

CELLE BANCHI BAR RETROBANCHI

ABACO



Celle Refrigerate

H 77-86
P 58-65
 L 50-100-150-200-250

TN RV - Ventilata
 TN RSM - Statica a mantello
 TB RSM - Statica a mantello

aria
 R290

Griglia di fondo e intermedia realizzata in acciaio INOX AISI304 18/10 in finitura BA e un kit di 4 supporti in pressofusione di alluminio che ne consentono il posizionamento e regolazione in altezza in 3 posizioni predefinite.

L'impianto frigo di serie è dotato di sbrinamento automatico e realizzato con evaporatore alettato (versione RV) su tutta la lunghezza della parete. Ventilatori a basso consumo con **carter frontale di convogliamento dell'aria** (realizzato in acciaio INOX AISI304 18/10) per avere una uniforme distribuzione della temperatura.



L'interno cella ha i bordi raccordati per facilitare le operazioni di pulizia.

Sportello a filo con apertura di 180° in acciaio INOX AISI304 18/10 finitura BA lucida.

Struttura monoblocco in acciaio INOX AISI304 18/10 finitura BA lucida con pannelli lato servizio senza interruzioni.

Cella in struttura monolitica isolata con poliuretano ecologico espanso a CO₂ densità 40 Kg/mc

Celle

Celle Refrigerate

H 45-56
P 65
L 100-150

TN RS - Statica

aria
R290

Celle



Cella 3 porte
H45

Sportello a filo con apertura
di 180° in acciaio INOX AISI304 18/10 finitura BA
lucida.



Cella 3 porte
H56

Sportello a filo con apertura di 180°
in acciaio INOX AISI304 18/10
finitura BA lucida.

Banchi Bar

H 96-105
P 58-65
 L da 50 a 400

TN RV - Ventilata
TN RSM - Statica a mantello
TB RSM - Statica a mantello



Piano in acciaio in acciaio INOX AISI304 18/10
 finitura BA lucida con anima in MDF.
 Possibilità di piano unico fino a 4 m.

Possibilità di inserimento lavelli
 con invaso localizzato.

Ripiani in acciaio INOX AISI304 18/10
 finitura BA lucida.

Basamento in acciaio INOX.
 Ruote optional.

Cassettiere (optional)
 1/2x2
 1/3x3
 1/3+2/3

Banchi Bar

Banchi Bar Premium e Basic

Preconfigurato

H 96-105

P 58-65

L 50-100-150-200-250
300-350-400

TN RV - Ventilata
TN RSM - Statica a mantello
TB RSM - Statica a mantello

aria
R290



PREMIUM

Ripiani, fianco e schienale
in acciaio inox lucido

BASIC

Ripiani in acciaio inox lucido,
senza schienale e senza fianco

Retrobanchi

H 96-105
P 40-58-65
L 50 to 400

TN RV - Ventilata
TN RSM - Statica a mantello
TB RSM - Statica a mantello



Retrobanchi

Moduli macchina caffè

H 96-105-114
P 58-65
L 100-125-150

N - Non refrigerato



H 96



H 105

Vano neutro con ripiani.
Lo sportello è smontabile
per alloggiamento lavatazze.

Tramoggia battifondi doppia
con cestello di recupero
estraibile.



H 114

Moduli neutri speciali

H 77-86
P 58-65

N - Non refrigerato



Modulo
birra

L 50-100-150



Cassetto
cassa

L 50



Cassetto
fondi

L 50



Tramoggia
battifondi

L 50



Tramoggia
battifondi doppia

L 50



Tramoggia
rifiuti

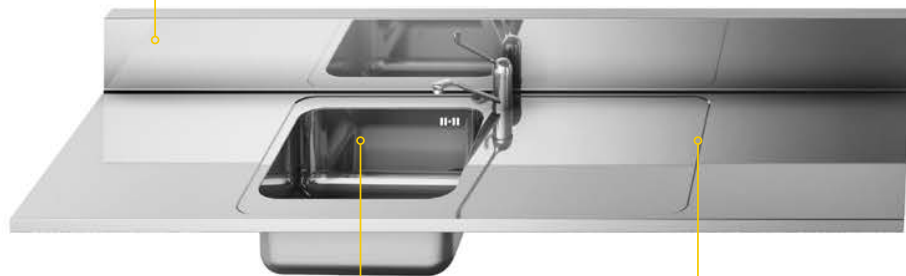
L 50

Moduli neutri speciali

Piani e lavelli

P 40-63-70
L da 50 a 400

Piano fornibile con
o senza alzatina



Lavello quadrato
disponibile singolo o doppio.

Ribassamento localizzato
singolo o doppio.



Piano con alzatina SX



Piano con alzatina slim SX



Piano con alzatina DX



Piano con alzatina slim DX



Piano con alzatina SX+DX



Piano con alzatina slim SX+DX

N - Non refrigerato

Piano fornibile si misura

Miscelatore a leva
in acciaio Inox



Lavello tondo
disponibile singolo o doppio.



Piano con lavello
singolo tondo



Piano con lavello
singolo quadrato



Piano con lavello
doppio tondo



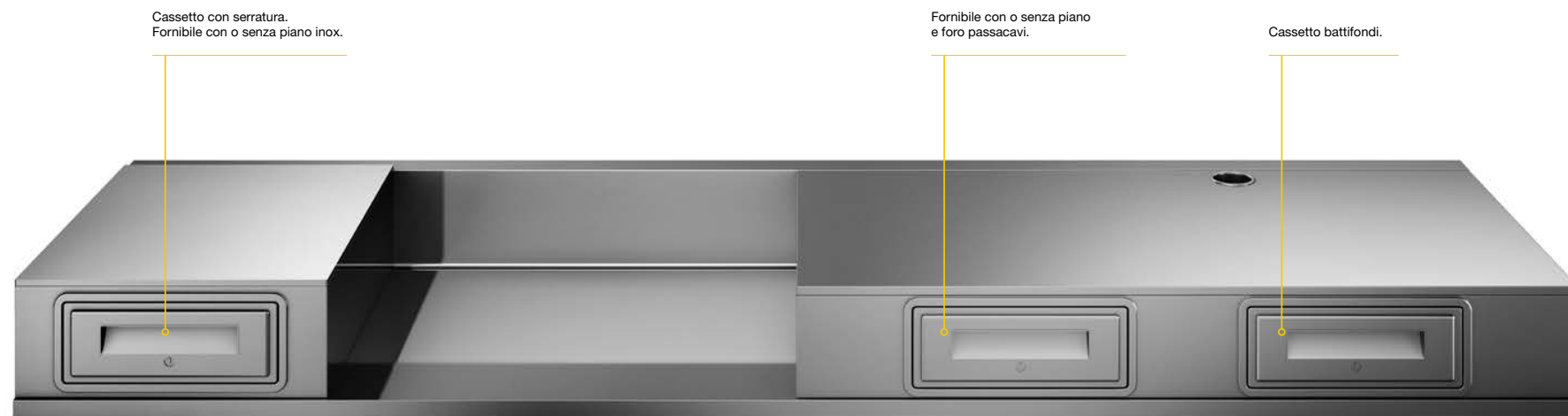
Piano con lavello
doppio quadrato

Piani e lavelli

Moduli speciali soprapiano

P 63-70

N - Non refrigerato



Piano
cassa

L 50
P 63-70

Piano
macchina caffè

L 100-125-150
P 63-70

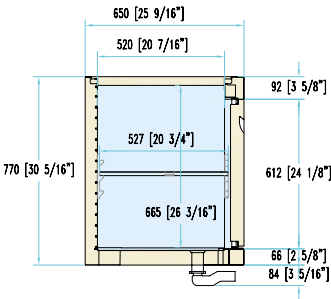
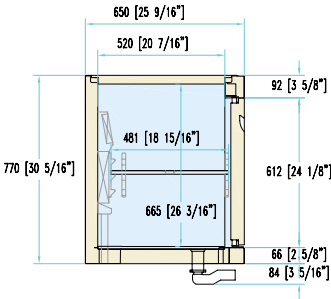
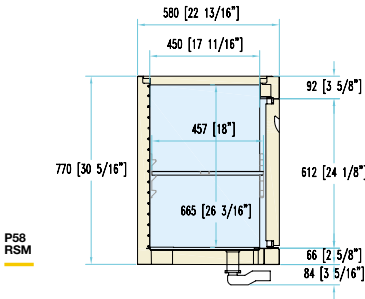
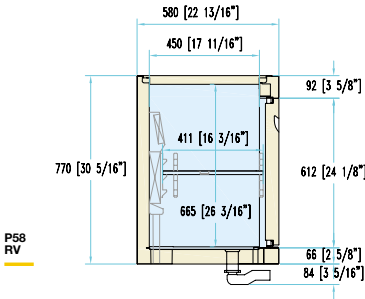
Sezioni e dati

CELLE REFRIGERATE

ABACO

Celle TN Refrigerate

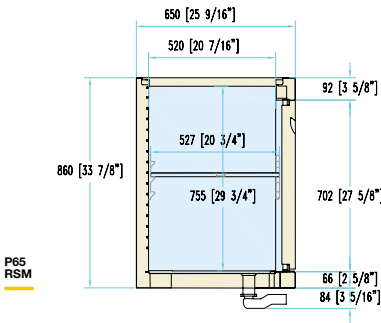
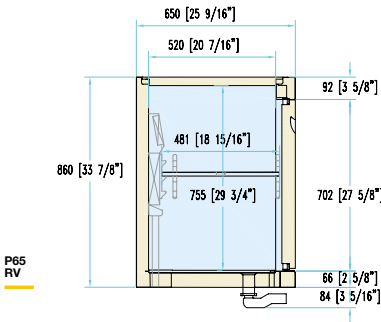
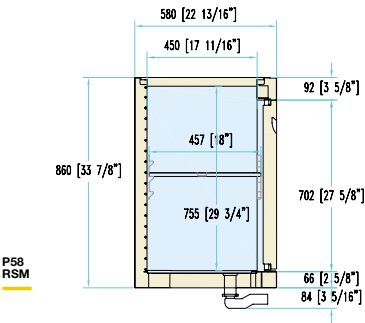
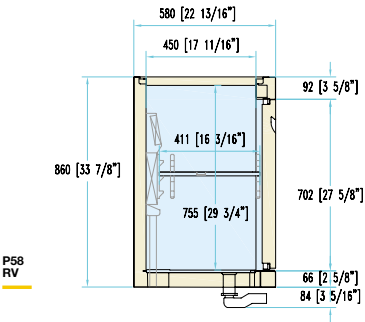
H 77
P 58-65
 L 50-100-150-200-250
 • RV-RSM



			mm	Inch
	SCARICO	DRAIN PIPE	Ø40-Ø20	Ø1.5"-Ø3/4"
	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6	

Celle TN Refrigerate

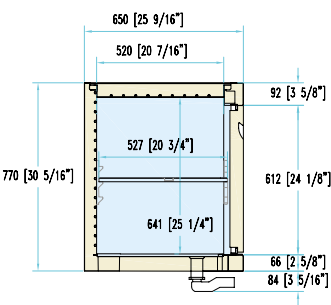
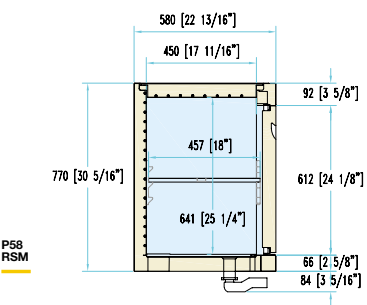
H 86
P 58-65
 L 50-100-150-200-250
 • RV-RSM



			mm	Inch
	SCARICO	DRAIN PIPE	Ø40-Ø20	Ø1.5"-Ø3/4"
	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6	

