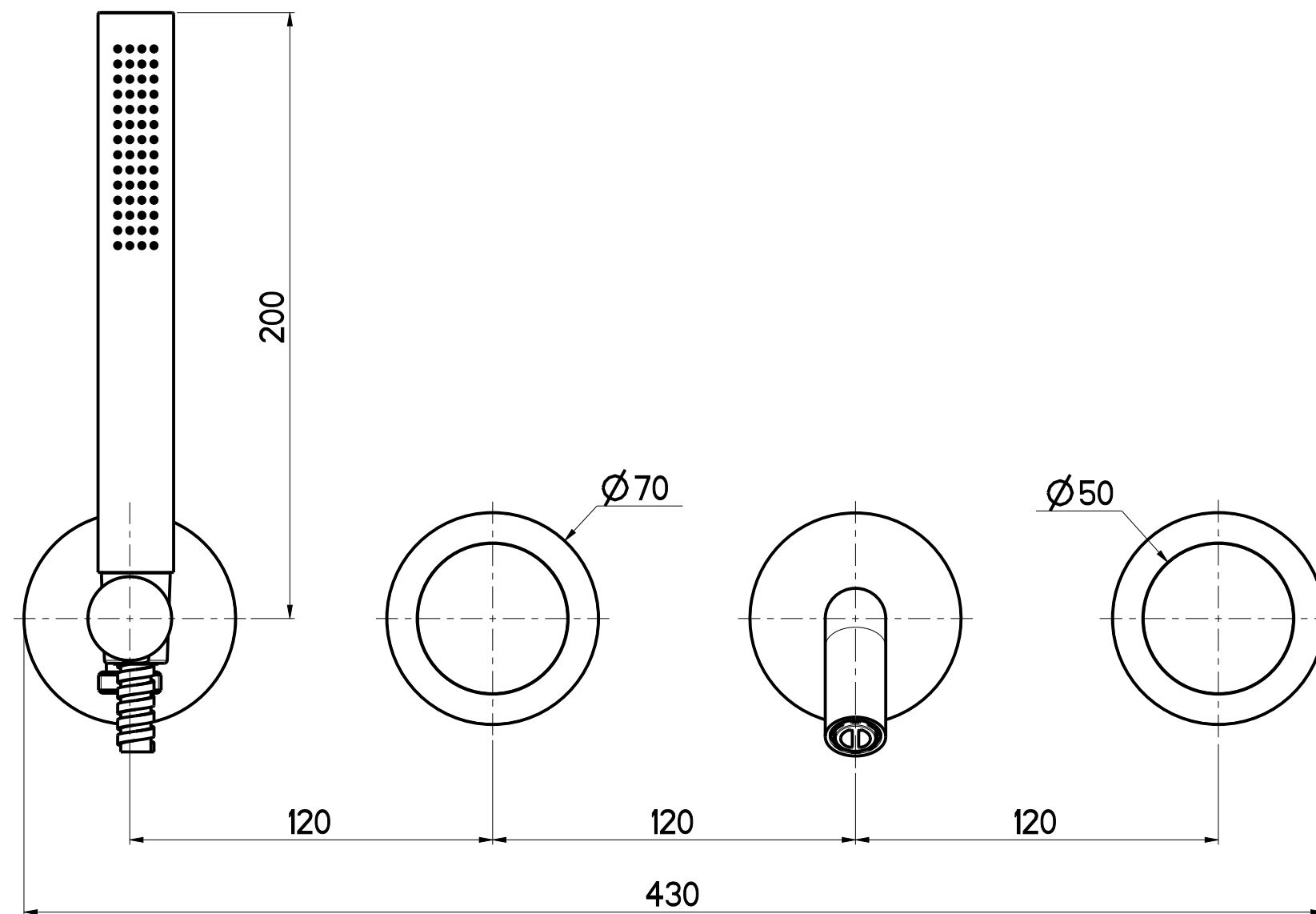


Technical drawing of a vertical pipe assembly. The drawing shows a vertical pipe with a horizontal section at the bottom. The vertical section has a diameter of $\varnothing 25$. The horizontal section has a diameter of $\varnothing 42$ and a thread specification of G1/2. The vertical section is connected to the horizontal section via a flange. The flange has a thickness of 4. The horizontal section has a length of 85. The vertical section has a length of 229. The total height of the assembly is 235. The horizontal section is labeled with a minimum-maximum dimension of 23 (SB-10) and a dimension of 9 (SB-15).



OIOLI RUBINETTERIE e-mail: mattia @ oioli.com Via Pul Stretta, 10/12 28024 Gozzano (No) ITALY		DATA	5/3/2025	VERSIONE		PROGETTO		SCALA		CODICE DISEGNO		
		DISEGNATORE	B.F.	1.1				1:2		OIELEV109RO		
DESCRIZIONE											ARTICOLO	
PARTI ESTERNE VASCA A PAR. C/SUPP E PIASTRE ELITE											ELEV109RO	