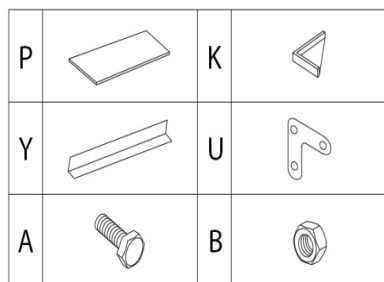
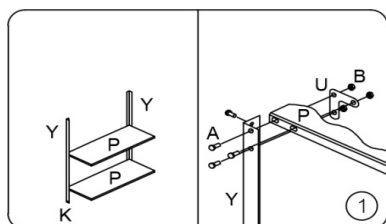


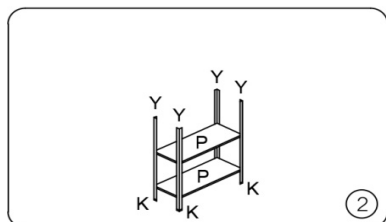
Asamblare Raft metalic, 5 polite metalice, 170 x 75 x 30 cm, 35 kg/polita, montaj cu surub



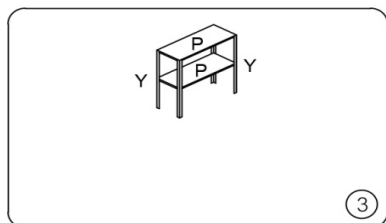
- Asamblarea raftului trebuie sa fie realizata pe o suprafata plana orizontala.
- Pentru montarea rafturilor se vor folosi manusi de protectie, o surubelnita si o cheie fixa.
- Polita inferioara trebuie sa fie plasat la o distanta de maximum 30 mm de podea iar cel superior va fi fixat chiar sub dopurile de plastic superioare.
- Inainte de finalizarea completa a montajului este recomandat sa nu strangeti suruburile la maximum. Inainte de a strange imbinarile cu suruburi trebuie sa verificati aspectul geometric al rafturilor. (nici un unghi distorsionat, diagonale simetrice).
- Pentru montarea a doua sau mai multor rafturi unul langa altul, asamblarea se va asigura prin suruburi prinse prin gaurile rotunde din rafturi si prin fixarea partii de



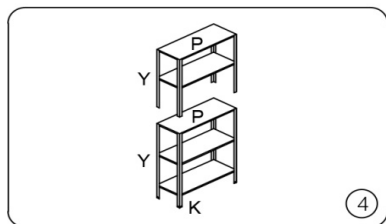
Monteaza cele doua bare (capetele montantilor verticali sunt proiectate pentru a fi imbinate cu montatii verticale superiori), atasati raftul "P" si coltarul "U" in interiorul vertical "Y", in a doua gaura de jos si fixati-l cu suruburi. (Fig.5). Prindeti celalalt capat al raftului inferior "P" in pozitie verticala de "Y", in a doua gaura de jos cu suruburi. In mod similar, in conformitate cu schema (Fig.5), atasati al doilea raft "P" (Fig.1.)



Luati cele doua profile verticale "Y" si prindeti-le cu elementele de fixare, conform schemei (Fig.5), la structura deja asamblata cu rafturi (Fig.2)



Asemnator indicatiilor precedente, asamblati partea superioara a raftului conform schemei (Fig.5) de la raftul superior (Fig.3).

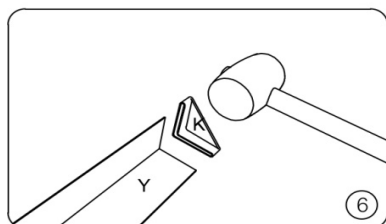


Asezati raftul "P" care ramane intre montantii verticali "Y" ale partii de jos astfel incat ultima gaura a profilului "Y" sa coincide cu gaura raftului "P". Montati profilele verticale "Y" a partii superioare a raftului pe profilele verticale a constructiei de jos si asigurati-le cu elementele de fixare. (Fig.4)



