40kg/m3) ohne HFC; Stellfüße aus Edelstahl H 120/150; Kühlzelle mit abgerundeten Innenecken für eine einfache Reinigung und optimale Hygiene; automatische Kondenswasserverdunstung und Abtauung durch heißen Gas; Feuchtigkeitsregler als Standardausstattung in der TN-Version; Edelstahlstangen mit 20 Paar Führungen für 60x40 oder 60x80 Bleche; Leitungsluftstrom; selbstschließende Tür ab 100°; patentiertes und tropicalisiertes Monoblockkälteaggregat (Klimatische Klasse 5); serienmäßiges Schloss; Standard Spannung 230V/50Hz einphasig.

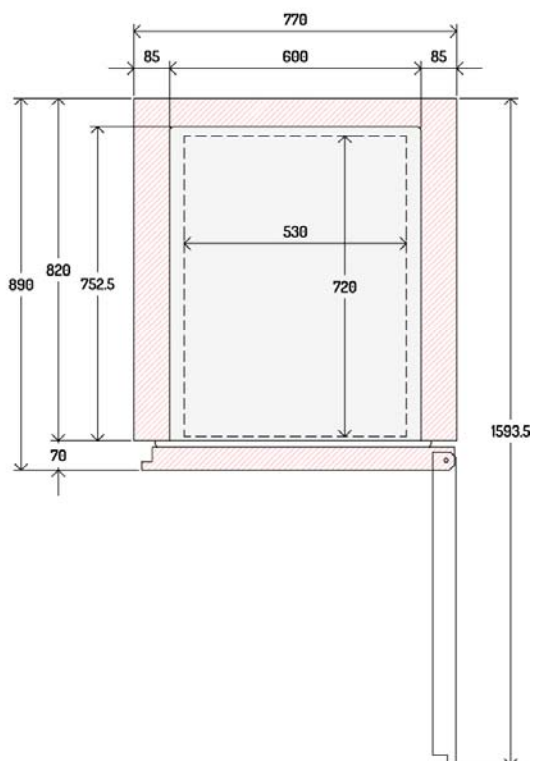
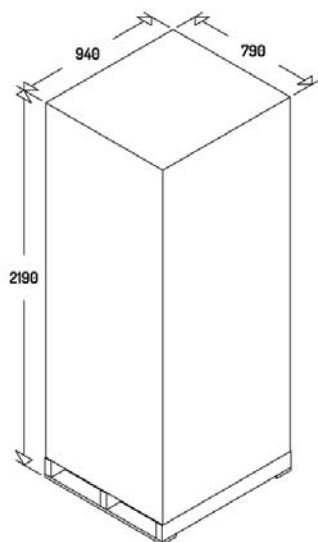
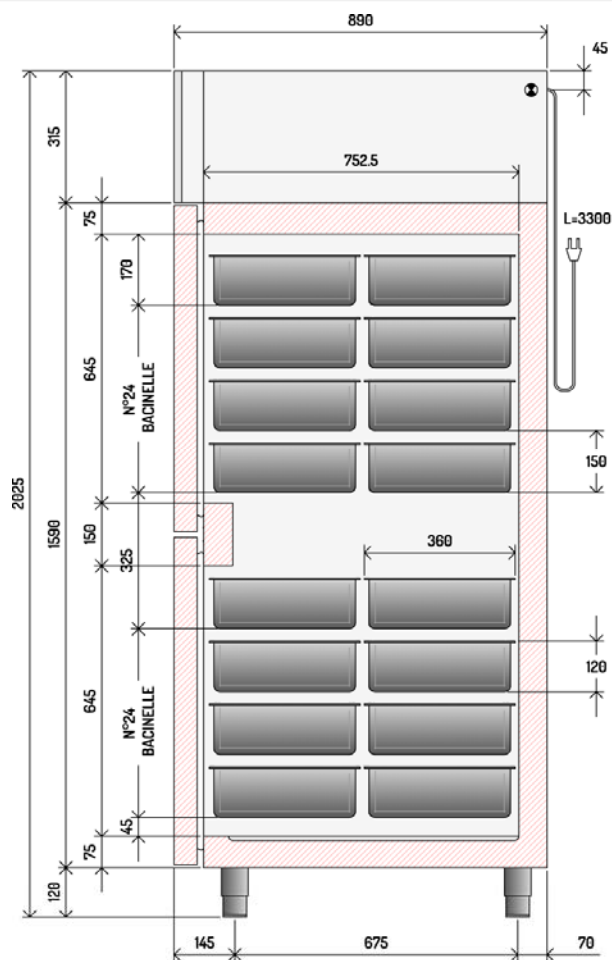
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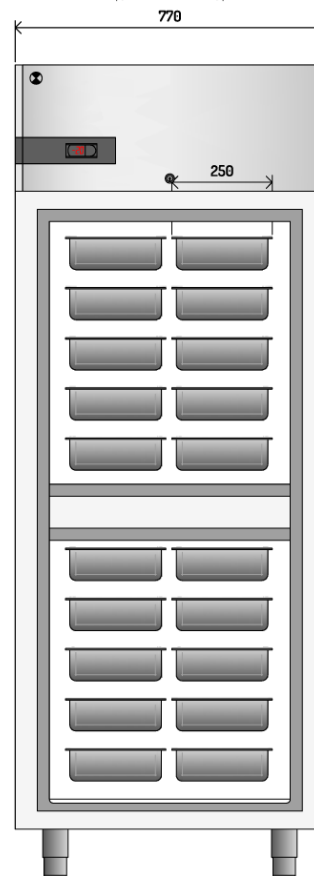
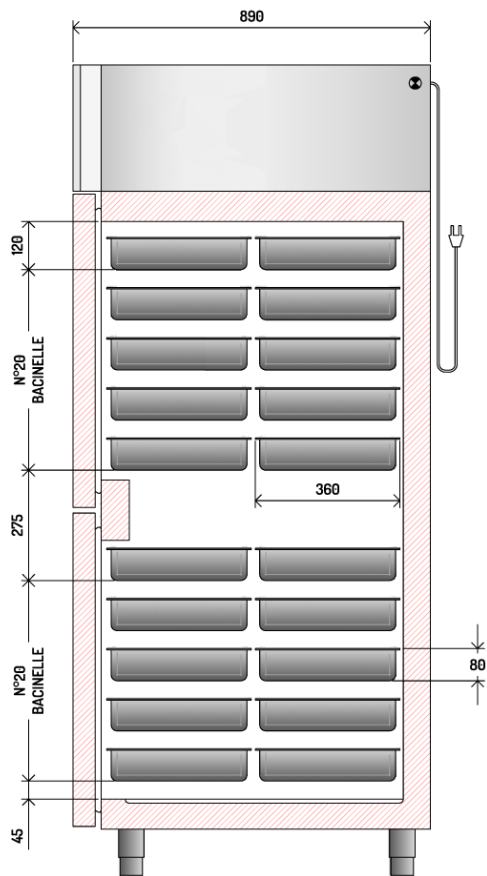
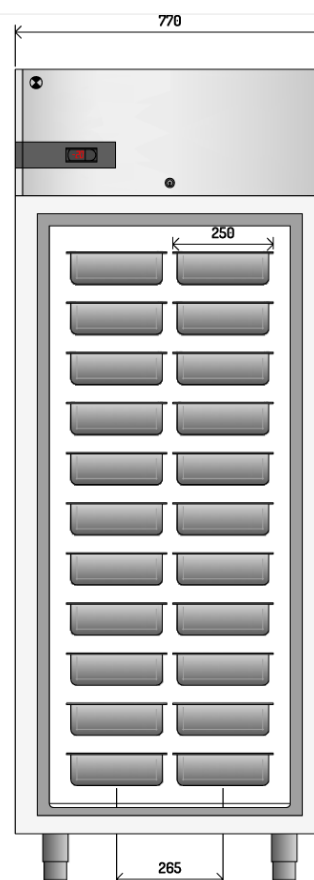
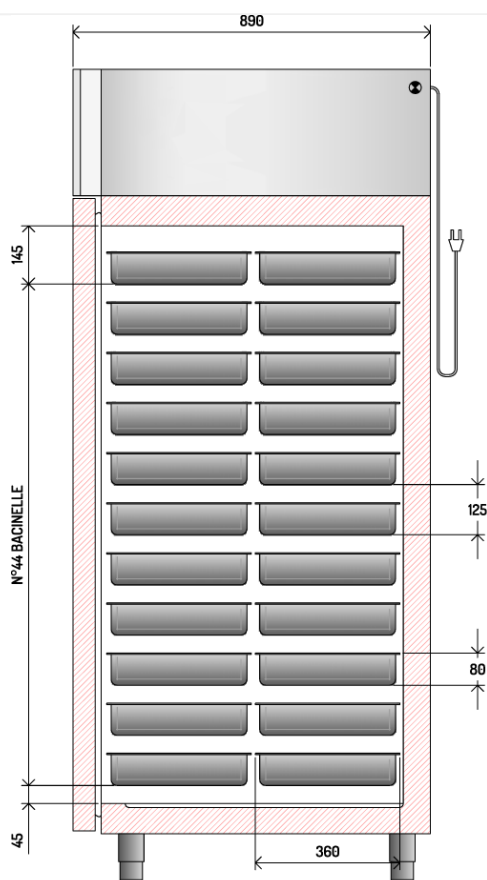




