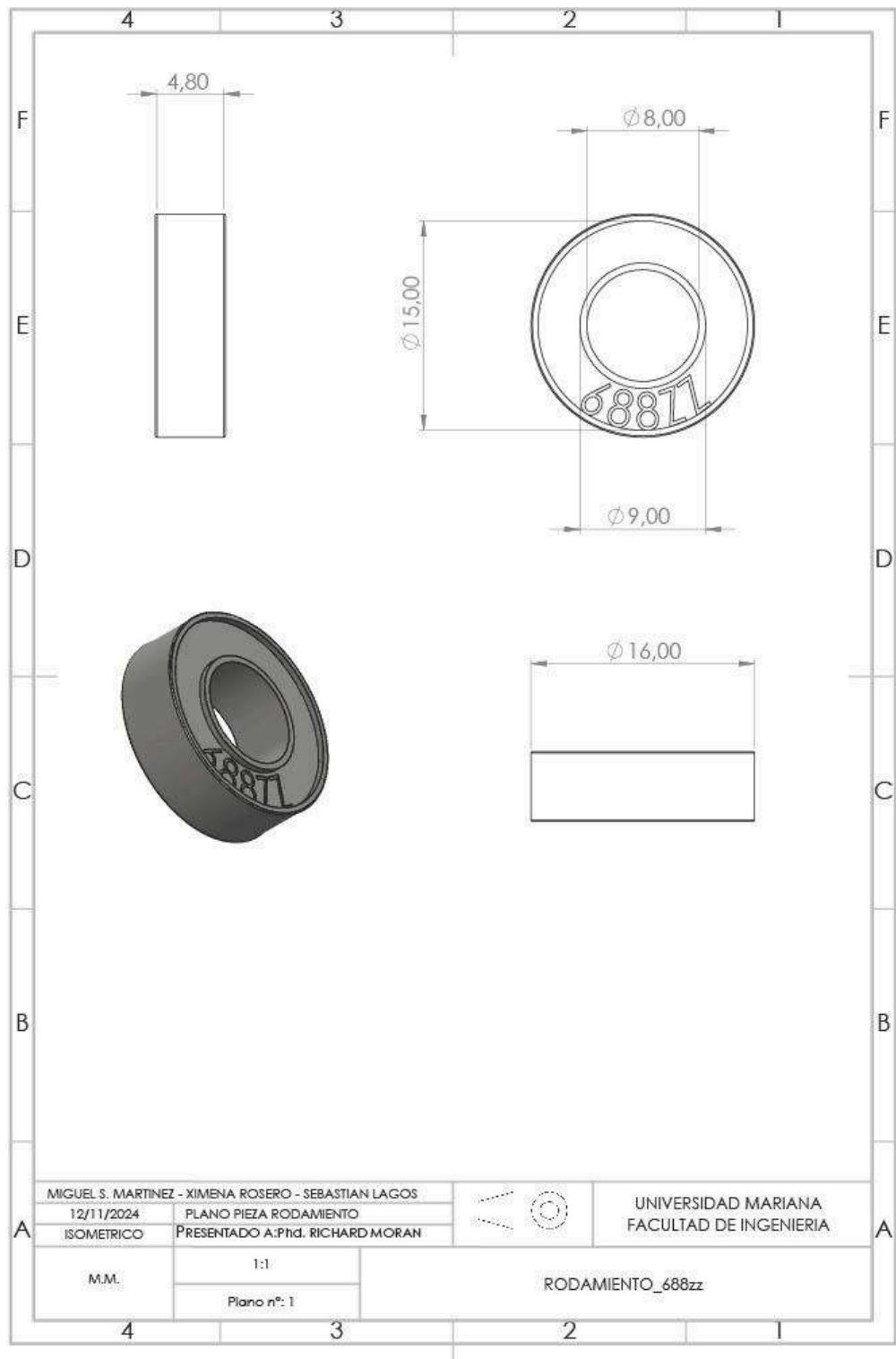
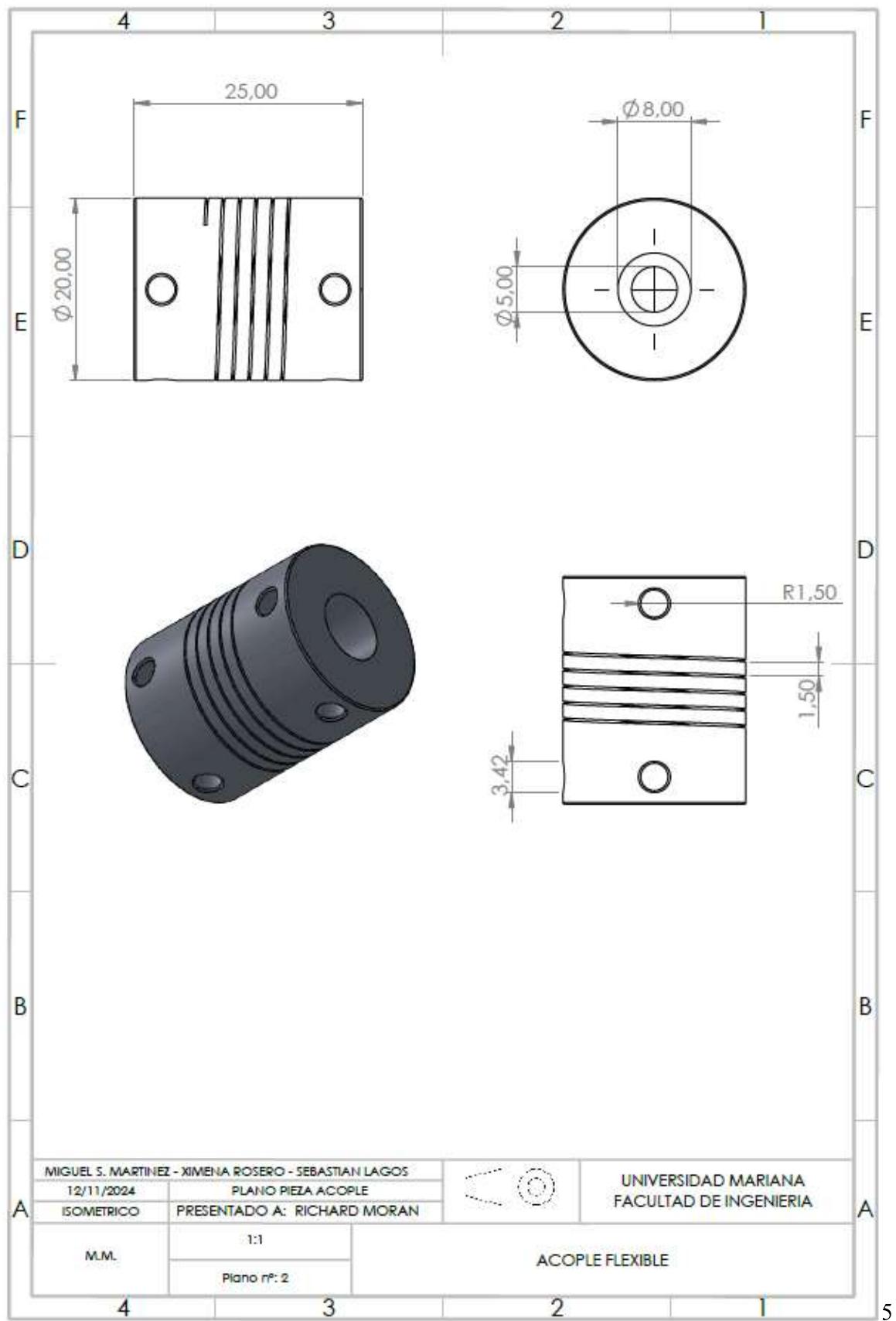
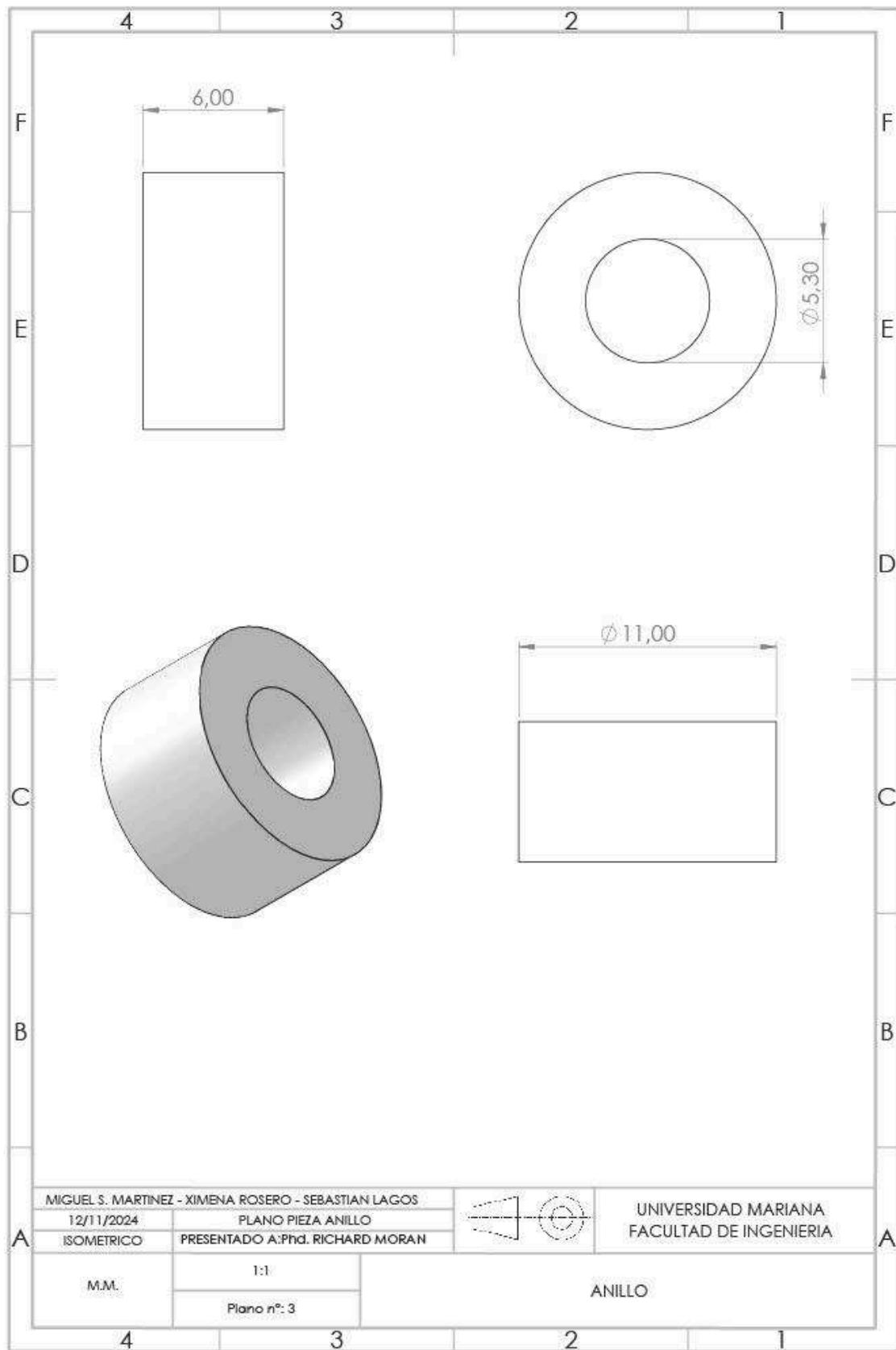


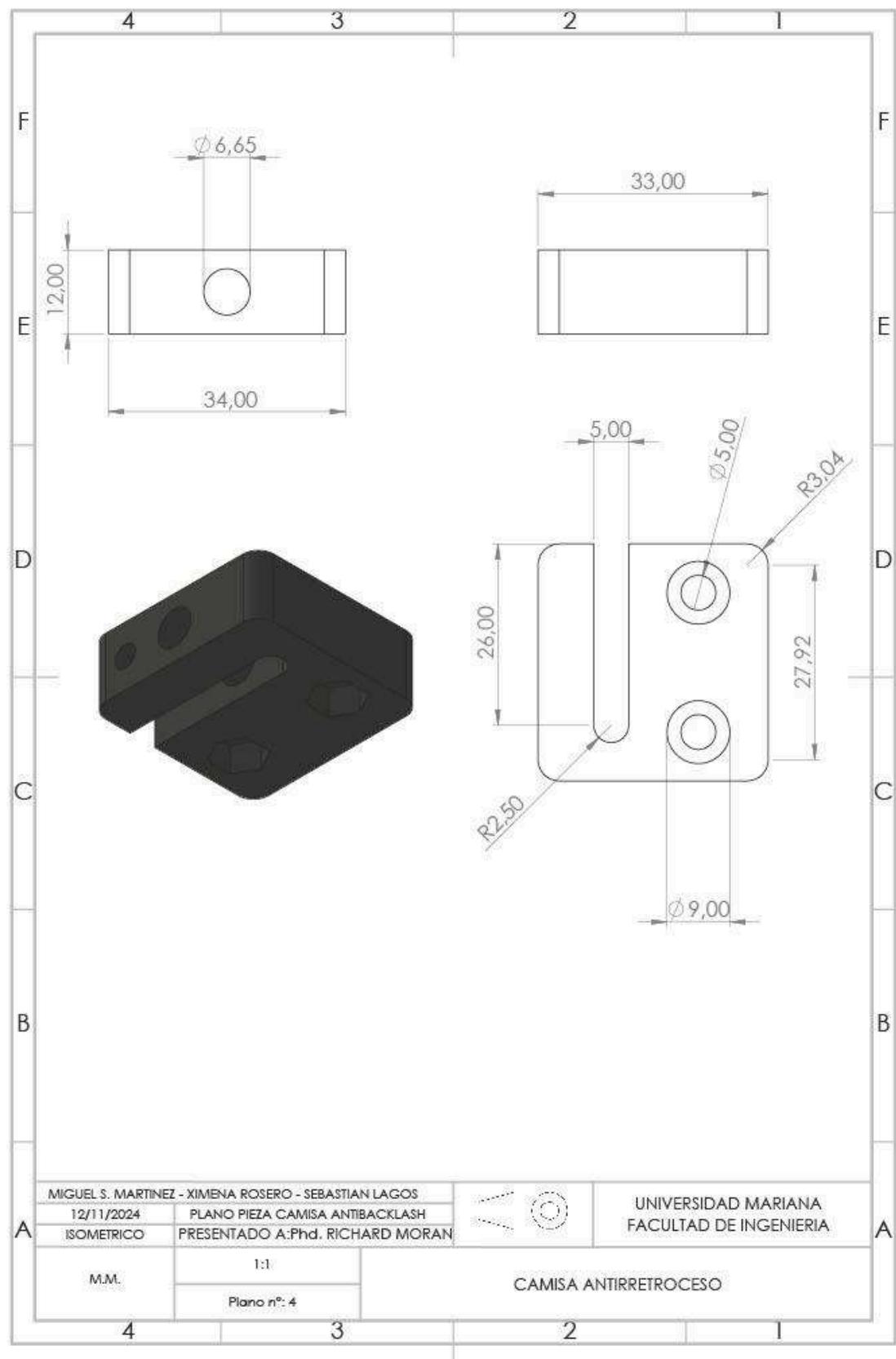
Anexo D

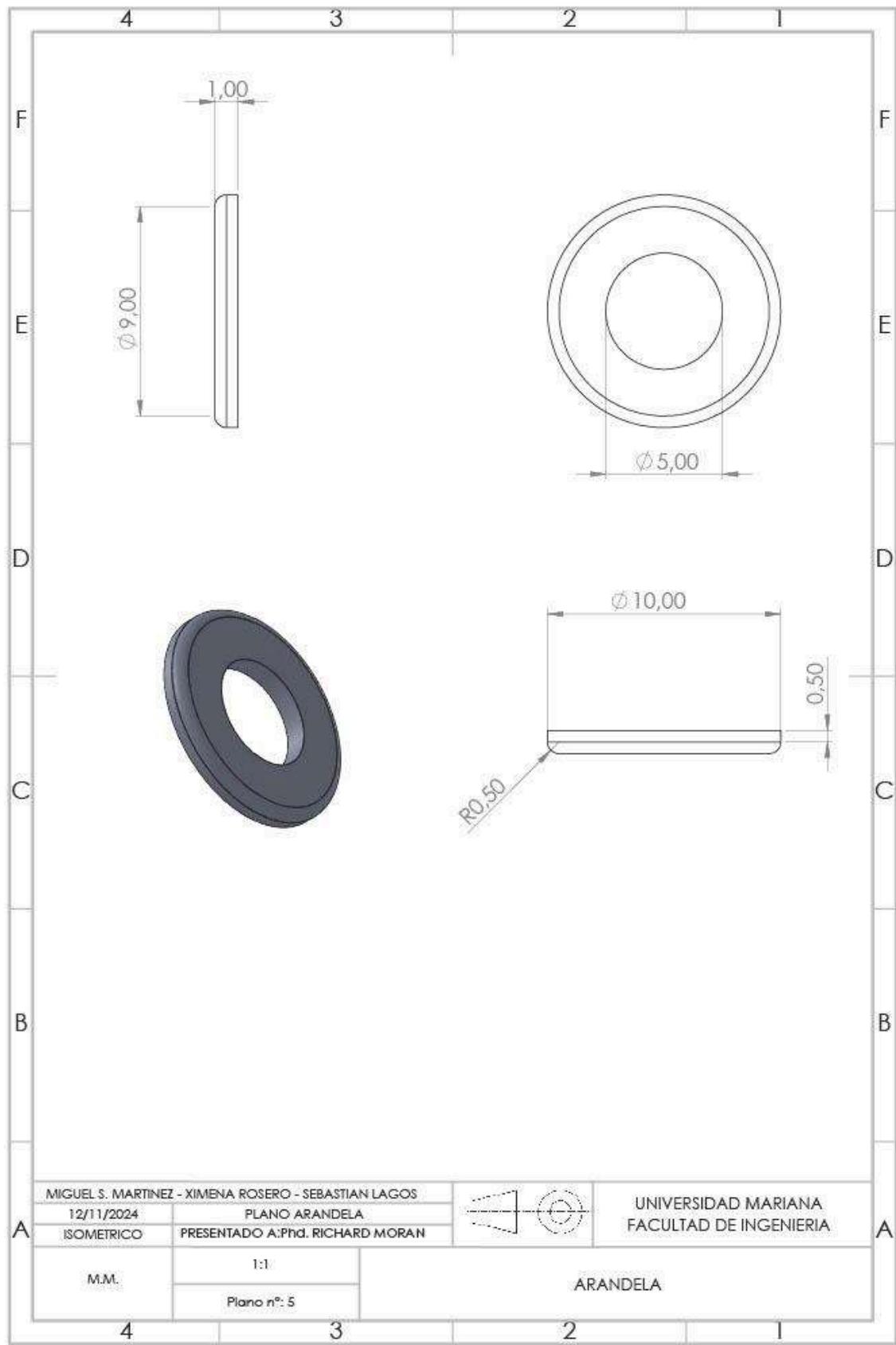
. Planos de piezas, sub - ensamblajes y ensamblajes

