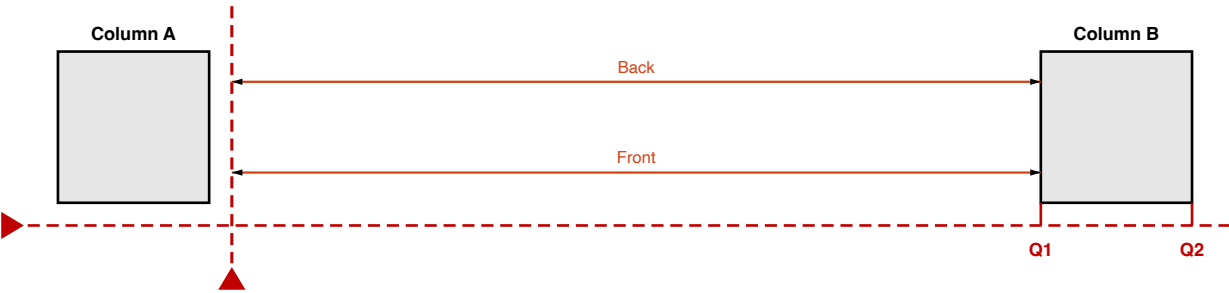


PARALLELISM BETWEEN THE COLUMNS

The distance between the inner faces sets Tube Frame and Upper Cabinet: they are made to 4,110 mm. If the columns are not parallel, or one stands ahead, that difference is what they must absorb (gap, shim or filler).

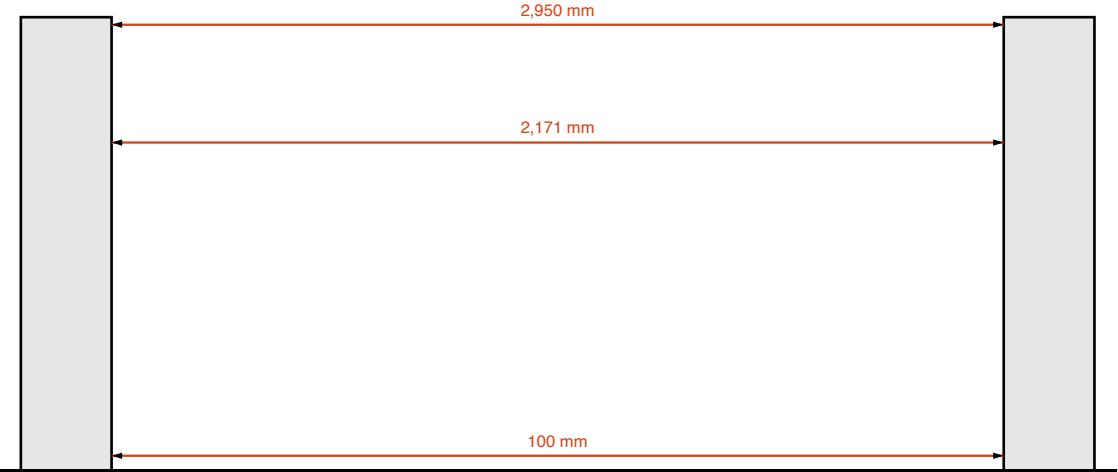
IN PLAN



Cross laser set on Column A's inner face (line 50 mm off, marked at both its ends). Measure from the line to Column B's inner face at the front and the back; add 50.

ALIGNMENT: laser line on Column A's front face, carried to Column B. Read the gap from the line to Column B's front face at its two corners (Q1, Q2). Both 0: aligned. Equal: ahead or behind. Different: turned.

IN HEIGHT



With the distance meter, inner face to inner face at each height, front and back.

DISTANCE BETWEEN THE INNER FACES (design 4,110 mm)

Height	Front	Back	Back – front
100 mm	S1	S4	
2,171 mm	S2	S5	
2,950 mm	S3	S6	

In plan (front vs back):

☐ parallel

☐ opening towards the back

☐ closing towards the back

difference _____ mm

In height (low vs high):

☐ parallel

☐ opening upwards

☐ closing upwards

difference _____ mm

Alignment (laser):

☐ in line

☐ Column B ahead

☐ Column B behind

☐ Column B turned

Q1 _____ mm Q2 _____ mm

Dept.	Technical reference	Created by	Weight	Thickness
PRODUCT INTELLIGENCE		Document type	Material	
		Site survey		
		Title	DWG No.	
		Bar Tonalá SITE PARALLELISM	BARTONALAS-L4	
			Rev.	Sheet
			Date of issue	4/6