

## RAILWAY

design Giacomo Moor

Sideboard available in tall and low versions, composed of 22 mm thick slat shelves, MDF sides, and back; all elements are veneered in charcoal-stained oak, Striped Grey multilaminar wood veneer, or Stone Oak®. MDF door with V-shaped upper and lower edges, available veneered in the same finish as the furniture (shelves, sides, and back) or glossy lacquered in cream white RAL 9001, wine red RAL 3005, stone gray RAL 7030, or quartz gray RAL 7039.

Sliding door guides made of extruded aluminum with a black anodized oxidation finish. 15x15 mm aluminum legs with a black anodized oxidation finish. Floor support provided by adjustable PVC-capped black foot.

# **Guides and Legs**



Anodik Blac Painting

#### Shelves



Charcoal-dyed Oak



Stone Oak®



Striped Grey

### Door



Oak

Lacquered

Glossy RAL 3005



Stone Oak®

Lacquered

Glossy RAL 7030

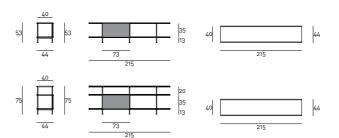


Striped Grey



Lacquered Glossy RAL 7039 Quartz Grey

# Technical Drawings



## Note

Striped Grey: it is a decorative multilaminar wood veneer, always finished with a transparent acrylic painting, which features exclusive patterns reproducing the natural characteristics of wood. We would like to remind you that, being a natural and living wooden material, it may present non-homogeneous colour shades, which are peculiarities of the material itself.

Stone  $Oak^{\otimes}$ : this wood owes its particular coloring to an entirely natural process. Because of this, some slabs may look more brown than others. Our commitment is to provide you a high quality product; any differences in color should not be considered as defects.

On request, an additional protective (acrylic solvent) painting is available for the Stone Oak finishing only. It should be noted that this additional coating slightly changes the natural color and texture of the surface. Although this supplementary painting increases the surface resistance, it is still a natural material; therefore small superficial stains, due to oil or other substances, have to be promptly removed, before being absorbed in depth by the wood. Thus, we recommend regular care and maintenance.

