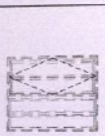
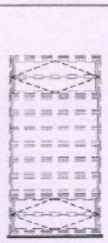
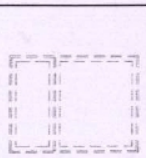
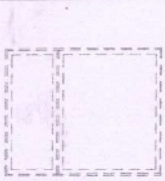
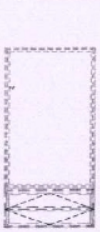
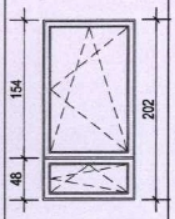
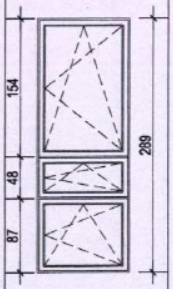
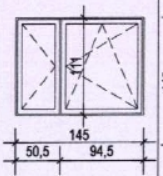
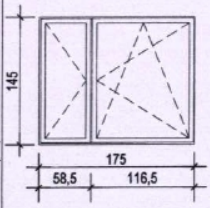
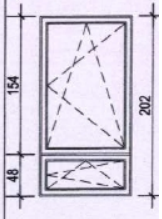
| symbol | | O1 | | | O2 | | | O3 | | | O4 | | | O5 | | | O6 | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| oznaczenie [w nawiasie podano poziom parapetu] | | 96-107 / 83-96 (133-136) | | | 95-108 / 204-205 (86-85) | | | 103-105 / 174-175 (114-116) | | | 102-106 / 290-292 (-3-(-8)) | | | 146 / 114(115) | | | 175 / 145(106) | | | 102 / 204(77) | | |
| schemat [widok od zewnątrz] stan istniejący | |  | | |  | | | | | | | | |  | | |  | | |  | | |
| schemat [widok od zewnątrz] stan projektowany | | | | |   | | | | | |   | | |   | | |   | | |   | | |
| wymiar w świetle otworu | szerokość [cm] | 103,00 | | | 103,00 | | | 103,00 | | | 103,00 | | | 146,00 | | | 175,00 | | | 102,00 | | |
| | wysokość [cm] | 95,00 | | | 205,00 | | | 175,00 | | | 292,00 | | | 114,00 | | | 145,00 | | | 204,00 | | |
| konstrukcja | | system profili PCV | | | | | | | | | | | | | | | | | | | | |
| materiał | | PCV | | | | | | | | | | | | | | | | | | | | |
| powłoka malarska | | powłoka malarska proszkowana | | | | | | | | | | | | | | | | | | | | |
| kolor | | biały | | | | | | | | | | | | | | | | | | | | |
| szklenie | | szkło zespolone jednokomorowe wg PN-EN 1279, 15mm argon, od wewnątrz szyba ze szkła bezpiecznego P5 | | | | | | | | | | | | | | | | | | | | |
| współczynnik okna | | Uw=1,0W/m2K, Lt=48%, g=30% | | | | | | | | | | | | | | | | | | | | |
| klasa infiltracji powietrza | | klasa IV | | | | | | | | | | | | | | | | | | | | |
| wskaźnik izolacyjności akustycznej | | $R_{A2}$ = 35dB | | | | | | | | | | | | | | | | | | | | |
| gwarancja | | min. 10 lat | | | | | | | | | | | | | | | | | | | | |
| skrzydło | konstrukcja | system profili PCV, kolor biały | | | | | | | | | | | | | | | | | | | | |
| ościeżnice | konstrukcja | system profili PCV, kolor biały | | | | | | | | | | | | | | | | | | | | |
| okucia | | rozwieralno uchylne i uchylne, zamek | | | | | | | | | | | | | | | | | | | | |
| ilość | | razem | lewe | prawe | razem | lewe | prawe | razem | lewe | prawe | razem | lewe | prawe | razem | lewe | prawe | razem | lewe | prawe | razem | lewe | prawe |
| | poziom 0,00 | 39 | 13 | 26 | - | - | - | - | - | - | - | - | - | 5 | 5 | - | 5 | 5 | - | - | - | - |
| | I piętro | 17 | 6 | 11 | 31 | 11 | 20 | 2 | 1 | 1 | 3 | 1 | 2 | - | - | - | - | - | - | 5 | 5 | - |
| | II piętro | - | - | - | 34 | 14 | 20 | - | - | - | 4 | 1 | 3 | - | - | - | - | - | - | - | - | - |
| | III piętro | - | - | - | 34 | 13 | 21 | - | - | - | 4 | 1 | 3 | - | - | - | - | - | - | - | - | - |
| | razem | 56 | 19 | 37 | 99 | 38 | 61 | 2 | 1 | 1 | 11 | 3 | 8 | 5 | 5 | - | 5 | 5 | - | 5 | 5 | - |
| uwaga | | otwór okienny istniejący | | | otwór okienny istniejący | | | otwór okienny istniejący | | | otwór okienny istniejący | | | otwór okienny istniejący | | | otwór okienny istniejący | | | otwór okienny istniejący | | |