

Renaissance Accessories



Milano
ITALIAN FURNITURE

Renaissance Collection Second Edition

Made in Italy



Benvenuto Cellini



Leonardo da Vinci



Michelangelo Buonarroti



Galileo Galilei



Giotto di Bondone



Amerigo Vespucci



Giovanni Boccaccio



Filippo Brunelleschi

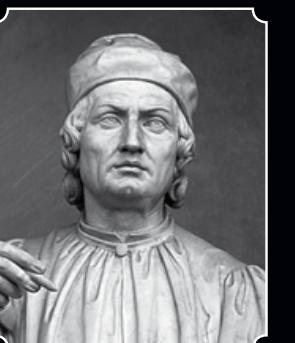


Dante Alighieri

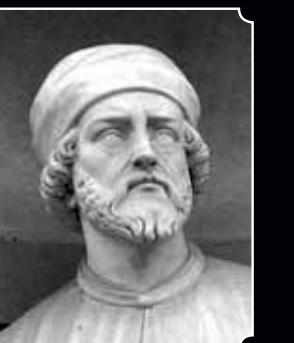


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Arnolfo di Cambio



Donatello



Botticelli

The Renaissance Collection I began as a line of furniture for luxury and exclusive feature of a very elegant and refined world and selective, then welcome to an audience sensitive to the quality and its most refined. A number of unique items for the preciousness of the materials used, the color combinations, soft shapes and harmonious, making impeccable aspect by expert craftsmen to execute the work in respect of the most ancient tradition of "Made in Italy". It is in honor of his illustrious contemporaries, unparalleled excellence of the Italian Renaissance, Franco and Carlo Biagi wanted to give names to new collections of famous people who have made great Florence and Italy into the World.

*Renaissance Collection
Second Edition*



The Renaissance is a period from the 14th to the 17th century, considered the bridge between the Middle Ages and modern history.

It started as a cultural movement in Italy in the Late Medieval period and later spread to the rest of Europe. Some good early examples were the development of perspective in oil painting and the recycled knowledge of how to make concrete.

Although the invention of metal movable type sped the dissemination of ideas from the later 15th century, the changes of the Renaissance were not uniformly experienced across Europe.

As a cultural movement, it encompassed innovative flowering of Latin and vernacular literatures, beginning with the 14th century resurgence of learning based on classical sources, which contemporaries credited to Petrarch.

The development of linear perspective and other techniques of rendering a more natural reality in painting; and, gradual but widespread educational reform.



Benvenuto Cellini Collection

Benvenuto Cellini (3 November 1500 – 13 February 1571) was an Italian goldsmith, sculptor, painter, soldier and musician, who also wrote a famous autobiography. He was one of the most important artists of Mannerism.



Perseo famous sculpe by Cellini (Florence). Loggia dei Lanzi) the legendary founder of Mycenae and of the Perseid dynasty there Perseo the legendary founder of Mycenae and of the Perseid dynasty there, was the first of the mythic heroes of Greek mythology whose exploits in defeating various archaic monsters provided the founding myths of the Twelve Olympians.



250F155
h.90



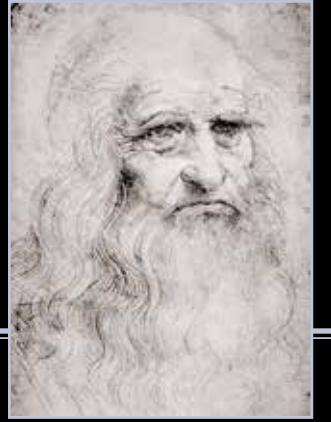
FULL SET 250F500

250F150
h.48 - L.90



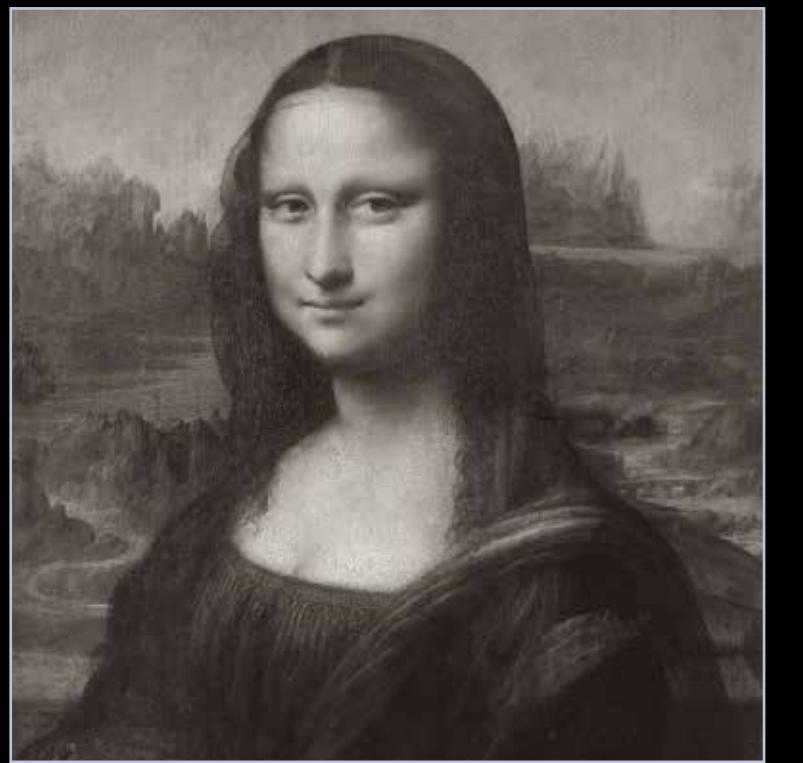
Benvenuto Cellini
Collection





Leonardo da Vinci Collection

Leonardo di ser Piero da Vinci (April 15, 1452 – May 2, 1519) was an Italian polymath: painter, sculptor, architect, musician, scientist, mathematician, engineer, inventor, anatomist, geologist, cartographer, botanist and writer. Leonardo has often been described as the archetype of the Renaissance man, a man whose unquenchable curiosity was equaled only by his powers of invention. He is widely considered to be one of the greatest painters of all time and perhaps the most diversely talented person ever to have lived.



Mona Lisa (also known as La Gioconda or La Joconde) is a 16th-century portrait painted in oil on a poplar panel by Leonardo di ser Piero da Vinci during the Renaissance in Florence, Italy. The work is currently owned by the Government of France and is on display at the Musée du Louvre in Paris under the title Portrait of Lisa Gherardini, wife of Francesco del Giocondo.





