

Tiago Cardoso Tavares

Miarq 3ºD | 20181143

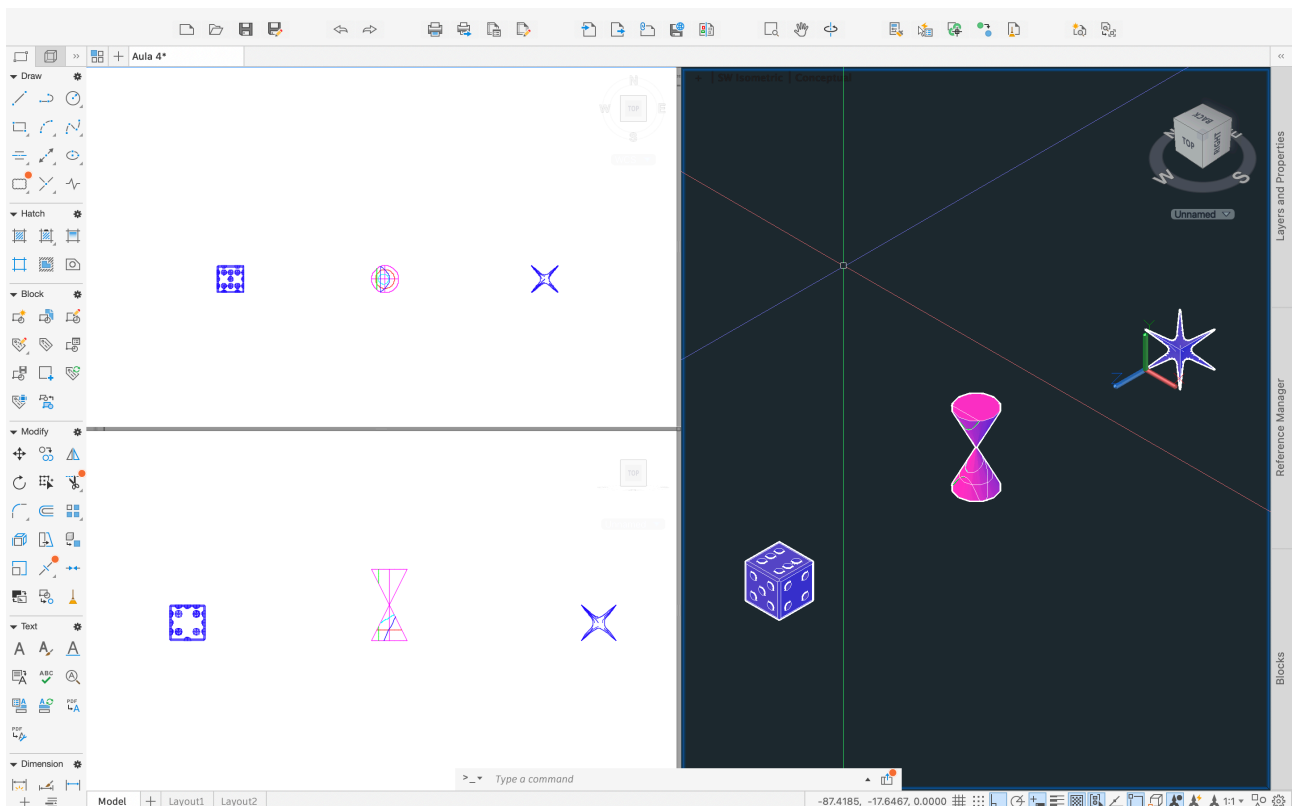
Professor Eugénio Coimbra

Modelação e Visualização Tridimensional em Arquitetura

AULA 4 | 16 de março

- Elaboração do exercício **Dado**
- Elaboração do exercício **Cones seccionados**
- Elaboração do exercício **Cubo hiperbólico**
- Introdução ao exercício **Rampa**