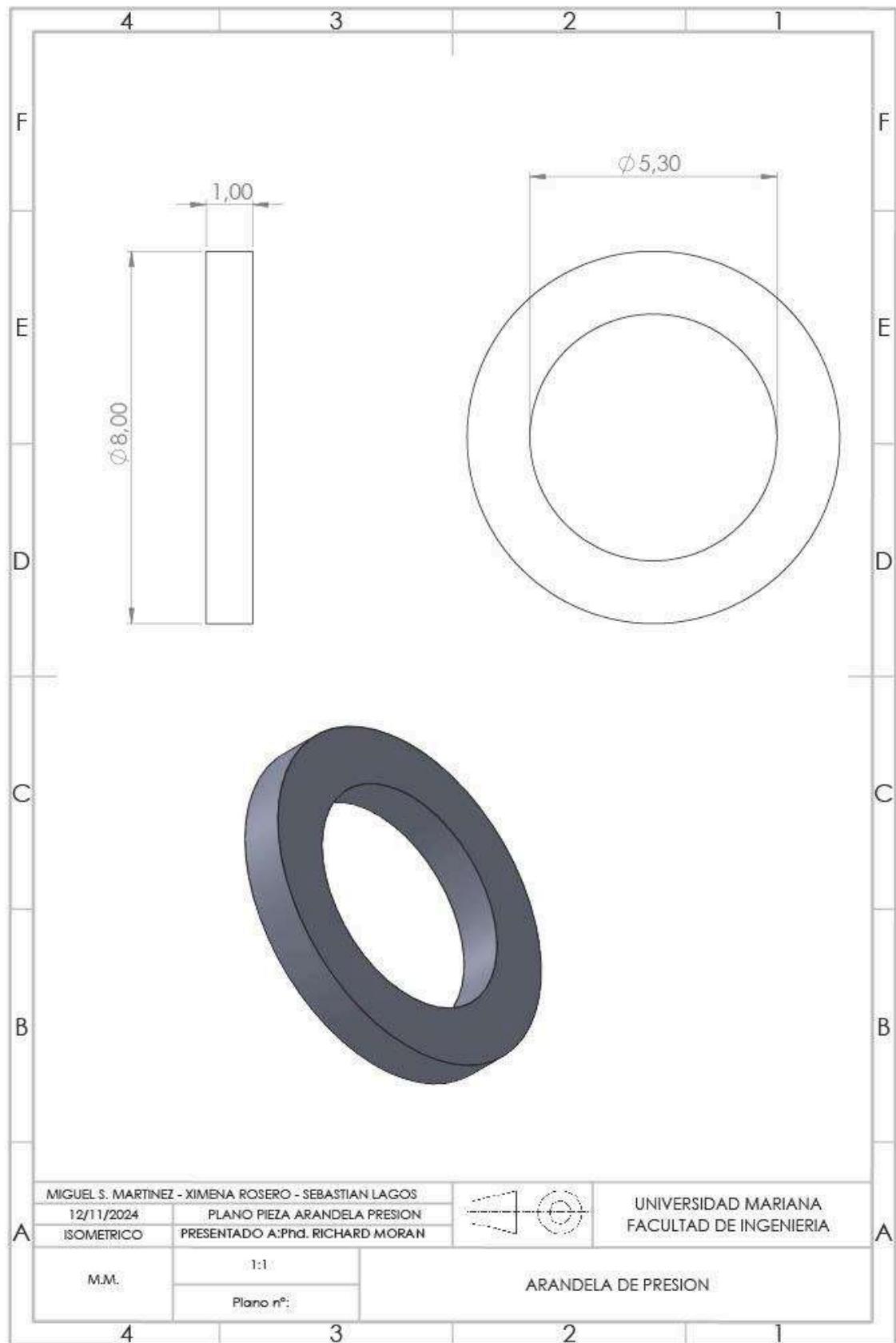


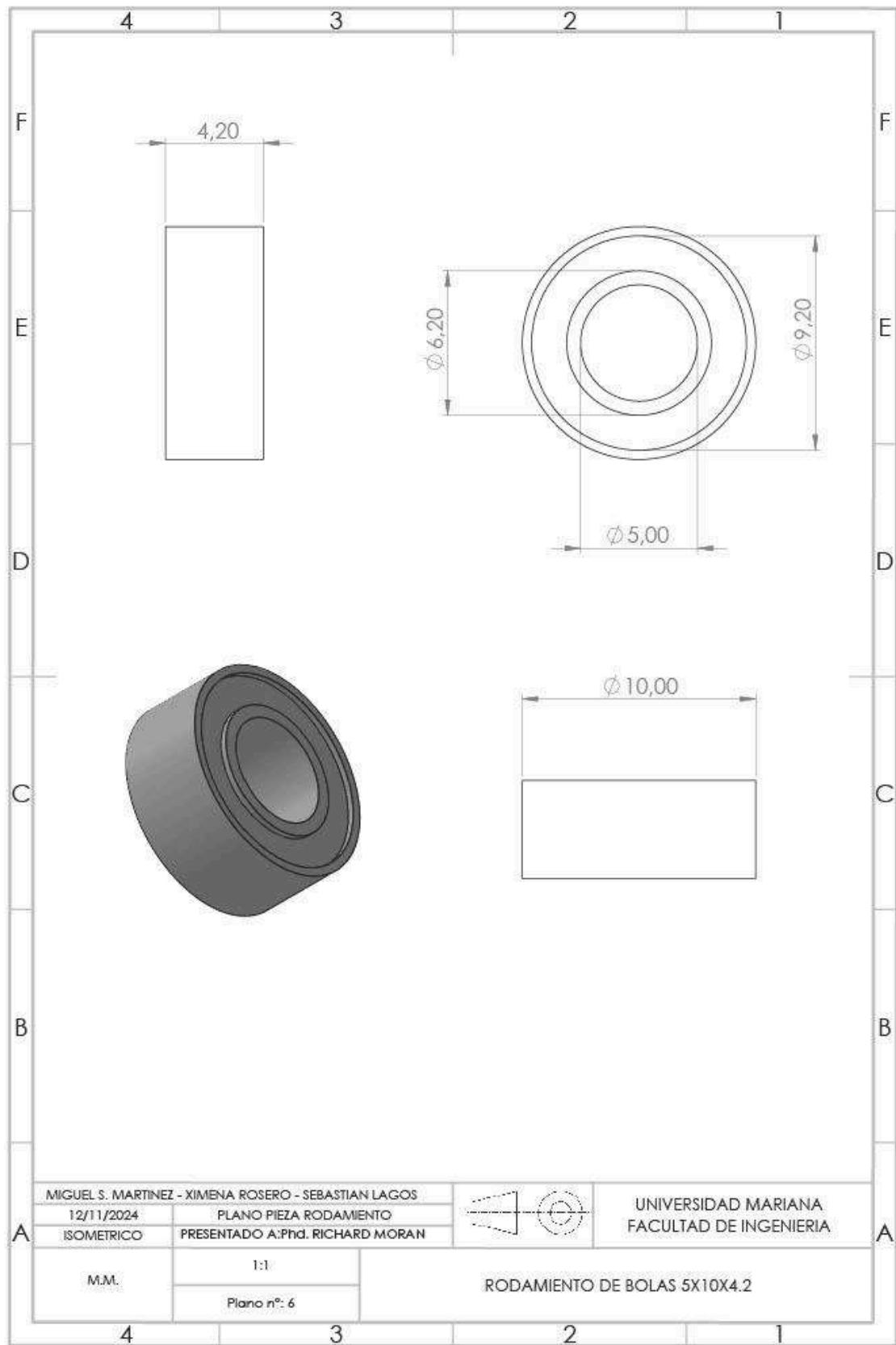


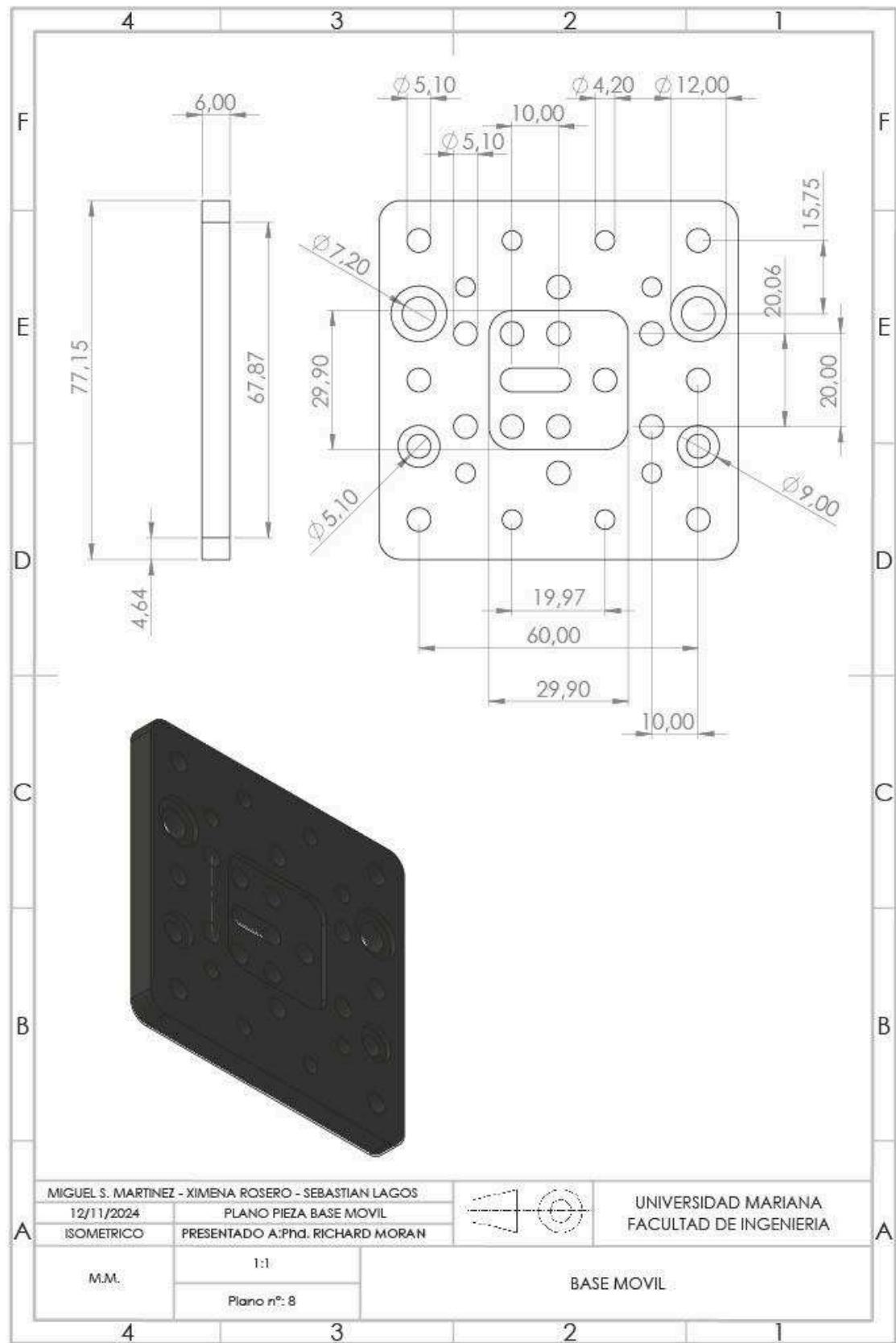


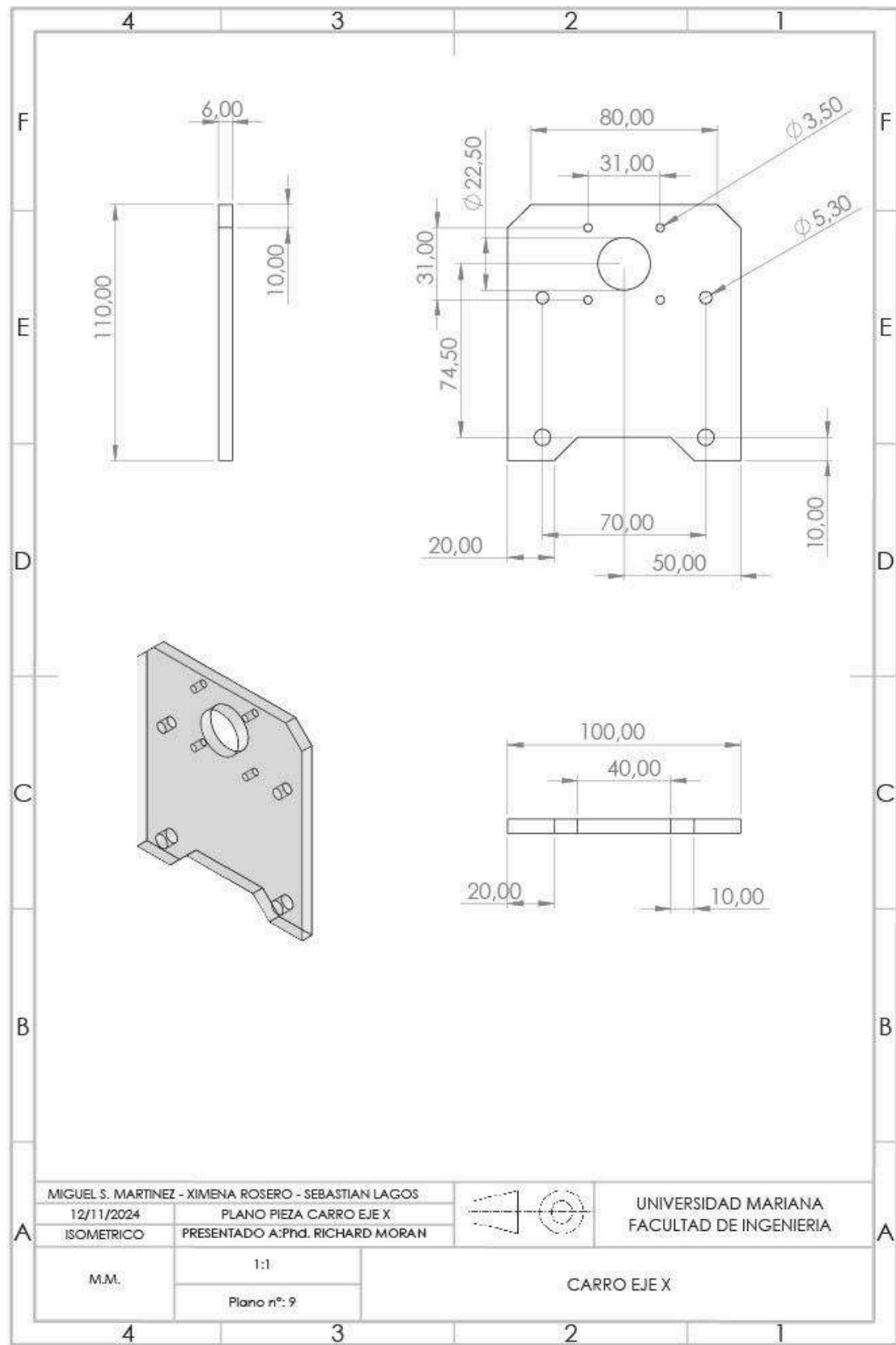


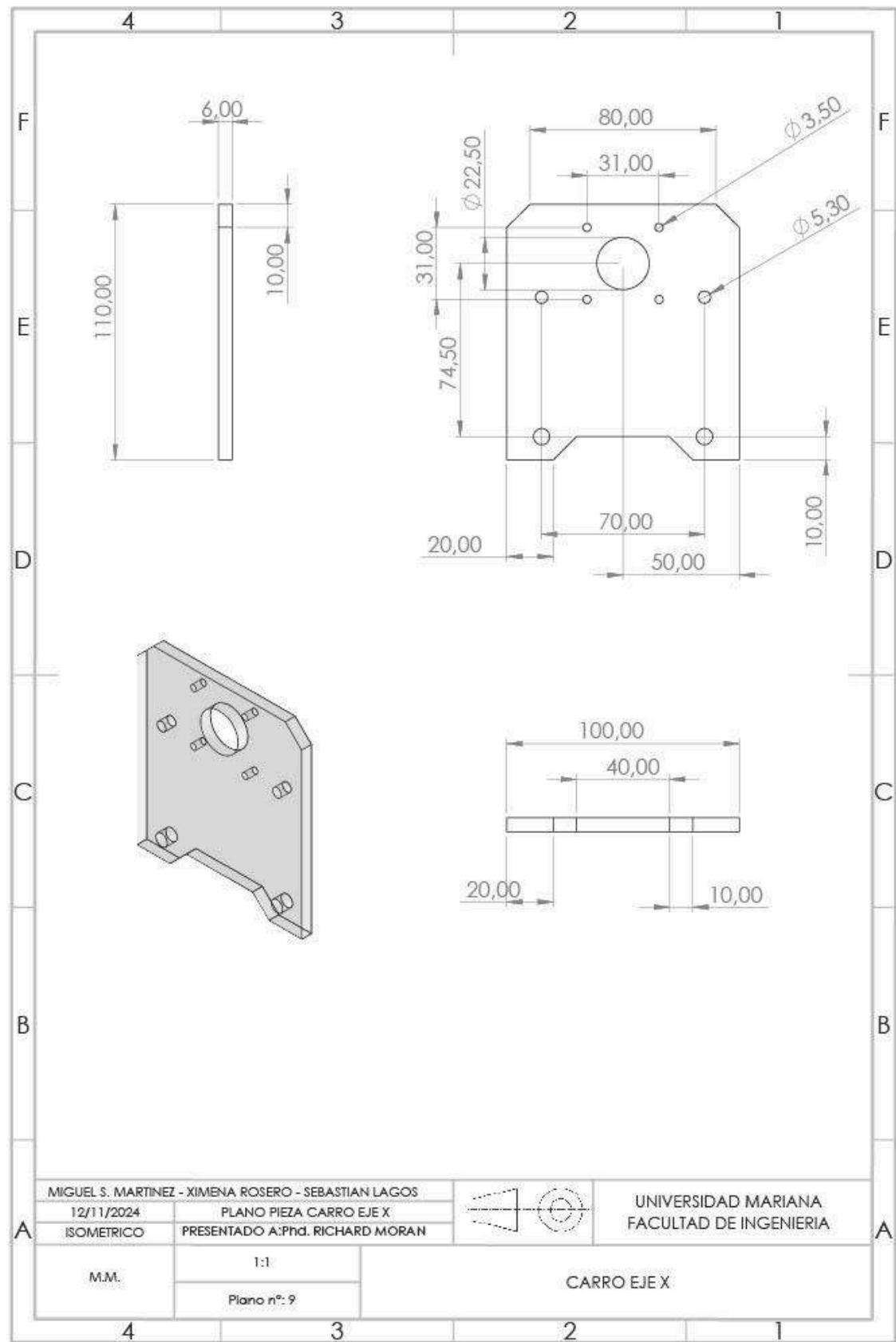


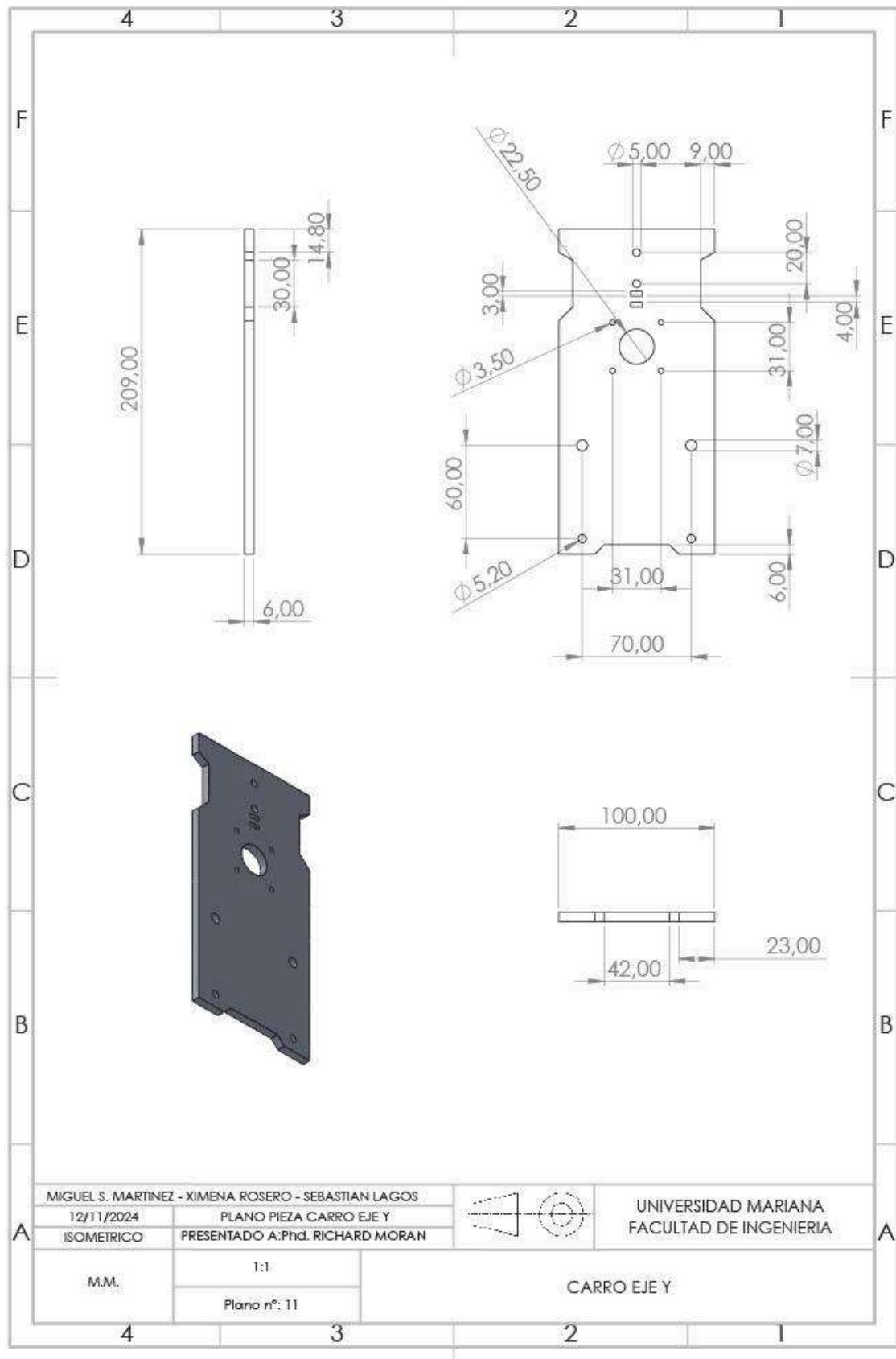