Leonardo da Vinci
Collection





Leonardo da Vinci
Collection



999A503

999A501

999A502

999A504

999A505

999A506



999A6



999A4

999A2

999A1

999A3



*Leonardo
da Vinci
Collection*

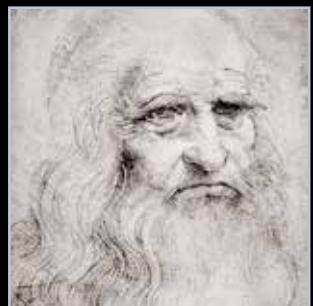


100A250
h.110 - ø 75



100R260
h.145 - ø 45

*Leonardo
da Vinci
Collection*



Leonardo da Vinci
Collection



100A100

100A130
h.24 - ø 19



100A106
h.18 - ø 25



100A108
h.21 - ø 33



Leonardo da Vinci
Collection



100A132
h.34 - ø 25



100A105
h.16 - ø 20

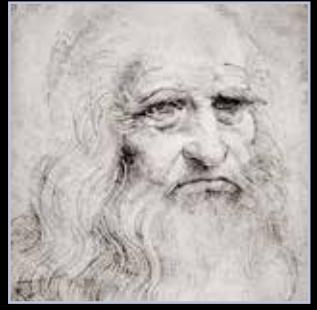


100A152
100A252
h.40 - ø 33



100A121
oval h.21 - L37

Leonardo da Vinci
Collection



Leonardo da Vinci
Collection



100A115
h.26 - ø 26



100A190
h.35



100A110
h.30 - ø 30



*Leonardo
da Vinci
Collection*



100A176
h.65 - ø 33



100A160
h.37
ø 20 n3
ø 25 n1

*Leonardo
da Vinci
Collection*



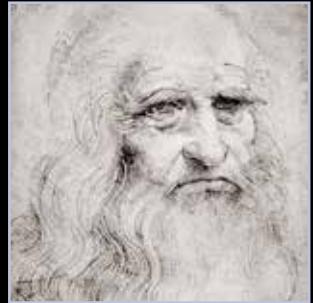
*Leonardo
da Vinci*
Collection



100A136
h.59 - ø 30



100A134
h.39 - ø 33



Leonardo da Vinci
Collection





*Leonardo
da Vinci*
Collection





Leonardo da Vinci
Collection



150B16
ø 18



150B19
h.41



150B12
h.26 - ø 26



150B10
ø 18



150B14
ø 34



Leonardo da Vinci
Collection



100R258
h.61 - ø 45



100K148
h.34 - 44x29 oval



100K149
h.33 - 50x39 oval



Leonardo da Vinci
Collection



100K145
h.39 - ø 45



100K143
h.23 - ø 46



Leonardo da Vinci
Collection



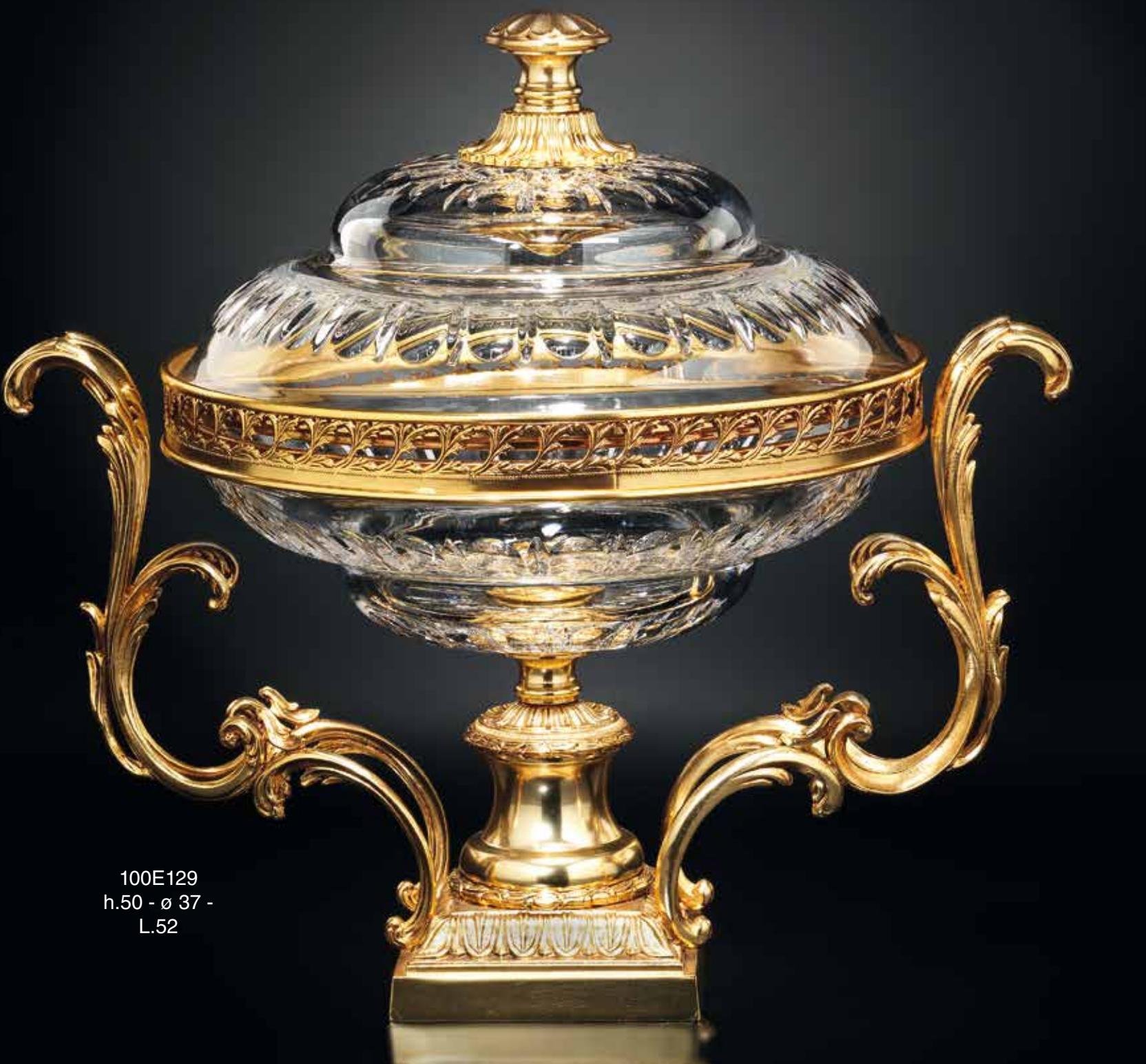
100K142
h.34 - ø 40



100Z14 oval
h.25 - 43x29



Leonardo da Vinci
Collection



100E129
h.50 - ø 37 -
L.52



100E131
h.61

*Leonardo
da Vinci*
Collection



Leonardo da Vinci
Collection

Leonardo da Vinci
Collection



100E105
h.34 - ø 30 - L.46

100E108
h.34 - ø 37 - L.52

OVAL 100E115
h.29 - L.62

100E130
h.55



Leonardo da Vinci
Collection





*Leonardo
da Vinci
Collection*



100Z495
h.77

100Z500
h.80



100S230
h.110 - L.38

*Leonardo
da Vinci
Collection*



*Leonardo
da Vinci
Collection*



100S227
h.84 - L.41



100S222
h.51 - L.41

*Leonardo
da Vinci
Collection*



100S219
h.55 - ø 28



100A41
h.26 - CR ø 16

100A42
h.33 - CR ø 16

100A40
h.20 - CR ø 16



Leonardo da Vinci
Collection



100A011
h.17 - 12x12

100A013
h.33 - 12x12

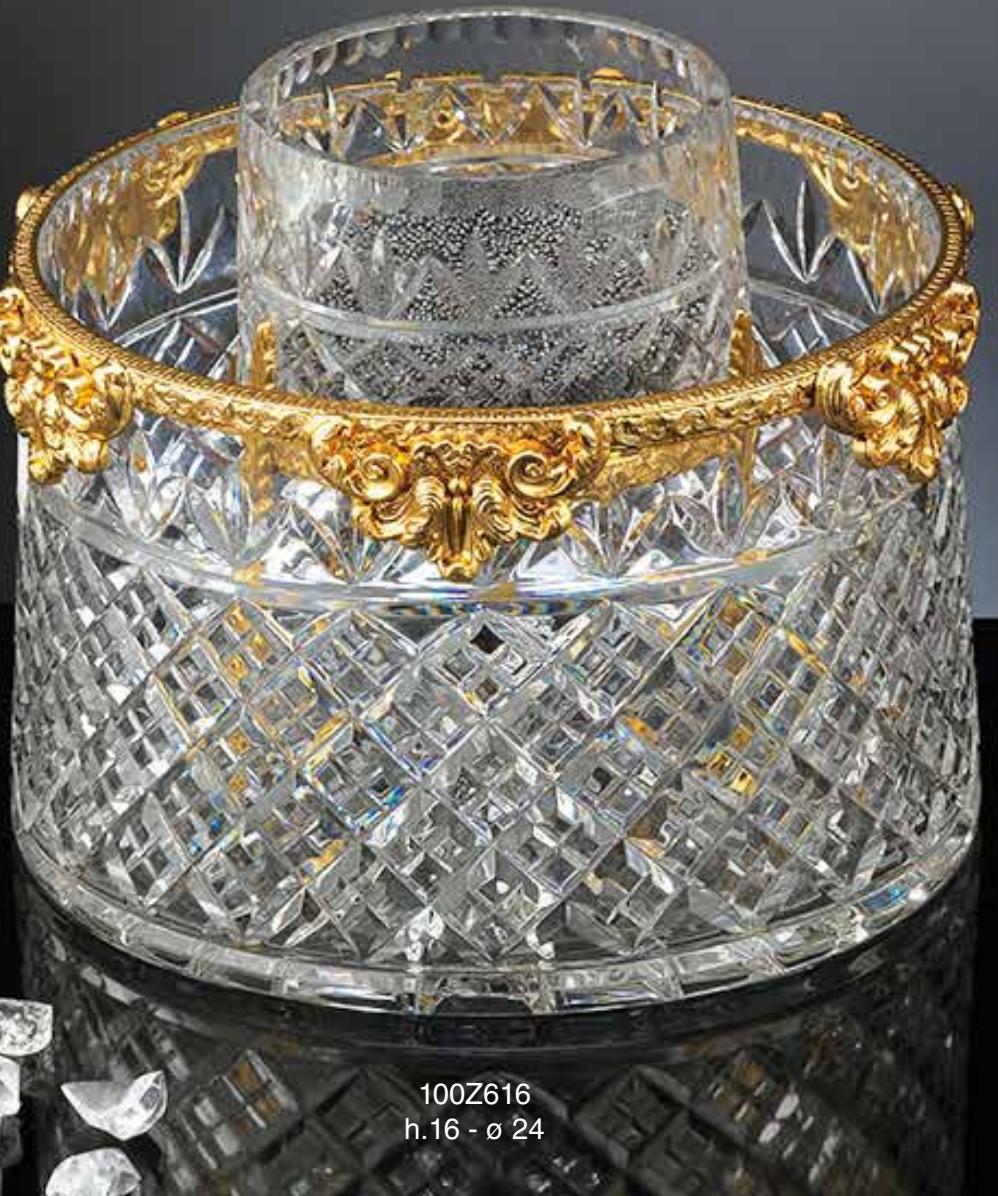
100A012
h.25 - 12x12

100A002
h.25 - CR
12x12

100A001
h.20 - CR
12x12



Leonardo da Vinci
Collection



100Z616
h.16 - ø 24



100Z615
h.9 - ø 13



100Z605
h.16 - ø 24



100Z600
ø 15

100Z602
ø 13

Leonardo da Vinci
Collection



Leonardo da Vinci
Collection

100Z618
h.33 - ø 24



100Z607
h.42 - ø 34



100Z608
h.53 - ø 29



Leonardo da Vinci
Collection



Leonardo da Vinci
Collection



250B109
h.35

250B110
h.25 - ø 20

250B104



250B103
h.18

250B102

250B107
h.33

250B106

250B108
ø 18



Leonardo da Vinci
Collection





Leonardo da Vinci
Collection





Leonardo da Vinci
Collection



250B188
h.30 - ø 16

250B185
h.10 - 11x30

250B187
h.37

Leonardo da Vinci
Collection



250B163
h.18

250B170
h.25 - ø 20

250B161

250B162



Michelangelo Buonarroti Collection

Michelangelo Buonarroti (6 March 1475 – 18 February 1564), commonly known as Michelangelo, was an Italian Renaissance painter, sculptor, architect, poet, and engineer. Despite making few forays beyond the arts, his versatility in the disciplines he took up was of such a high order that he is often considered a contender for the title of the archetypal Renaissance man, along with his rival and fellow Italian, Leonardo da Vinci.

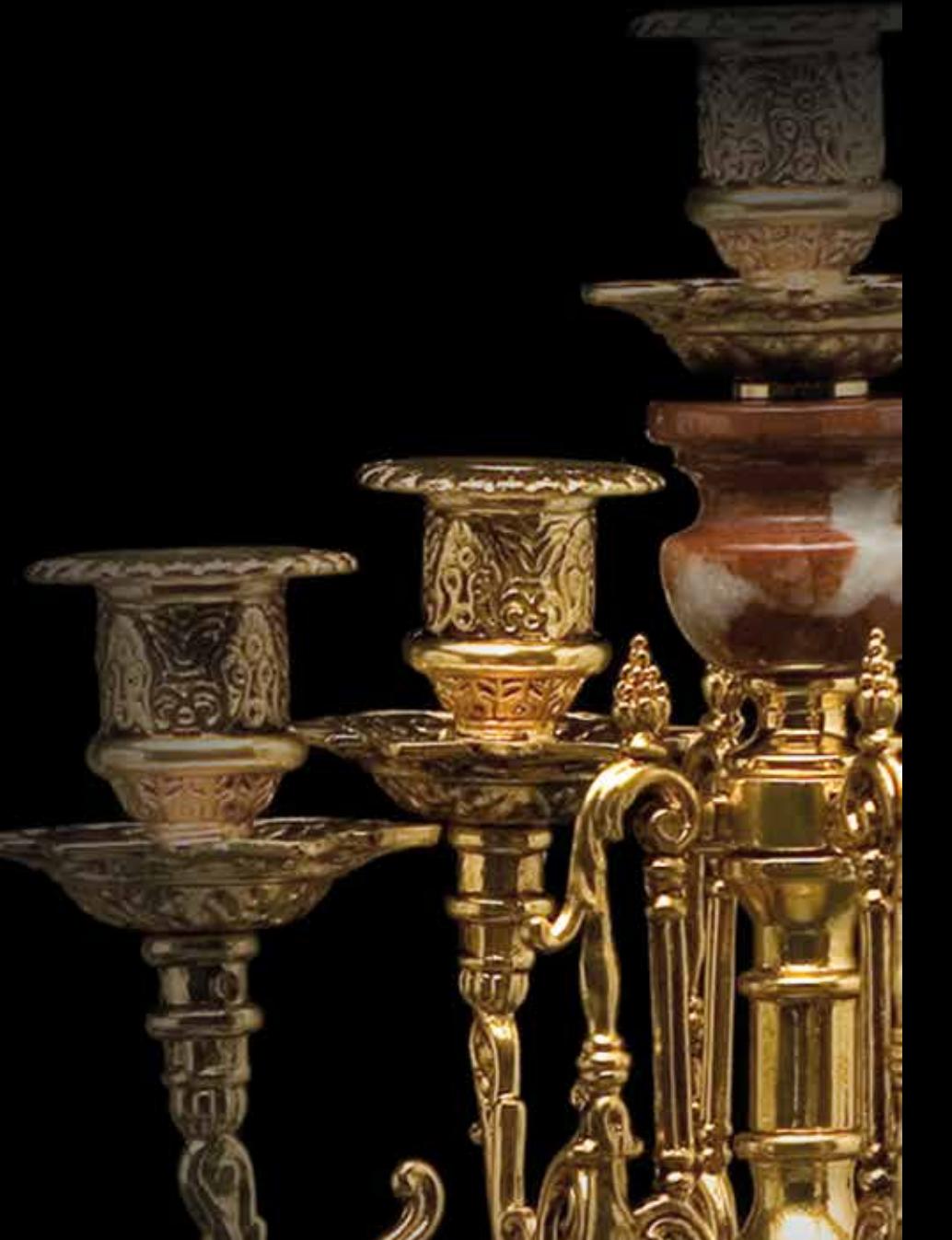


David is a masterpiece of Renaissance sculpture created between 1501 and 1504, by Italian sculptor, painter, architect, poet Michelangelo.

