

KOELKASTEN EN VRIEZERS

Vitrifrigo OCX2-serie RVS Koelkasten



Reken op ons.

Auerhaan Lelystad is een bedrijf met een zeer lange historie; opgericht in 1885, is het bedrijf een bekende en betrouwbare toeleverancier van producten voor de carrosseriebouw, busbouw, machinebouw, scheepsbouw en jachtbouw. Vele vertegenwoordigingen van gerenommeerde fabrikanten in Europa en daarbuiten maken het productassortiment van Auerhaan tot een zeer breed programma. Het mag u dan ook duidelijk zijn dat de informatie die wij u geven via deze website nooit compleet kan zijn.



OCX2 SERIES



STAINLESS STEEL

FRIDGES AND FREEZERS

FRIGORIFERI E FREEZER

IN ACCIAIO INOX

Available models

Modelli disponibili

Total volume

Capacità totale

BUILT-IN COOLING UNIT / UNITÀ INTERNA	LT.			
DP2600iX OCX2	230	•		
C115iX - C115iAX OCX2	115	•	•	
C90iX OCX2	90	•		
DW90 OCX2 RFX	90	•		•
C85iX - C85iAX OCX2	85	•	•	
C62iX OCX2	62	•		
DW62 OCX2 RFX	62	•		•
C60iX - C60iAX OCX2	60	•	•	
C51iX OCX2	51	•		
DW51 OCX2 RFX	51	•		•
REMOTE COOLING UNIT / UNITÀ ESTERNA				
C130LX - C130LAX OCX2	130	•	•	
C75LX - C75LAX OCX2	75	•	•	
DW75 OCX2 RFX	75	•	•	•
C42LX OCX2	42	•	•	
DW42 OCX2 RFX	42		•	•
DW51 OCX2 DRINKS	51		•	•
DW62 OCX2 DRINKS	62		•	•
DW90 OCX2 DRINKS	90		•	•
CFR CL OCX2	24	•		
CFR XR OCX2	24	•		



Fridge/Freezer
Frigido/Congelatore



Fridge
Frigido



Drawer
Cassetto



A CHOICE OF TRUE CLASS

OCX2: UNA SCELTA DI VERA CLASSE

Renewed both in design and functionality, the series of stainless steel refrigerators and freezers offers a complete range in terms of internal volume (from the small 42-litre to the double 230-litre door), together with the wide range of configurations proposed (with door, drawer, refrigerator-only or with freezer compartment).

AX models are equipped with a holding plate to maintain the temperature in the fridge for extended periods either over night or when there is limited power available.

Rinnovata sia nel design che nella funzionalità, la serie di frigoriferi e freezer in acciaio inox offre una gamma completa per quanto riguarda il volume interno (dal piccolo 42 litri al doppia porta da 230 litri), unitamente all'ampio ventaglio di configurazioni proposte (ad anta, a cassetto, in versione solo frigo, piuttosto che con cella freezer).

I modelli il cui codice termina con le lettere "AX" sono equipaggiati con un evaporatore ad accumulo di freddo, che ne consente l'utilizzo anche a motori spenti.



THE NEW OCX2 SYSTEM

IL NUOVO SISTEMA OCX2

The new OCX2 version offers multiple advantages:

- 1) positive snap closure of the door to avoid accidental openings;
- 2) single fixing profile (optional), to fix the refrigerator in a partial (door outside) or total (door inside) recess position;
- 3) reversibility of the door: thanks to the measures adopted during the design phase, this is a simple and quick operation to perform;
- 4) "vent position" system integrated in the handle, allowing the door to be held ajar during periods of non-use, preventing the internal formation of mould and odours.

La nuova versione OCX2 offre molteplici vantaggi:

- 1) chiusura positiva a scatto della porta per evitare aperture accidentali;
- 2) unico profilo di fissaggio (optional), per fissare il frigorifero in posizione ad incasso parziale (door outside) o totale (door inside);
- 3) reversibilità della porta: grazie agli accorgimenti previsti in fase di progettazione è un'operazione semplice e veloce da eseguire;
- 4) sistema "vent position" integrato nella maniglia, per consentire la parziale apertura della porta durante il periodo di non utilizzo, scongiurando la formazione interna di muffe e odori.



Door Inside / Door Outside

PORTA A FILO INTERNO / ESTERNO

The position of the door (flush or external) is achieved by simply moving the special single stainless steel fixing profile (supplied standard) with slotting for improved air circulation and cooling efficiency, supplied standard. In addition, the refrigerator can be attached to the recessed compartment from the inside.

La posizione dell'anta (a filo o esterna) si realizza tramite la semplice scorrimento dello speciale (fornito di serie) profilo unico di fissaggio in acciaio inox dotato di asolatura per una migliore circolazione d'aria ed efficienza refrigerante, fornito di serie. Inoltre, è possibile fissare il frigorifero al vano d'incasso dall'interno.



 FRIDGE + FREEZER
FRIGORIFERO + FREEZER



 FRIDGE
FRIGORIFERO



 DRAWER
CASSETTO



 Internal LED light system
SISTEMA DI ILLUMINAZIONE A LED INTERNO

All models are equipped with an internal LED light system that offers high brightness with minimum consumption.

Tutti i modelli sono dotati di un sistema di luce interna a LED che offre un'elevata luminosità a fronte di consumi minimi.

 Integrated Vent Position
SISTEMA DI VENTILAZIONE INTEGRATO

The device integrated in the Steelock handle achieves the "vent position" function, allowing the door to be held ajar, thus avoiding the formation of mould and unpleasant odours during periods of non-use.

Il dispositivo integrato nella maniglia Steelock realizza la funzione di "vent position", consentendo di tenere la porta socchiusa, evitando la formazione di muffe e odori nei periodi di non utilizzo.

 Remotable cooling unit
UNITÀ DI REFRIGERAZIONE REMOTABILE

Up to **1,5**
FINO A **mt.**

The remotable external cooling unit (In models with external cooling unit) offers added available volume inside the refrigerator. In addition, it expands the installation possibilities in terms of functionality, efficiency and soundproofing.

I modelli con unità di refrigerazione esterna hanno la facoltà di remotare quest'ultima permettendo di avere maggior volume a disposizione all'interno del frigorifero ed espandendo inoltre, le possibilità di installazione, sia in termini di funzionalità che di efficienza e insonorizzazione.



OPTIONAL



Dual electronic control
CENTRALINA BIVALENTE

12/24 Vdc
100-240 Vac
50/60 Hz



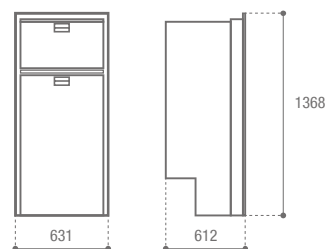


DP2600iX OCX2



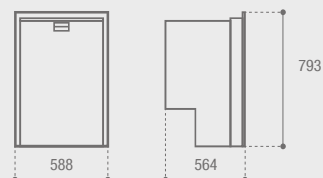
OPTIONAL
12/24Vdc
100-240Vac

Total volume Capacità totale	230 lt.
Freezer compartment Vano freezer	60 lt.
Net weight Peso netto	63 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 65 W



OPTIONAL
12/24Vdc
100-240Vac

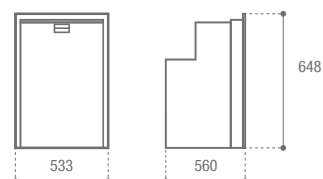
Total volume Capacità totale	115 lt.
Freezer compartment Vano freezer	17,1 lt.
Net weight Peso netto	32 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 45 W



OPTIONAL
12/24Vdc
100-240Vac

C90iX OCX2

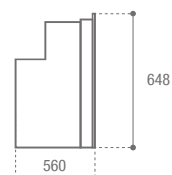
Total volume Capacità totale	90 lt.
Freezer compartment Vano freezer	9,8 lt.
Net weight Peso netto	27 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 45 W



DW90 OCX2 RFX

Fridge
FreezerOPTIONAL
12/24Vdc
100-240VacH max
280 mm.

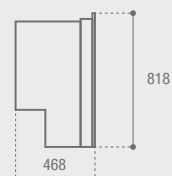
Total volume Capacità totale	90 lt.
Freezer compartment Vano freezer	9,8 lt.
Net weight Peso netto	30 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 45 W



C85iX - C85iAX OCX2

OPTIONAL
FridgeFridge
FreezerOPTIONAL
12/24Vdc
100-240Vac

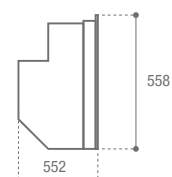
Total volume Capacità totale	85 lt.
Freezer compartment Vano freezer	12,8 lt.
Net weight Peso netto	29 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 45 W



C62iX OCX2

Fridge
FreezerOPTIONAL
12/24Vdc
100-240Vac

Total volume Capacità totale	62 lt.
Freezer compartment Vano freezer	4,5 lt.
Net weight Peso netto	22 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 40 W





3-LITERS
FOOD STORAGE
CONTAINER



Fridge
Freezer

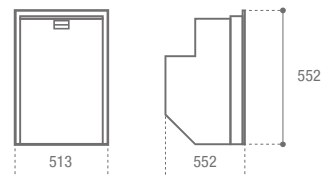
OPTIONAL
12/24Vdc
100-240Vac



H max
280 mm.

DW62 OCX2 RFX

Total volume Capacità totale	62 lt.
Freezer compartment Vano freezer	4,5 lt.
Net weight Peso netto	27 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 40 W



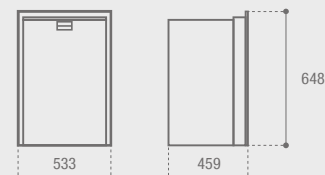
OPTIONAL
Fridge

Fridge
Freezer

OPTIONAL
12/24Vdc
100-240Vac

C60iX - C60iAX OCX2

Total volume Capacità totale	60 lt.
Freezer compartment Vano freezer	10,2 lt.
Net weight Peso netto	24 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 40 W

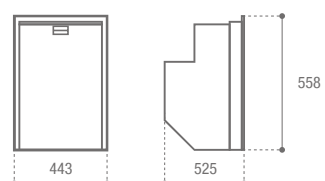


Fridge
Freezer

OPTIONAL
12/24Vdc
100-240Vac

C51iX OCX2

Total volume Capacità totale	51 lt.
Freezer compartment Vano freezer	3,6 lt.
Net weight Peso netto	20 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 40 W



DW51 OCX2 RFX



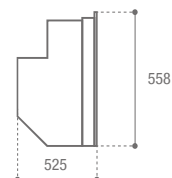
Fridge
Freezer

OPTIONAL
12/24Vdc
100-240Vac



H max
250 mm.

