The first printed map is a miniature: a T-O world diagram of 1472 after Isidore of Seville, a bishop of the seventh century. Its circular design incorporates a 'T' shape which defines the continents. Similar rudimentary ones appeared in some other incunabula, including further editions of Isidore's Etymologia, and are all described and illustrated by Tony Campbell: The Earliest printed maps, 1472-1500. London, British Library, 1987.

Among these are the earliest editions of a gazetteer by Zaccaria Lilio, an Italian bishop whose T-O maps had adjacent circular zonal diagrams. These varied slightly in both design and diameter (see below) in each edition of his Orbis breviarium:

- Florence, Antonius Miscominus, $1493=89 \mathrm{~mm}$.
- Florence, Franciscus Bonaccorsius, April $1496=100 \mathrm{~mm}$.
- Naples, Ayolphus Cantonus, November $1496=92 \mathrm{~mm}$.
- Venice, Johann \& Gregorius Gregorius, (1505) $=85 \mathrm{~mm}$.
- (Paris), Jehan Gourmont, (1515) $=83 \mathrm{~mm}$.
- Venice, Petrus Facolus, $(1520)=49 \mathrm{~mm}$.
- Venice, Gabriel Giolito (Italian text), 1551, $1552=60 \mathrm{~mm}$.


The British Library
This feature was also incorporated into a much prettier woodcut (see above and below), which appears in just some editions of the chronicle of Lilio's countryman and contemporary, Jacopo Filippo Foresti (1434-1520). It measures $131 \times 87 \mathrm{~mm}$. and the inset metal type lettering varies slightly between issues, but not the reversal of the words for north and south.

The Supplementum chronicarum of Foresti was published many times between 1483 and 1581 , with various titles and in several languages. It often included miniature townscapes but only eight editions with the T-O woodcut have been traced: Venice, $1503,1506,1508,1513,1520$ (see above), 1524, 1535, 1553 (see below).


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