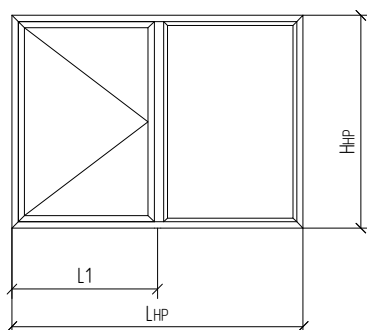


## Пример расчёта конструкции



| Артикул               | Эскиз | 1...                                     |
|-----------------------|-------|------------------------------------------|
| Комплектующие изделия |       |                                          |
| AYPC.W72.9908         |       | 4                                        |
| AYPC.W77.0902         |       | 4                                        |
| 100x62x1(3)           |       | 8 (8)                                    |
| AYPC.W62.0999K        |       | 2                                        |
| AYPC.C48.0919M-01K    |       | 2                                        |
| AYPC.W50.0930         |       | 4                                        |
| AYPC.W62.0952-01      |       | 4                                        |
| AYPC.W62.0952-07      |       | 4                                        |
| AYPC.W62.0953-01      |       | 8                                        |
| AYPC.W62.0953-02      |       | 4                                        |
| AYPC.W62.0912         |       | 12                                       |
| AYPC.W62.0913         |       | 4                                        |
| AYPC.W62.0916-01      |       | 2                                        |
| AYPC.W62.0951K-01     |       | 2                                        |
| AYPC.W62.0957         |       | 4                                        |
| AYPC.W62.0973K-01     |       | 2                                        |
| 3,9x13-A2ISO14585     |       | $(L_{HC} \times 2 + L_{HC} 2) / 250 + 3$ |
| 3,9x25-A2ISO14585     |       | $(L_{BP} + H_{BP}) \times 4 / 450$       |
| AYPC.F50.0932         |       | $(L_{BP} + H_{BP}) \times 4 / 450$       |
| 5x10 DIN6325D         |       | 48                                       |
| PE21x8                |       | $(L_{BP} + H_{BP}) \times 2$             |

| Артикул                          | Эскиз |       |                | 1... |
|----------------------------------|-------|-------|----------------|------|
| Профиль                          |       |       |                |      |
| AYPC.W72.3.0166                  |       | 45-45 | LHP            | 2    |
|                                  |       | 45-45 | HHP            | 2    |
| AYPC.W72.3.0269                  |       | 45-45 | LHC=L1-42      | 2    |
|                                  |       | 45-45 | HHC=HHP-60     | 2    |
| AYPC.W72.3.0302                  |       | 90-90 | H1=HHP-72      | 1    |
| AYPC.W72.3.0820                  |       | 45-45 | LBP=LHP-L1-54  | 2    |
|                                  |       | 45-45 | HBP=H1         | 2    |
| AYPC.C48.0611                    |       | 90-90 | LHC-3          | 1    |
| AYPC.W62.0614                    |       | 90-90 | LHC+17         | 1    |
| AYPC.C48.0612<br>(AYPC.W62.0607) |       | 90-90 | -              |      |
| AYPC.C48.0602                    |       | 90-90 | L2=LBP-57.6    | 2    |
|                                  |       | 90-90 | HHC1=HBP-101.6 | 2    |
| AYPC.C48.0604                    |       | 90-90 | LBC=LHC-136    | 2    |
|                                  |       | 90-90 | HHC=HHC-180    | 2    |

| Артикул       | Эскиз |                                                           | 1... |
|---------------|-------|-----------------------------------------------------------|------|
| Уплотнители   |       |                                                           |      |
| FRK98         |       | $L_{HC} \times 2 + H_{HC} \times 2$                       | 1    |
| FRK195        |       | $L_{HC} \times 2 + H_{HC} \times 2$                       | 1    |
| FRK196        |       |                                                           | 4    |
| FRK193        |       | $(L_{C1} + H_{C1}) \times 2 + (L_{C1} + H_{C1}) \times 2$ | 1    |
| AYPC.W72.0911 |       | $(L_{C1} + H_{C1}) \times 2 - 4 \times 100$               | 1    |
| AYPC.W77.0908 |       | $(L_{C1} + H_{C1}) \times 2 - 4 \times 100$               | 1    |
| FRK197        |       | $(L_{C1} + H_{C1}) \times 2 + (L_{C1} + H_{C1}) \times 2$ | 1    |
| FRK179        |       |                                                           | 8    |
| FRK101        |       | $L_{HC} \times 2 + H_{HC} \times 2$                       | 1    |

|                                                  |   |
|--------------------------------------------------|---|
| Заполнение 50 мм                                 |   |
| $L_{C1} = L_{HC} - 154; H_{C1} = H_{HC} - 154$   | 1 |
| $L_{C1} = L_{BP} - 75.6; H_{C1} = H_{BP} - 75.6$ | 1 |



08.02, 08.03, 08.04