Total volume Capacità totale	51 lt.
Freezer compartment Vano freezer	3,6 lt.
Net weight Peso netto	23 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 40 W



C130LX - C130LAX OCX2

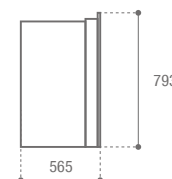


OPTIONAL
Fridge

Fridge
Freezer

OPTIONAL
12/24Vdc
100-240Vac

Total volume Capacità totale	130 lt.
Freezer compartment Vano freezer	17,1 lt.
Net weight Peso netto	33 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 45 W

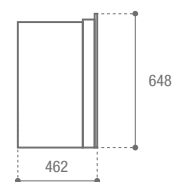




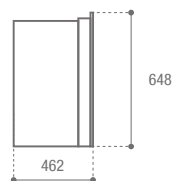
C75LX - C75LAX OCX2



Total volume Capacità totale	75 lt.
Freezer compartment Vano freezer	10,2 lt.
Net weight Peso netto	25 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 40 W



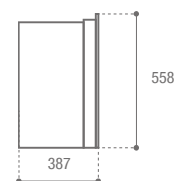
Total volume Capacità totale	75 lt.
Freezer compartment Vano freezer	10,2 lt.
Net weight Peso netto	28 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 40 W



C42LX OCX2



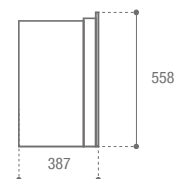
Total volume Capacità totale	42 lt.
Freezer compartment Vano freezer	3,6 lt.
Net weight Peso netto	18 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 31 W



DW42 OCX2 RFX



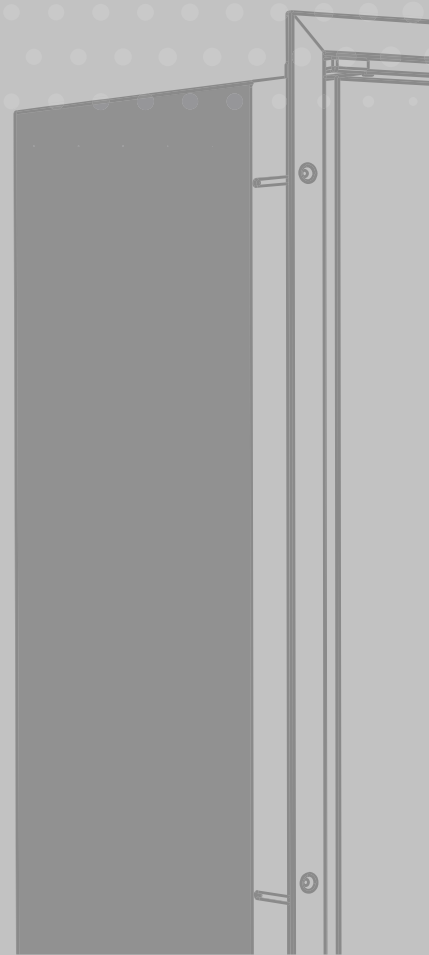
Total volume Capacità totale	42 lt.
Net weight Peso netto	22 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 31 W

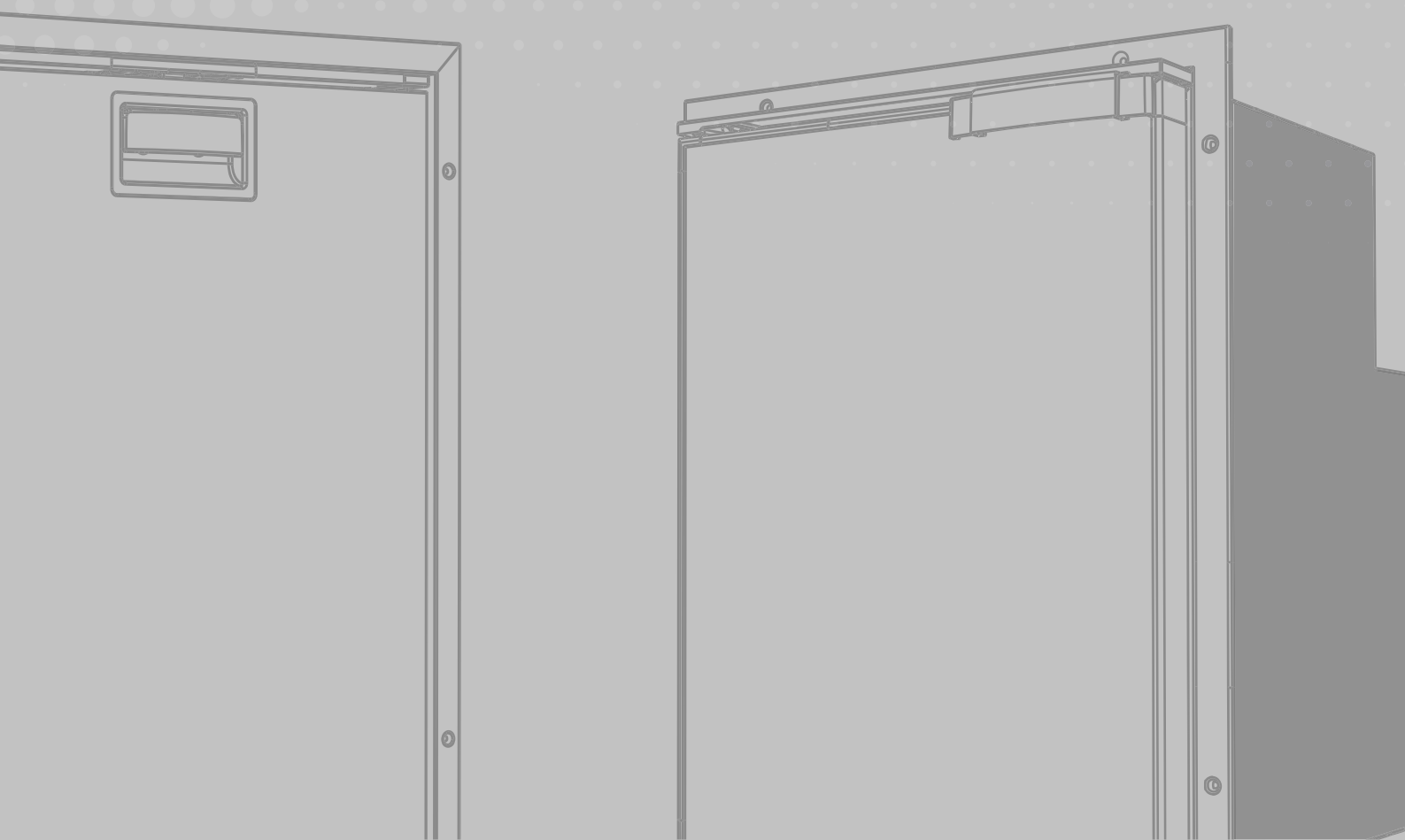


H max
420 mm.

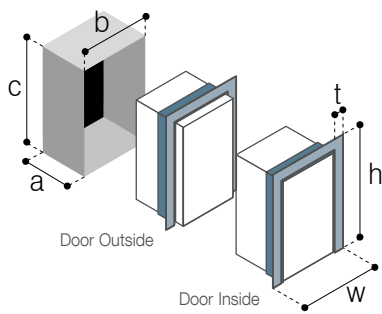
TECHNICAL DRAWINGS

DISEGNI TECNICI



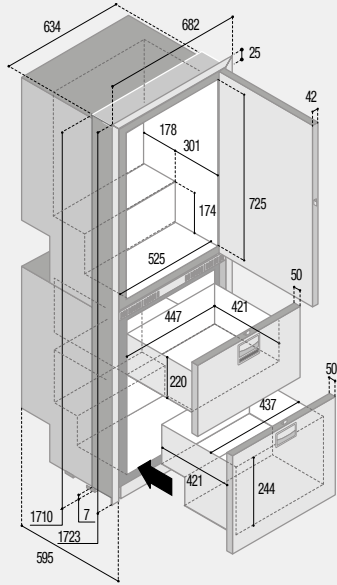


DRW SERIES
DW OCX2 SERIES



DRW360A

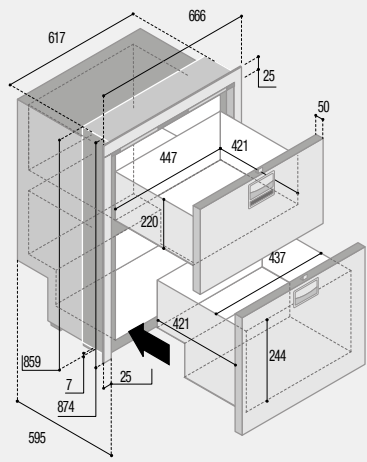
pag. 18



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	682	682
	h:	1723	1723
BUILT-IN VANO INCASSO	a:	592	548
	b:	637	637
	c:	1712	1712

DRW180A

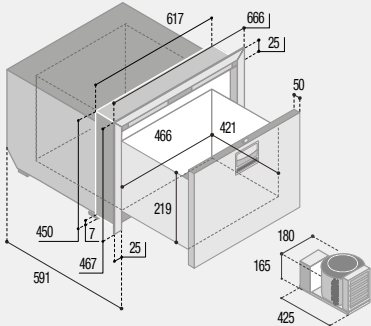
pag. 19



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	666	666
	h:	874	874
BUILT-IN VANO INCASSO	a:	597	547
	b:	620	620
	c:	861	861

DRW70A

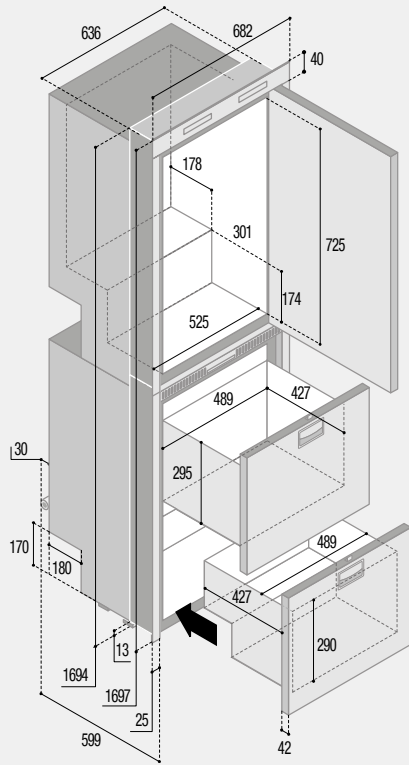
pag. 19



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	666	666
	h:	467	467
BUILT-IN VANO INCASSO	a:	593	543
	b:	620	620
	c:	452	452