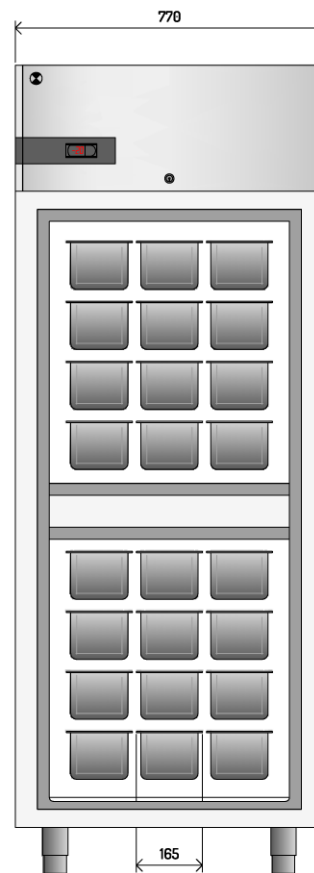
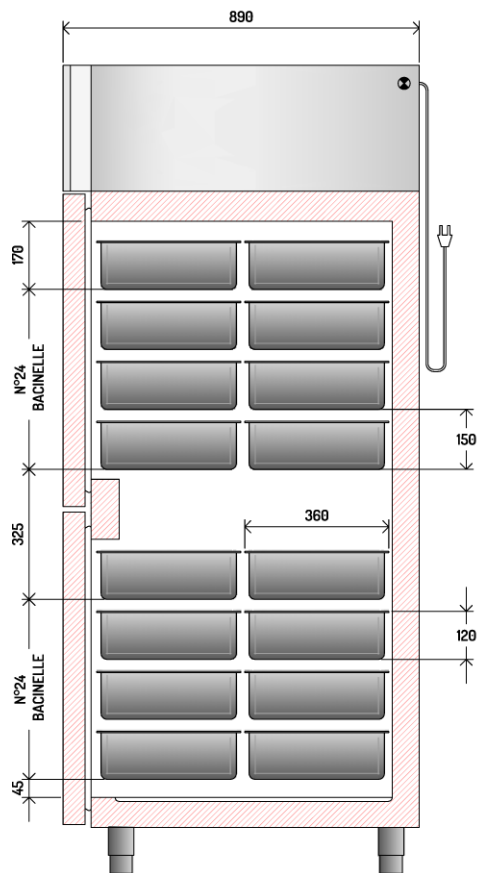
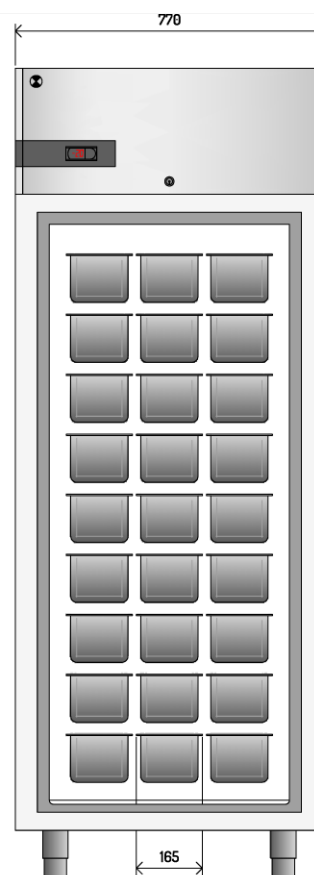
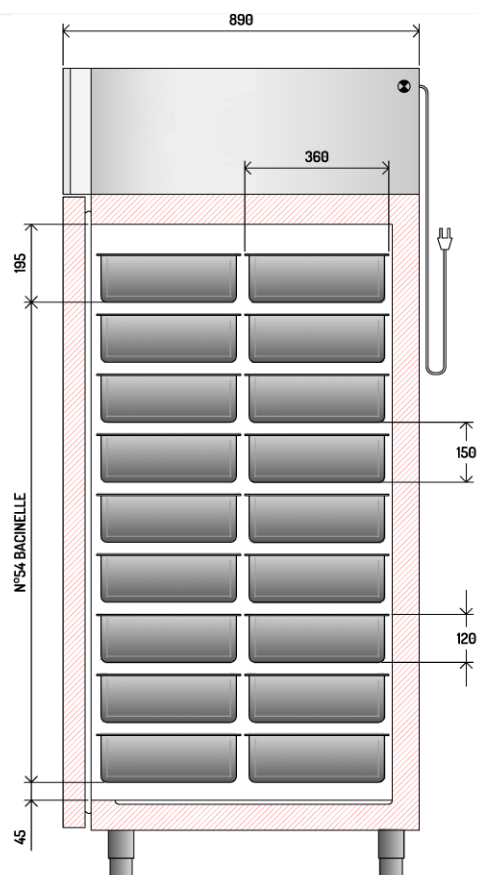
1P



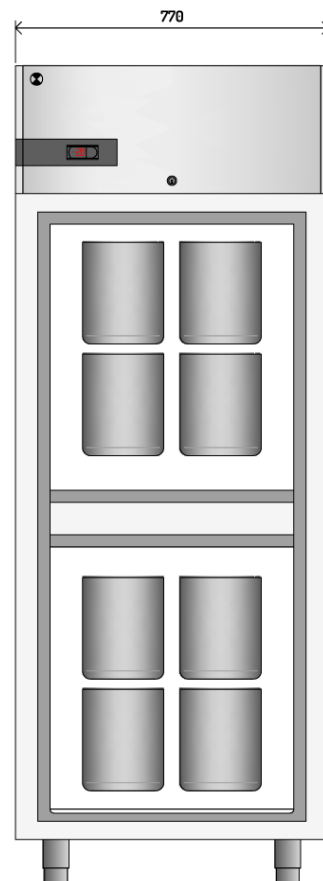
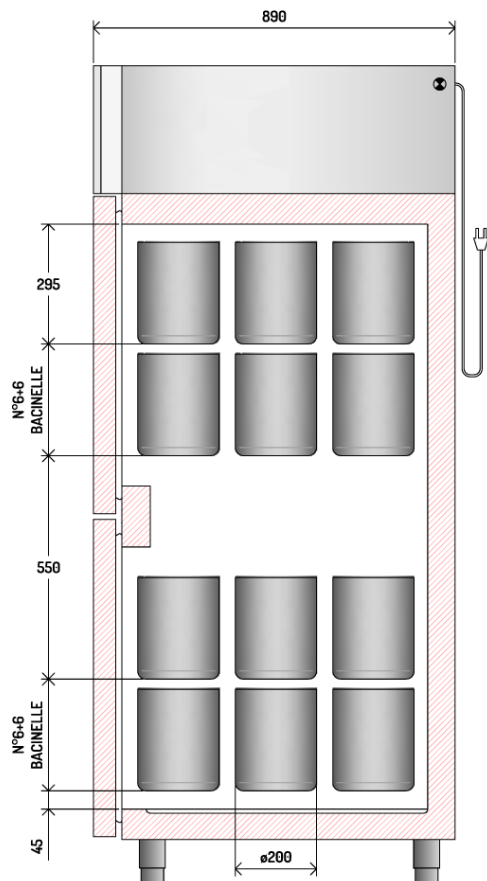
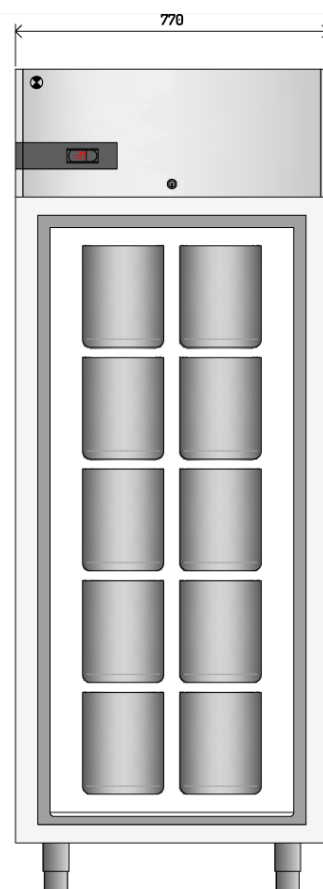
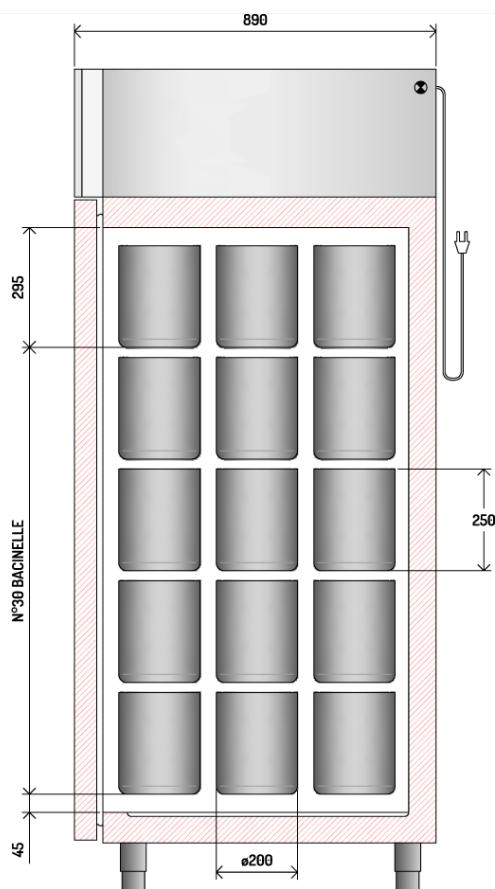
2P



360x165
H=80



360x250
H=120



Ø200
H=250



		GE
	Ricambio Minimo Aria Minimun Replacement Air	mc/h 310
	Calore Emesso Heat Output	watt 680
	Versione Remota Remote Version	
	Linea di Aspirazione Suction Line	mm ø 10
	Linea Liquido Liquid Line	mm ø 6
	Potenza Sbrinamento Elettrico Electric Defrost Power	watt 900

