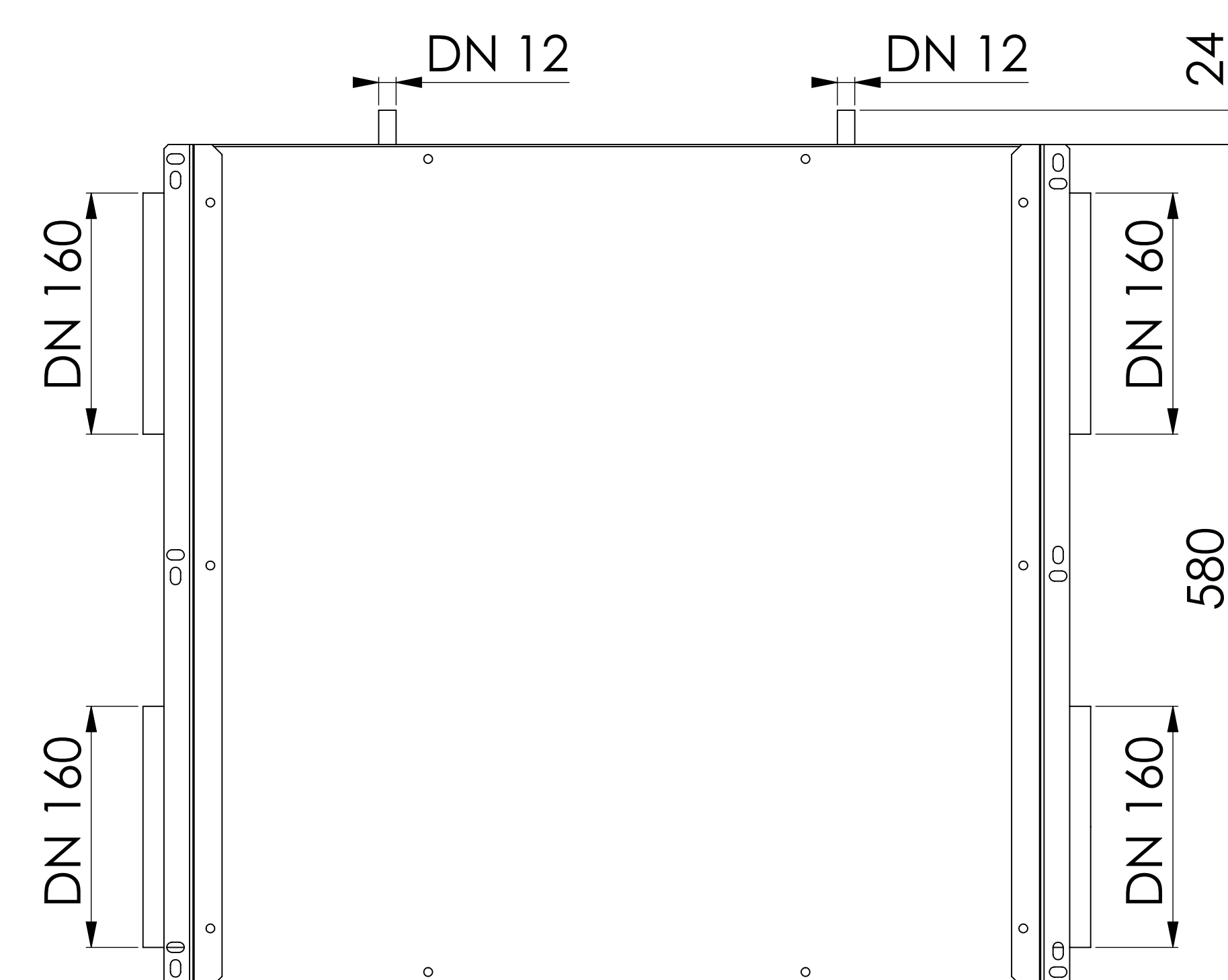
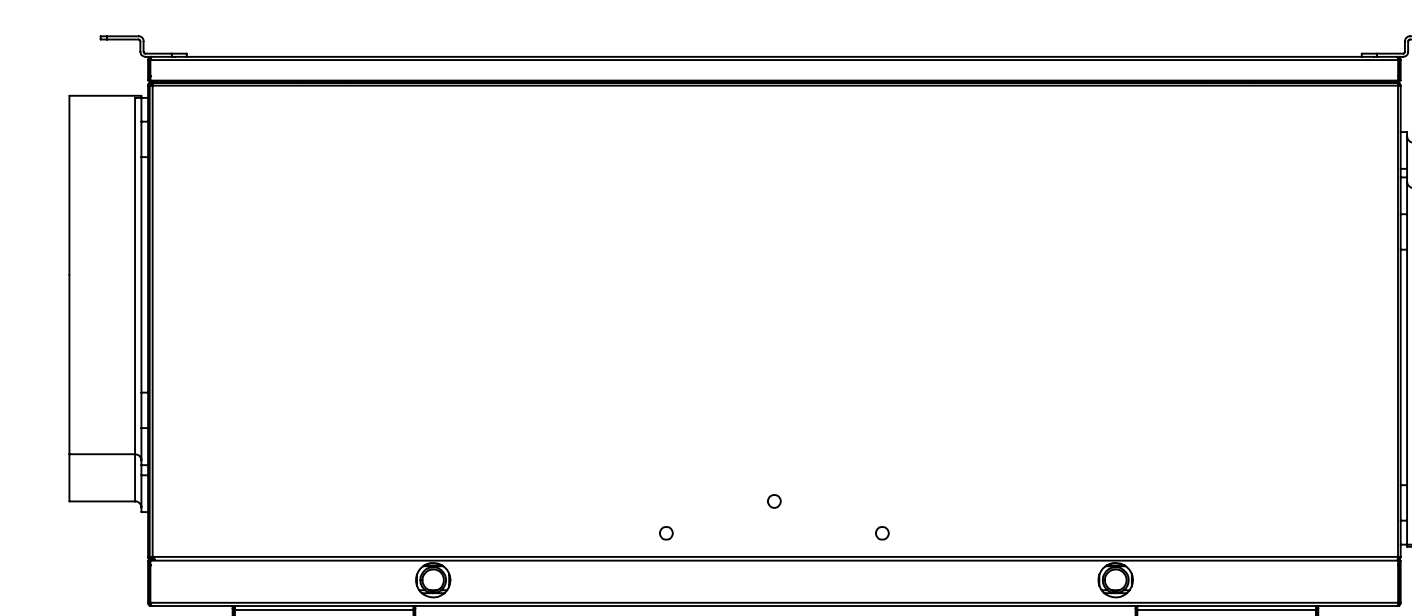
