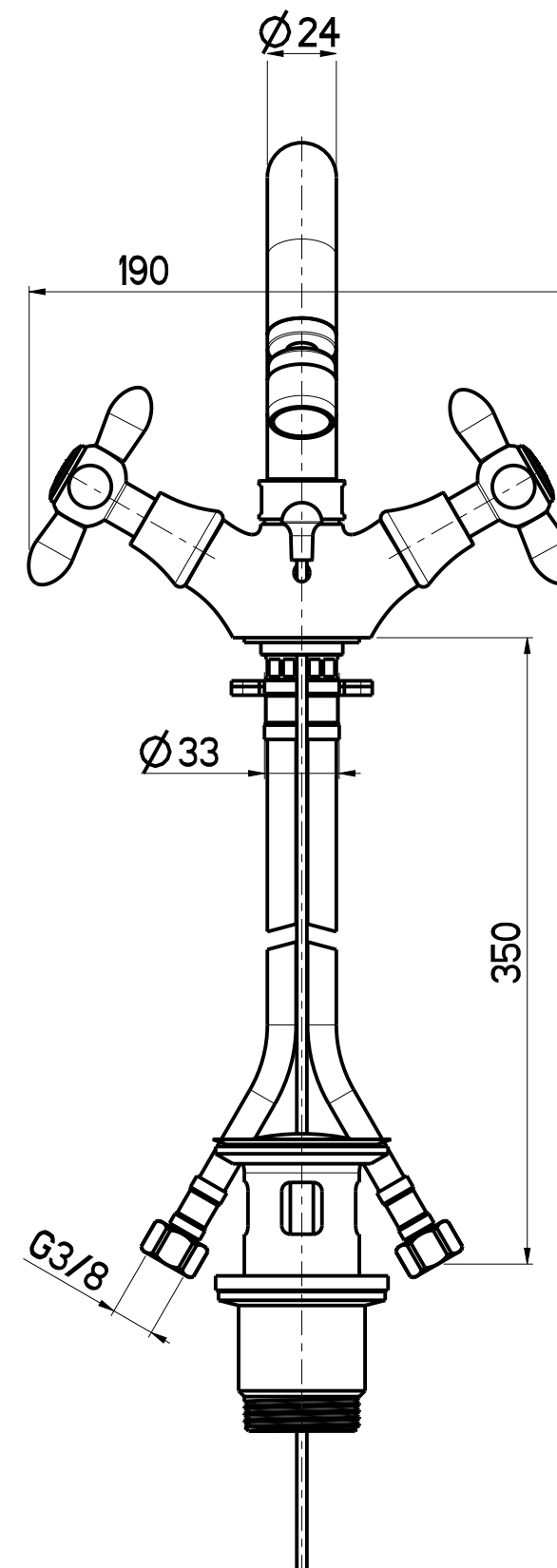


Technical drawing of a shower head assembly. The drawing includes two views: a side view and a top view. The side view shows a curved shower head with a maximum height of 172 and a maximum width of 131. The top view shows the shower head's base with a diameter of 48 and a maximum height of 40. The shower head is connected to a vertical pipe with a diameter of 40. The pipe has a total height of 325. The shower head is mounted on a wall with a G1 1/4 connection. The shower head has a maximum height of 172 and a maximum width of 131. The shower head is connected to a vertical pipe with a diameter of 40. The pipe has a total height of 325. The shower head is mounted on a wall with a G1 1/4 connection. The shower head has a maximum height of 172 and a maximum width of 131.



DATA	02/02/25	VERSIONE	PROGETTO	SCALA	CODICE DISEGNO	
DISEGNATORE	B.F.	1.1		2:5		
DESCRIZIONE					ARTICOLO	
MONOFORO BIDET MELODY GIREVOLE C/SCARICO					MLBS076RO	