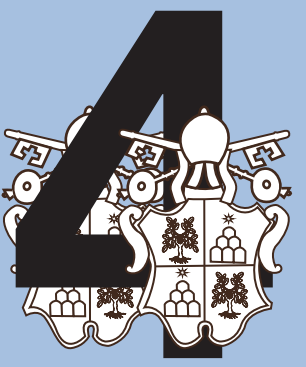


36 EDITIONS 201 BRONZES

A visualization of Bernini's pervasive practice of casting bronze in multiples. From small scale objects -like medallions and statuettes- to massive architectural components, Bernini's designs were consistently cast in multiples. One model, and the mold (or molds) made from it, could create any number of casts. Not all casts are identical, but those cast from the same mold comprise an edition.

Coats of Arms



Cathedra Petri Chigi Coats of Arms



Sacrament Chapel Altieri Coats of Arms

Medallions

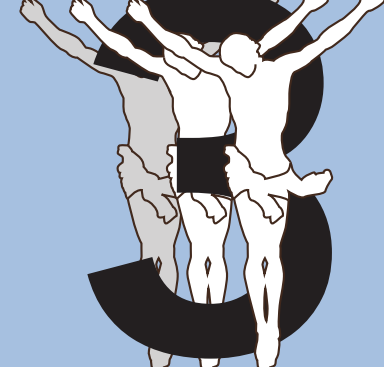


Clement IX Medallions

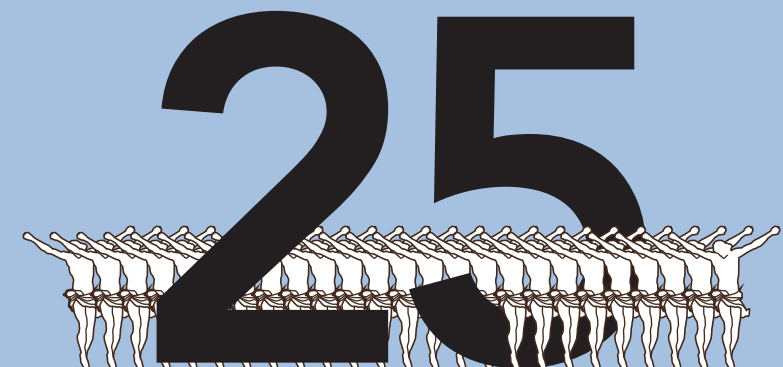


Clement X Medallions

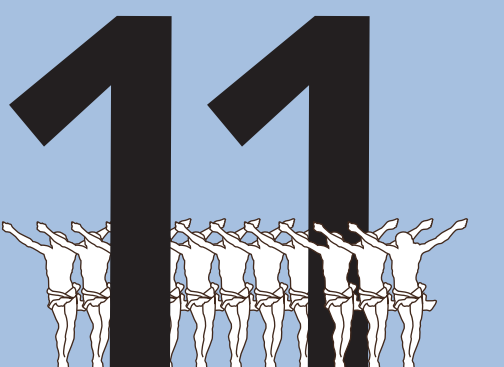
Crucifixes



Life-Sized Crucifixes (1 lost)



Small Cristo Morto Crucifixes



Small Cristo Vivo Crucifixes

Statuettes



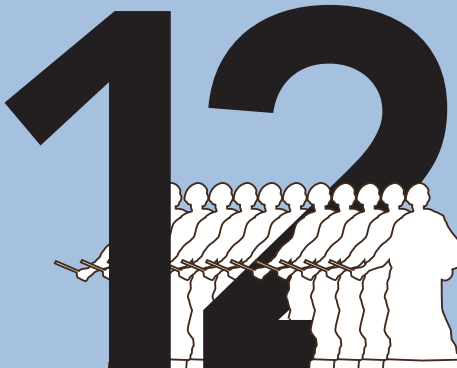
Sacrament Chapel Risen Christ Statuettes



St. Agnes Statuettes



Sacrament Chapel St. James Statuettes



Countess Matilda of Tuscany Statuettes

Portrait Busts



Duke of Orsini Busts



Paul V Busts (1 lost)



Gregory XV Busts



Cardinal Richelieu Busts



Urban VIII Busts (with mozzetta and stole)



Urban VIII Busts (1 lost) (with camauro and mozzetta)

Monumental Potraits



Urban VIII Statues (2 lost)

Chapel Decorations



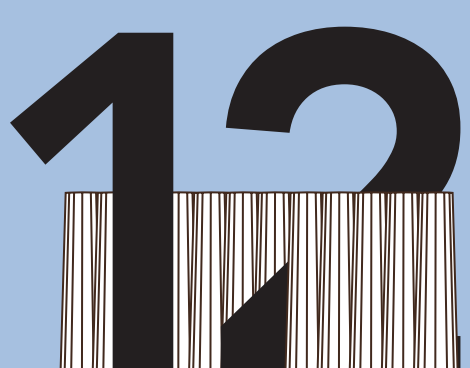
Chigi Chapel Lamps

Small-Scale Models

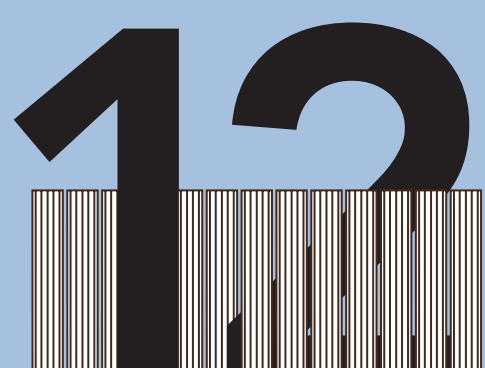


Four Rivers Fountain Model Lions

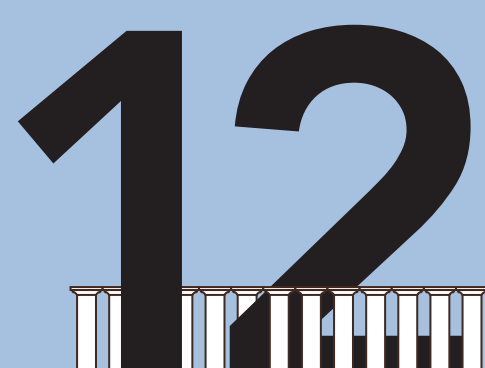
Architectural Components



Sacrament Chapel Ciborium Columns with Bases



Sacrament Chapel Ciborium Pilasters with Bases



Sacrament Chapel Ciborium Small Pilasters with Capitals and Bases



Sacrament Chapel Ciborium Column Capitals



Sacrament Chapel Ciborium Pilaster Columns



Sacrament Chapel Ciborium Suns



Baldacchino Capitals



Baldacchino Capitals



Baldacchino Vined Column Sections



Baldacchino Vined Column Sections



Baldacchino Spiral Fluted Column Sections



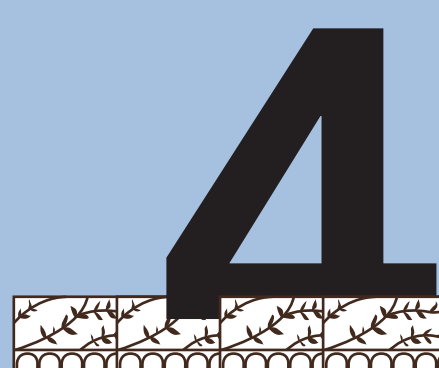
Baldacchino Spiral Fluted Column Sections



Baldacchino Column Bases



Baldacchino Cornice Sections (left)



Baldacchino Cornice Sections (centre)



Baldacchino Cornice Sections (right)