DW360 OCX2

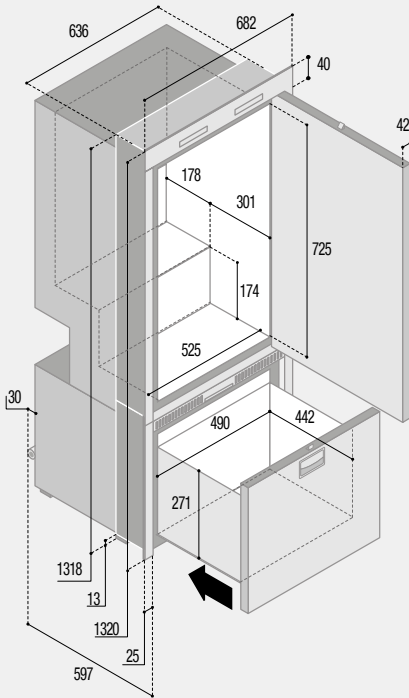
pag. 24



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25/40	25/40
	w:	682	682
	h:	1697	1697
BUILT-IN VANO INCASSO	a:	596	552
	b:	639	639
	c:	1696	1696

DW250 OCX2

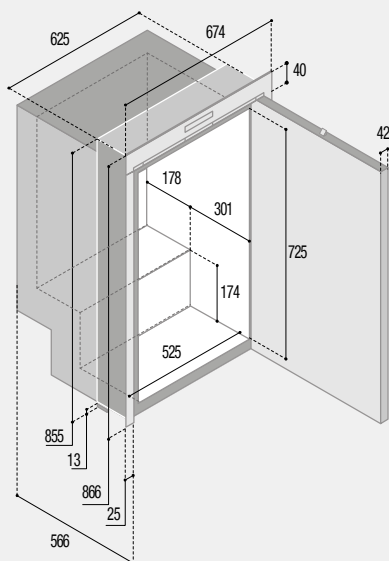
pag. 24



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25/40	25/40
	w:	682	682
	h:	1320	1320
BUILT-IN VANO INCASSO	a:	594	550
	b:	639	639
	c:	1320	1320

C180 OCX2

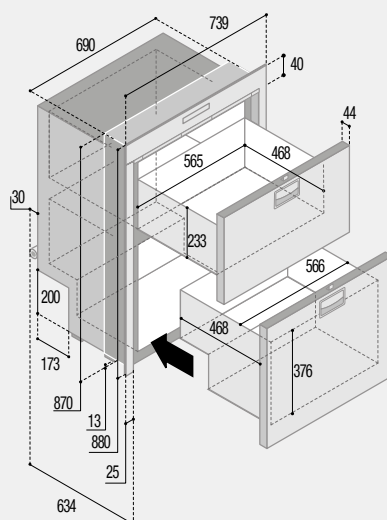
pag. 25



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25/40 w: 674 h: 866	25/40 674 866	25/40 674 866
BUILT-IN VANO INCASSO	a: 568 b: 628 c: 857	525 628 857	525 628 857

DW210 OCX2

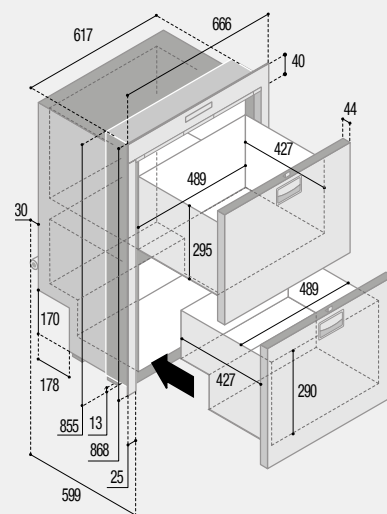
pag. 25



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25/40 w: 739 h: 880	25/40 739 880	25/40 739 880
BUILT-IN VANO INCASSO	a: 636 b: 693 c: 872	592 693 872	592 693 872

DW180 OCX2

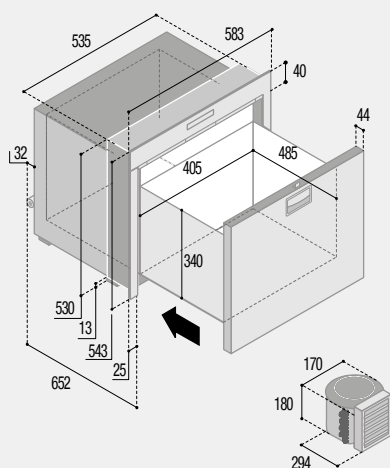
pag. 26



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25/40 w: 666 h: 868	25/40 666 868	25/40 666 868
BUILT-IN VANO INCASSO	a: 601 b: 620 c: 857	557 620 857	557 620 857

DW100 OCX2

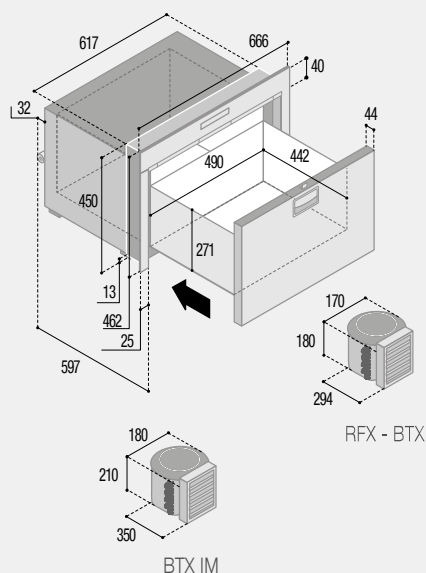
pag. 26



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25/40 w: 583 h: 543	25/40 583 543	25/40 583 543
BUILT-IN VANO INCASSO	a: 654 b: 538 c: 532	610 538 532	610 538 532

DW70 OCX2

pag. 27



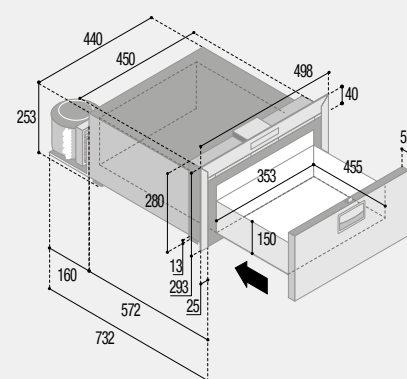
DW70 OCX2 BTX IM

Total depth
Profondità totale588 mm, (Door Outside)
626 mm, (Door Inside)

	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25/40 w: 666 h: 462	25/40 666 462	25/40 666 462
BUILT-IN VANO INCASSO	a: 599 b: 620 c: 452	555 620 452	555 620 452

DW35 OCX2

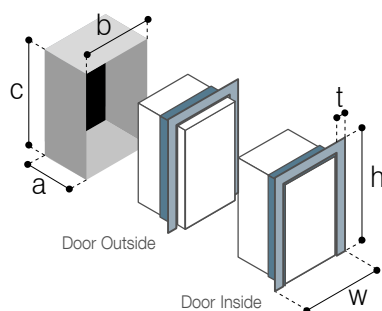
pag. 27



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25/40 w: 498 h: 293	25/40 498 293	25/40 498 293
BUILT-IN VANO INCASSO	a: 734 b: 453 c: 282	684 453 282	684 453 282

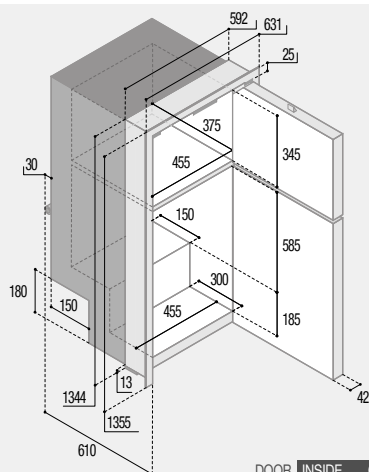
OCX2 SERIES

DRINKS SERIES



DP2600iX OCX2

pag. 32



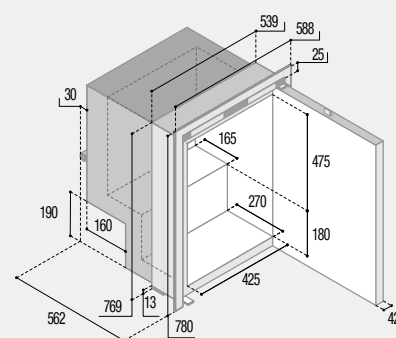
MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DOOR	INSIDE	OUTSIDE
t:	25	25
w:	631	631
h:	1355	1355
a:	612	567
b:	595	595
c:	1346	1346

C115iX - C115iAX OCX2

pag. 32



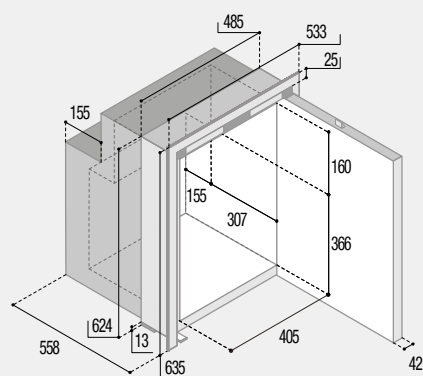
MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DOOR	INSIDE	OUTSIDE
t:	25	25
w:	588	588
h:	780	780
a:	564	519
b:	542	542
c:	771	771

C90iX OCX2

pag. 32



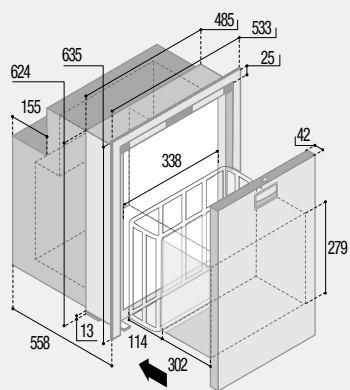
MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DOOR	INSIDE	OUTSIDE
t:	25	25
w:	533	533
h:	635	635
a:	560	515
b:	488	488
c:	626	626

