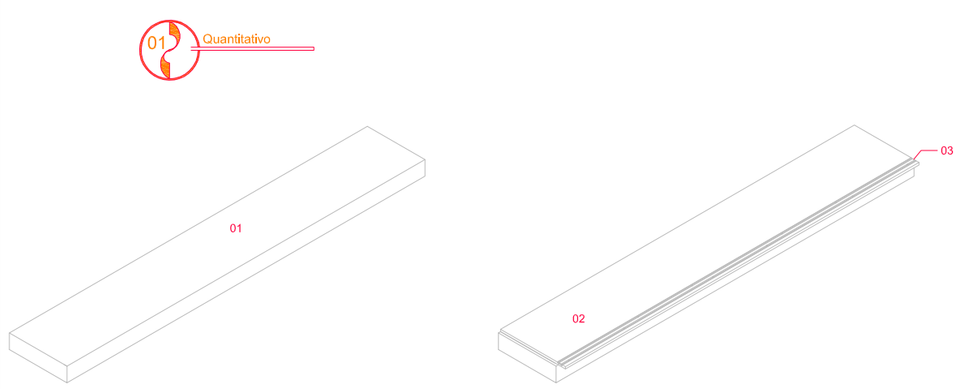
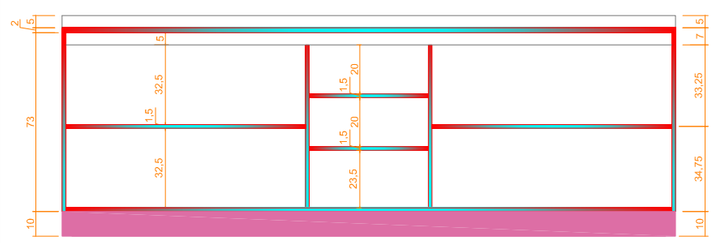
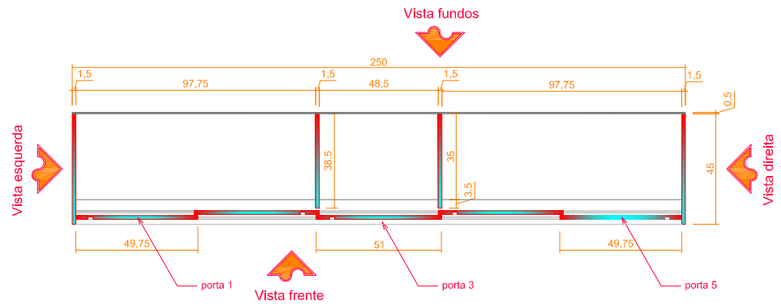
01 Quantitativo



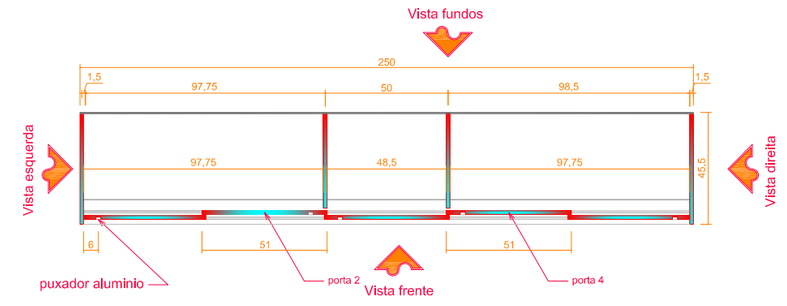
01	base de alvenaria revestida com porcelanato	-	01
02	base em mdf	-	01
03	trilho de alumínio duplo	-	01
04	lateral esquerda em mdf	-	01
05	prateleira comprida em mdf	-	02
06	lateral das prateleiras em mdf	-	02
07	prateleiras curtas em mdf	-	02
08	lateral direita em mdf	-	01
09	estrutura em madeira fundos	-	01
10	estrutura em madeira frente	-	01
11	vedação dos fundos	-	01
12	peça para fixar o trilho superior	-	01
13	porta em mdf com puxador de metal	-	01
14	tampa em granito	-	01
15	bordas superiores em granito	-	01
16	borda inferior em granito	-	01