Celle TB Refrigerate

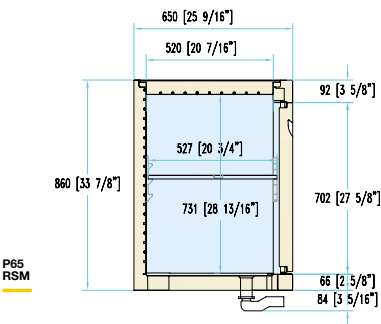
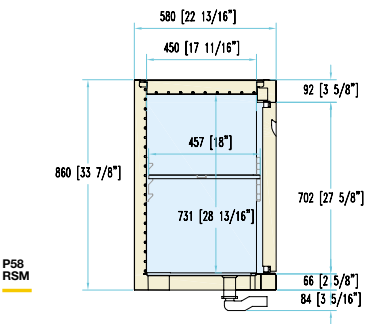
H 77
P 58-65
L 50-100-150
• RSM



		mm	Inch
	SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5" - Ø3/4"
	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

Celle TB Refrigerate

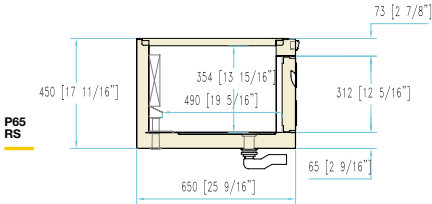
H 86
P 58-65
L 50-100-150
• RSM



		mm	Inch
	SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5" - Ø3/4"
	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

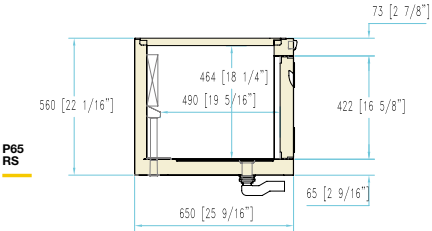
Celle TN Refrigerate

H 45
P 65
L 100-150
• RS



Celle TN Refrigerate

H 56
P 65
L 100-150
• RS



DATI TECNICI

Celle TN
Refrigerate

UC BORDO

PORTE	1	2	3	4	5
Capacità [lt]	158	324	493	669	845
Peso [kg]	60	90	120	150	180
Classe	7				
Condizioni ambientali	35°C/ 75% R.H.				
Temperatura di esercizio	+2/+10				
Compressori [q.tà/ tipo]	1/ ermetico				
Sbrinamento	Fermata compressore				
Alimentazione elettrica [V/hz]	230/50				

VENTILATA

Heat extraction rate/Richiesta Frigo (Ørun) [W@-10]	377	482	482	724	724
R290					
Classe Energetica	A B	A B	A B	A C	A C
Assorbimento a regime [W/A]	203/ 1,26	262/1,63	262/1,63	351/2,18	351/2,18
Assorbimento in sbrinamento [W/A]	38/0,24	38/0,24	38/0,24	52/ 0,32	52/ 0,32
R404A/R452A					
Assorbimento a regime [W/A]	229/ 1,42	331/2,06	331/2,06	482/2,99	482/2,99
Assorbimento in sbrinamento [W/A]	38/0,24	38/0,24	38/0,24	52/ 0,32	52/ 0,32

STATICA

Heat extraction rate/Richiesta Frigo (Ørun) [W@-10]	377	482	482	724	724
R290					
Assorbimento a regime [W/A]	188/ 1,17	214/ 1,3	214/ 1,3	281/ 1,75	281/ 1,75
Assorbimento in sbrinamento [W/A]	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06
R404A/R452A					
Assorbimento a regime [W/A]	206/ 1,28	268/1,66	268/1,66	378/ 2,35	378/ 2,35
Assorbimento in sbrinamento [W/A]	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06

UC REMOTA

PORTE	1	2	3	4	5
Refrigeranti	R404A/ R452A				
Classe climatica	7				
Condizioni ambientali	35°C/ 75% R.H.				
Sbrinamento	Fermata compressore				
Alimentazione elettrica [V/hz]	230/50				
Assorbimento Banco: Ventilato [W/A]	38/0,24	38/0,24	38/0,24	52/ 0,32	52/ 0,32
Statico [W/A]	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06
Assorbimento Unità Condensatrice [W]	328	328	486	486	760
Peso unità condensatrice [kg]	16	16	16	16	20
Dimensioni unità condensatrice LxPxH[mm]	450x300x270h	450x300x270h	480x330x295	480x330x295	500x330x297
Tubazioni: Liquida/Aspirazione 0-15mt	12/8	12/8	12/8	12/8	12/8
Tubazioni: Liquida/Aspirazione 16-30mt	14/8	14/8	14/8	14/8	14/8

DATI TECNICI

Celle TB
Refrigerate

UC BORDO

PORTE	1	2	3
Capacità [lt]	158	324	493
Peso [kg]	60	90	120
Classe	7		
Condizioni ambientali	35°C/ 75% R.H.		
Temperatura di esercizio	-18/-20		
Compressori [q.tà/ tipo]	1/ ermetico		
Sbrinamento	Manuale		
Alimentazione elettrica [V/hz]	230/50		

STATICA

Heat extraction rate/Richiesta Frigo (Ørun) [W@-40]	258	258	270
R290			
Assorbimento a regime [W/A]	262/1,6	394/2,5	430/2,7
Assorbimento in sbrinamento [W/A]	46/0,22	81/0,4	117/0,6

UC REMOTA

PORTE	1	2	3
Refrigeranti	R404A/ R452A		
Classe climatica	7		
Condizioni ambientali	35°C/ 75% R.H.		
Temperatura di esercizio	-18/-20		
Sbrinamento	Manuale		
Alimentazione elettrica [V/hz]	230/50		
Assorbimento Banco [W/A]	46/0,22	81/0,4	117/0,6
Assorbimento Unità Condensatrice [W]	593	593	832
Peso unità condensatrice [kg]	17	17	17
Dimensioni unità condensatrice LxPxH[mm]	500X330X295	500X330X295	490X700X330
Tubazioni: Liquida/Aspirazione 0-15mt	14/8	14/8	14/8
Tubazioni: Liquida/Aspirazione 16-30mt	14/8	14/8	14/8

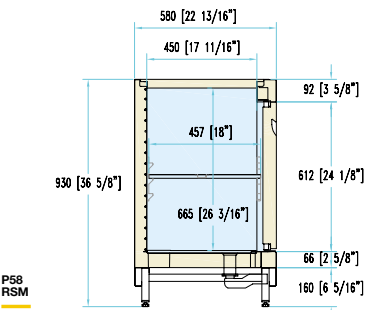
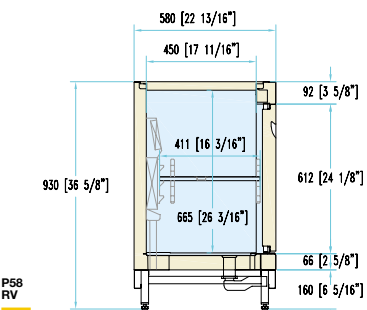
Sezioni e dati

**BANCHI
BAR**

ABACO

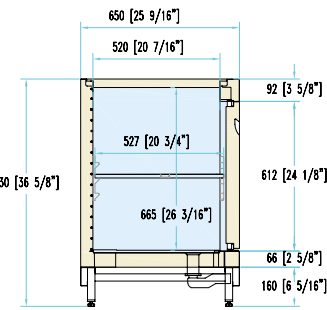
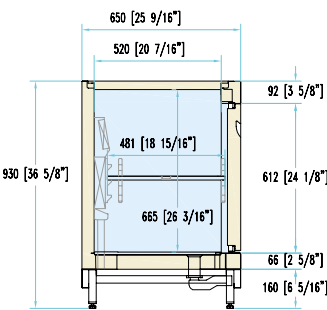
BASIC

Banchi Bar TN
senza piano



senza schienale e senza fianco

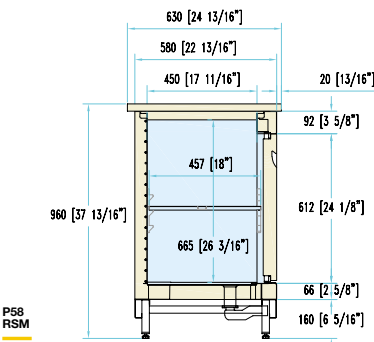
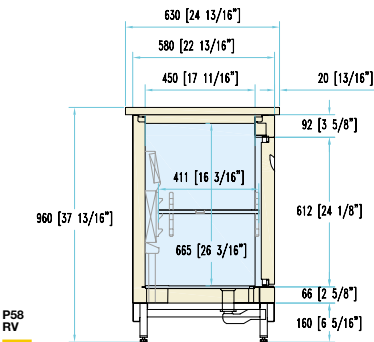
H 93
P 58-65
• RV-RSM



	mm	Inch
SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5"-Ø3/4"
ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

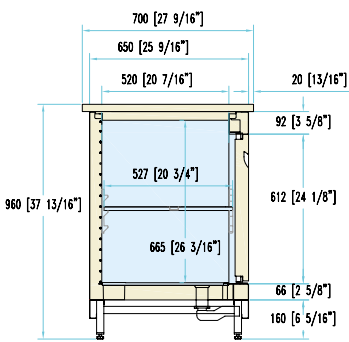
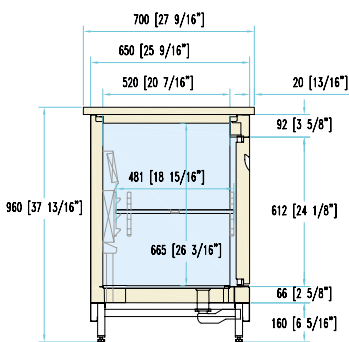
BASIC

Banchi Bar TN
con piano
senza alzatina



senza schienale e senza fianco

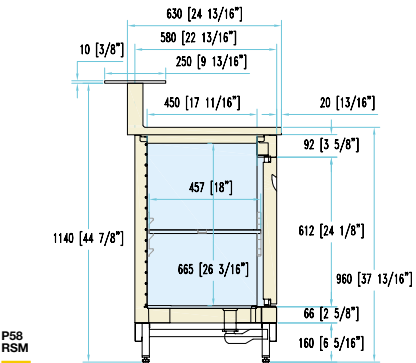
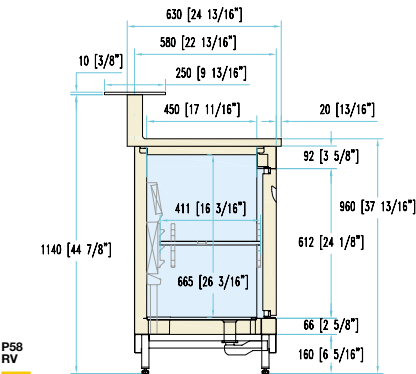
H 96
P 58-65
• RV-RSM



	mm	Inch
SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5"-Ø3/4"
ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

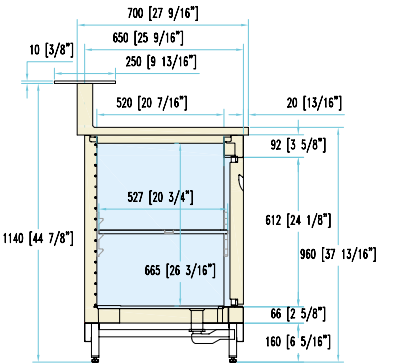
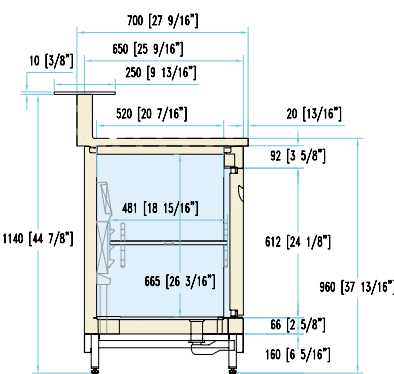
BASIC

