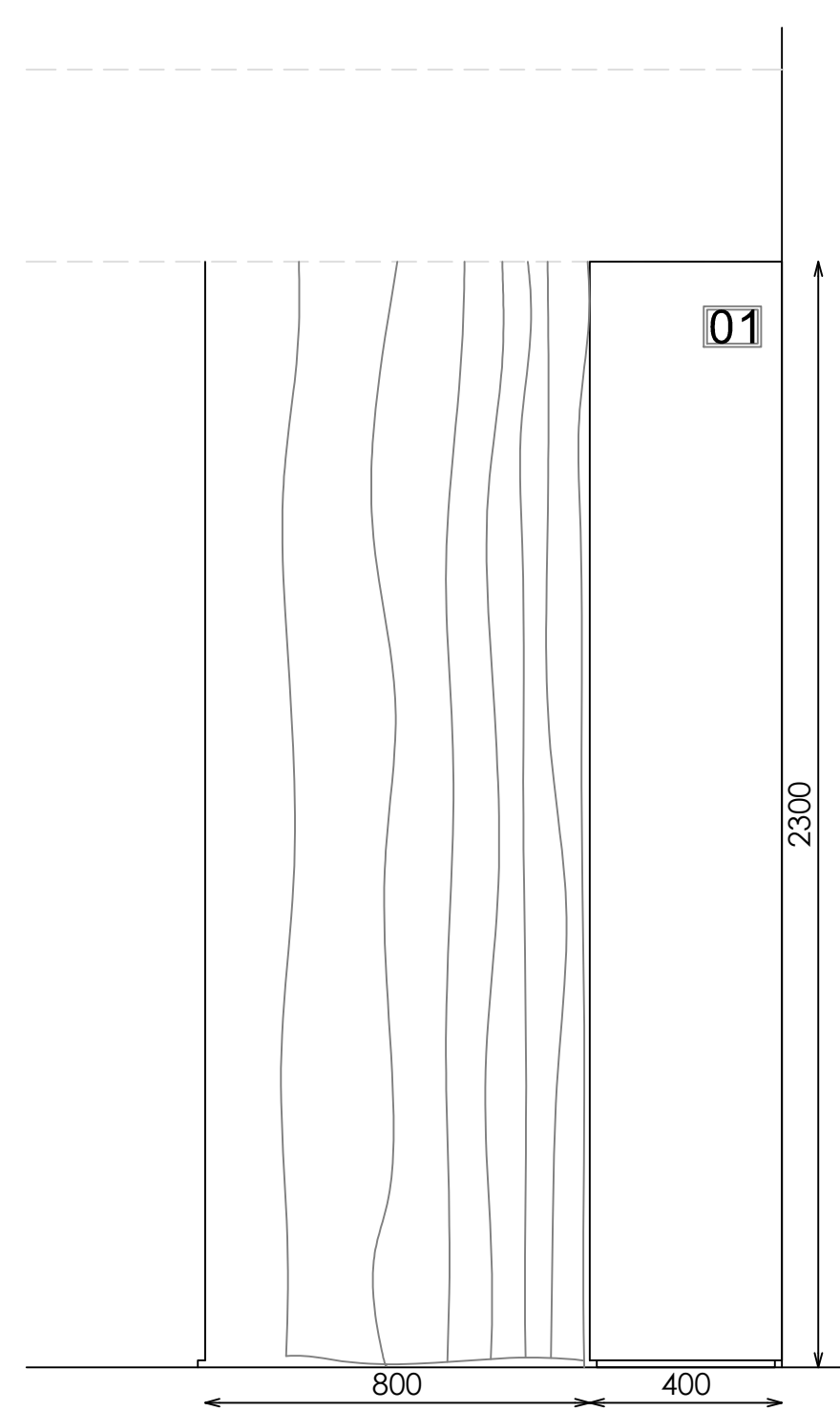
