

2401 ARCHIMEDES SHELTER



Structure:

- n° 05 vertical uppercuts realized in round zinced steel pipe mm. 60 x 2 complete of flanges;
- horizontal connection crossbars, round zinced steel pipe roof mm. 60 x 2 complete of final plugs in PVC spherical head;
- lateral band of hardening, positioned on the open side of the structure in galvanized plate with decorative holes;
- possibility of frontal and lateral access.

Back and lateral plugging:

- in cellular polycarbonate transparent type thickness mm. 10 supported by a "L" frame in profiled of galvanized steel mm. 20 x 30 x 3 and of rectangular zinced pipe profiles mm. 30 x 10 x 1,5.

Coverage:

- in cellular polycarbonate (opaque) thickness mm. 6 supported by rectangular zinced pipe profiles mm. 50 x 10 x 1,5.

Seat:

- n° 02 round zinced steel pipe supports mm. 30 x 1,5;
- n° 05 zinced steel pipe profiles oval sec.mm. 40 x 20 x 1,5 complete of final plugs in PVC.

Basket:

- of cylindrical shape realized in zinced steel plate thickness 15 / 10 to rhomboidal stitch;
- upper part with anticut edges.
- bottom in zinced steel plate with holes for the drainage of rain water.
- release of extraction and lateral overturning for the emptying.

Anticorrosive treatment to the oven and painting with thermosetting dust based on polyester resins colour "gun barrel".