











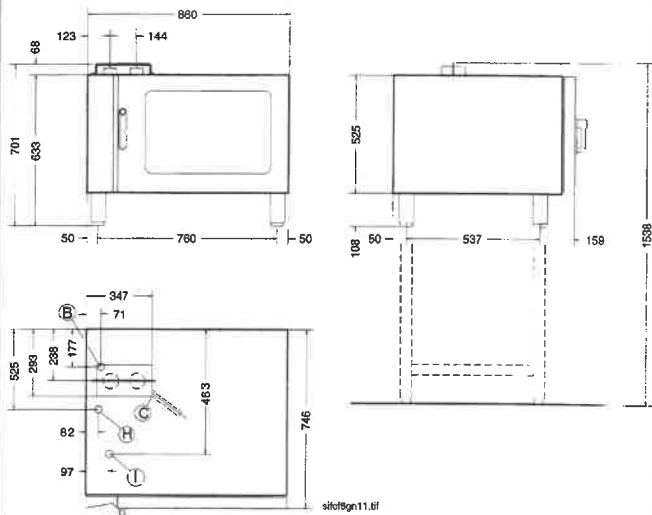
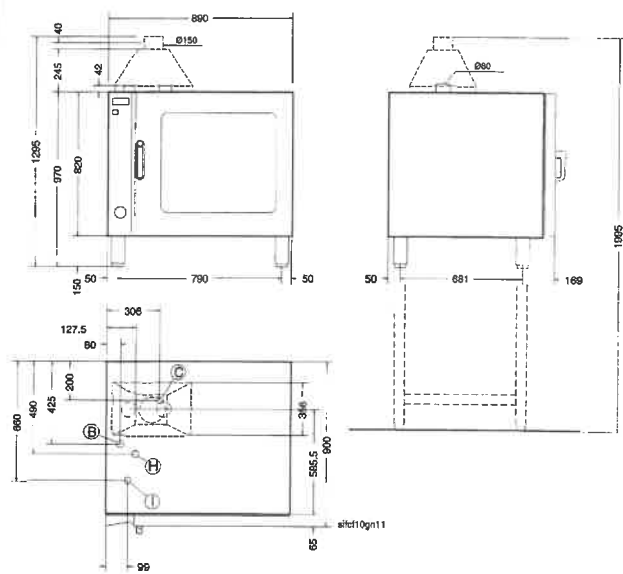
	- FORNI CONVEZIONE A GAS INSTALLAZIONE, USO E MANUTENZIONE	Pagina	7
	- GAS HEATED STEAM CONVECTION OVENS INSTALLATION, OPERATION AND MAINTENANCE	Page	25
	- GASBEHEIZTE KONVEKTIONS- /DAMPFÖFEN INSTALLATION, GEBRAUCH UND WARTUNG	Seite	43
 	- FOUR A CONVECTION VAPEUR A GAZ INSTALLATION, UTILISATION ET ENTRETIEN	Page	61
	- HORNO DE CONVECCIÓN Y VAPOR A GAS INSTALACIÓN, USO Y MANTENIMIENTO	Pág.	79
 	- STOOM- EN CONVECTIEOVEN OP GAS INSTALLATIE, WERKING EN ONDERHOUD	Page	97
	- GASUPPVARMD ÅNGKONVEKTIONSUGN INSTALLATION, DRIFT OCH UNDERHÅLL	Sidan	115
	- H GASDREVNE KONVEKTIONSOVNE INSTALLATION, BRUG OG VEDLIGEHOLDELSE	Pag.	133
	- FORNOS DE CONVENÇÃO / VAPOR A GÁS INSTALAÇÃO, USO E MANUTENÇÃO	Pág.	161
	- ΦΟΥΡΝΟΙ ΣΥΝΑΓΩΓΗΣ/ΑΤΜΟΥ ΜΕ ΑΕΡΙΟ ΕΓΚΑΤΑΣΤΑΣΗ, ΧΡΗΣΗ ΚΑΙ ΣΥΝΤΗΡΗΣΗ	Σελ.	169
	- 가스 컨베이션 오븐 설치, 작동 및 유지보수	페이지	187