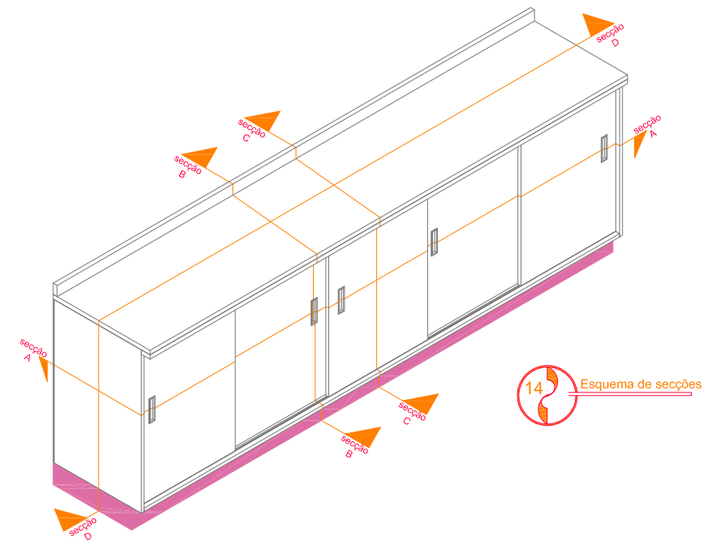
02 Secção DD
Esc: 1/25



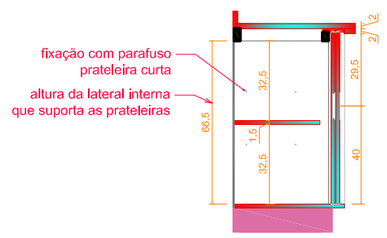
03 Secção AA/1
Esc: 1/25



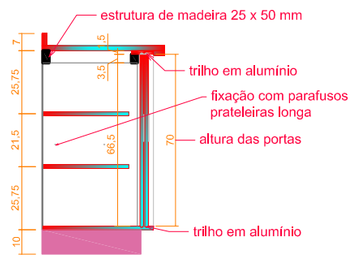
04 Secção AA/2
Esc: 1/25



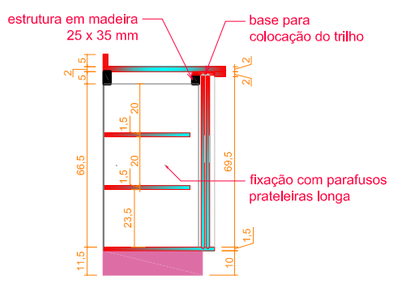
14 Esquema de secções



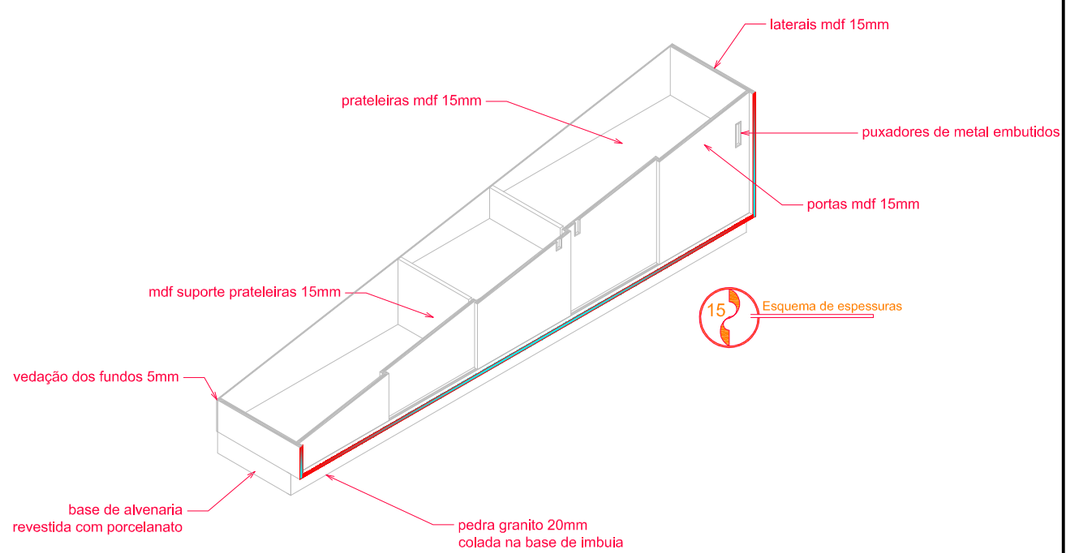
05 Secção BB
Esc: 1/25



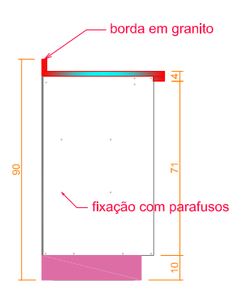
06 Secção CC/1
Esc: 1/25



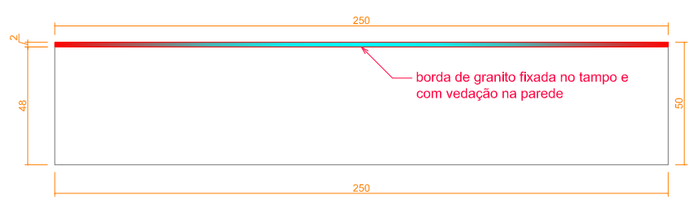
07 Secção CC/2
Esc: 1/25



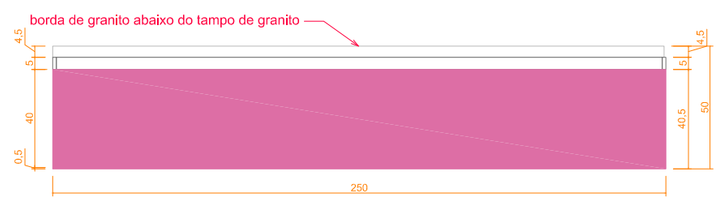
15 Esquema de espessuras



