



Notice d'installation Installation manual Manual de instalación

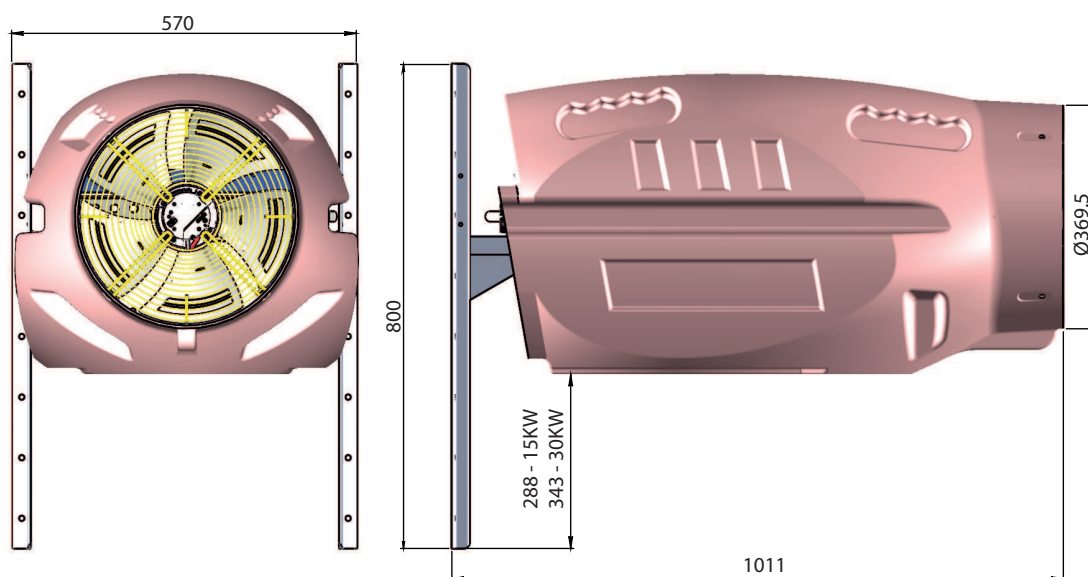


CARACTÉRISTIQUES - CHARACTERISTICS - CARACTERISTICAS

Batterie traitée, G 1/2", connection mâle
Treated exchanger, G 1/2", male connection.
Bateria tratada, G 1/2" conexión macho

Prise 220V.
Plug 220V.
Enchufé 220V.

Ventilateur EC Ø350, IP54.
Fan EC Ø350, IP54.
Ventilator EC Ø350, IP54.



SUPPORT - SUPPORT - SUPORTE



AEC 12 – Débit d'air / air flow / caudal de aire : 1 600 M ³ /H					
Puissance Power Potencia Kw	Entrée / sortie régime d'eau Inlet / outlet water temperature Temperatura de entrega / salida de agua °C	Temp. air entrant Air temperature inlet Temp aire de entrada °C	Temp. air sortant Air temperature outlet Temp aire de salida °C	Débit d'eau Water flow Caudal de agua m ³ /h	Pdc eau Water pressure drop Agua perdida de carga mbar
11,50	80/60	32	54,3	0,50	270
12,80		28	52,6	0,56	330
15,60		20	49,2	0,69	470
8,22	70/50	32	48	0,36	160
9,58		28	46,4	0,42	210
12,30		20	43	0,54	320
5,36	55/45	32	42,4	0,47	260
6,67		28	40,8	0,58	380
9,33		20	37,4	0,81	680

