



Blue in Green

Anodization is the process used to give the final finish to aluminum to improve corrosion resistance. This technique is often used for the components of precision devices, such as computers and cameras. This dyeing process is not a pigment paint but a sealing process in which dye is poured into pores on the porous surface from the anodizing process.

This dyeing and finishing add a touch of deepness to the aluminum and make possible the creation of a range of colours and tones depending on the anodizing process, the density of the dye, and the duration of dye application.

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T-402 Side table
Ø450×H480

TIME & STYLE

W (width)
D (depth)
H (height)

Dimensions Unit: mm



Aluminum
Purple



Aluminum
Orange



Aluminum
Yellow



Aluminum
Blue



Aluminum
Yellow green



Aluminum
Green



Aluminum
Black



Aluminum
Clear