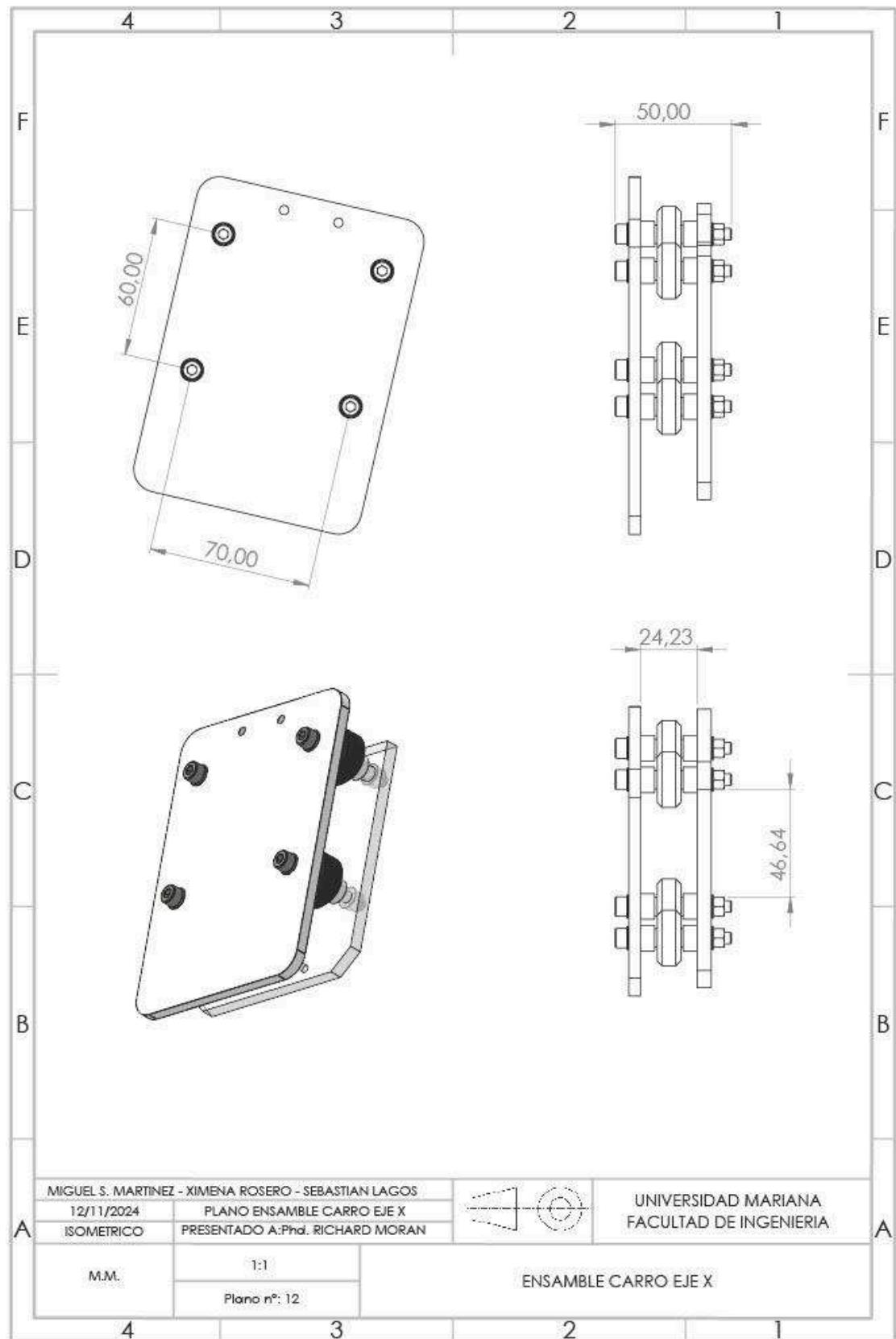


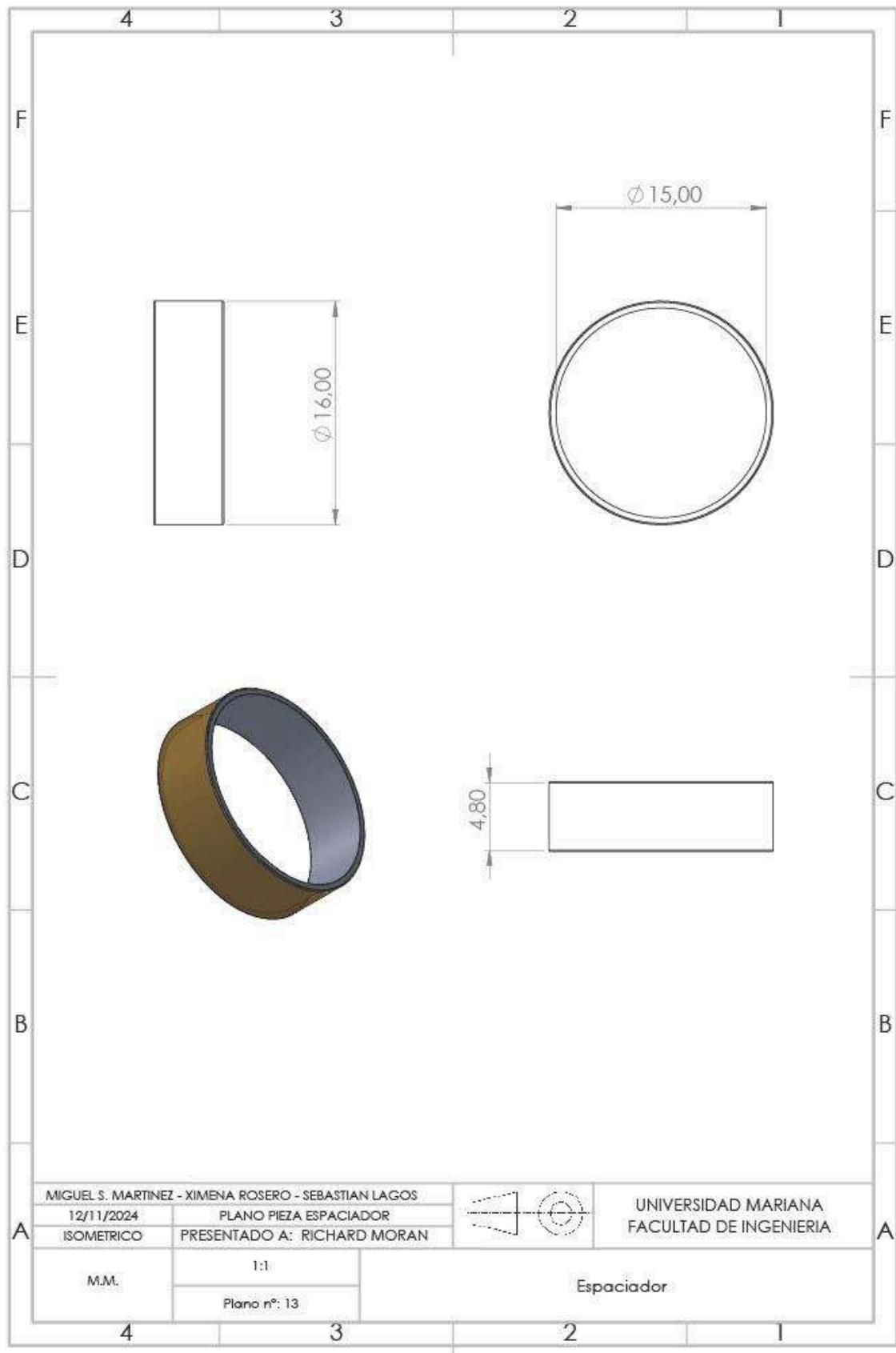


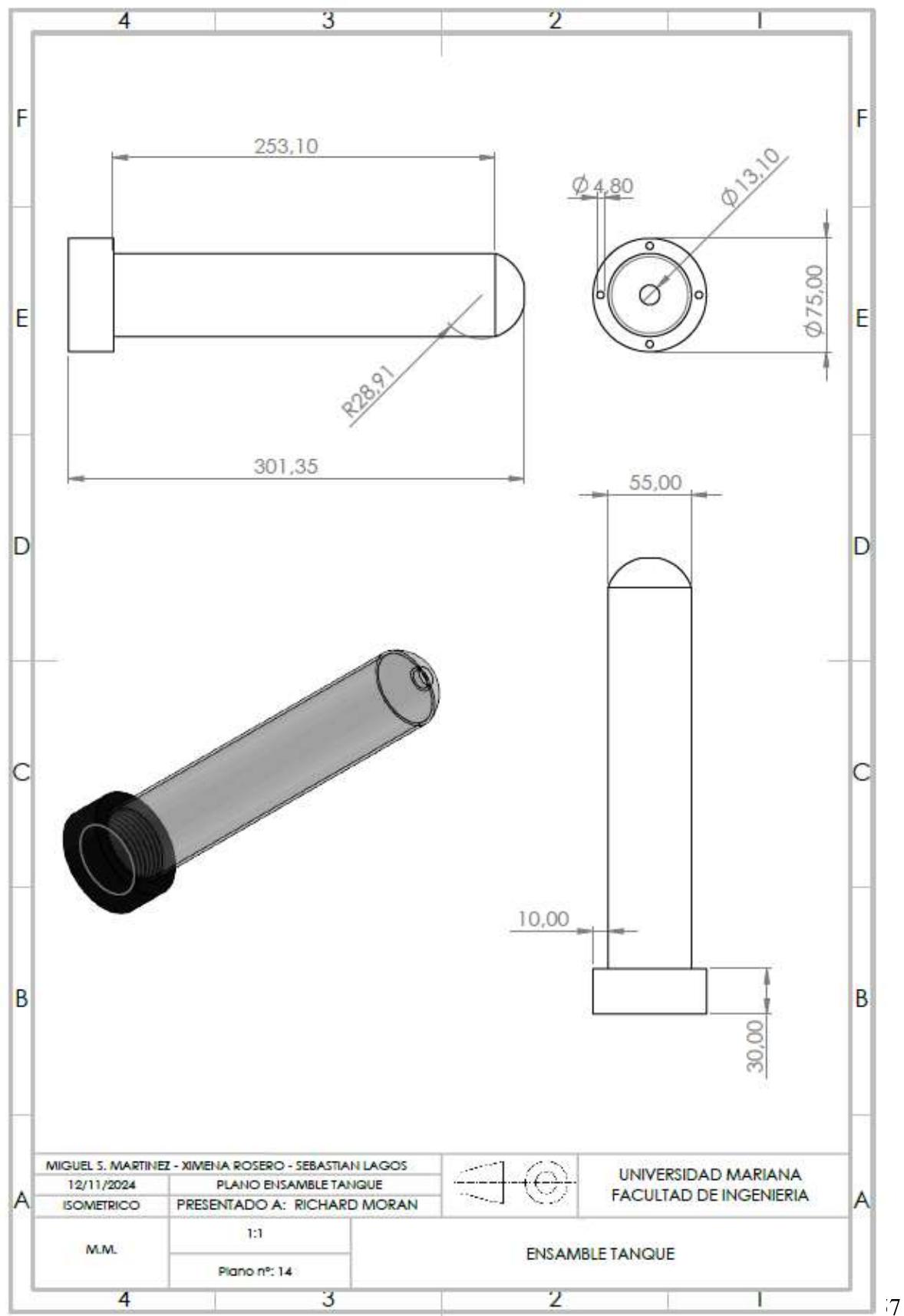


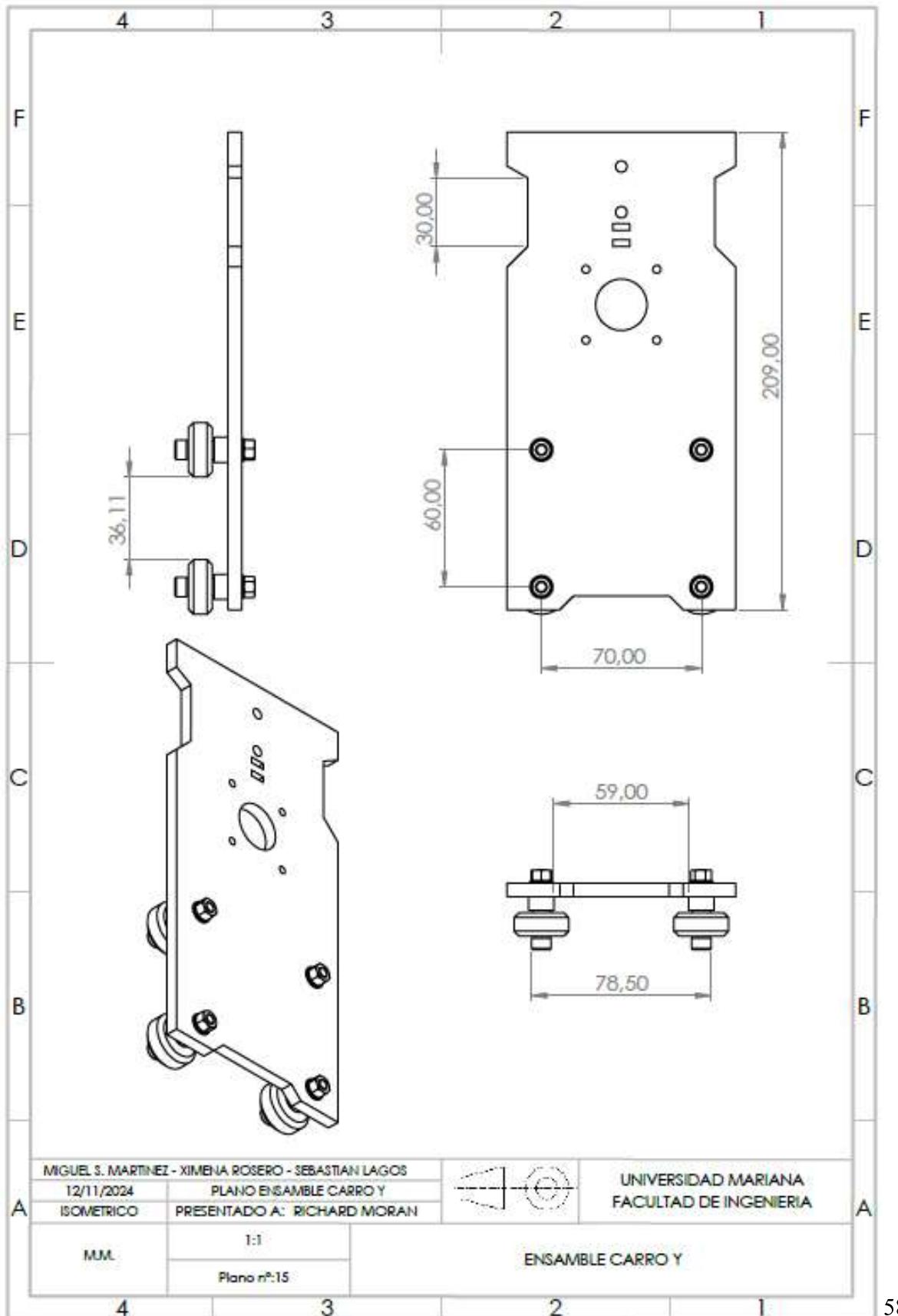


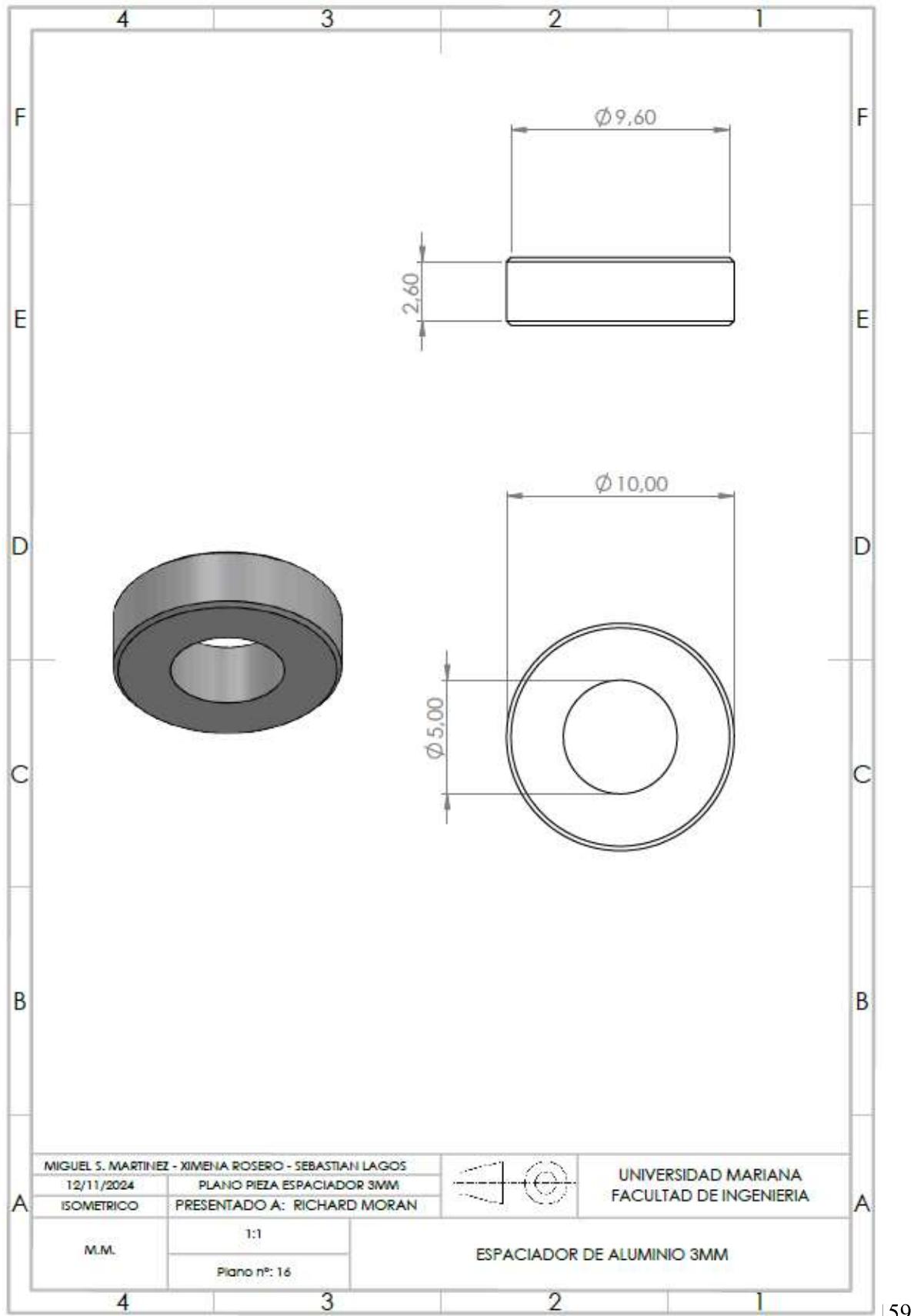