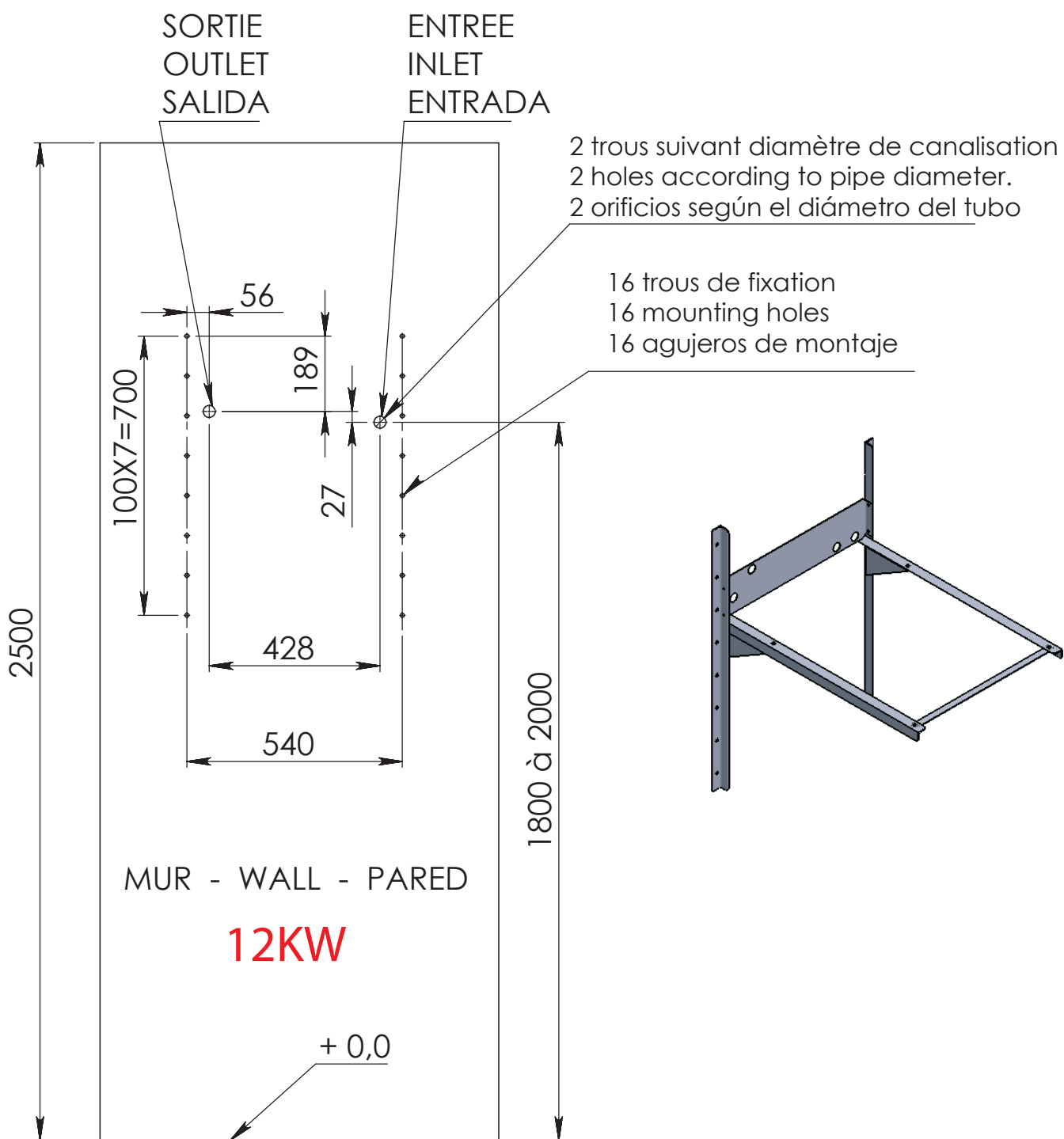
AEC 25 – Débit d'air / air flow / caudal de aire : 2 300 M ³ /H					
22	80/60	32	61,8	0,97	290
24,60		28	60,8	1,08	350
29,80		20	58,7	1,31	490
16	70/50	32	53,6	0,70	170
18,50		28	52,7	0,81	220
23,70		20	50,8	1,04	340
10,30	55/45	32	45,9	0,90	270
12,80		28	45	1,11	390
17,70		20	43	1,55	710

(12KW)

