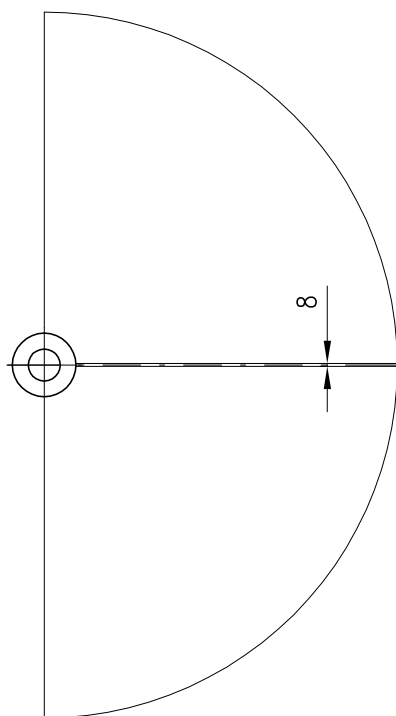
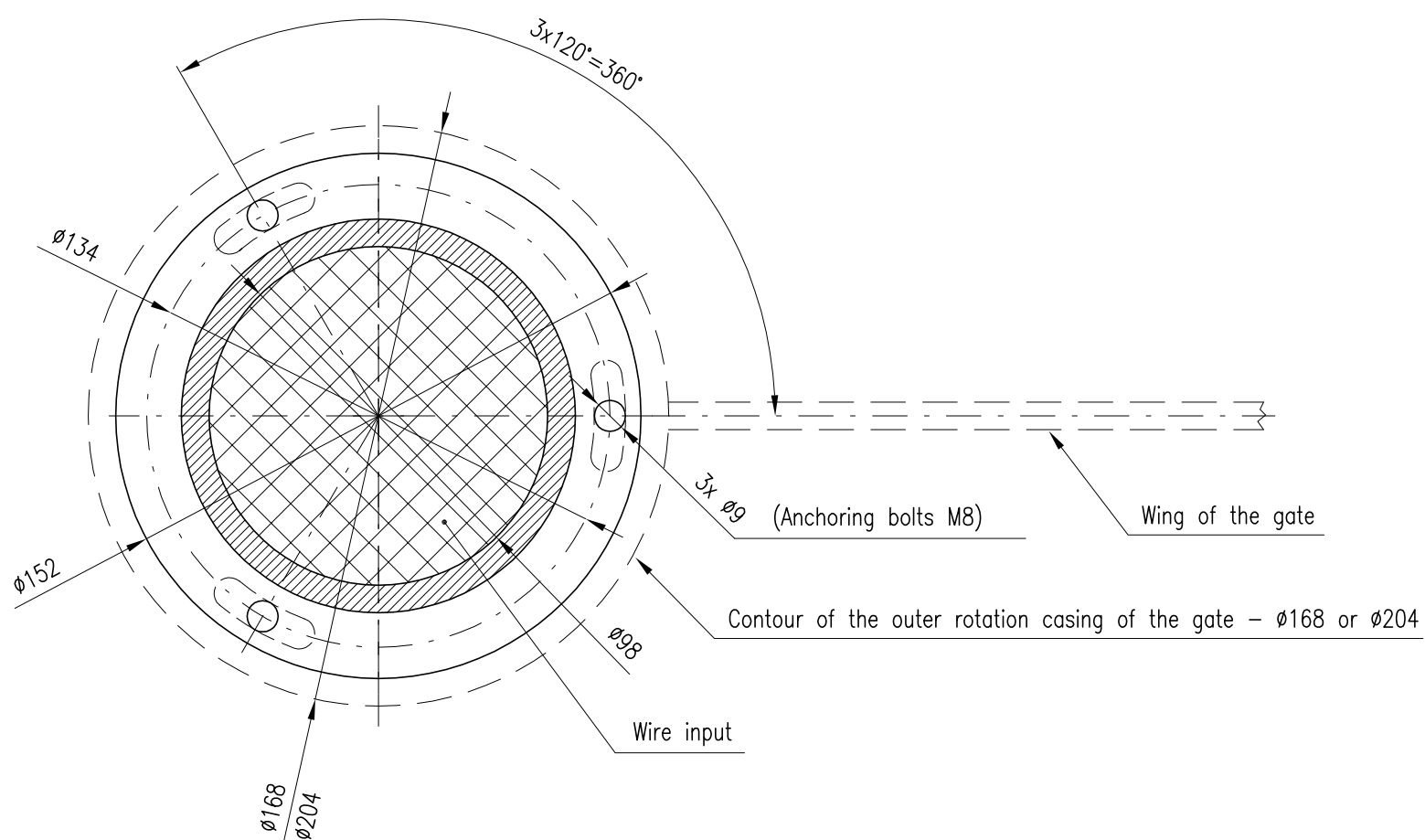
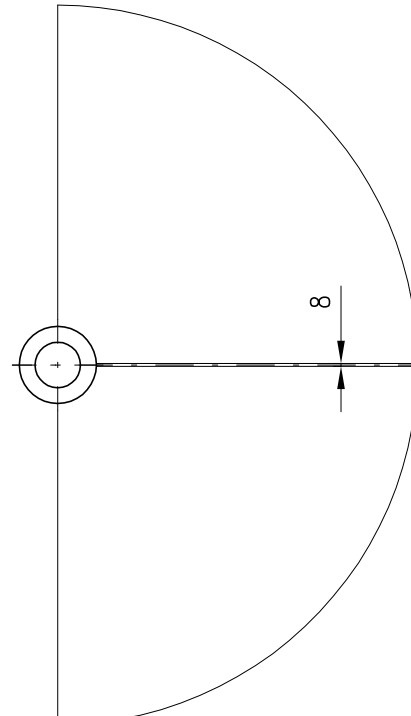
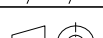


Technical drawing of a wall section. The drawing shows a cross-section of a wall with a base layer of concrete (indicated by a stippled pattern) and a brickwork section on the right. The wall has a total height of 1060 and a total width of 900. The base layer is 160 thick. The brickwork section is 1000 high. The wall has a radius of R30 at the top right corner. The wall is 850 (MAX 1000) wide. The wall has a diameter of $\varnothing 168$ at the top left corner.



Technical drawing of a wall section. The drawing shows a cross-section of a wall with a base layer of gravel. The wall has a total height of 1060 and a total width of 900. The base layer is 160 thick. The wall is composed of a central concrete core (width 850, maximum 1000) and a brickwork section on the right (width 1000). The brickwork section has a height of 1000. The concrete core has a height of 840. The brickwork section has a height of 1000. The wall has a radius of R30 at the top right corner. The drawing includes a section line A-A and a dimension line for the brickwork section.



Date	Drawed by	Material					
08/10/2010	Kašířk						
							
Size A3	Project: Gate PEGAS-GL					Order No.	Part/Parts
Scale 1:2	Title: Anchoring dimensions				D.No. PK 101008-2	Version	