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Table A1. Column drums measurement in ranges, means, and differences.
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<td>-0.002</td>
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Differences

Cases where the difference between the new and Clemmensen’s column drum measurement (app. II, Dugas et al. 1924, 131-133) is larger than the error margin established on the basis of new measurements:

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<td>3</td>
<td>D13</td>
<td>H:</td>
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<tr>
<td>6</td>
<td>D16</td>
<td>Based on 11 measurements. Likely more accurate than app. II</td>
</tr>
<tr>
<td>8</td>
<td>D18</td>
<td>Diam(_c): Edge of the block largely broken. Caliper measurement likely more accurate than app. II</td>
</tr>
<tr>
<td>9</td>
<td>D19</td>
<td>H:</td>
</tr>
<tr>
<td>15</td>
<td>D23</td>
<td>H:</td>
</tr>
<tr>
<td>22</td>
<td>D29</td>
<td>Diam(_c): Presently against ground, measurement rechecked.</td>
</tr>
<tr>
<td>24</td>
<td>D30</td>
<td>Diam(_c): Edge of the block broken. Caliper measurement likely more accurate than app. II</td>
</tr>
<tr>
<td>93</td>
<td>D86</td>
<td>Diam(_c): Measurement rechecked. Caliper measurement likely more accurate than app. II.</td>
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<tr>
<td>135</td>
<td>D34</td>
<td>Diam(_c): Edge of the block broken. Caliper measurement likely more accurate than app. II.</td>
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<td>H:</td>
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<tr>
<td>415</td>
<td>D44</td>
<td>H:</td>
</tr>
<tr>
<td>542</td>
<td>D65</td>
<td>Diam(_c): Edge of the top surface broken. Caliper measurement likely more accurate than app. II.</td>
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H: Printing error of 10 cm in publication?
Catalogue of Column Drums and Drum Fragments

Measurements taken between preserved surfaces underlined.
Measurements adopted from Dugas et al. (1924, App. II, 131–133) with italics.
If the drum is listed in Dugas et al. (1924, App. II, 131–133), the Dugas drum number is given in parentheses before the measurements.
The measurement margin is given in parentheses.
For general abbreviations see p. ii.
C: Coordinates of the block.

Blocks 2 (left) and 3 (right).

2. Column drum fragment. Partially preserved upper surface, probably also lower. With 1 dowel hole. 8 flutes. Pres. c. 1/3.
   Pos. A: H: 1.48; FLW: 0.235.
   C: Dowel hole, E most X: 3.11 Y: 10.07 Z: 0.26

   (=D13) Pos. E: Diam: 1.419 (1.418–1.421).
   Diam: 1.373 (1.369–1.376). H: 1.464 (1.463–1.466). FLW: 0.234–0.235. FIW: 0.228.
   Diam: 1.49.
   C: Empolion. X: 4.43 Y: 9.49 Z: 0.21

   Pos. E: H: 1.10–15. FIW: 0.235–0.236.
   C: On broken surface, 0.13 m from the S-most arc. X: 12.75 Y: 14.54 Z: 0.63
Blocks 5 (left) and 6 (right).


Blocks 7 (right) and 8 (left).


(+D18) Pos. A. Diam.: 1.458 (1.454–1.462).
C: Empilons. X: 22.30 Y: 10.58 Z: 1.09


(+D19) Pos. C. Diam.: 1.375 (1.372–1.378).


Pos. F. Diam.: 1.18. H: 0.88. FIWt: 0.189–0.191. Diam.: 1.24.


Pos. F. H: c. 1.32. FIWt: c. 0.194.
C: Empilons. X: 27.52 Y: 11.59 Z: 0.74


Pos. E. H. c. 1.15. FIWv. 0.200.
C: On broken surface, 0.13 m from the S-most arris. X: 23.77 Y: 10.75 Z: 0.70.

15. Column drum. Bottom surface partially preserved (with empolion and 1 dowel hole), top surface slightly better, 15 flutes. Presently upside down. Cracking on S-side showing the crystal structure of the marble. Pres. c. 3/4.

16. Column drum. Split in two, the other half is block 17. Small piece left of the top surface (1 dowel hole), bottom surface almost complete, 11 flutes. Pres. c. 1/2.

17. Column drum. Split in two, the other half is block 16. Of the top surface a segment of one third broken off, bottom almost completely broken (remains of a dowel hole). 13 flutes. Presently upside down. Pres. c. 1/2.

18. Column drum fragment. Traces left of top surface (empolion, no dowel holes), nothing of lower, 18 flutes. Pres. c. 2/5.

19. Column drum. Something left of the bottom surface (remains of empolion, no dowel holes), more of the top. 20 flutes. Presently upside down. Pres. c. 4/5.