Installation Etape1

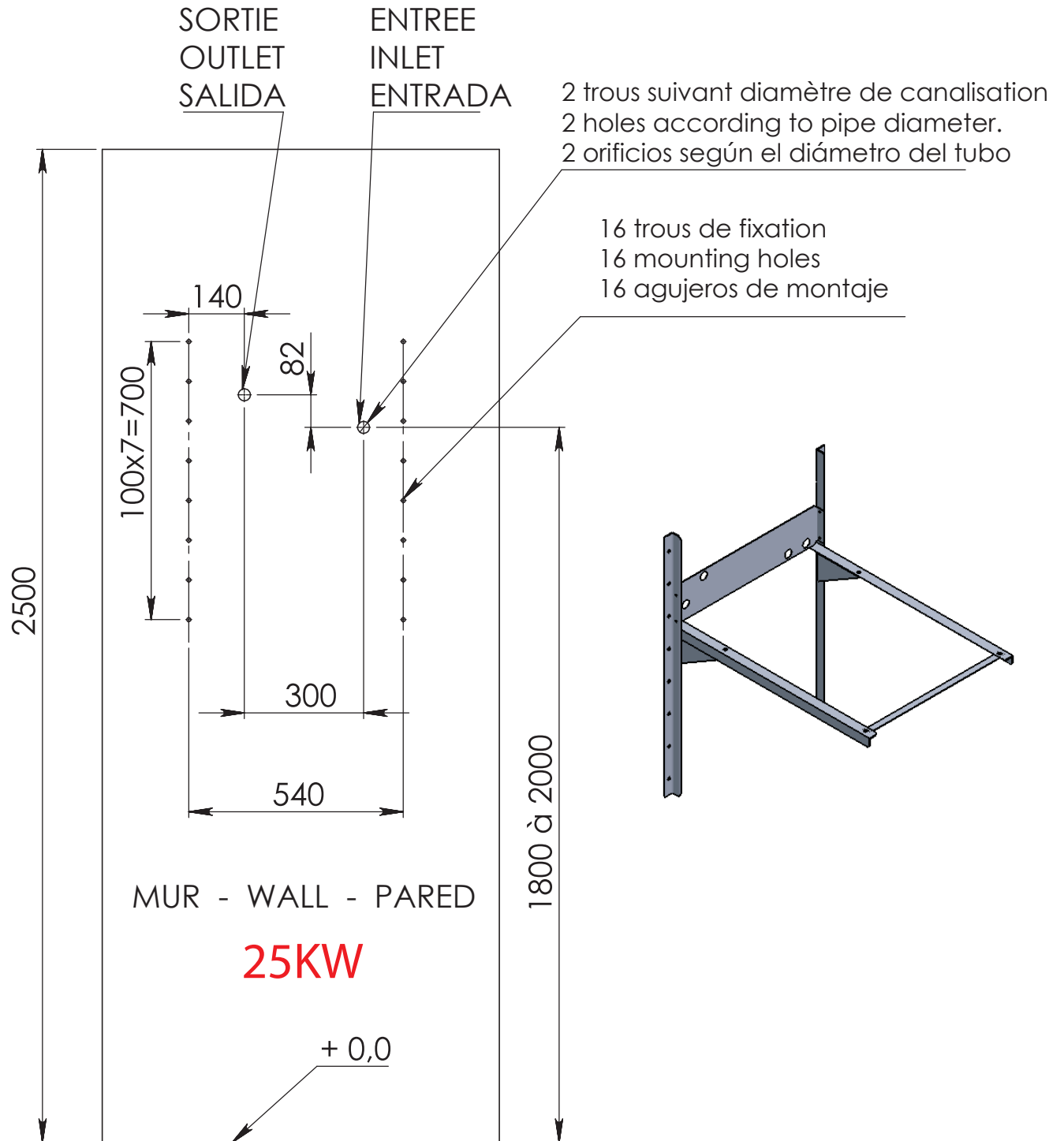
Installation Step1

Instalación Paso1

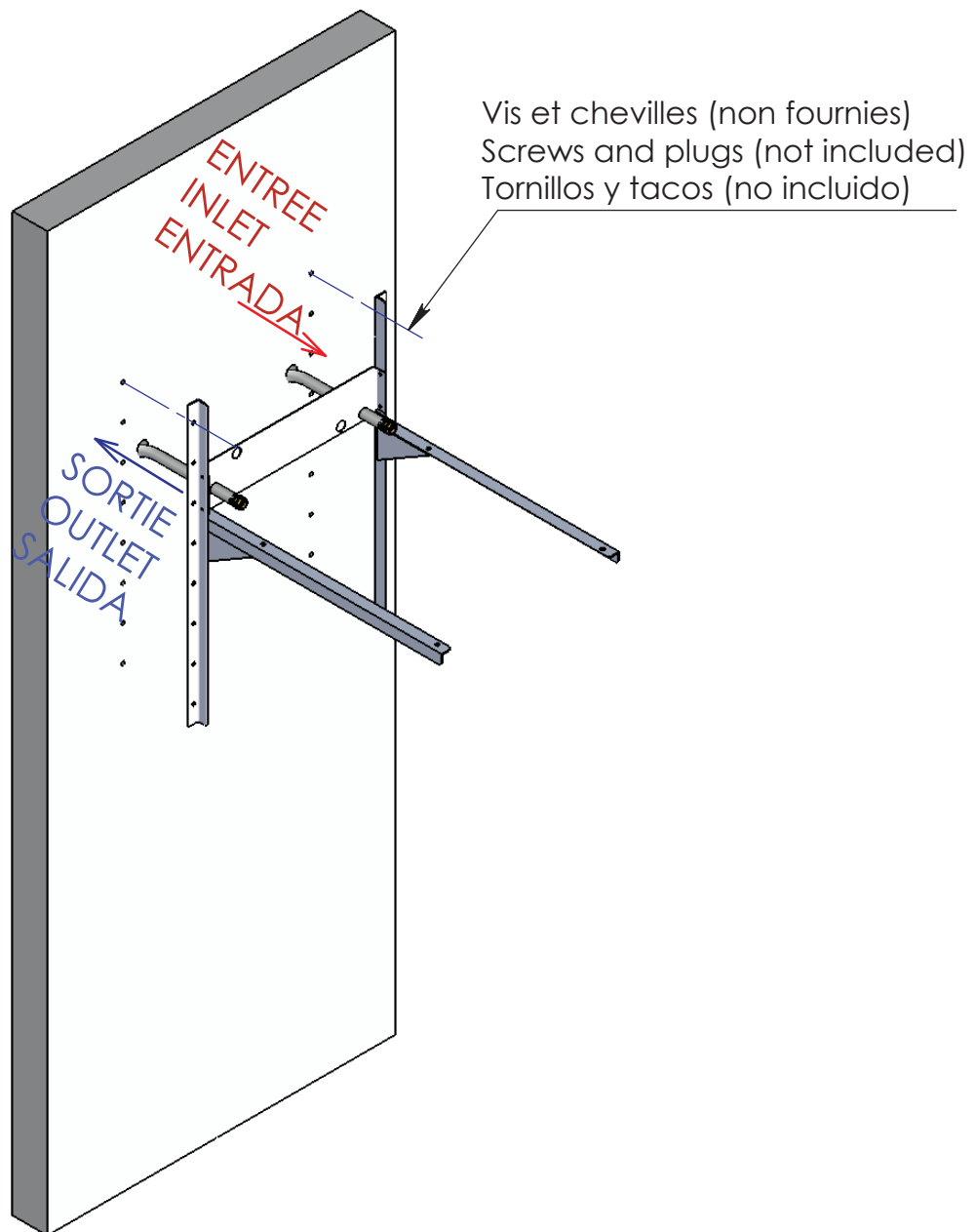


(25KW)