It is a 4.34 metre, 5.17 metre with the base marble statue of a standing male nude.

The statue represents the Biblical hero David, a favoured subject in the art of Florence.

Originally commissioned as one of a series of statues of prophets to be positioned along the roofline of the east end of Florence Cathedral, the statue was placed instead in a public square, outside the Palazzo della Signoria, the seat of civic government in Florence, where it was unveiled on 8 September 1504.



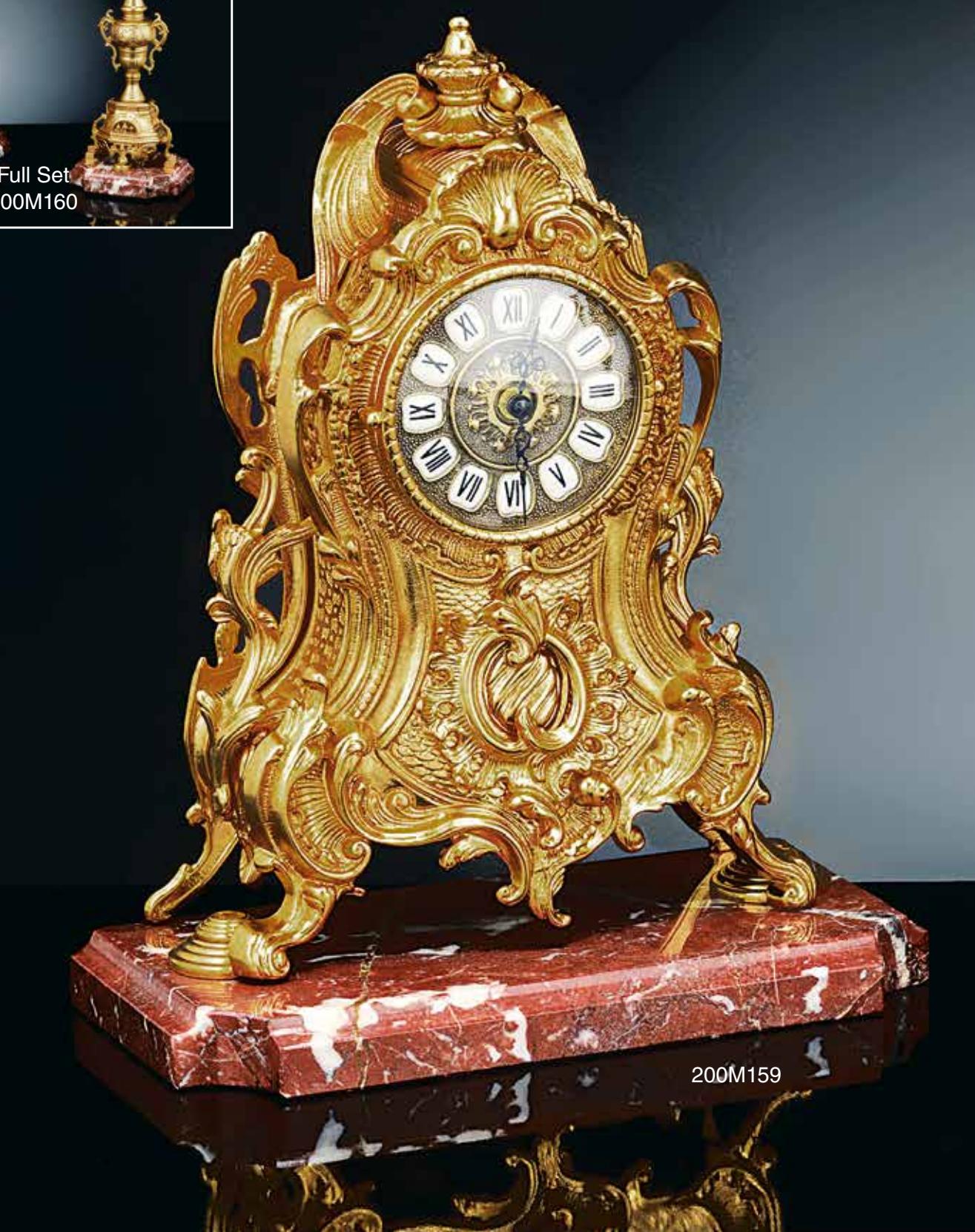
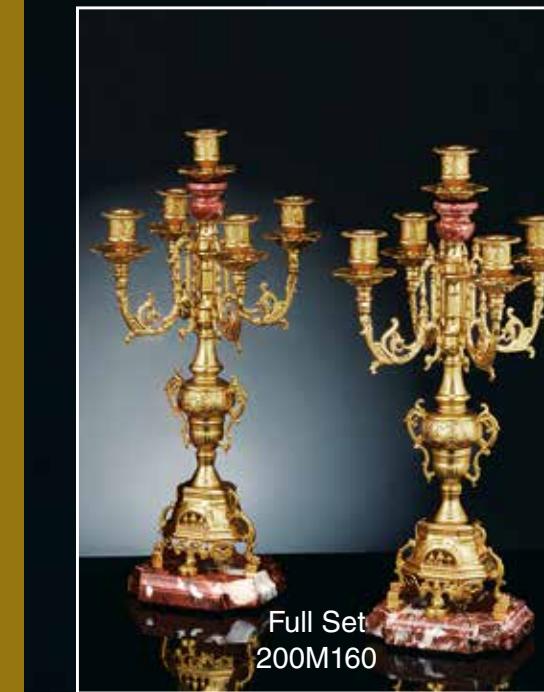


Michelangelo Buonarroti
Collection





Michelangelo Buonarroti
Collection



Michelangelo
Buonarroti
Collection



*Michelangelo
Buonarroti
Collection*



250M155 red
h.95

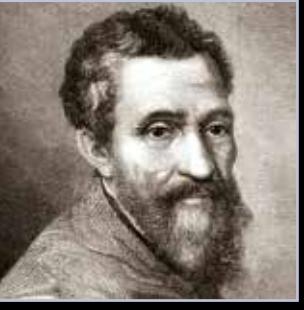
*Michelangelo Buonarroti
Collection*



Full Set
250M505 red



250M151 red
h.65 - L.94 -
P.19

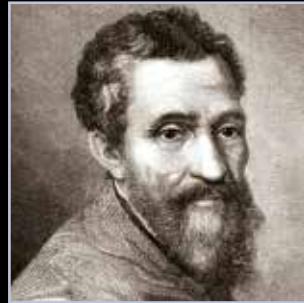


*Michelangelo
Buonarroti
Collection*

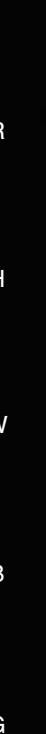
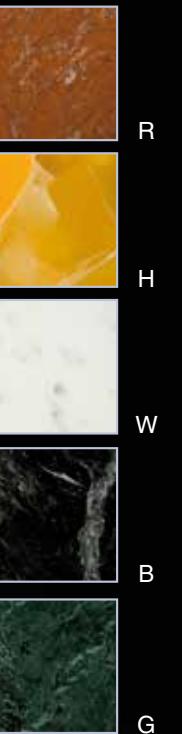


