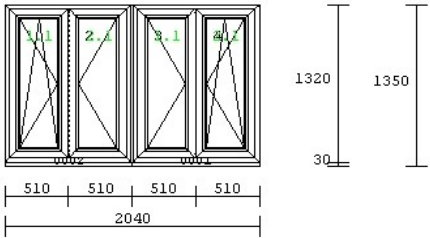
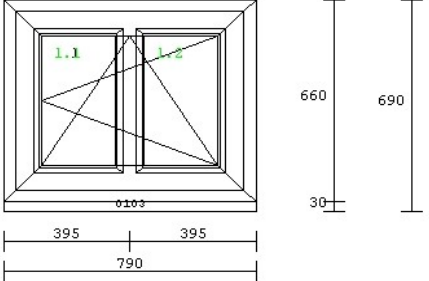
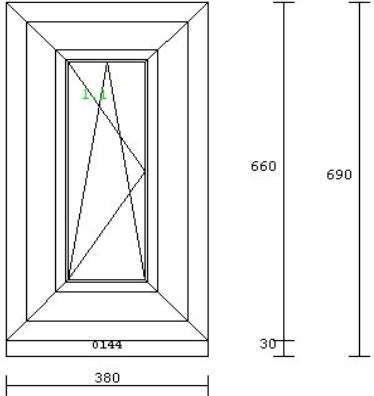
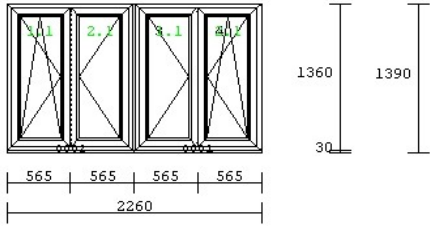
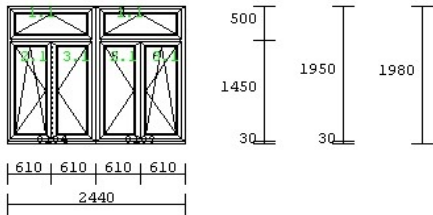
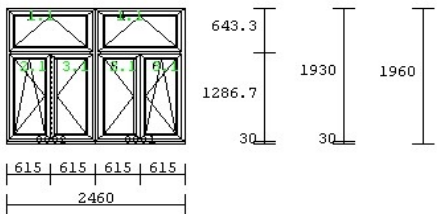
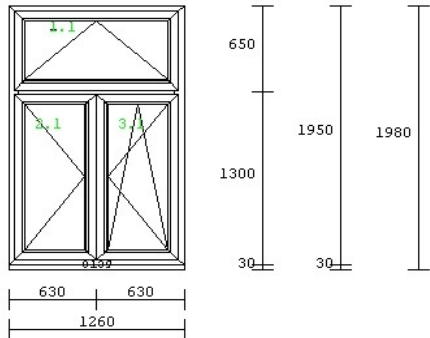


Výpis prvků

| Náhled | ks | Popis |
|---|----|--|
|  | 1 | <p>Plastové okno, barva bílá Profil min 5ti komorový $U_w \leq 1,2 \text{ W/m}^2\text{K}$ Zasklení $U_g \leq 1,1 \text{ W/m}^2\text{K}$ Teplý distanční rámeček Celobvodové kování</p> <p>Ornamentní sklo kůra</p> |
|  | 1 | <p>Plastové okno, barva bílá Profil min 5ti komorový $U_w \leq 1,2 \text{ W/m}^2\text{K}$ Zasklení $U_g \leq 1,1 \text{ W/m}^2\text{K}$ Teplý distanční rámeček Celobvodové kování</p> <p>Ornamentní sklo kůra</p> |
|  | 1 | <p>Plastové okno, barva bílá Profil min 5ti komorový $U_w \leq 1,2 \text{ W/m}^2\text{K}$ Zasklení $U_g \leq 1,1 \text{ W/m}^2\text{K}$ Teplý distanční rámeček Celobvodové kování</p> <p>Ornamentní sklo kůra</p> |

| Náhled | ks | Popis |
|--|----|---|
|  <p>Technical drawing of a four-pane window. The drawing shows a top-down view of the window frame with four panes. The overall width is 2260 mm, divided into four equal panes of 565 mm each. The overall height is 1360 mm. The distance between the centers of the panes is 1390 mm. The drawing also shows a 30 mm offset from the bottom edge.</p> | 4 | <p>Plastové okno, barva bílá Profil min 5ti komorový $U_w \leq 1,2 \text{ W/m}^2\text{K}$ Zasklení $U_g \leq 1,1 \text{ W/m}^2\text{K}$ Teplý distanční rámeček Celobvodové kování</p> |
|  <p>Technical drawing of a four-pane window. The drawing shows a top-down view of the window frame with four panes. The overall width is 2440 mm, divided into four equal panes of 610 mm each. The overall height is 1950 mm. The distance between the centers of the panes is 1980 mm. The drawing also shows a 500 mm offset from the top edge and a 30 mm offset from the bottom edge.</p> | 4 | <p>Plastové okno, barva bílá Profil min 5ti komorový $U_w \leq 1,2 \text{ W/m}^2\text{K}$ Zasklení $U_g \leq 1,1 \text{ W/m}^2\text{K}$ Teplý distanční rámeček Celobvodové kování</p> |
|  <p>Technical drawing of a four-pane window. The drawing shows a top-down view of the window frame with four panes. The overall width is 2460 mm, divided into four equal panes of 615 mm each. The overall height is 1930 mm. The distance between the centers of the panes is 1960 mm. The drawing also shows a 643.3 mm offset from the top edge, a 1286.7 mm offset from the bottom edge, and a 30 mm offset from the bottom edge.</p> | 3 | <p>Plastové okno, barva bílá Profil min 5ti komorový $U_w \leq 1,2 \text{ W/m}^2\text{K}$ Zasklení $U_g \leq 1,1 \text{ W/m}^2\text{K}$ Teplý distanční rámeček Celobvodové kování</p> |
|  <p>Technical drawing of a two-pane window with a transom. The drawing shows a top-down view of the window frame with two panes and a transom above them. The overall width is 1260 mm, divided into two equal panes of 630 mm each. The overall height is 1950 mm. The distance between the centers of the panes is 1980 mm. The drawing also shows a 650 mm offset from the top edge, a 1300 mm offset from the bottom edge, and a 30 mm offset from the bottom edge.</p> | 2 | <p>Plastové okno, barva bílá Profil min 5ti komorový $U_w \leq 1,2 \text{ W/m}^2\text{K}$ Zasklení $U_g \leq 1,1 \text{ W/m}^2\text{K}$ Teplý distanční rámeček Celobvodové kování</p> |