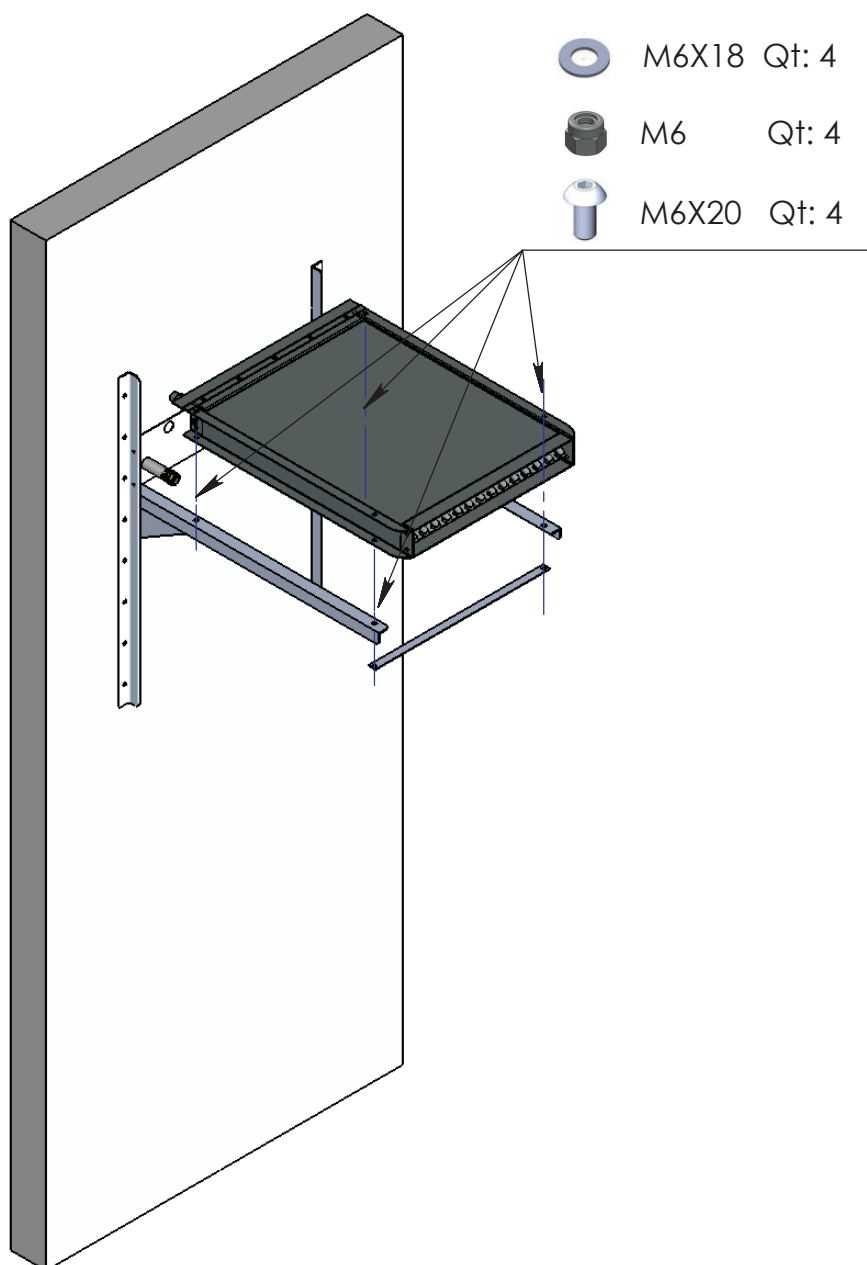
Installation Etape1
Installation Step1
Instalación Paso1