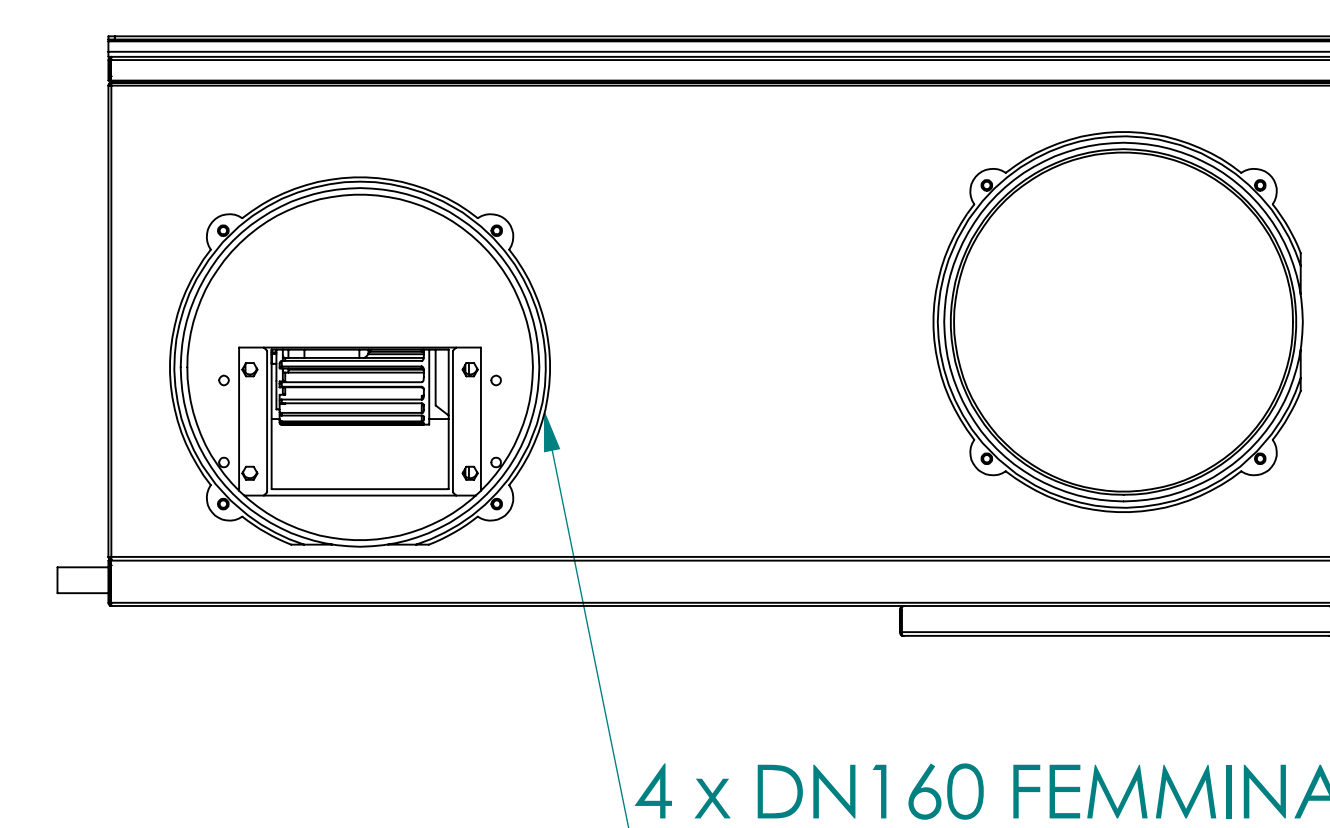
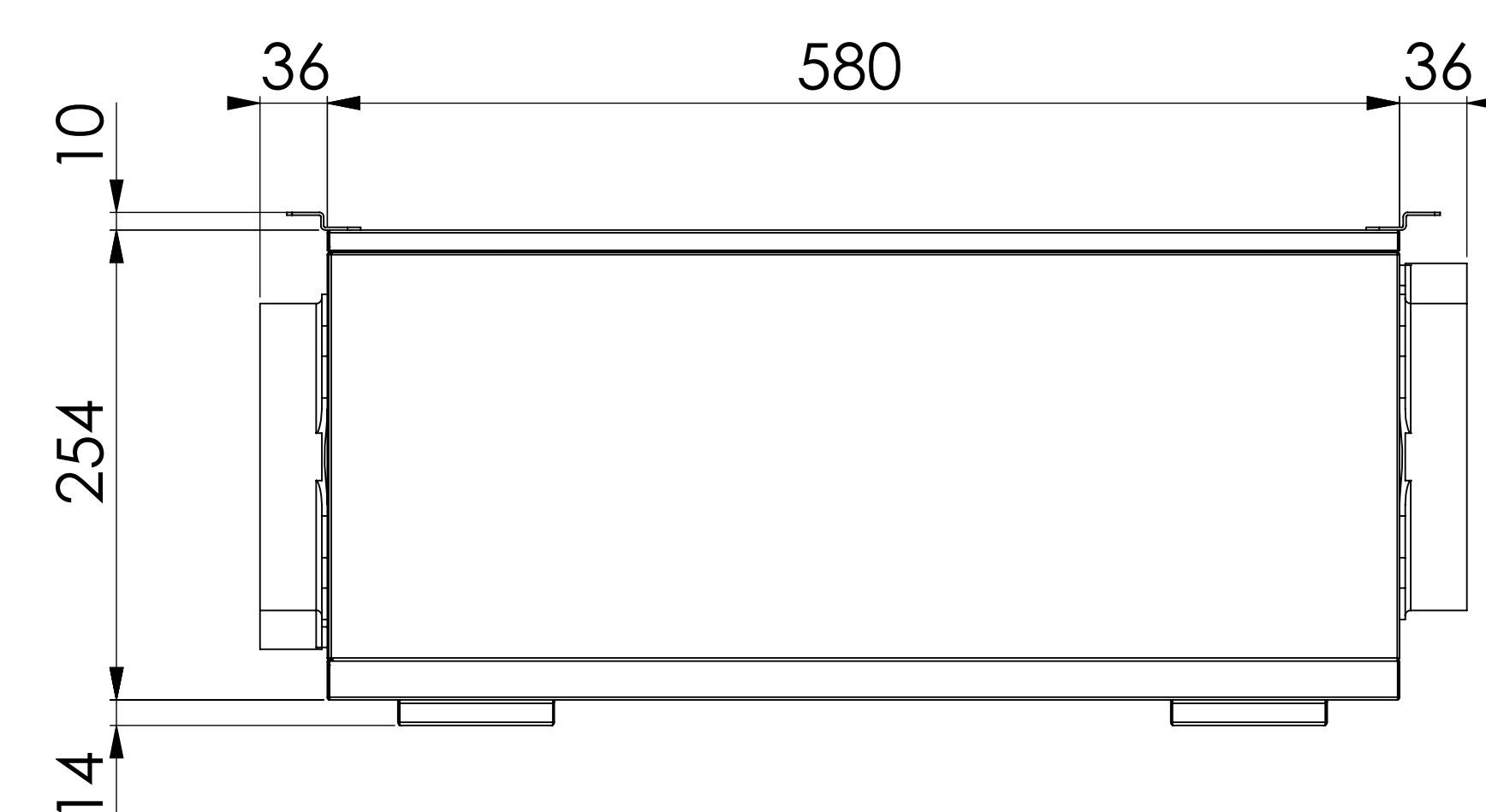
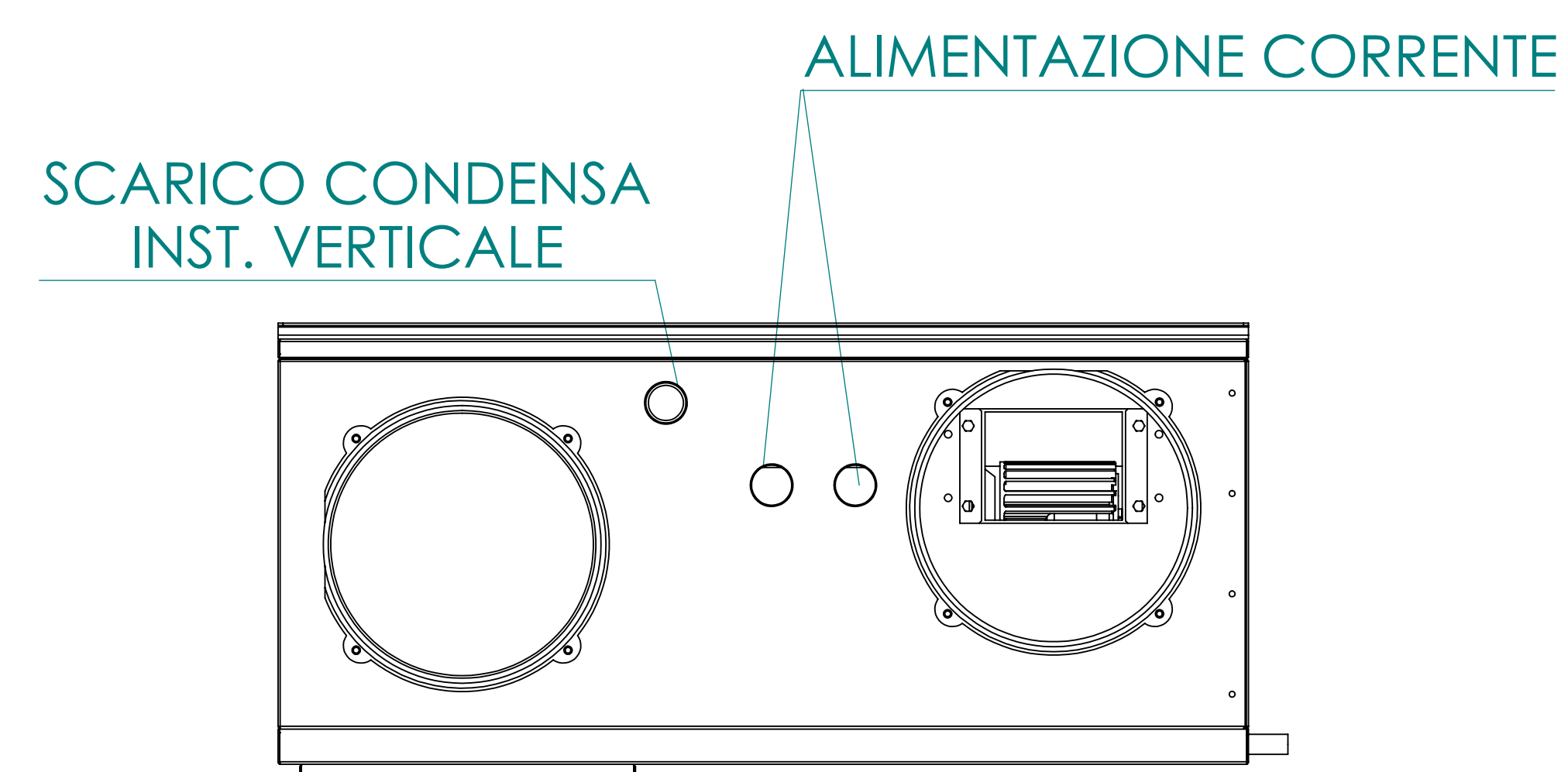
