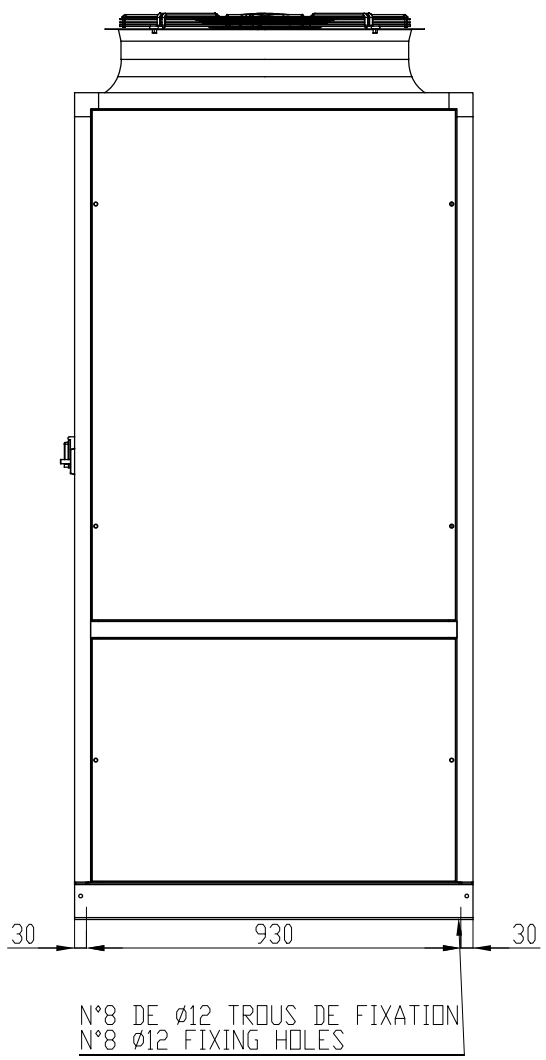

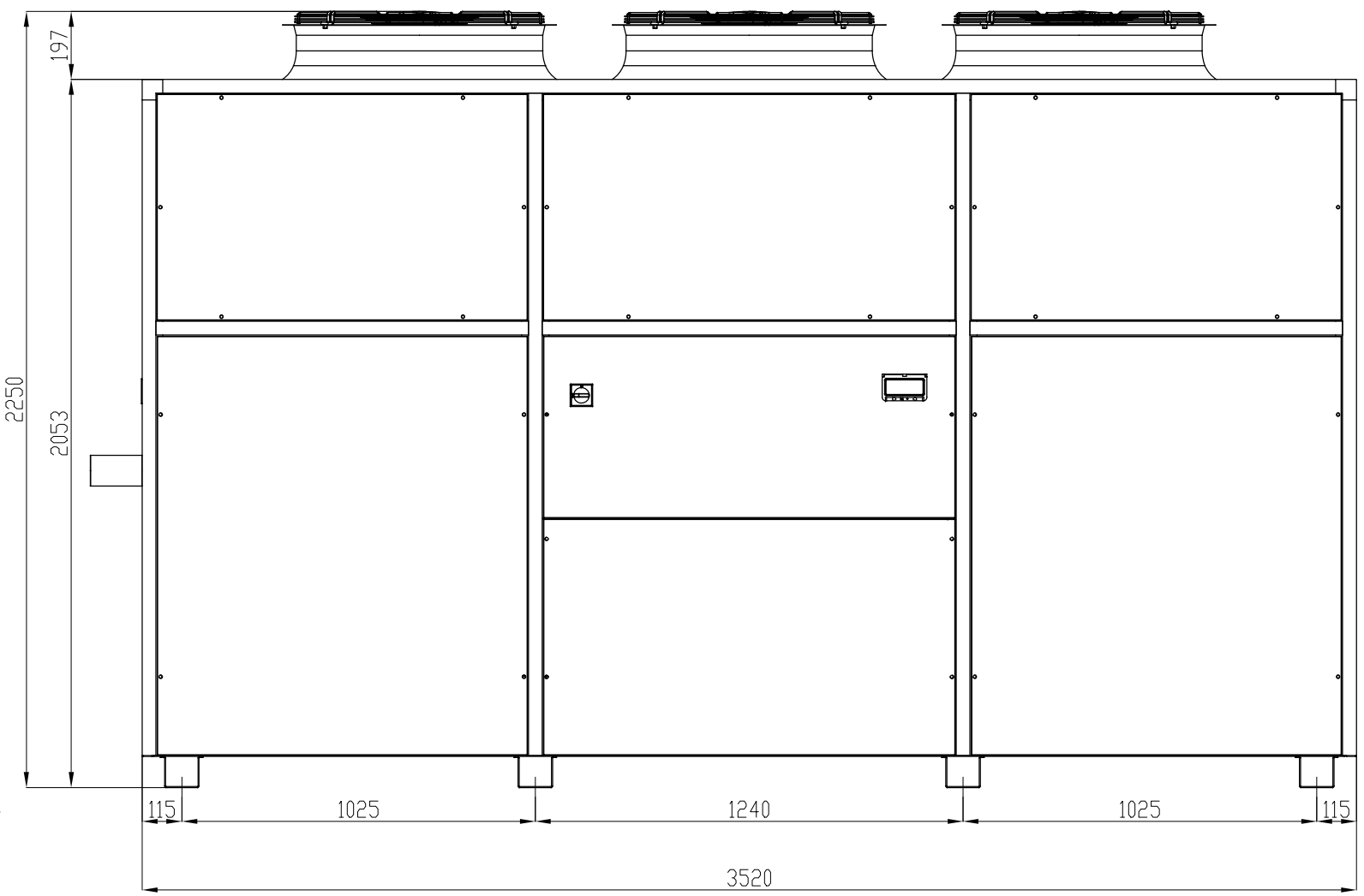

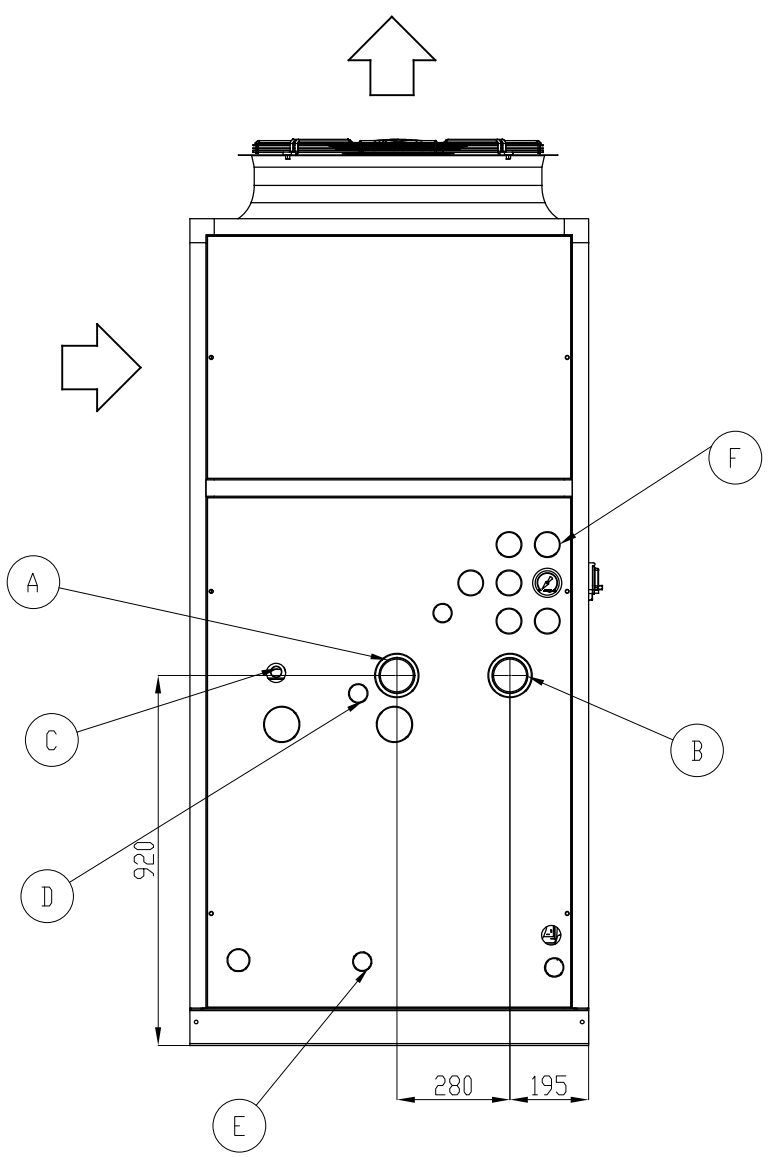

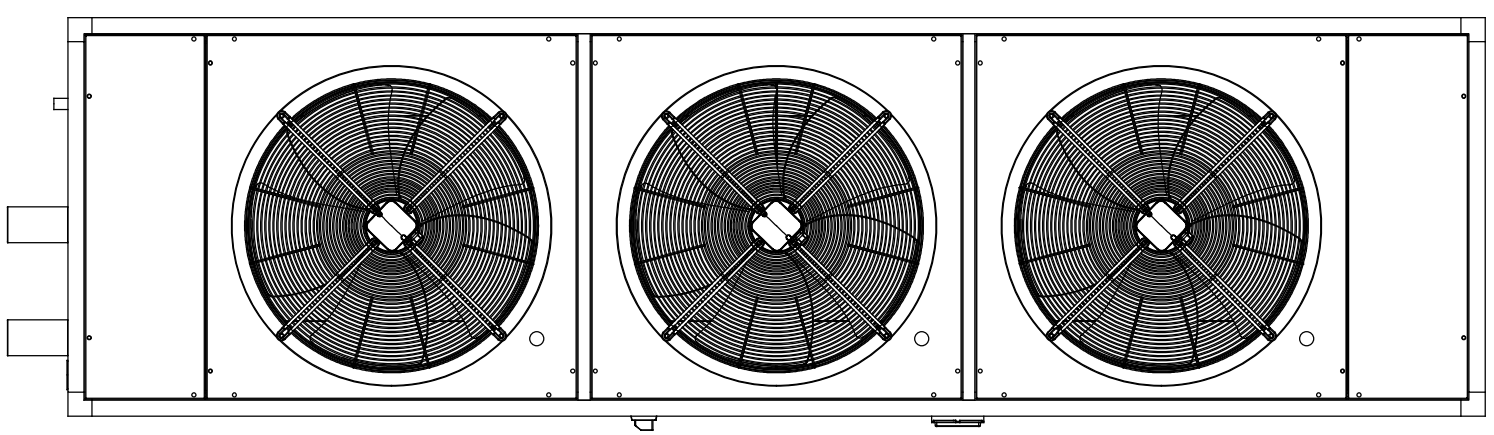

CONNEXIONS - CONNECTIONS

⇨	FLUX AIR	AIR FLOW	
G	ALIMENTATION ELECTRIQUE	POWER SUPPLY	STANDARD
F	DECHARGE DU RESERVOIR	TANK WATER DISCHARGE	STANDARD
E	VANNE PURGE AIR	AIR EXAUST VALVE	STANDARD
D	ROBINET MANUELLE DE BY PASS	MANUAL BYPASS VALVE	STANDARD
C	DECHARGE CONDENSAT/EAU DE PLUIE ø28	CONDENSATE DISCHARGE ø28	STANDARD
B	SORTIE EAU/ SOLUTION 3" NPT	WATER OUTLET 3" NPT	STANDARD
A	RETOUR EAU/SOLUTION 3" NPT	WATER INLET 3" NPT	STANDARD

Mod.	Date	DESCRIPTION	Dis.	Checked	Approv.
C	.	.	.		
B	22/02/19	modification diameter pipes	MB	AC	AC
A	12/04/18	FIRST ISSUE	MB	AC	AC

nano

For linear and angular dimensions without tolerance refer to the UNI 2768-1 class m table.

Material: .

Treatment .

Thickness . | Weight Kg .

Surface area m² . | Scale: .

NCS 0502 US - NCS 0652 US

PROCESS WATER CHILLER

SCHEMA D'ENSEMBLE - GENERAL ASSEMBLY

Drawing n° : 15505280-US