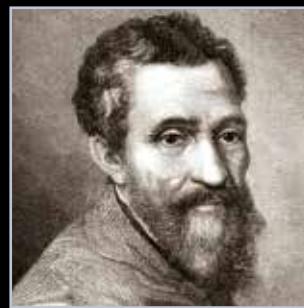
200M500/R
cm. 30x30 h.103

*Michelangelo
Buonarroti
Collection*

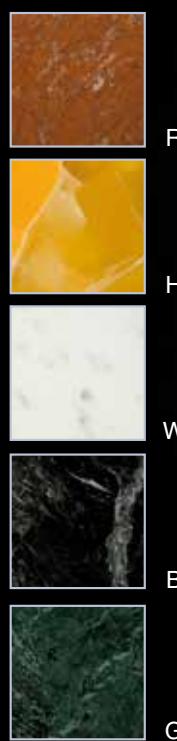


Michelangelo Buonarroti
Collection

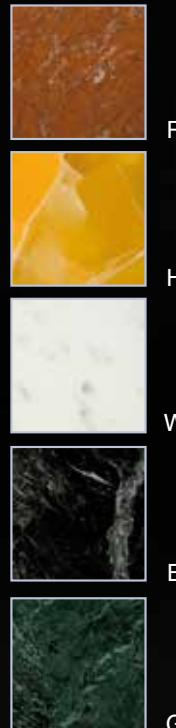


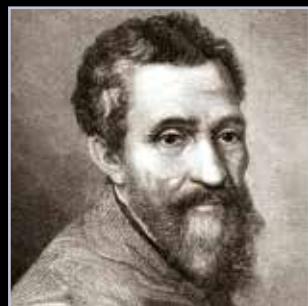


*Michelangelo
Buonarroti
Collection*



*Michelangelo Buonarroti
Collection*





Michelangelo Buonarroti
Collection



100M544/B
h.43 - ø 33



100M535/G
h.36 - ø 25



100M415/R
h.40 - ø 26

100M490/W
h.50 - ø 20

*Michelangelo
Buonarroti*
Collection



*Michelangelo
Buonarroti
Collection*

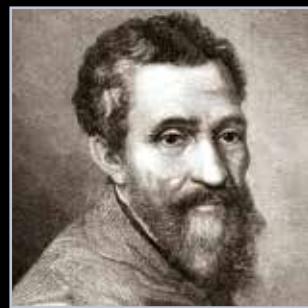


100M410/G
h.42 - ø 30

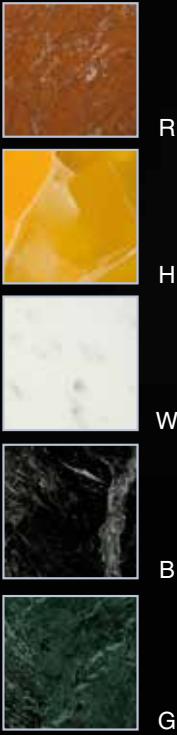


100M408/B
h.34 - ø 33

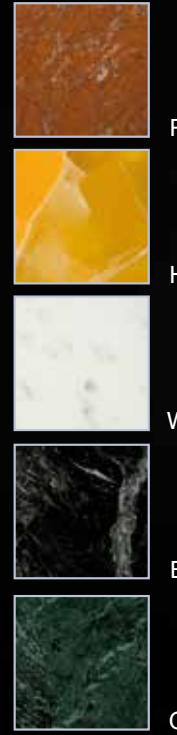
*Michelangelo
Buonarroti
Collection*



*Michelangelo
Buonarroti*
Collection

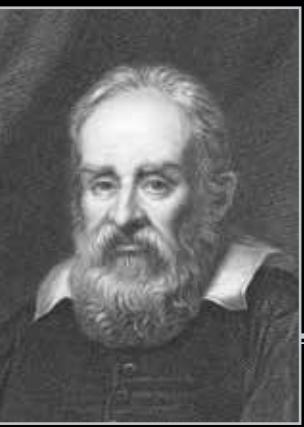


100M433/H
h.45 - ø 25



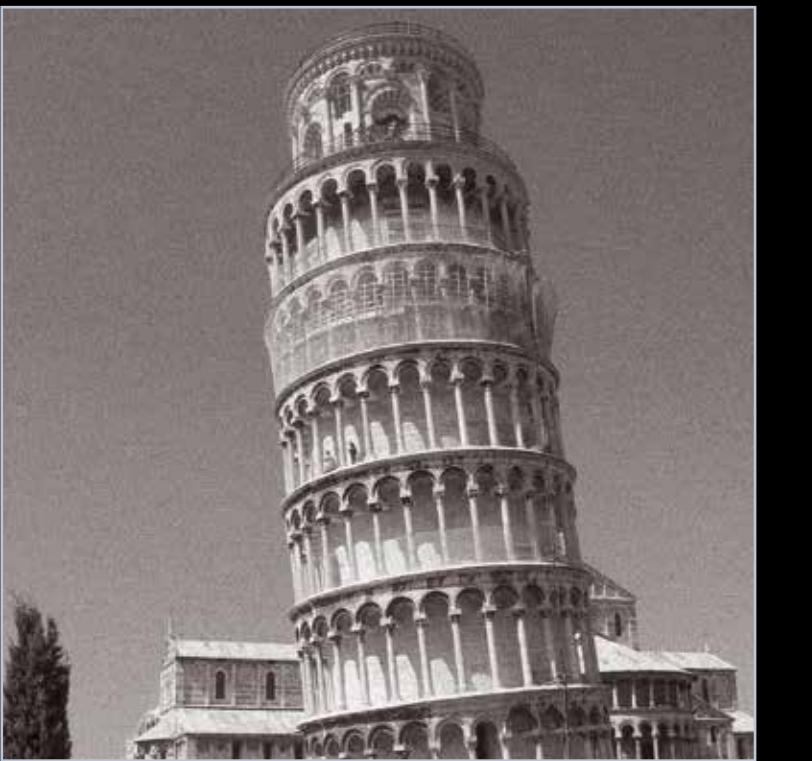
100M434/B
h.50 - ø 33

*Michelangelo
Buonarroti*
Collection



Galileo Galilei Collection

Galileo Galilei (15 February 1564 – 8 January 1642), commonly known as Galileo, was an Italian physicist, mathematician, astronomer and philosopher who played a major role in the Scientific Revolution. His achievements include improvements to the telescope and consequent astronomical observations, and support for Copernicanism. Galileo has been called the "father of modern observational astronomy", the "father of modern physics", the "father of science", and "the Father of Modern Science".

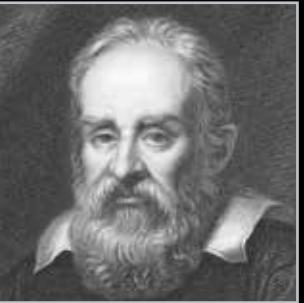


The Tower of Pisa and the Duomo, the places where Galileo Galilei successfully completed many of his experiments, which started the modern phase of physical and astronomical studies.