Modello - Model - Model - Gerätetyp		ANGEX2520	ANGEX2560
			
		D	D
		NEOS GE	
	Descrizione - Description - Description - Beschreibung	700 GE	
	Range	-30°C -5°C	
	Funzionamento - Operating Mode - Mode de fonctionnement - Betriebsmodus V = Ventilato - Ventilated - Ventilé - Umluftkühlung	V	
	Condensazione - Condensation - Condensation - Kondensation	Aria - Air - Air - Luft	
	Capacità lorda - Gross Capacity - Capacité brute - Bruttovolumen	680	
	Materiale Esterno - External Material - Matériau Extérieur - Werkstoff Außen	AISI 304	
	Dimensioni esterne - External Dimension - Dimensions externes - ußenabmessungen		
	Lunghezza - Width - Largeur - Breite	770	
	Profondità / con porte aperte - Depth / with open doors Profondeur avec portes ouverte - Tiefe/mit geöffneter Tür	890/1593,5	
	Altezza - Height - Hauteur - Höhe	2025	
	Materiale Interno - Internal Material - Matériau Intérieur - Werkstoff Innen	AISI 304	
	Dimensioni interne - Internal Dimension - Dimensions internes - Innenabmessungen		
	Lunghezza - Width - Largeur - Breite	600	
	Profondità - Depth - Profondeur - Tiefe	752,5	
	Altezza - Height - Hauteur - Höhe	1440	
	Porte - Doors - Portes - Türen	1, Full	2x1/2, Full
	Dotazione Standard - Standard Equipment - Equipement standard - Standardausstattung	5 vassoi - 5 trays 5 plateaux - 5 shalen	5 vassoi - 5 trays 5 plateaux - 5 shalen
	Capacità vassoi - Trays capacity - Capacité plateaux - Shalenkapazität	9 max	8 max
	Capacità vaschette - Containers capacity - Capacité bacs - Behälterkapazität mm 360x165x120H	54	48
	Luce interna - Internal light - Eclairage intérieure - Innerbeleuchtung		
	Serratura - Lock - Serrure - Schloss		
	Sbrinamento - Defrost - Dégivrage - Abtauen		
	Type	Hot Gas	
	N° Defrost in 24 hrs.	5	
	Evaporazione acqua sbrinamento - Evaporation of defrost water Evaporation eau de dégivrage - Tauwasserverdunstung	Automatic by Hot Gas	
	Compressor	embraco	
	Model	NT2212U	
	Potenza - Power - Puissance - Leistung	HP 1 1/4	
	T° Evaporation	°C -30	
	Potenza frigorifera - Refrigerant Power - Puissance frigorifique - Kälteleistung	watt 905	
	Refrigerante - Refrigerant type - Réfrigérant type - Kältemitteltyp	GWP R290 / 3	
	Quantità di refrigerante - Refrigerant quantity - Quantité de réfrigérant - Kältemittelmenge	gr 150	
	Potenza assorbita - Total Power - Puissance - Leistung	watt 1040 - 5,2A (1250 - 6,2A)	
	Tensione alimentazione - Supply Voltage - Tension d'alimentation - Anschlussspannung	230V~ 50Hz	230V~ 50Hz 1+N
	Noise Level	dbA 58	
	Peso Netto - Net weight - Poids net - Netto Gewicht	kg 140	145
	Versione Predisposta - Remote version - Version sans groupe - Modelle ohne Aggregat Sbrinamento elettrico - Electrical defrosting - Dégivrage électrique - Elektrische Abtauung		
	Efficienza Energetica - Energy Efficiency - Classe Énergie - Energieeffizienzklasse	D	
	Energia - Energy - Énergie - Energie kWh / annum	3006	
	Volume Netto - Net Volume - Volume Net - Nettoinhalt	l 519	
	Classe Climatica - Climate Class - Classe Climatique - Klima Klasse	5 40°C-40%	

● = Dotazione di serie - Standard equipment - Dotation standard - Serien Ausstattung □ =Optional

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IT

Struttura a monoscocca in acciaio inox AISI 304; finitura esterna satinata scotch-brite; spessore di isolamento pari a 85mm per la scocca e 65mm per la porta, con schiumatura ad alta densità (40kg/mc) senza HFC; piedini in acciaio inox regolabili h120/150mm; cella con angoli interni arrotondati per una perfetta pulizia ed igienicità; sbrinamento ed evaporazione dell'acqua di condensa a gas caldo; vassoi porta vaschette in acciaio inox; flusso d'aria laterale; porte auto-chiudenti a 100°; unità refrigerante a monoblocco brevettata e tropicalizzata (in classe climatica 5); serratura di serie; alimentazione a 230V/50Hz monofase standard.

EN

Stainless steel AISI 304 monocoque structure; scotch-brite external satin finish; 85 mm high density HFC free polyurethane foam insulation (40kg/m3) for the body and 65mm thickness for the door; stainless steel adjustable feet h120/150; cell with rounded internal edges for a perfect cleaning and hygiene; hot gas defrosting and condensation water evaporation; stainless steel trays for bins; lateral air flow; self-closing doors from 100°; patented and tropicalized monobloc refrigerating unit (climatic class 5); lock as standard; standard power supply 230V/50Hz monophase.

FR

Structure à caisse unique en acier inox AISI 304; finition extérieure satinée Scotch-brite; épaisseur d'isolation par injection de mousse polyuréthane à haute densité (40 kg/m3) sans HFC de 85 mm pour la caisse et de 65 mm pour la porte; pieds réglables en acier inox h120/150mm; chambre froide avec angles internes arrondis pour un nettoyage et une hygiène parfaits; dégivrage et évaporation de l'eau de condensation par gaz chaud; plaque en inox pour bacs; flux d'air latéral; porte à fermeture automatique à partir de 100°; unité frigorifique avec monobloc breveté et tropicalisé (classe climatique 5); serrure de série; alimentation standard 230V/50Hz une seule phase.

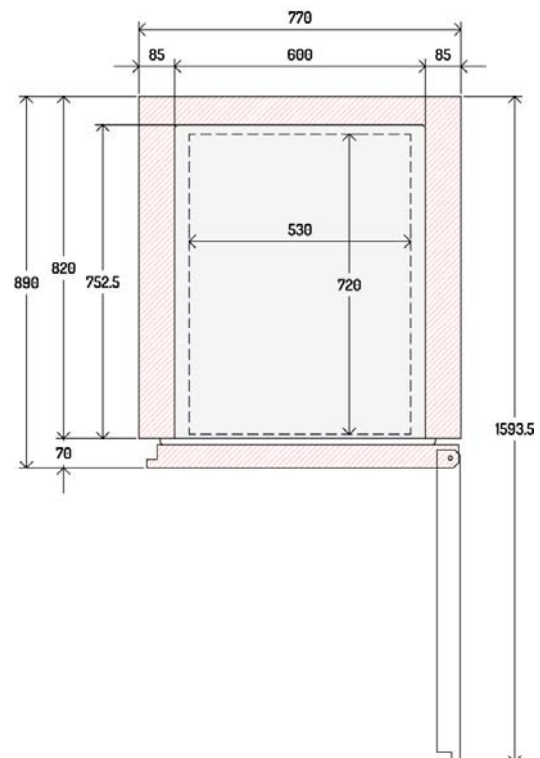
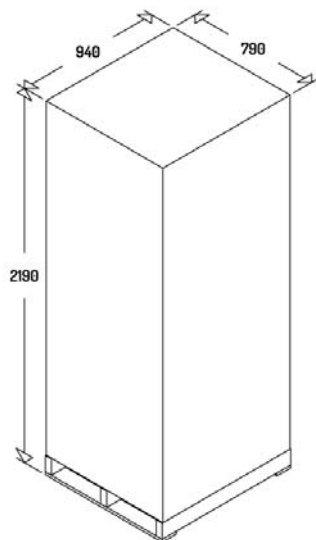
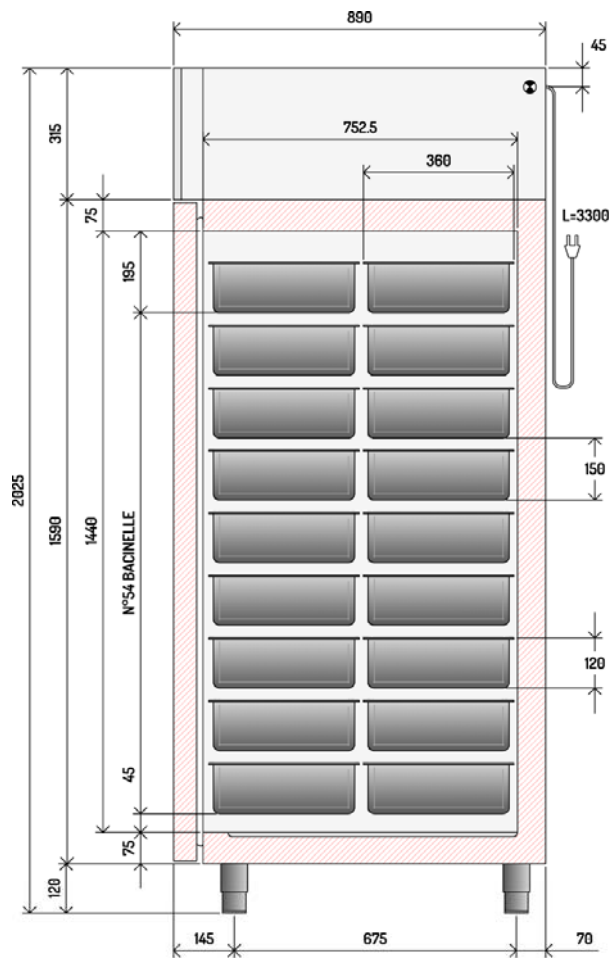
DE

Monocoque-Ausführung aus Edelstahl AISI 304 mit satinierten Außenflächen (Schoch-Brite); 75 mm starke Rahmen-Isolierung und 65 mm starke Tür-Isolierung aus hochverdichtetem Polyurethanschaum (40kg/m3) ohne HFC; Stellfüße aus Edelstahl H 120/150; Kühlzelle mit abgerundeten Innenecken für eine einfache Reinigung und optimale Hygiene; automatische Kondenswasserverdunstung und Abtauung durch heißen Gas; Feuchtigkeitsregler als Standardausstattung in der TN-Version; Edelstahlstangen mit 20 Paar Führungen für 60x40 oder 60x80 Bleche; Leitungsluftstrom; selbstschließende Tür ab 100°; patentiertes und tropicalisiertes Monoblockkälteaggregat (Klimatische Klasse 5); serienmäßiges Schloss; Standard Spannung 230V/50Hz einphasig.