Blocks 13 (left) and 15 (right).
C: Empolion. X: 35.88 Y: 7.08 Z: 0.94


30. Column drum fragment. Something preserved of lower surface, nothing of upper. 7 flutes. Pres. c. 2/5. Pos. E/F. H: c. 1.26. FIW: c. 0.195. C: On broken surface above an arm on the N side 0.03 m of the edge. X: 34.79 Y: 0.88 Z: 0.46
Block 33.

Blocks 35 (right) and 36 (left).

C: Empolion X: 35.03 Y: -1.50 Z: 1.10

C: SW edge, highest point. X: 35.01 Y: -2.21 Z: 0.33


C: Empolion X: 35.91 Y: -7.49 Z: 1.10

36. Column drum. Bottom surface only fragmentarily preserved (1 dowel hole), top almost completely. 20 flutes. Presently upside down. In the photograph on the left. Pres. c. 2/3.

C: Centre point of the edge on the upper surface. X: 33.39 Y: -7.96 Z: 1.18

C: E end, 0.07 m to W X: 29.13 Y: -8.39 Z: 0.31

40. Column drum fragment. Something preserved of the lower surface, nothing of the upper. 6 flutes. Part of the same drum as block 39. Pres. c. 1/5.
C: NW corner, 0.09 m from W edge. X: 27.08 Y: -8.26 Z: 0.36

Blocks 45 (right) and 46 (left).
45. Column drum. One fourth of the bottom surface broken (1 dowel and emplacement hole), top almost complete. 20 flutes. Presently upside down. Pres. c. 9/10. Photograph on previous page.

46. Column drum. Of the top surface less than half preserved, of the bottom slightly more. Emplacement hole fragmentally preserved, no dowel holes. 11 flutes Pres. c. 3/5. Photograph on previous page.

47. Column drum. Edges of the top surface broken, with emplacement hole complete and 1 partially preserved dowel hole. Bottom almost complete. 20 flutes. Pres. c. 7/8.

48. Column drum. Edges of the top surface broken, bottom less preserved. Stands on the euthyntera. 2 dowel holes and emplacement hole. 20 flutes. Pres. c. 4/5.


Block 47.
51. Column drum. Edges of the bottom surface broken, top very well preserved. Bottom surface almost half buried to ground, 1 dowel and emplison hole visible. Top surface faces N. 20 flutes. Pres. c. 45.

(=D72) Pos. A. Diam. 1.458 (1.455-1.461). Diam. 1.422 (1.420-1.423). H. 1.474 (1.472-1.476). FIWl 0.234. FIWg 0.236. Diamok 1.300.

C: On bottom of top flute, 0.04 m from the lower surface. X: 6.30 Y: 14.68 Z: -0.73

52. Column drum fragment. Small piece of upper surface, nothing of the lower. 7 flutes. Pres. c. 1.6.

Pos. E. H. c. 1.21. FIWg 0.228. C: Centre of preserved surface. X: 8.07 Y: 13.93 Z: 0.20


Pos. A. H. c. 1.15. FIWg 0.237. C: On the SE corner. X: 22.57 Y: 18.40 Z: 0.87

54. Column drum fragment. Some remains of the bottom surface with traces of emplison hole. 7 flutes. Pres. c. 2/5.

Pos. E. H. 1.24. FIWg 0.236. C: On the edge above the emplison trace. X: 23.20 Y: 18.07 Z: -0.31

55. Column drum fragment. No attachment surfaces, but with an oblique secondary cut. 6 flutes. Pres. c. 1/5.


56. Column drum fragment. Lower surface partially preserved with a dowel hole. 3 flutes. Pres. c. 1/3.

Pos. E. H. c. 1.30. FIWg 0.209. C: Highest point. X: 29.72 Y: 14.23 Z: 0.97

57. Column drum fragment. Small part of the top surface preserved, and perhaps something of the other. 3 flutes. Pres. c. 2/5.

Pos. D. H (complete?). c. 1.40. FIWg 0.218. C: Highest point. X: 32.33 Y: 14.59 Z: 0.91

58. Column drum fragment. Partially preserved top surface with traces of an emplison hole. 6 flutes. Pres. c. 1/5.

Pos. E. H. c. 0.80. FIWg 0.202. C: Empolion. X: 31.19 Y: 15.64 Z: -1.02
77. Column drum. Both surfaces partially preserved, the other with traces of an empollion hole. 10 flutes. Pres. c. 1/2.