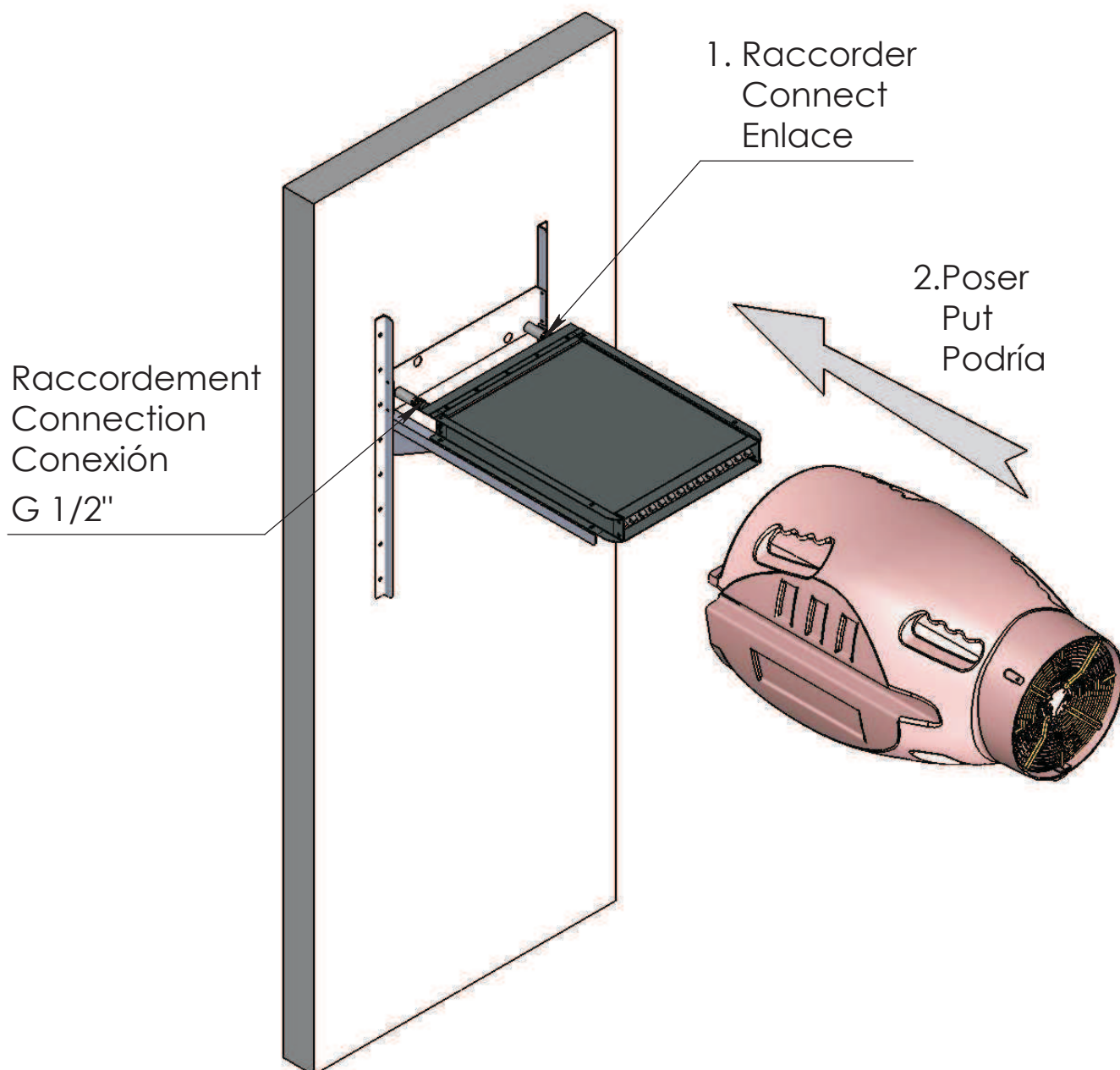
Installation	Etape2
Installation	Step2
Instalación	Paso2