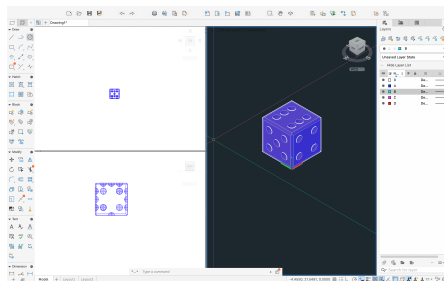
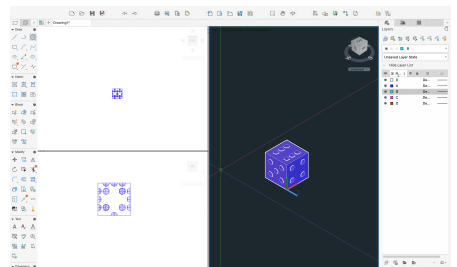
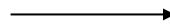
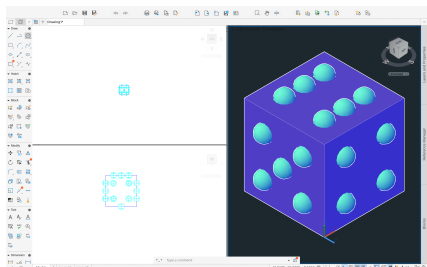
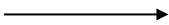
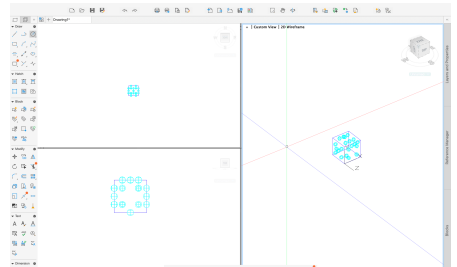
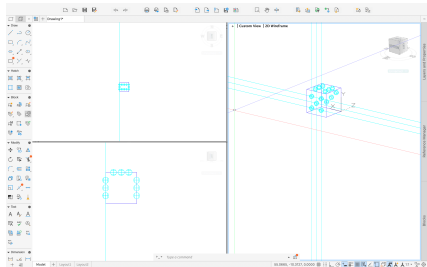
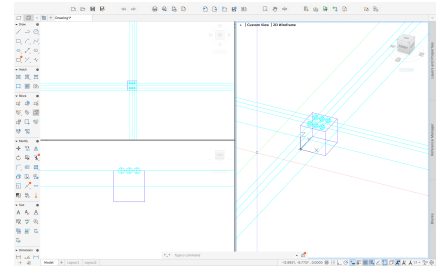
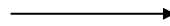
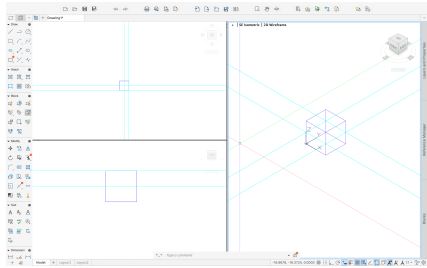
Nas páginas seguintes encontra-se uma sequência da formação de cada exercício (cada exercício por página).



Dado

comandos usados:

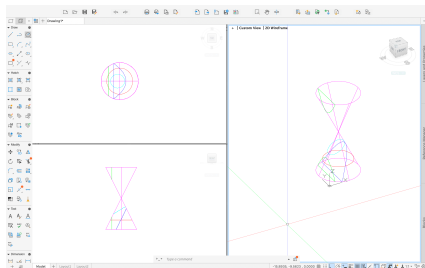
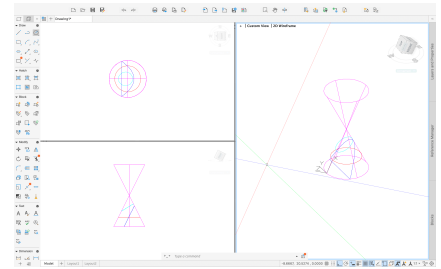
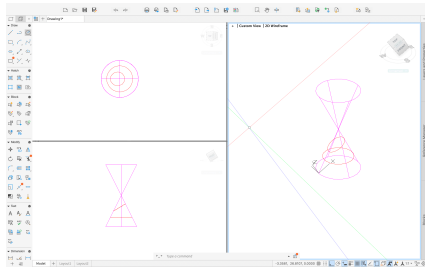
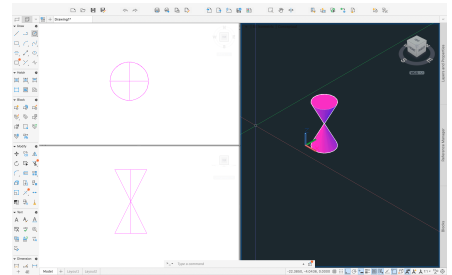
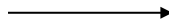
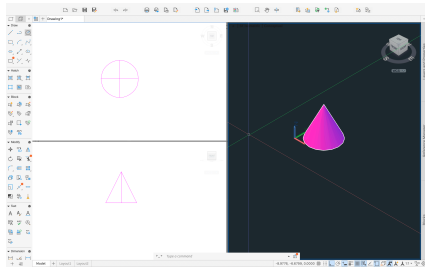
UCS ; BOX ; XLINE ; OFFSET ; SPHERE ; UNION ; SUBTRACT ; FILLET



Cones seccionados

comandos usados:

UCS ; CONE ; SECTION ; OSNAP



Cubo hiperbólico

comandos usados:

UCS ; BOX ; RECTANGLE ; PLAN ; LINE ; CIRCLE ; PTYPE ; POINT ; OFFSET ; MOVE ; SPLINE

TRIM ; REGION ; REVOLVE ; MIRROR ; DRAW ORDER ; SUBTRACT