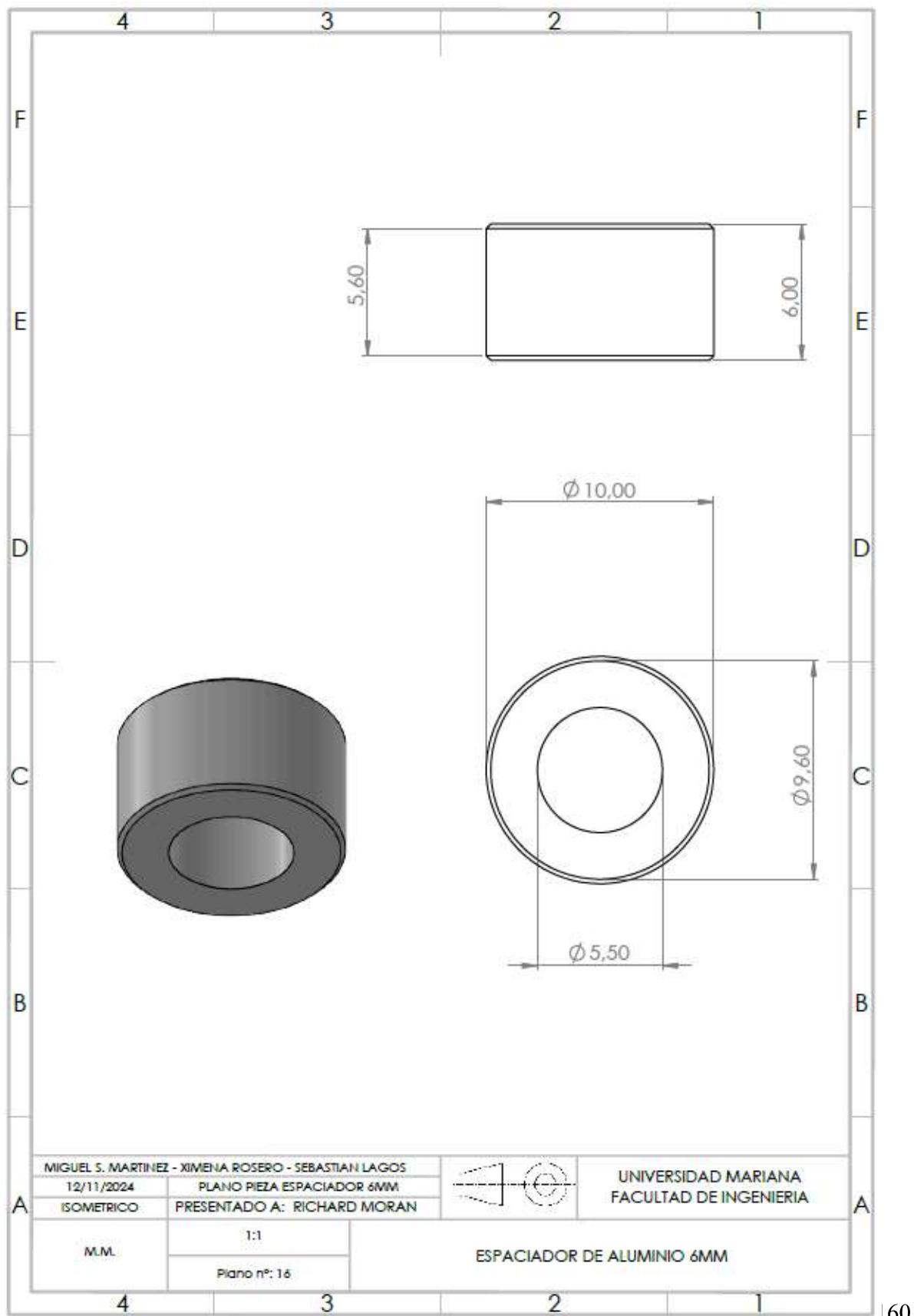


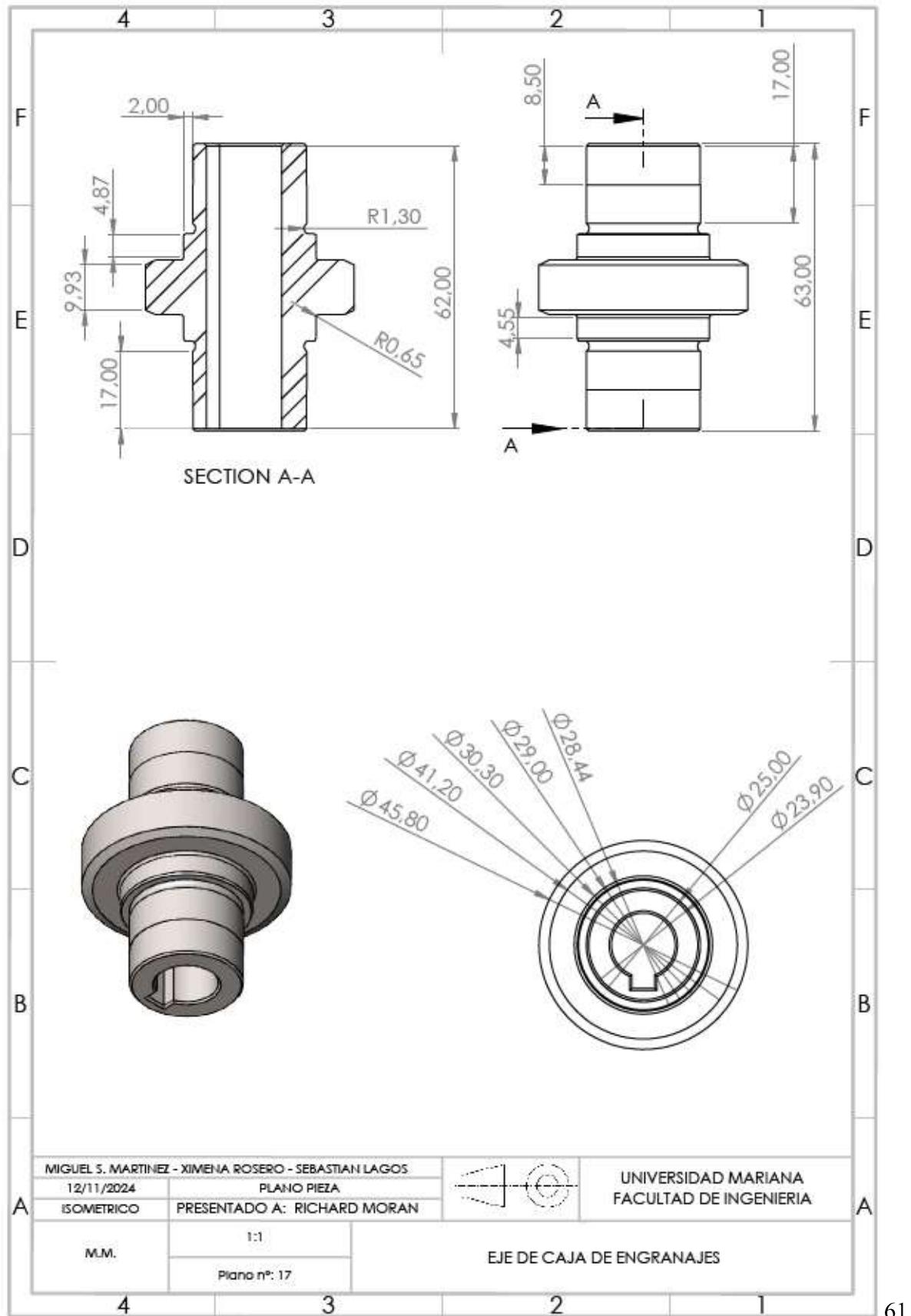


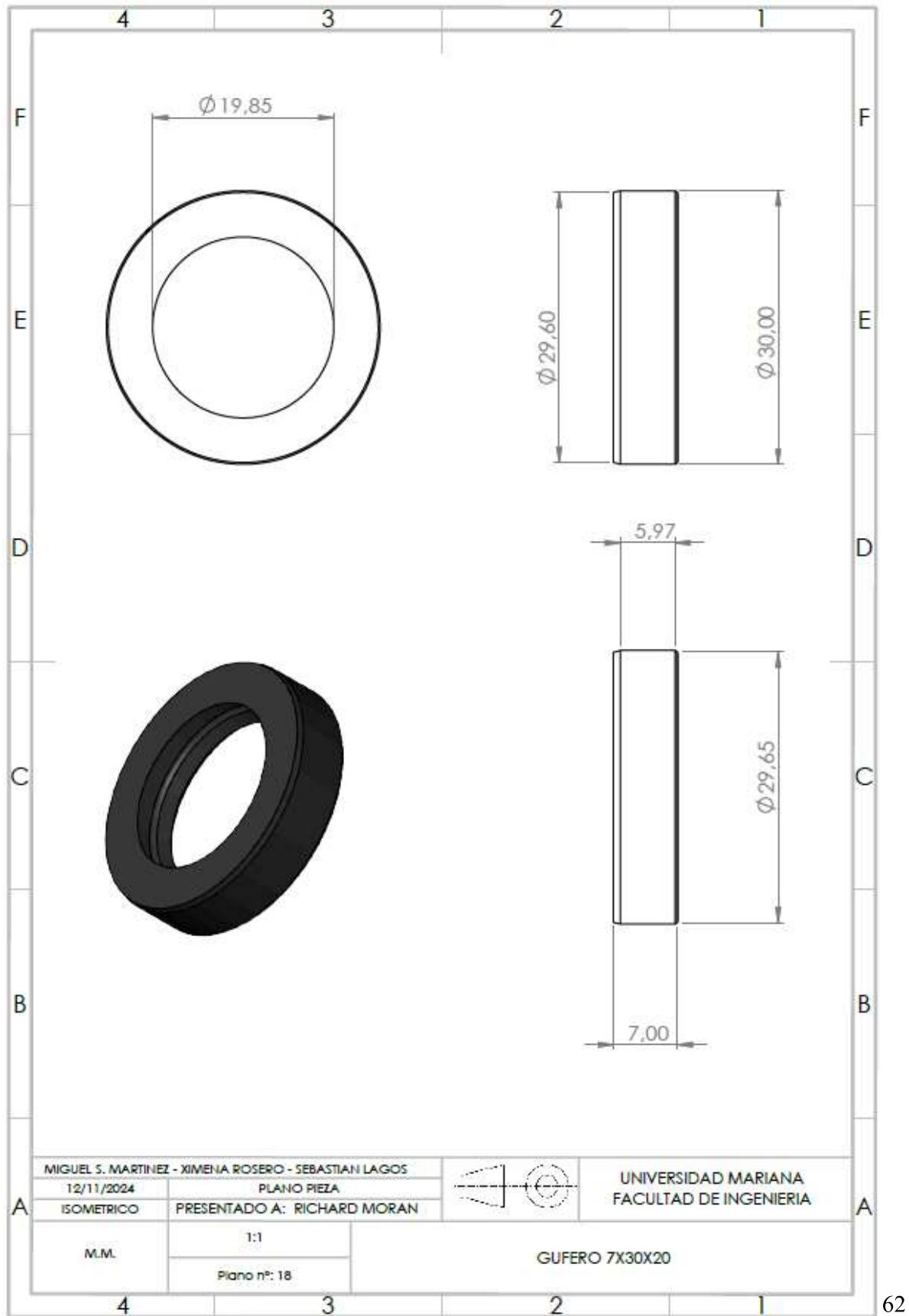


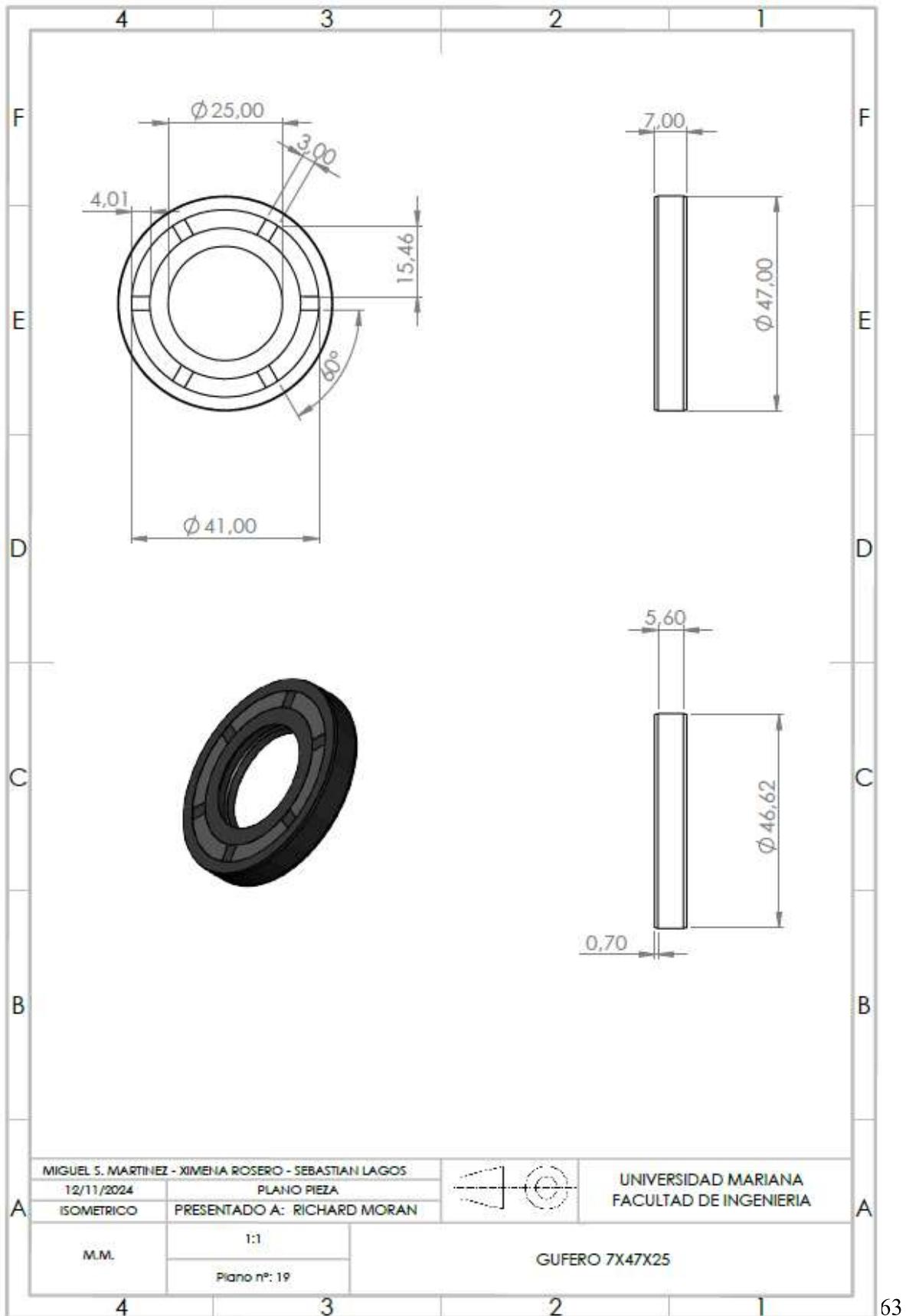


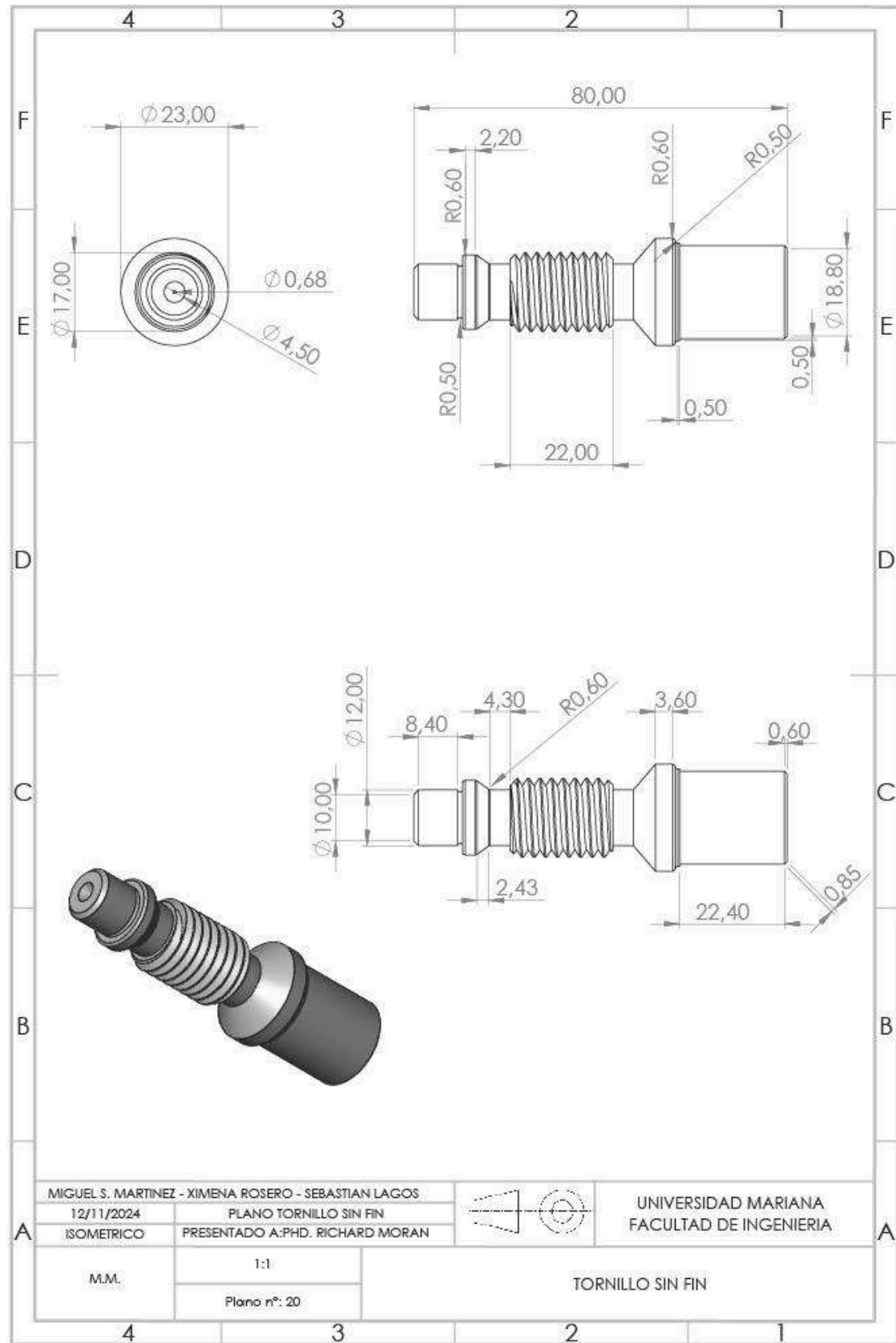


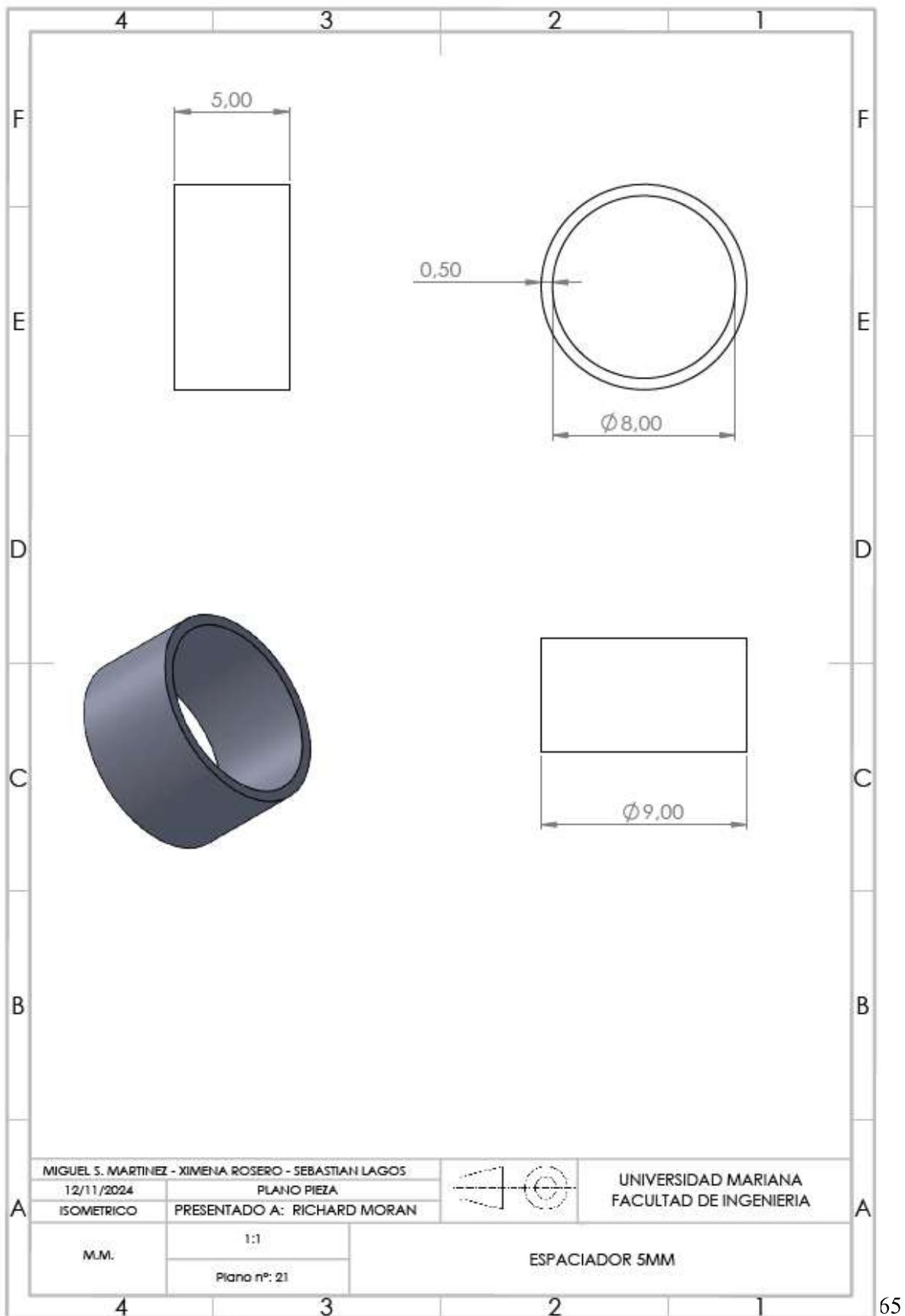


