

Technical drawing of a wall section. The wall is represented by two vertical lines. On the left, there is a window with vertical bars. On the right, there is a door with a diagonal brace and a handle. The floor is indicated by a hatched pattern at the bottom.

A technical drawing of a rectangular frame assembly. The frame consists of a central rectangular area divided by a vertical line, flanked by two vertical side rails. At the top and bottom of the side rails, there are pairs of small circles representing mounting points or fasteners. The entire frame is positioned above a horizontal base layer, which is depicted with a yellow and black hatched pattern.

The diagram shows a rectangular office space with the following specifications:

- Overall Dimensions:** 5.90m (width) by 4.90m (depth).
- Internal Dimensions:** The main office area is 5.74m wide and 4.69m deep.
- Structural Elements:**
 - PP 97x205cm:** Two structural columns are located at the top-left and bottom-right corners of the main office area.
 - FC barraudée 97x105cm:** Reinforced concrete beams are located along the top, bottom, and left walls.
- Orientation and Access:**
 - A north arrow is located near the bottom-right corner.
 - A door is located on the left wall, opening into a corridor.
- Area:** The total area of the office is 28.70 m².
- Other Features:** There are four blue 'X' marks on the walls, likely indicating window locations or specific wall treatments. A pink square is located on the left wall near the door.

Technical drawing of a building section showing the roof and floor construction. The roof is labeled "Toiture en polyuréthane ép.50mm" and "Panneaux en polyuréthane ép.50mm". The insulation is labeled "Isolant laine de verre 80mm". Dimensions include a total height of 2.78m, an internal height of 2.05m, and a width of 2.42m. The floor is shown with a level of ±0.00 and a height of 1.05m. The drawing includes a scale bar and a north arrow.

	Luminaire
	Tableau électrique
	Prise électrique
	Interrupteur simple

Tolérances générales		Dimensions linéaires		L<30	±1	30 à 315	±2	315 à 1000	±3	L>1000	±5	Angulaires	±3'
Indice	Date	Dessiné	Vérifié	Texte de la modification									
Rev A1	21/08/25	M	AP		Ech: 1/75	Observations:					Signatures		
PLAN MODULAIRE DOUBLE						 MODULAIRE RÉUNION MODM					Dessiné		
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