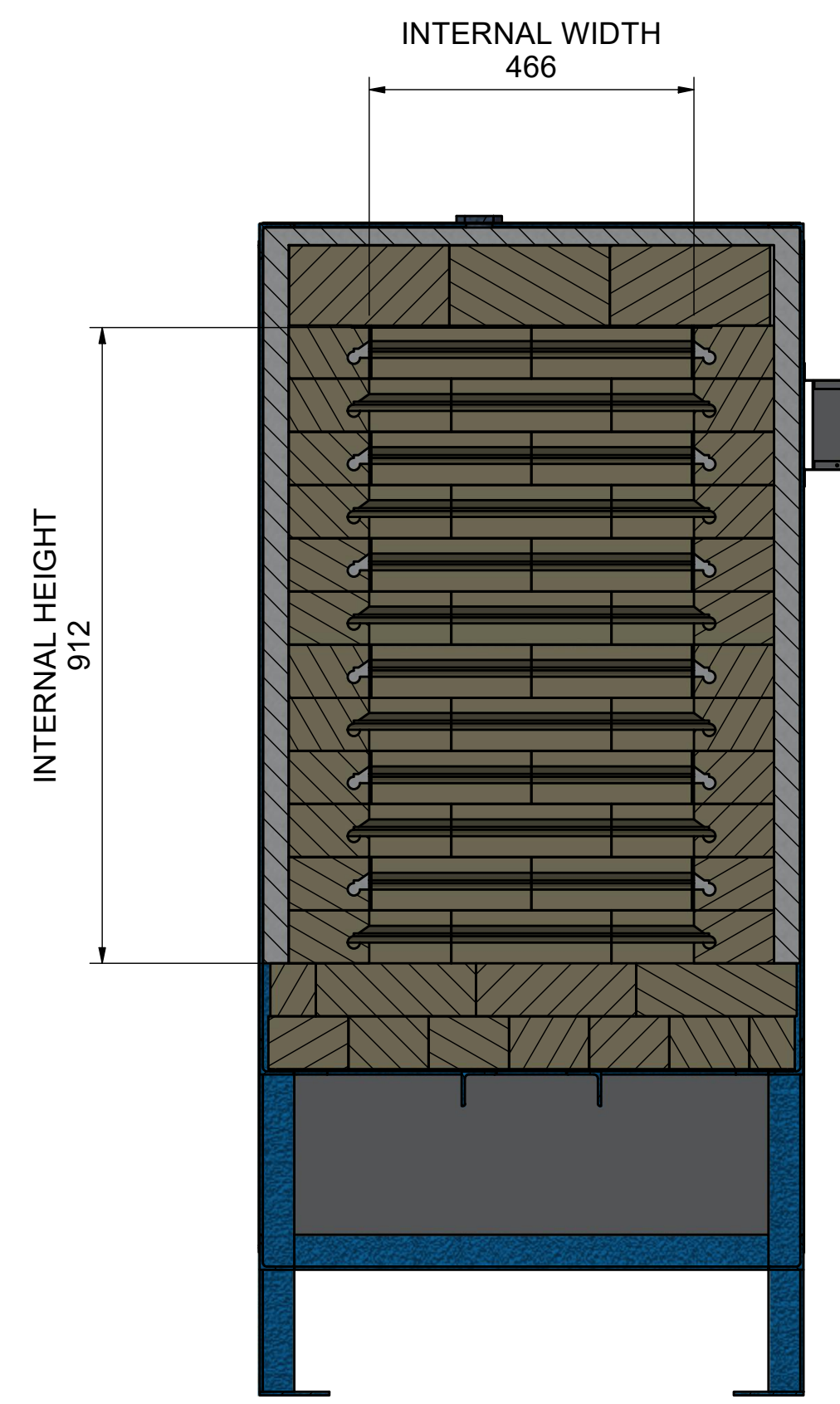
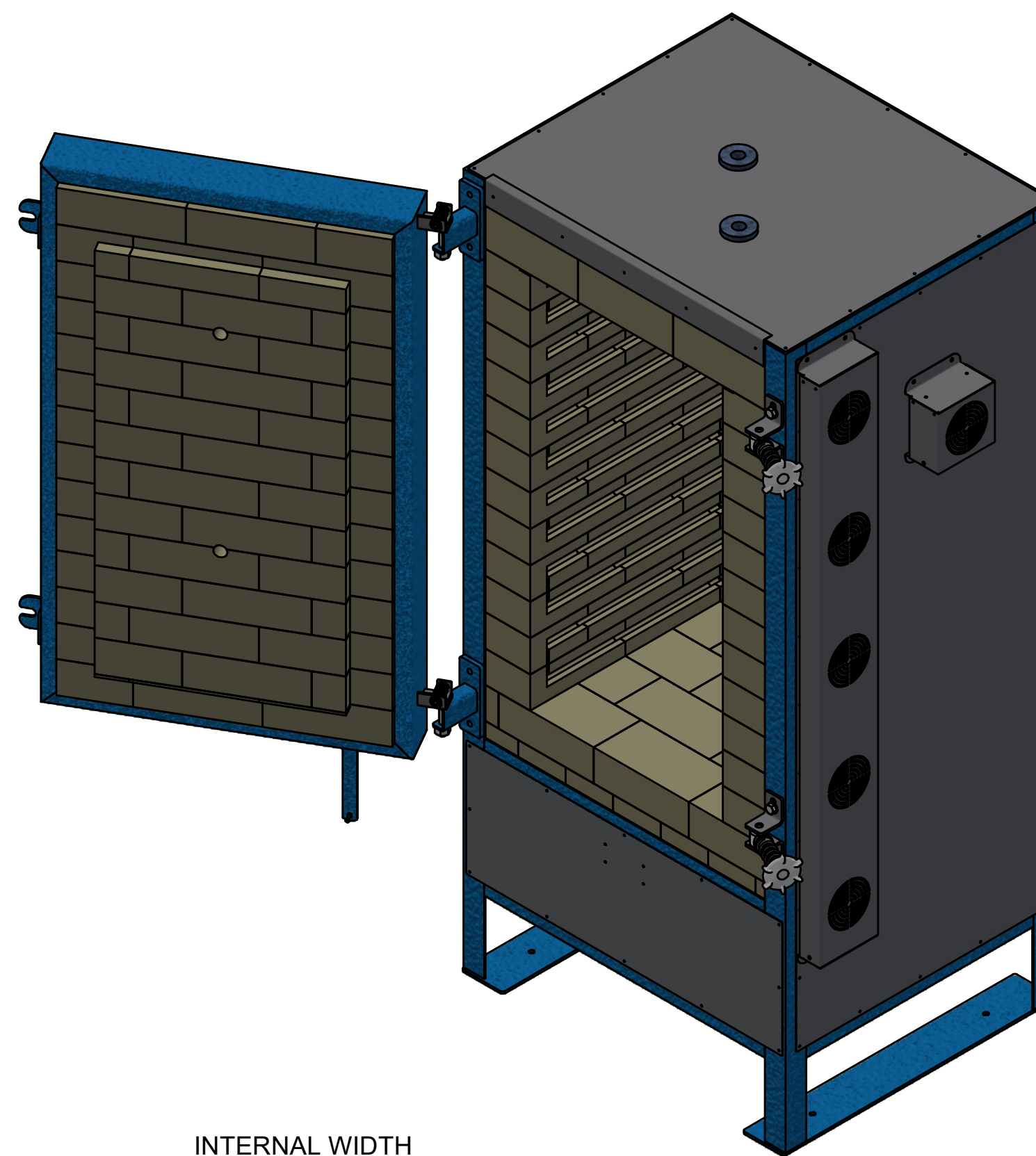