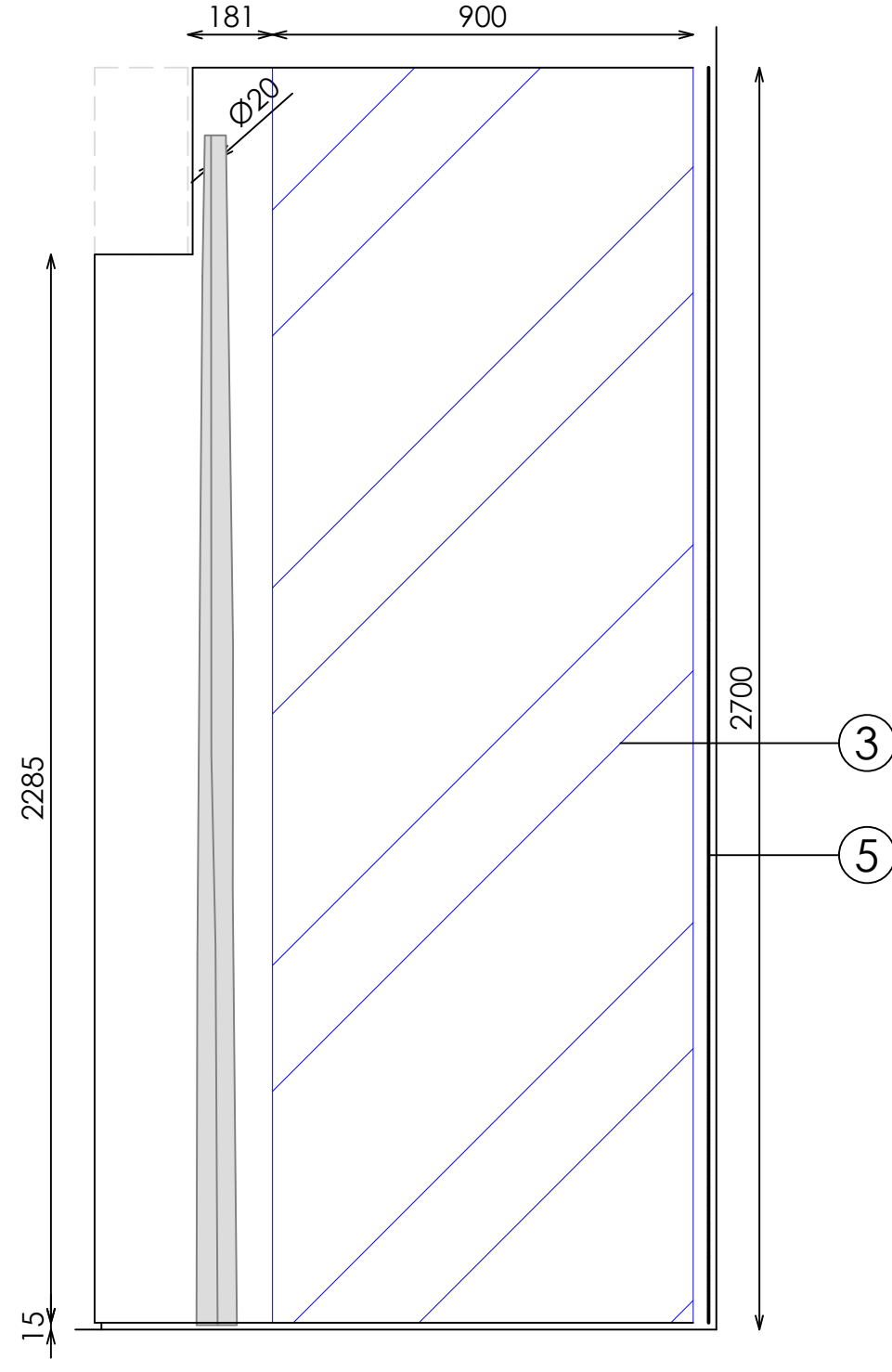