Banchi Bar TN
con piano
con alzatina
e supporto bancalina



senza schienale e senza fianco

H 115
P 58-65
• RV-RSM

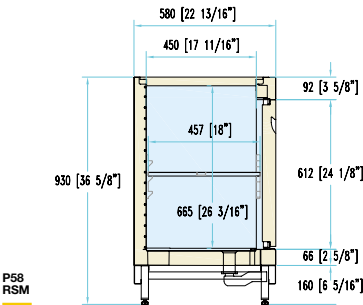
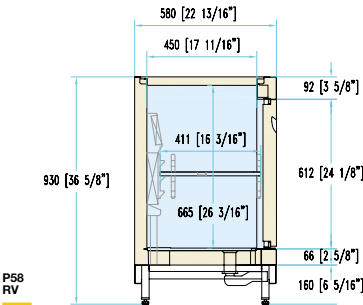


	mm	Inch
SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5"-Ø3/4"
ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

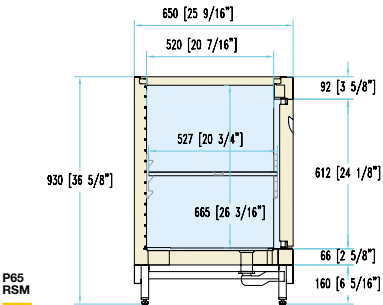
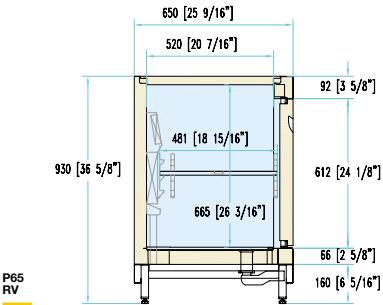
PREMIUM

Banchi Bar TN
senza piano

H 93
P 58-65
• RV-RSM



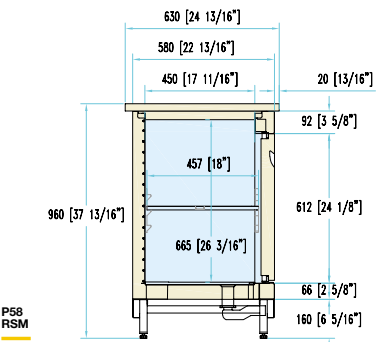
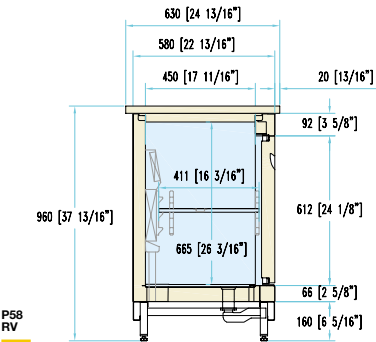
fianco e schienale acciaio inox lucido



	mm	Inch
SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5"-Ø3/4"
ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

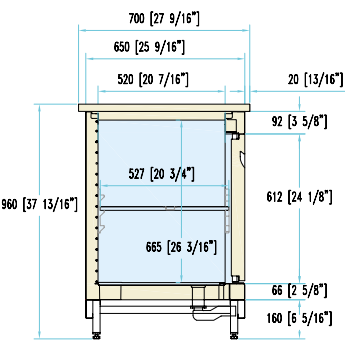
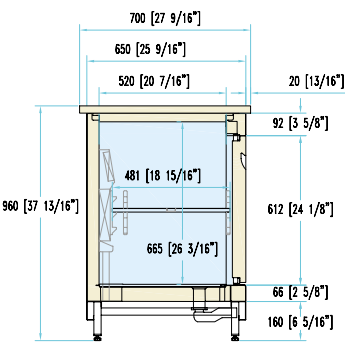
PREMIUM

Banchi Bar TN
con piano
senza alzatina



fianco e schienale acciaio inox lucido

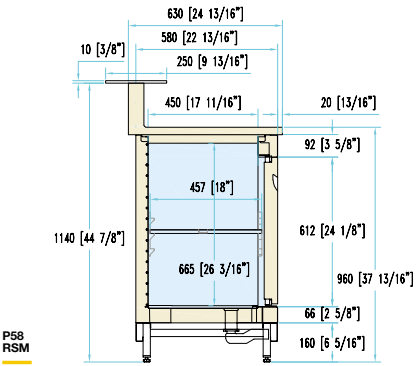
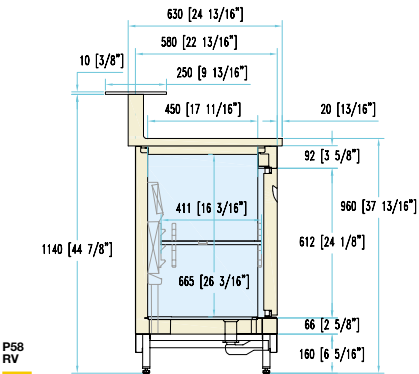
H 96
P 58-65
• RV-RSM



	mm	Inch
SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5"-Ø3/4"
ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

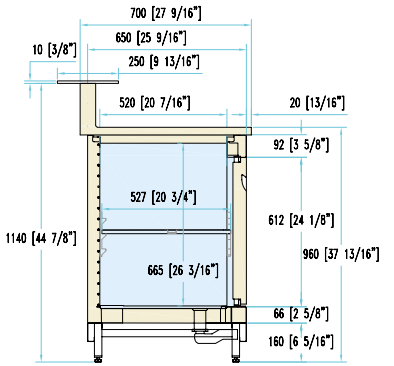
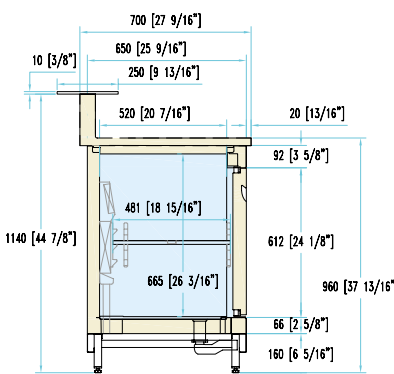
PREMIUM

Banchi Bar TN
con piano
con alzatina
e supporto bancalina



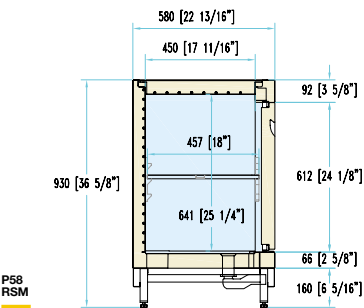
	mm	Inch
SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5"-Ø3/4"
ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

H 115
P 58-65
• RV-RSM



Banchi Bar TB

senza piano

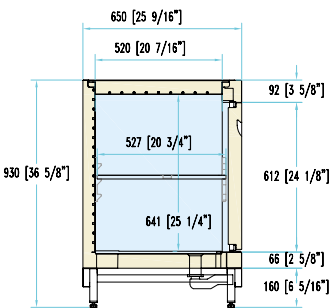


P58
RSM

H 93

P 58-65

- RSM

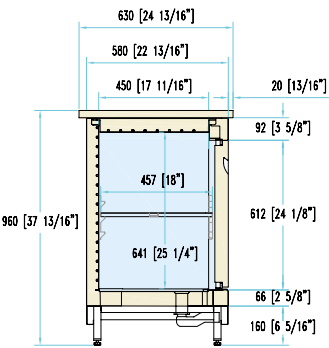


P65
RSM

			mm	Inch
	SCARICO	DRAIN PIPE	Ø40-Ø20	Ø1.5"-Ø3/4"
	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6	

Banchi Bar TB

con piano
senza alzatina

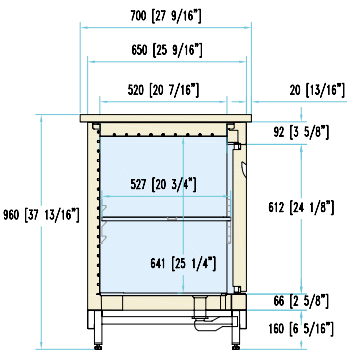


P58
RSM

H 96

P 58-65

- RSM



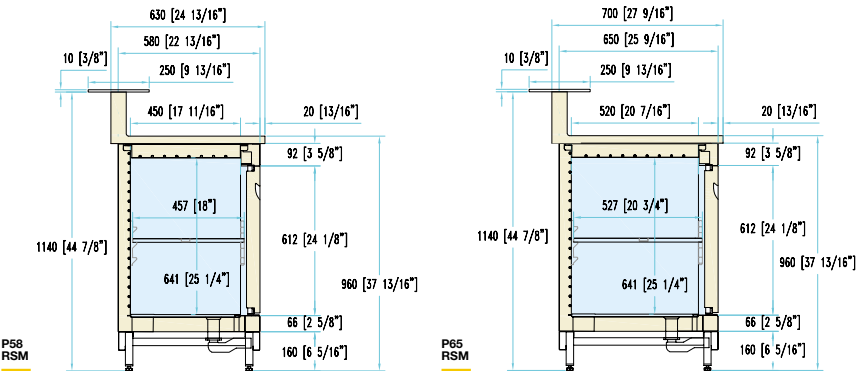
P65
RSM

			mm	Inch
	SCARICO	DRAIN PIPE	Ø40-Ø20	Ø1.5"-Ø3/4"
	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6	

Banchi Bar TB

con piano
con alzatina
e supporto bancalina

H 115
P 58-65
• RSM



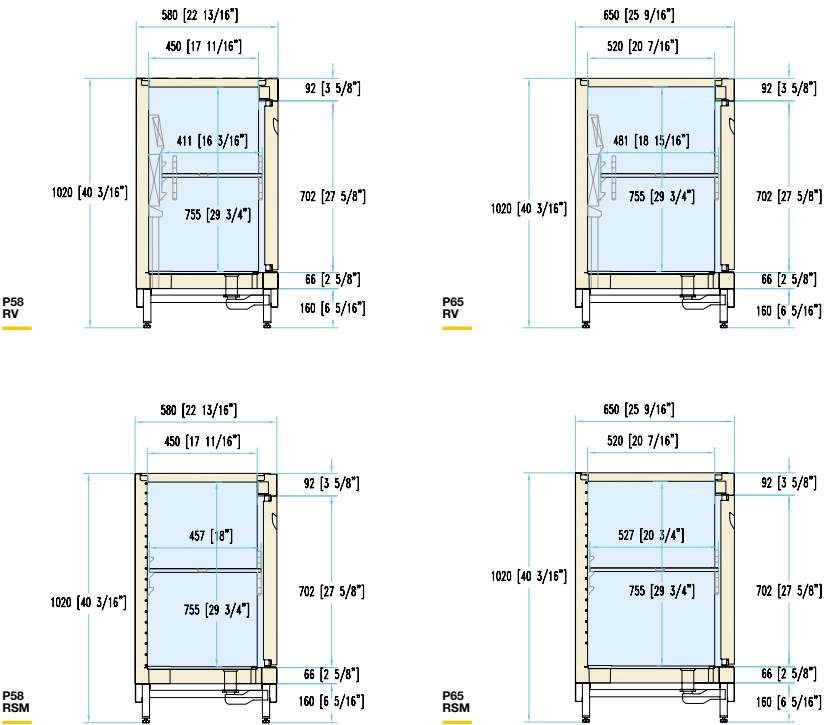
		mm	Inch
✗	SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5" - Ø3/4"
○	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

PREMIUM

Banchi Bar TN

senza piano

H 102
P 58-65
• RV-RSM

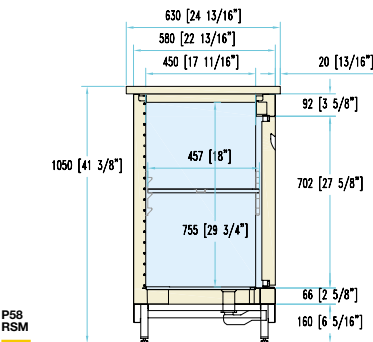
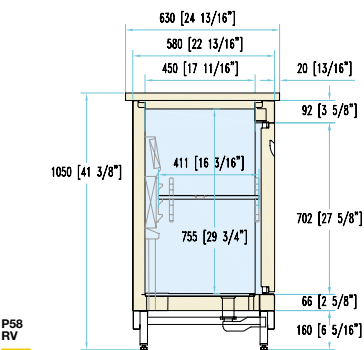


fianco e schienale acciaio inox lucido

		mm	Inch
✗	SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5" - Ø3/4"
○	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

