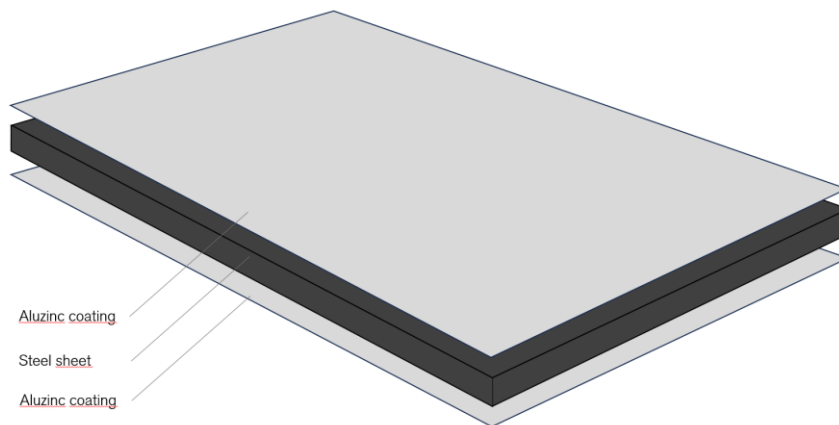


## Aluzinc material fact sheet

Our shelves for the outdoor environment is made of 3mm Aluzinc sheet. The composition of Aluzinc is an inner core of solid steel, with two outer layers of Aluzinc. It is the two outer layers that makes the material suitable for outdoor use.



During production, the supplier cut the metal shelf from a larger sheet of Aluzinc before they bend the edges and hooks. While cutting out the shelf the outer layers temporary breaks, since the cut leave the edges and the inner layer of steel “open”. The inner layer with unprotected steel can therefore start to corrode. In areas of the world with higher air humidity or in cities located by the coast it might be more risk for this. Over time, the Aluzinc layers will “heal” the broken surface and the edge will again be protected. There is no whatsoever risk that the shelf will corrode completely.

To maintain the shelf we recommend to use a fine sand paper on the edges. This will remove it temporarily.