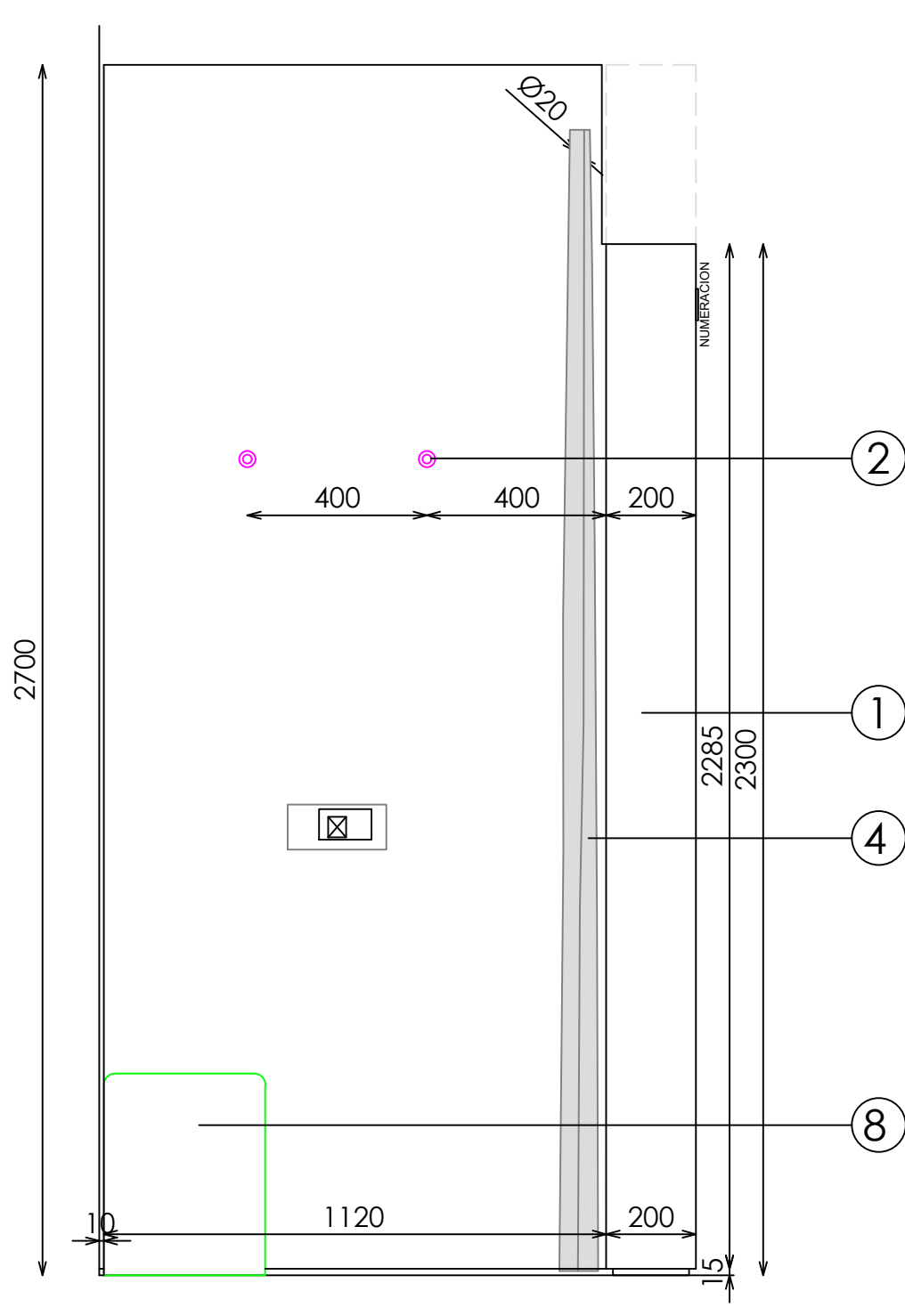




