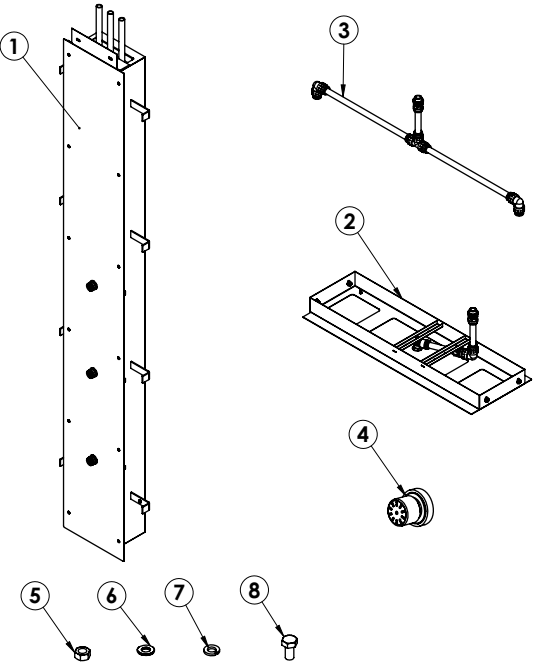
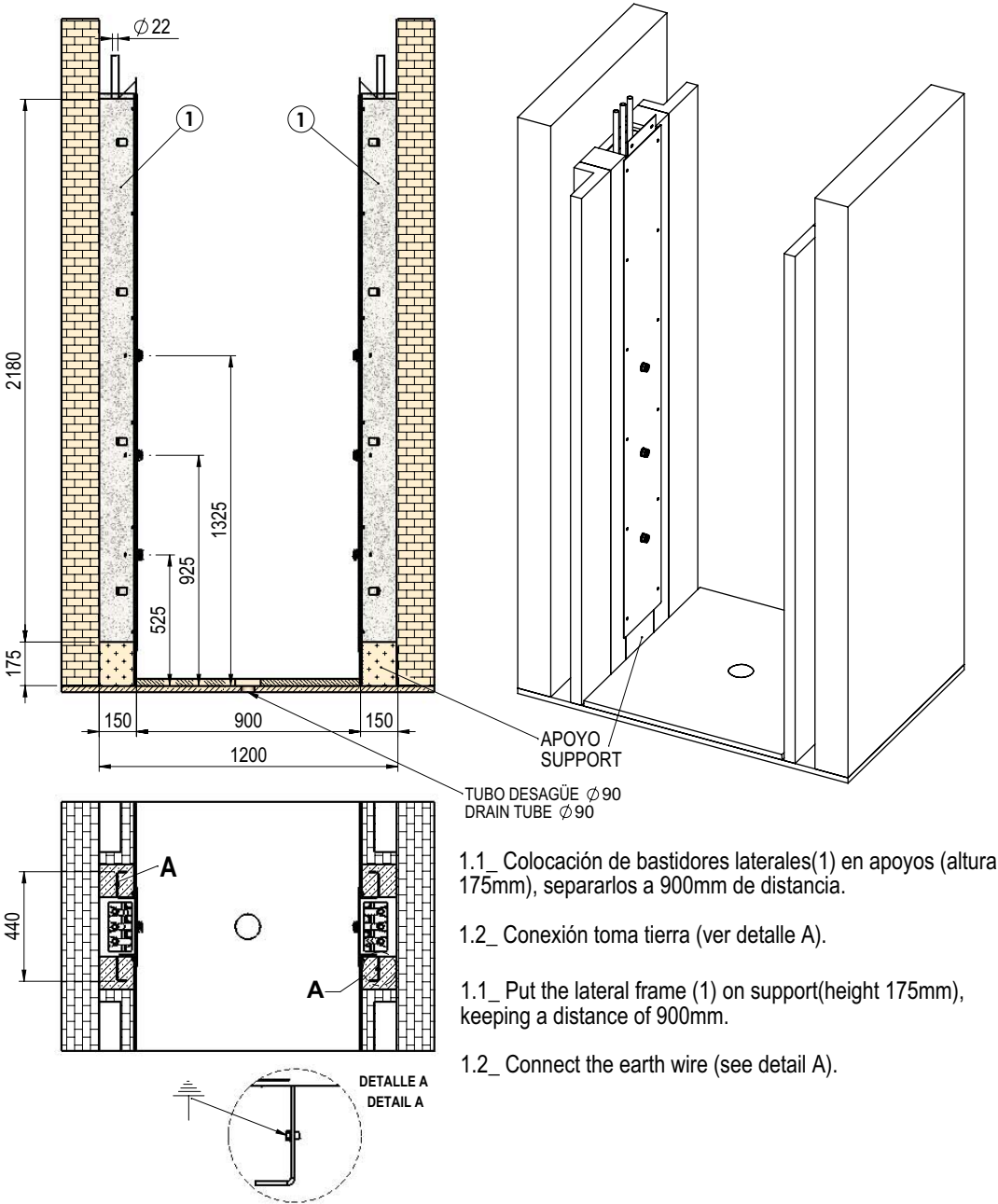