800B350
h.110 - ø 75

Galileo
Galilei
Collection

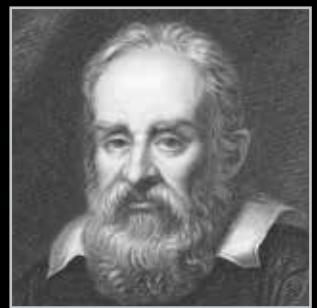


*Galileo
Galilei
Collection*



800R260
h.145 - ø 45

*Galileo
Galilei
Collection*



Galileo Galilei
Collection



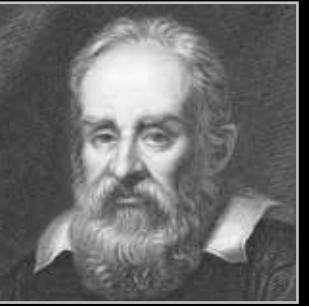
800M223
h.48 - ø 45



800M240
h.80 - ø 33



800R258
h.61 - ø 45



*Galileo
Galilei
Collection*

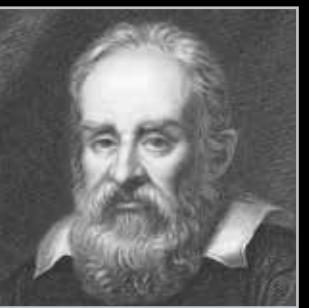
800P232
h.107 - L.44



800F245
h.80 - ø 33



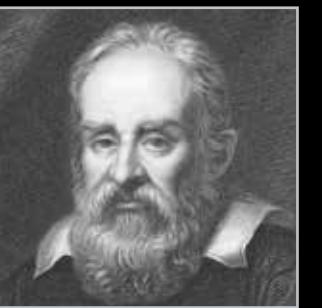
*Galileo
Galilei
Collection*



Galileo Galilei
Collection

Galileo Galilei
Collection

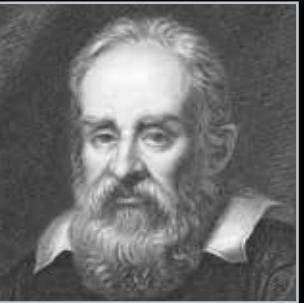




Galileo Galilei
Collection



*Galileo
Galilei*
Collection



Galileo Galilei
Collection



800Y215
h.29 - ø 26

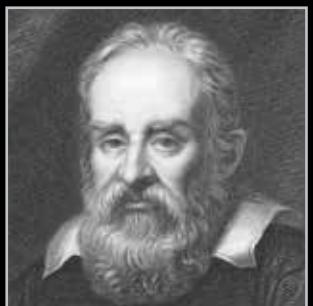


800Y232
h.29 - ø 19,5

800Y202
ø 21

800Y201
h.13 - ø 16

800Y200
ø 16



Galileo Galilei
Collection



800Y206
h.26 - ø 33



800Y205
h.20 - ø 26

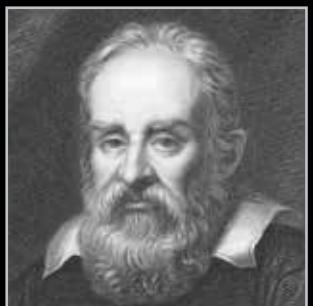


800Y207
h.36 - ø 31



800Y221 oval
h.28 - L.36x19

Galileo Galilei
Collection



Galileo Galilei
Collection



800Y225
h.34 - ø 22



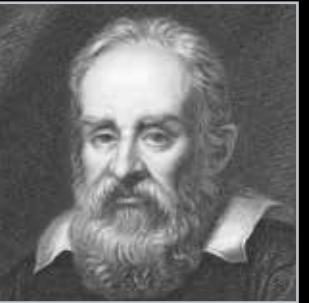
800Y226
h.44 - ø 30



800Y290
h.42



800Y252
h.49 - ø 33



Galileo Galilei
Collection



800Y244
h.42 - ø 33



800Y235
h.20 - ø 26

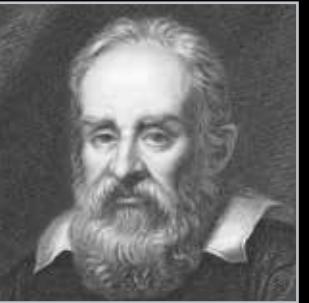


800Y242
h.60 - ø 30



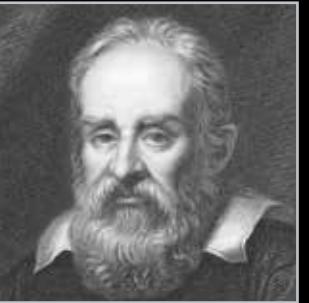
800Y240
h.47 - ø 22

*Galileo
Galilei*
Collection



Galileo Galilei
Collection





Galileo Galilei
Collection



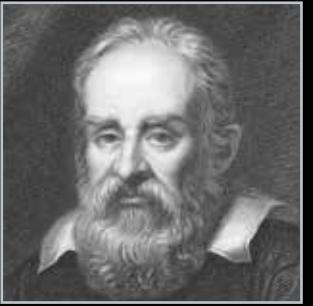
800Z100
h.30 - L.35



800Z20 oval
h.41



800Z14 oval
h.25 - 43x29



*Galileo
Galilei
Collection*



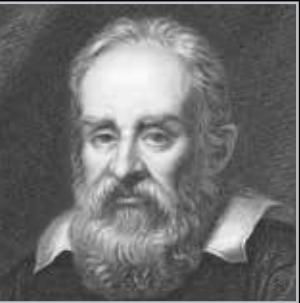
800Z250
h.40 - ø 30



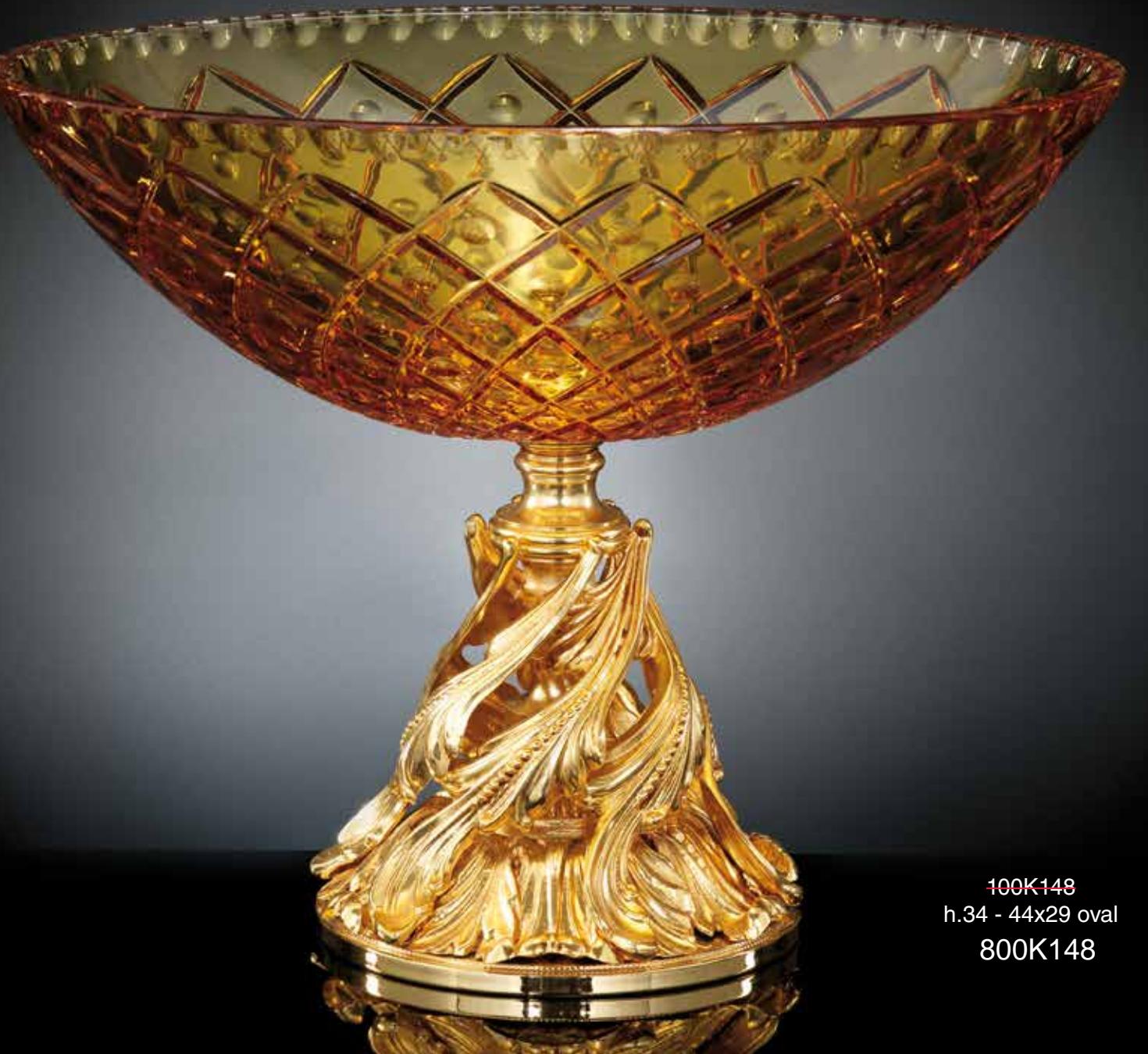
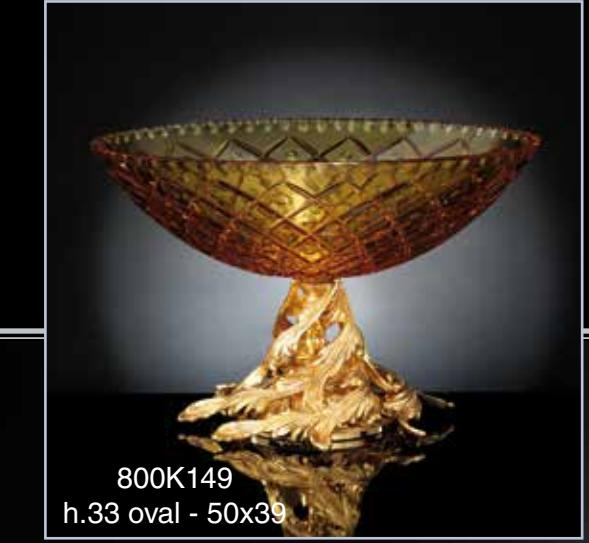
800Z255
h.40