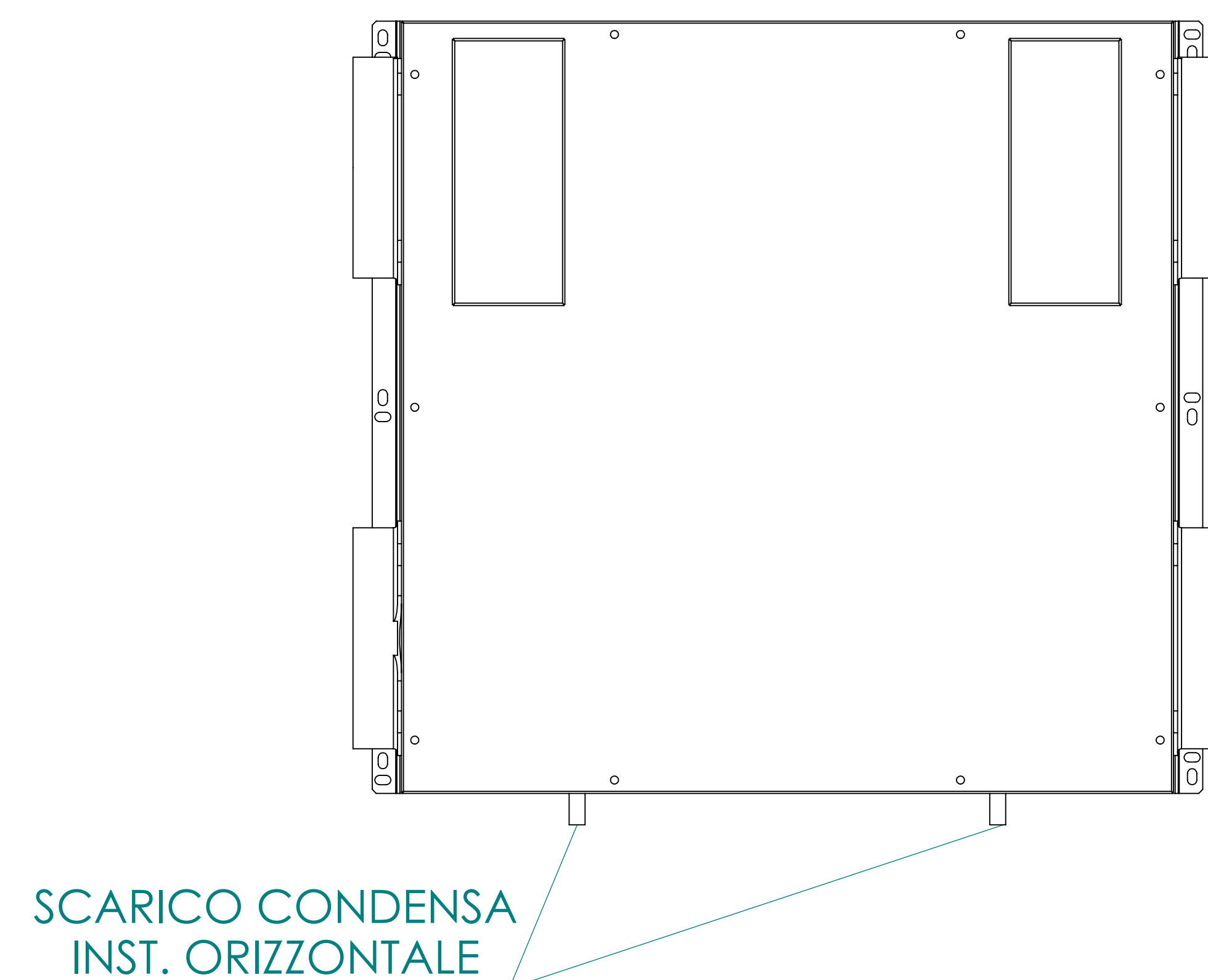
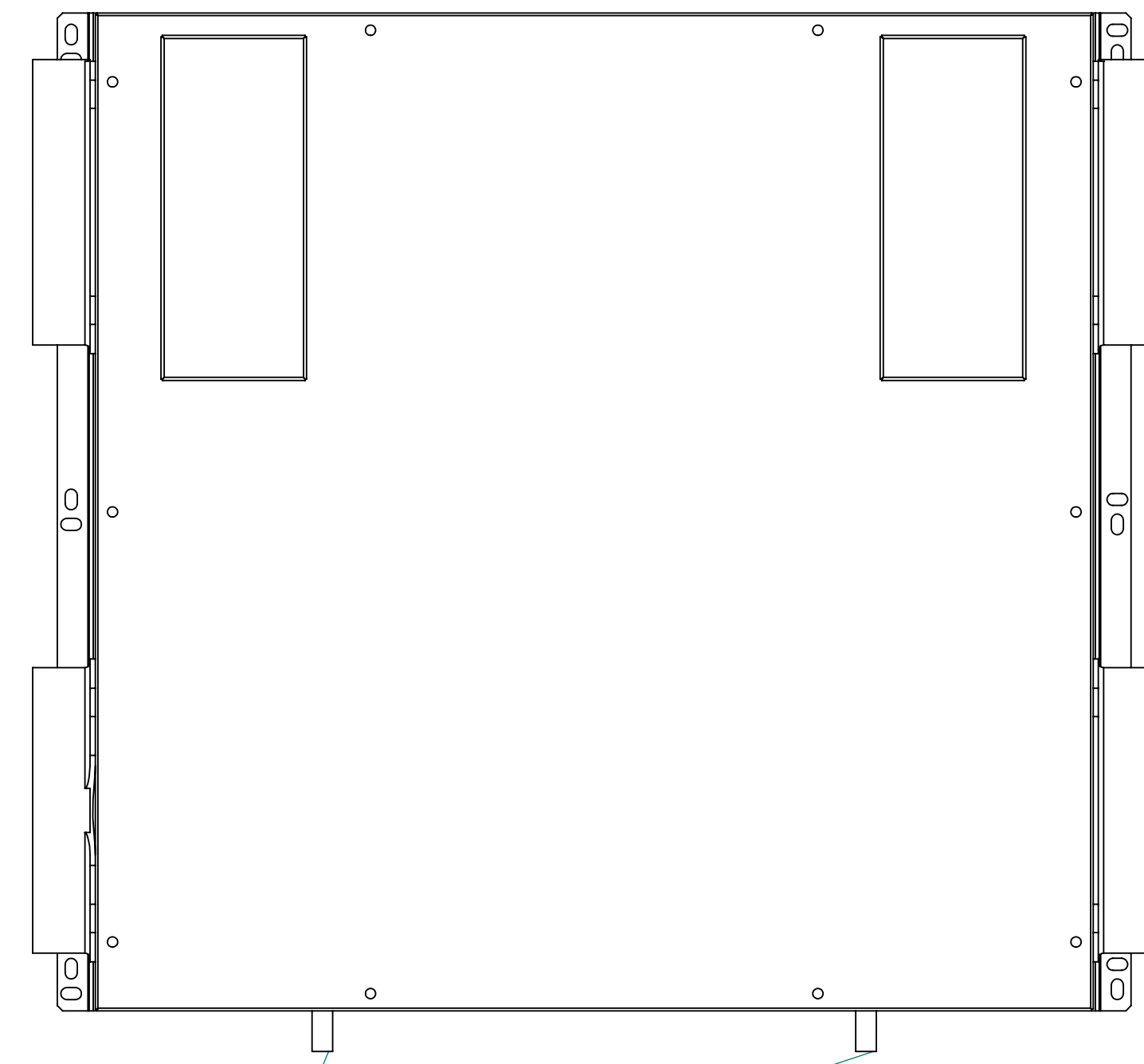




