

Endehjul for utslipp Ø315 ledning

PLAN  
1:10

PLAN 1:10

The plan view shows a cross-section of the end wheel assembly. A central horizontal pipe, labeled Ø315 SDR11, is shown. To its left, a vertical pipe is labeled Ø400 SDR17. The assembly is supported by a base plate, labeled 20MM PE PLATE. The base plate is secured by four bolts, labeled EKSTRUDERSVEIST. The distance from the center of the horizontal pipe to the left edge of the base plate is 1000. The distance from the center of the horizontal pipe to the right edge of the base plate is 1000. The distance from the center of the horizontal pipe to the center of the vertical pipe is 100. The vertical pipe is labeled LØSFLENS KRAGE. The assembly is shown in section A-A, with section lines A-A indicated at the top and bottom.

SNITT A-A  
1:10

SNITT A-A 1:10

The section A-A view shows the end wheel assembly in cross-section. The assembly is circular, with a diameter of 2500. The central pipe has a diameter of 400. The distance from the center of the pipe to the outer edge of the wheel is 353. The distance from the center of the pipe to the outer edge of the wheel is 200. The distance from the center of the pipe to the outer edge of the wheel is 110. The assembly is supported by a base plate, labeled Betonglodd med varmgalvaniserte bolter og sinkanoder. The base plate is secured by four bolts, labeled EKSTRUDERSVEIST. The distance from the center of the pipe to the left edge of the base plate is 1000. The distance from the center of the pipe to the right edge of the base plate is 1000. The distance from the center of the pipe to the center of the vertical pipe is 100. The vertical pipe is labeled LØSFLENS KRAGE. The assembly is shown in section A-A, with section lines A-A indicated at the top and bottom.

8x BEND, 45GR

<p><b>MERKNADER:</b></p> <p>Endearrangement for nødoverløp produseres ferdig for montering av PE-del leverandør. Angitte deler kan skiftes ut med deler i tilsvarende dimensjoner/vinkler/SDR-klasse såfremt funksjonen til endearrangementet blir ivarettatt.</p>	<p><u><b>HENVISNING</b></u></p>
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