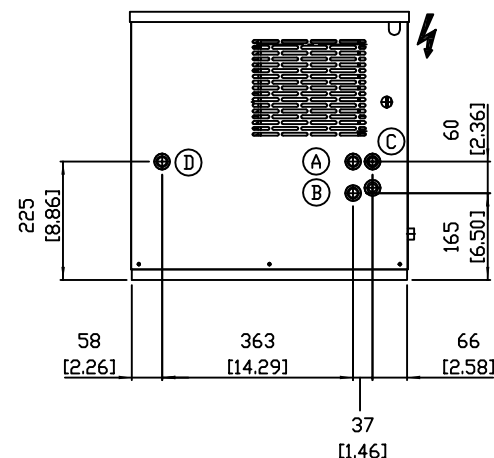
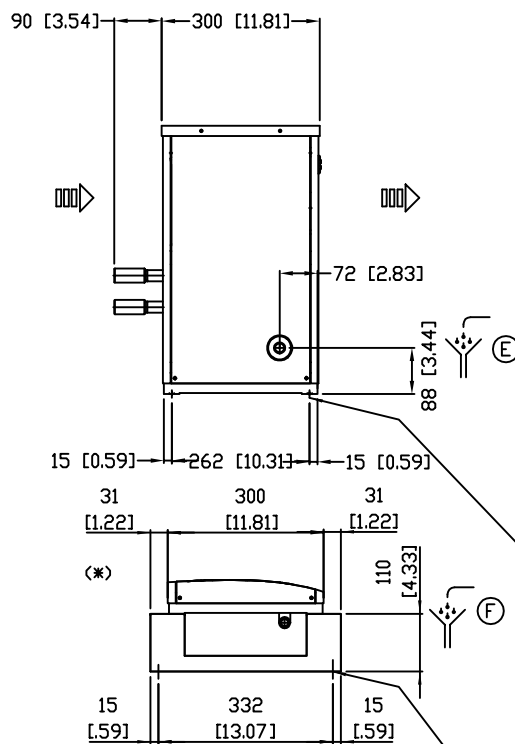
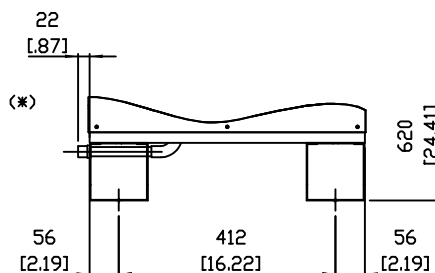
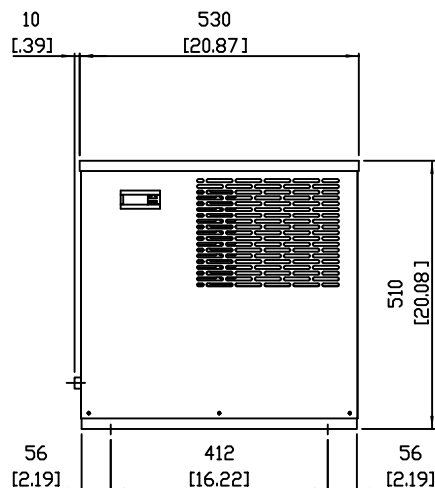
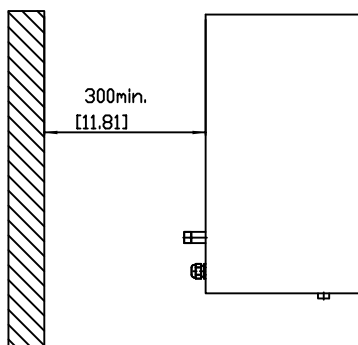




N°2+2 FORI □ 9x9
 N°2+2 HOLES □ 9x9
 N°2+2 TROUS □ 9x9
 N°2+2 BOHRUNGEN □ 9x9
 N°2+2 AGUJERDS □ 9x9

N°2+2 FORI Ø9
 N°2+2 HOLES Ø9
 N°2+2 TROUS Ø9
 N°2+2 BOHRUNGEN Ø9
 N°2+2 AGUJERDS Ø9



(*)	SOLO PER ONLY FOR SEULEMENT POUR NUR FÜR DOLO POR	MOD.: NRC0030 NRC0050
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NRC0020	(B)	Ø 1/2" F NPT	NRC0020	(A)	Ø 1/2" F NPT	NRC0020	(E)	Ø R1/2" M
NRC0030-0050	(C)		NRC0030-0050	(D)		NRC0030-0050	(F)	Ø R3/8" M
MOD.	RIF.		MOD.	RIF.		MOD.	RIF.	
	INGRESSO ARIA AIR INLET ENTREE D'AIR LUFTEINTRITT ENTRADA DEL AIRE			USCITA ARIA AIR OUTLET SORTIE D'AIR LUFTAUTRITT SALIDA DEL AIRE			SCARICO CONDENS CONDENSATE DRAIN PURGE DES CONDENSATS KONDENSATABLASS DESCARGA DE LA CONDENSACION	
							ALIMENTAZIONE ELETTRICA POWER SUPPLY ALIMENTATION ELECTRIQUE ELEKTROANSCHLUSS ALIMENTACION ELECTRICA	

REVISIONE INDEX	-	-	-	-	-	DATA DATE	-	FIRMA SIGNATURE	-
DENOMINAZIONE DENOMINATION NRC0020-0050 ID DIMENSIONI INGOMBRO OVERALL DIMENSIONS DIMENSIONS ENCOMBREMENT ABMESSUNGEN DIMENSIONES TOTALES						DESIGNATURE DRAFTSMAN M. Bassan	DATA DATE 17/10/2011	FIRMA SIGNATURE	
						VISTO DA CHECKED BY RUOZZI L.	SCALE SCALE 1:10	REV. INDEX A	FOLIO SHEET 1 / 1
							DISegno DRAWING EHD0336		

