



Construction:

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

Roofing supports and tubing made of polished stainless steel, The attic infill - stainless steel metal sheet, CNC laser cutted and polished for brilliance look

Models and Dimensions:

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

- model 203 2 units
- model 205 3 units
- model 207 4 units

This model is avalaible 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)

Types of infills:

Roof - 4mm solid clear polycarbonate sheet,

Walls - 6mm or 8mm 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)

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).

The seat supports is made of stainless steel metalsheet.

Back support over the seating bench:

Back support of the shelter is avalaible in 1 type:

- made of stainless steel, CNC laser cutted and polished (standard)

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, dimmensions 1260 x 700mm or 700×700 mm
- 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 froundation (1 pcs for each post) or reinforced concrete plate thicknesss 12 cm.