COMPONENTES
COMPONENTS



POS.	Descripción / Description	Cantidad / Quantity.
1	Bastidor Lateral / Lateral Frame	2
2	Bastidor superior / Top Frame	1
3	Conjunto tubería hidráulica ø22 / Hydraulic tube ø22 unit	3
4	Piña / Shower head	7
5	Tuerca M8 DIN-934 A-4 / Nut M8 DIN-934 A-4	4
6	Arandela ø8 DIN-9021 A-4 / Washer ø8 DIN-9021 A-4	8
7	Arandela ø8 DIN-127 A-4 / Washer ø8 DIN-127 A-4	4
8	Tornillo M8x20 DIN-933 A4 / Screw M8x20 DIN-933 A4	4

PASO 1 / STEP 1



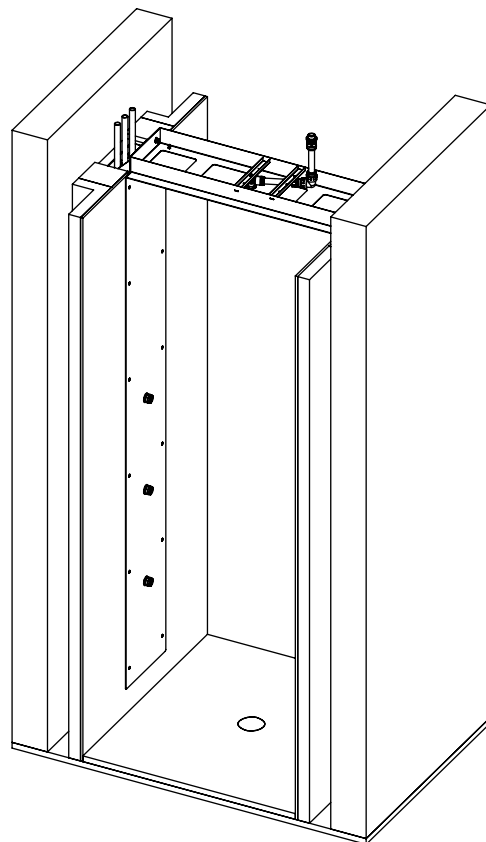
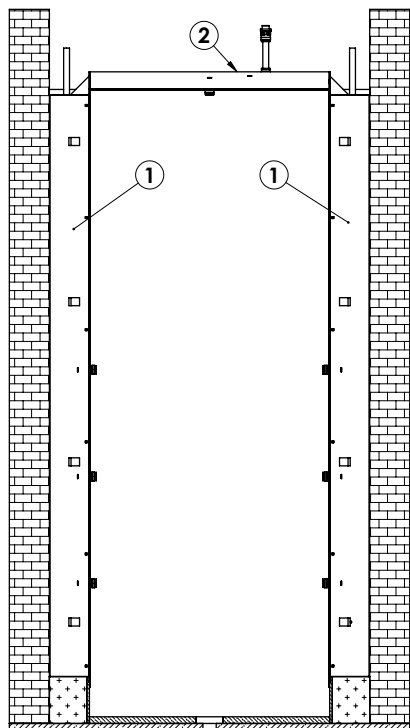
1.1_ Colocación de bastidores laterales(1) en apoyos (altura 175mm), separarlos a 900mm de distancia.

1.2_ Conexión toma tierra (ver detalle A).

