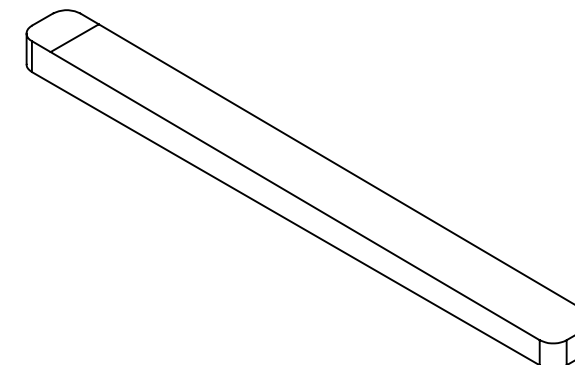
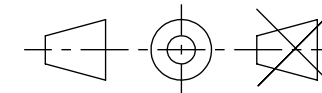


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Technical drawing of a drainage channel cross-section. The channel has a total width of 400 units and a depth of 20 units. The bottom is sloped at a 1:100 gradient. A triangular symbol with the number 2 is located on the left side, and a dimension of 24 is indicated. The right side is labeled 16.24.

20

24



1:100

16.24

36

FOR QUOTATION PURPOSE ONLY

$\frac{2}{R10}$

R10

Notes:

1. Remove all burrs and sharp edges.
2. General tolerances ± 0.1 mm U.O.S.
3. Dimensions in brackets(...) are for reference only.

Used On: 13.25_8343

Finish: Clean

Material: P245GH or equivalent

2

TEE-L-572	TOD-L-9423	2	2024/06/26			T.Ramphela									
				Key changed from being square to rounded											
				Dimensions added											
PRJ No.	JOB No.	REV	DATE	REVISION DESCRIPTION			REV BY	CHKD BY	AUTH BY	APPR BY	REFERENCE DRAWINGS				
REVISION 0 - ONLY	DESIGN APPR		2020/07/30	S.A Mcobeni	1. DRAWING FILE PATH- Y:\Engineering Development\Drawing Office\TOD-L-9423 Ncora Hydro PS\03_Cad_Data\Fixed Assy\ 2. MODEL FILE PATH- Y:\Engineering Development\Drawing Office\TOD-L-9423 Ncora Hydro PS\03_Cad_Data\Fixed Assy\		NCORA HYDRO POWER STATION UNIT 1 HORIZONTAL HYDRO TURBINE TAPER KEY C PART								
	DO AUTH		2020/07/30	A.E Mamma											
	CHKD BY		2020/07/30	B Matodzi											
	DRAWN BY		2020/03/12	TM Mphahlele											
 Eskom RoteK Industries					APPROVED BY	DATE	DRAWING No.				SHEET	REV			
SCALE					DO NOT SCALE					13.25_8655				1 OF 1	2