DW90 OCX2 RFX

pag. 33



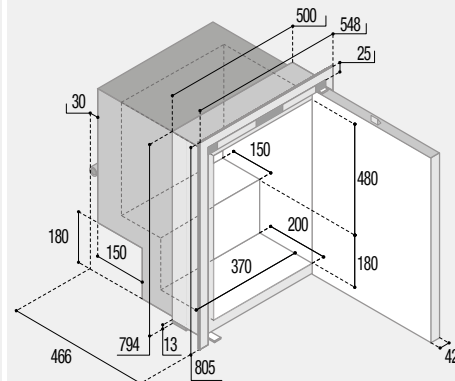
MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DOOR	INSIDE	OUTSIDE
t:	25	25
w:	533	533
h:	635	635
a:	560	515
b:	488	488
c:	626	626

C85iX - C85iAX OCX2

pag. 33



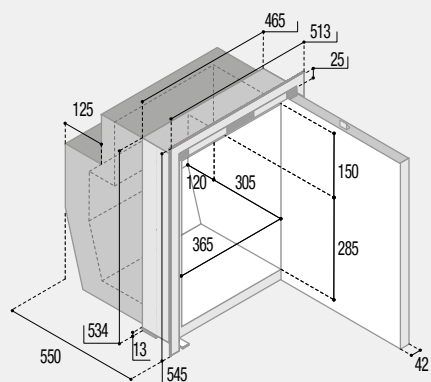
MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DOOR	INSIDE	OUTSIDE
t:	25	25
w:	548	548
h:	805	805
a:	468	423
b:	503	503
c:	796	796

C62iX OCX2

pag. 33



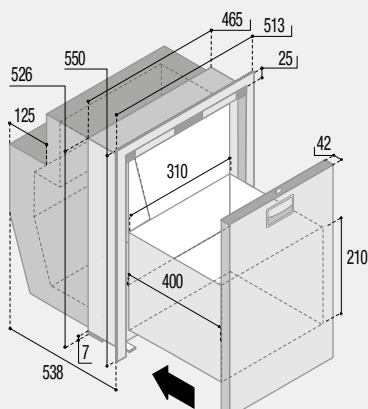
MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DOOR	INSIDE	OUTSIDE
t:	25	25
w:	513	513
h:	545	545
a:	552	507
b:	468	468
c:	536	536

DW62 OCX2 RFX

pag. 34



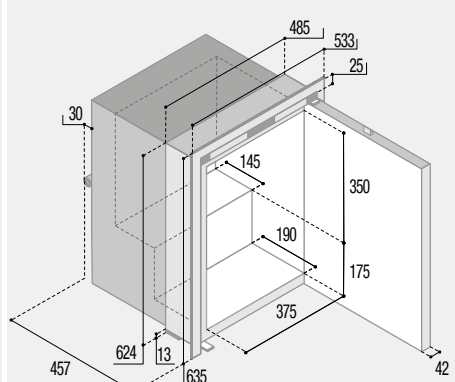
MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DOOR	INSIDE	OUTSIDE
t:	25	25
w:	513	513
h:	545	545
a:	552	507
b:	468	468
c:	536	536

C60iX - C60iAX OCX2

pag. 34



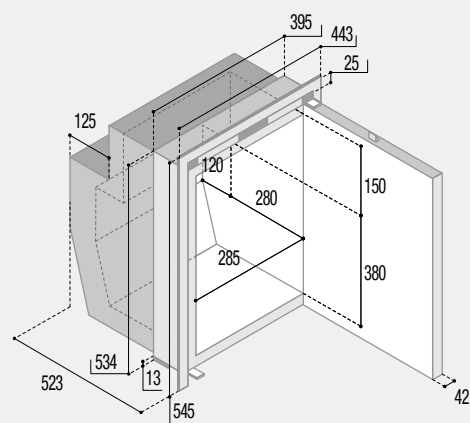
MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DOOR	INSIDE	OUTSIDE
t:	25	25
w:	533	533
h:	635	635
a:	459	414
b:	488	488
c:	626	626

C51iX OCX2

pag. 34



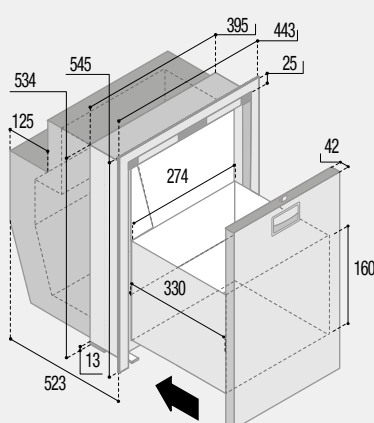
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	443	443
h:	545	545
a:	525	480
b:	398	398
c:	536	536

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DW51 OCX2 RFX

pag. 35



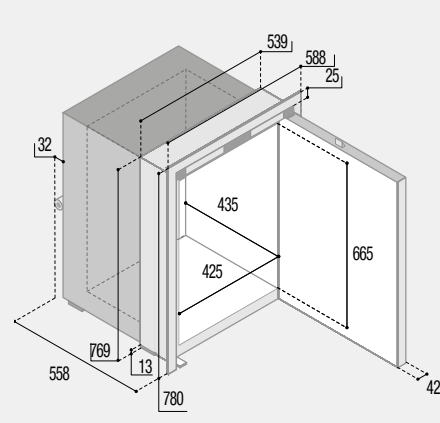
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	443	443
h:	545	545
a:	525	480
b:	398	398
c:	536	536

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C130LX - C130LAX OCX2

pag. 35



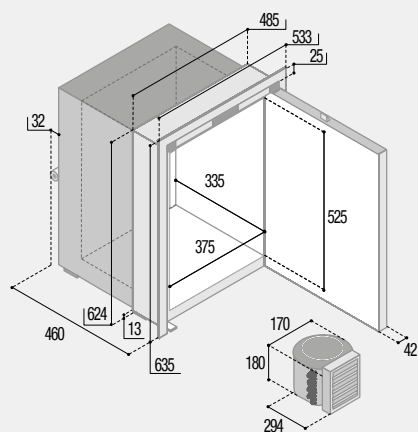
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	588	588
h:	780	780
a:	565	523
b:	542	542
c:	771	771

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C75LX - C75LAX OCX2

pag. 36



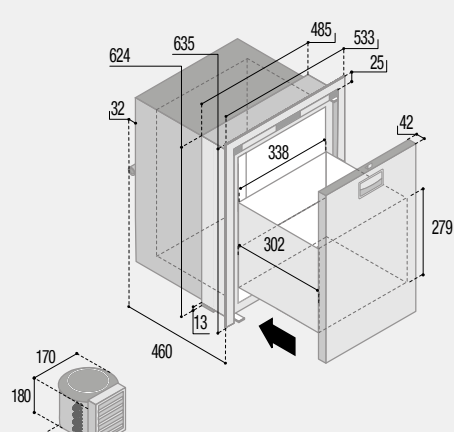
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	533	533
h:	635	635
a:	462	413
b:	488	488
c:	626	626

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DW75 OCX2 RFX

pag. 36



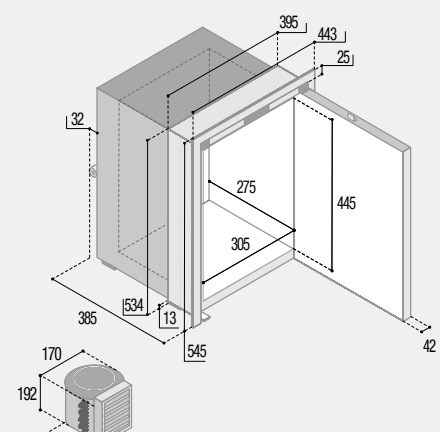
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	533	533
h:	635	635
a:	462	417
b:	488	488
c:	626	626

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C42LX OCX2

pag. 37



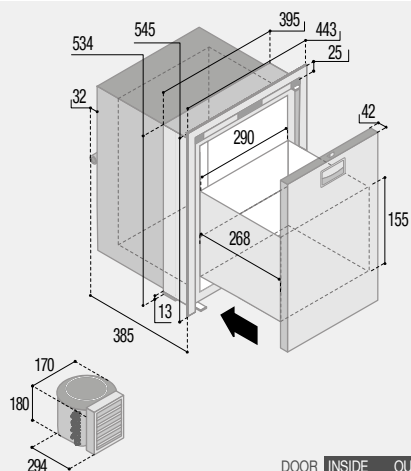
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	443	443
h:	545	545
a:	387	342
b:	398	398
c:	536	536

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DW42 OCX2 RFX

pag. 37



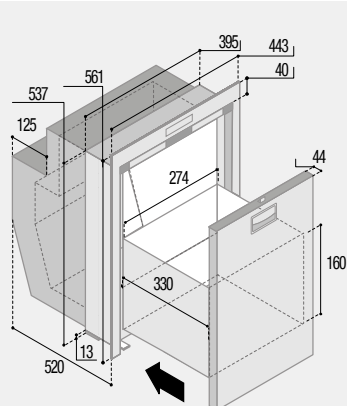
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	443	443
h:	545	545
a:	387	342
b:	398	398
c:	536	536

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DW51 OCX2 DRINKS

pag. 41



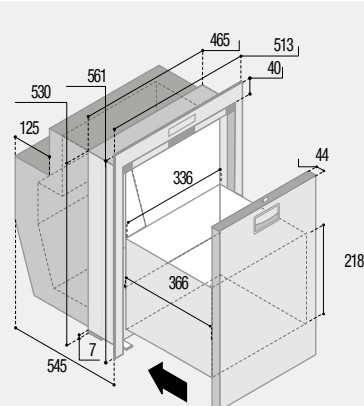
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	443	443
h:	561	561
a:	522	477
b:	398	398
c:	539	539

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DW62 OCX2 DRINKS

pag. 41



DOOR	INSIDE	OUTSIDE
t:	25	25
w:	513	513
h:	561	561
a:	547	504
b:	468	468
c:	532	532

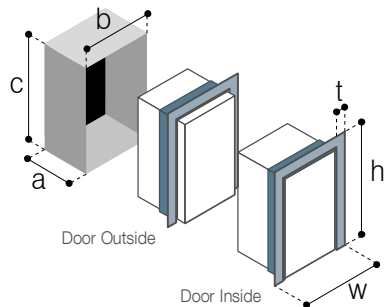
MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DRINKS SERIES

