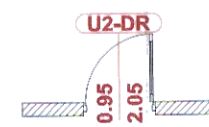





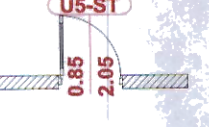
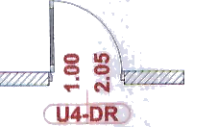
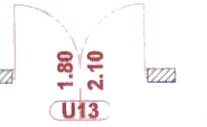


- LEMN ESSENTA STEJAR/PIN NORDIC/LARICE
- GEAM TRIPAN CU GROSIMEA PACHETULUI DE 48mm  
u=0.77-0.8w/mpK
- USI INTERIOARE CELULARE CU FURNIR STEJAR

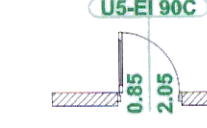
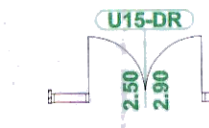
NOTA:  
-Inainte de executie se vor verifica dimensiunile golurilor la fata locului;  
-tocurile tamplariei se vor monta dupa tencuirea peretilor;  
-toate usile interioare vor avea tocuri care imbraca peretele; tocurile vor fi realizate conform detaliilor producatorilor;

-TAMPLARIE DIN LEMN STRATIFICAT CU GROSIMEA PROFILULI DE MIN 92mm (LEMN ESSENTA STEJAR/PIN NORDIC/LARICE) GEAM TRIPAN CU GROSIMEA PACHETULUI DE 48mm  
u=0.77-0.8w/mpK

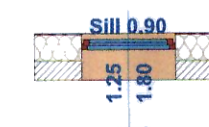
TABLOU TAMPLARIE  
-USI- ETAJ 2

 U2-DR-0,95x2,05=1,9475mp 25 buc=48,6875mp	 U2-ST-0,95x2,05=1,9475mp 6 buc=11,685mp	 U6-DR-0,75x2,05=1,5375mp 3 buc=4,6125mp	 U6-ST-0,75x2,05=1,5375mp 3 buc=4,6125mp	 U3-DR-0,90x2,05=1,845mp 1 buc=1,845mp	 U5-DR-0,85x2,05=1,7425mp 11 buc=19,1675mp	 U5-ST-0,85x2,05=1,7425mp 7 buc=12,1975mp	 U4-DR-1,00x2,05=2,05mp 7 buc=12,1975mp	 U13-1,80x2,10=3,78mp 1 buc=3,78mp
TOTAL 118,785mp								

TABLOU TAMPLARIE  
-USI INTERIOARE  
REZISTENTE LA FOC- ETAJ 5

 U5-UI 90C-0,85x2,05=1,7425mp 1 buc=1,7425mp	 U15-UPL-2,50x2,90=7,25mp 2 buc=14,50mp
TOTAL 16,2425mp	

TABLOU TAMPLARIE  
-FERESTRE- ETAJ 2

 F25-1,25x1,80=2,25mp 74 buc=164,25mp
TOTAL 166,50mp

DENUMIRE PROIECT: CRESTEREA EFICIENTEI ENERGETICE A PALATULUI ADMINISTRATIV, SITUAT IN PITESTI, PIATA VASILE MILEA, NR 1, JUD ARGES

BENEFICIAR: U.A.T. JUDETUL ARGES, PIATA VASILE MILEA, NR 1 PITESTI

PROIECTANT GENERAL: SC STEAND AG SRL

PROIECTANT SPECIALIZAT: arh Amalia GUGU

ORDINUL ARHITECTURII: 104

PROIECTANT SPECIALIZAT: Proiectant arhitectural

arh Amalia GUGU

SEF PROIECT: arh Amalia GUGU

PROIECTANT: arh Amalia GUGU

REDACTANT: arh Amalia GUGU

PLAN ETAJ 2  
TABLOU TAMPLARIE

Scara: 1:100

Planşa nr: A05

Data: 10/2021