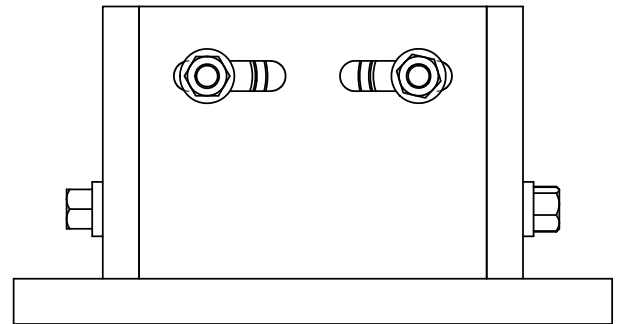
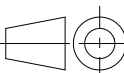




Technical drawing of a circular flange or plate. The drawing shows a central rectangular opening with a shaded circular feature in the center. The outer diameter is labeled $\phi 198$. The inner diameter of the central opening is labeled $\phi 170$. The maximum opening is labeled $\phi 30$. The drawing also shows four mounting holes, each labeled $\phi 11$ (4 pcs by 90°). The distance between the center of the mounting holes and the center of the flange is labeled B . The drawing includes a dashed circle representing the mounting holes and a solid circle representing the outer edge of the flange.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:					FINISH: HRC:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING			REVISION					
									<i>SUBEC AB</i>								
PROJECT NAME:										TITLE: Adj. Roller cross 0-30, D40 HRX							
PROJECT NO:																	
		NAME		SIGNATURE		DATE											
DRAWN		ZitD				2016-07-29											
MATERIAL:						ARTICLE NO: 10260				DWG NO. 3-300119-00-ADJ				A4			
Q.A								WEIGHT: g				SCALE:1:5		SHEET 1 OF 1		10260	