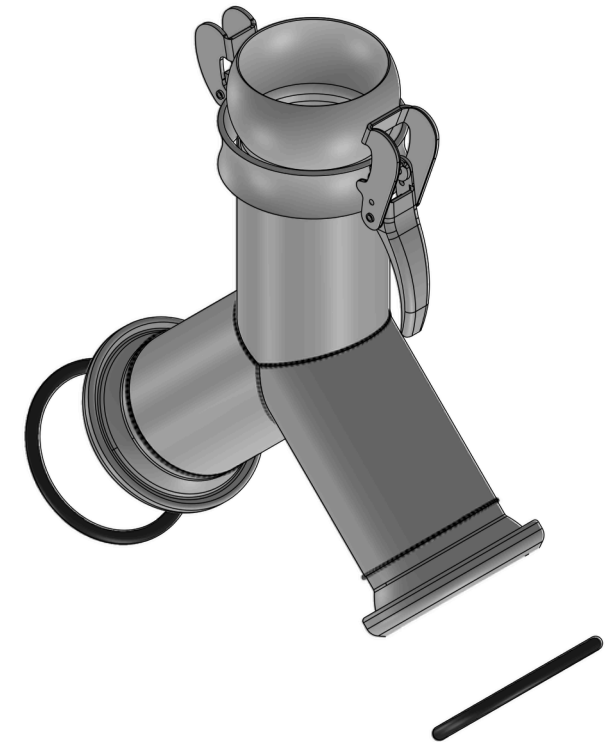
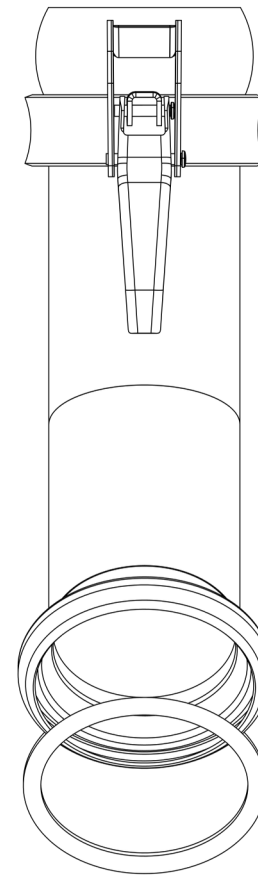


Technical drawing of a 12-inch B-type female coupling. The drawing shows a top-down view of the coupling, which is a Y-shaped component with two 8-inch B-type female ports at the bottom and a central 8-inch B-type male port at the top. The central port is labeled "8" B TYPE MALE" and "8" B TYPE LEVER RING". The coupling is shown with a 90-degree angle between the two female ports. Dimensions are provided for various parts of the coupling, including diameters and lengths. The central port has a diameter of $\phi 230 \pm 1$ and a length of 400 ± 20 . The female ports have a diameter of $\phi 202 \pm 2$ and a length of 345 ± 20 . The coupling is shown with a 90-degree angle between the two female ports. The coupling is shown with a 90-degree angle between the two female ports. The coupling is shown with a 90-degree angle between the two female ports.

Dimensions and labels:

- $\phi 230 \pm 1$
- $\phi 195 \pm 2$
- 8" B TYPE MALE
- 8" B TYPE LEVER RING
- 400 ± 20
- $\phi 202 \pm 2$
- 345 ± 20
- 90°
- 8" B TYPE FEMALE
- 8" B TYPE RUBBER RING
- 232 ± 2
- 267 ± 1
- 18.5 ± 1
- 256 ± 2


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