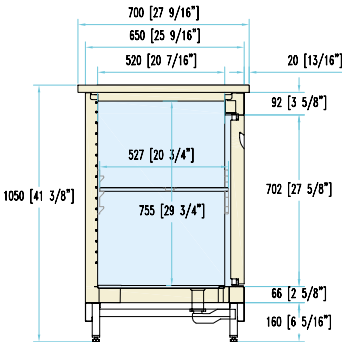
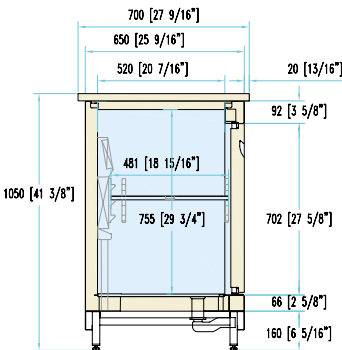
PREMIUM

Banchi Bar TN
con piano
senza alzatina



fianco e schienale acciaio inox lucido

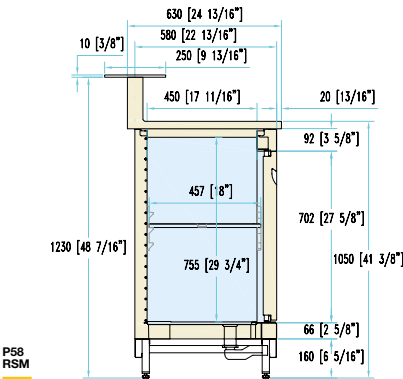
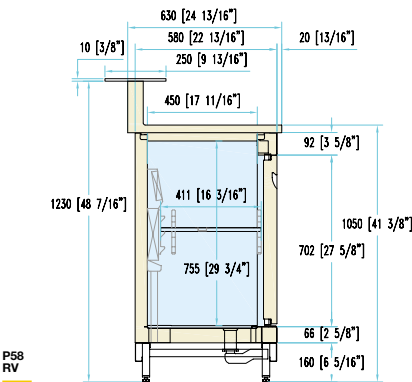
H 105
P 58-65
• RV-RSM



	mm	Inch
SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5"-Ø3/4"
ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

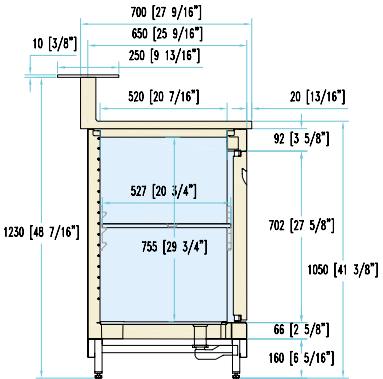
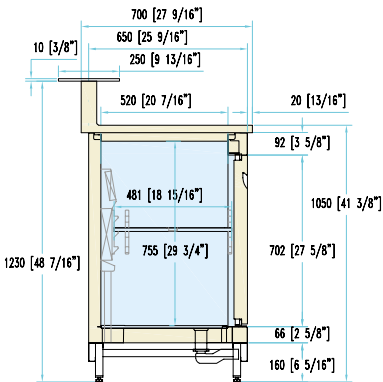
PREMIUM

Banchi Bar TN
con piano
con alzatina
e supporto bancalina



fianco e schienale acciaio inox lucido

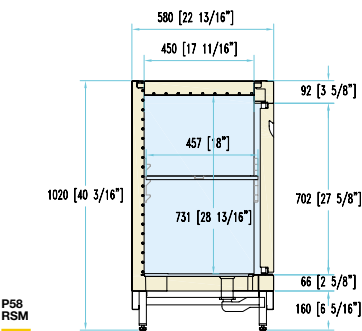
H 124
P 58-65
• RV-RSM



	mm	Inch
SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5"-Ø3/4"
ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

Banchi Bar TB

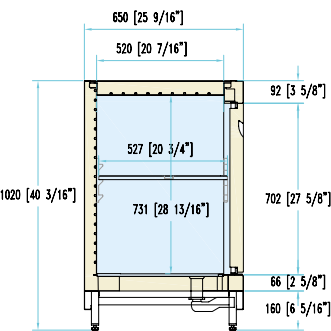
senza piano



H 102

P 58-65

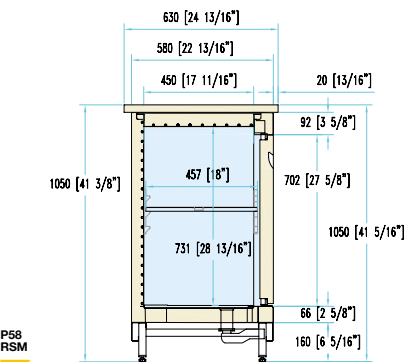
- RSM



		mm	Inch
	SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5" - Ø3/4"
	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

Banchi Bar TB

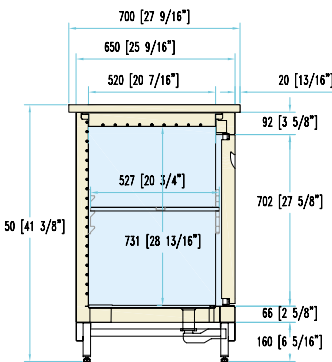
con piano
senza alzatina



H 105

P 58-65

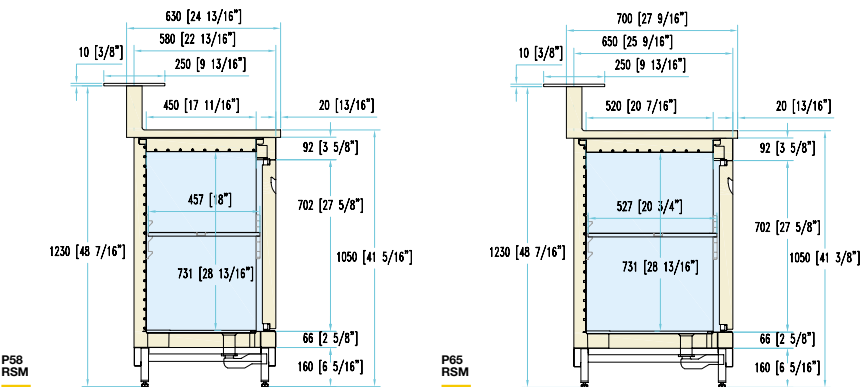
- RSM



		mm	Inch
	SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5" - Ø3/4"
	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

Banchi Bar TB
con piano
con alzatina
e supporto bancalina

H 124
P 58-65
• RSM



		mm	Inch
SCARICO	DRAIN PIPE	Ø40-Ø20	Ø1.5" - Ø3/4"
ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6	

DATI TECNICI

Banchi Bar TN

UC BORDO

PORTE	1	2	3	4	5
Capacità [lit]	158	324	493	669	845
Peso [kg]	60	90	120	150	180
Classe	7				
Condizioni ambientali	35°C/ 70% R.H.				
Temperatura di esercizio	+2/+10				
Compressori [q.tà/ tipo]	1/ ermetico				
Sbrinamento	Fermata compressore				
Alimentazione elettrica [V/hz]	230/50				

VENTILATA

Heat extraction rate/Richiesta Frigo (Ørun) [W@-10]	377	482	482	724	724
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R290

Classe Energetica	A B	A B	A B	A C	A C
Assorbimento a regime [W/A]	203/ 1,26	262/1,63	262/1,63	351/2,18	351/2,18
Assorbimento in sbrinamento [W/A]	38/0,24	38/0,24	38/0,24	52/ 0,32	52/ 0,32

R404A/R452A

Assorbimento a regime [W/A]	229/ 1,42	331/2,06	331/2,06	482/2,99	482/2,99
Assorbimento in sbrinamento [W/A]	38/0,24	38/0,24	38/0,24	52/ 0,32	52/ 0,32

STATICA

Heat extraction rate/Richiesta Frigo (Ørun) [W@-10]	377	482	482	724	724
---	-----	-----	-----	-----	-----

R290

Assorbimento a regime [W/A]	188/ 1,17	214/ 1,3	214/ 1,3	281/ 1,75	281/ 1,75
Assorbimento in sbrinamento [W/A]	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06

R404A/R452A

Assorbimento a regime [W/A]	206/ 1,28	268/1,66	268/1,66	378/ 2,35	378/ 2,35
Assorbimento in sbrinamento [W/A]	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06

UC REMOTA

PORTE	1	2	3	4	5
Refrigeranti	R404A/ R452A				
Classe climatica	7				
Condizioni ambientali	35°C/ 70% R.H.				
Sbrinamento	Fermata compressore				
Alimentazione elettrica [V/hz]	230/50				
Assorbimento Banco: Ventilato [W/A]	38/0,24	38/0,24	38/0,24	52/ 0,32	52/ 0,32
Statico [W/A]	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06
Assorbimento Unità Condensatrice [W]	328	328	486	486	760
Peso unità condensatrice [kg]	16	16	16	16	20
Dimensioni unità condensatrice LxPxH[mm]	450x300x270h	450x300x270h	480x330x295	480x330x295	500x330x297
Tubazioni: Liquida/Aspirazione 0-15mt	12/8	12/8	12/8	12/8	12/8
Tubazioni: Liquida/Aspirazione 16-30mt	14/8	14/8	14/8	14/8	14/8

DATI TECNICI

Banchi Bar TB

UC BORDO			
PORTE	1	2	3
Capacità [lt]	158	324	493
Peso [kg]	60	90	120
Classe	7		
Condizioni ambientali	35°C/ 70% R.H.		
Temperatura di esercizio	-18/-20		
Compressori [q.tà/ tipo]	1/ ermetico		
Sbrinamento	Manuale		
Alimentazione elettrica [V/hz]	230/50		
STATICA			
Heat extraction rate/Richiesta Frigo (Ørun) [W@-40]	258	258	270
R290			
Assorbimento a regime [W/A]	262/1,6	394/2,5	430/2,7
Assorbimento in sbrinamento [W/A]	46/0,22	81/0,4	117/0,6
UC REMOTA			
PORTE	1	2	3
Refrigeranti	R404A/ R452A		
Classe climatica	7		
Condizioni ambientali	35°C/ 70% R.H.		
Temperatura di esercizio	-18/-20		
Sbrinamento	Manuale		
Alimentazione elettrica [V/hz]	230/50		
Assorbimento Banco [W/A]	46/0,22	81/0,4	117/0,6
Assorbimento Unità Condensatrice [W]	593	593	832
Peso unità condensatrice [kg]	17	17	17
Dimensioni unità condensatrice LxPxH[mm]	500X330X295	500X330X295	490X700X330
Tubazioni: Liquida/Aspirazione 0-15mt	14/8	14/8	14/8
Tubazioni: Liquida/Aspirazione 16-30mt	14/8	14/8	14/8

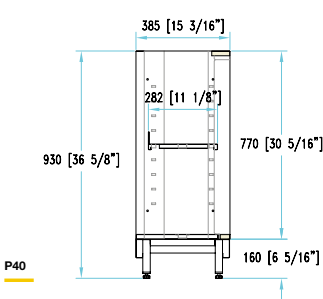
Sezioni e dati

RETROBANCHI
E BANCHI
NEUTRI

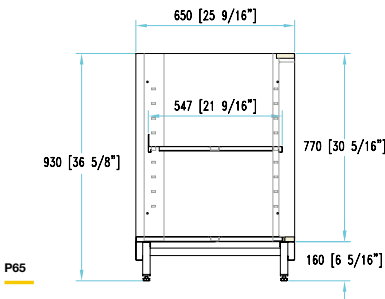
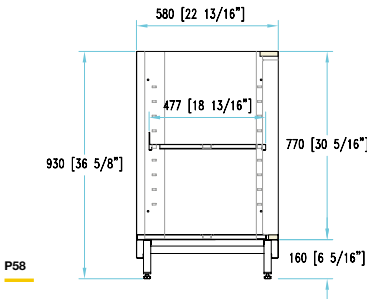
ABACO