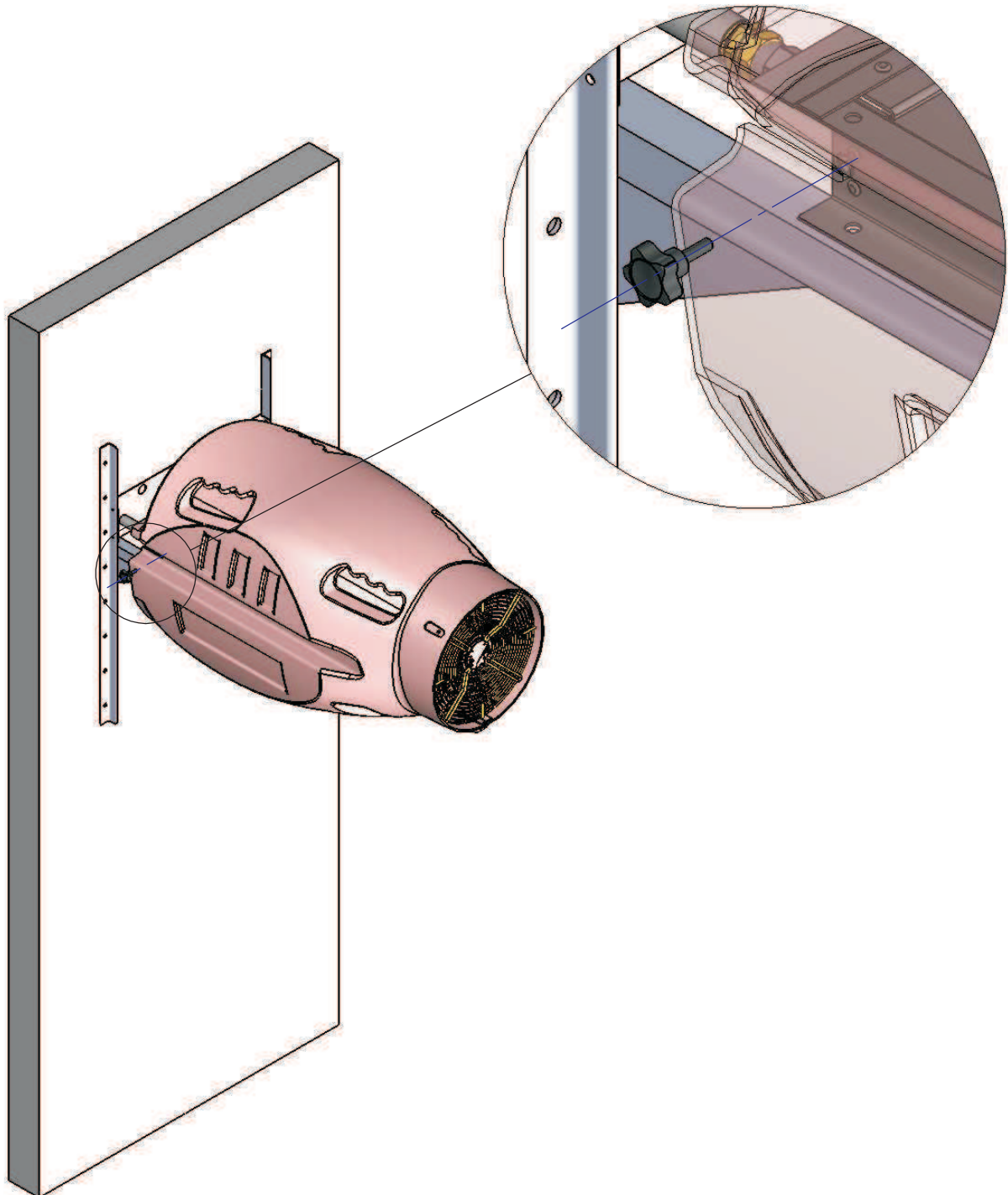
Installation Etape3
Installation Step3
Instalación Paso3



