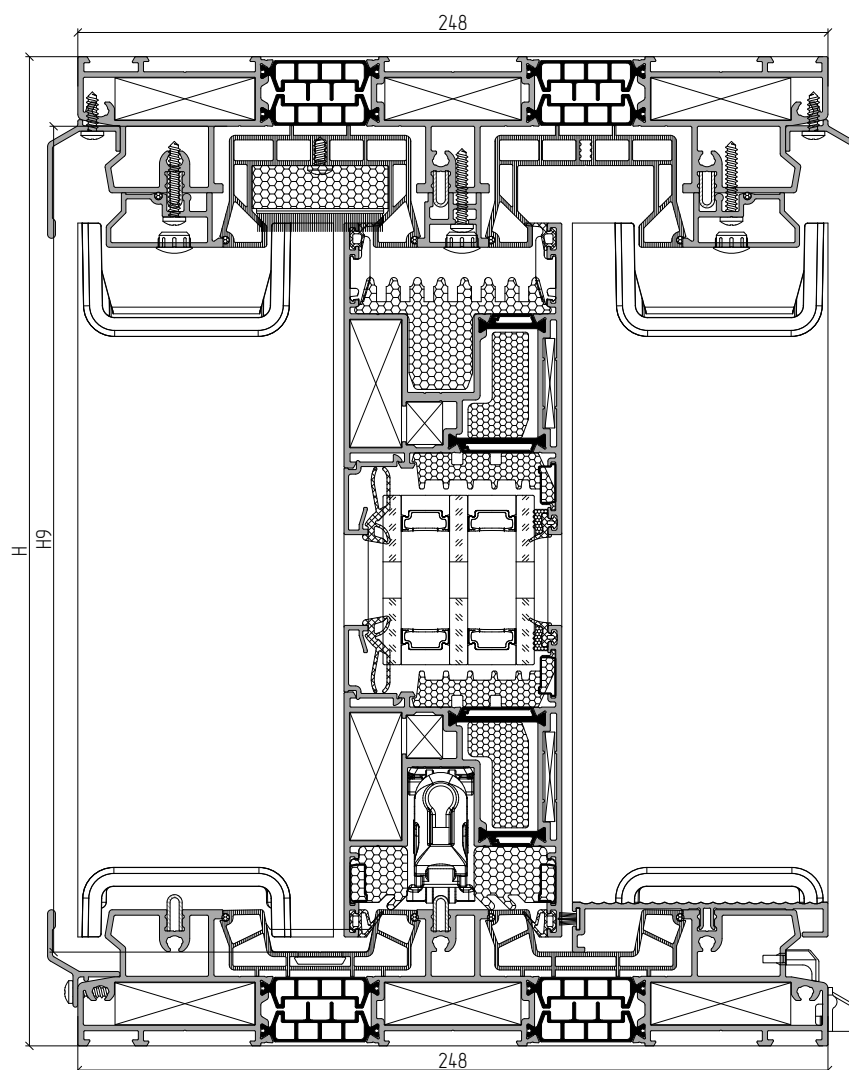
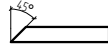
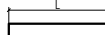
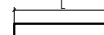
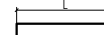
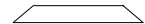
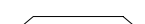
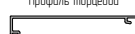


$H_1/L \leq 2,5$

Вертикальные сечения



| Артикул         | Наименование<br><div>Эскиз</div>                                                                        |  | Tun D5                                                                              |      | Tun D6                                                                              |      | Tun D7                                                                                |      | Tun D8                                                                                |      |
|-----------------|---------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------|-------------------------------------------------------------------------------------|------|---------------------------------------------------------------------------------------|------|---------------------------------------------------------------------------------------|------|
|                 |                                                                                                         |                                                                                     |  | 1... |  | 1... |  | 1... |  | 1... |
| Профиль         |                                                                                                         |                                                                                     |                                                                                     |      |                                                                                     |      |                                                                                       |      |                                                                                       |      |
| AYPC.SL160.0104 | Профиль рамы<br>     |  | L                                                                                   | 2    | L                                                                                   | 2    | L                                                                                     | 2    | L                                                                                     | 2    |
|                 |                                                                                                         |  | H                                                                                   | 2    | H                                                                                   | 2    | H                                                                                     | 2    | H                                                                                     | 2    |
| AYPC.SL160.0202 | Профиль створки<br>  |  | $L_1=(L+308)/6$                                                                     | 12   | $L_1=(L+308)/6$                                                                     | 12   | $L_1=(L+308)/6$                                                                       | 12   | $L_1=(L+308)/6$                                                                       | 12   |
|                 |                                                                                                         |  | $H_1=H-91$                                                                          | 11   | $H_1=H-91$                                                                          | 11   | $H_1=H-91$                                                                            | 11   | $H_1=H-91$                                                                            | 11   |
| AYPC.SL160.0204 | Профиль створки<br>  |  | $H_2=H_1-60$                                                                        | 1    | $H_2=H_1-60$                                                                        | 1    | $H_2=H_1-60$                                                                          | 1    | $H_2=H_1-60$                                                                          | 1    |
| AYPC.SL160.0506 | Профиль штапика<br>  |  | $H_3=H_1-60$                                                                        | 1    | $H_3=H_1-60$                                                                        | 1    | $H_3=H_1-60$                                                                          | 1    | $H_3=H_1-60$                                                                          | 1    |
| AYPC.SL160.0801 | Профиль притвора<br> |  | $L_2=L-90$                                                                          | 2    | $L_2=L-90$                                                                          | 2    | $L_2=L-90$                                                                            | 2    | $L_2=L-90$                                                                            | 2    |
| AYPC.SL160.0802 | Профиль торцевой<br> |  | $H_4=H_1$                                                                           | 8    | $H_4=H_1$                                                                           | 8    | $H_4=H_1$                                                                             | 8    | $H_4=H_1$                                                                             | 8    |
| AYPC.SL160.0804 | Профиль отлива<br>   |  | $L_3=L$                                                                             | 2    | $L_3=L$                                                                             | 2    | $L_3=L$                                                                               | 2    | $L_3=L$                                                                               | 2    |
| AYPC.SL160.0805 | Профиль отлива<br>   |  | $L_4=L$                                                                             | 1    | $L_4=L$                                                                             | 1    | $L_4=L$                                                                               | 1    | $L_4=L$                                                                               | 1    |