Retrobanchi neutri

a giorno
senza piano

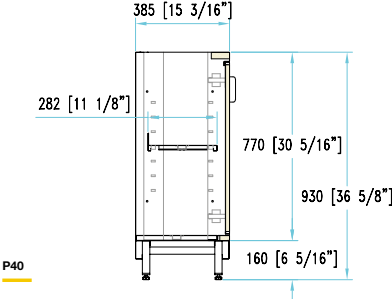


H 93
P 40-58-65

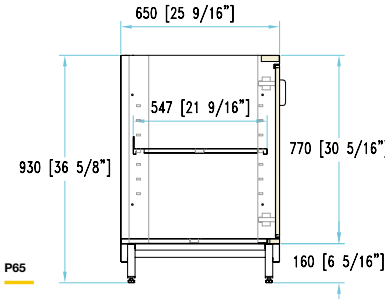
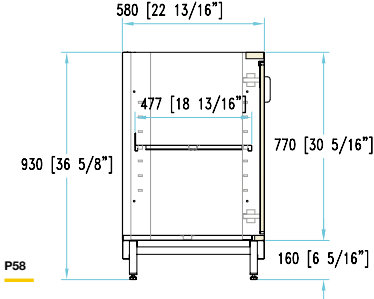


Retrobanchi neutri

con sportelli
senza piano

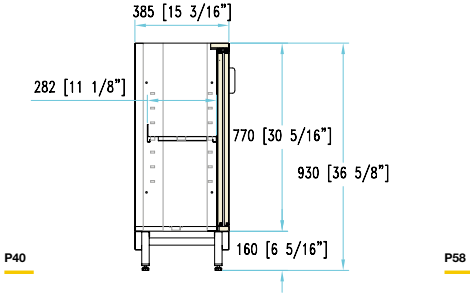


H 93
P 40-58-65



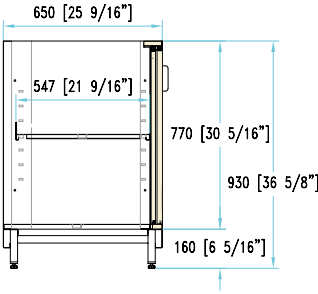
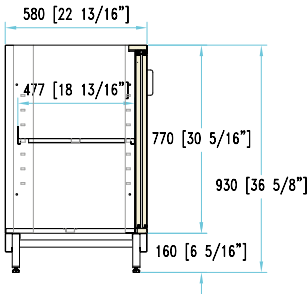
Retrobanchi neutri

con scorrevoli
senza piano



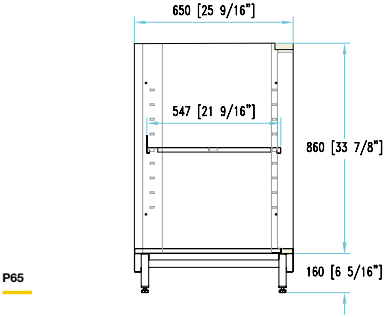
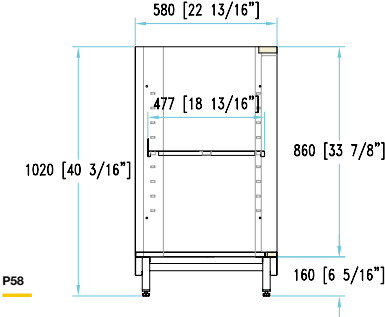
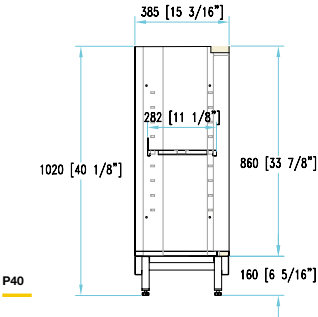
H 93

P 40-58-65



Retrobanchi neutri

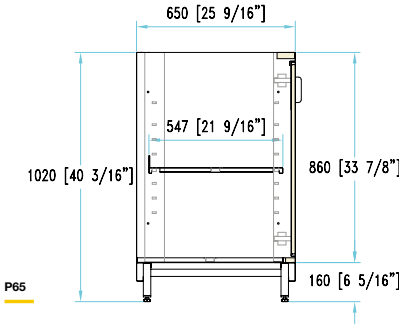
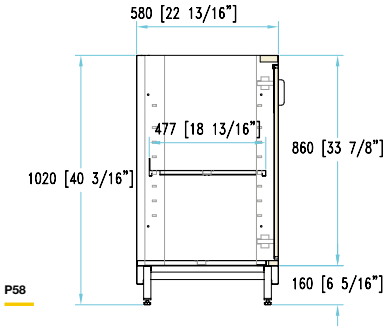
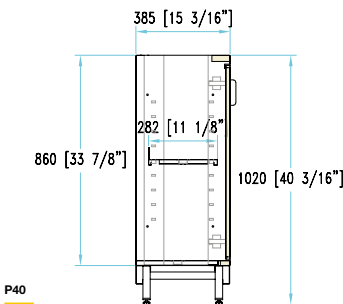
con sportelli
senza piano



Retrobanchi neutri

con sportelli
senza piano

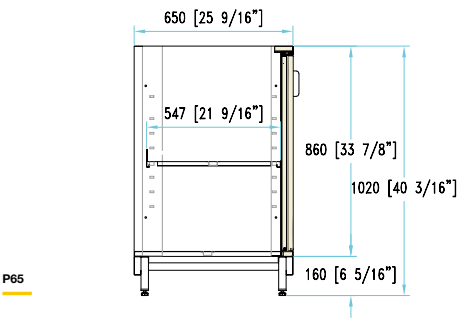
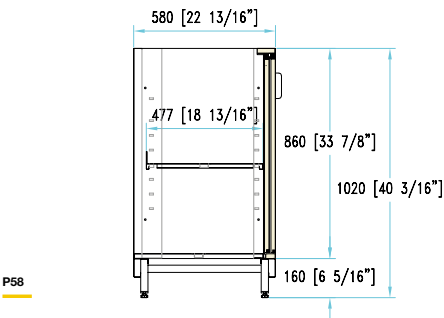
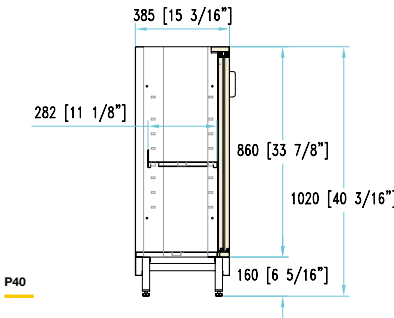
H 102
P 40-58-65



Retrobanchi neutri

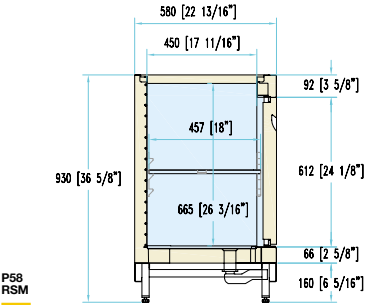
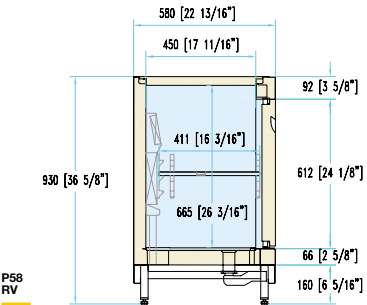
con scorrevoli
senza piano

H 102
P 40-58-65



Retrobanchi TN

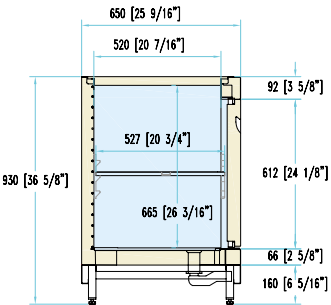
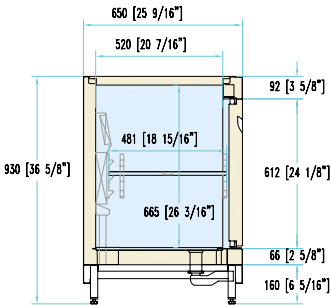
senza piano



H 93

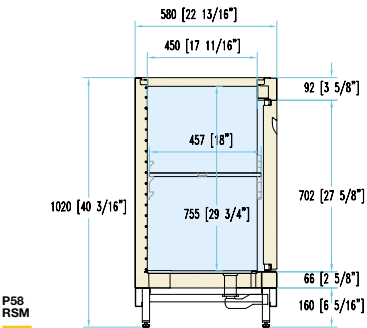
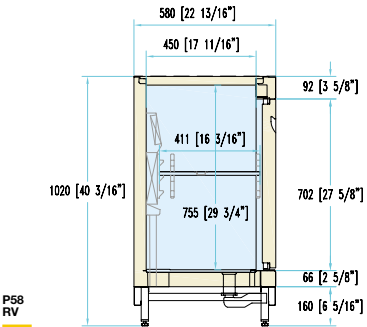
P 58-65

- RV-RSM



Retrobanchi TN

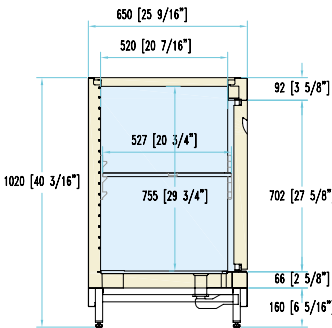
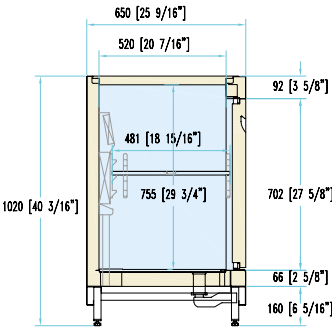
senza piano



H 102

P 58-65

- RV-RSM

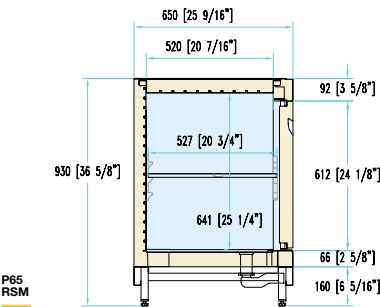
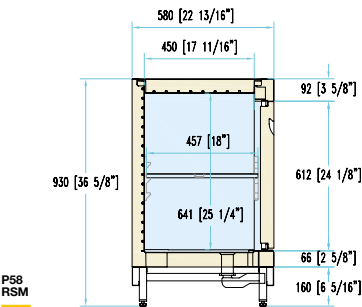


		mm	Inch
	SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5" - Ø3/4"
	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

		mm	Inch
	SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5" - Ø3/4"
	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

Retrobanchi TB
senza piano

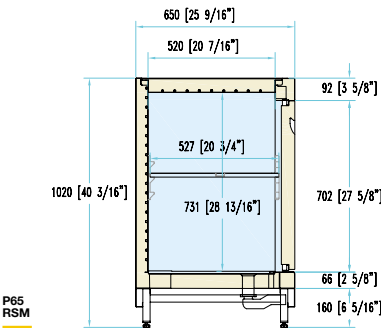
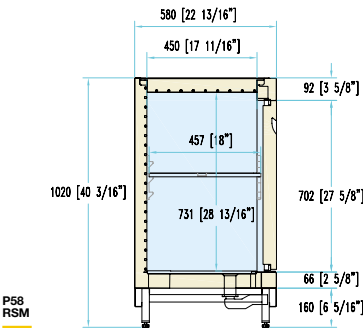
H 93
P 58-65
• RSM



		mm	Inch
	SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5" - Ø3/4"
	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