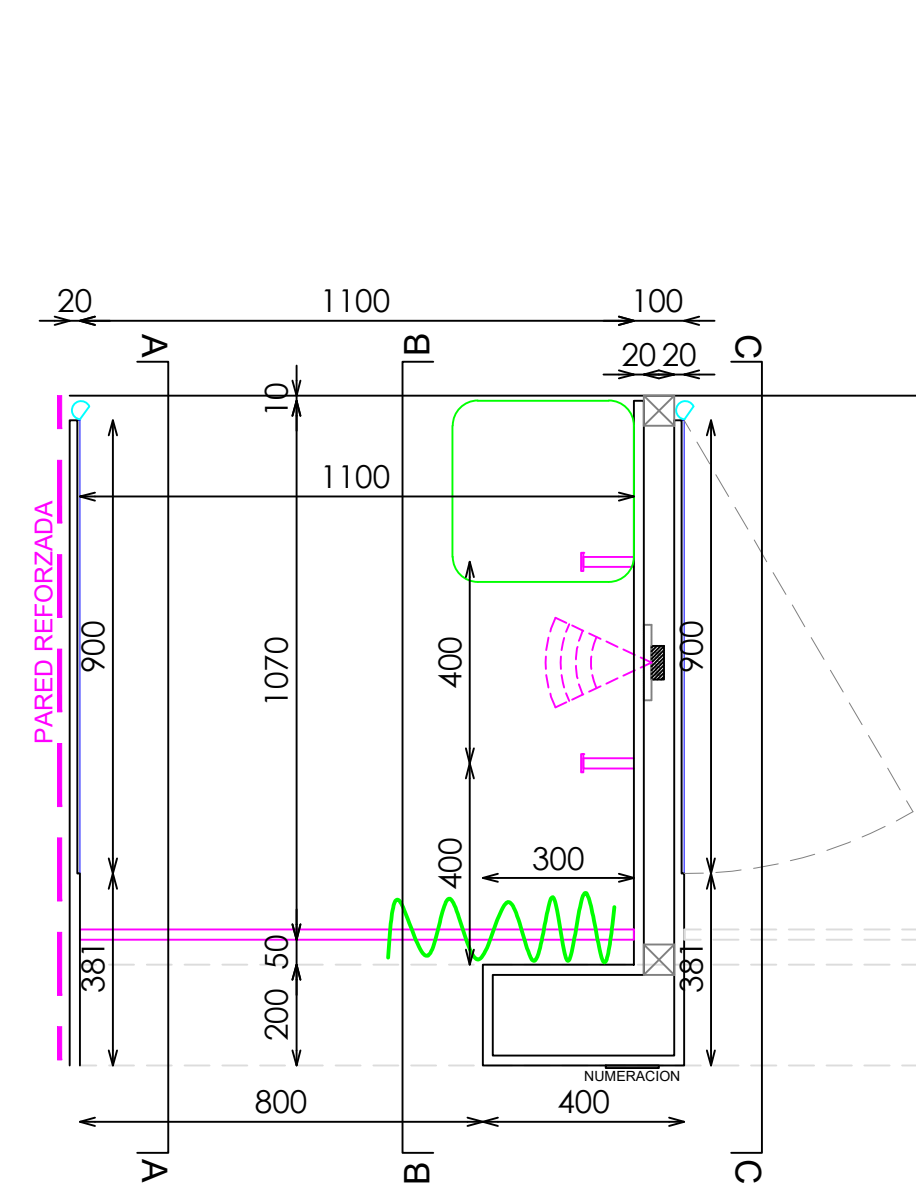
ALZADO



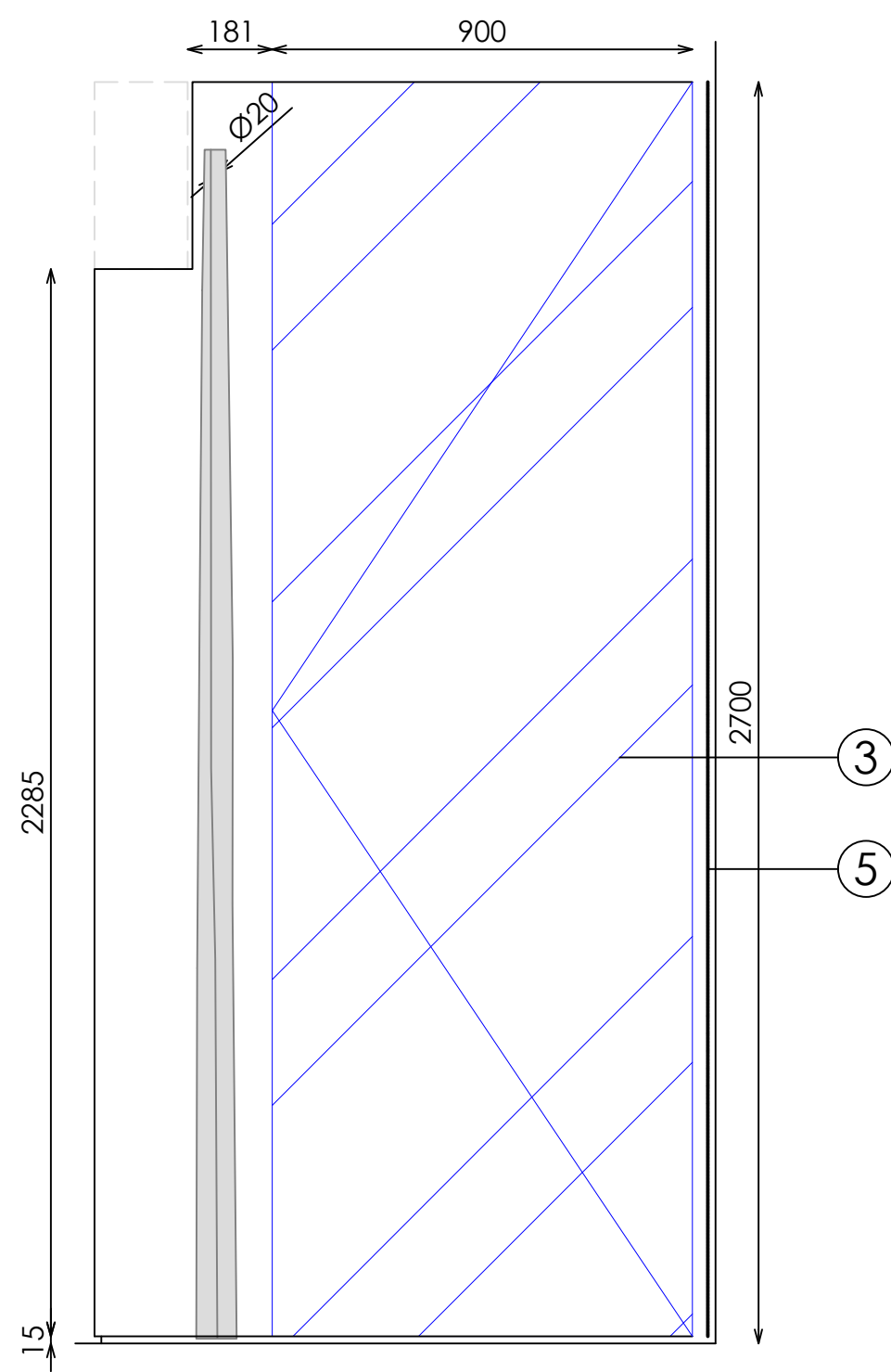
ALZADO LATERAL ESPEJO (A-A)



