

The image is a technical line drawing of a mechanical assembly, presented in two views. The top view is a circular assembly with a central hub featuring a spiral pattern. Surrounding the hub is a ring with four V-shaped protrusions. This ring is connected to four radial arms that extend to an outer circular frame. Two small arrows on the left side of the central hub indicate a direction of rotation or flow. The bottom view is a side profile of a circular component, showing concentric rings and a central shaft-like structure. The entire drawing is enclosed in a rectangular border with a light blue crosshair.

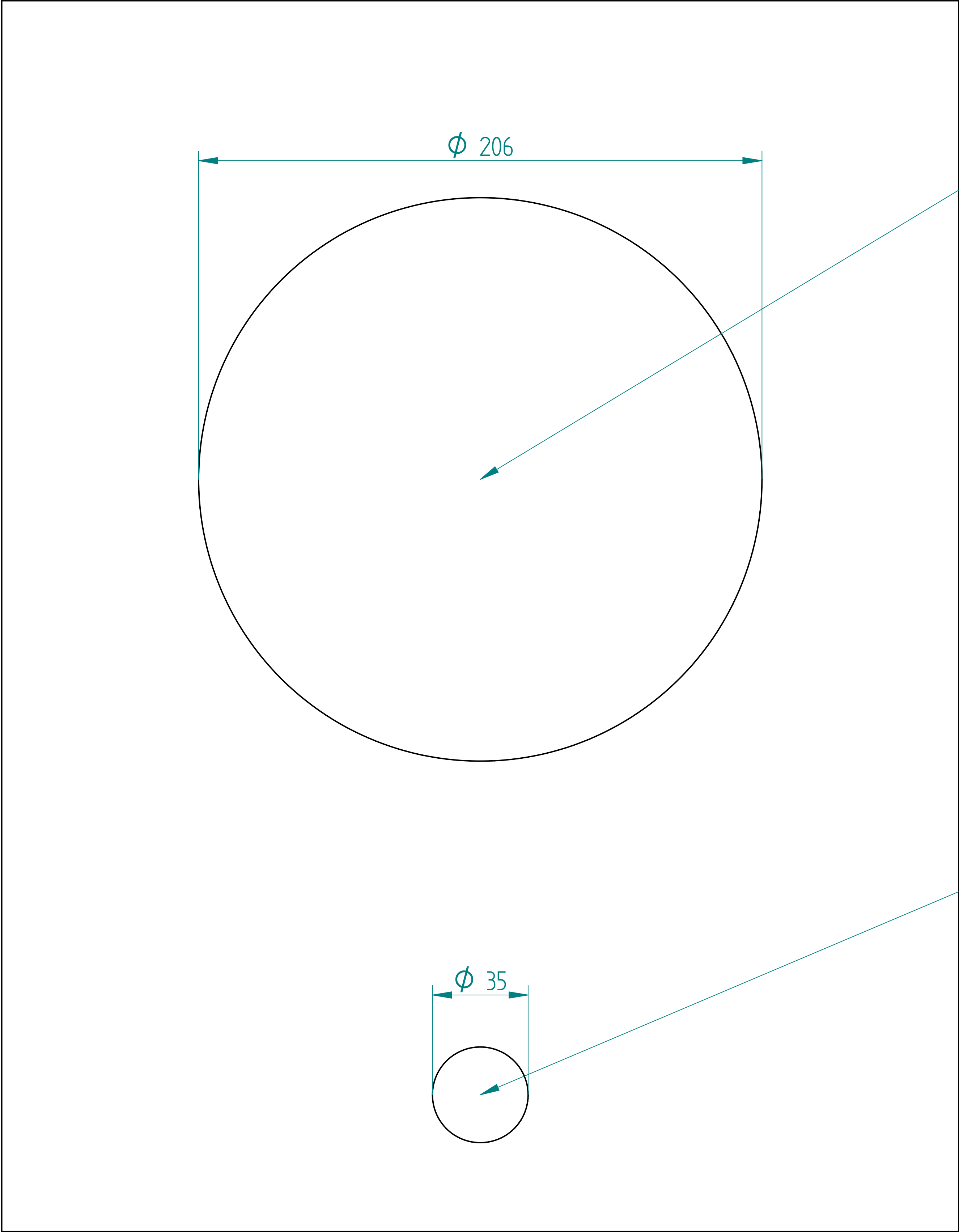
NOT CLOSER THAN 50 MM (2")	NOT CLOSER THEN 225 MM (8.86")	NOT CLOSER THEN 175 MM (6.89")
-------------------------------	--------------------------------	--------------------------------

NOT CLOSER THEN 175 MM (6.89")

Technical drawing of a rectangular box. The drawing shows a top view and a side view. The top view is a rectangle with a width of 100 and a height of 100. The side view is a rectangle with a width of 100 and a height of 100. The drawing is oriented vertically, with the top view at the top and the side view below it. The dimensions are indicated by arrows and the number 100.

100

REV	DESCRIPTION		DATE	APPROVED
	NAME	DATE	Variocook TITLE: Wok burner	
DRAWN	Rens Bruins	09/10/25		
WEIGHT: 2,711 kg				
 VARIOCOOK			UNLESS OTHERWISE SPECIFIED: - DIMENSIONS IN MM (IT)=25.4mm! - TOLERANCES ACC. TO: ISO 2768 mK - TRADE PROFESSIONAL MUST VERIFY MEASUREMENT CONVERSIONS.	
			SIZE: Drawing NO. REV. A1	
			SCALE: 1 : 1	
			SHEET 1 OF 2	



Burner cutout

Knob cutout

REV				DESCRIPTION		DATE	APPROVED
DRAWN				NAME	DATE	Variocook	
				Rens Bruins	09/10/25		
WEIGHT:				2,711 kg		TITLE:	
				UNLESS OTHERWISE SPECIFIED: - DIMENSIONS IN MM (1"=25.4mm) - TOLERANCES ACC. TO ISO 2768 mK - TRADE PROFESSIONAL MUST VERIFY MEASUREMENT CONVERSIONS.		Wok burner	
						SIZE:	REV.
				A1		Drawing No:	
				SCALE: 1 : 1		SHEET 2 OF 2	