Retrobanchi TB
senza piano

H 102
P 58-65
• RSM



		mm	Inch
	SCARICO	DRAIN PIPE	Ø40-Ø20 Ø1.5" - Ø3/4"
	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6

DATI TECNICI

Retrobanchi TN

UC BORDO					
PORTE	1	2	3	4	5
Capacità [lt]	158	324	493	669	845
Peso [kg]	60	90	120	150	180
Classe	7				
Condizioni ambientali	35°C/ 70% R.H.				
Temperatura di esercizio	+2/+10				
Compressori [q.tà/ tipo]	1/ ermetico				
Sbrinamento	Fermata compressore				
Alimentazione elettrica [V/hz]	230/50				
VENTILATA					
Heat extraction rate/Richiesta Frigo (Ørun) [W@-10]	377	482	482	724	724
R290					
Classe Energetica					
Assorbimento a regime [W/A]	203/ 1,26	262/1,63	262/1,63	351/2,18	351/2,18
Assorbimento in sbrinamento [W/A]	38/0,24	38/0,24	38/0,24	52/ 0,32	52/ 0,32
R404A/R452A					
Assorbimento a regime [W/A]	229/ 1,42	331/2,06	331/2,06	482/2,99	482/2,99
Assorbimento in sbrinamento [W/A]	38/0,24	38/0,24	38/0,24	52/ 0,32	52/ 0,32
STATICA					
Heat extraction rate/Richiesta Frigo (Ørun) [W@-10]	377	482	482	724	724
R290					
Assorbimento a regime [W/A]	188/ 1,17	214/ 1,3	214/ 1,3	281/ 1,75	281/ 1,75
Assorbimento in sbrinamento [W/A]	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06
R404A/R452A					
Assorbimento a regime [W/A]	206/ 1,28	268/1,66	268/1,66	378/ 2,35	378/ 2,35
Assorbimento in sbrinamento [W/A]	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06
UC REMOTA					
PORTE	1	2	3	4	5
Refrigeranti	R404A/ R452A				
Classe climatica	7				
Condizioni ambientali	35°C/ 70% R.H.				
Sbrinamento	Fermata compressore				
Alimentazione elettrica [V/hz]	230/50				
Assorbimento Banco: Ventilato [W/A]	38/0,24	38/0,24	38/0,24	52/ 0,32	52/ 0,32
Statico [W/A]	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06
Assorbimento Unità Condensatrice [W]	328	328	486	486	760
Peso unità condensatrice [kg]	16	16	16	16	20
Dimensioni unità condensatrice LxPxH[mm]	450x300x270h	450x300x270h	480x330x295	480x330x295	500x330x297
Tubazioni: Liquida/Aspirazione 0-15mt	12/8	12/8	12/8	12/8	12/8
Tubazioni: Liquida/Aspirazione 16-30mt	14/8	14/8	14/8	14/8	14/8

DATI TECNICI

Retrobanchi TB

UC BORDO			
PORTE	1	2	3
Capacità [lt]	158	324	493
Peso [kg]	60	90	120
Classe	7		
Condizioni ambientali	35°C/ 70% R.H.		
Temperatura di esercizio	-18/-20		
Compressori [q.tà/ tipo]	1/ ermetico		
Sbrinamento	Manuale		
Alimentazione elettrica [V/hz]	230/50		
STATICA			
Heat extraction rate/Richiesta Frigo (Ørun) [W@-40]	258	258	270
R290			
Assorbimento a regime [W/A]	262/1,6	394/2,5	430/2,7
Assorbimento in sbrinamento [W/A]	46/0,22	81/0,4	117/0,6
UC REMOTA			
PORTE	1	2	3
Refrigeranti	R404A/ R452A		
Classe climatica	7		
Condizioni ambientali	35°C/ 70% R.H.		
Temperatura di esercizio	-18/-20		
Sbrinamento	Manuale		
Alimentazione elettrica [V/hz]	230/50		
Assorbimento Banco [W/A]	46/0,22	81/0,4	117/0,6
Assorbimento Unità Condensatrice [W]	593	593	832
Peso unità condensatrice [kg]	17	17	17
Dimensioni unità condensatrice LxPxH[mm]	500X330X295	500X330X295	490X700X330
Tubazioni: Liquida/Aspirazione 0-15mt	14/8	14/8	14/8
Tubazioni: Liquida/Aspirazione 16-30mt	14/8	14/8	14/8

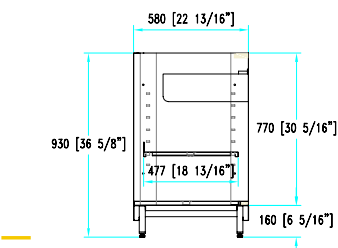
Sezioni e dati

MODULI NEUTRI

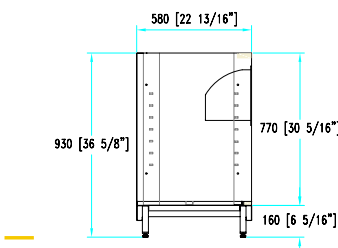
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Moduli neutri speciali struttura inox

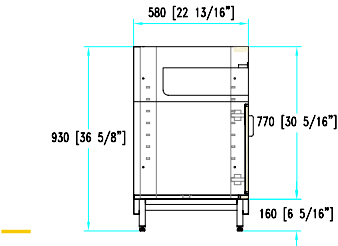
H 93
P 58



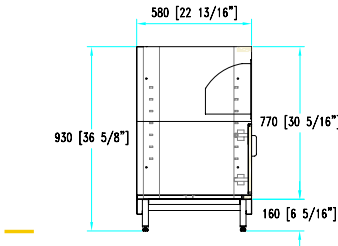
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Cassetto battifondi e vano a giorno



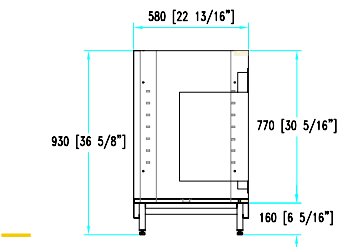
Tramoggia battifondi
e vano a giorno



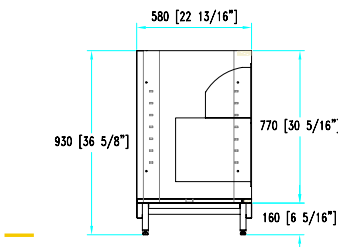
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Cassetto battifondi e vano con anta inox



Tramoggia battifondi
e vano con anta inox



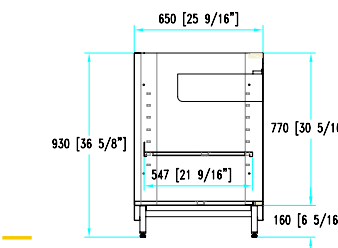
Tramoggia rifiuti basculante singola



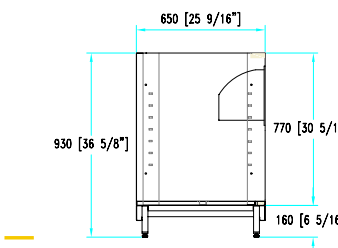
Tramoggia rifiuti basculante doppia

Moduli neutri speciali struttura inox

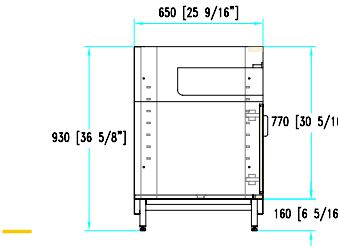
H 93
P 65



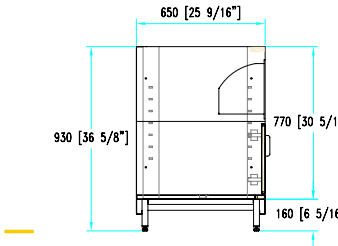
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Cassetto battifondi e vano a giorno



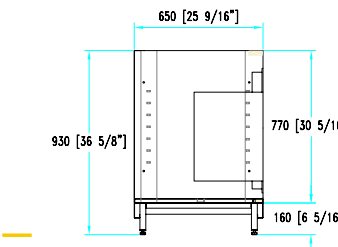
Tramoggia battifondi
e vano a giorno



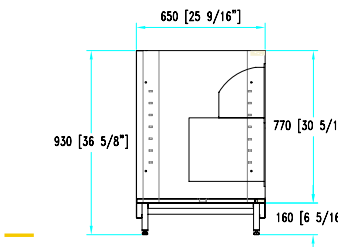
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Cassetto battifondi e vano con anta inox



Tramoggia battifondi
e vano con anta inox



Tramoggia rifiuti basculante singola

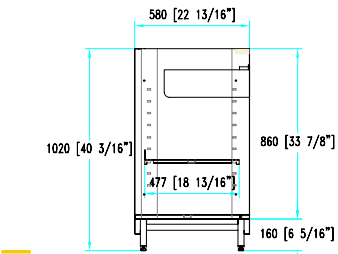


Tramoggia rifiuti basculante doppia

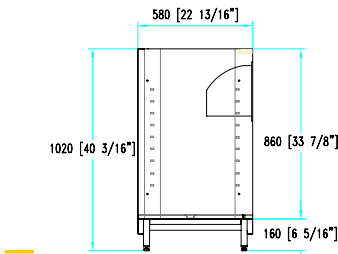
Moduli neutri speciali

struttura inox

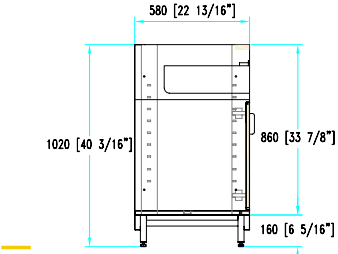
H 102
P 58



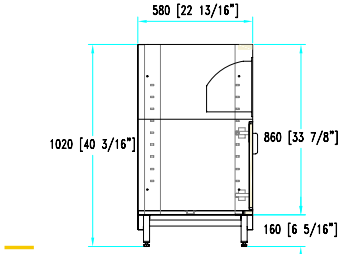
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Cassetto battifondi e vano a giorno



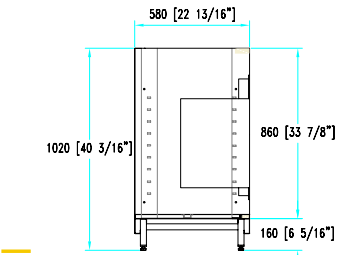
Tramoggia battifondi
e vano a giorno



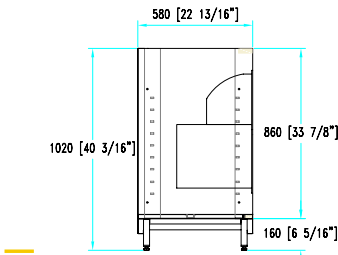
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Cassetto battifondi e vano con anta inox



Tramoggia battifondi
e vano con anta inox



Tramoggia rifiuti basculante singola

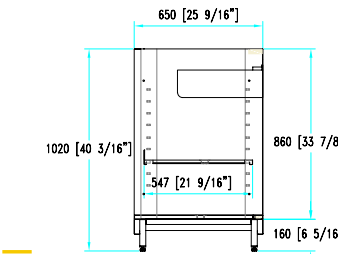


Tramoggia rifiuti basculante doppia

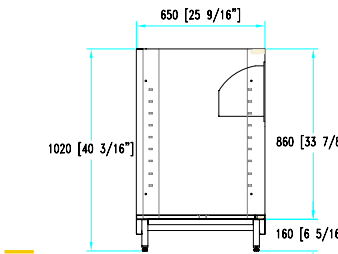
Moduli neutri speciali

struttura inox

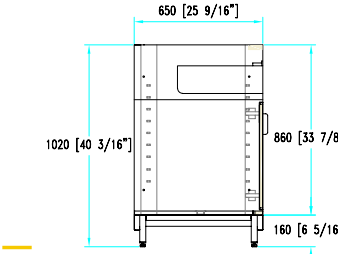
H 102
P 65



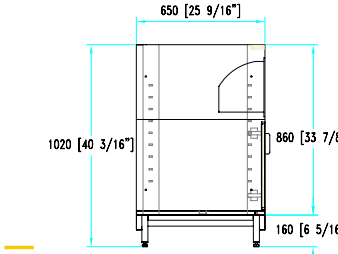
Cassetto cassa e vano a giorno
Cassetto battifondi e vano a giorno



