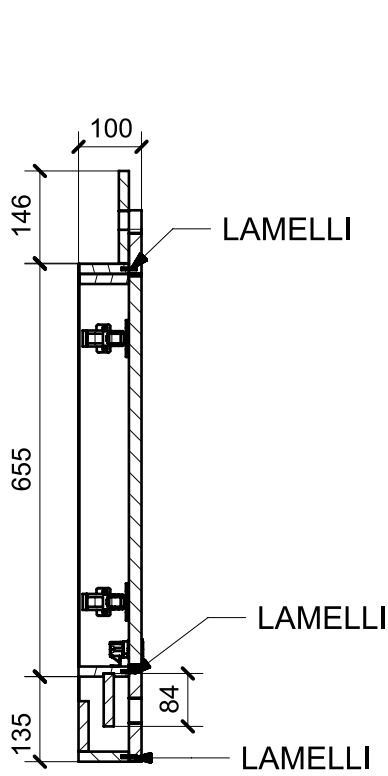
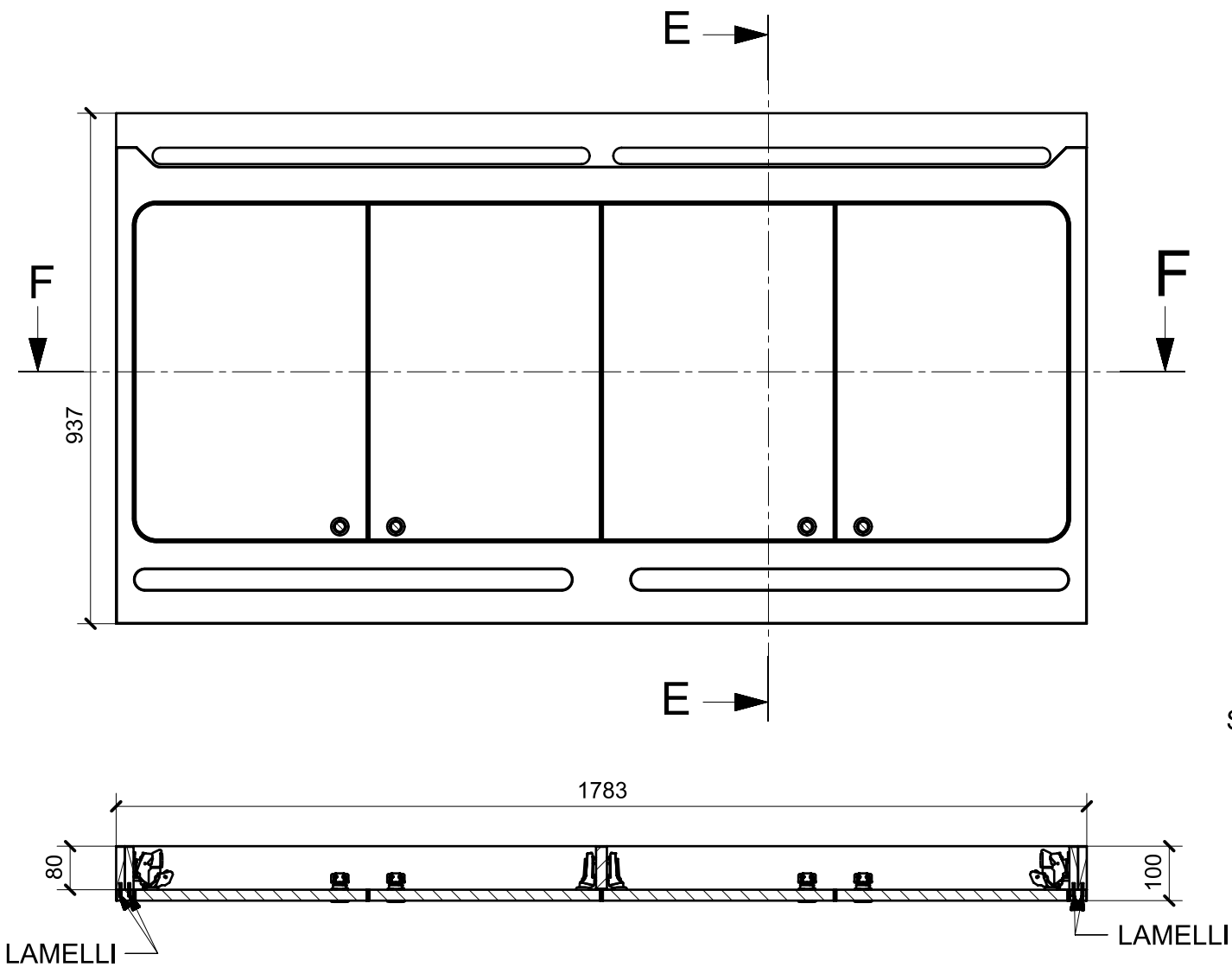
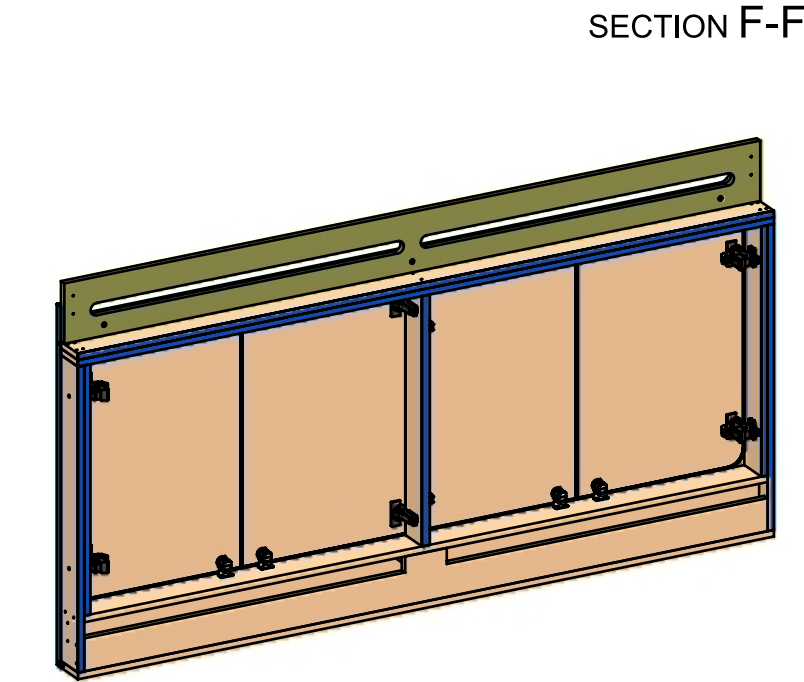
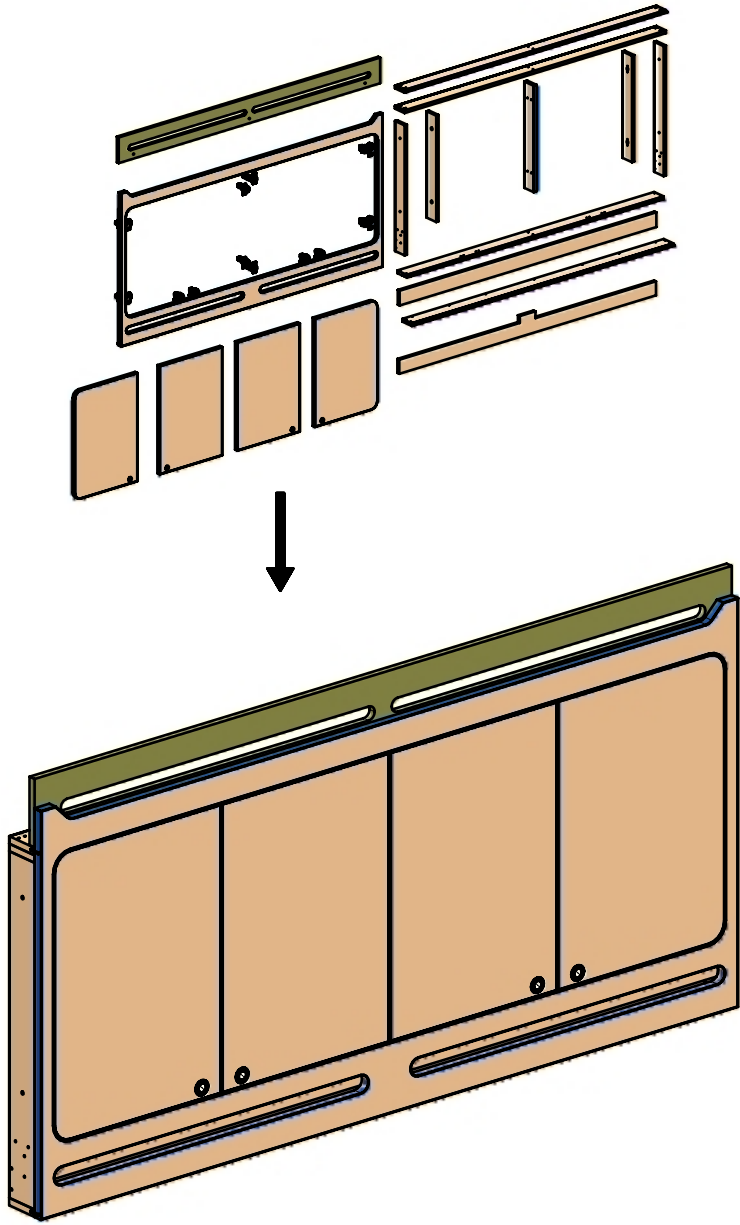


| LOCALE    | CODICE        | DESCRIZIONE COMPONENTE  | FINITURA | GR. |
|-----------|---------------|-------------------------|----------|-----|
| TIMONERIA | MD320_MF_TA01 | MOBILE QUADRI ELETTRICI | -        | 3   |



SECTION E-E



| FERRAMENTA                                                                 | QTY |
|----------------------------------------------------------------------------|-----|
| BASE_0-NERA_HAFELE_342.22.065-BLUM_175H3100.STP                            | 4   |
