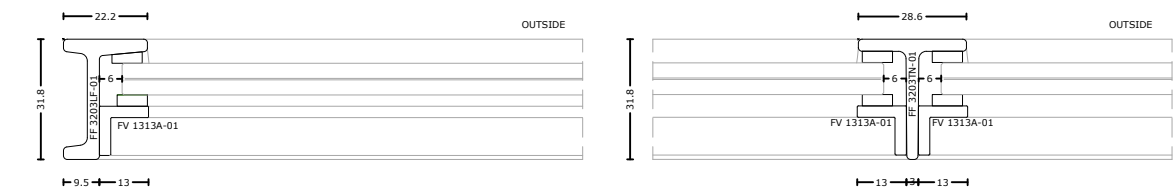


2.11 Façade - Carpentry & Awnings

FIXED CARPENTRY WINDOW DETAIL

SCALE 1:2



FIXED CARPENTRY WINDOW - WALL CONNECTION EXAMPLE

SCALE 1:2



ZIE BIJZONDERE
VOORWAARDE(N)

AWNINGS

SCALE 1:40

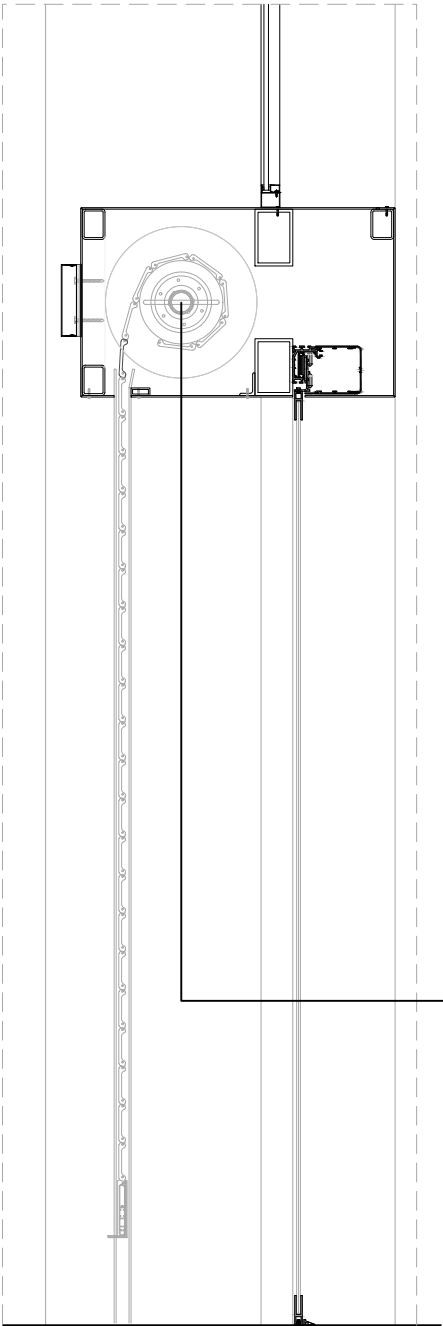
Whenever possible, the awning must be installed on the lower part of the main sign, within the window opening.
The first awning option is the following: 'Toldos Gómez, Antica Clásico'.
Metal structure in RAL 8019 and the fabric in RAL 9001.
The logo is printed with a RAL 8019 finish."



In the event that this type of awning cannot be installed, we may use the following option: 'Toldos Gómez, Arzúa – brazos invisibles'. Structure in RAL 8019 and fabric in RAL 9001

ROLLER SHUTTER DETAIL

SCALE 1:20



Motorized micro-perforated roller shutter, galvanized finish, including pre-painted sheet metal housing box, roller and motorization with pre-installed connection and opening/closing control with key selector and manual emergency release. Includes metal structure for fixing and clamping the shutter, vertical elements for fixing side guides. Made with tubular steel profiles welded together and to anchor plates, suitable for the structural parts of the building to which the shutter is to be fixed. Hole pattern ratio equal to 20% of the roll-up surface. The box will be complete with structural frame, side finishes, inspection doors, and housing for air blades. Color: the same as the external fixtures = R6.



ELECTRICAL ITEMS		
SYMBOL	PATTERN	DESCRIPTION
E13		DOORBELL FOR STAFF ENTRANCE OP1 (CARPENRTY): ONPOW button waterproof push OP2 (WALL): SIMON 44 aqua
E14		EXTERIOR SHUTTER LOCK FOR STAFF ENTRANCE

NOTES

- All openings, including windows and doors, must be positioned according to the architectural drawings, ensuring compliance with local regulations for safety and accessibility.
- The design of the facade will prioritize natural light and ventilation, while also meeting local energy efficiency standards.
- Installation of all facade elements will be carried out with attention to proper alignment and spacing, ensuring both aesthetic consistency and structural integrity in accordance with local codes.
- All BOH entrances must be equipped with a doorbell.
- All the plans must be to validate with KH.
- These plans are not to be used as construction or execution plans.
- The window glass must be extra-clear transparent glass. For areas exposed to direct sunlight, specify glass with a UV-A radiation filter.