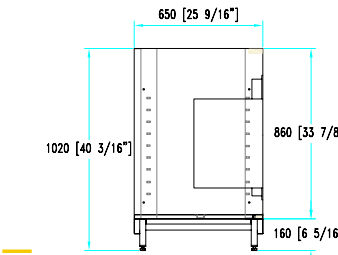
Tramoggia battifondi
e vano a giorno



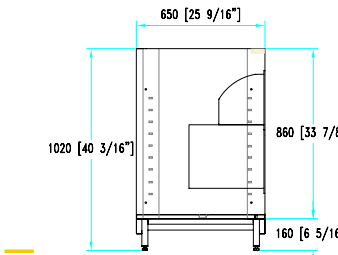
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Cassetto battifondi e vano con anta inox



Tramoggia battifondi
e vano con anta inox



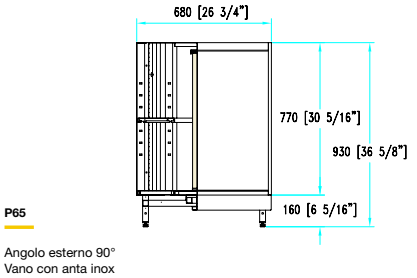
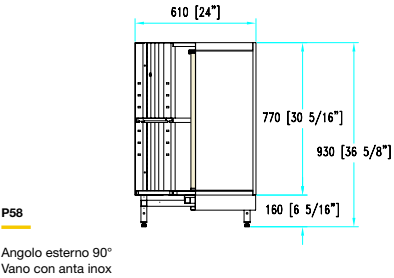
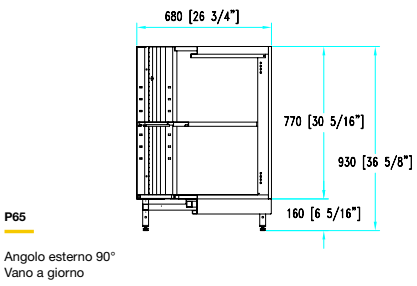
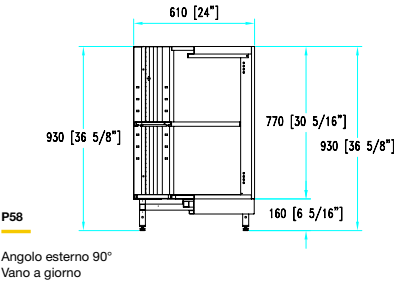
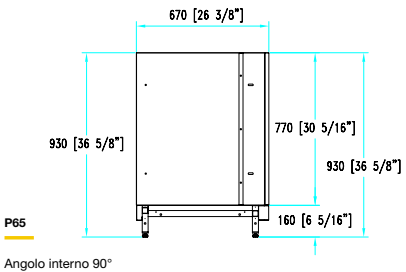
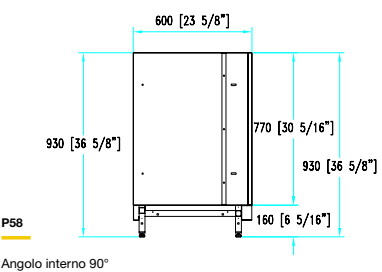
Tramoggia rifiuti basculante singola



Tramoggia rifiuti basculante doppia

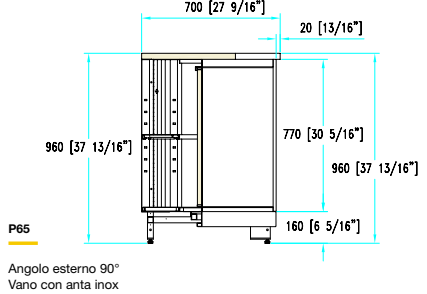
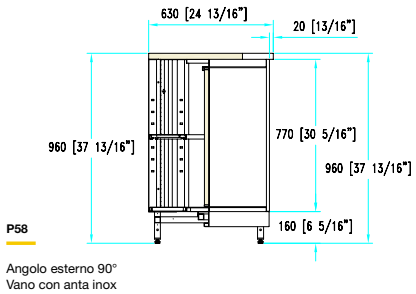
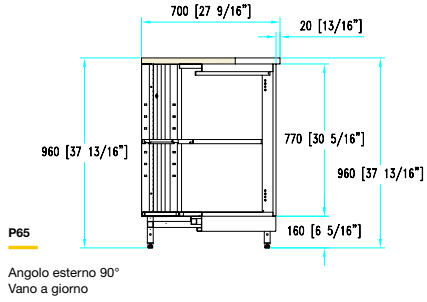
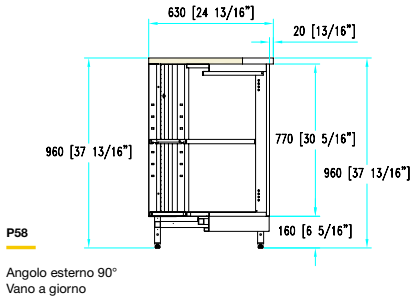
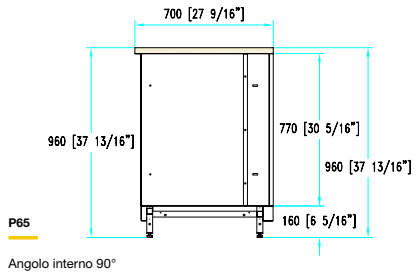
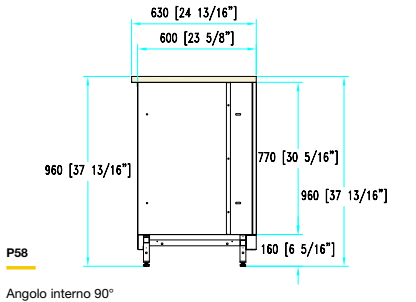
Moduli neutri ad angolo senza piano

H 93
P 58-65

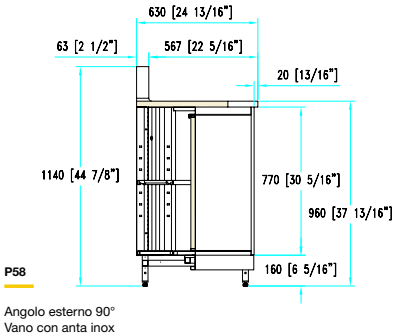
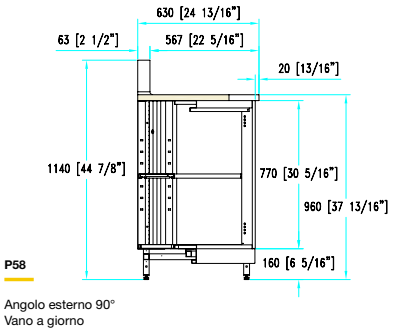
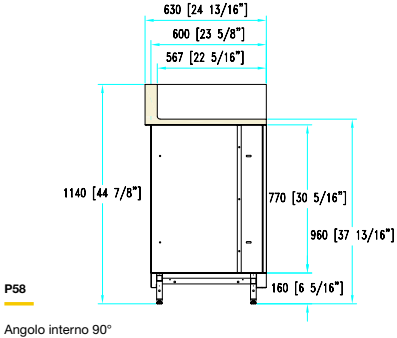


Moduli neutri ad angolo con piano senza alzata

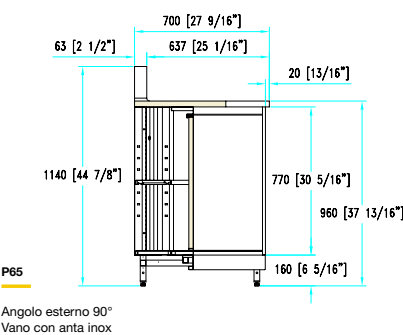
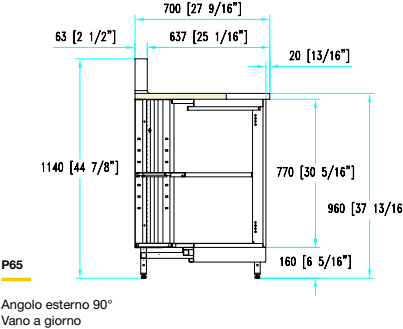
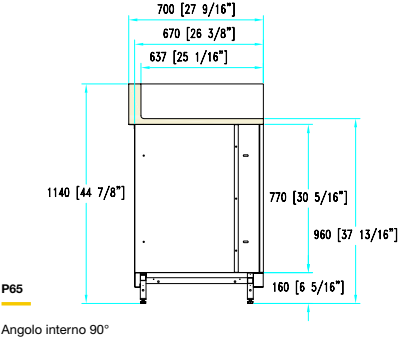
H 93
P 58-65



Moduli neutri ad angolo con piano con alzata

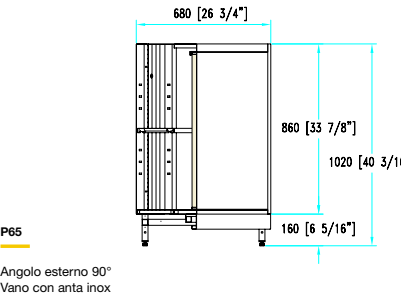
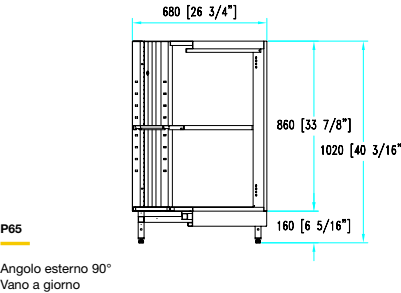
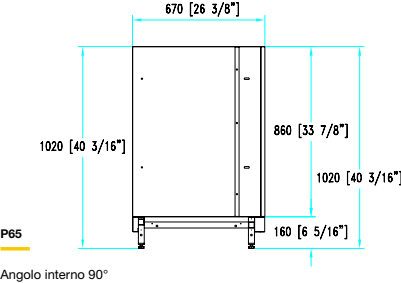
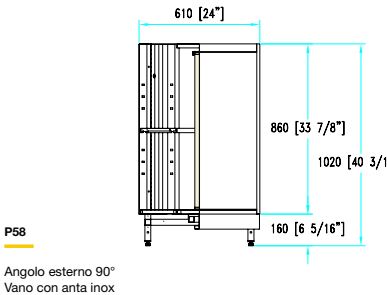
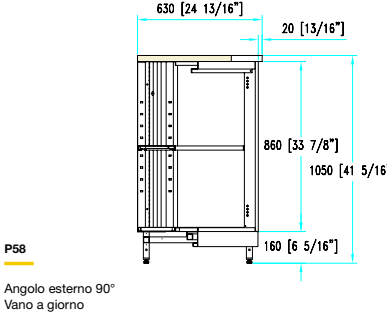
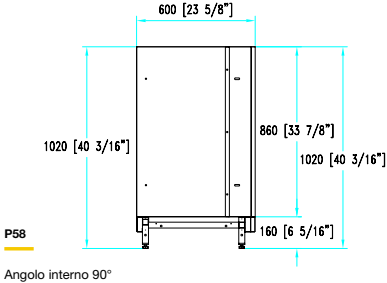