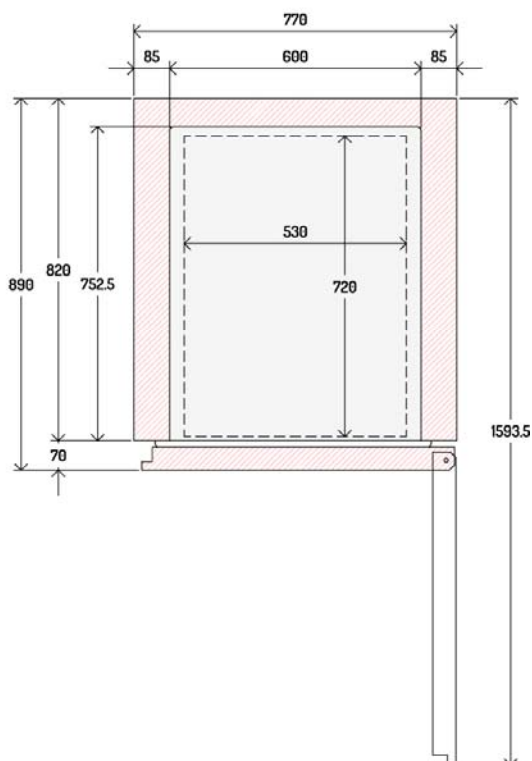
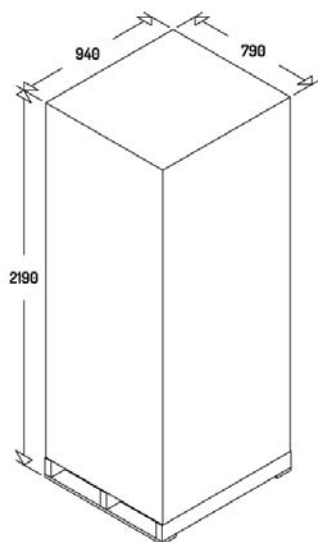
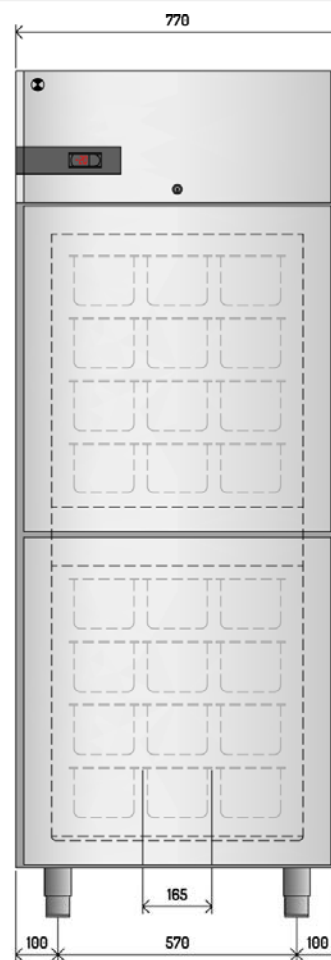
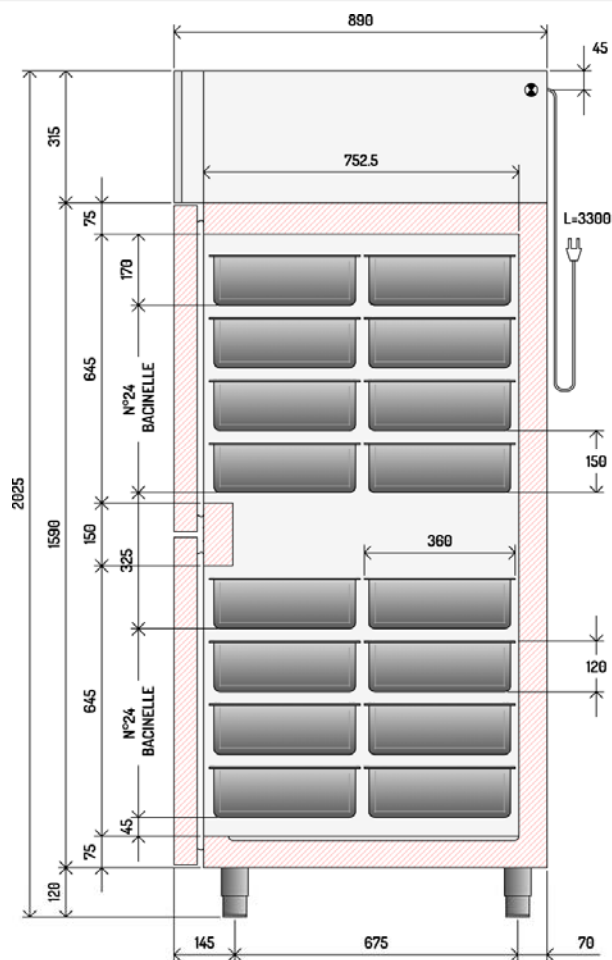
ES

Estructura monocasco de acero inoxidable AISI 304; acabado exterior satinado scotch-brite; espesor de aislamiento 75 mm para el casco y 65 mm para la puerta con espuma de poliuretano de alta densidad (40 kg/m3) sin HFC; piés ajustable de acero inoxidable h120/150mm; cámara con equinas interiores redondeadas para un perfecta limpieza y higiene; deshielo y evaporación del agua de condensación a gas caliente; platos para bandejas de acero inoxidable; flujo de aria lateral; puertas con autocerrado con bloqueo a 100°; unidad refrigeradora monocasco patentada y tropicalizada (en clase climática 5); cerradura de serie; alimentación de 230V/50Hz monofásica estándar.

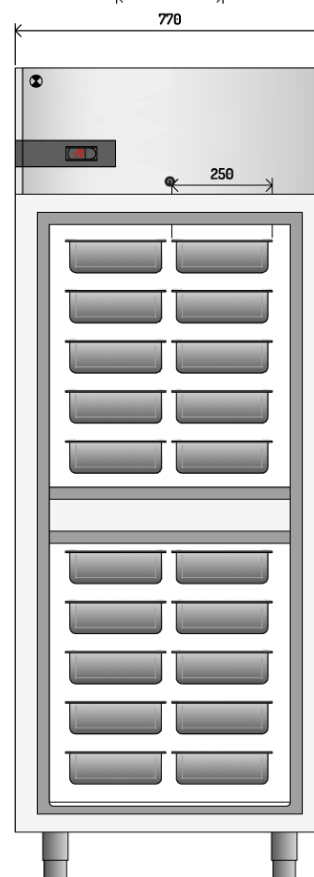
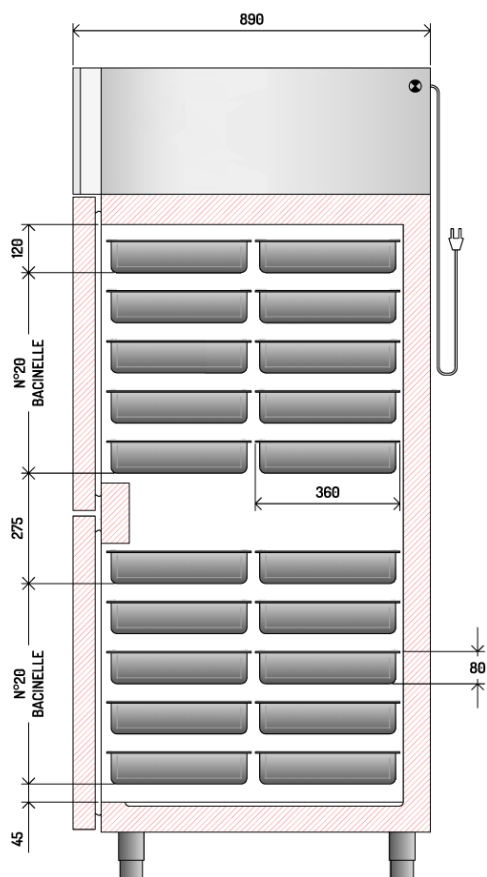
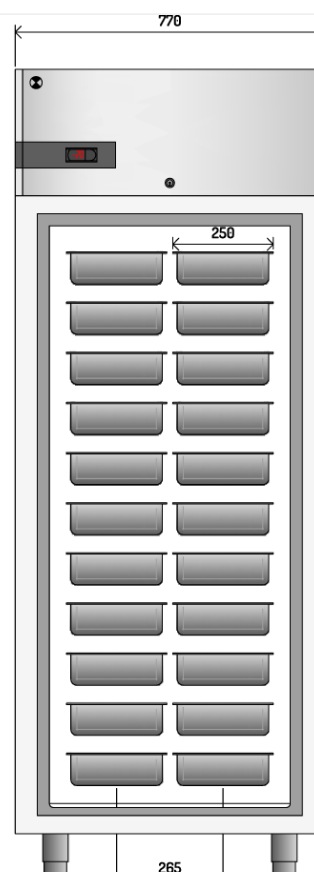
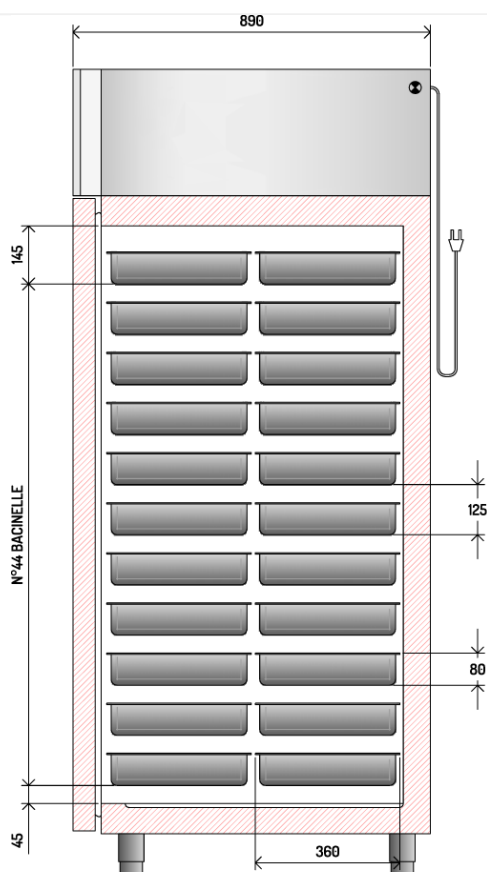