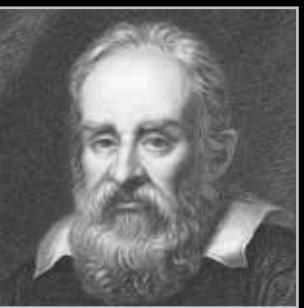
800K8
h.18

800K9
h.18 oval



Galileo Galilei
Collection





*Galileo
Galilei
Collection*



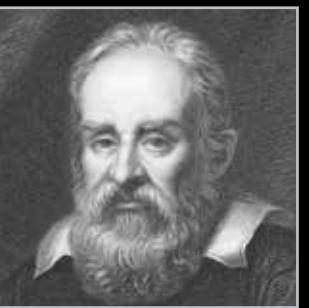
800Z265
h.65 - ø 36

800Z19
h.67



800Z260
h.65 - ø 36

*Galileo
Galilei
Collection*



*Galileo
Galilei
Collection*

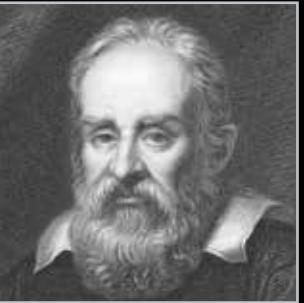


800Z905
h.85 - ø 30



800M219
h.55 - ø 28

*Galileo
Galilei
Collection*



*Galileo
Galilei
Collection*

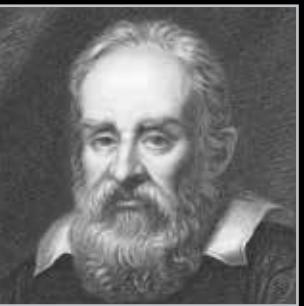


800Z951
h.54 - 53x53



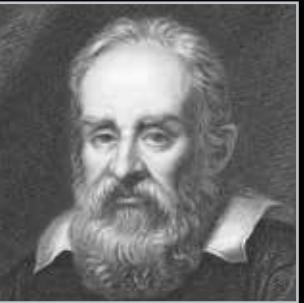
800Z950
h.65 - 53x53

*Galileo
Galilei
Collection*



Galileo Galilei
Collection





Galileo Galilei
Collection



800L115/A oval
h.24x45x22



800L130
h.42

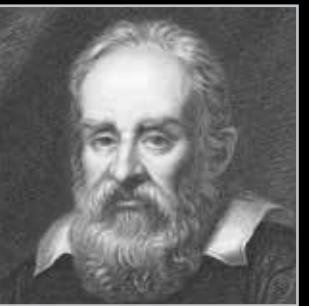


800L105
ø 30



800L120
h.40 - ø 37

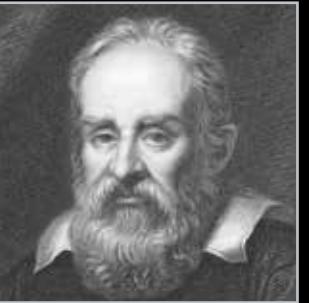
Galileo Galilei
Collection



Galileo Galilei
Collection



*Galileo
Galilei*
Collection



*Galileo
Galilei
Collection*

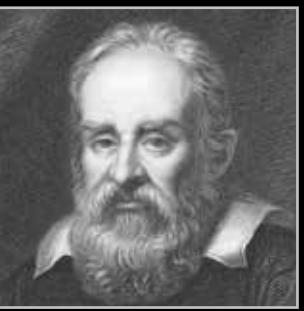


800W10
h.103



800M230
h.110 - L.38

*Galileo
Galilei
Collection*



*Galileo
Galilei
Collection*



800W19
h.72 - ø 34

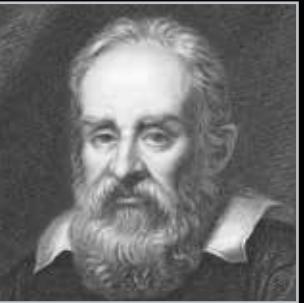


800W20
h.88 - ø 34



800W009
h.64 - ø 28

*Galileo
Galilei
Collection*



Galileo Galilei
Collection



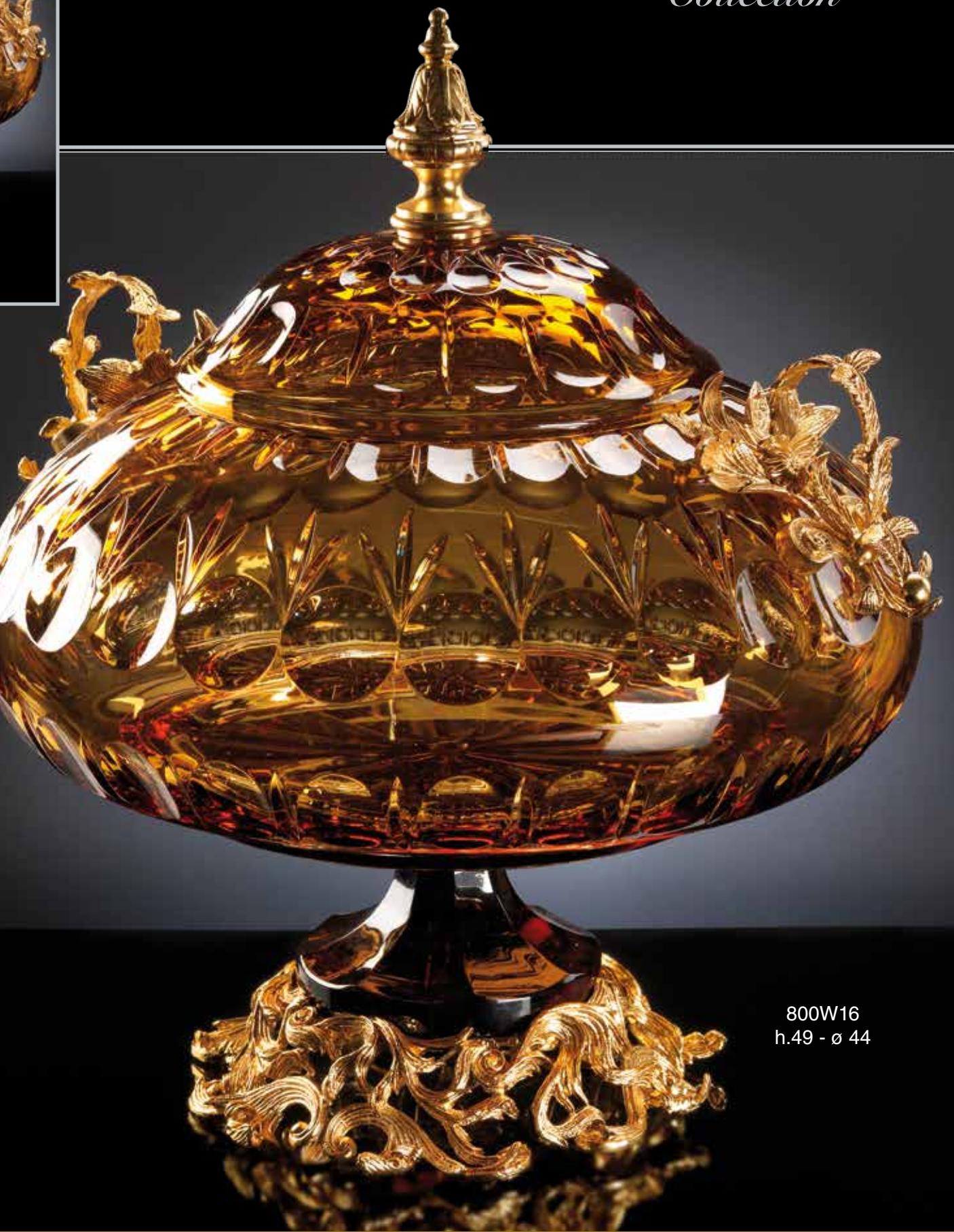
800W15
h.36 - ø 44



800W12
h.22 - ø 44



800W17
h.33 - ø 44

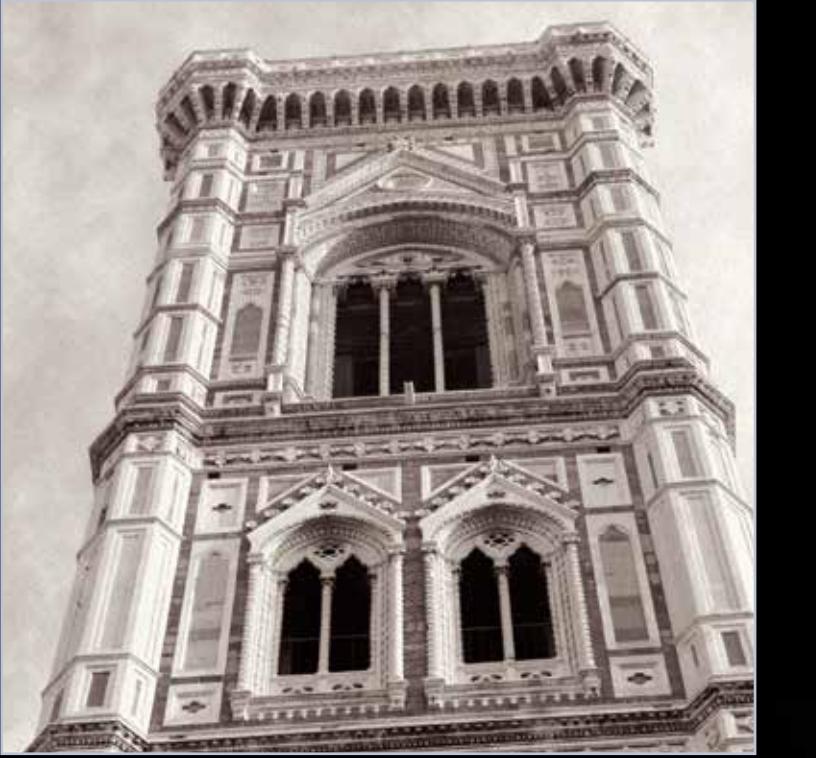


800W16
h.49 - ø 44



Giotto di Bondone Collection

Giotto di Bondone (1266 - 1337), better known simply as Giotto, was an Italian painter and architect from Florence in the late Middle Ages. He is generally considered the first in a line of great artists who contributed to the Italian Renaissance.



Giotto's Campanile is a free-standing campanile that is part of the complex of buildings that make up Florence Cathedral on the Piazza del Duomo in Florence, Italy.

Standing adjacent the Basilica of Santa Maria del Fiore and the Baptistry of St. John, the tower is one of the showpieces of the Florentine Gothic architecture with its design by Giotto, its rich sculptural decorations and the polychrome marble encrustations. This slender structure stands on a square plan with a side of 14.45 meters. It attains a height of 84.7 meters sustained by four polygonal buttresses at the corners.

These four vertical lines are crossed by four horizontal lines, dividing the tower in five levels.



Giotto di Bondone Collection

900G115
h.27 - ø 50



Giotto di Bondone
Collection



Giotto di Bondone
Collection

900G109
h.30 - ø 40



Giotto di Bondone
Collection





*Giotto
di Bondone*
Collection



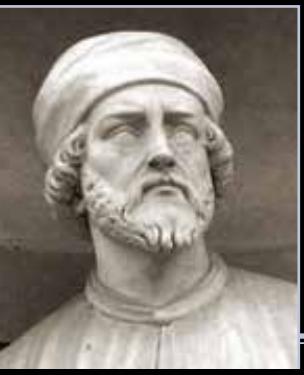
940B131
h.58

940B120
h.42 - ø 26



940B125
h.77 - ø 23

*Giotto
di Bondone*
Collection



Donatello Collection

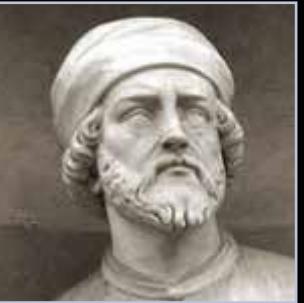
Donato di Niccolò di Betto Bardi (1386–1466), better known as Donatello, was a nearly Renaissance sculptor from Florence. He is, in part, known for his work in bas-relief, a form of shallow relief sculpture that, in Donatello's case, incorporated significant 15th-century developments in perspectival illusionism.



Around 1430, Cosimo de' Medici, the foremost art patron of his era, certified from Donatello the bronze David (now in the Bargello) for the court of his Palazzo Medici. This is now Donatello's most famous work. At the time of its creation, it was the first known free-standing nude statue produced since ancient times. Conceived fully in the round, independent of any architectural surroundings, and largely representing an allegory of the civic virtue triumphing over brutality and irrationality, it was the first major work of Renaissance sculpture.



820A13 oval
h.25 - 42x28



Donatello
Collection



820A5
h.20



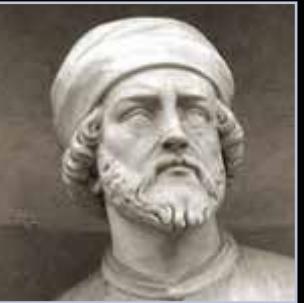
820A18
h.30 - ø 20



820A7
h.25 - ø 33



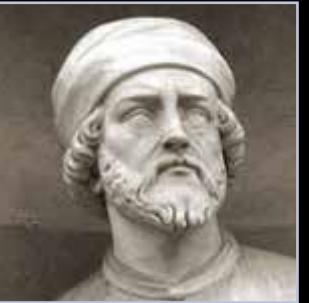
820A10
h.28 - ø 39



Donatello
Collection



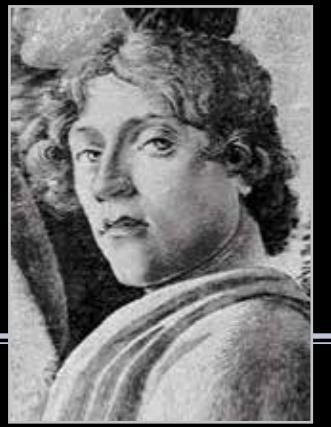
Donatello
Collection



Donatello
Collection



Donatello
Collection



Botticelli Collection

Alessandro di Mariano di Vanni Filipepi, known as Sandro Botticelli (1445 – 1510), was an Italian painter of the Early Renaissance. He belonged to the Florentine School under the patronage of Lorenzo de' Medici, a movement that Giorgio Vasari would characterize less than a hundred years later as a "golden age", although, suitably enough, he expressed at the head of his *Vita* of Botticelli. Botticelli's posthumous reputation suffered until the late 19th century; since then his work has been seen to represent the linear grace of Early Renaissance painting. Among his best known works are *The Birth of Venus* and *Primavera*.



Primavera, also known as *Allegory of Spring*, is a tempera panel painting by Italian Renaissance artist Sandro Botticelli. Painted c. 1482, the painting is described in *Culture & Values* as "[one] of the most popular paintings in Western art". It is also, according to Botticelli, "one of the most written about, and most controversial paintings in the world." Most critics agree that the painting, depicting a group of mythological figures in a garden, is allegorical for the lush growth of Spring. Other meanings have also been explored. Among them, the work is sometimes cited as illustrating the ideal of Neoplatonic love. The painting itself carries no title and was first called *La Primavera* by the historian Giorgio Vasari who saw it at Villa Castello, just outside Florence, in 1550.



880B100
h.25 - ø 20

Botticelli Collection





Botticelli
Collection



Botticelli
Collection



Botticelli
Collection



880B016
h.68 - ø 40



880B015
h.50 - ø 40

Botticelli
Collection



Botticelli
Collection





Botticelli
Collection



880B146
box + caviar stand

880B145
h.45 - ø 23
only box



880B147
box + stand 12 cups



880B145
h.45 - ø 23
only box

Botticelli
Collection



Botticelli
Collection



880B25
ø 20 - h.80

880B20
ø 20 - h.68



880B185
Ø 45 h. 105

Botticelli
Collection



Botticelli
Collection





*Botticelli
Collection*

880B180
 \varnothing 50 h.100

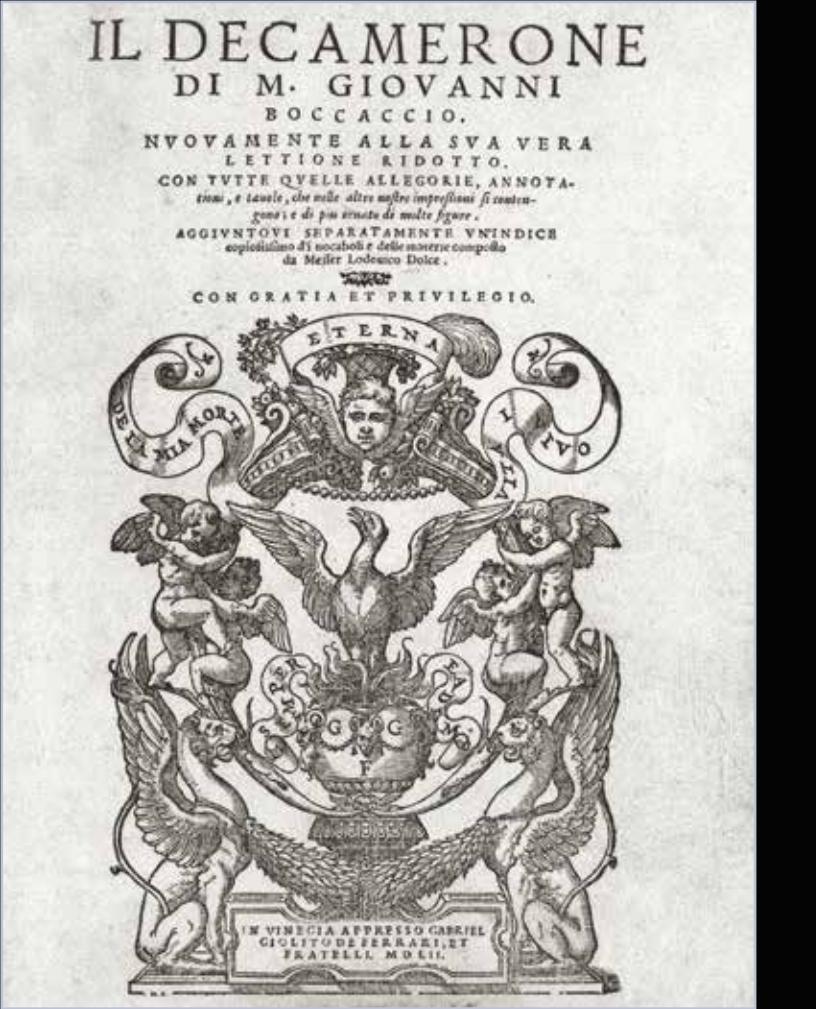


*Botticelli
Collection*



Giovanni Boccaccio Collection

Giovanni Boccaccio (1313–21 December 1375) was an Italian author and poet, a friend, student, and correspondent of Petrarch, an important Renaissance humanist and the author of a number of notable works. Boccaccio is particularly notable for his dialogue, of which it has been said that it surpasses in verisimilitude that of virtually all of his contemporaries, since they were medieval writers and often followed formulaic models for character and plot.



The Decameron is a collection of 100 novellas, probably begun in 1350 and finished in 1353. It is a medieval allegorical work best known for its bawdy tales of love, appearing in all its possibilities from the erotic to the tragic.