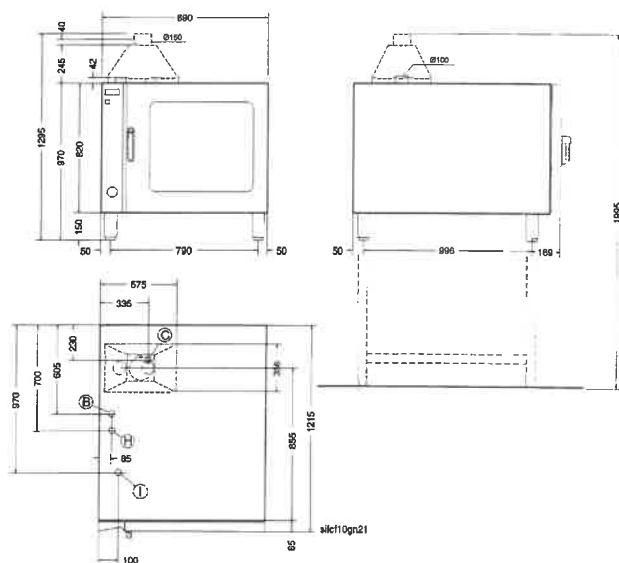
IT	SCHEMI DI INSTALLAZIONE
GB	INSTALLATION DIAGRAM
DE	INSTALLATIONSPLAN
FR	SCHEMAS D'INSTALLATION
BE	
ES	ESQUEMA PARA LA INSTALACIÓN
NL	INSTALLATIESHEMA
BE	
SE	INSTALLATIONSRIITNING
DK	INSTALLATIONSDIAGRAM
PT	ESQUEMAS DE INSTALAÇÃO
GR	ΣΧΕΔΙΑΓΡΑΜΜΑΤΑ ΕΓΚΑΤΑΣΤΑΣΗΣ
KR	설치 도면



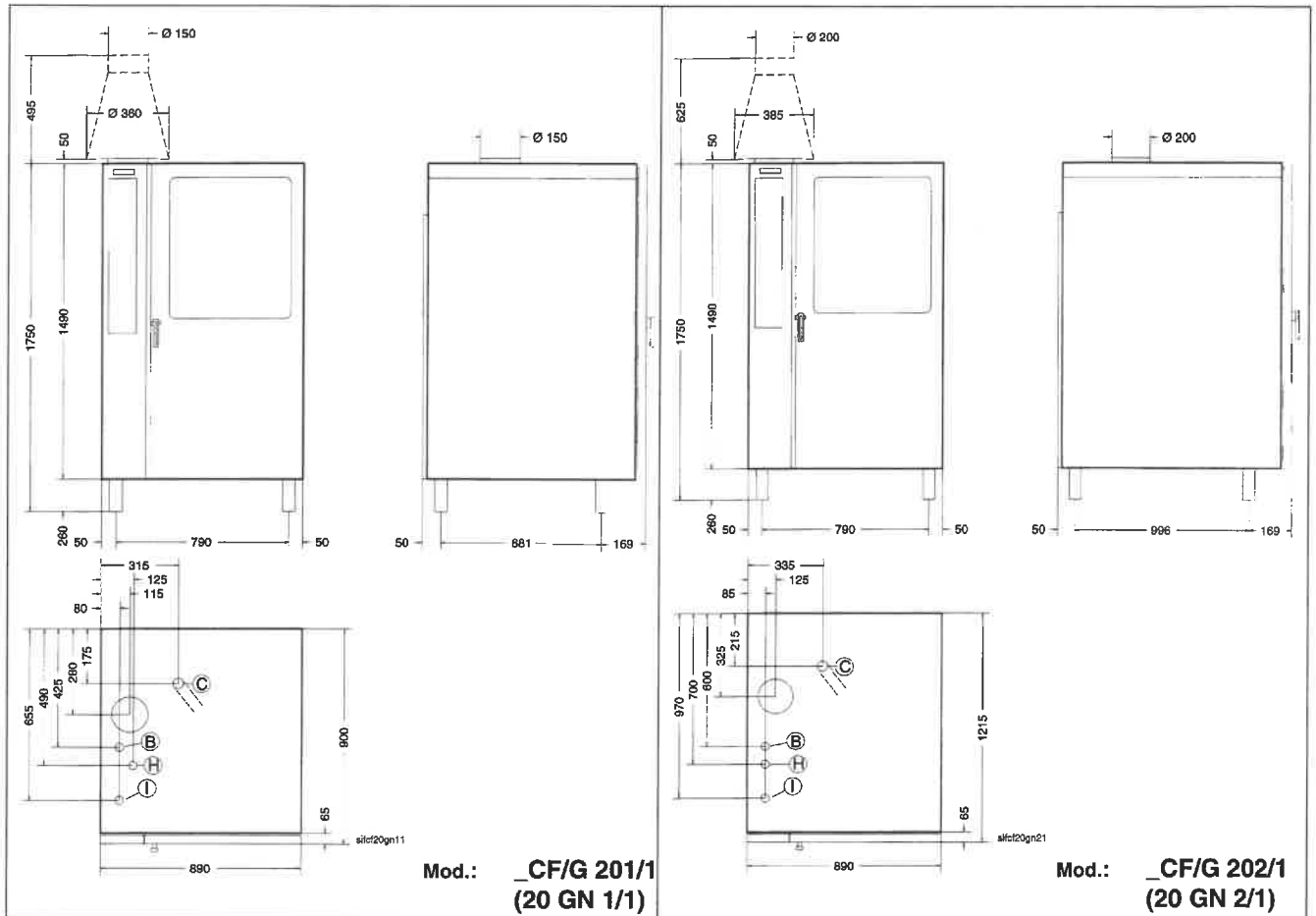
Mod.: CF/G 6-0
(6 GN 1/1)