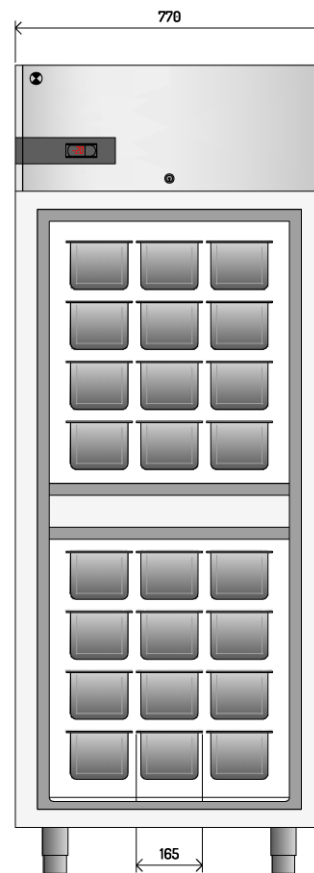
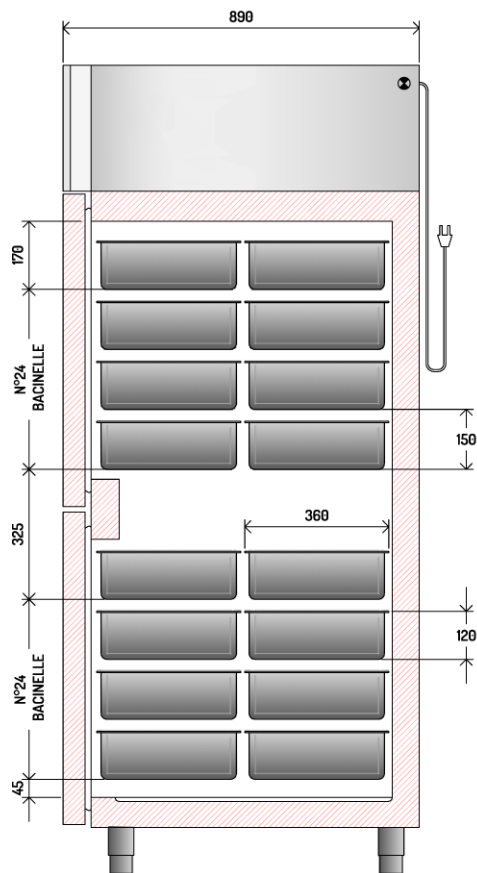
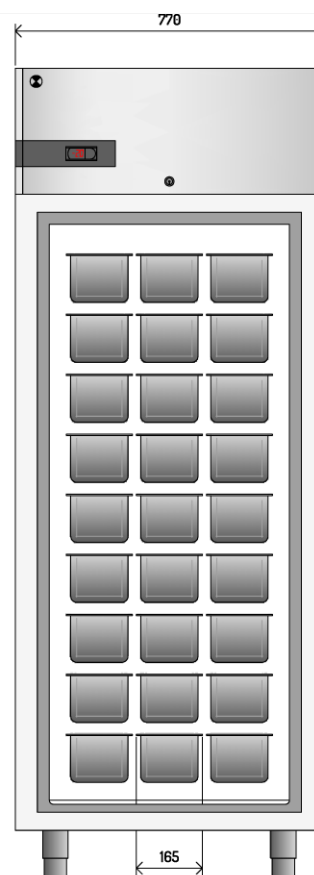
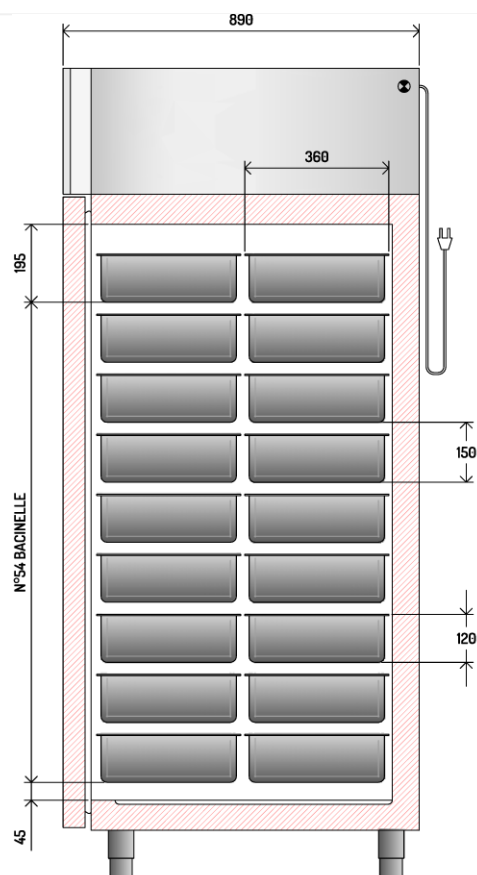
1P



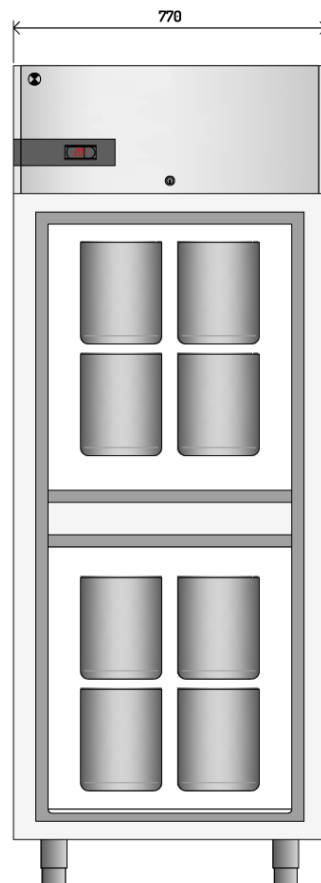
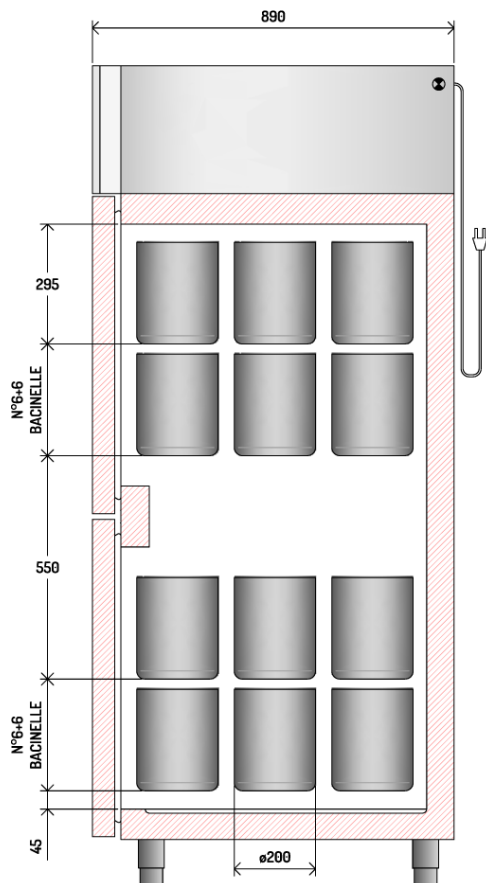
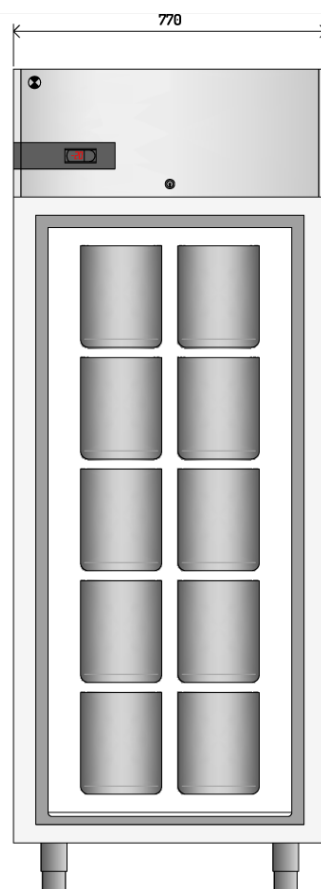
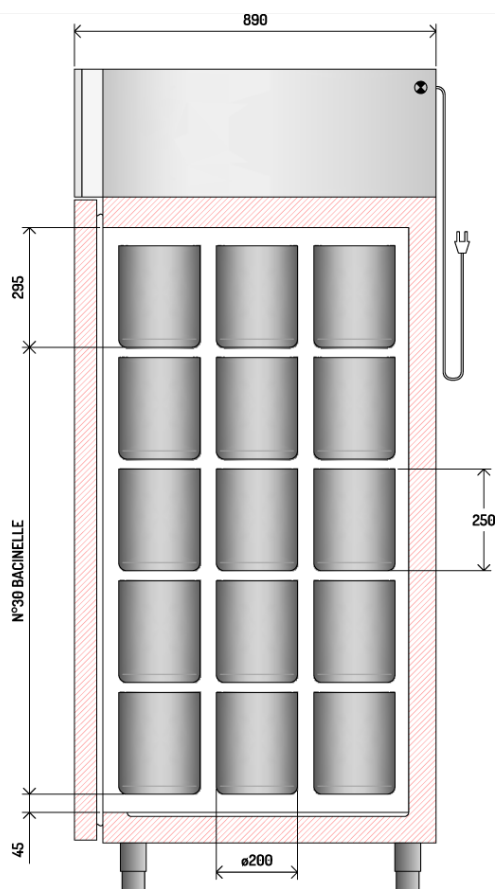
2P



360x165
H=80



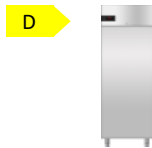
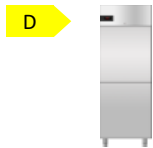
360x250
H=120



Ø200
H=250



		GE
	Ricambio Minimo Aria Minimun Replacement Air	mc/h 310
	Calore Emesso Heat Output	watt 680
	Versione Remota Remote Version	
	Linea di Aspirazione Suction Line	mm ø 10
	Linea Liquido Liquid Line	mm ø 6
	Potenza Sbrinamento Elettrico Electric Defrost Power	watt 900