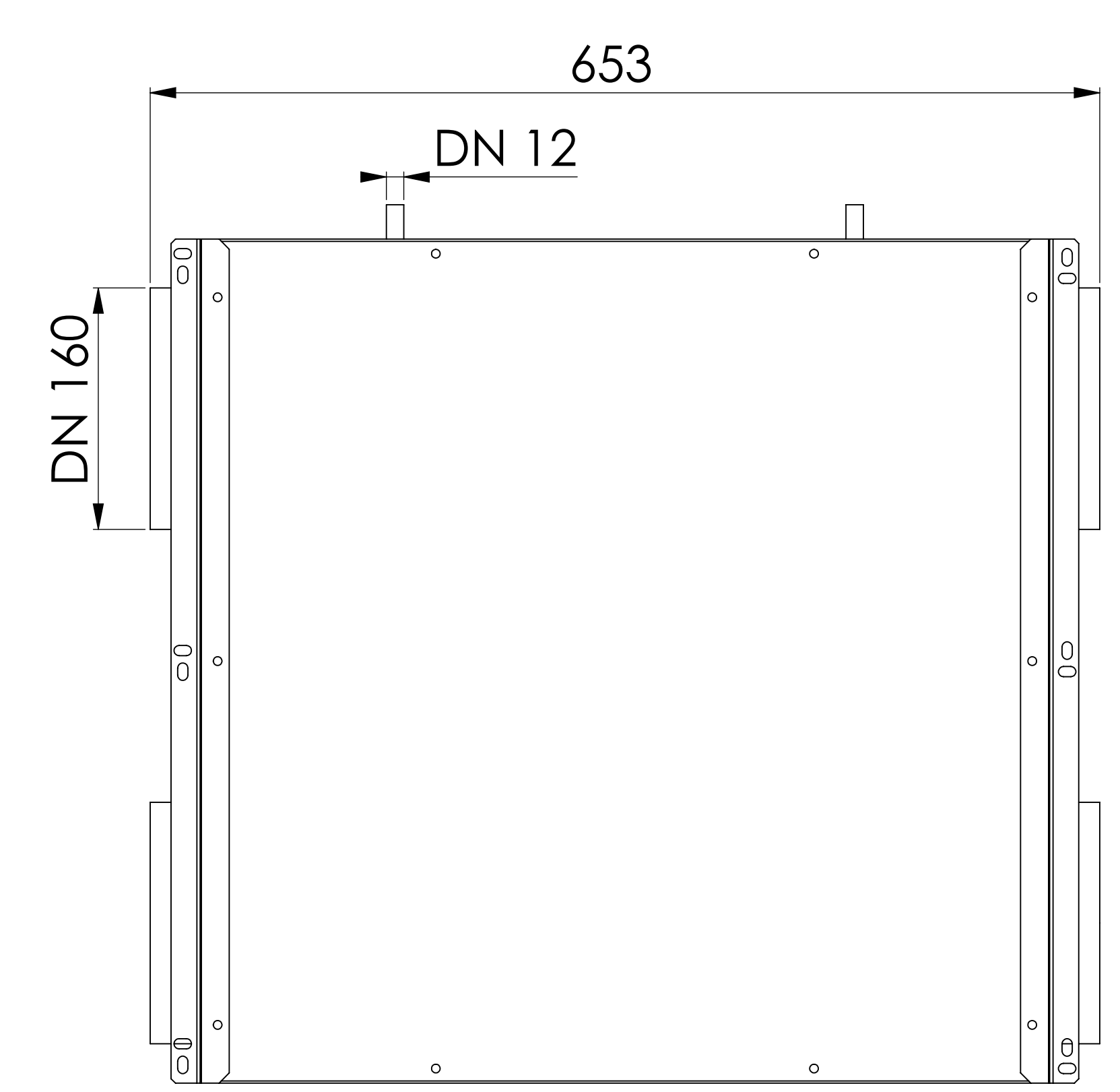
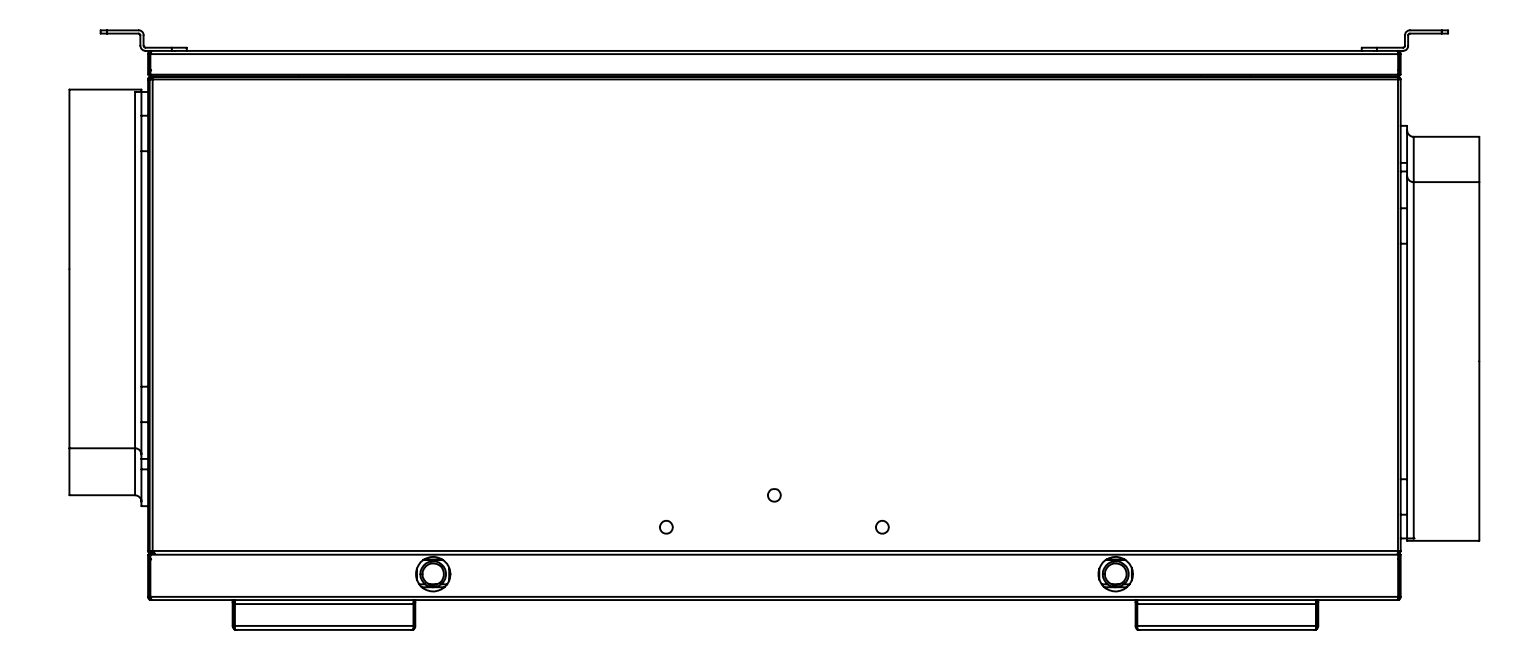
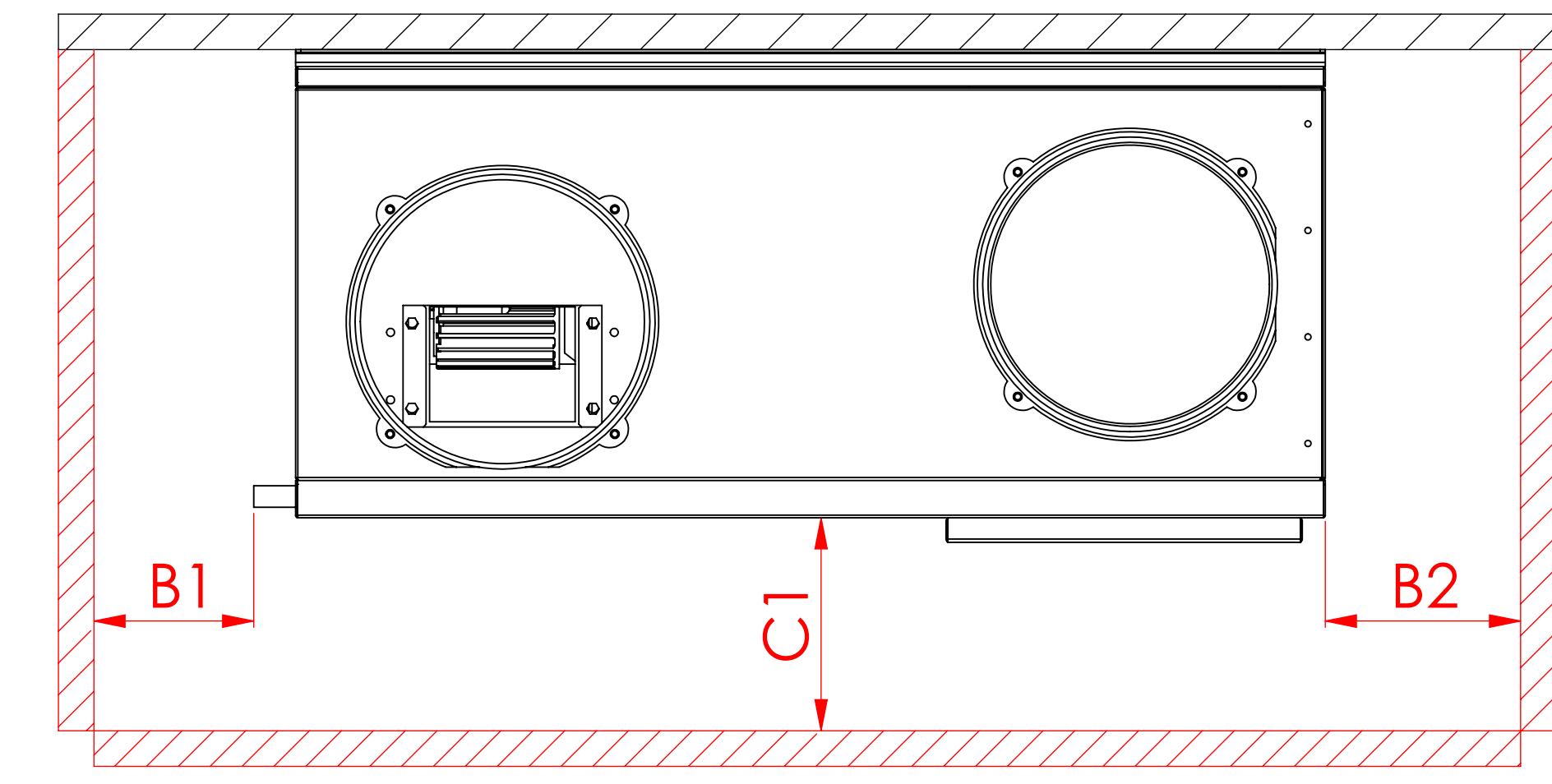