GIOVANNI BOCCACCIO Collection

850X350
h.110 - ø 75



Giovanni Boccaccio
Collection



850X231
h.34 - ø 18



850X230
h.26 - ø 18

850X200
ø 16



850X208
h.28 - ø 33

850X205
h.23 - ø 25



Giovanni Boccaccio
Collection





Giovanni Boccaccio
Collection



850X245
h.52 - ø 21

850X240
h.52 - ø 21



850X242
h.65 - ø 30

Giovanni Boccaccio
Collection



Giovanni Boccaccio
Collection



Giovanni Boccaccio
Collection



*Giovanni
Boccaccio
Collection*



850X250
h.48 - ø 33



850X252
h.55 - ø 33

*Giovanni
Boccaccio
Collection*



Giovanni Boccaccio
Collection



850X251
h.43



850X253
h.58



Amerigo Vespucci Collection

Amerigo Vespucci (1454 – 1512) was an Italian explorer, navigator and cartographer. The Americas are generally believed to have derived their name from the feminized Latin version of his first name. Amerigo Vespucci was born and brought up by his uncle in the Republic of Florence.



A galleon was a large, multi-decked sailing ship used primarily by European states from the 16th to 18th centuries. Whether used for war or commerce, they were generally armed with the demi-culverin type of cannon. The galleon was an ocean going ship type which evolved from the carrack in the second half of the sixteenth century.



870W350
h.110 - ø 75

Amerigo Vespucci Collection



Amerigo Vespucci
Collection



870W200
ø 16

870W201
h.12

870W203
h.22 - ø 20



870W231
h.22 - ø 18

870W232
h.36



Amerigo Vespucci
Collection



870W205
h.26 - ø 26



870W208
h.30 - ø 33



870W207
h.38 - ø 30



870W252
h.66 - ø 33



Amerigo Vespucci
Collection



870W250
h.55 - ø 33



870W221 oval
h.29 - 36x19



870W290
h.40



870W295
h.44 - L.60



Amerigo Vespucci
Collection



870W243
h.65 - ø 30



870W235
h.40 - ø 25

870W244
h.52 - ø 33



Amerigo Vespucci
Collection



870W225
h.38 - ø 22



870W226
h.46 - ø 30



870W245
h.38 - ø 22



870W244
h.52 - ø 33



Amerigo Vespucci
Collection



870W240
h.52 - ø 22

870W242
h.66 - ø 30



Amerigo Vespucci
Collection



Amerigo Vespucci
Collection



870W251
h.38 - ø 33 n.1
ø 20 n.3

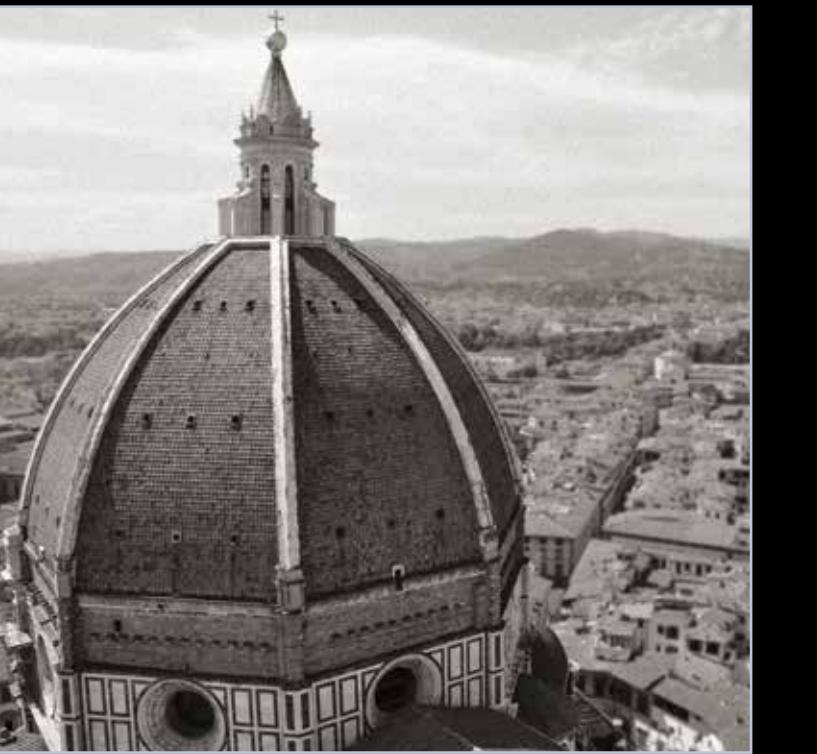


870W253
h.55



Filippo Brunelleschi Collection

Filippo Brunelleschi (1377 – April 15, 1446) was one of the foremost architects and engineers of the Italian Renaissance. All of his principal works are in Florence, Italy. As explained by Antonio Manetti, who knew Brunelleschi and who wrote his biography, Brunelleschi "was granted such honors as to be buried in the Basilica di Santa Maria del Fiore, and with a marble bust, which they say was carved from life, and placed there in perpetual memory with such a splendid epitaph."



The famous dome by Brunelleschi is the coverage of the cruise of the Florence Cathedral is the largest masonry dome ever built (the longest diagonal of the inner dome 45 meters, the exterior: 54). His size prevented the traditional method of construction with the help of hundreds, which has sparked an array of assumptions about the construction technique used.