| BASE_9-NERA_BLUM_175H9190                                                  | 4   |
| BUSSOLA 5MA ANKOR BORGHI                                                   | 8   |
| BUSSOLA 5MA ANKOR BORGHI X CERNIERA COLLO PIENO                            | 16  |
| BUSSOLA 6MA X 10 FORO DIAM.8                                               | 3   |
| CERNIERA 155°_MEZZO COLLO-NERA_BLUM_71B7650_ONS                            | 4   |
| CERNIERA 94°_MEZZO COLLO-NERA_HAFELE_342.46.605-BLUM_71B9650               | 4   |
| COPERTURA BRACCIO CERNIERA 155° NERO-BLUM_70.4503                          | 4   |
| COPERTURA BRACCIO CERNIERA MEZZO COLLO NERO-HAFELE_342.94.634-BLUM_70.1663 | 4   |
| COPERTURA GABBIA CERNIERA 155° NERO_HAFE_342.45.014-BLUM_70T7504.STP       | 4   |
| COPERTURA GABBIA CERNIERA NERO_HAFE_342.45.032-BLUM_70T3504.STP            | 4   |
| KEEPER PUSH TO CLOSE_SOUTCHO-J-M1-519-4_TECHNOPARTNER                      | 4   |
| PUSH TO CLOSE_SOUTHCO-MP-05-312-55 NERA_TECHNOPARTNER                      | 4   |
| VITE 4MAX8 ANKOR BORGHI X CERNIERA COLLO PIENO                             | 16  |
| VITE 4MAX8 NERA ANKOR BORGHI X BASE 9                                      | 8   |
| VITE 6MA X 25 TESTA SVASATA                                                | 3   |