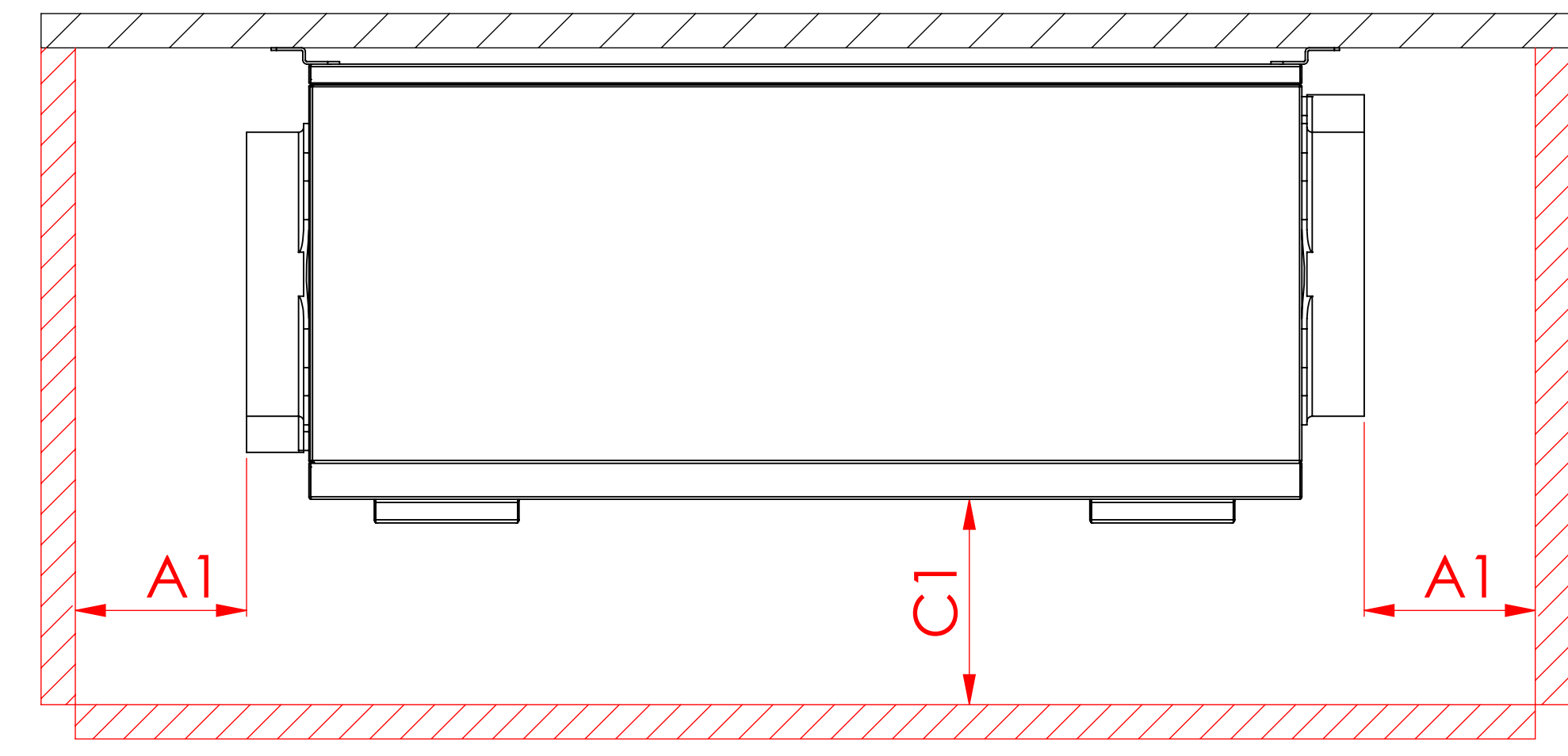
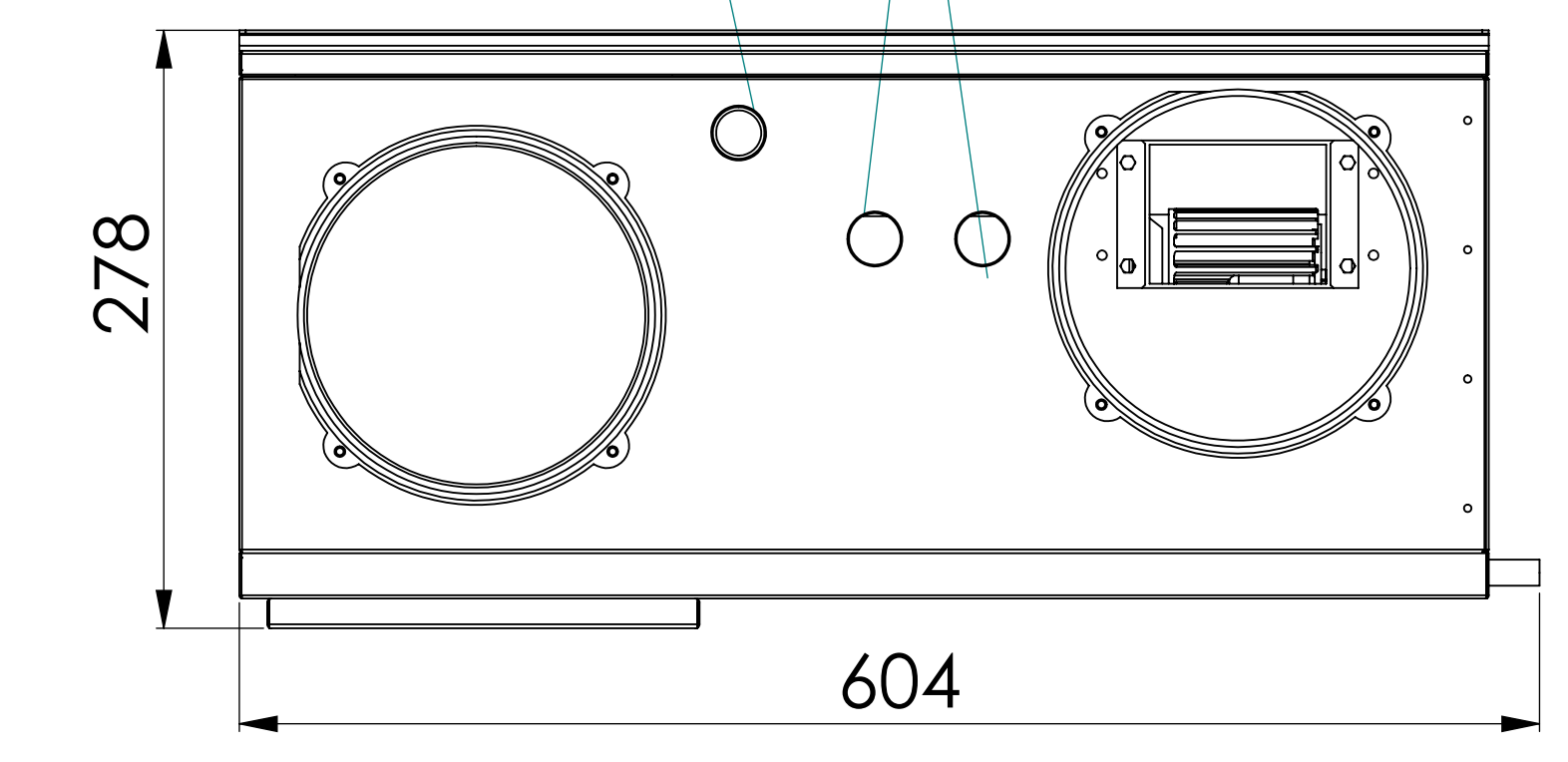
VISTA DALL'ALTO
INST.ORIZZONATALE