900F245
h.80 - ø 33



Filippo Brunelleschi Collection



*Filippo
Brunelleschi
Collection*



900Z555
h.175 - ø 33



900Z550
h.145 - ø 33

*Filippo
Brunelleschi
Collection*



*Filippo
Brunelleschi
Collection*



900Z500
h.80

900Z495
h.77

*Filippo
Brunelleschi
Collection*



*Filippo
Brunelleschi
Collection*



900P232
h.108 - ø 33



900W10
h.103

*Filippo
Brunelleschi
Collection*



*Filippo
Brunelleschi
Collection*



900P230
h.81 - ø 30



900P228
h.104 - ø 30

*Filippo
Brunelleschi
Collection*



*Filippo
Brunelleschi
Collection*



900R258
h.61 - ø 45



900R260
h.145 - ø 45

*Filippo
Brunelleschi
Collection*



Filippo Brunelleschi
Collection



*Filippo
Brunelleschi*
Collection



Filippo Brunelleschi
Collection



900M236
h.48 - ø 35



900Z255
h.40

900Z19 oval
h.66

*Filippo
Brunelleschi*
Collection



Filippo Brunelleschi
Collection



900E122
with cups

900E121
h.40 - L.55



900E131
h.55

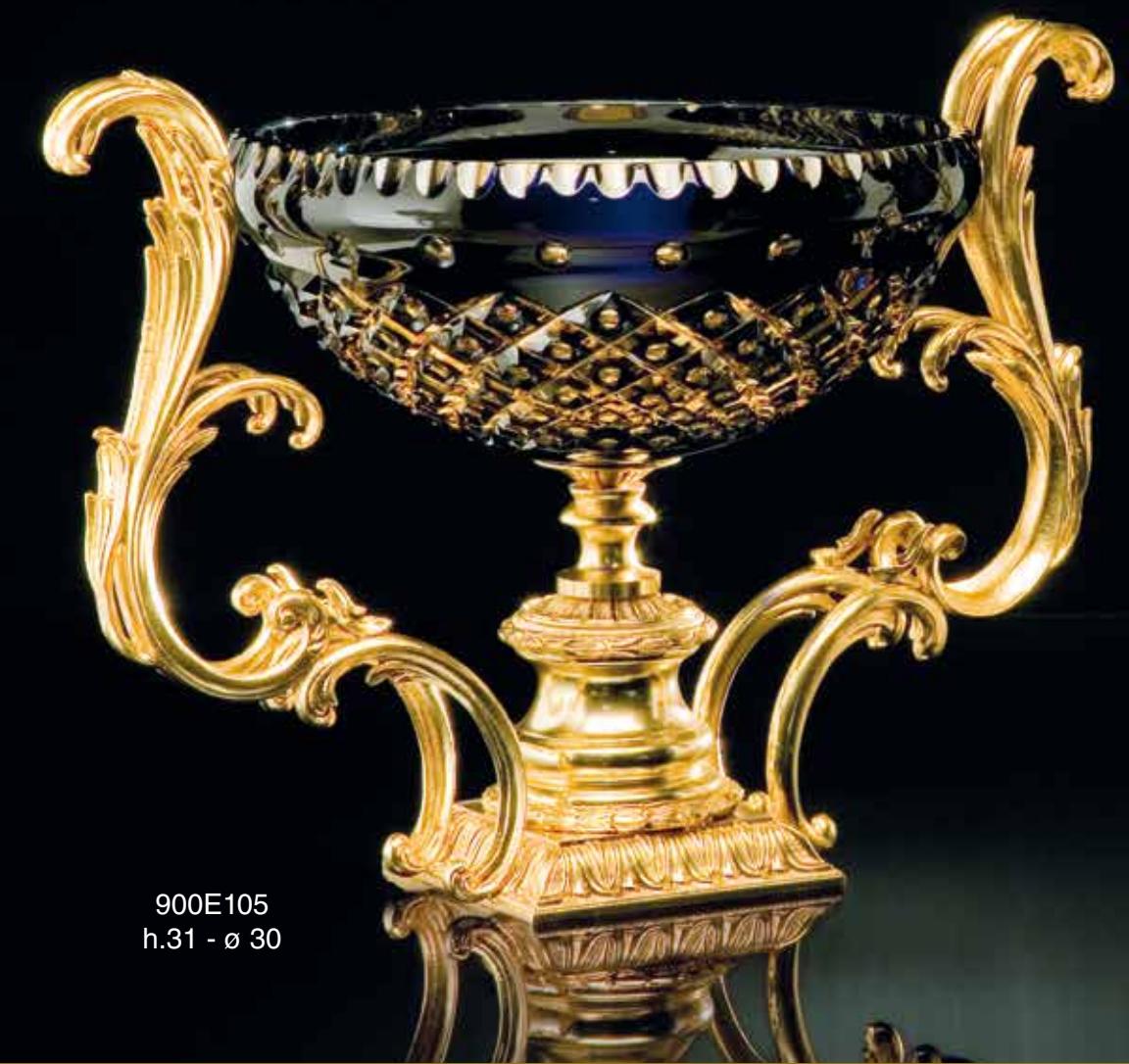
900E120
h.41 - ø 37



Filippo Brunelleschi
Collection



900E115 oval
h.29 - L.45



900E105
h.31 - ø 30



900E130
h.44



Filippo Brunelleschi
Collection



Filippo Brunelleschi
Collection



Filippo Brunelleschi
Collection



900E128
h.60 - L.50



900E110
h.32 - ø 40



Filippo Brunelleschi
Collection



900E129
h.50 - ø 37 - L.52



900E108
h.34 - ø 37 - L.50



*Filippo
Brunelleschi
Collection*



900M227
h.82 - ø 41



900M230
h.110 - ø 38

*Filippo
Brunelleschi
Collection*



Filippo Brunelleschi
Collection



*Filippo
Brunelleschi*
Collection



Filippo Brunelleschi
Collection



900M221
h.40 - ø 35



900M229
with cups



900M221
ø 35



900M233
h.60

Filippo Brunelleschi
Collection



Filippo Brunelleschi
Collection



900M231
h.46 - ø 21



900M214
h.30 - ø 30



900M215
h.35 - ø 40

900M222
h.51 - ø 34



Filippo Brunelleschi
Collection



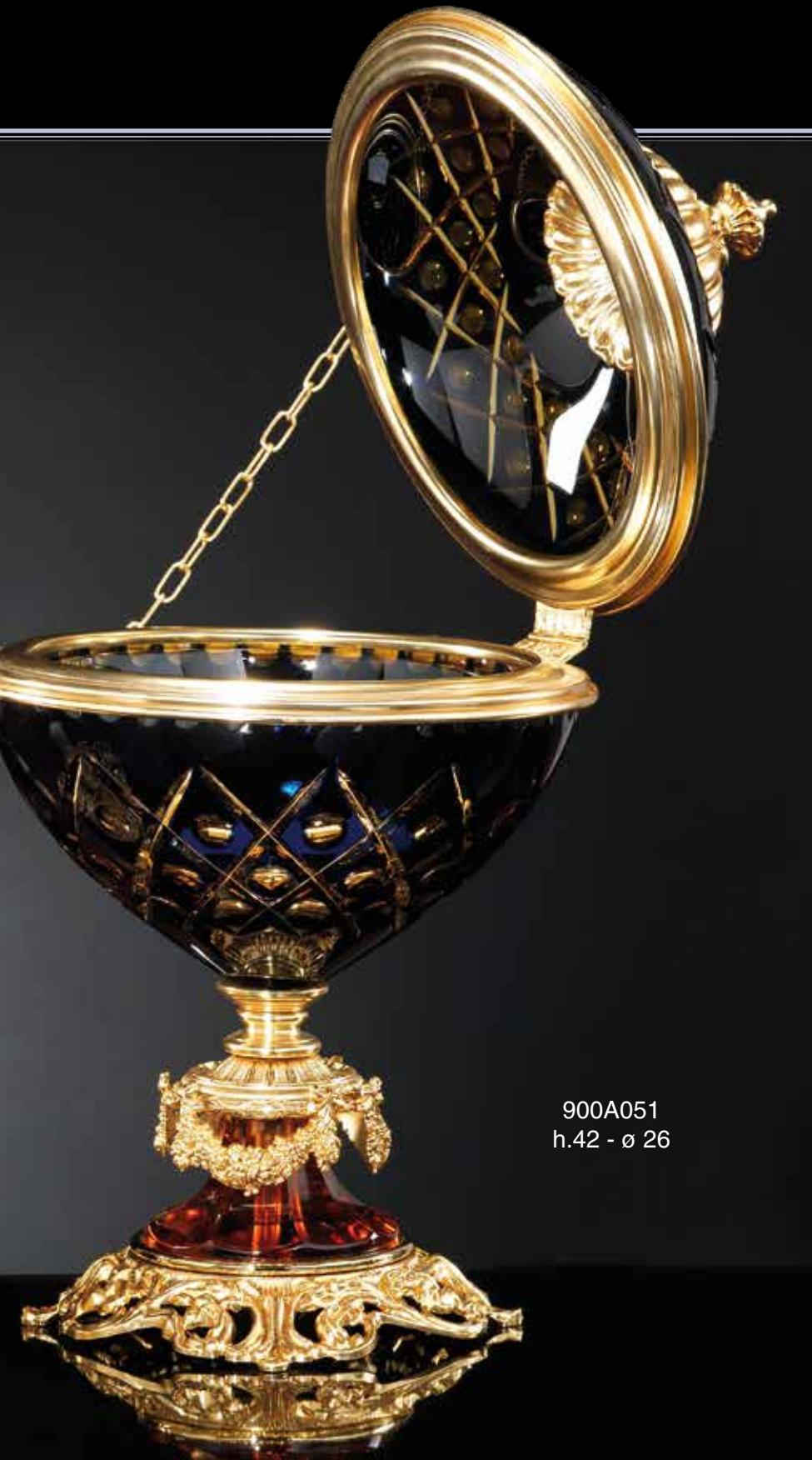
Filippo Brunelleschi
Collection



Filippo Brunelleschi
Collection



900A052
with cups



900A051
h.42 - ø 26



900M226
h.52



900M225
h.58 - ø 33

Filippo Brunelleschi
Collection



Filippo Brunelleschi
Collection



900Z14 oval
h.25 - 43x29



900M223
h.48 - ø 45

*Filippo
Brunelleschi*
Collection



Filippo Brunelleschi
Collection



900W15
h.36 - ø 44



900W12
h.22 - ø 44



900W17
h.33 - ø 44



900W16
h.49 - ø 44

Filippo Brunelleschi
Collection

Filippo Brunelleschi
Collection



*Filippo
Brunelleschi*
Collection





Filippo Brunelleschi
Collection



900A012
h.17 - 12x12

900A013
h.33 - 121x12

900A011
h.25 - 12x12

Filippo Brunelleschi
Collection



900A002
h.25 - CR 12x12

900A001
h.20 - CR 12x12



Filippo Brunelleschi
Collection



900L132
h.54



900L120
h.39 - ø 37



900L230
h.80 - ø 33

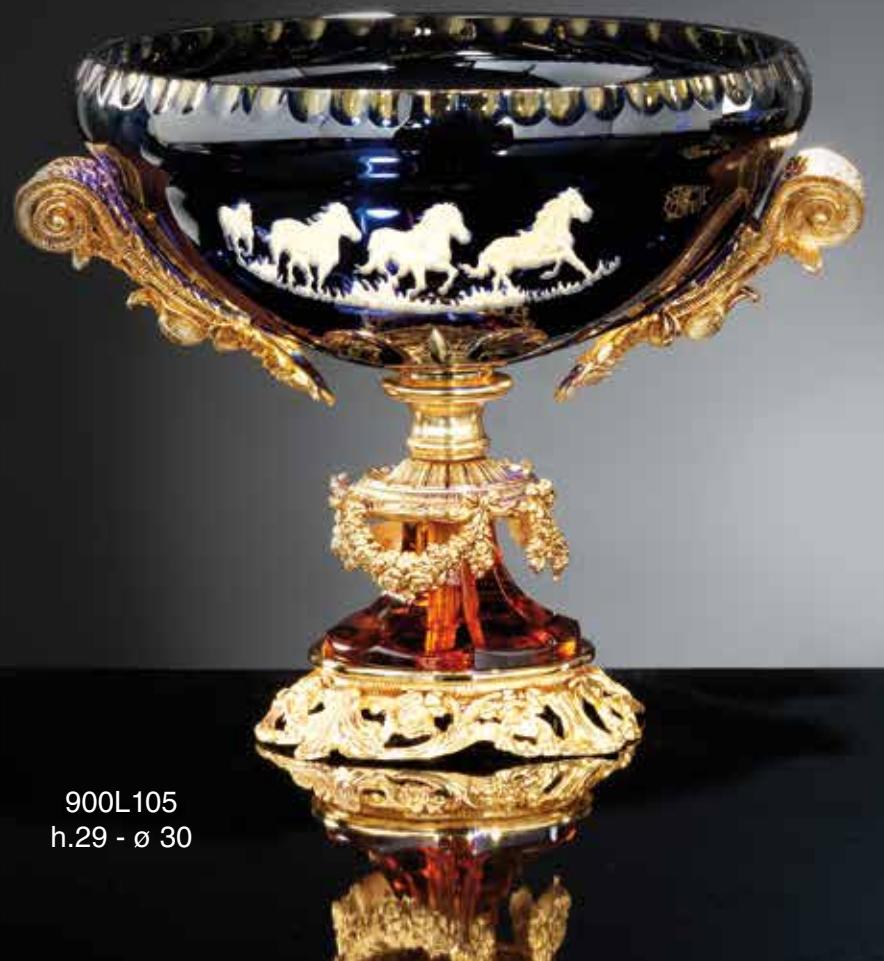


900L222
h.57 - ø 33

Filippo Brunelleschi
Collection



Filippo Brunelleschi
Collection



900L105
h.29 - ø 30



900L115/A oval
45x22 - h.24





Dante Alighieri Collection

Dante Alighieri (1265 – 1321), commonly known as Dante, was an Italian poet of the Middle Ages. He was born in Florence; he died and is buried in Ravenna. The name Dante is, according to Jacopo Alighieri, a hypocorism for Durante. In contemporary documents it is followed by the patronymic Alagherii or de Alagherii; it was Boccaccio who popularized the form Alighieri. In Italy he is known as "the Supreme Poet" (il Sommo Poeta) or just il Poeta.



The Museum of the Casa di Dante is located in one of the oldest parts of the historic center of Florence, Via Santa Margherita. Dante himself wrote that he was born in the shadow of the Badia Fiorentina in the parish of St. Martin, although it is not sure exactly where the building is now houses the museum. The nearby church of Santa Margherita de' Cerchi is the place where the poet for the first time he met Beatrice Portinari.



810H115
h.54 - ø 25

Dante
Alighieri
Collection



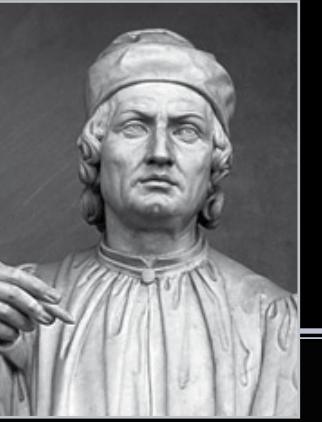
Dante Alighieri
Collection





Dante Alighieri
Collection





Arnolfo di Cambio Collection

Arnolfo di Cambio (c. 1240 – 1300/1310[2]) was an Italian architect and sculptor.

In 1294–1295 he worked in Florence, mainly as an architect. According to his biographer Giorgio Vasari, he was in charge of construction of the cathedral of the city, for which he provided the statues once decorating the lower part of the facade destroyed in 1589. The surviving statues are now in the Museum of the Cathedral.



The tomb for Cardinal de Brava was created by Arnolfo di Cambio, a pupil of Nicola Pisano and collaborator of his son Giovanni, for the Church of San Domenico in Orvieto in 1282.



730A122
h.58 - ø 36

Arnolfo di Cambio Collection



Arnolfo di Cambio
Collection



Arnolfo di Cambio
Collection





Arnolfo di Cambio
Collection



730A111
h.27 - ø 33



730A125
h.33 - ø 25

730A120
h.45 - ø 33



Arnolfo di Cambio
Collection



*Arnolfo
di Cambio*
Collection



Arnolfo di Cambio
Collection



700A101
h.10 - ø 20



700A100
ø 20



700A105
h.33 - ø 20

700A104
h.13 - ø 20



Arnolfo di Cambio
Collection



*Arnolfo
di Cambio*
Collection



Arnolfo di Cambio
Collection





*Arnolfo
di Cambio*
Collection



700A121
h.43 - ø 36



700A122
h.58 - ø 36

*Arnolfo
di Cambio*
Collection



Arnolfo di Cambio
Collection





Arnolfo di Cambio
Collection



760A120
h.45 - ø 33

760A125
h.33 - ø 25



760A112
h.26 - ø 33

760A124
h.50 - ø 25



*Arnolfo
di Cambio
Collection*

760A121
h.43 - ø 36



*Arnolfo di Cambio
Collection*

760A111
h.27 - ø 33



760A130
h.49 - ø 21





*Arnolfo
di Cambio
Collection*

760A122
h.58 - ø 36

