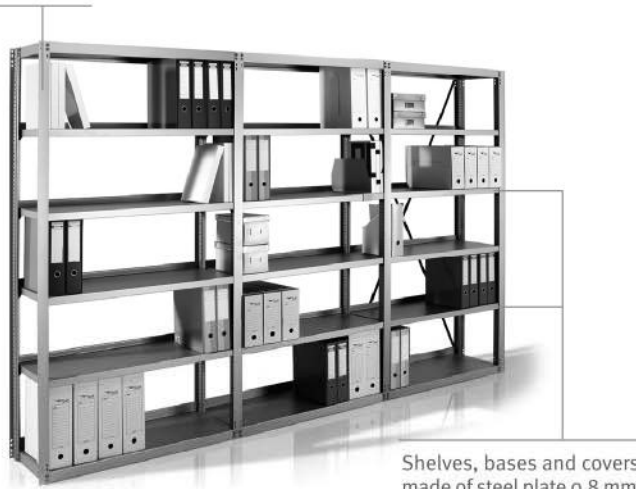


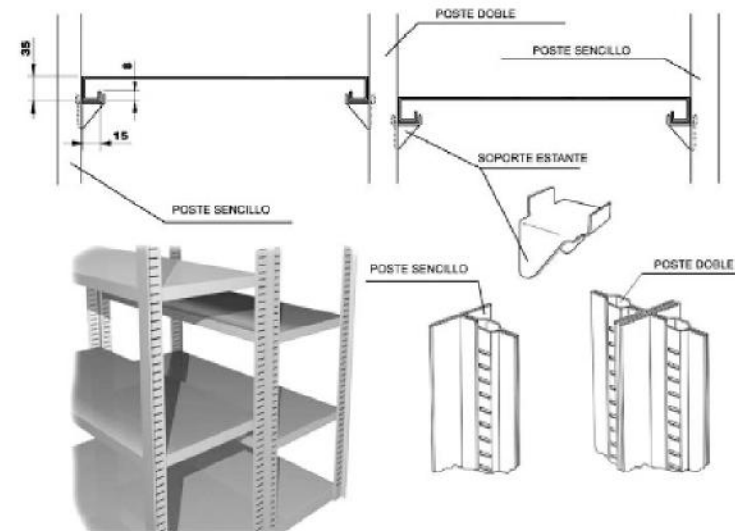
STORAGE SYSTEM

fixed shelf

Composed of three semiperfiles poles made of steel 0.9 mm thick. Slotted.



Shelves, bases and covers made of steel plate 0.8 mm.



TECHNICAL CHARACTERISTICS

- Shelf Cold rolled sheet 0.8 mm. Thick, supported by gradual 20mm brackets.
- The dimensions of the car are:
- Fixed cars: 660 and 800 mm.
- Mobile carts double: 660, 800 mm.
- The single rack will have a resistance per meter of 65 kg.
- The individual shelves 800 cars are equipped with system for the use of hanging folders.
- Shelves can be strengthened to reach a strength of 85 Kg for single shelf.
- Posts made in cold profiled steel sheet of 0.8 mm. Thick, slotted every 20 mm.
- To set the shelves. Epoxy finish.
- Supports shelves made of 1.5 mm sheet. Formed in progressive die.

OPTIONS

- Side exterior.
- Side intermediate.
- Funds.
- Dors.
- Removable Raks telescopic.
- Tray.
- Punts.
- Separators shelves.
- Shelves for radiographic file.

FEATURES AND EQUIPMENT

- The load capacity per pair of poles is 3000 Kg
- The load capacity per shelf: 1000 x 380 = 60 Kg
- The load capacity per shelf Normal: 1000 x 620 = 110 kg
- The load capacity per shelf reinforced: 1000 x 620 = 180 kg
- Fully removable.
- Support folders under cover to stop.
- Multi-purpose shelves.- Poles graduation slots for height of the shelves.

CERTIFICATES

