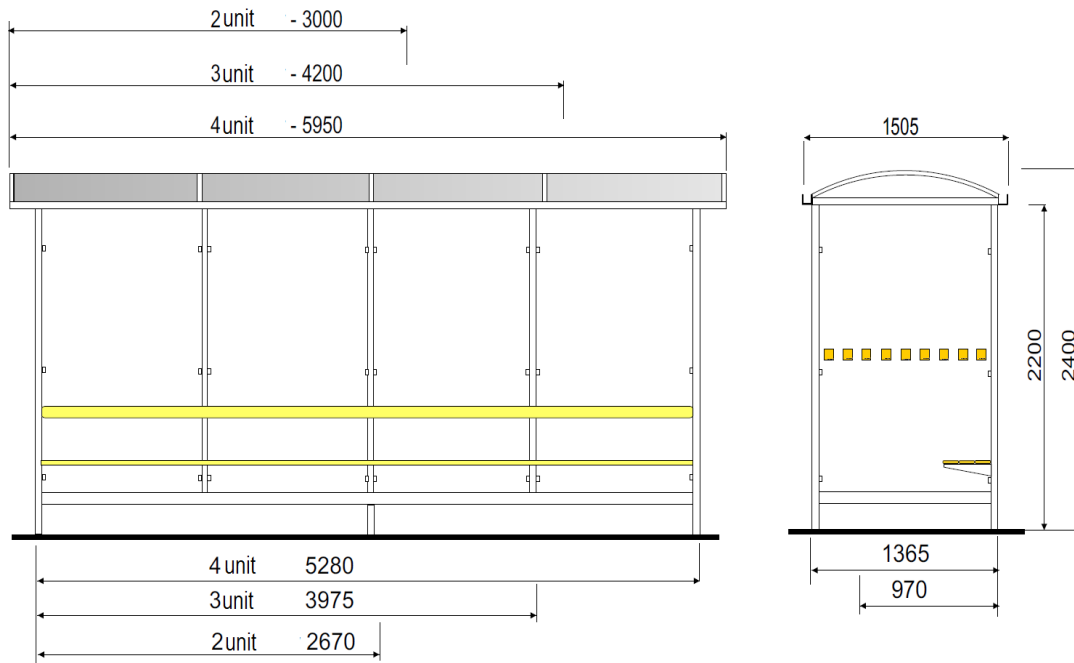
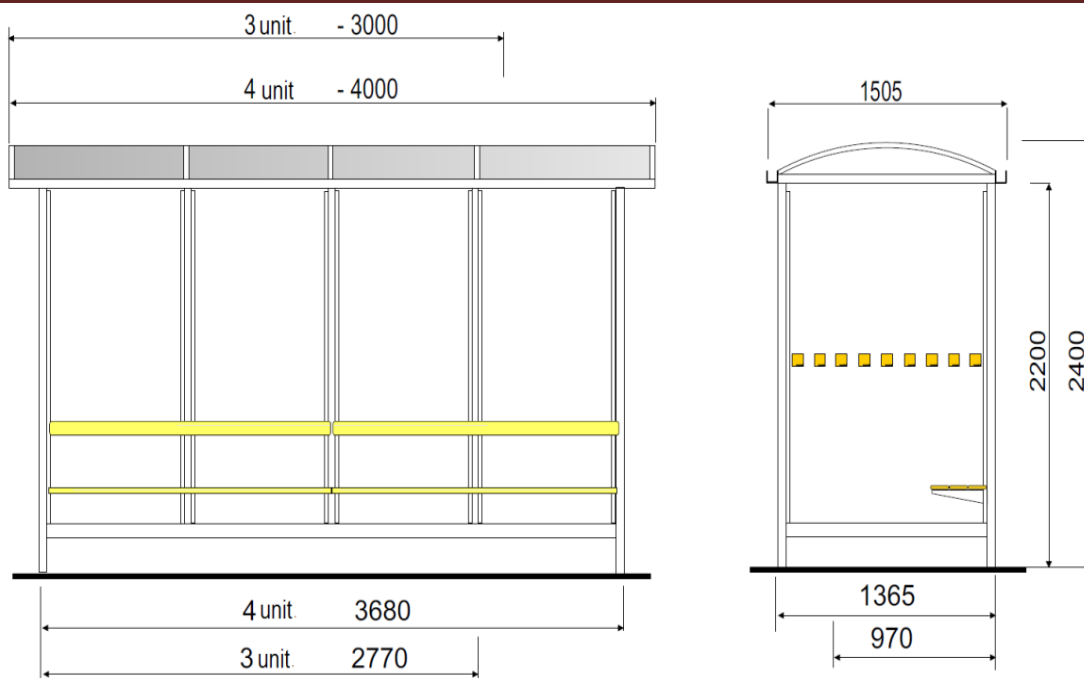


# TOPAZ 203/205/207



# TOPAZ 202/204



## Construction

Shelter made of steel rectangle or square profile section, hot dip galvanized acc. to ISO EN 1461 and electrostatical powder painted acc. to each color of RAL Standard palette

## Seating bench

Shelter is offered with 3 types of seats:

- bench with wooden planks - (standard)
- bench with laminated planks (optional),
- individual injected moulded plastic seats (optional).

## Models & Dimensions

Available in 3 different length depending on the amount of units:

- model 203 - 2 units with standard glass formats
  - model 205 - 3 units with standard glass formats
  - model 207 - 4 units with standard glass formats
- or models with narrow glass formats:
- model 202 - 3 units with narrow glass formats

## Back support over the seating bench

Back support of the shelter is available in 2 types:

- wooden planks - (standard for bench with wooden planks)
- perforated steel support powder painted in gray colour (standard for bench with laminated planks).

- model 204 - 4 units with narrow glass formats
- This model is available with three types of side walls:
- full size side wall - 1365 mm (standard)
  - narrow side wall - 970 mm (optional)
  - side wall with advertising display - 1365 mm (optional)

## TOPAZ

### Types of infills

Roof - 6mm polycarbonate sheet, dimmed,

Walls - 6mm toughened glass ( glass for side wall is decorated with yellow rectangular squares in screen print technique, glass for back units is clear glass without decoration)

### Optional equipment

- advertising display case 1,2 x 1,8m (lightened or not) with a possibility of universal assembly within each unit of the shelter (each back or side unit),
- informational display case with lock, dimensions 1260 x 700mm or 700 x 700mm
- bus stop sign,
- name of the bus stop,
- recycled waste bin (freestanding or assembled to the shelter construction),
- bus driving schedule in format A4, A3 or A2.
- ready point concrete foundation (1pcs for each post) or reinforced concrete plate thickness 12 cm.