CFR OCX2

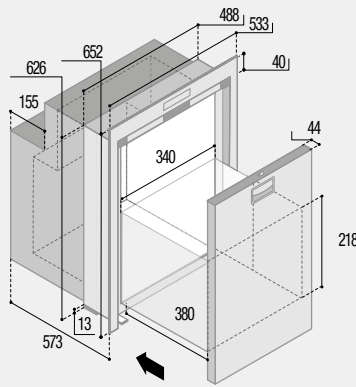
ICEMAKER SERIES



(*) Door outside version dimension
Dimensioni versione door outside

DW90 OCX2 DRINKS

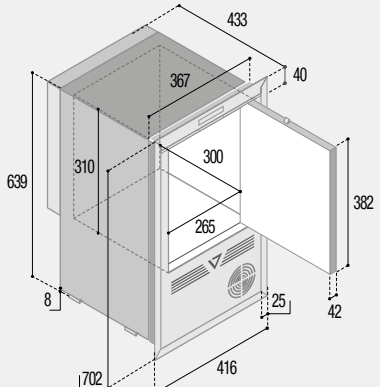
pag. 41



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25 w: 533 h: 652	25 533 652	25 533 652
BUILT-IN VANO INCASSO	a: 575 b: 491 c: 628	530 491 628	530 491 628

CFR CL OCX2

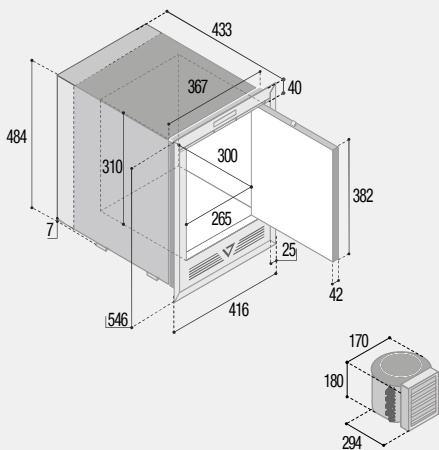
pag. 43



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE (*) PROFILO DI FISSAGGIO	t: 25/40 w: 416 h: 702	25/40 416 702	25/40 416 702
BUILT-IN (*) VANO INCASSO	a: 435 b: 370 c: 641	400 370 641	400 370 641

CFR XR OCX2

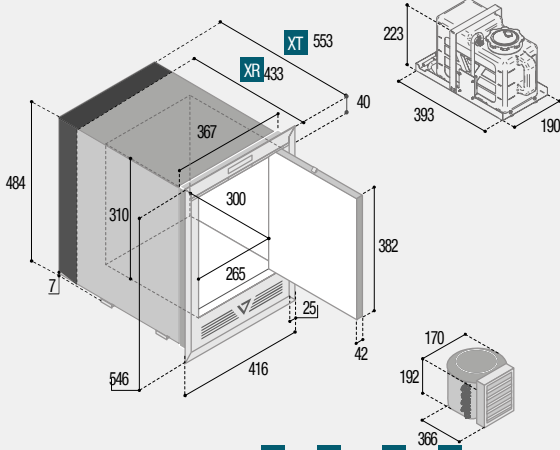
pag. 43



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE (*) PROFILO DI FISSAGGIO	t: 25/40 w: 416 h: 546	25/40 416 546	25/40 416 546
BUILT-IN (*) VANO INCASSO	a: 435 b: 370 c: 486	400 370 486	400 370 486

IM XT OCX2 HYDRO/REFILL
IM XR OCX2 HYDRO/REFILL

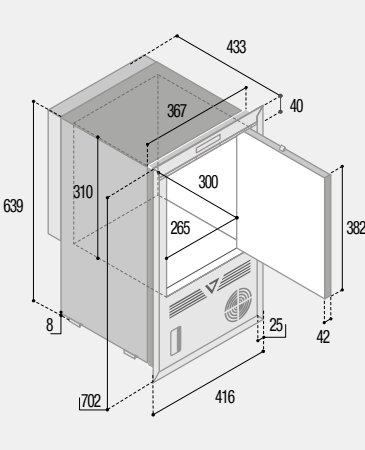
pag. 48



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE (*) PROFILO DI FISSAGGIO	t: 25/40 w: 416 h: 546	25/40 416 546	25/40 416 546
BUILT-IN (*) VANO INCASSO	a: 435 b: 370 c: 486	555 370 486	400 370 488

IM CL OCX2 HYDRO/REFILL

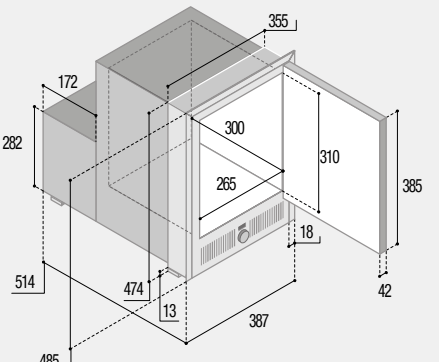
pag. 49



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE (*) PROFILO DI FISSAGGIO	t: 25/40 w: 416 h: 702	25/40 416 702	25/40 416 702
BUILT-IN (*) VANO INCASSO	a: 435 b: 370 c: 641	400 370 641	400 370 641

IM XT HYDRO (12Vdc)

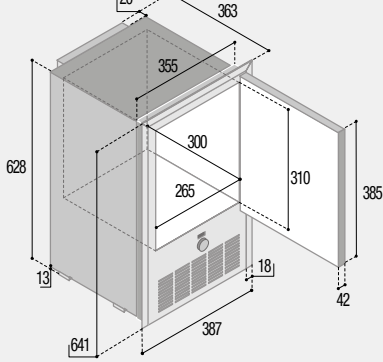
pag. 50



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE (*) PROFILO DI FISSAGGIO	t: 25 w: 415 h: 523	18 387 485	18 387 485
BUILT-IN (*) VANO INCASSO	a: 556 b: 373 c: 478	516 358 476	516 358 476

IM CL HYDRO (12Vdc)

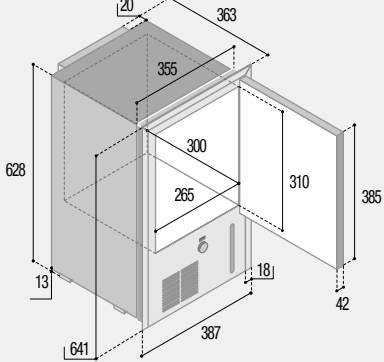
pag. 51



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE (*) PROFILO DI FISSAGGIO	t: 25 w: 415 h: 674	18 387 641	18 387 641
BUILT-IN (*) VANO INCASSO	a: 413 b: 373 c: 630	370 358 630	370 358 630

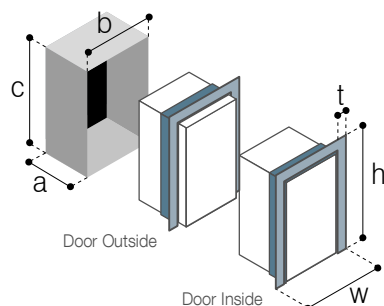
IM CL REFILL (12Vdc)

pag. 51



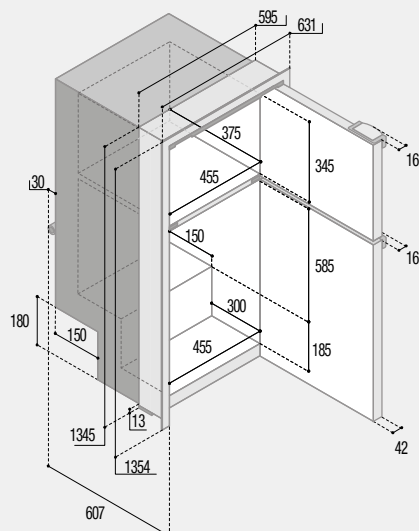
	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE (*) PROFILO DI FISSAGGIO	t: 25 w: 415 h: 674	18 387 641	18 387 641
BUILT-IN (*) VANO INCASSO	a: 413 b: 373 c: 630	370 358 630	370 358 630

CHROMELOCK SERIES



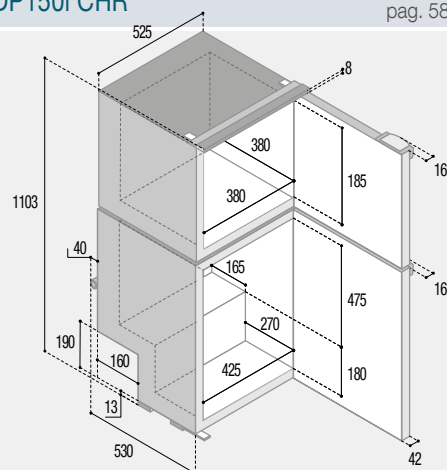
DP2600i CHR

pag. 58



DP150i CHR

pag. 58



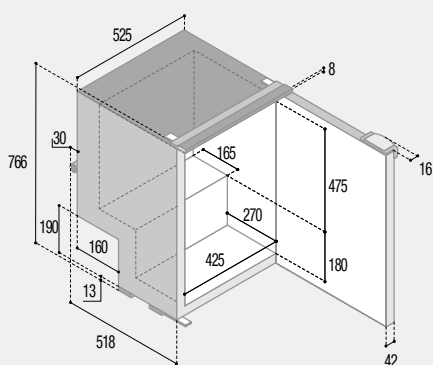
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	588	588
h:	1106	1106
a:	565	523
b:	540	540
c:	1095	1095

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C115i - C115iA CHR

pag. 59



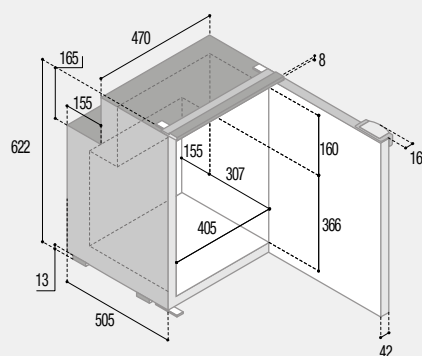
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	588	588
h:	779	779
a:	562	520
b:	542	542
c:	771	771

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C90i CHR

pag. 59



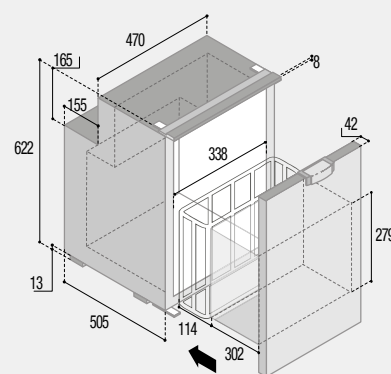
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	533	533
h:	634	634
a:	549	507
b:	488	488
c:	626	626