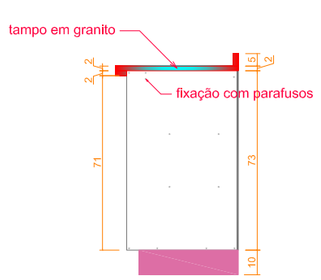
08 Vista Esquerda
Esc: 1/25



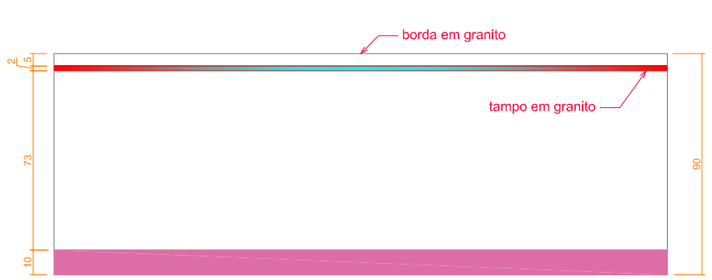
09 Vista de cima
Esc: 1/25



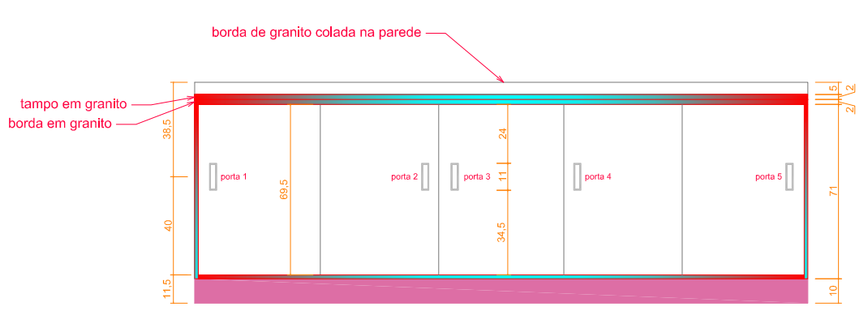
10 Vista de Baixo
Esc: 1/25



11 Vista Direita
Esc: 1/25



12 Vista Fundos
Esc: 1/25



13 Vista Frente
Esc: 1/25

PROJETO BALCÃO 6

DIMENSÕES: comp. 250 x larg. 50 x alt. 85

Centro Universitário de União da Vitória

Projeto elaborado pelo escriótio modelo de arquitetura da UNIUV - Equipe: Eliziane Capeleti, Edwin Meyer, Izabeli Vieira, Jaqueline Moreno - Desenho técnico: Edwin Meyer