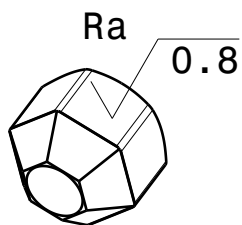


A technical drawing of a hexagonal nut. A callout 'A' points to the center of the nut. The text 'M10' is written next to the nut, indicating the thread size.

Technical drawing of a hexagonal nut. The drawing shows the front view with a hexagonal outer profile and a central circular hole. A dimension line indicates a width of 5. A surface texture symbol is located on the right side of the nut, consisting of a square root symbol with 0.8 inside, and the text 'Ra' above it. Below the symbol, the text 'Axial x 6' is written. A circular arrow indicates a 120° angle. The text 'Vue de derriere' and 'Echelle : 1:1' are at the bottom.

Technical drawing of a hexagonal nut. The drawing shows the front view with a hexagonal outer profile and a central circular hole. A dimension line indicates a width of 5. A surface texture symbol is located on the right side of the nut, consisting of a square root symbol with 0.8 inside, and the text 'Ra' above it. Below the symbol, the text 'Axial x 6' is written. A circular arrow indicates a 120° angle. The text 'Vue de derriere' and 'Echelle : 1:1' are at the bottom.



Vue isométrique
Echelle : 1:1

Unspecified dimensions
follow ISO 2768-F

E - PROPS		This drawing is our property. It can't be reproduced or communicated without our written agreement.			
DRAWN BY Ludovic RONCIERE		DATE 24/10/2024	TITLE M10 Hexaconical nut		
APPROVED BY XXX		DATE XXX	DRAWING NUMBER XXX		REV V X . X
DESIGNED BY Yoann COSSEC		DATE 24/10/2024	FILE ATTACHED ID document		PART NUMBER ID part
MATERIAL Titanium Grade 5			SCALE 1:1	SIZE A4	SHEET 1/1

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DRAWN BY
Ludovic RONCIERE

DATE
24/10/2024

TITLE	M10 Hexaconical nut
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APPROVED BY
XXX

DATE	XXX
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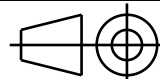
DRAWING NUMBER	REV
XXX	VX.X

DESIGNED BY
Yoann COSSEC

DATE	24/10/2024
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FILE ATTACHED	PART NUMBER
ID document	ID part

MATERIAL	Titanium Grade 5
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SCALE 1:1

SIZE	A4	SHEET	1 / 1
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A

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