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C90DW CHR

pag. 59



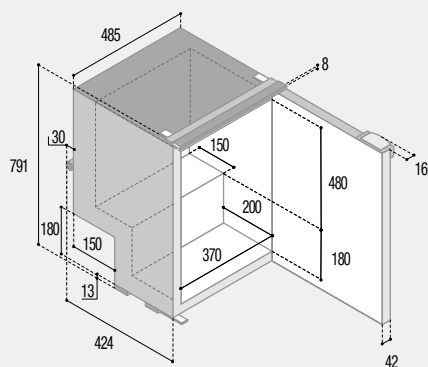
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	533	533
h:	634	634
a:	549	507
b:	488	488
c:	626	626

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C85i - C85iA CHR

pag. 60



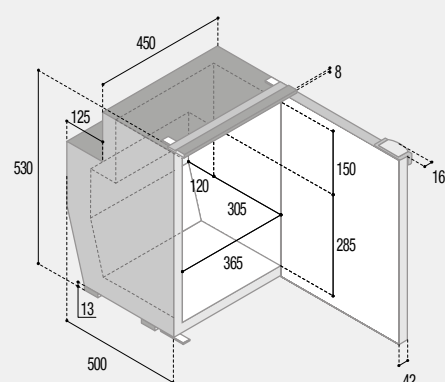
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	548	548
h:	804	804
a:	468	426
b:	503	503
c:	796	796

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C62i CHR

pag. 60



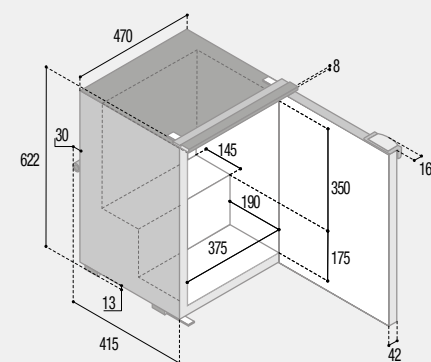
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	513	513
h:	542	542
a:	545	502
b:	468	468
c:	536	536

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C60i - C60iA CHR

pag. 60



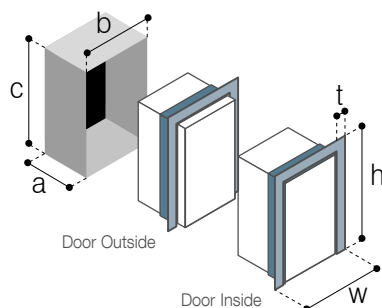
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	533	533
h:	634	634
a:	459	417
b:	488	488
c:	626	626

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

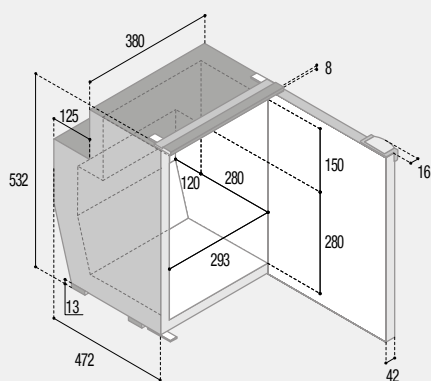
CHROMELOCK SERIES

TOP LOADING SERIES



C51i CHR

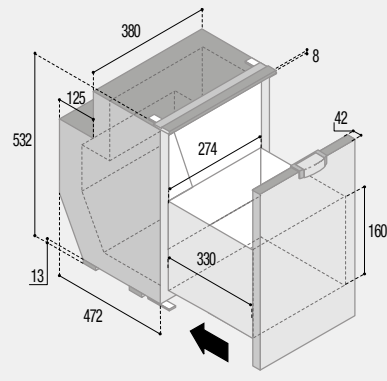
pag. 61



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 443	443	
	h: 544	544	
BUILT-IN VANO INCASSO	a: 516	474	
	b: 398	398	
	c: 536	536	

C51DW CHR

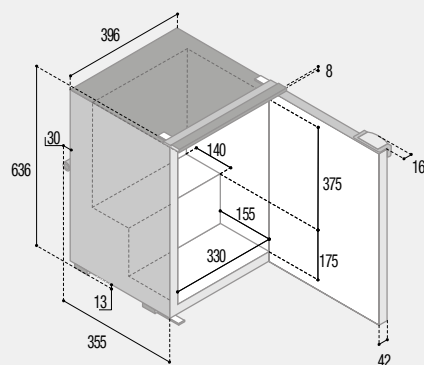
pag. 61



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 443	443	
	h: 544	544	
BUILT-IN VANO INCASSO	a: 516	474	
	b: 398	398	
	c: 536	536	

C50i CHR

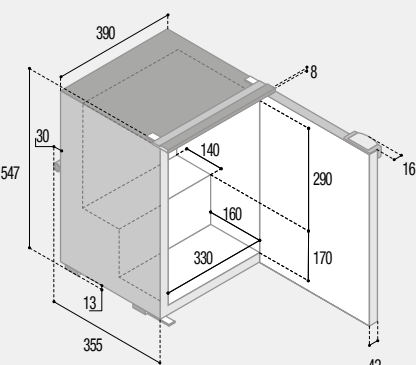
pag. 61



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 459	459	
	h: 649	649	
BUILT-IN VANO INCASSO	a: 399	357	
	b: 414	414	
	c: 640	640	

C39i CHR

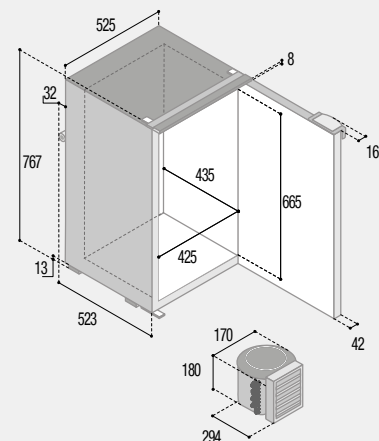
pag. 61



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 453	453	
	h: 559	559	
BUILT-IN VANO INCASSO	a: 399	357	
	b: 408	408	
	c: 550	550	

C130L - C130LA CHR

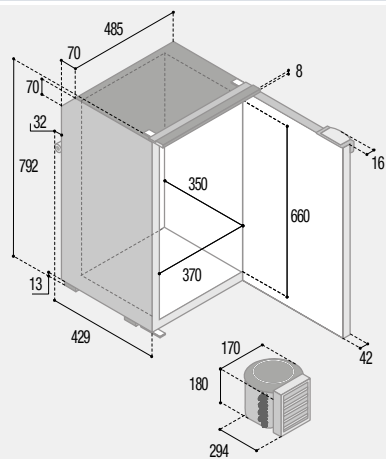
pag. 62



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 588	588	
	h: 779	779	
BUILT-IN VANO INCASSO	a: 567	524	
	b: 542	542	
	c: 771	771	

C95L - C95LA CHR

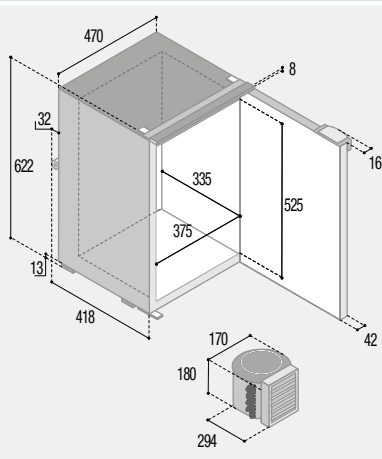
pag. 62



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 548	548	
	h: 804	804	
BUILT-IN VANO INCASSO	a: 473	430	
	b: 503	503	
	c: 795	795	

C75L - C75LA CHR

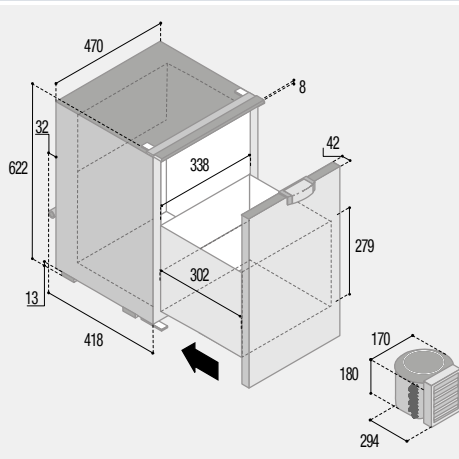
pag. 62



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 533	533	
	h: 634	634	
BUILT-IN VANO INCASSO	a: 462	420	
	b: 488	488	
	c: 626	626	

C75DW CHR

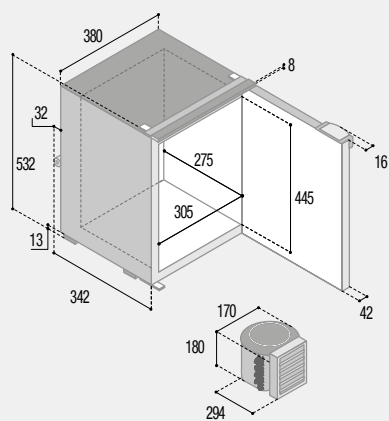
pag. 63



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 533	533	
	h: 634	634	
BUILT-IN VANO INCASSO	a: 462	420	
	b: 488	488	
	c: 626	626	

