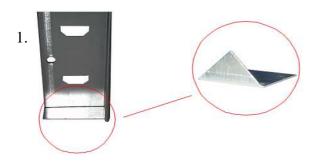


## Light shelving installation instruction

You will need a cordless drill, an open-ended size 10 spanner, and a small hammer to assemble our small item rack. You will manage without the cordless drill, but in this case the process will take longer.



Use the hammer to drive the triangular point between two layers of the sheet metal underneath the post. The narrower side of the openings inside the post must face the floor.



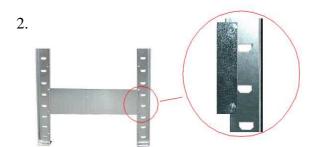


Place the rack mounts inside the openings in the post at the heights you want the shelves to be.

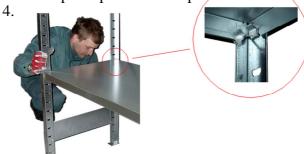




Fasten the back cross between the two side frames using M6×10 bolts and M6 nuts. At first, do not tighten the nuts and bolts of the back cross. Place the rest of the shelves on the mounts. Use a level to verify that the upright elements of the rack are completely vertical. When the rack is level, tighten the bolts of the back cross using the tools.



M6 m Fasten the two spacer plates between the two posts using M6 $\times$ 10 bolts and M6 nuts. One of the spacer plates is located above, the other below. The two assembled posts, two footings and two spacer plates make up the side frame.



Place the bottom and topmost shelf between the two side frames on the rack mounts. If you are installing the rack alone, support one end of the rack against the wall to make the process