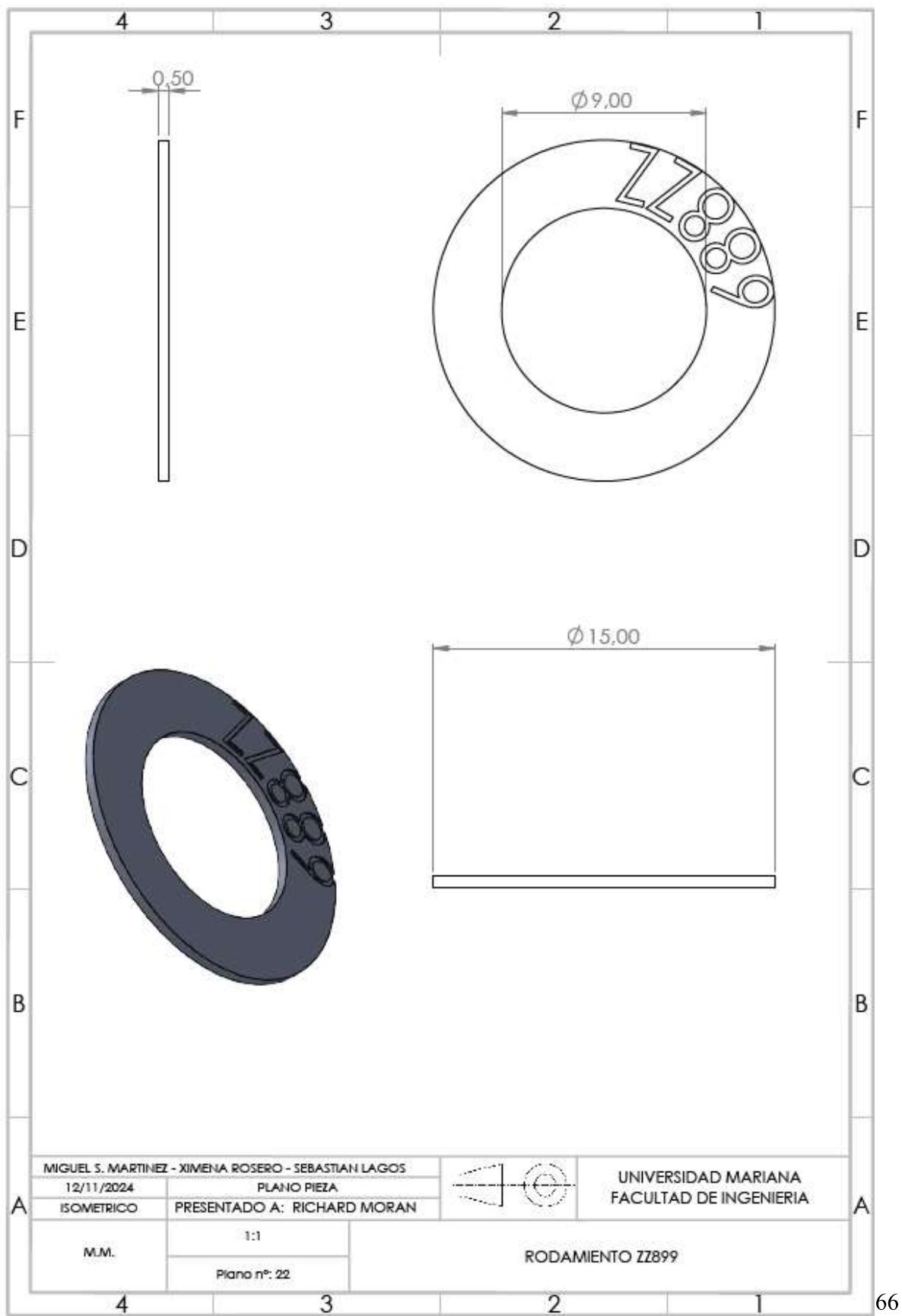


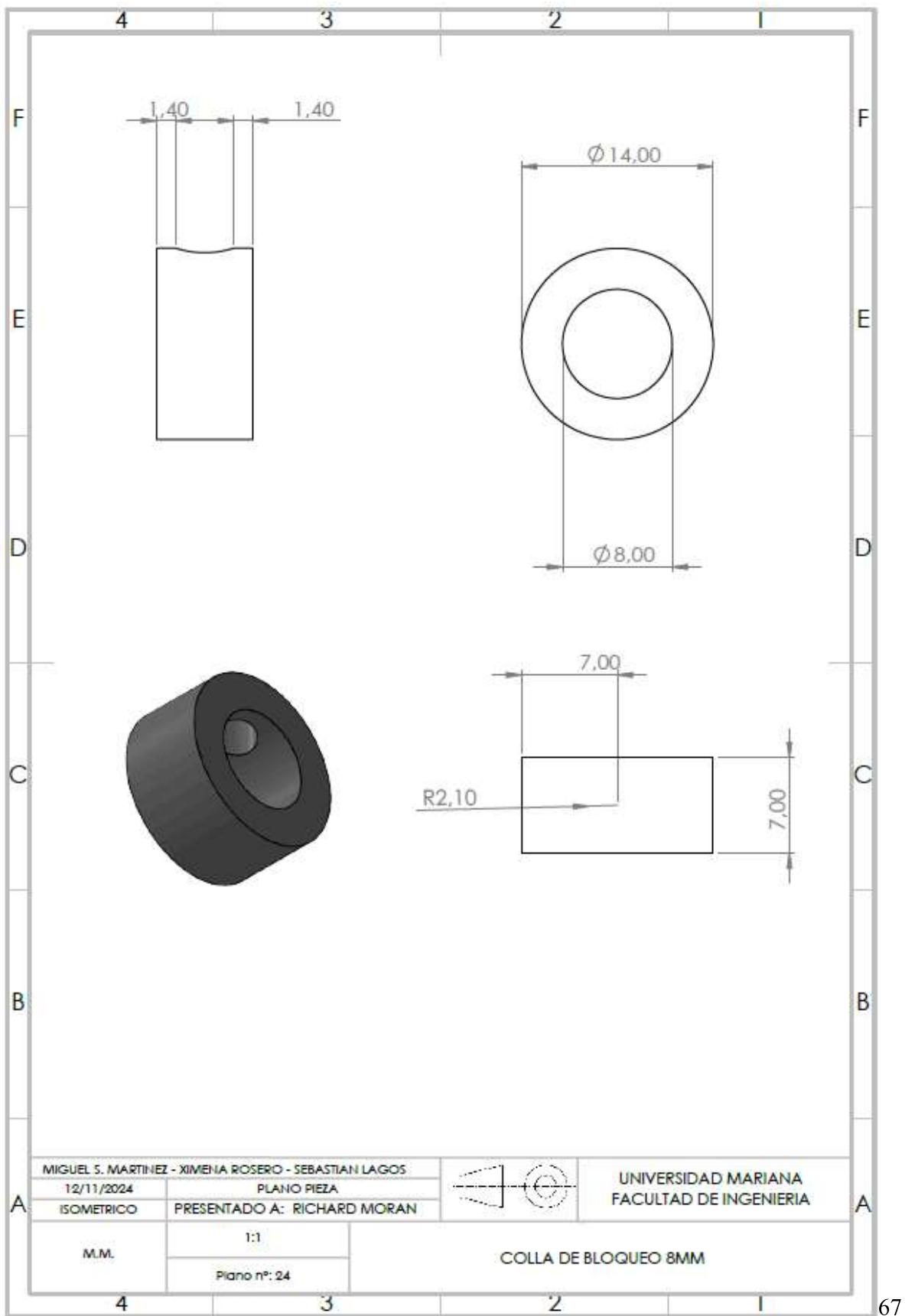


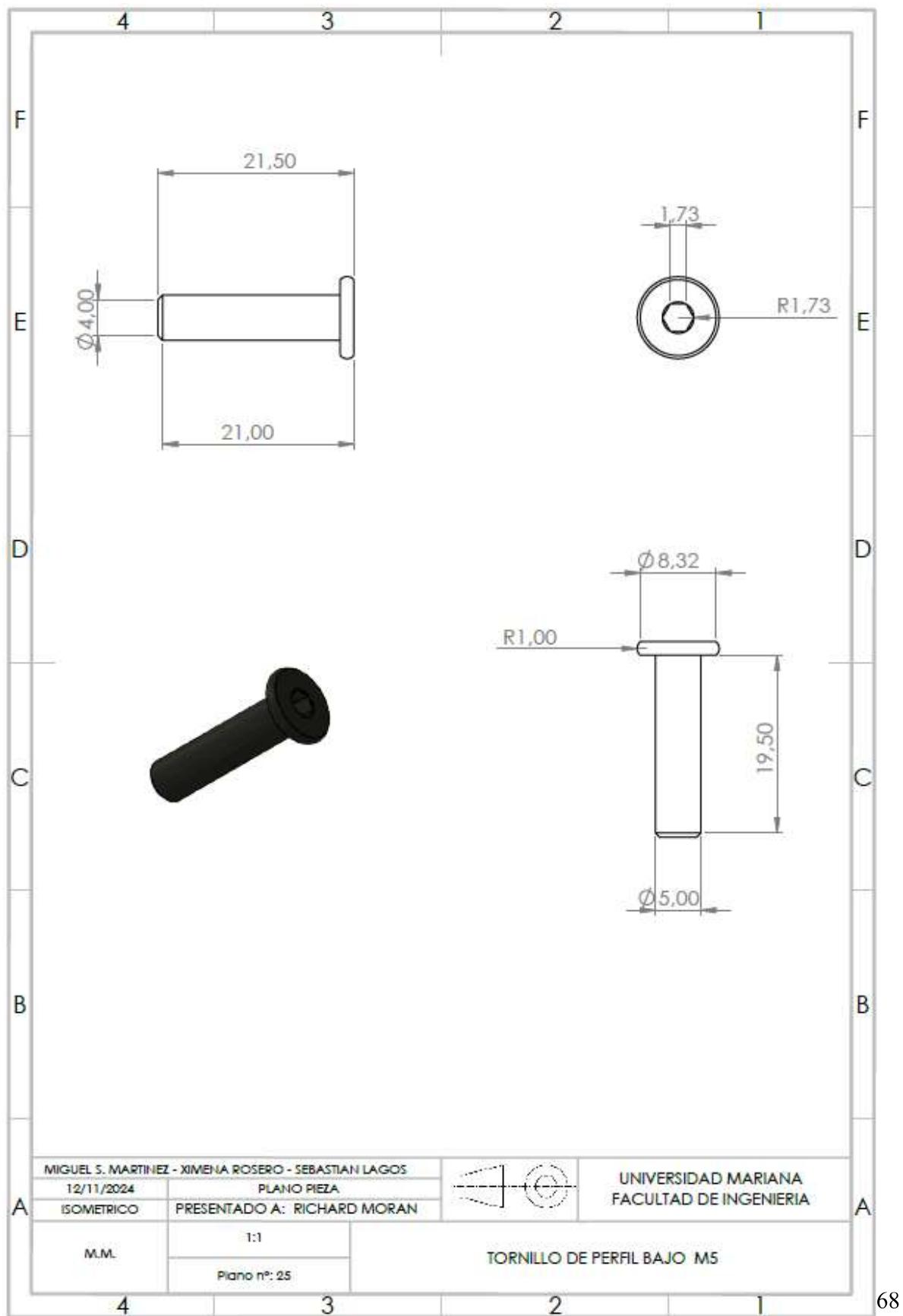


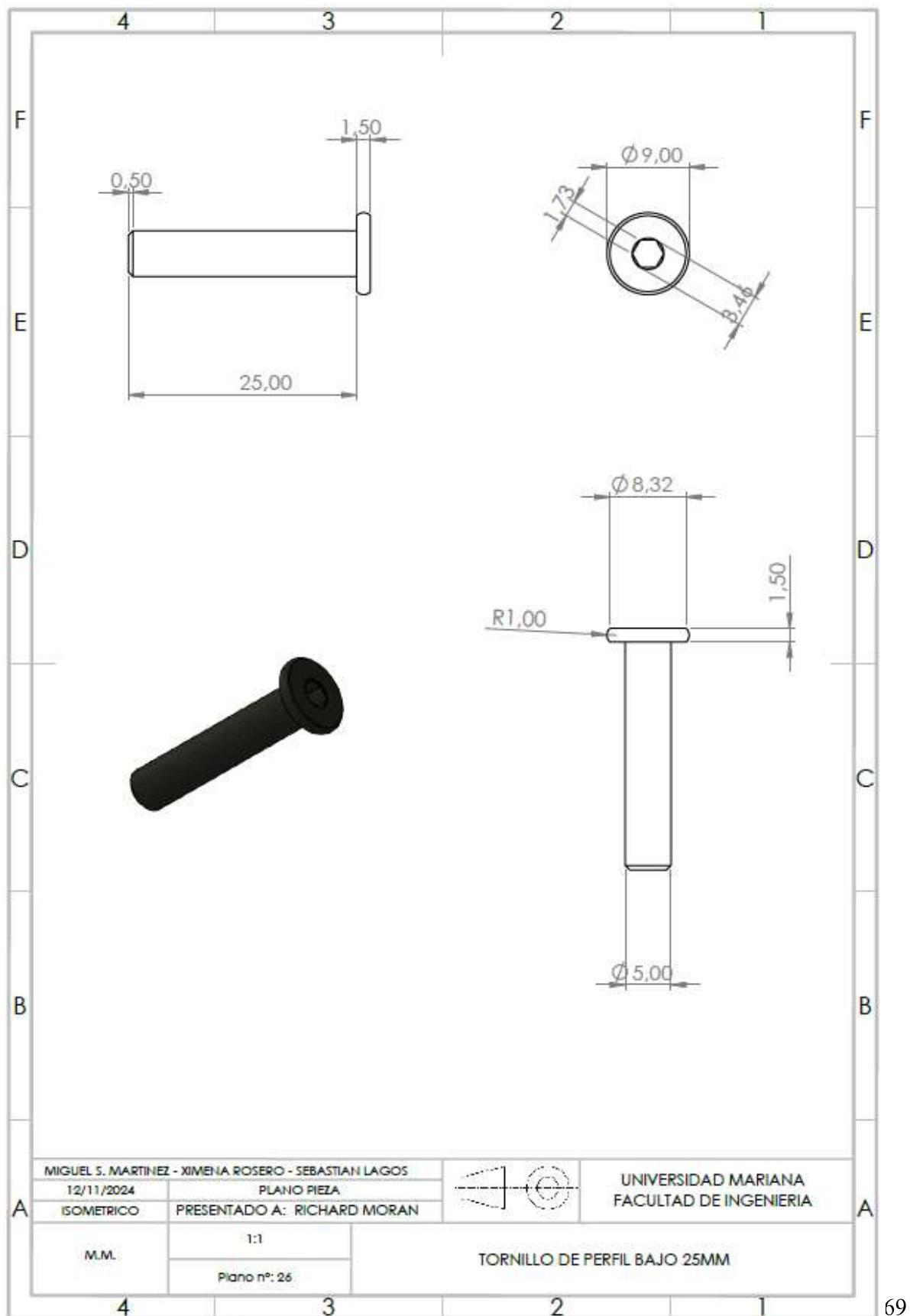


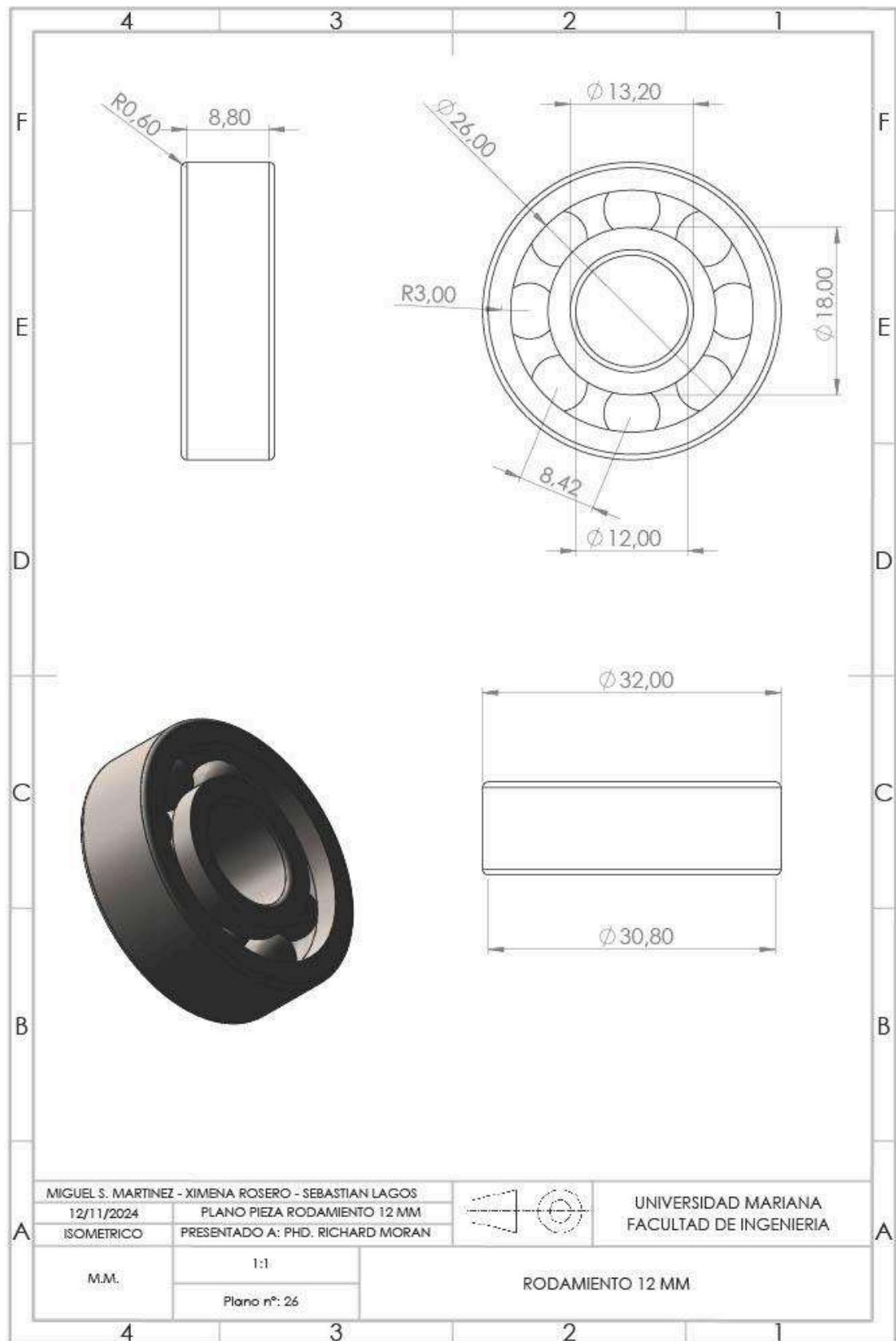


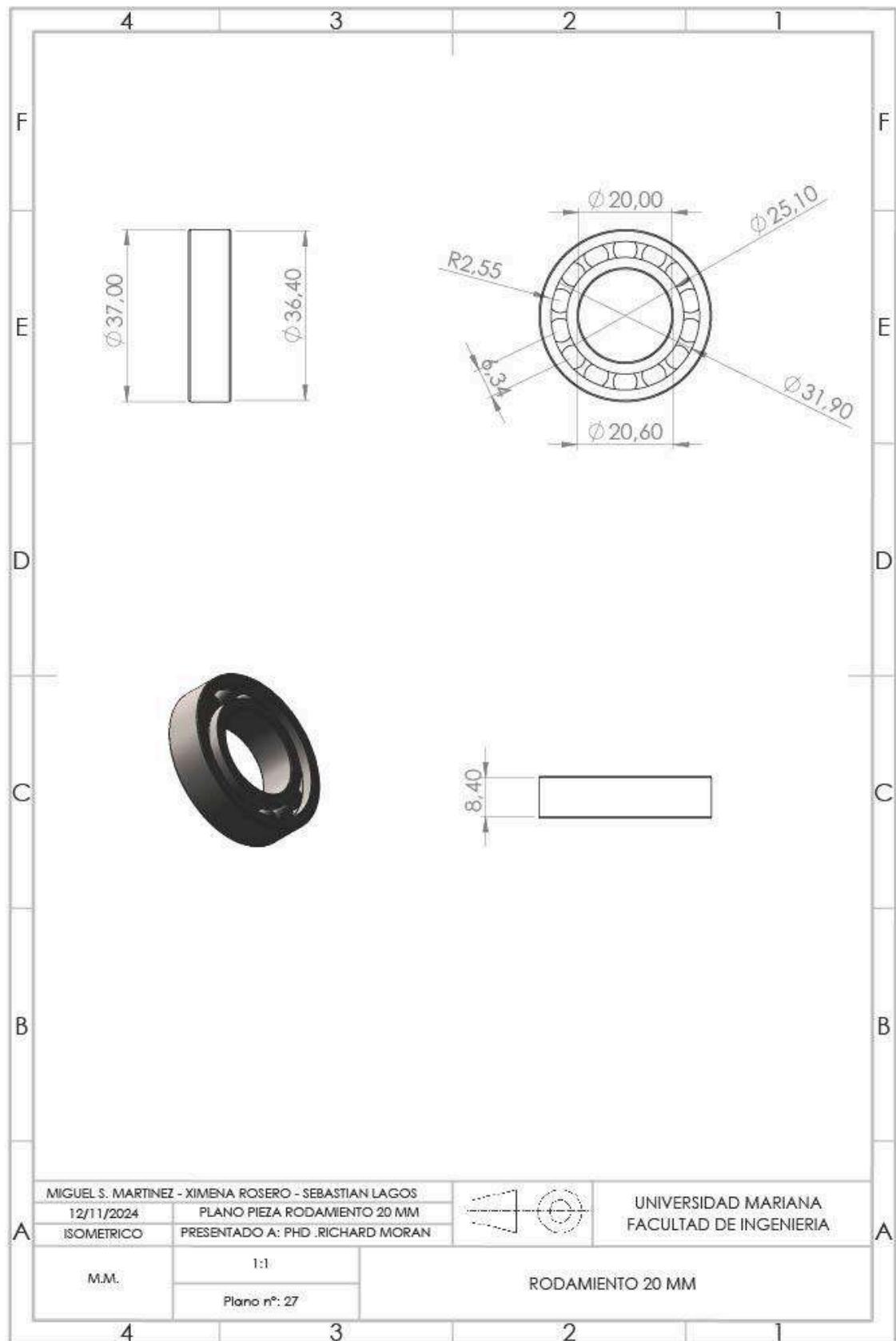