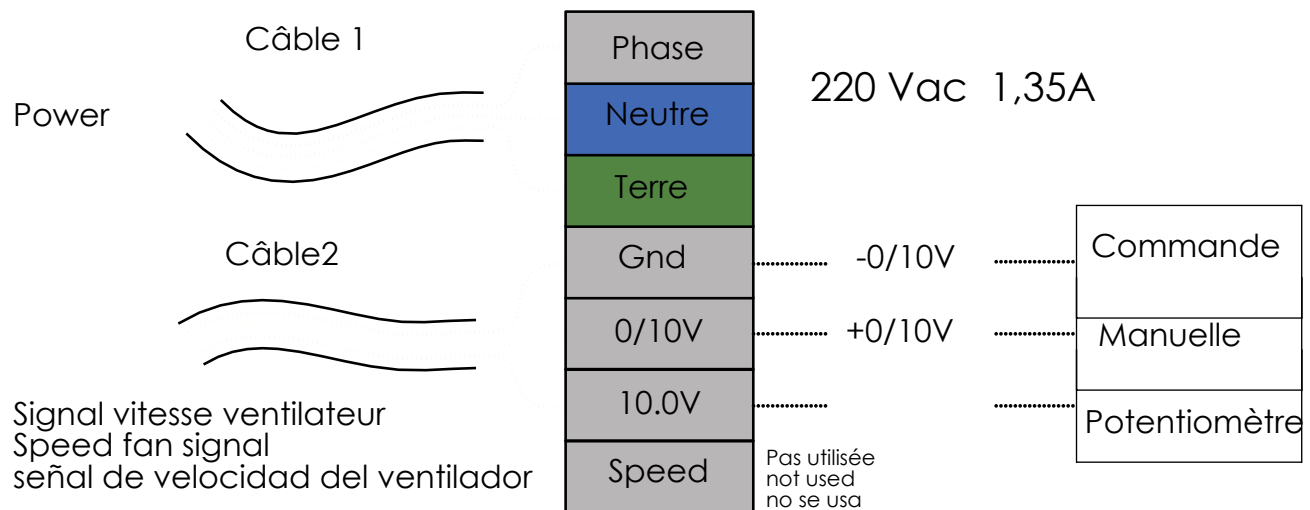
Installation	Etape4
Installation	Step4
Instalación	Paso4



Installation	Etape5
Installation	Step5
Instalación	Paso5



Câblage ventilateur commande 0/10V Fan connection 0/10V signal



Câblage ventilateur commande manuelle Fan connection manual command