SCARICO CONDENSA
INST. ORIZZONTALE

SCARICO CONDENSA
INST. VERTICALE

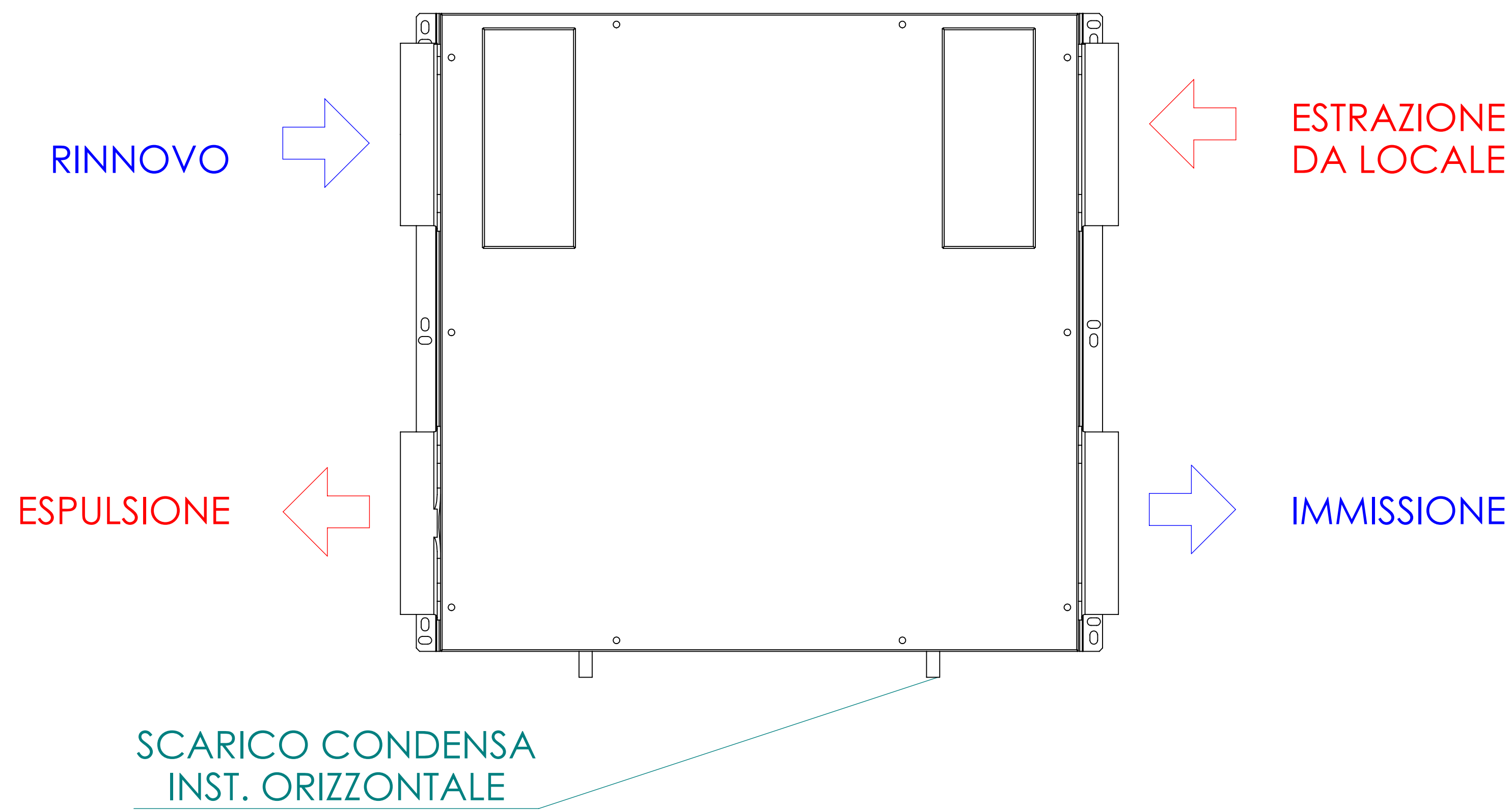
ALIMENTAZIONE CORRENTE



VISTA DALL'ALTO
INST. ORIZZONTALE

MODELLO	A1	B1	B2	C1
HRP DOMO SMALL	10	30	10	235