C42L CHR

pag. 63



DOOR INSIDE OUTSIDE

MOUNTING FLANGE
PROFILO DI FISSAGGIO

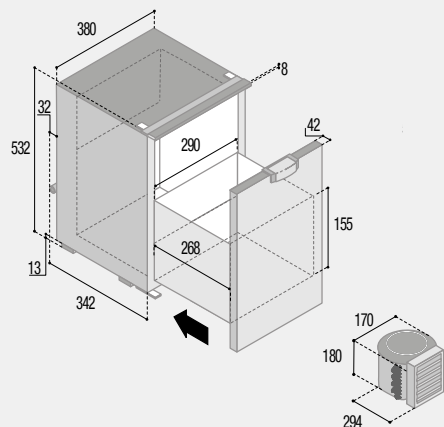
t:	25	25
w:	443	443
h:	544	544

BUILT-IN
VANO INCASSO

a:	386	344
b:	398	398
c:	536	536

C42DW CHR

pag. 63



DOOR INSIDE OUTSIDE

MOUNTING FLANGE
PROFILO DI FISSAGGIO

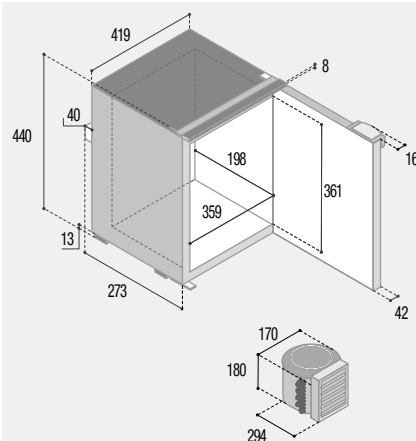
t:	25	25
w:	443	443
h:	544	544

BUILT-IN
VANO INCASSO

a:	386	344
b:	398	398
c:	536	536

C25L CHR

pag. 63



DOOR INSIDE OUTSIDE

MOUNTING FLANGE
PROFILO DI FISSAGGIO

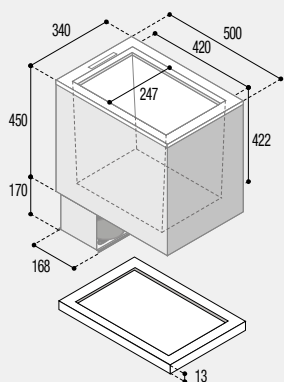
t:	25	25
w:	484	484
h:	454	454

BUILT-IN
VANO INCASSO

a:	322	280
b:	439	439
c:	433	433

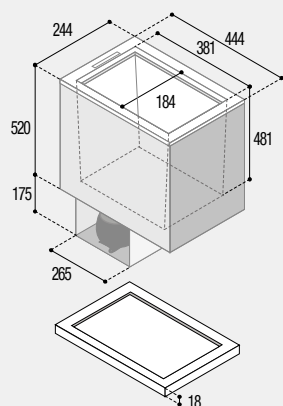
TL43

pag. 69



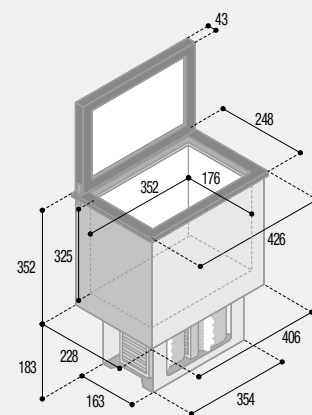
TL35RF

pag. 70



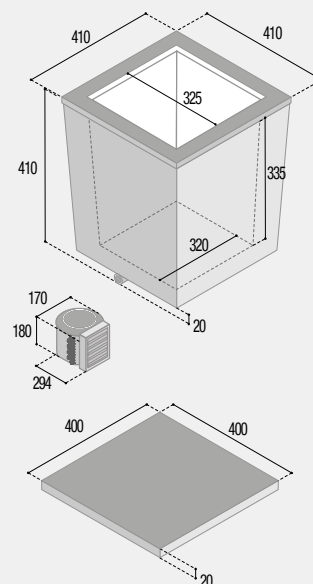
TL20RF

pag. 70



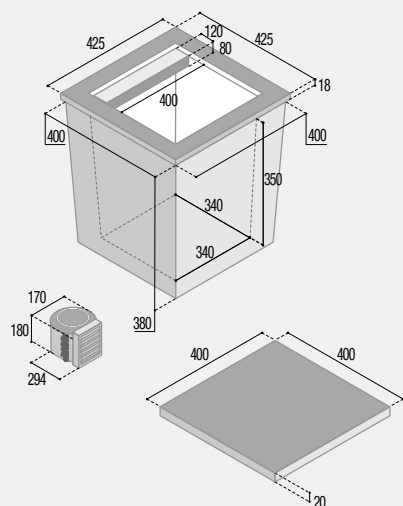
TL37L

pag. 70



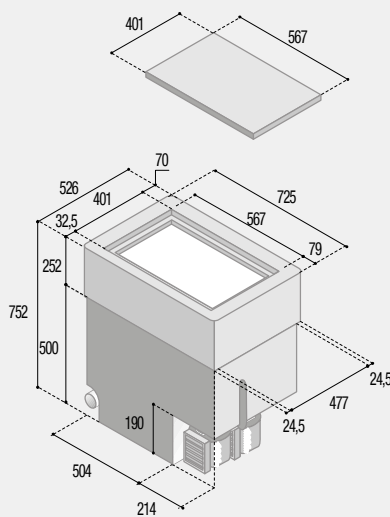
TL40L

pag. 71



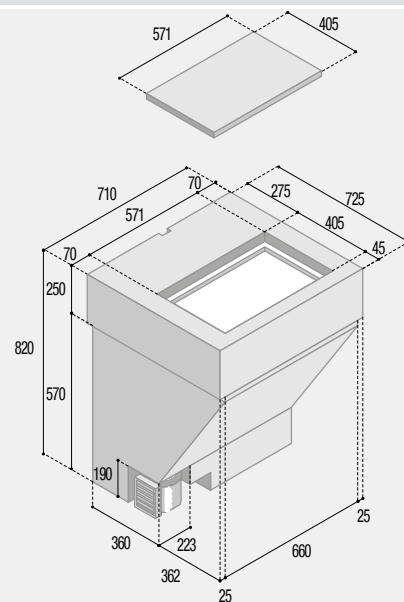
TL160 RF/BT

pag. 71

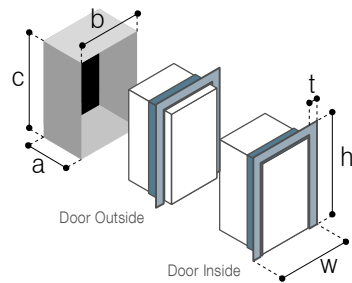


TL180 RF

pag. 71

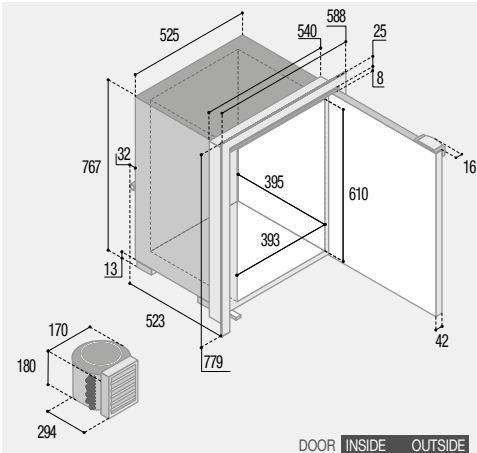


FREEZERS SERIES
HOME COMFORT SERIES
WINECELLAR SERIES



C110BT CHR

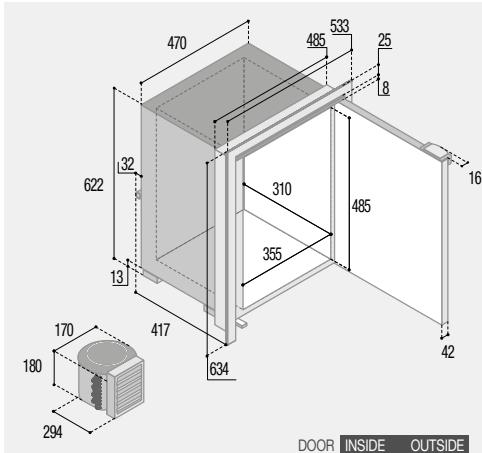
pag. 74



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 588	588	
	h: 779	779	
BUILT-IN VANO INCASSO	a: 567	524	
	b: 543	543	
	c: 770	770	

C55BT CHR

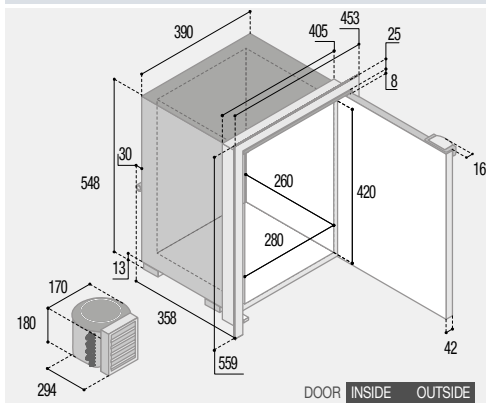
pag. 74



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 533	533	
	h: 634	634	
BUILT-IN VANO INCASSO	a: 461	419	
	b: 488	488	
	c: 625	625	

C35BT CHR

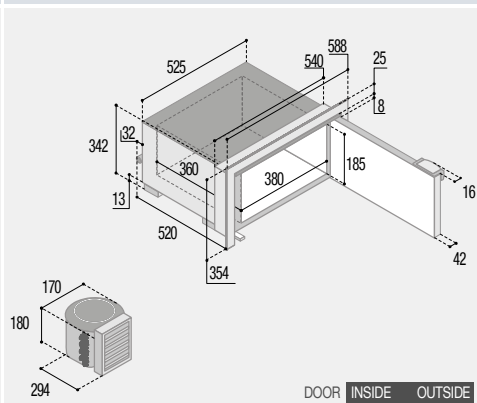
pag. 75



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 453	453	
	h: 559	559	
BUILT-IN VANO INCASSO	a: 402	360	
	b: 408	408	
	c: 550	550	

C30BT CHR

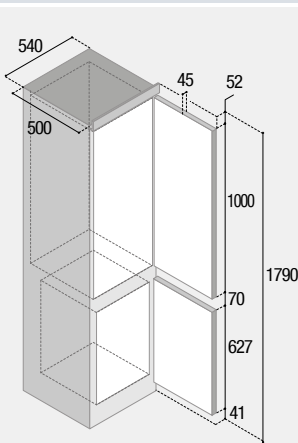
pag. 75



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 588	588	
	h: 354	354	
BUILT-IN VANO INCASSO	a: 564	522	
	b: 543	543	
	c: 345	345	

