Finch & C°



TWO LARGE UNUSUAL IMPERIAL EGYPTIAN PORPHYRY BOULDERS IN THEIR NATURAL QUARRIED STATE TWO LARGE UNUSUAL IMPERIAL EGYPTIAN PORPHYRY BOULDERS IN THEIR NATURAL QUARRIED STATE

SIZES: 35CM HIGH, 31CM WIDE, 22CM DEEP - 13 INS HIGH, 12 INS WIDE, 9 INS DEEP 41CM HIGH, 39CM WIDE, 14CM DEEP - 16 INS HIGH, 15 INS WIDE, 5 INS DEEP

TWO LARGE UNUSUAL IMPERIAL EGYPTIAN PORPHYRY BOULDERS IN THEIR NATURAL QUARRIED STATE

SIZES: 35CMHIGH, 31CMWDE, 22CMDEEP - 13 INS HIGH, 12 INS WIDE, 9 INS DEEP 41CMHIGH, 39CMWDE, 14CMDEEP - 16 INS HIGH, 15 INS WIDE, 5 INS DEEP

LITERATURE

MOST OF THE IMPERIAL PURPLE PORPHYRY USED AND RECYCLED IN THE LATER COSMATI CHURCH FLOORS, ALTARS, DOOR FRAMES AND PULPITS WERE TAKEN FROM EARLIER ANCIENT ROMAN VILLAS OR OTHER RUINS. THROUGH THE 12TH AND 13TH CENTURIES SUCCESSIVE GENERATIONS OF COSMATI DESIGNED AND CREATED THE MOST EXQUISITELY INTRICATE PAVEMENTS IN THE CHURCHES OF ROME AND THEIR WORK BECAME SO FAMOUS THAT PATRONS OF CHURCHES IN OTHER CITIES WOULD PAY HANDSOMELY TO HAVE THEIR NEW PAMNG INSTALLED. A COSMATI WORKER PETRUS ODERISIUS CAME TO ENGLAND IN THE SECOND HALF OF THE 13TH CENTURY COMMISSIONED BY KING HENRY III TO LAY THE SANCTUARY PAVEMENT OF LONDON'S WESTMINSTER ABBEY. TRADITIONALLY IT IS BELIEVED THAT THE FIRST COSMATI FAMILY MEMBERS SOME OF WHOM SIGNED THEIR WORK WITH THE NAME 'COSMA', LEARNT THE CRAFT OF 'OPUS SECTILE' IN CONSTANTINOPLE. BECOMING MASTER STONECUTTERS THEY BROUGHT TOGETHER ELEMENTS OF THE BYZANTINE AND ISLAMIC TRADITIONS MERGING THEM WITH THEIR OWN NATIVE ROMAN HERITAGE.

PROVENANCE

EXPRIVATE LONDON COLLECTION