



Technical drawing of a bent pipe with dimensions and angles. The drawing includes a side view (top) and a front view (bottom).

Side View (Top):

- Overall length: 214,1
- Horizontal distance from start to first bend: 77,2
- Horizontal distance from first bend to second bend: 40
- Horizontal distance from second bend to end: 143,8
- Vertical distance from start to end: 9,9
- Radius of first bend: R 24
- Radius of second bend: R 24
- Angle between the two pipe segments: 120° 0'
- Distance from end to second bend: 44

Front View (Bottom):

- Overall length: 224
- Horizontal distance from start to first bend: 214,1
- Horizontal distance from first bend to second bend: 62,3
- Radius of first bend: R 24
- Radius of second bend: R 24
- Angle between the two pipe segments: 90° 38'
- Distance from end to second bend: 44