1.1_ Put the lateral frame (1) on support(height 175mm), keeping a distance of 900mm.

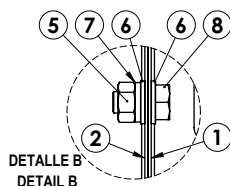
1.2_ Connect the earth wire (see detail A).

PASO 2 / STEP 2



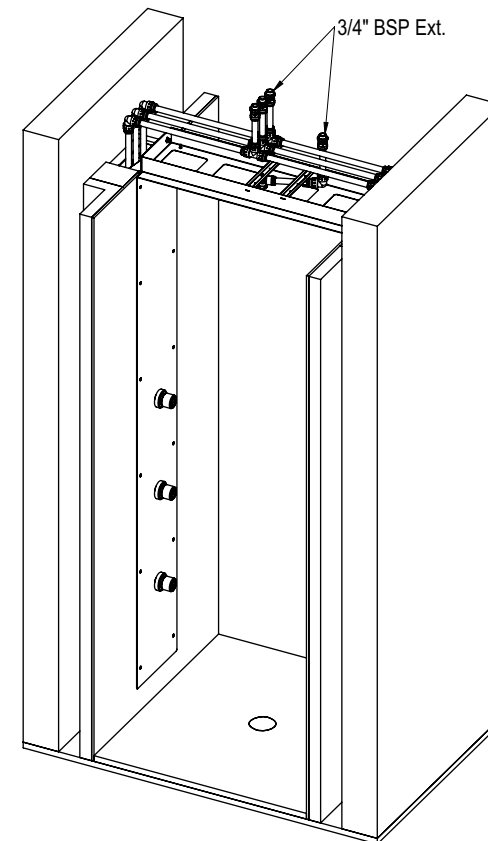
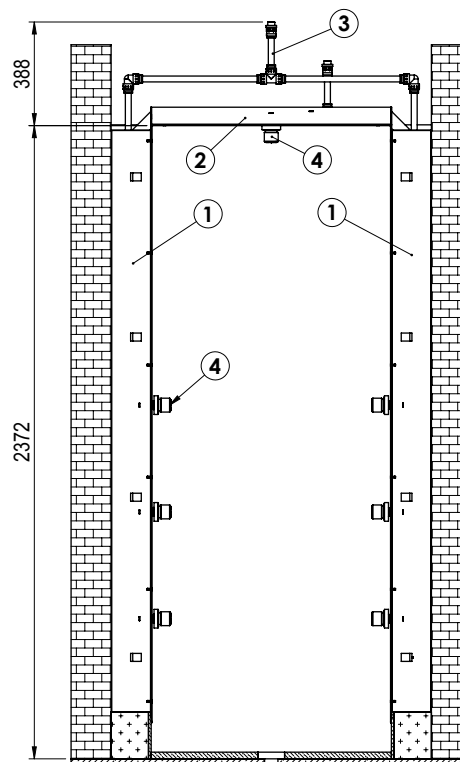
2.1_ Colocación del bastidor superior(2) sobre los bastidores laterales(1). Fijar unión mediante tornillería suministrada (ver detalle B).

2.1_ Put the Top frame(2) on the Lateral frame(1). Fix the union with supplied screw unit.(see detail B).



DETALLE B
DETAIL B

PASO 3 / STEP 3



3.1_ Conexión conjuntos tubería hidráulica(3) sobre tuberías de los bastidores laterales(1).

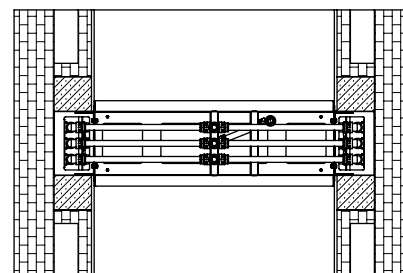
3.2_ Conexión conjuntos tubería hidráulica(3) hacia el cuadro hidráulico.

3.3_ Montar piñas(4). Para regular caudal ver detalle C.

3.1_ Connect the Hydraulic tube unit(3) on the tube of the Laterals frame(1).

3.2_ Connect Hydraulic tube unit(3) to the hydraulic box.

3.3_ Assemble the shower head(4). To adjust the flow see detail C.



DETALLE C
DETAIL C