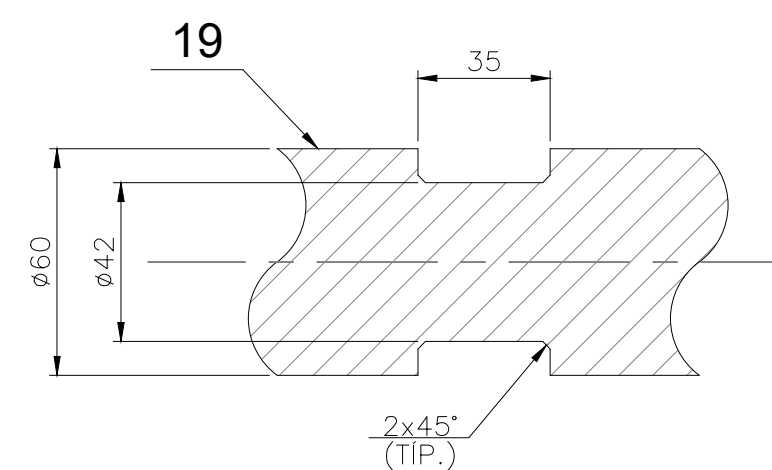




Technical drawing of a stepped shaft. The shaft has a total length of 62 and a total diameter of 20. It features a step with a height of 10. The diameter of the step is 45. The diameter of the main shaft is 55. The shaft is tapered at both ends with a 45° angle. The drawing is labeled with dimensions: 20, 45°, 10, 45, 55, 62, and 2x45° (TIP.).

Technical drawing of a mechanical part, likely a flange or base plate, showing dimensions and chamfers. The drawing includes the following specifications:

- Overall outer diameter: $\phi 190$
- Inner diameter of the central hole: $\phi 65$
- Inner diameter of the flange: $\phi 174$
- Chamfer dimensions: $2 \times 45^\circ$ (indicated at three locations)
- Thickness of the central plate: 16
- Thickness of the flange: 5
- Overall height: 21
- Material or part number: **24**

Technical drawing of a circular object, likely a cross-section of a pipe or a similar component. The drawing shows two concentric circles. The outer circle has a diameter of $\phi 174$. The inner circle has a diameter of $\phi 65$. The distance between the two circles is indicated by a dimension line and labeled $\phi 190$. The drawing is labeled "CORTE 'G-G'" at the top, indicating a section view. The scale is given as "ESC.: 1:2". There are two arrows labeled "G" pointing towards the object, indicating the direction of the section cut.

A PROPRIEDADE INTELECTUAL E O DIREITO DE PATENTE SÃO DE EXCLUSIVA DO PROPRIETÁRIO. O FORNECEDOR AUTORIZADO DE MANUTENÇÃO.		NOTAS		DOCUMENTOS DE REFERÊNCIA														CLASSIFICAÇÃO INTERNO			
		1 – TODAS AS DIMENSÕES ESTÃO EM MILÍMETRO, (E.A.). 2 – TOLERÂNCIA DE CALDEIRARIA: DIN8570 Grau B. 3 – TOLERÂNCIA DE USINAGEM: DIN7168 CI, MÉDIA. 4 – TIPAGEM EM TODAS AS PEÇAS.												PROJETO		DETALHAMENTO DA MESA DE IMPACTO DO CHUTE P6		Nº DO PROJETO OU SE SE-KS-2024/0019			
														PROJETO DETALHADO		Nº DO CONTRATO 59000119022					
														MINA – SISTEMA DE REJEITO							
														CHUTE P6 CT-1082KS-01							
INSTRUÇÕES P/ FLUIGRAM COR ESPESURA COR N. B. GROSS WHITE 0,1 YELLOW 0,1 GREEN 0,2 CYAN 0,3 BLUE 0,4 RED 0,6 MAGENTA 0,8				B		B		PARA APROVAÇÃO		APA		APA		VFF		LC		GLC		29/06/26	
				A		B		EMISSÃO INICIAL		APA		APA		VFF		LC		GLC		01/06/26	
				REV.		T.E.		DESCRIÇÃO		PROJ.		DES.		VER.		APR.		AUT.		DATA	
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