ALZADO LATERAL CUELGA (B-B)



PLANTA

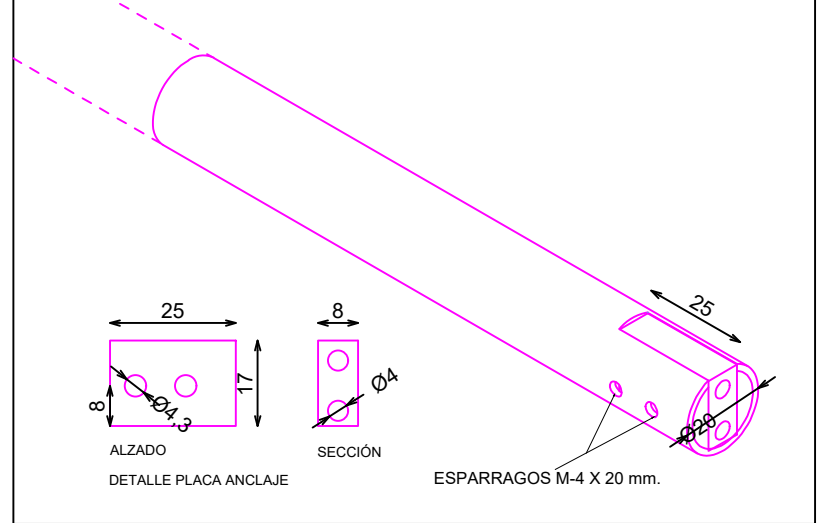


ALZADO LATERAL ESPEJO (C-C)