Mod.: CF/G 101/1
(10 GN 1/1)



Mod.: CF/G 102/1
(10 GN 2/1)



Mod.: **CF/G 201/1**
(20 GN 1/1)

Mod.: **CF/G 202/1**
(20 GN 2/1)

IT

- H** - Attacco gas $\varnothing 1/2"$ M ISO 7/1
I - Entrata cavo elettrico $\varnothing 3/4"$ M ISO 7/1
B - Attacco alim. acqua (0,5 - 5 °F)
C - Collettore scarico acqua

GB - IE

- H** - Gas connection $\varnothing 1/2"$ M ISO 7/1
I - Power supply cable inlet $\varnothing 3/4"$ M ISO 7/1
B - Water supply connection (0.5- 5 °F)
C - Water drain connection

DE - AT - CH

- H** - Gasanschluss $\varnothing 1/2"$ M ISO 7/1
I - Netzkabeleingang $\varnothing 3/4"$ M ISO 7/1
B - Wasseranschluss(0,5 - 5 °F)
C - Wasserablauf-Sammelrohr

FR - BE

- H** - Entrée gaz $\varnothing 1/2"$ M ISO 7/1
I - Entrée câble électrique $\varnothing 3/4"$ M ISO 7/1
B - Entrée eau (0,5 - 5 °F)
C - Collecteur évacuation eau

ES

- H** - Conexión de gas $\varnothing 1/2"$ M ISO 7/1
I - Ingreso cable eléctrico $\varnothing 3/4"$ M ISO 7/1
B - Conexión de agua (0,5 - 5 °F)
C - Colector del desagüe

NL - BE

- H** - Gasaansluiting $\varnothing 1/2"$ M ISO 7/1
I - Voedingskabel $\varnothing 3/4"$ M ISO 7/1
B - Aansluiting watertoevoer (0,5 - 5 °F)
C - Aansluiting waterafvoer

SE

- H** - Gasanslutning $\varnothing 1/2"$ M ISO 7/1
I - Nätkabelintag $\varnothing 3/4"$ M ISO 7/1
B - Vattenanslutning (0,5 - 5 °F)
C - Vattendraineringsrör

DK

- H** - Gastilslutning $\varnothing 1/2"$ M ISO 7/1 228-1
I - Strømforsyningstilslutning $\varnothing 3/4"$ M ISO 7/1
B - Tilslutning til vandforsyning (0,5 - 5 °F)
C - Opsamler til udtømningsvand

PT

- H** - Ligação do gás $\varnothing 1/2"$ M ISO 7/1
I - Entrada do cabo de alimentação eléctrica
B - Ligação de abastecimento da água (0,5 - 5 °F) $\varnothing 3/4"$ M ISO 7/1
C - Colector de descarga da água

GR

- H** - Ρακόρ αερίου $\varnothing 1/2"$ M ISO 7/1
I - Είσοδος ηλεκτρικού καλωδίου $\varnothing 3/4"$ M ISO 7/1
B - Ρακόρ τροφοδοσίας νερού (0,5 - 5 °F)
C - Συλλέκτης εκκένωσης νερού

KR

- H** - 가스 연결부 $\varnothing 1/2"$ M ISO 7/1
I - 전원 공급 케이블 인렛 $\varnothing 3/4"$ M ISO 7/1
B - 급수 연결부 (0,5 - 5 °F)
C - 배수 연결부

