PEDIA

PEDIA series tables technical specifications



General:

PEDIA series includes tables to be placed fixed separately from the seats.

The table consists of the table working panel with the folding mechanism, the legs and the frontal panel.

The table working panel is folding in order to provide more free space. The folding mechanism is anti-panic.

Table's parts can be easily removed if there is a need to be replaced.

All metal parts are painted with epoxy powder. The finishing is a customer's choice.

Table's working panel:

It is made of MDF laminated. The total thickness could be up to 30mm. Folding mechanism is operated by a double aluminum brackets system and it is anti-panic for safety.

Legs:

Legs are made of 66X26X2,5mm oval steel tube with a 310mm length foot or a steel plate which permits easy fixation to the floor and insures great stability. Legs are constructed according to the floor's geometry.

Frontal panel:

It is made of chipboard with melamine finishing or of perforated steel. Frontal panel could be also upholstered.



Certificates:

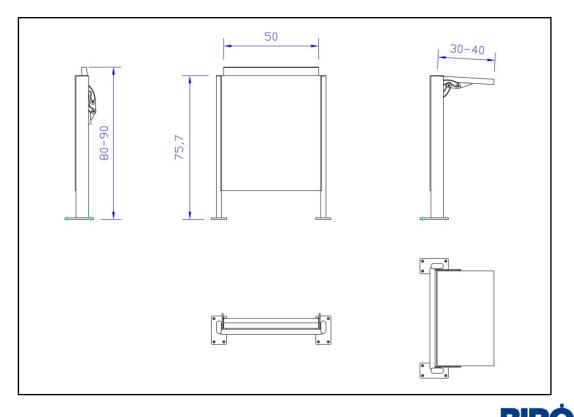
BIRO is ISO 9001, ISO 14001 and ISO 45001 certificated.



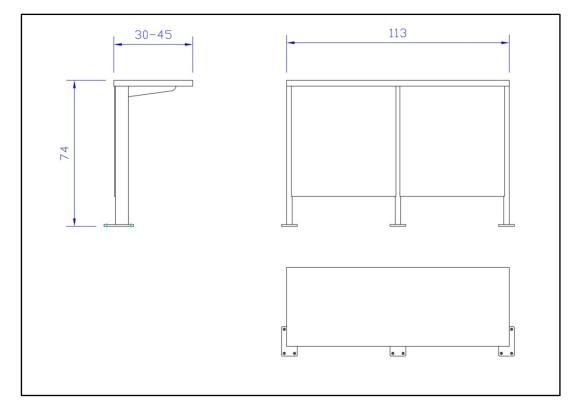
Other options:

- Fixed or folding working table top
- Metal basket for small objects and papers could be placed between chair's legs
- Cable housing system also suitable to house microphone and translation devices
- Legs could be made also of other profile steel tube
- Materials and finishing of table's working panel could be according to specific or custom needs
- -Metal parts could be electro-galvanized for semi-outdoor use

Dimensions*:



PEDIA



*Dimensions are only Indicative $an\delta$ they could me modified according to the project or custom needs

