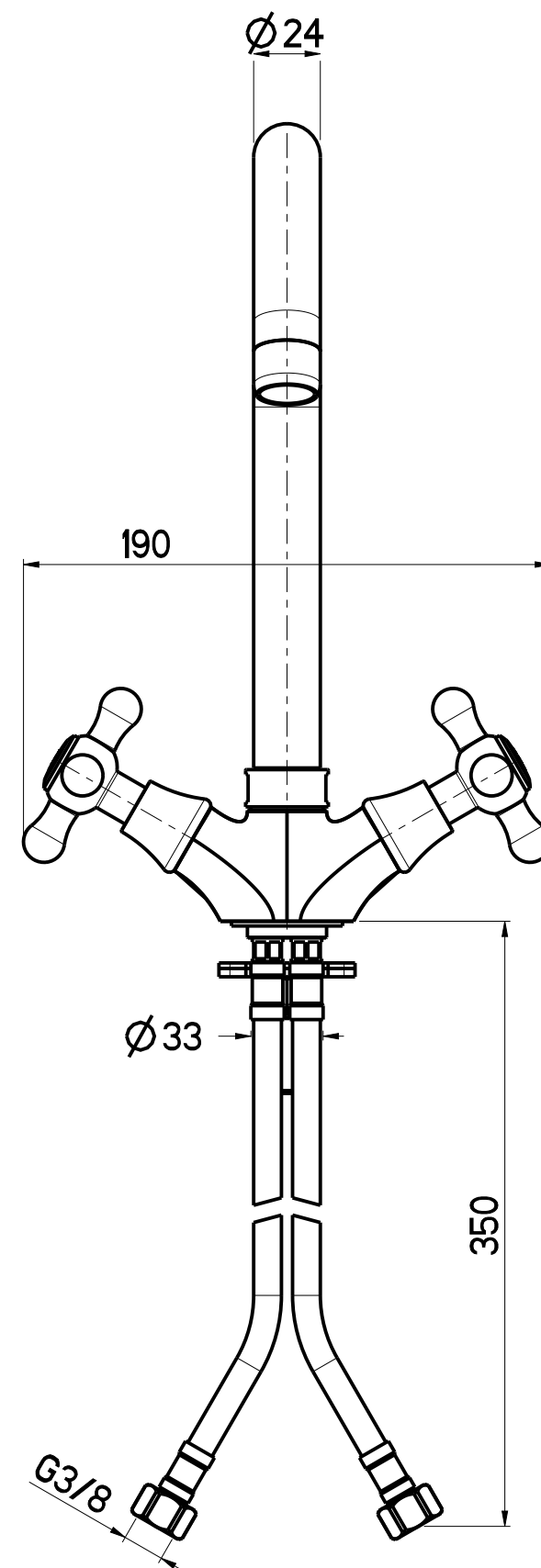


Technical drawing of a curved bracket assembly. The drawing shows a side view of the bracket, which is curved and has a total width of 180. The height of the curved part is 190. The distance from the center of the curve to the mounting point is 170. The mounting point is a circular base with a diameter of  $\varnothing 48$ . The base is mounted on a vertical rod with a maximum height of 40. The total height of the assembly is 287. The drawing also shows a detail of the mounting point, which is a circular base with a diameter of  $\varnothing 48$ .



|                                                                                                                                                             |                                           |           |          |          |       |                |                                                                                       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|-----------|----------|----------|-------|----------------|---------------------------------------------------------------------------------------|
| <div><div>OIOLI</div><div>RUBINETTERIE</div></div> <div>e-mail: mattia @ oioli.com</div> <div>Via Pul Stretta, 10/12<br/>28024 Gozzano (No)<br/>ITALY</div> | DATA                                      | 19/2/2025 | VERSIONE | PROGETTO | SCALA | CODICE DISEGNO |  |
|                                                                                                                                                             | DISEGNATORE                               | B.F.      | 1.2      |          | 2:5   | OIRMLC088RO    |                                                                                       |
|                                                                                                                                                             | DESCRIZIONE                               |           |          |          |       |                |                                                                                       |
|                                                                                                                                                             | MONOFORO LAVELLO CANNA GIREVOLE D.24 ROME |           |          |          |       |                | RMLC088RO                                                                             |