Modello - Model - Model - Gerätetyp		AG12510N	AG22510N
			
		NEOS GE	
	Descrizione - Description - Description - Beschreibung	700 GE	
	Range	-25°C -10°C	
	Funzionamento - Operating Mode - Mode de fonctionnement - Betriebsmodus V = Ventilato - Ventilated - Ventile - Umluftkühlung	V	
	Condensazione - Condensation - Condensation - Kondensation	Aria - Air - Air - Luft	
	Capacità lorda - Gross Capacity - Capacité brute - Bruttovolumen	680	
	Materiale Esterno - External Material - Matériau Extérieur - Werkstoff Außen	AISI 304	
	Dimensioni esterne - External Dimension - Dimensions externes - ußenabmessungen		
	Lunghezza - Width - Largeur - Breite	770	
	Profondità / con porte aperte - Depth / with open doors Profondeur avec portes ouverte - Tiefe/mit geöffneter Tür	890/1593,5	
	Altezza - Height - Hauteur - Höhe	2025	
	Materiale Interno - Internal Material - Matériau Intérieur - Werkstoff Innen	AISI 304	
	Dimensioni interne - Internal Dimension - Dimensions internes - Innenabmessungen		
	Lunghezza - Width - Largeur - Breite	600	
	Profondità - Depth - Profondeur - Tiefe	752,5	
	Altezza - Height - Hauteur - Höhe	1440	
	Porte - Doors - Portes - Türen	1, Full	2x1/2, Full
	Dotazione Standard - Standard Equipment - Equipement standard - Standardausstattung	5 vassoi - 5 trays 5 plateaux - 5 shalen	5 vassoi - 5 trays 5 plateaux - 5 shalen
	Capacità vassoi - Trays capacity - Capacité plateaux - Shalenkapazität	9 max	8 max
	Capacità vaschette - Containers capacity - Capacité bacs - Behälterkapazität mm 360x165x120H	54	48
	Luce interna - Internal light - Eclairage intérieure - Innerbeleuchtung		
	Serratura - Lock - Serrure - Schloss		
	Sbrinamento - Defrost - Dégivrage - Abtauen		
	Type	Hot Gas	
	N° Defrost in 24 hrs.	5	
	Evaporazione acqua sbrinamento - Evaporation of defrost water Evaporation eau de dégivrage - Tauwasserverdunstung	Automatic by Hot Gas	
	Compressor	embraco	
	Model	NT2170U	
	Potenza - Power - Puissance - Leistung	HP	
	T° Evaporation	°C	
	Potenza frigorifera - Refrigerant Power - Puissance frigorifique - Kälteleistung	watt	
		650	
	Refrigerante - Refrigerant type - Réfrigérant type - Kältemitteltyp	GWP	
		R290 / 3	
	Quantità di refrigerante - Refrigerant quantity - Quantité de réfrigérant - Kältemittelmenge	gr	
		120	
	Potenza assorbita - Total Power - Puissance - Leistung	watt	
		700W 3,5A / 940W 4,7A	
	Tensione alimentazione - Supply Voltage - Tension d'alimentation - Anschlussspannung	V	
		230V~ 50Hz	
	Noise Level	dbA	
		58	
	Peso Netto - Net weight - Poids net - Netto Gewicht	kg	
		140	145
	Versione Predisposta - Remote version - Version sans groupe - Modelle ohne Aggregat Sbrinamento elettrico - Electrical defrosting - Dégivrage électrique - Elektrische Abtauung		
	Efficienza Energetica - Energy Efficiency - Classe Énergie - Energieeffizienzklasse	D	
	Energia - Energy - Énergie - Energie	kWh / annum	
		2937	2937
	Volume Netto - Net Volume - Volume Net - Nettoinhalt	l	
		519	519
	Classe Climatica - Climate Class - Classe Climatique - Klima Klasse	5 40°C-40%	
		5 40°C-40%	5 40°C-40%

● = Dotazione di serie - Standard equipment - Dotation standard - Serien Ausstattung □ = Optional

Il costruttore si riserva il diritto di apportare modifiche ai prodotti senza preavviso.
The manufacturer reserves the rights to modify its products without prior notice.
Le constructeur se réserve le droit d'apporter des modifications aux produits sans préavis.
Veränderungen an den Produkten können vom Hersteller ohne Vorankündigung vorgenommen

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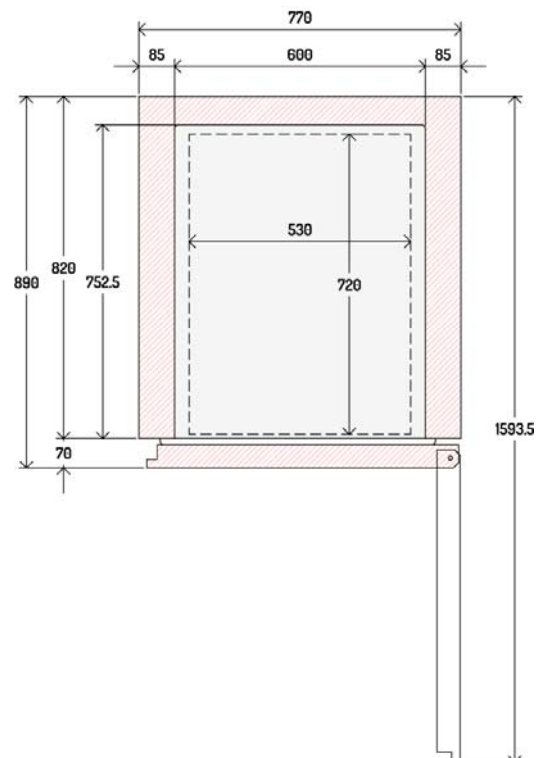
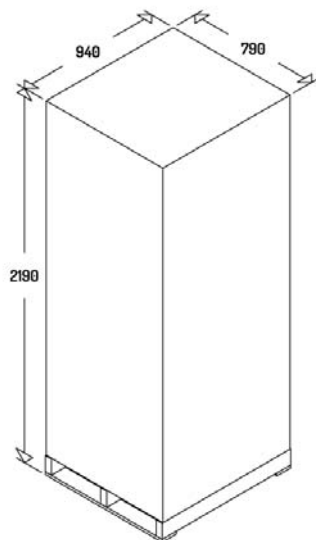
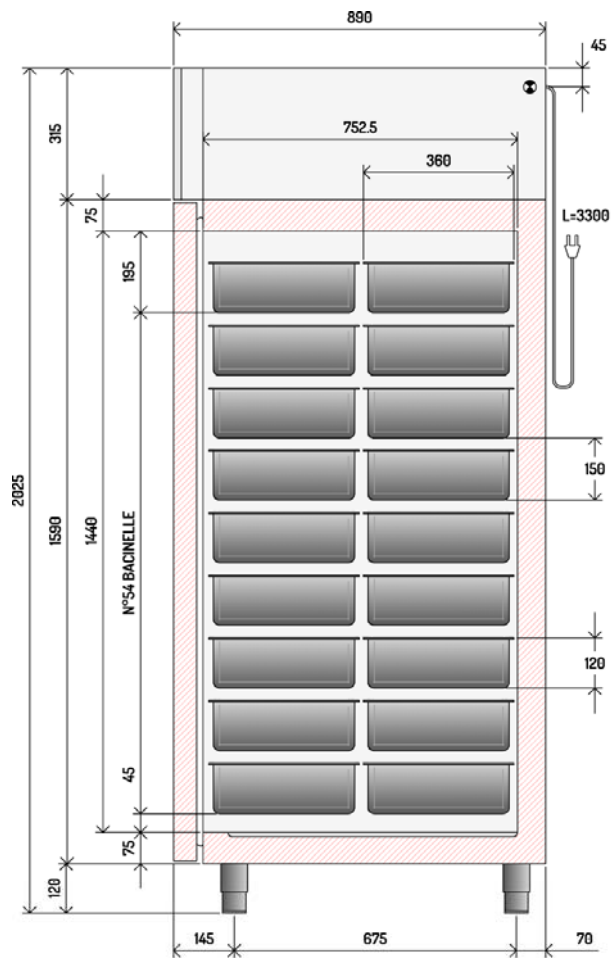
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Monocoque-Ausführung aus Edelstahl AISI 304 mit satinierten Außenflächen (Schoch-Brite); 75 mm starke Rahmen-Isolierung und 65 mm starke Tür-Isolierung aus hochverdichtetem Polyethanschaum (40kg/m3) ohne HFC; Stellfüße aus Edelstahl H 120/150; Kühlzelle mit abgerundeten Innenecken für eine einfache Reinigung und optimale Hygiene; automatische Kondenswasserverdunstung und Abtauung durch heißen Gas; Feuchtigkeitsregler als Standardausstattung in der TN-Version; Edelstahlstangen mit 20 Paar Führungen für 60x40 oder 60x80 Bleche; Leitungsluftstrom; selbstschließende Tür ab 100°; patentiertes und tropicalisiertes Monoblockkälteaggregat (Klimatische Klasse 5); serienmäßiges Schloss; Standard Spannung 230V/50Hz einphasig.

