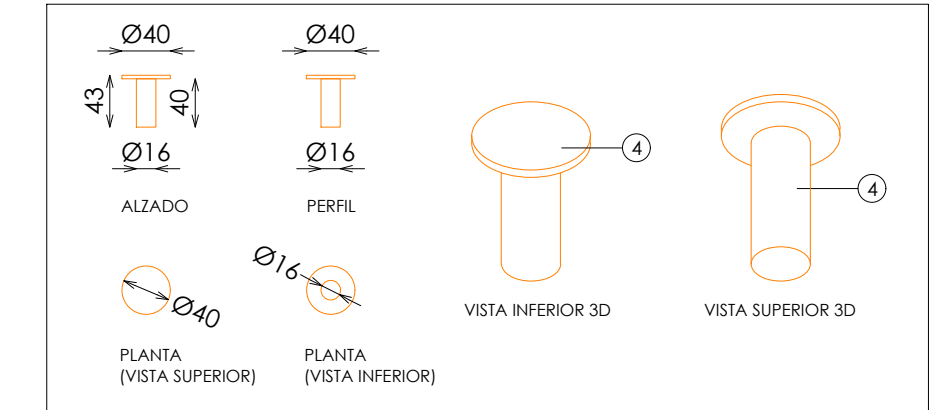


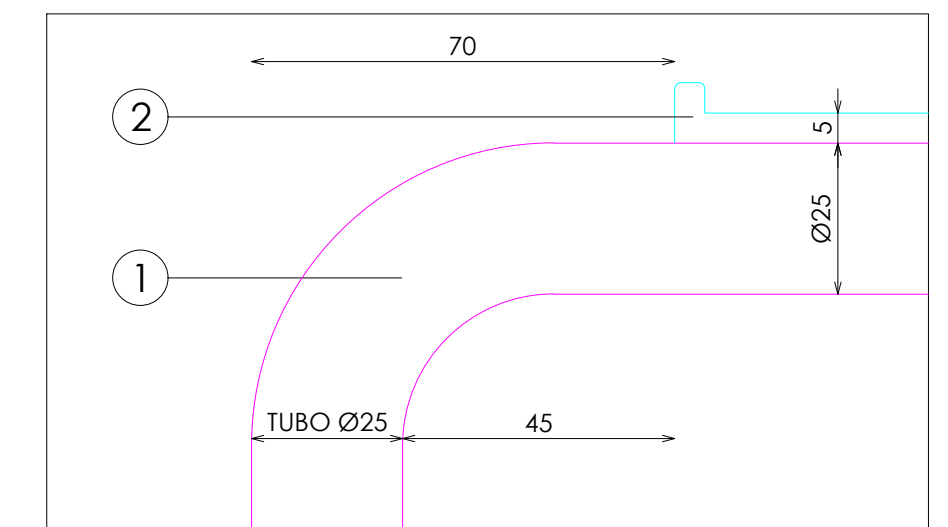
- ① METAL ACABADO NEGRO ADAPTA RX-9842-XW. REF 2208
- ② ACERO INOX SATINADO ESTANDAR. REF 2202
- ③ ILUMINACION LED OPALUX 3100°K
- ④ ROBLE NATURAL PICAVIA REF. 2201
- ⑤ DM LACADO BLANCO SATINADO



Technical drawing of a mechanical part with dimensions and callouts:

- Dimension 13: Horizontal distance from the left edge of the part to the center of the hole.
- Dimension Ø25: Diameter of the hole.
- Callout 1: Points to the top surface of the part.
- Callout 2: Points to the top surface of the hole.
- Callout 3: Points to the bottom surface of the part.

The diagram shows three rectangles labeled 3, 4, and 5. Rectangle 4 is horizontal with a height of 7 and a width of 19. Rectangle 5 is also horizontal with a height of 7 and a width of 24. Rectangle 3 is tilted, with its base at the bottom having a length of 15 and its top edge having a length of 20.



DESCRIPCION	Uds
BANCO RECTO 60	1
COLGADOR AUXILIAR REGULABLE	3
TAPON EXTRAIBLE TARIMA	4

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STUDIOZARA