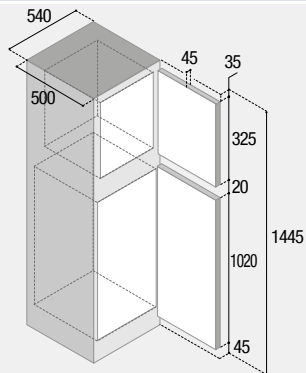
C270DP

pag. 78



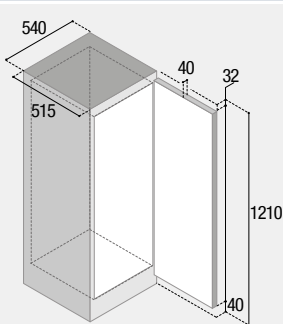
C220DP

pag. 79



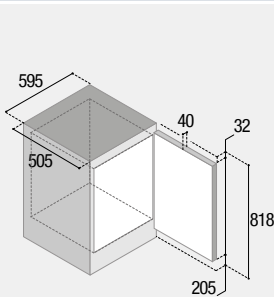
C190MP

pag. 79

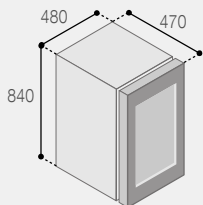


C150MP

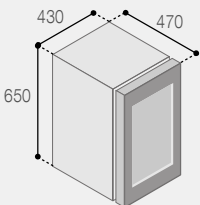
pag. 79



DCW95

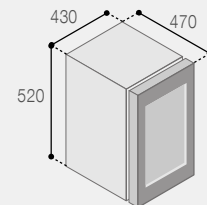


DCW62



DCW46

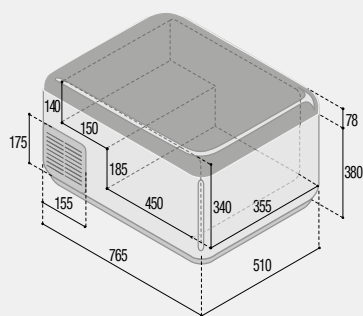
pag. 83



PORTABLE SERIES

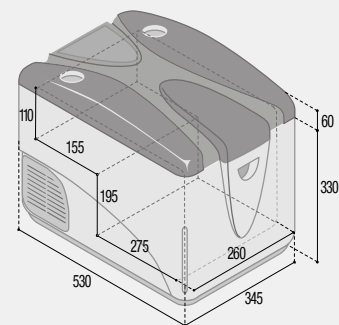
C65L - C65D

pag. 88



C29M - C29D

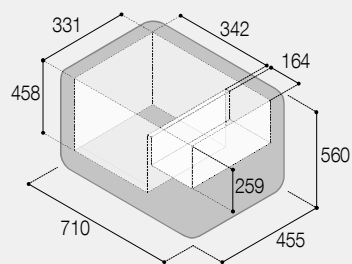
pag. 89



VFREE PORTABLE SERIES

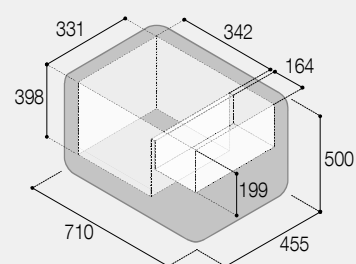
VF65P

pag. 94



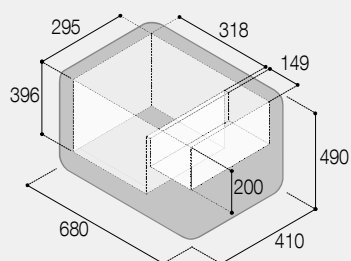
VF55P

pag. 94



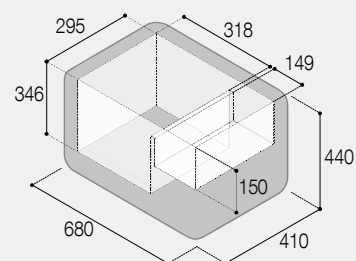
VF45P

pag. 95



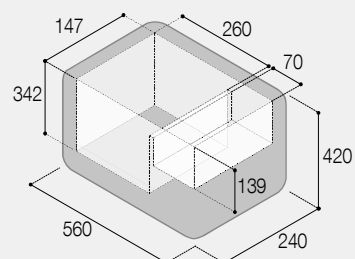
VF35P

pag. 95



VF16P

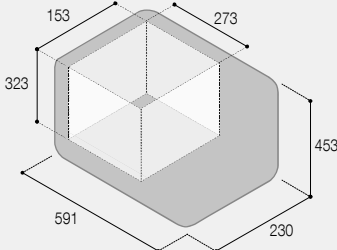
pag. 95



VFREE PLUS PORTABLE SERIES

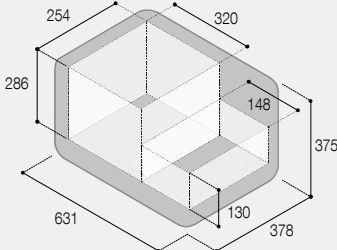
VFC15

pag. 100



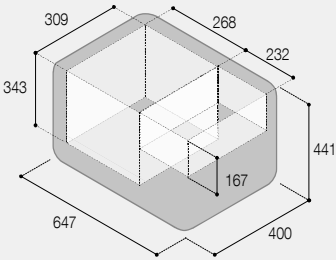
VFT30

pag. 100



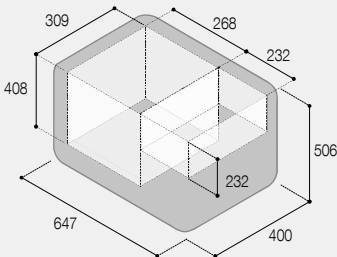
VFP40

pag. 101



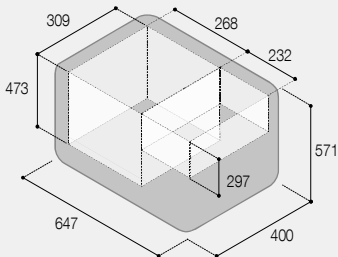
VFP50

pag. 101



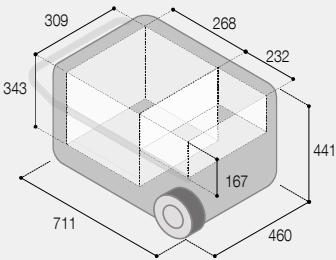
VFP60

pag. 101



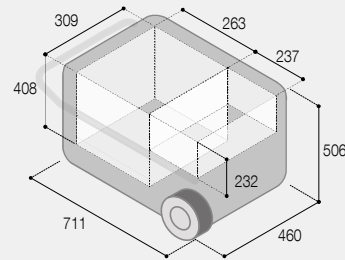
VFT40

pag. 102



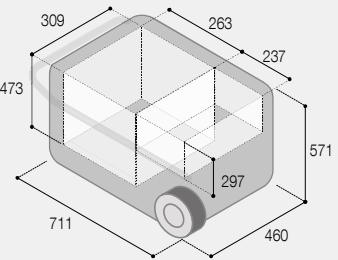
VFT50

pag. 102



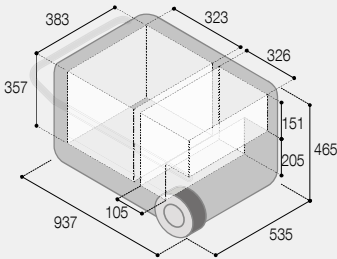
VFT60

pag. 102



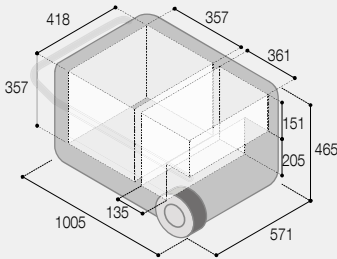
VFD75

pag. 103



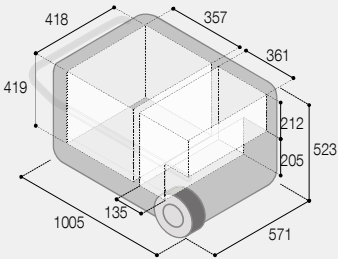
VFD95

pag. 103

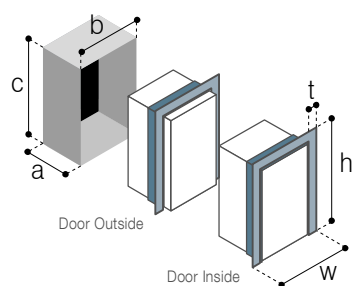


VFD115

pag. 103

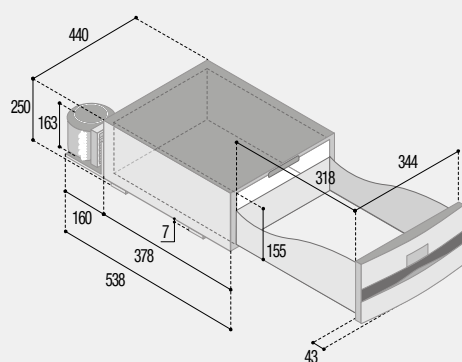


SPECIAL INSTALLATIONS SERIES



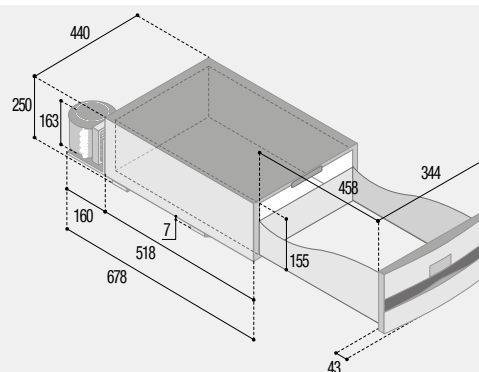
D20A

pag. 109



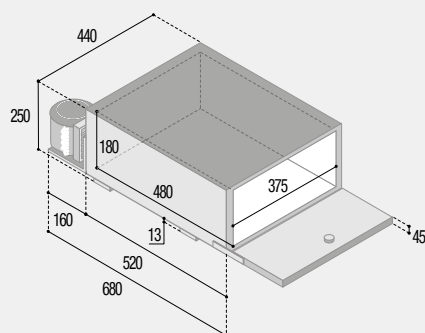
D30A

pag. 109



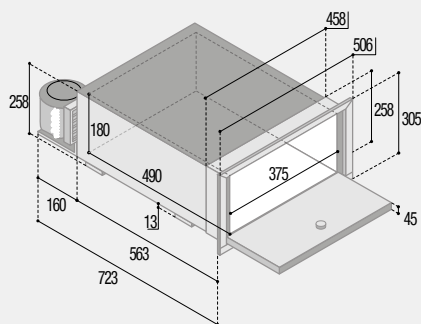
BRK35P

pag. 110



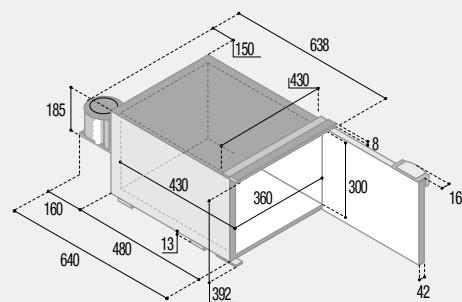
BRK35PX

pag. 111



C47 CHR

pag. 111



MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DOOR	INSIDE	OUTSIDE
t:	25	25
w:	493	493
h:	404	404
a:	683	640
b:	448	448
c:	395	395

Poseidonweg 39
8239 DK Lelystad

T 0320 - 28 61 71
E lelystad@auerhaan.nl
W auerhaan-lelystad.nl

Reken op ons.