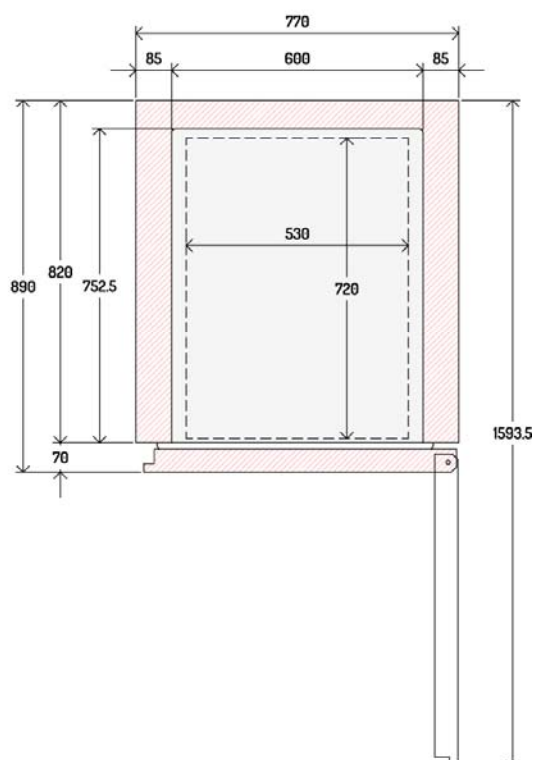
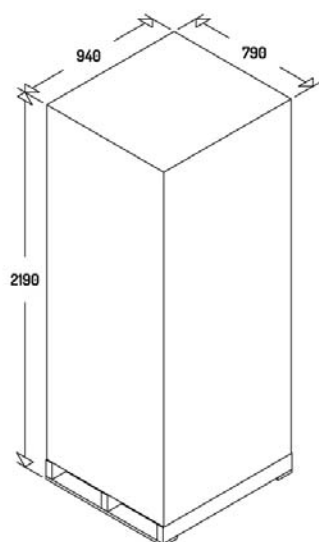
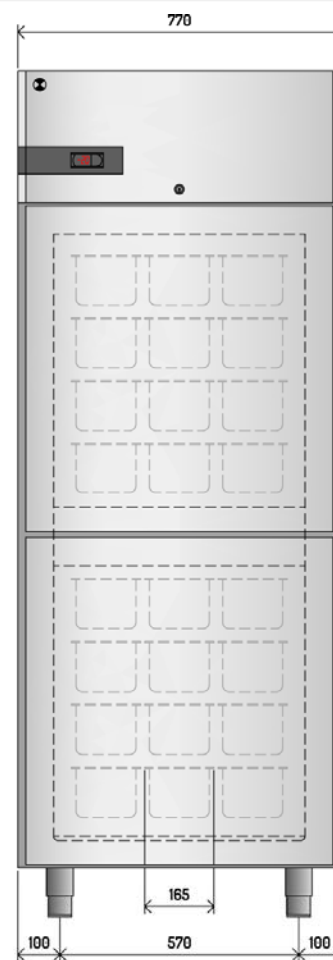
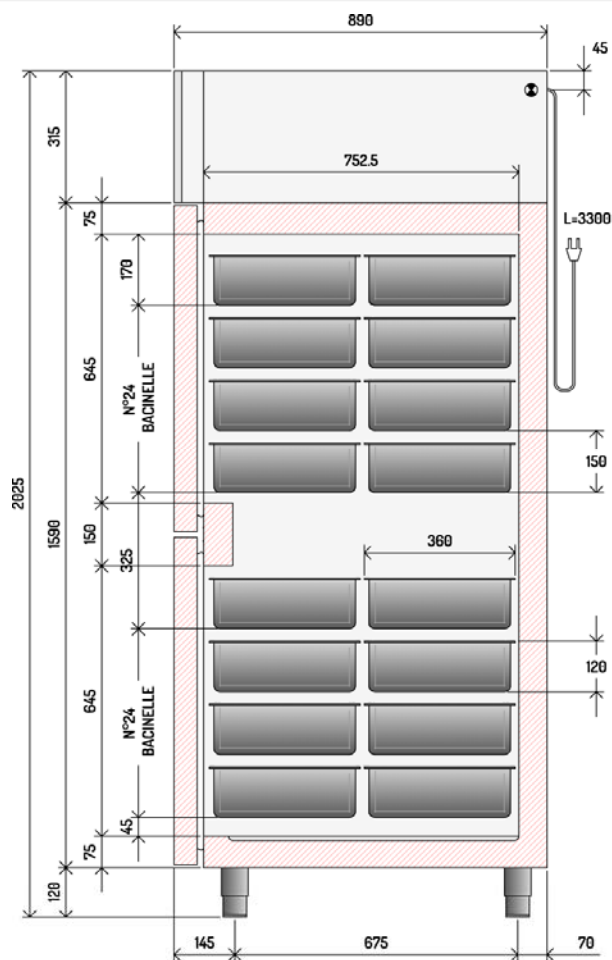
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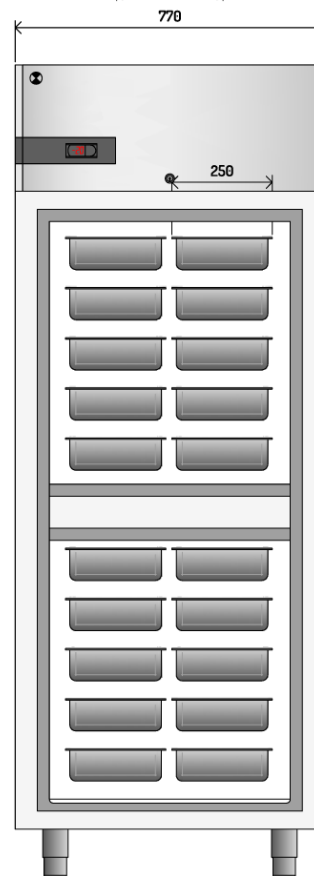
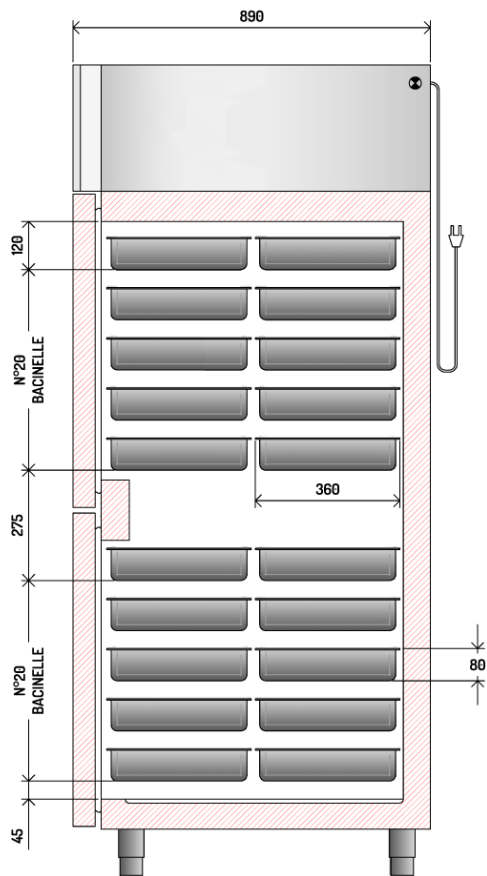
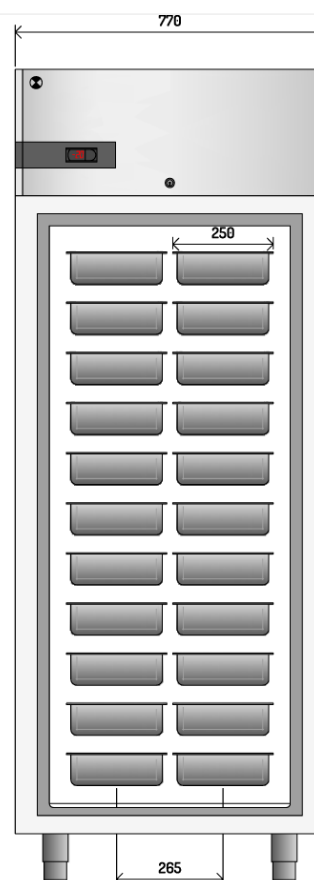
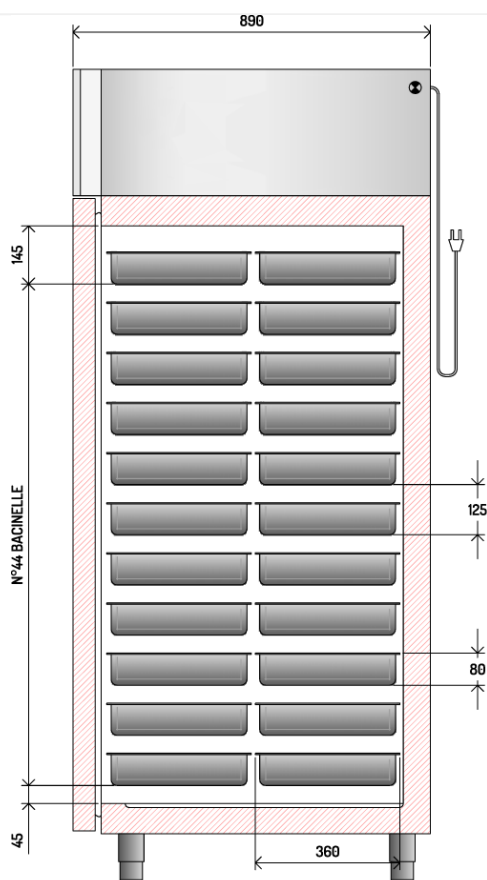




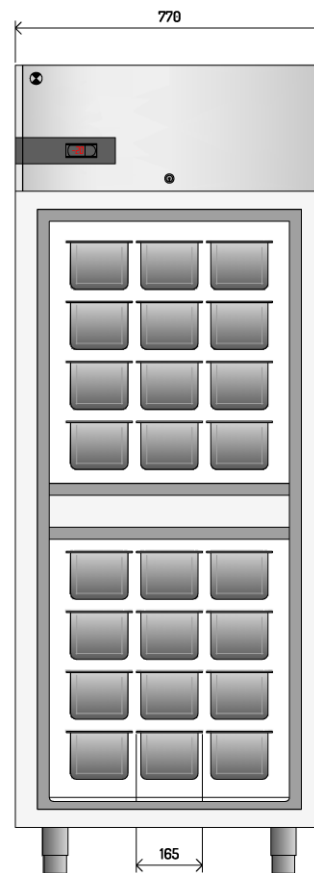
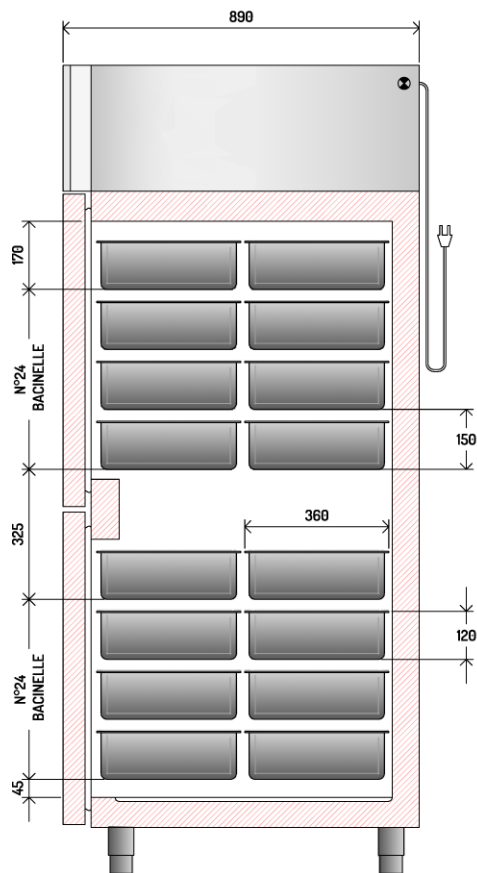
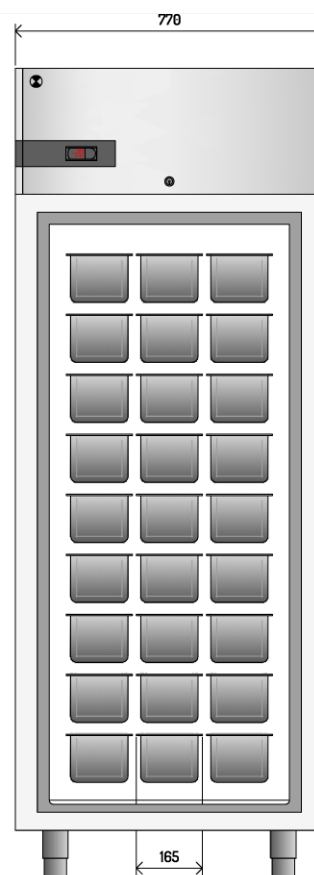
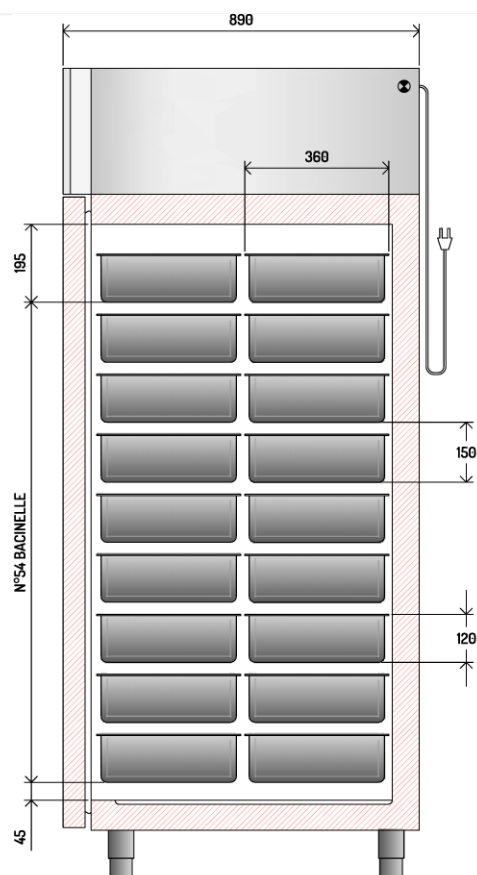
1P