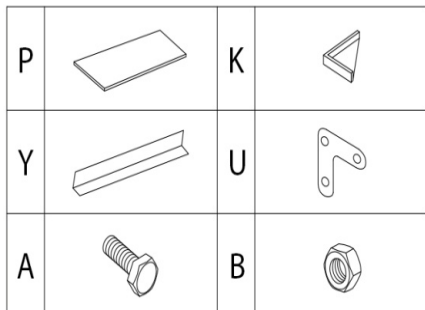
Dupa finalizarea tuturor operatiunilor de montaj indreptati raftul si strangeti toate suruburile. (Fig.5)

Aplicati dopurile de plastic "K" pe partea de sus si de jos a montantilor verticali "Y" (Fig.6).

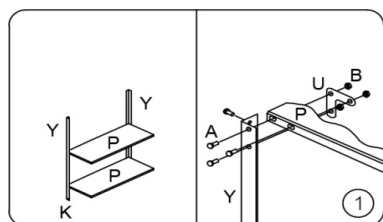




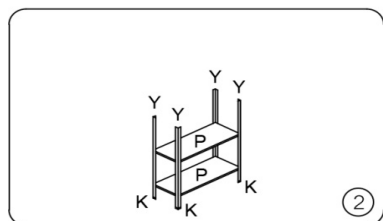
The assembly of the metal shelving rack 170 x 75 x 30 cm, 50 kg/shelve, assembly with screw



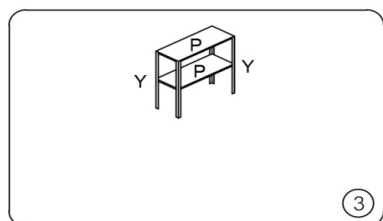
- Assembling of the rack should be performed on a flat horizontal surface.
- In the process of the assembling of the rack use protective gloves.
- Assembly should be done using a screwdriver and wrench.
- The lower shelf should be placed not higher than 30 mm from the floor, the top one should be just below the upper plastic plugs.
- Before the end of the full assembly of the rack it is not recommended to tighten the screws to the maximum. Before tightening bolted joints one must first verify the geometry of the design (no distortions, similarity of the diagonals).
- During the simultaneous installation of two or more racks to each other, the construction provides bolted connections through round holes in the rack and the mount of the top part of the rack to the wall with the dowels, making the structure more stable.



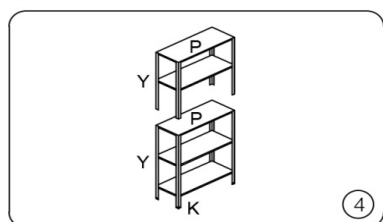
Take two crimped rack (crimped ends of the vertical uprights are designed to connect with the upper vertical uprights), attach the shelf "P" and the corner "U" to the inside of the vertical upright "Y" in the second hole from the bottom and secure it with the screws. Attach the other end of the lower shelf "P" to the vertical upright "Y" in the second hole from the bottom with the screws. In the similar way, according to the scheme (see. pic. 5), attach the second shelf "P" (see. pic. 1).



Take two other vertical upright "Y" and attach to the fastening elements according to the scheme (see. pic. 5) to the already assembled structure with shelves (see. pic. 2).



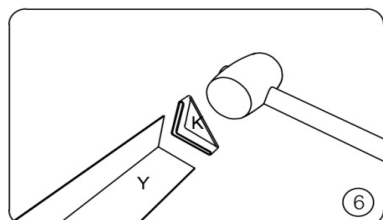
Similarly to the preceding paragraphs assembly the top of the rack, according to the scheme (see. pic. 5) from the top shelf (see. pic. 3).



Set the remaining shelf "P" between the vertical uprights "Y" of the bottom construction so that the last hole of the vertical upright "Y" coincide with the hole on the shelf "P". Apply vertical uprights "Y" of the upper construction of the rack at the crimped vertical uprights "Y" of the bottom construction with inserted shelf "P" and connect them fastening elements (see. pic. 4).



After fulfilling all the operations align the rack and tighten all bolted connections (see. pic. 5).



Set plastic plugs "K" on the top and bottom of the vertical uprights "Y" (see. pic. 6).