H 93 P 58-65



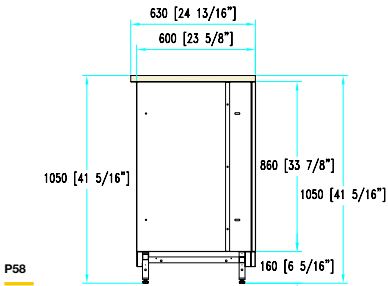
Moduli neutri ad angolo senza piano

H 102 P 58-65

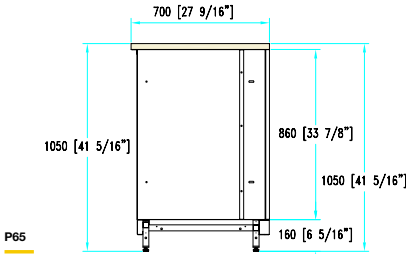


Moduli neutri ad angolo con piano senza alzata

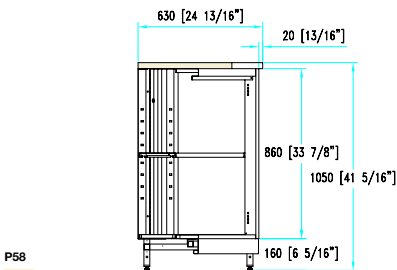
H 102
P 58-65



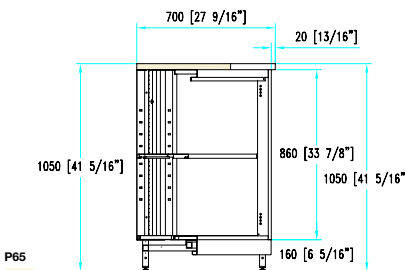
Angolo interno 90°



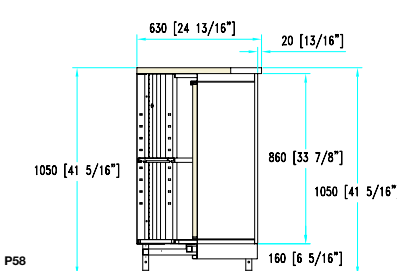
Angolo interno 90°



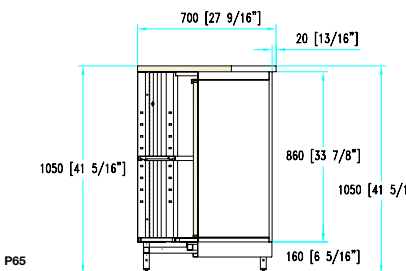
Angolo esterno 90°
Vano a giorno



Angolo esterno 90°
Vano a giorno



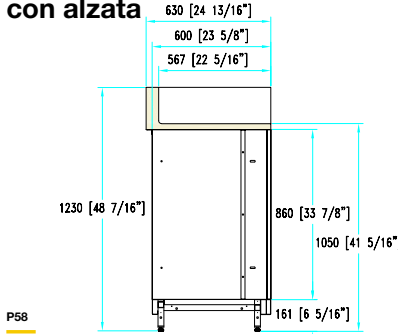
Angolo esterno 90°
Vano con anta inox



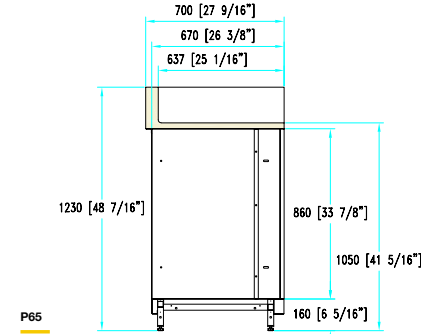
Angolo esterno 90°
Vano con anta inox

Moduli neutri ad angolo con piano con alzata

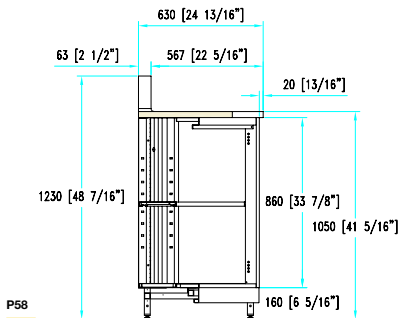
H 102
P 58-65



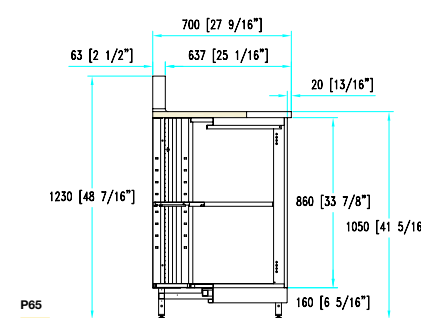
Angolo interno 90°



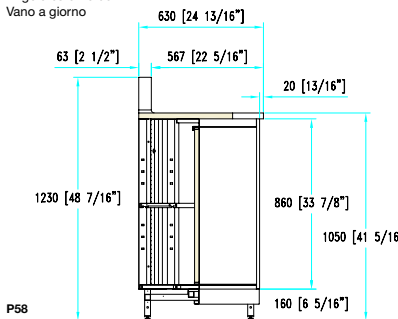
Angolo interno 90°



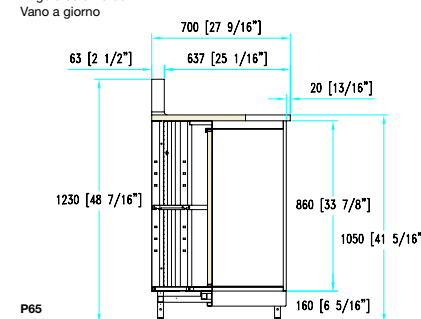
Angolo esterno 90°
Vano a giorno



Angolo esterno 90°
Vano a giorno



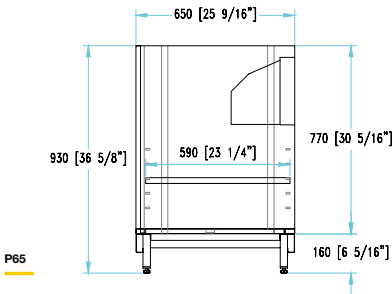
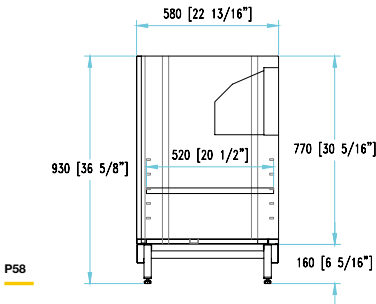
Angolo esterno 90°
Vano con anta inox



Angolo esterno 90°
Vano con anta inox

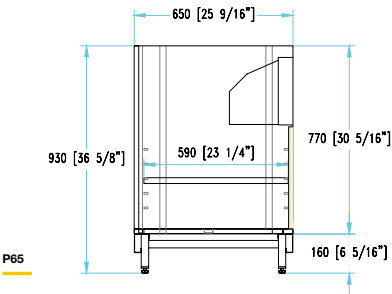
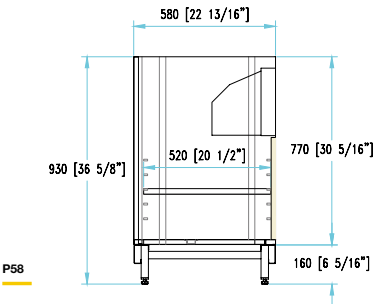
**Retrobanchi neutri
macchina caffè**
a giorno
senza piano

H 93
P 58-65



**Retrobanchi neutri
macchina caffè**
con sportelli
senza piano

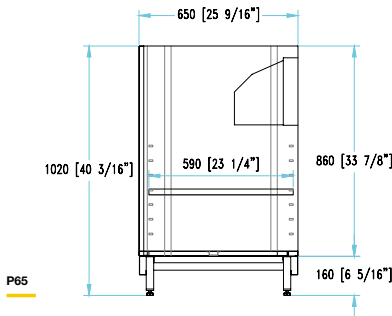
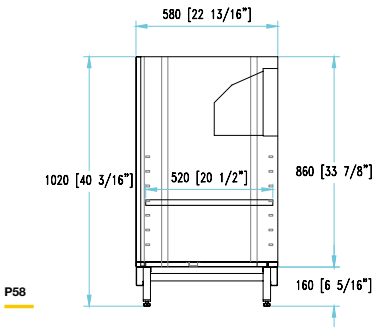
H 93
P 58-65



Modelli neutri

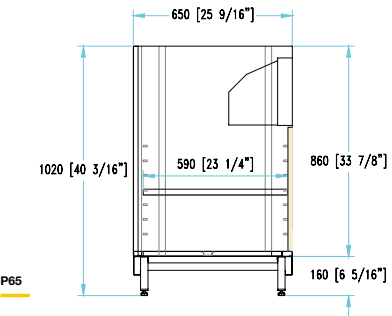
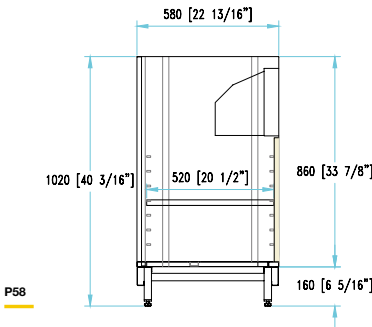
**Retrobanchi neutri
macchina caffè**
a giorno
senza piano

H 102
P 58-65



**Retrobanchi neutri
macchina caffè**
con sportelli
senza piano

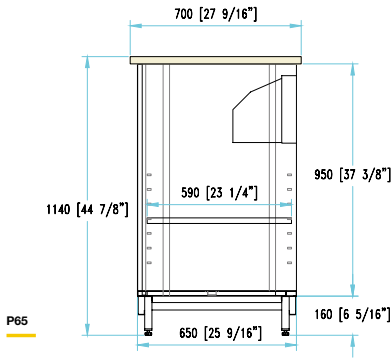
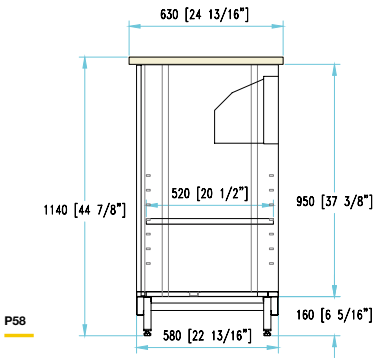
H 102
P 58-65



Modelli neutri

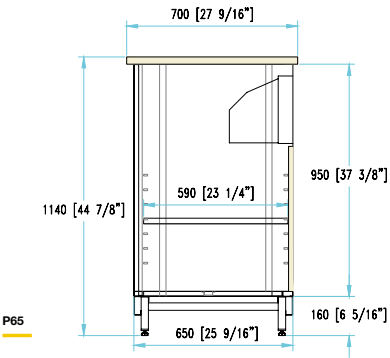
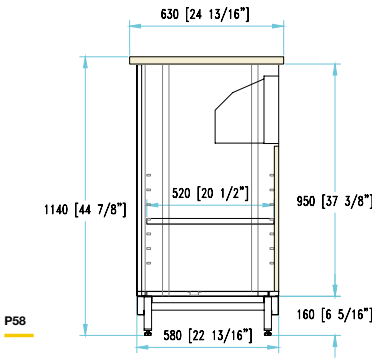
**Retrobanchi
macchina caffè**
a giorno
con piano
senza alzatina

H 114
P 58-65



**Retrobanchi neutri
macchina caffè**
con sportelli
con piano
senza alzatina

H 114
P 58-65



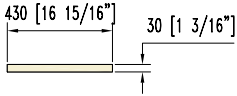
Modelli neutri

Piani

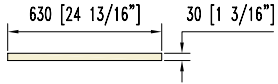
senza alzata
senza invaso

P 40-63-70

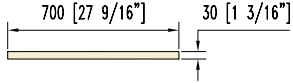
P40



P63



P70

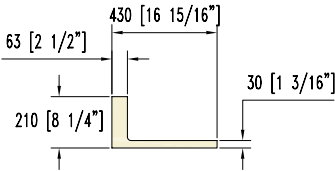


Piani

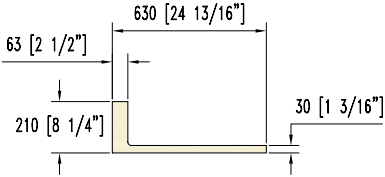
con alzata
senza invaso

P 40-63-70

P40



P63



P70