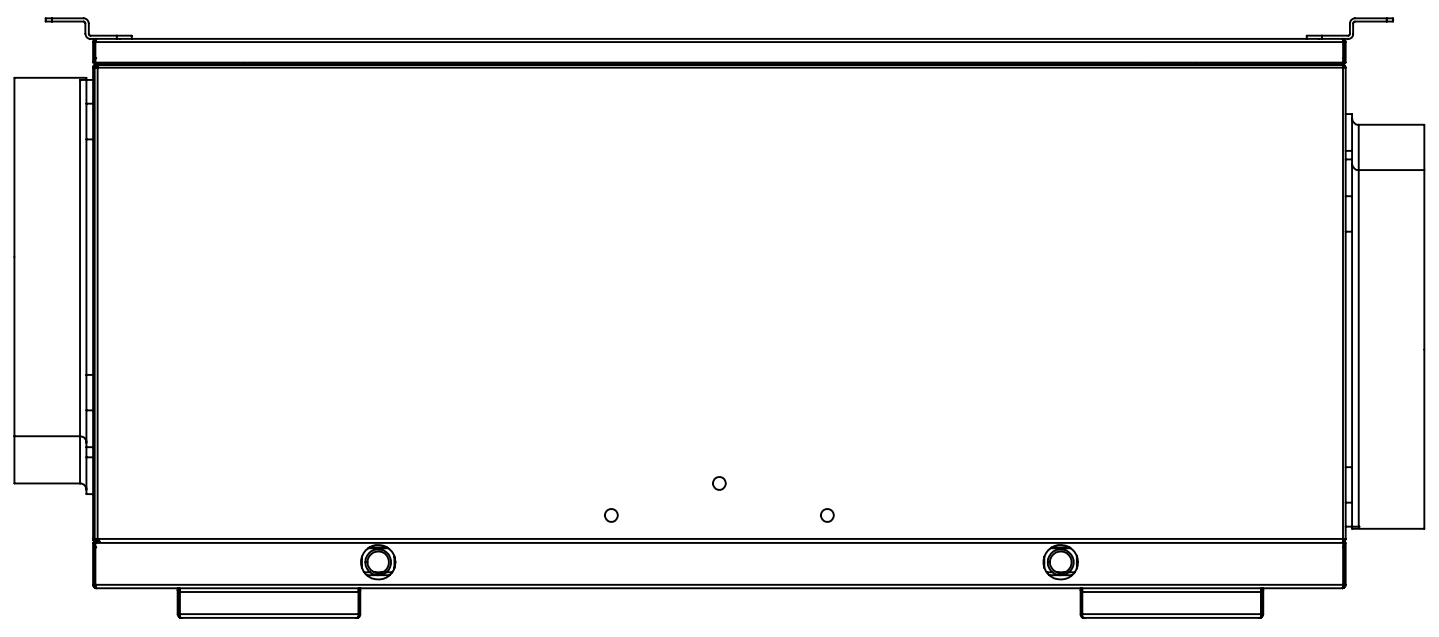
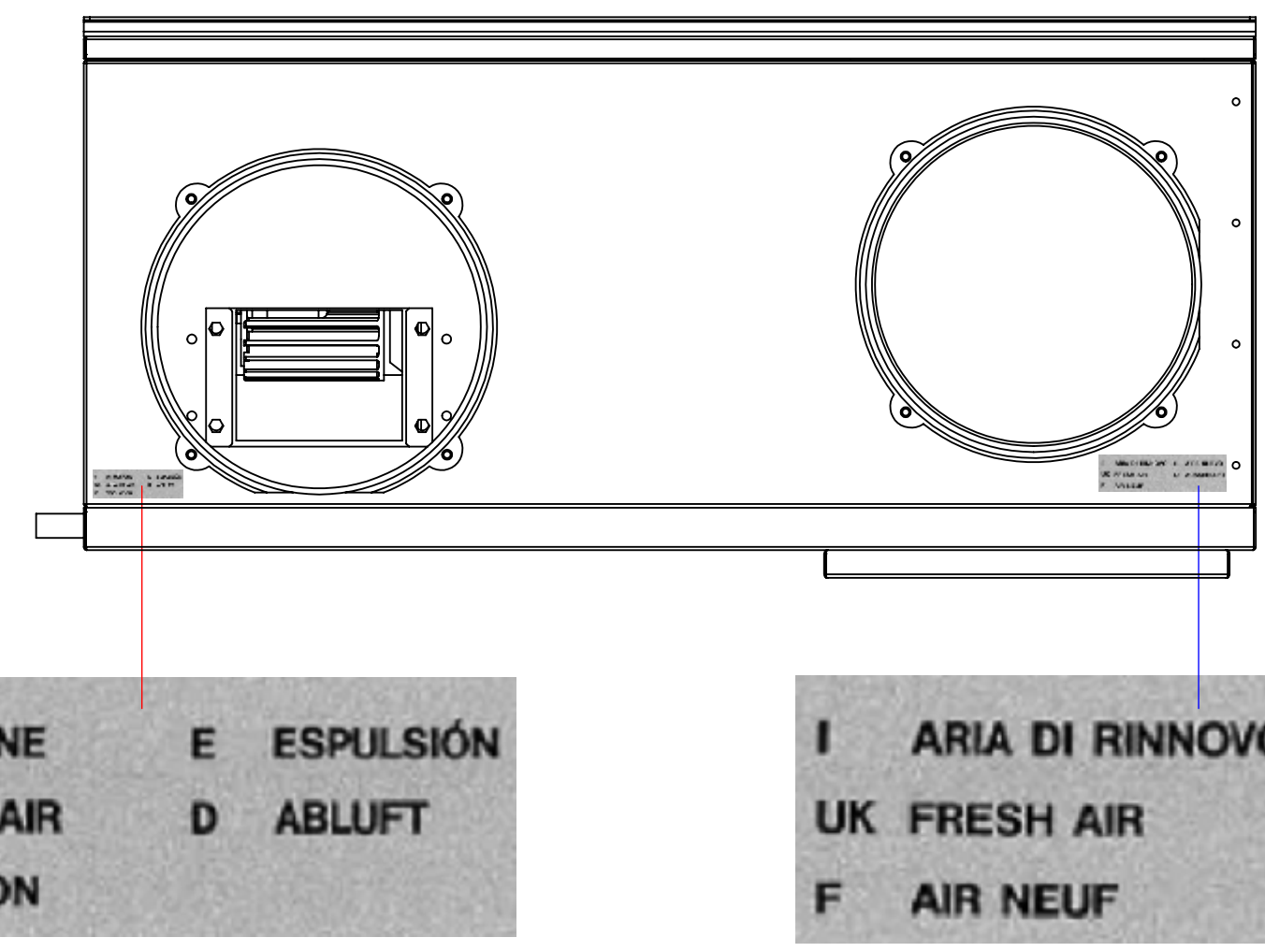
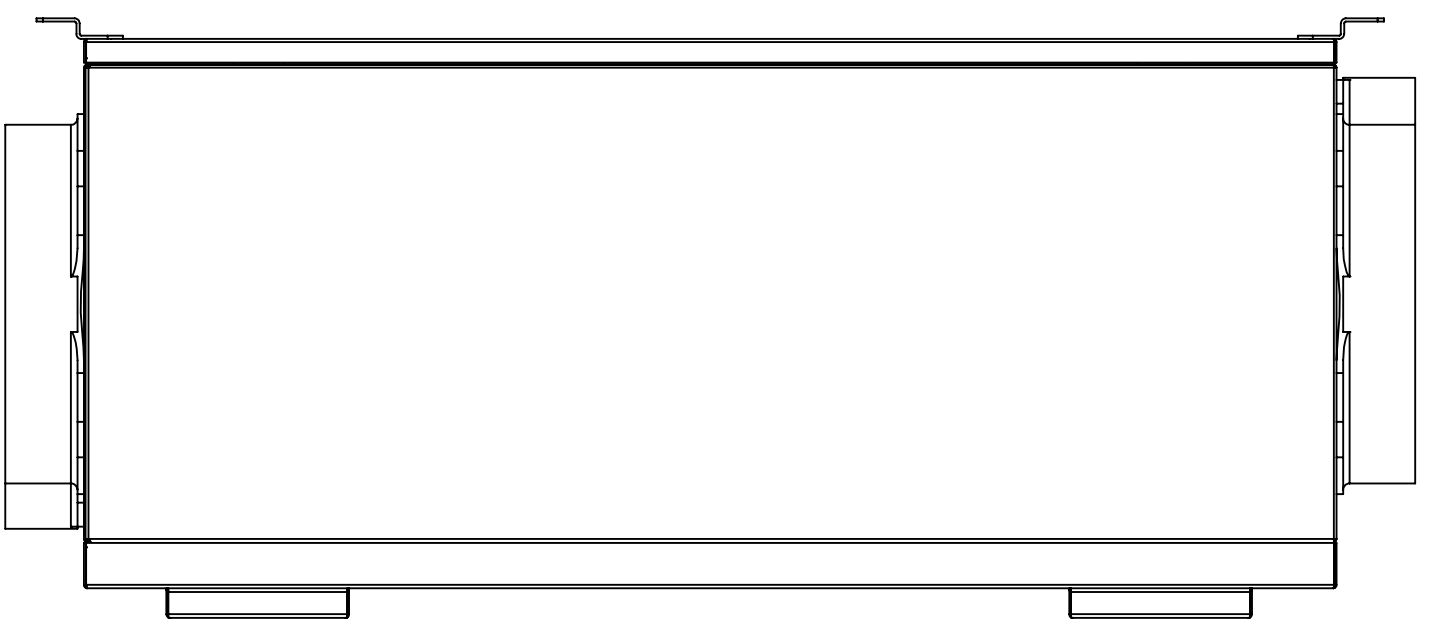
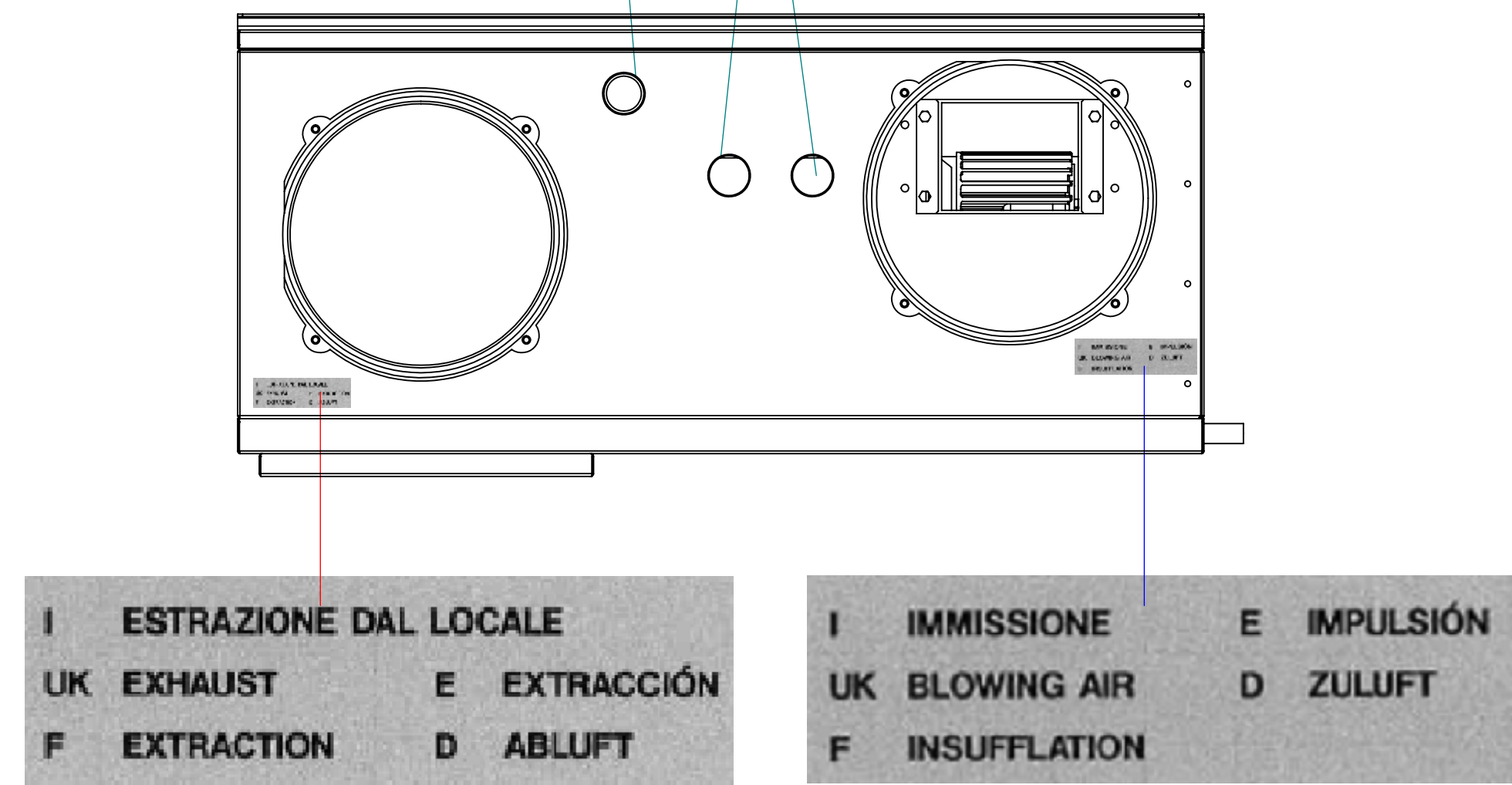
VISTA DAL BASSO
INST. ORIZZONTALE



