

# Molteni & C

## ATTICO — NICOLA GALLIZIA 2018

1—  
3



Attico is a collection of coffee tables featuring a sophisticated simplicity of lines, available in a choice of top quality materials. Even when an object is defined, technology intervenes to guarantee its purpose as a useful instrument for building the shape of the environment and for suggesting a different way of approaching the home space. Attico's salient feature is the original central three legged base with rounded corners, typical of the Milanese designer, made of cast aluminium, which can be used in different ways.

### DATASHEET

REGISTERED  
DESIGN

IX.2020

[moltenigroup.com](http://moltenigroup.com)

Dimensions in centimeters and inches. The right to discontinue and make changes is reserved. This information is based on the latest product information available at the time of printing.

## FINISHES

### STRUCTURE FINISHES

pewter colour with shiny chrome profile - pewter colour with satin brass profile

### WOODEN TOP FINISHES

eucalyptus - graphite oak - walnut

### MARBLE TOP FINISHES

emperador dark - orient grey - green alpine - silver wave - silver dune - calacatta gold - Sahara noir

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## TECHNICAL INFORMATION

### SMALL TABLE AND TABLE STRUCTURE

Cast aluminium with steel profiles and joints. Feet in non-slip plastic.

### WOOD TOP

Chipboard panel covered with wood veneer in Eucalyptus (*Eucalyptus globulus*), Walnut (*Juglans nigra*) or Oak (*Quercus*) painted in Molteni range colours.

### MARBLE TOP

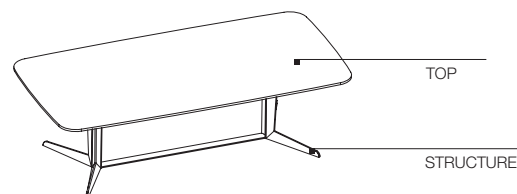
Marble in Range finishes with anti-stain, water-repellent treatments.

2—  
3

### TABLES



### SMALL TABLES



## DATASHEET

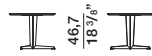
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## DIMENSIONS

### small tables

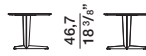
#### ATV1



$\frac{\text{Ø } 60}{\text{Ø } 23 \frac{5}{8}''}$



#### ATV2



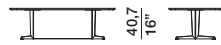
$\frac{56,6}{22 \frac{1}{4}''}$        $\frac{60}{23 \frac{5}{8}''}$



# Molteni & C

### small table

#### ATV5



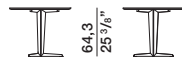
$\frac{140}{55 \frac{1}{8}''}$        $\frac{70}{27 \frac{1}{2}''}$



3—  
3

### tables

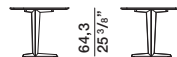
#### ATV3



$\frac{64,3}{25 \frac{3}{8}''}$        $\frac{\text{Ø } 80}{\text{Ø } 31 \frac{1}{2}''}$



#### ATV4



$\frac{76,6}{30 \frac{1}{8}''}$        $\frac{64,3}{25 \frac{3}{8}''}$        $\frac{80}{31 \frac{1}{2}''}$



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