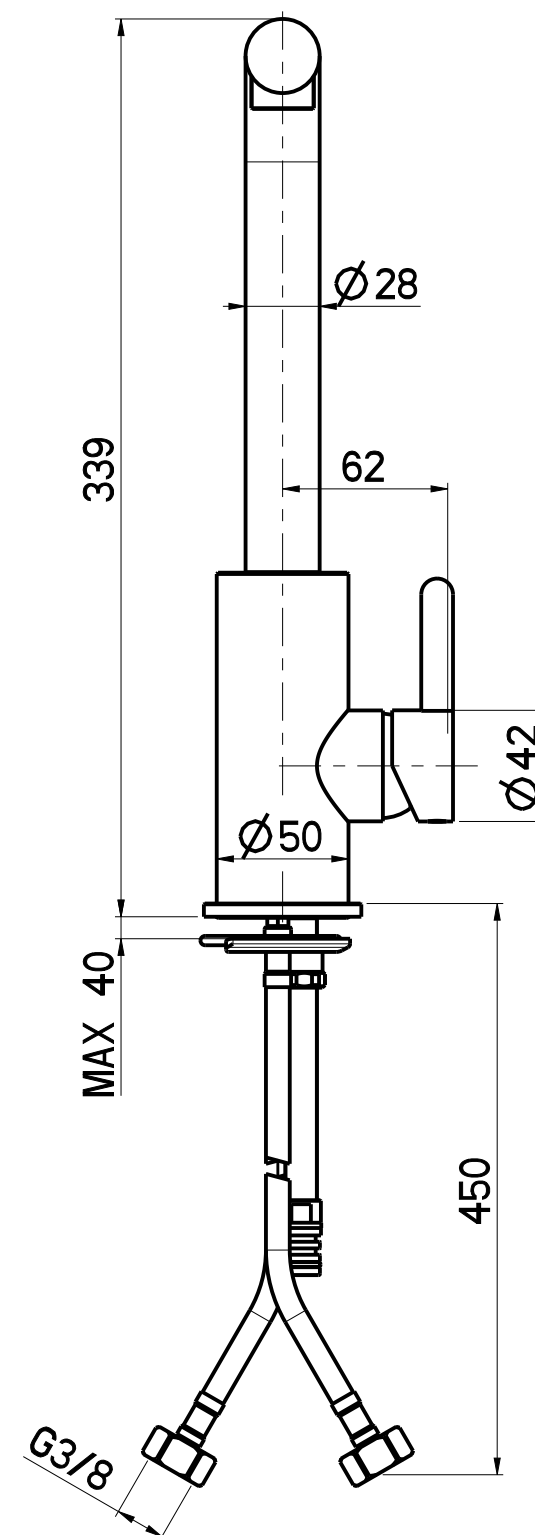


Technical drawing of a 90-degree elbow. The drawing shows the elbow with dimensions and angles. The overall height is 305, the overall width is 255, and the distance from the center of the elbow to the vertical pipe centerline is 235. The elbow has a 90-degree angle, with an 84-degree angle indicated for the vertical pipe section. The vertical pipe has a diameter of $\varnothing 60$ and a length of 130. The horizontal pipe has a diameter of $\varnothing 35$ and a length of 5. The elbow is shown with a 6-degree angle between the vertical pipe and the horizontal pipe.



OIOLI RUBINETTERIE e-mail: mattia @ oioli.com Via Pul Stretta, 10/12 28024 Gozzano (No) ITALY	DATA	18/9/2024	VERSIONE	PROGETTO	SCALA	CODICE DISEGNO	
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