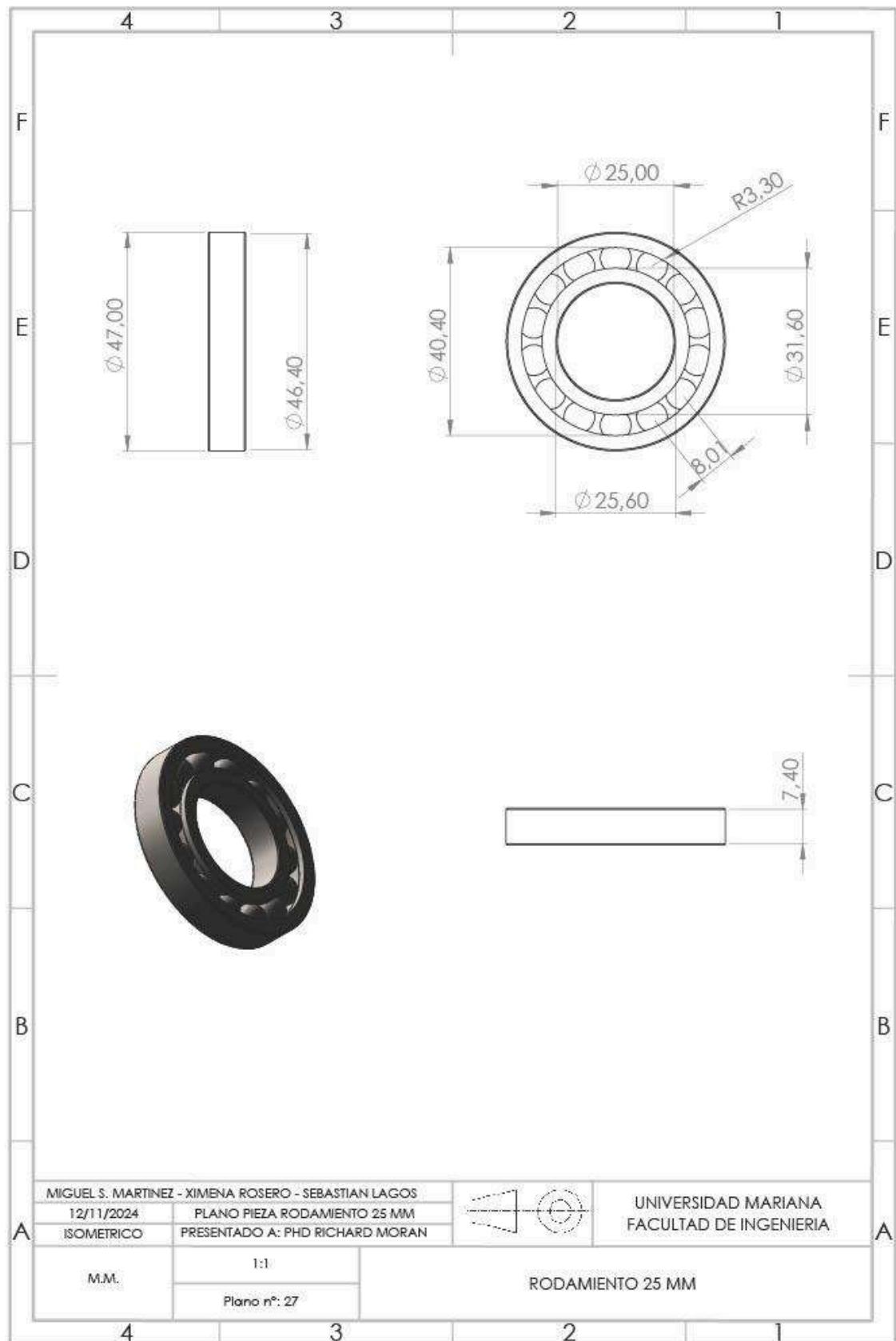


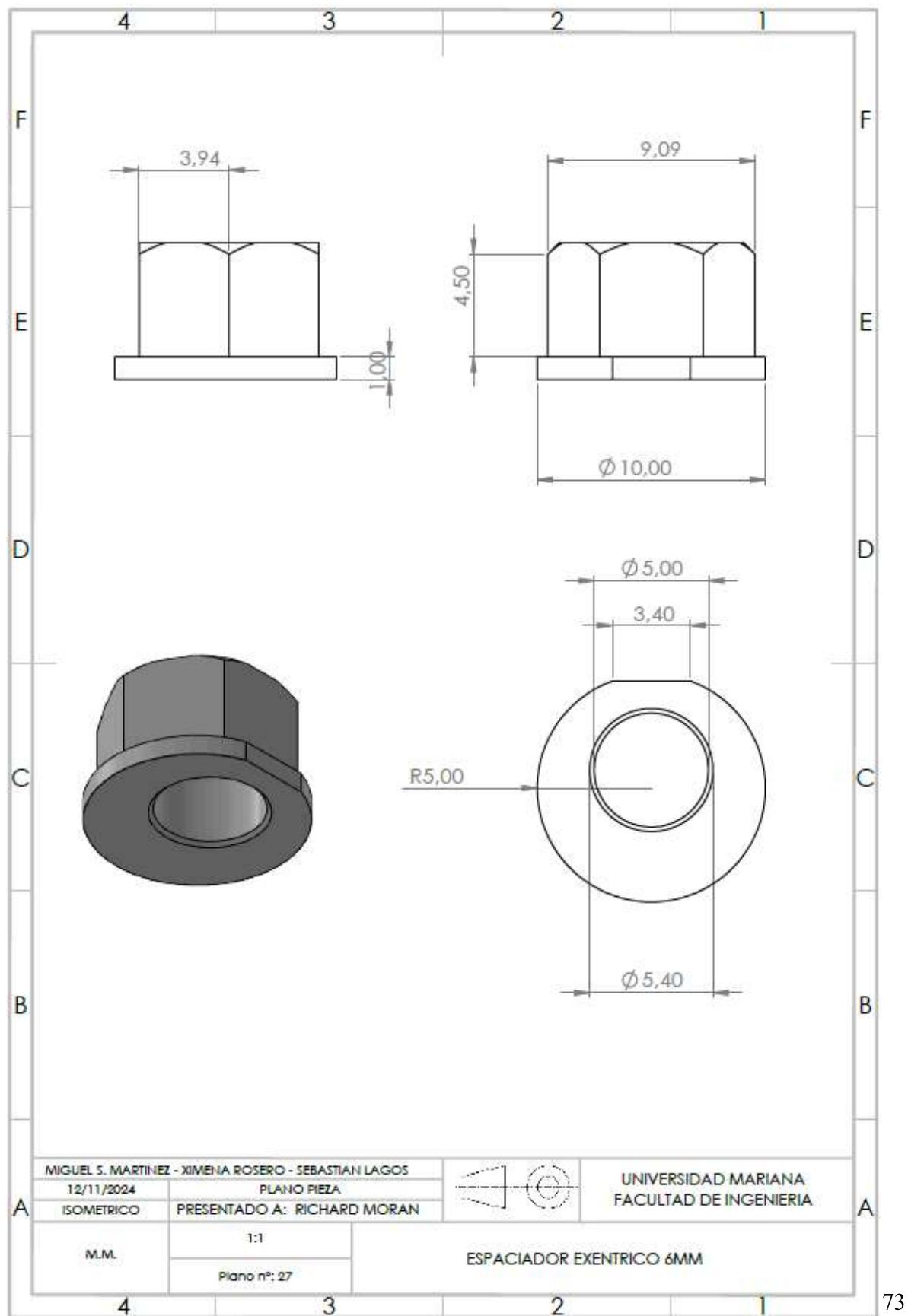


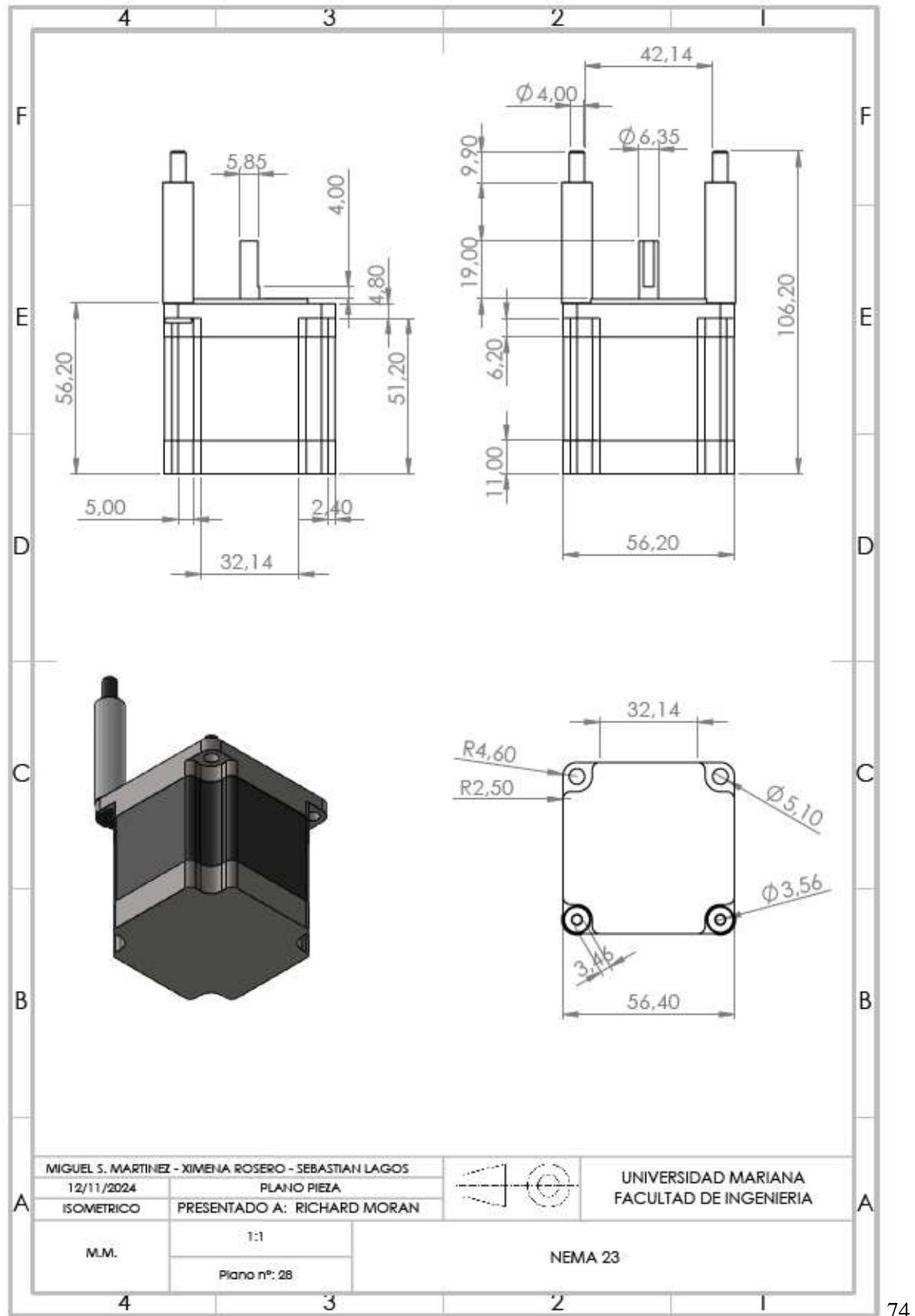


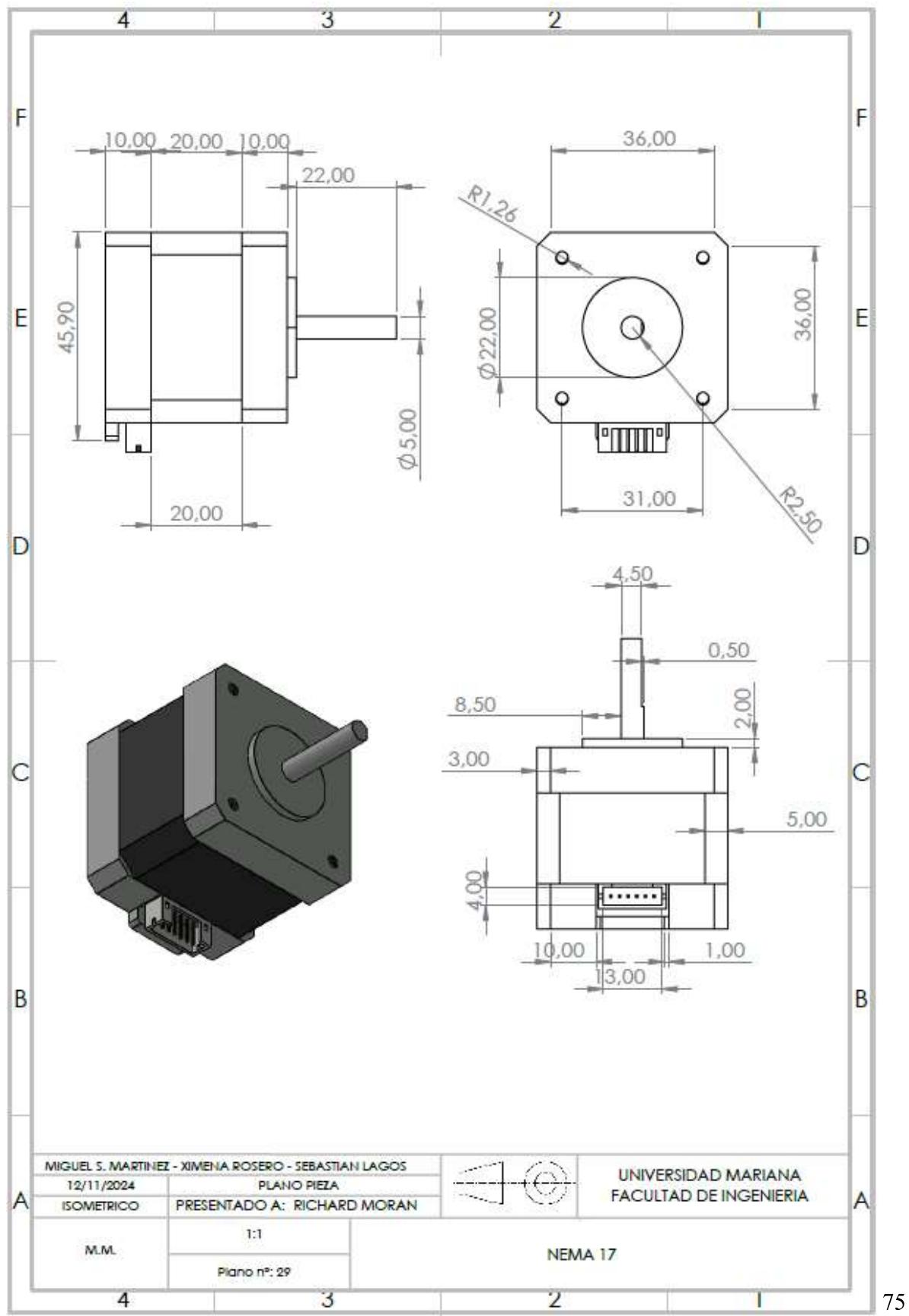


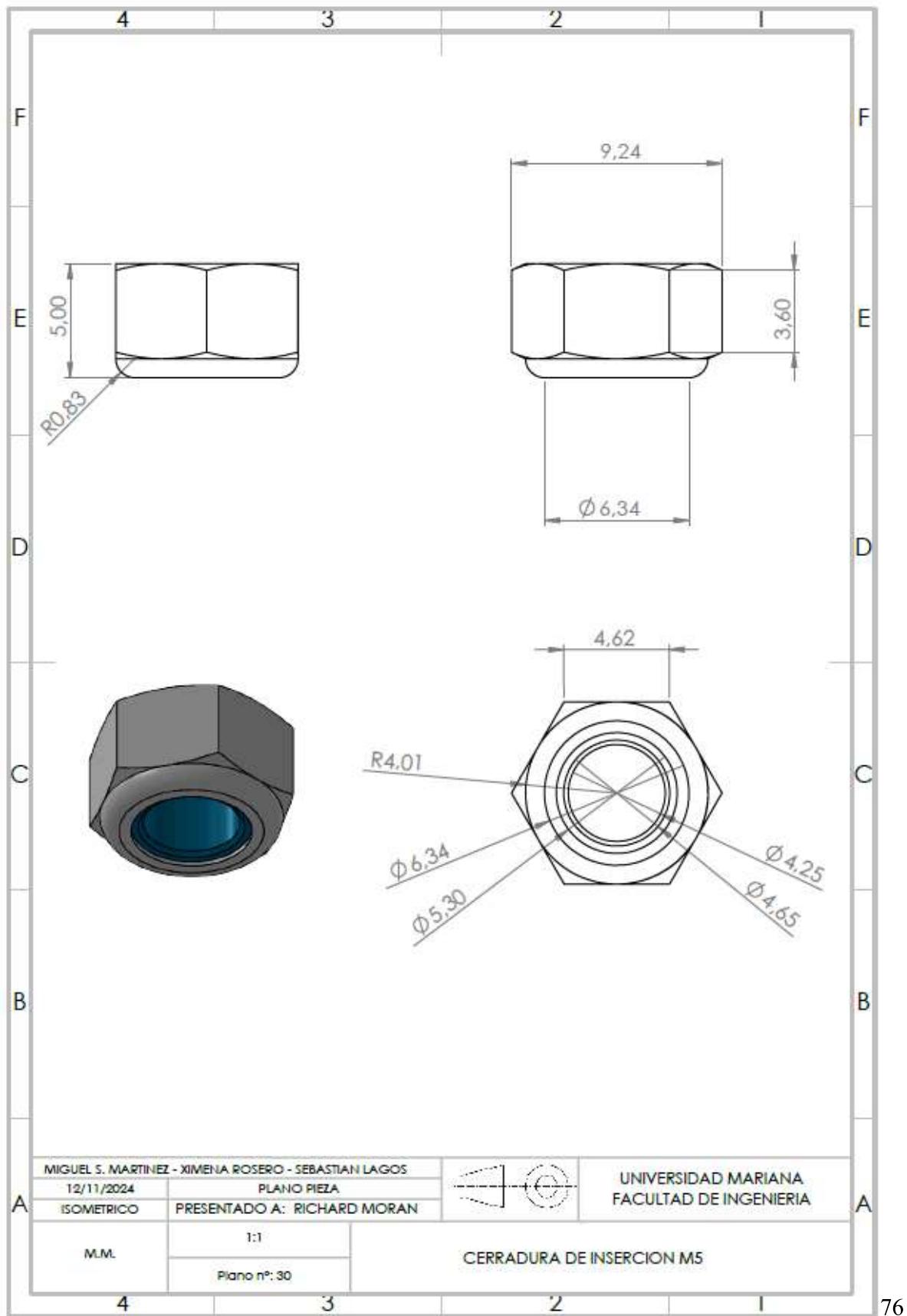


