



### Gregory-Aland P40

(Heidelberg, Germany: Institut für Papyrologie der Univ. Heidelberg: Inv G 645)

***Kurzgefasste Liste* description:**

GA Number: P40

Contents: Rom 1.24–27; 1.31–2.3; 3.21–4.8; 6.4–5, 16; 9.16–17, 27

Date: III

Material: papyrus

Leaves: 5 fragments (4 leaves)

Columns: 1

Lines per page: 35–36

Dimensions: (30) H x (18) W

Shelf Number: Inv. G. 645

*Updates to K-Liste description:* number of fragments, description of condition

***CSNTM* description:**

GA Number: P40

Contents: Rom 1.24–27; 1.31–2.3; 3.21–4.8; 6.4–5, 16; 9.16–17, 27

Date: III

Material: papyrus

Leaves: 10 fragments (Inv G 645 a, b, c, d, e, f, g, h, i, k)<sup>1</sup>

Columns: 1

Lines per page: 35–36

Dimensions:

Frag a: 6.0 W x 14.5 H

Frag b: 18.0 W x 22.0 H<sup>2</sup>

Frag c<sup>3</sup>: 4.2 W x 3.0 H

Frag d: 4.0 W x 1.7 H

Frag e: 12.1 W x 9.5 H

Frag f: 4.2 W x 5.6 H

Frag g: 4.8 W x 4.8 H

---

<sup>1</sup> The papyrus is encased in three different Plexiglas plates: Fragments a & b are in one plate, “P Heid Inv G 645,” with each fragment getting its own letter. Fragments c, d, e, f, g, and h are in one plate labeled “P Heid Inv G 645” and “weitere Fragmente.” Fragments i & k are in one plate labeled “zu P Heid Inv G 645” and “Frg i & k.”

<sup>2</sup> Fragment b is the largest. It appears to include the outer margins on both sides, thus giving a good benchmark for determining how many letters, lines, and leaves this MS originally had.

<sup>3</sup> The fragments in plate 2 are not labeled individually, but plate 3 has fragment i & k. Plate 2 lettering is thus from left to right, top to bottom: the top two are c, d; the middle fragment is e; the bottom three are f, g, & h.

Frag h: 3.5 W x 5.7 H  
Frag i: 4.8 W x 6.8 H  
Frag k: 4.8 W x 2.0 H

Shelf Number: Inv G 645  
LDAB Number: 3000

21 June 2018:dbw  
21 June 2018: rdm/jwp MSI digitizers