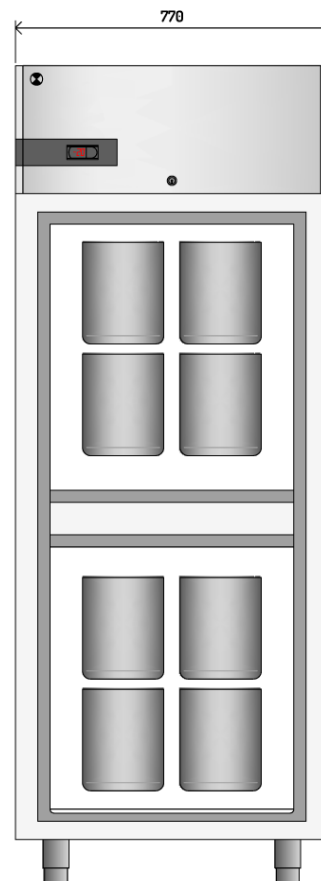
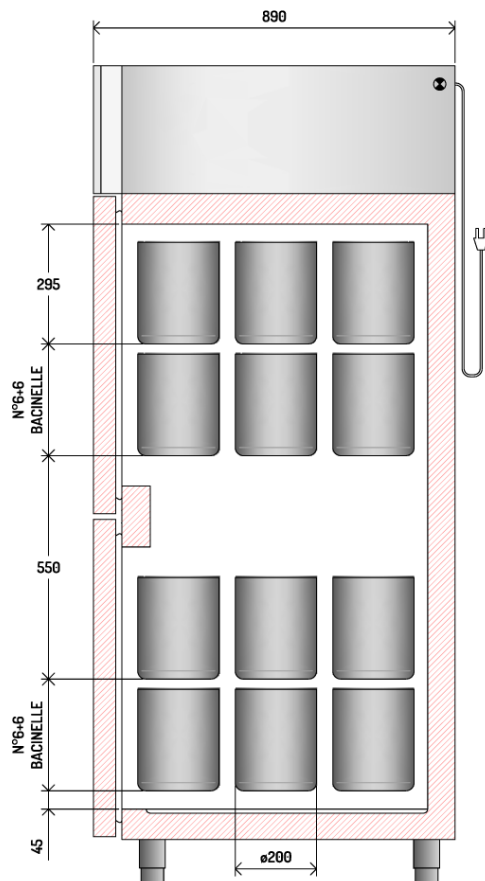
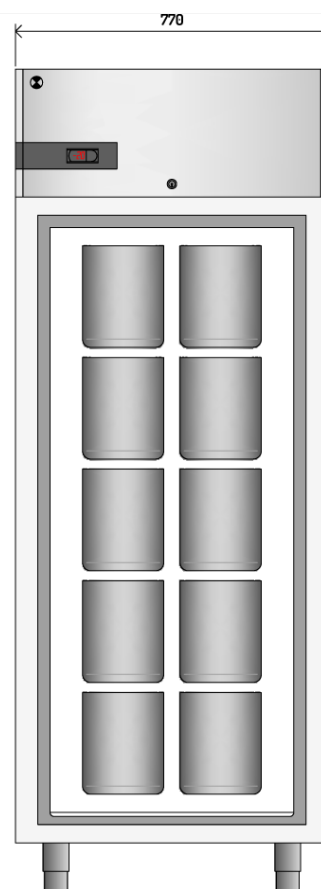
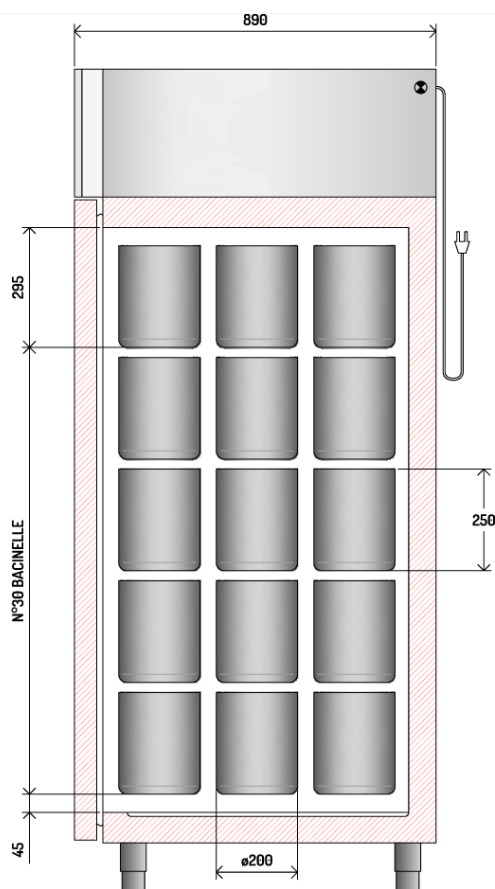
2P



360x165
H=80



360x250
H=120



Ø200
H=250



		GE
	Ricambio Minimo Aria Minimun Replacement Air	mc/h 310
	Calore Emesso Heat Output	watt 680
	Versione Remota Remote Version	
	Linea di Aspirazione Suction Line	mm ø 10
	Linea Liquido Liquid Line	mm ø 6
	Potenza Sbrinamento Elettrico Electric Defrost Power	watt 900

Modello - Model - Model - Gerätetyp		AG13005N	AG22510N
			
		D	D
		NEOS GE	
 Descrizione - Description - Description - Beschreibung		700 GE	
 Range		-30°C -5°C	
 Funzionamento - Operating Mode - Mode de fonctionnement - Betriebsmodus V = Ventilato - Ventilated - Ventilé - Umluftkühlung		V	
Condensazione - Condensation - Condensation - Kondensation		Aria - Air - Air - Luft	
 Capacità lorda - Gross Capacity - Capacité brute - Bruttovolumen	I	680	
 Materiale Esterno - External Material - Matériau Extérieur - Werkstoff Außen		AISI 304	
 Dimensioni esterne - External Dimension - Dimensions externes - ußenabmessungen			
Lunghezza - Width - Largeur - Breite	mm	770	
Profondità / con porte aperte - Depth / with open doors Profondeur avec portes ouverte - Tiefe/mit geöffneter Tür	mm	890/1593,5	
Altezza - Height - Hauteur - Höhe	mm	2025	
 Materiale Interno - Internal Material - Matériau Intérieur - Werkstoff Innen		AISI 304	
 Dimensioni interne - Internal Dimension - Dimensions internes - Innenabmessungen			
Lunghezza - Width - Largeur - Breite	mm	600	
Profondità - Depth - Profondeur - Tiefe	mm	752,5	
Altezza - Height - Hauteur - Höhe	mm	1440	
 Porte - Doors - Portes - Türen		1, Full	2x1/2, Full
Dotazione Standard - Standard Equipment - Equipement standard - Standardausstattung		5 vassoi - 5 trays 5 plateaux - 5 shalen	5 vassoi - 5 trays 5 plateaux - 5 shalen
Capacità vassoi - Trays capacity - Capacité plateaux - Shalenkapazität		9 max	8 max
Capacità vaschette - Containers capacity - Capacité bacs - Behälterkapazität mm 360x165x120H		54	48
 Luce interna - Internal light - Eclairage intérieure - Innerbeleuchtung	②		
 Serratura - Lock - Serrure - Schloss	②		
 Sbrinamento - Defrost - Dégivrage - Abtauen			
Type		Hot Gas	
N° Defrost in 24 hrs.		5	
Evaporazione acqua sbrinamento - Evaporation of defrost water Evaporation eau de dégivrage - Tauwasserverdunstung		Automatic by Hot Gas	
 Compressor	embraco		
Model		NT2212U	
Potenza - Power - Puissance - Leistung	HP	1 1/4	
T° Evaporation	°C	-30	
Potenza frigorifera - Refrigerant Power - Puissance frigorifique - Kälteleistung	watt	905	
 Refrigerante - Refrigerant type - Réfrigérant type - Kältemitteltyp	GWP	R290 / 3	
Quantità di refrigerante - Refrigerant quantity - Quantité de réfrigérant - Kältemittelmenge	gr	150	
 Potenza assorbita - Total Power - Puissance - Leistung	watt	1040 - 5,2A (1250 - 6,2A)	
Tensione alimentazione - Supply Voltage - Tension d'alimentation - Anschlussspannung	V	230V~ 50Hz	230V~ 50Hz 1+N
 Noise Level	dbA	58	
 Peso Netto - Net weight - Poids net - Netto Gewicht	kg	140	145
 Versione Predisposta - Remote version - Version sans groupe - Modelle ohne Aggregat Sbrinamento elettrico - Electrical defrosting - Dégivrage électrique - Elektrische Abtauung			
 Efficienza Energetica - Energy Efficiency - Classe Énergie - Energieeffizienzklasse		D	D
 Energia - Energy - Énergie - Energie	kWh / annum	3006	3006
 Volume Netto - Net Volume - Volume Net - Nettoinhalt	I	519	519
 Classe Climatica - Climate Class - Classe Climatique - Klima Klasse		5 40°C-40%	5 40°C-40%

● = Dotazione di serie - Standard equipment - Dotation standard - Serien Ausstattung □ = Optional

Il costruttore si riserva il diritto di apportare modifiche ai prodotti senza preavviso.
The manufacturer reserves the rights to modify its products without prior notice.
Le constructeur se réserve le droit d'apporter des modifications aux produits sans préavis.
Veränderungen an den Produkten können vom Hersteller ohne Vorankündigung vorgenommen

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