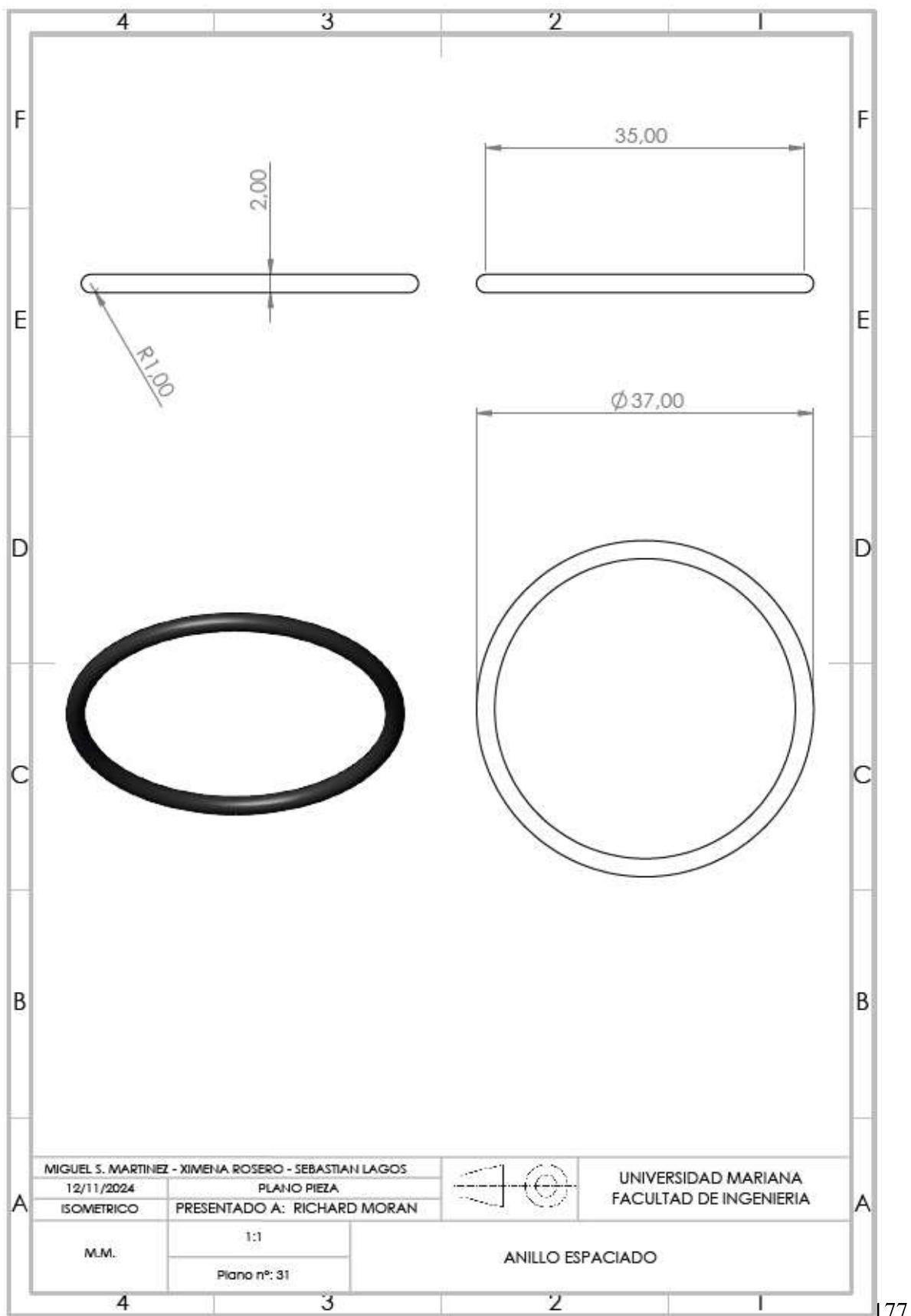


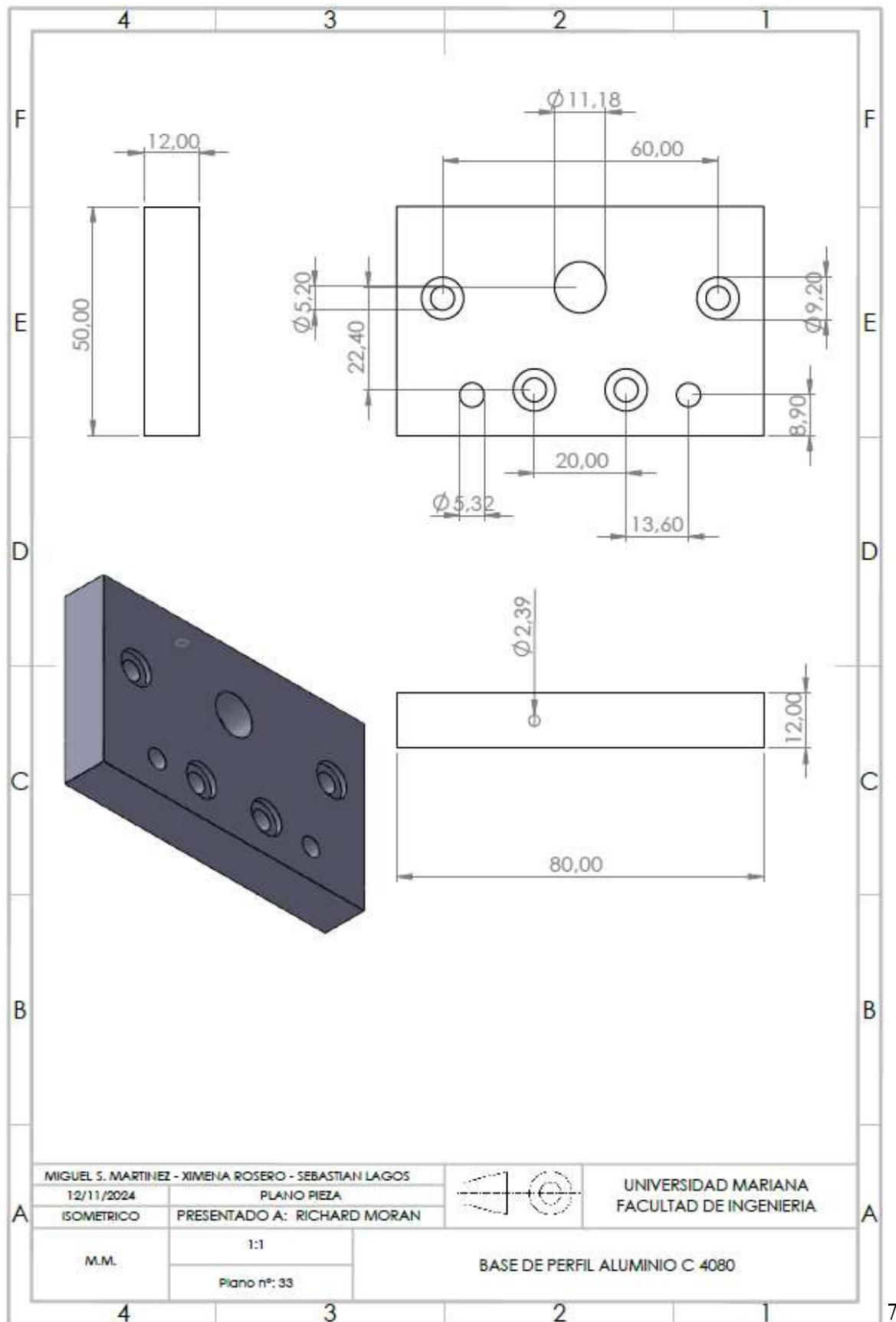


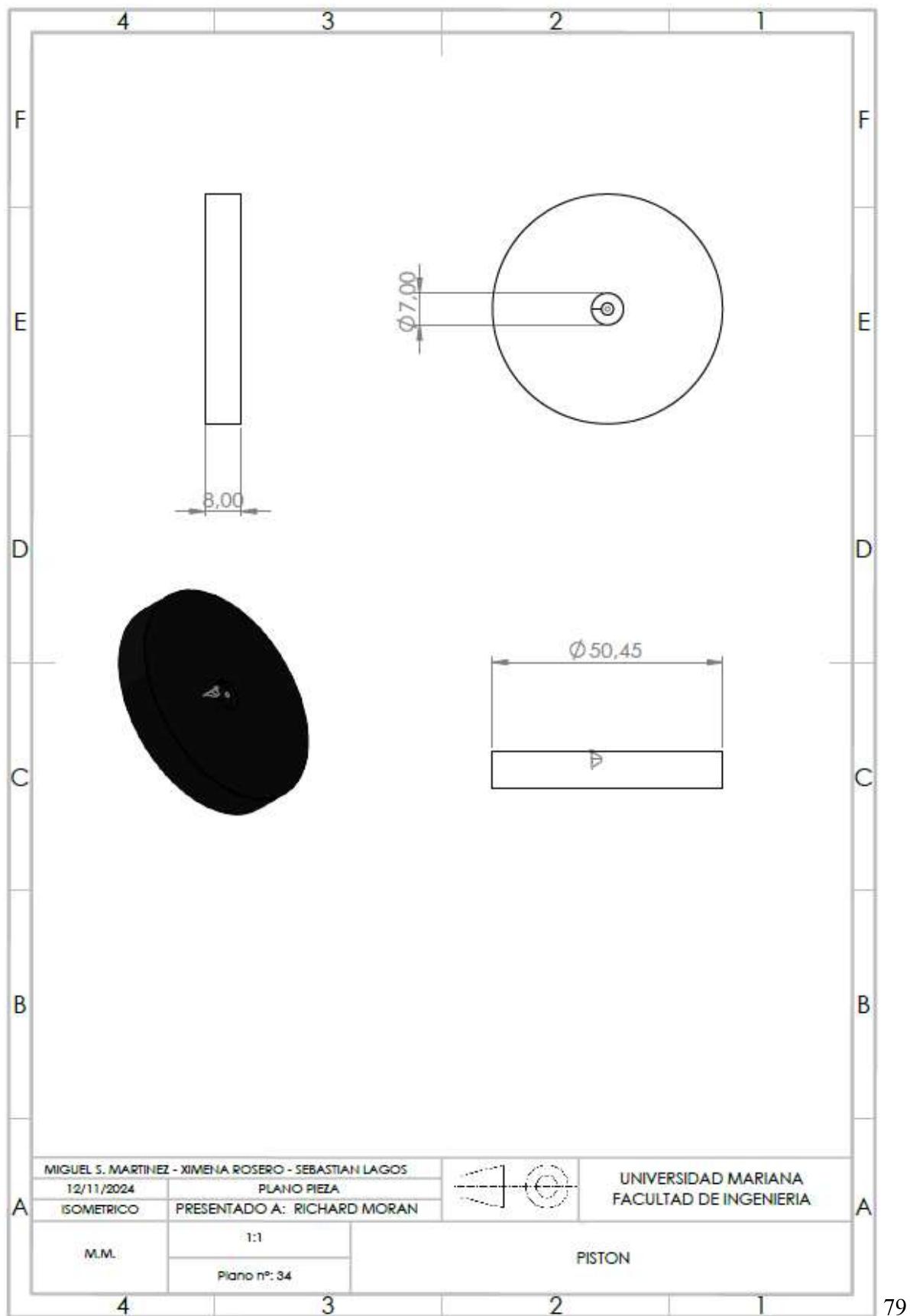


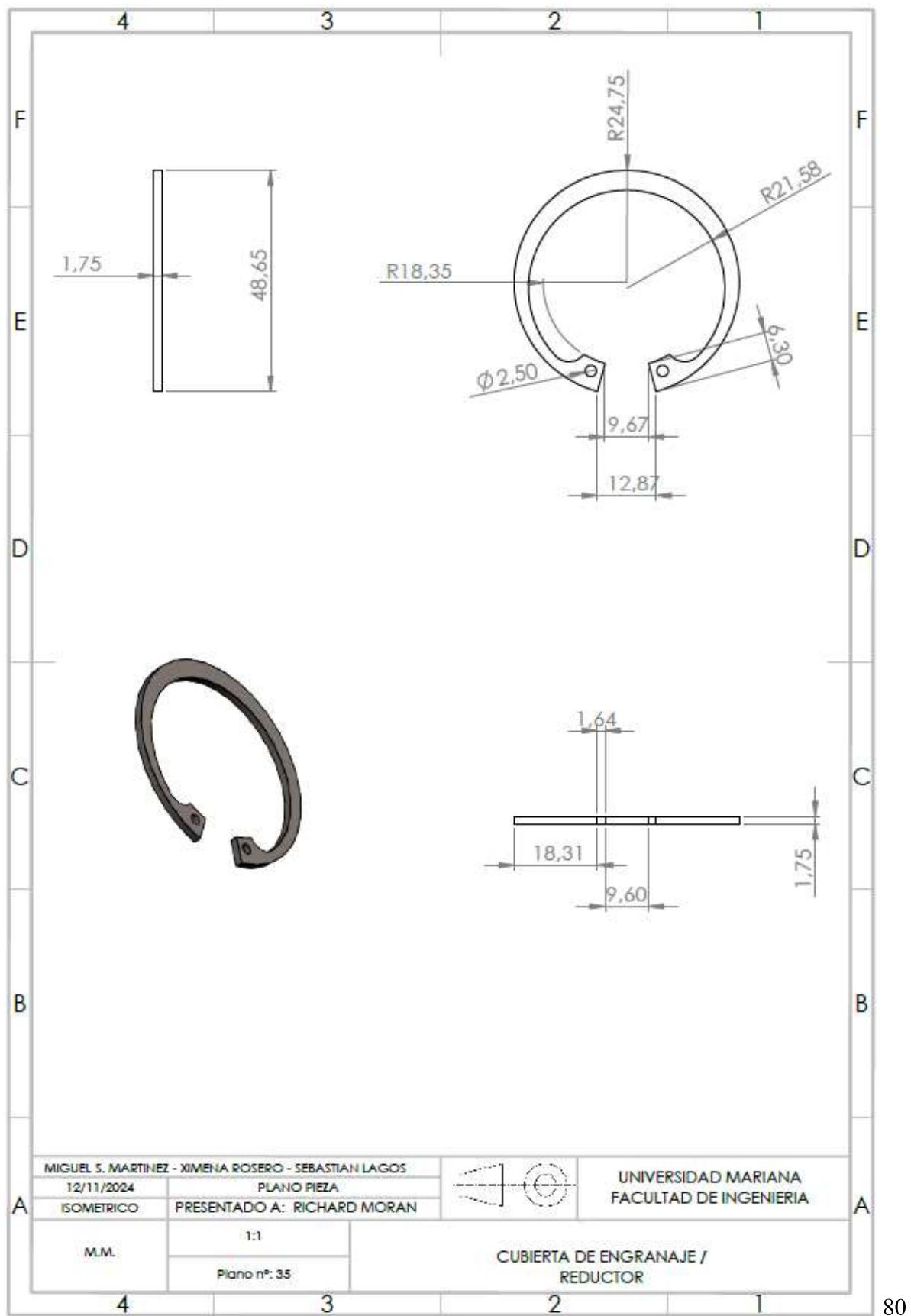


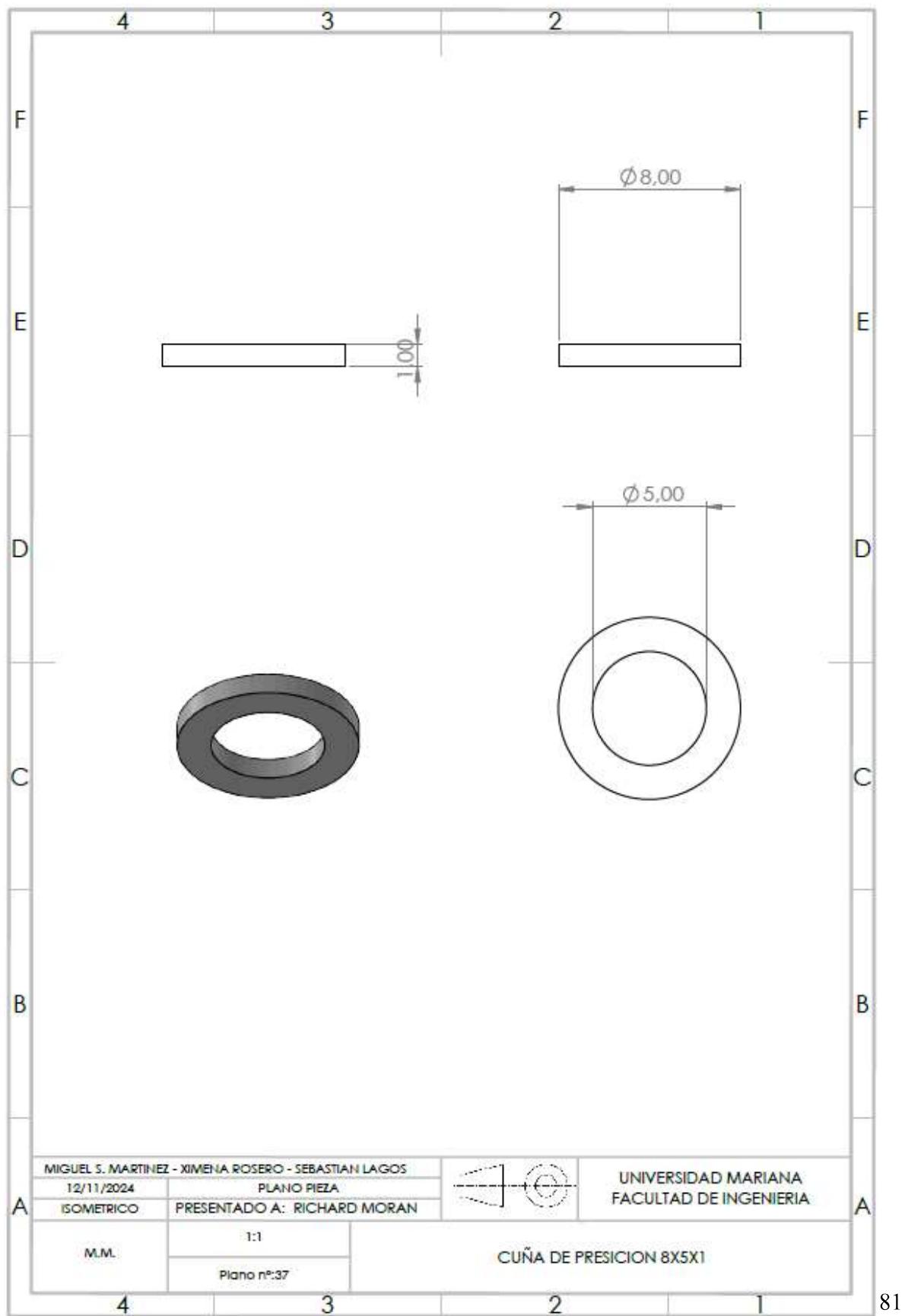












MIGUEL S. MARTINEZ - XIMENA ROSERO - SEBASTIAN LAGOS
12/11/2024 PLANO PIEZA
ISOMETRICO PRESENTADO A: RICHARD MORAN



UNIVERSIDAD MARIANA
FACULTAD DE INGENIERIA

M.M.

1:1

Plano n°:37

CUÑA DE PRESICION 8X5X1

4

3

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