Technical drawing of the EKO 814 cabinet. The drawing includes a front view and a side view. The front view shows a vertical cabinet with five circular fans arranged vertically. The side view shows the cabinet's depth and the location of the fans. A dimension line at the top indicates a width of 814 mm.

INTERNAL DEPTH
462

This technical drawing shows a cross-section of a building facade. It features a window frame with multiple horizontal panes. The internal depth of the frame is indicated as 462. The drawing includes various structural details, such as the frame's profile, the panes, and the surrounding wall structure. A dimension line at the top indicates the internal depth of 462. The drawing is a detailed technical representation of the window's construction.

WELD NOTES			GENERAL NOTES			TOLERANCES:			THIRD ANG. PROJ. AUST STD AS1100			Tetflow TETLOW KILNS & FURNACES A.B.N. 26 166 832 3000 54			A1																	
1. CARBON STEEL STRUCTURAL WELDING TO AS 1554.1 G.P. WITH 100% VISUAL EXAMINATION, 5% VISUAL INSPECTION U.N.O.			1. ALL ROLLED STEEL SECTIONS TO BE IN ACCORDANCE WITH AS3679.1-300 AND CURRENT BHP STRUCTURAL SHAPES			(UNLESS OTHERWISE SPECIFIED) NON MACHINED SURFACES ±2						DESIGNED: C.H. DRAWN: Q.M. DATE: 27/03/2026 CHECKED: D.M. APPROVED: T.N. SCALE: 1:9			TITLE K9 FL KILN GENERAL ARRANGEMENT			CLIENT K9 FL 100			DRG. NO. K9 FL 100			SHT. NO. 1 OF 1			REV A					
2. STAINLESS STEEL STRUCTURAL WELDING TO AS 1554.6 CATEGORY 2. CLASS C. SURFACE FINISH III WITH 100% VISUAL SCANNING, 5% VISUAL EXAMINATION U.N.O.			2. ALL RHS & CHS TO BE GRADE 350 TO AS1163			MACHINED SURFACES			ONE DECIMAL PLACE ±0.3																							
3. ALL WELDS TO BE CONTINUOUS 0.7 x MIN. PLATE THICKNESS U.N.O.			3. ALL BOLTS AND NUTS TO BE IN ACCORDANCE WITH AS1111,AS1112, AS1110,AS1252 UNLESS OTHERWISE NOTED.			NO DECIMAL PLACE ±1			ANGLES & SQUARENESS ±0.5°																							
4. WELD DETAILS COVERED BY NOTES 1,2 & 3 ARE NOT SHOWN ON THE DRAWING			4. DO NOT SCALE			AS 1100 MAX. CLA EQUIV																										
5. CARBON STEEL WELDING CONSUMABLES TO AS 1554.1 SECTION 2.3						▽ NO. M/C 25um 1.6um 6.3um 1.6um 6.3um 1.6um			▽																							
6. STAINLESS STEEL WELDING CONSUMABLES TO AS 1554.6 SECTION 2.3																																
7. ELECTRODE SELECTION AS PER AS 1554.6 TABLE 4.5.1 U.N.O.																																