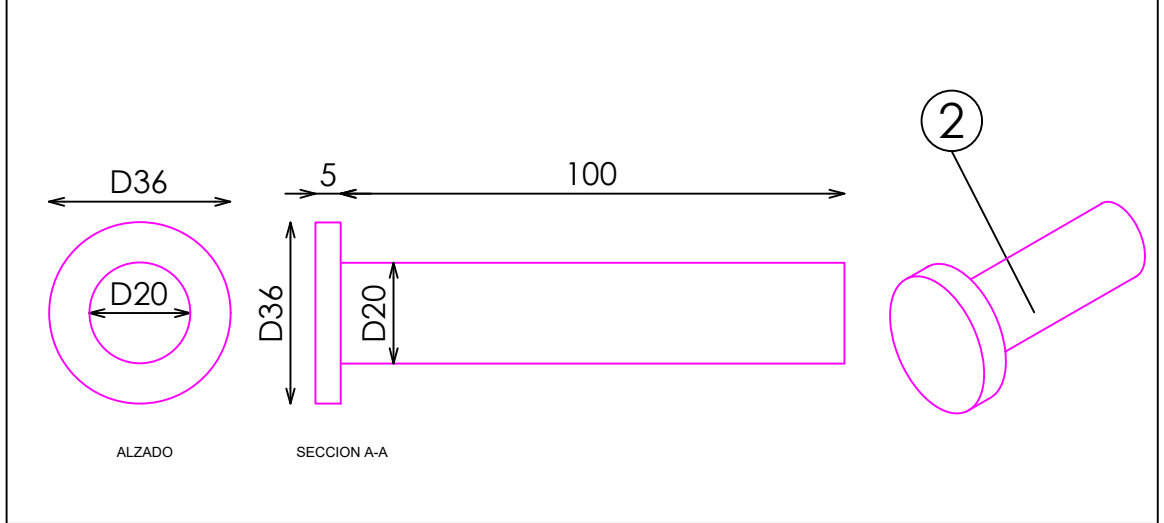
ACABADOS

- ① UNDORA TRAVERTINO NEGRO RAL 9011 EXTRA MATE REF. 2512
- ② METAL NEGRO RAL 9011 MATE REF. 2513
- ③ ESPEJO PLATA
- ④ CORTINA CALE 25C GRIS (MUESTRA APROBADA B) FRUNCE 100% LONGITUD BARRA
- ⑤ TILDA FAGERHULT 5W ACABADO ALUMINIO NATURAL
- ⑥ SENSOR DE PRESENCIA
- ⑦ SENSOR PARA CONTROL DE ILUMINACION (LIGHT CONTROLER)
- ⑧ KRION 8905 BLACKNESS (ACABADO NATURAL SIN LIJAR)