CONFIGURAZIONE H1/V1

SCARICO CONDENZA
INST. VERTICALE

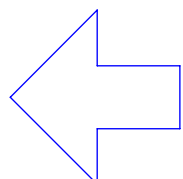
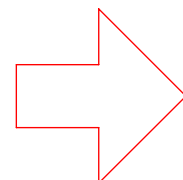
ALIMENTAZIONE CORRENTE



VISTA DALL'ALTO
INST. ORIZZONTALE

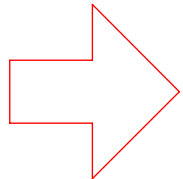
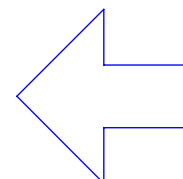
VISTA DAL BASSO
INST. ORIZZONTALE

ESTRAZIONE
DA LOCALE



RINNOVO

IMMISSIONE



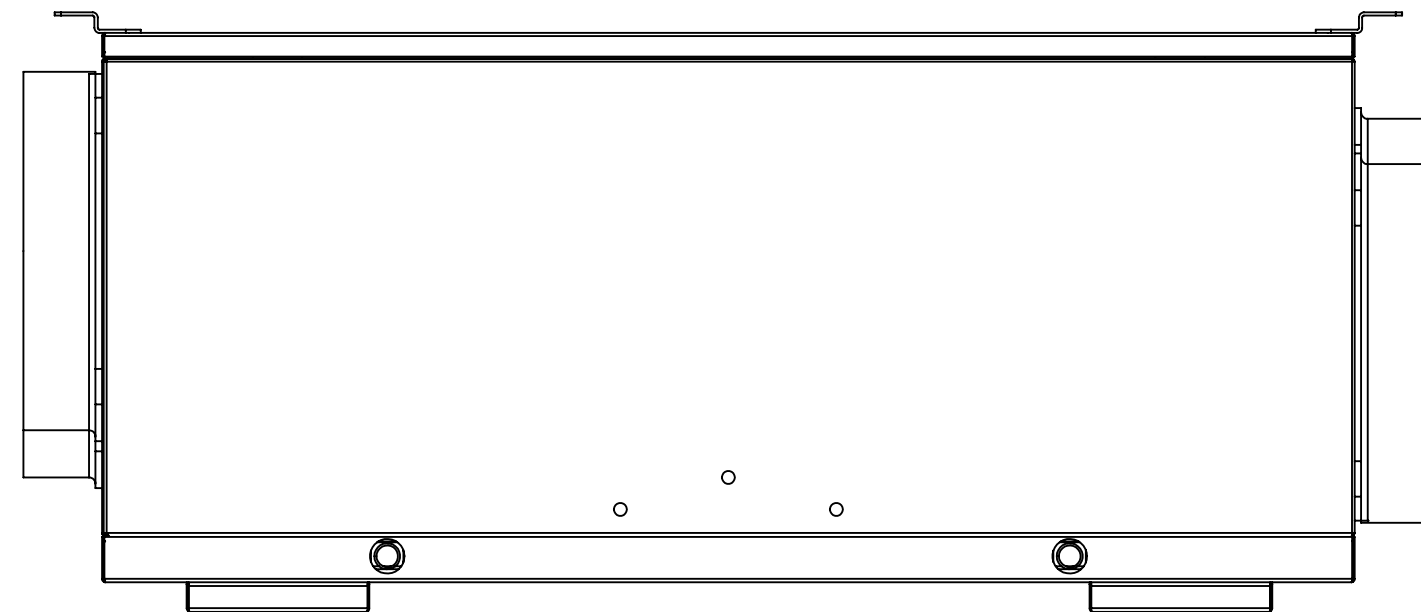
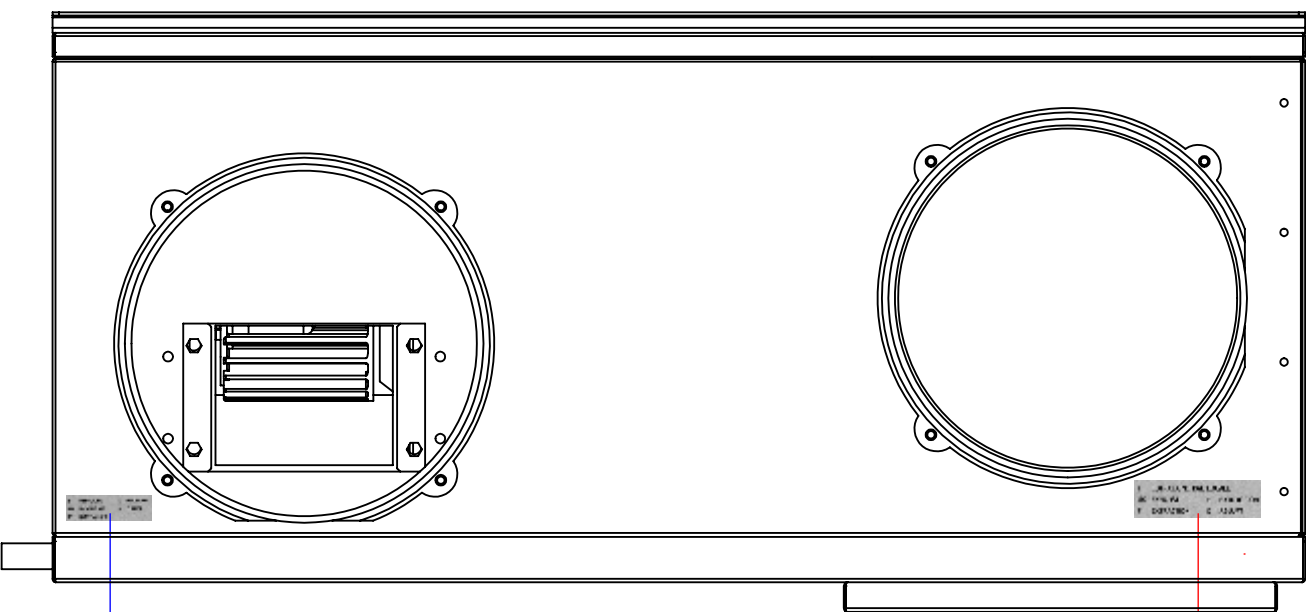
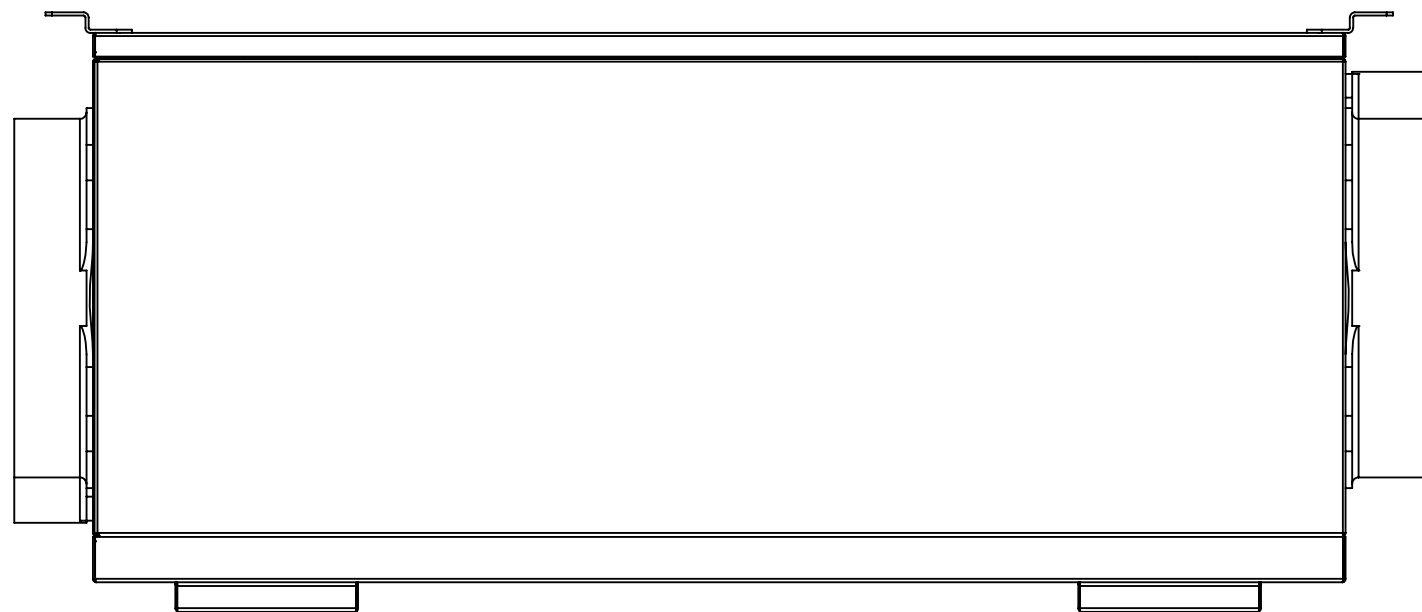
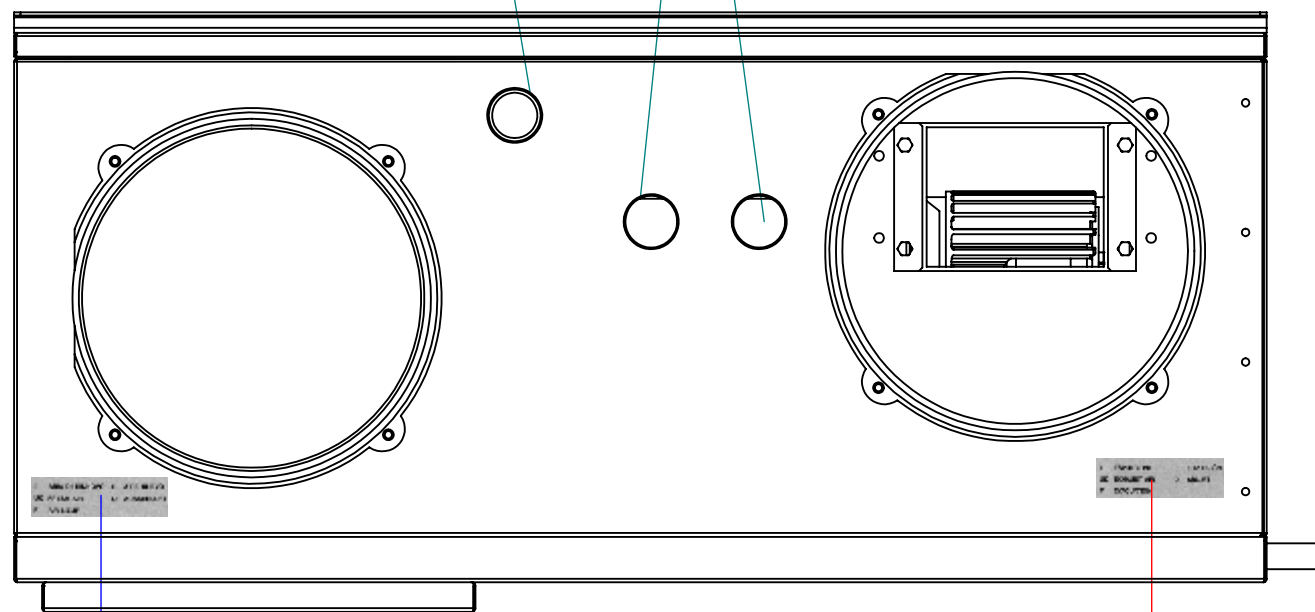
ESPULSIONE

SCARICO CONDENSA
INST. ORIZZONTALE

CONFIGURAZIONE H2/V2

SCARICO CONDENSA
INST. VERTICALE

ALIMENTAZIONE CORRENTE



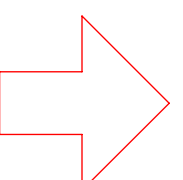
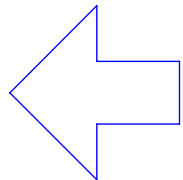
I ARIA DI RINNOVO E AIRE NUEVO
UK FRESH AIR D AUSSENLUFT
F AIR NEUF

I ESPULSIONE E ESPULSIÓN
UK EXHAUST AIR D ABLUFT
F EVACUATION

I IMMISSIONE E IMPULSIÓN
UK BLOWING AIR D ZULUFT
F INSUFFLATION

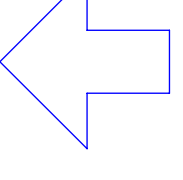
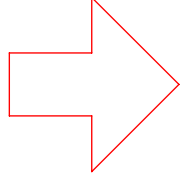
I ESTRAZIONE DAL LOCALE E EXTRACCIÓN
UK EXHAUST E EXTRACCIÓN
F EXTRACTION D ABLUFT

IMMISSIONE



ESPULSIONE

ESTRAZIONE
DA LOCALE



RINNOVO

VISTA DALL'ALTO
INST. ORIZZONTALE