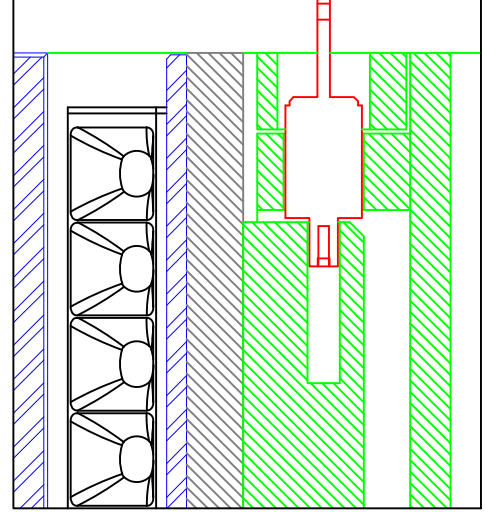
DETALLE BARRA



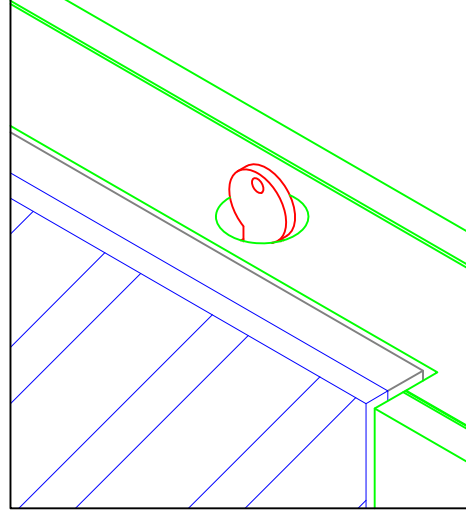
DETALLE COLGADOR



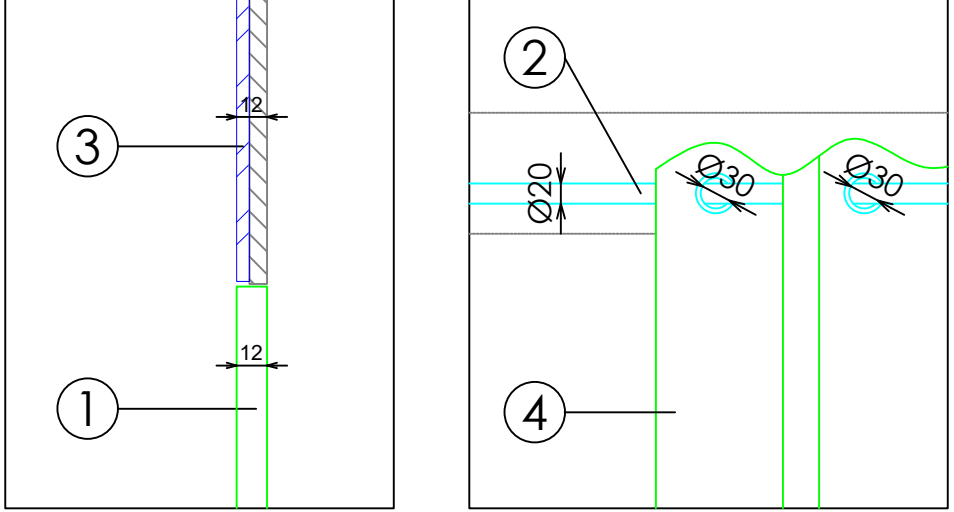
DETALLE CERRADURA ESPEJO/PANEL REGISTRABLE



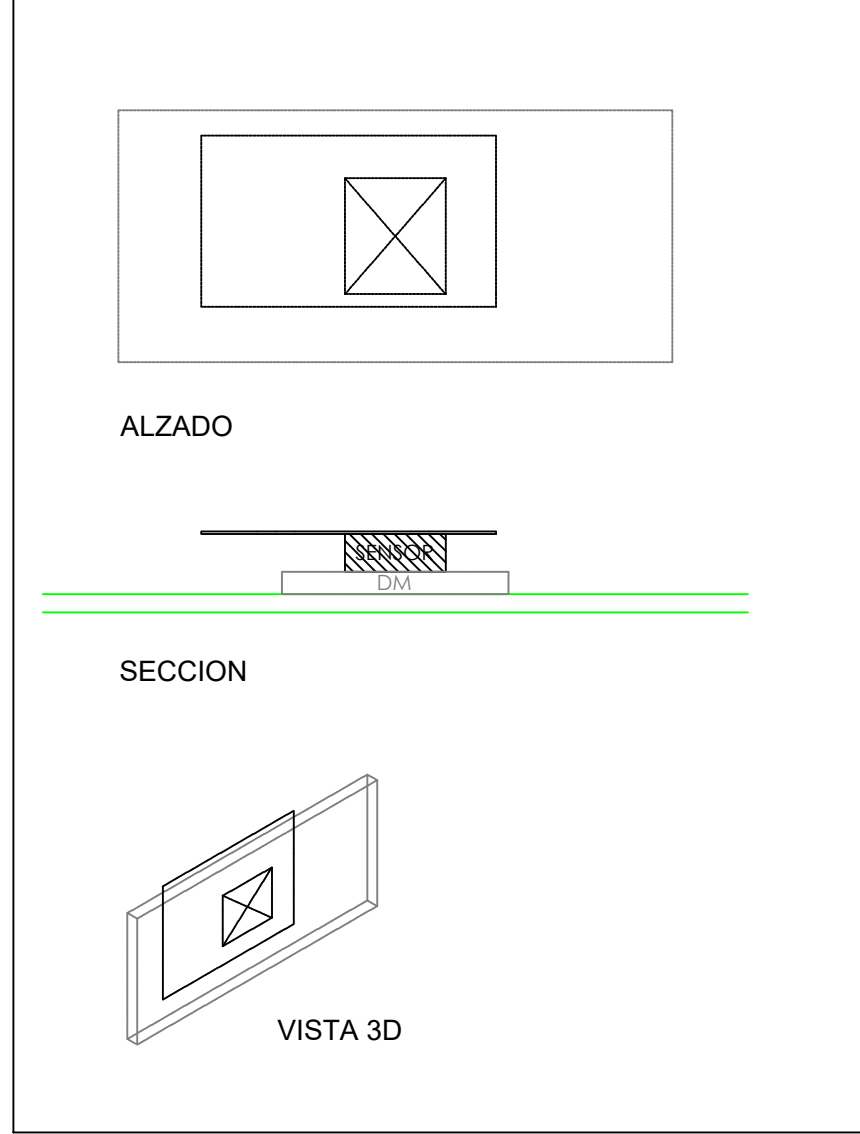
DETALLE A



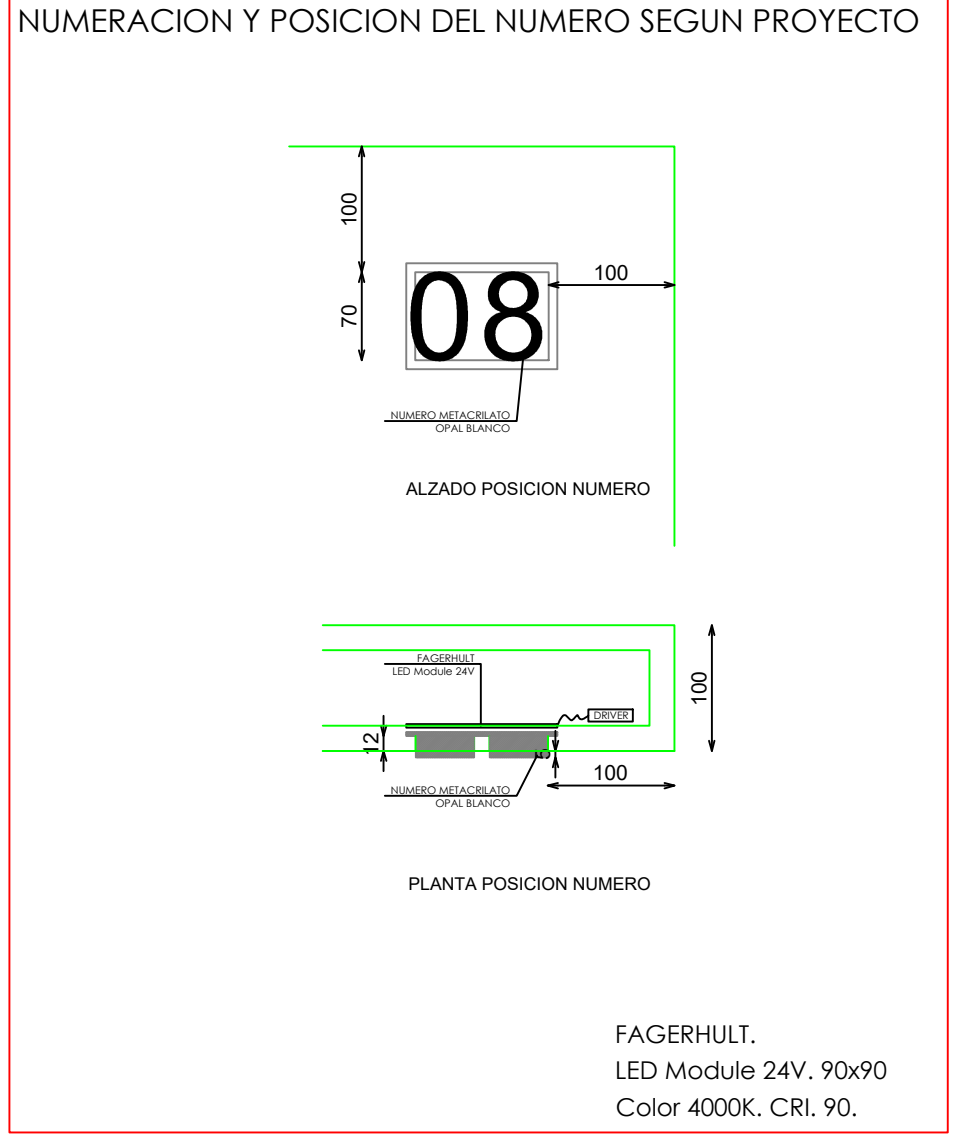
DET. OLLAOS CORTINA



SENSOR DE PRESENCIA



DETALLE NUMERO PROBADORES



NOTA: El sensor de presencia se conectará con el número de la cabina hacia la que emite la onda
En caso de que el probador tenga mas de 3.00mts de longitud en alguno de sus lados
se necesitara instalar 2 sensores de presencia