C: Highest point. X: 30.19 Y: 13.91 Z: -1.02


C: Highest point. S side on the bottom of the top flute. 0.01 m from the upper surface. X: 33.85 Y: 17.71 Z: -0.44

87. Column drum fragment. Partially preserved top surface with empollion hole. 15 flutes. Pres. c. 2/5.

Pos. F. H: 1.03. FIW: 0.190.

C: Empollion. X: 29.05 Y: 20.28 Z: -0.89


C: Highest point, top of an arm in W end. X: 37.25 Y: 17.67 Z: -0.51

C: Bottom of the top flute at NE end. X: 46.94. Y: 32.69. Z: -1.18

C: Bottom of the top flute at W and. X: 47.70. Y: 33.43. Z: -0.77
93. **Column drum.** Bottom surface very largely broken, of the top two thirds visible. Both with empolion and 1 dowel hole. Top faces N. 12 flutes. Pres. c. 4/5.

(=D86) Pos A. Diam.: 1.422
C: Highest point on the arris at NW end. X: 50.70 Y: 31.77 Z: -0.91.

94. **Column drum.** Of the bottom surface only one third presently visible, of the top more than half, but largely broken. Top with 1 dowel hole and empolion hole. Top faces S. 12 flutes. Pres. c. 2/3.

Block 115.

C: Bottom of the top flute on NE side, 0.01 m from the edge. X: 48.42 Y: -0.24 Z: -0.56

C: On bottom of the 2nd flute from W on the S side. X: 45.02 Y: -1.63 Z: -1.40

C: SW corner. X: 42.47 Y: -3.77 Z: -1.06

C: Highest point. X: 43.56 Y: -4.97 Z: -0.76

Pos. F. H: c. 0.90. FIW: 0.197.
C: Highest point. X: 45.43 Y: -5.87 Z: -0.74

=D34) Pos C. Diam.: 1.372 (1.376–1.380).


X: 40.67 Y: -3.70 Z: -0.39
182. Column drum. Almost complete. Identification with D31 very likely because it is the only F drum in the region and it has constant height. Likely explanation for the height difference is a printing error of 10 cm in Dugas et al. 1924, 133. Top surface with only empolion (top drum), bottom with empolion and 2 dowel holes. Bottom faces E. Probably 20 flutes. Pres. c. 1/1.


C: Approx. centre of the broken top surface. X: 35.44 Y: -13.15 Z: -0.03

319. Fragment of a small Doric column. See p. 5 n. 19 and A42 for a drawing. (Onen 1984, 180 incorrectly attrib. the block to Ionic order). 6 flutes. FIW: 0.078-0.080.

C: On broken top surface, on top of 3rd flute from S. X: 31.62 Y: -9.73 Z: -0.80

341. Column drum fragment. 5 flutes Pres. c. 1/5.

Pos: A/B. H: c. 0.94. FIW: 0.236.

C: Upper surface, approx. centre of the broken S edge. X: 24.74 Y: -15.07 Z: -0.22

354. Column drum fragment. 3 flutes. Pres. c. 3%.

Pos: B. H: c. 0.56. FIW: c. 0.230.

C: Highest point. X: 18.63 Y: -16.89 Z: -0.50

356. Column drum fragment. Partially preserved bottom surface. 4 flutes. Pres. c. 1%.

Pos: C. H: 0.42. FIW: 0.228.

C: Highest point on the bottom of the flute. X: 18.48 Y: -17.82 Z: -0.77


C: On bottom of the top flute, at S end. X: 16.89 Y: -14.57 Z: 0.33

Block 363.
394. **Column drum fragment.** Partially preserved surface. 2 flutes. Pres. c. 3%. H: c. 0.34. C: SE corner. 0.06 m E from the edge. X: 13.96 Y: -13.80 Z: -0.51

395. **Column drum.** Largely buried, both surfaces with an emploton and 1 dowel hole. 14 flutes visible. Bottom surface faces NE. Pres. c. 4/5.

381. **Column drum fragment.** 2 flutes. Pres. c. 1%. Pos. ? H: c. 0.33.

391. **Column drum fragment.** 4 flutes. Pres. c. 2%. Pos. B: H: 0.54 FIW: c. 0.233.

390. **Column drum fragment.** 4 flutes. Pres. c. 1%. Pos. E: H: 0.61 FIW: 0.196.

389. **Column drum fragment.** Top surface partially preserved. 4 flutes. Pres. c. 2%. Pos. ? H: 0.414. FIW: --.

380. **Column drum fragment.** 4 flutes. Pres. c. 1%. Pos. E: H: 0.61 FIW: 0.196.

389. **Column drum fragment.** 4 flutes. Pres. c. 2%. Pos. B: H: 0.54 FIW: c. 0.233.


C: Highest point, approx. center of the block. X: 9.31 Y: -11.37 Z: -0.55

381. **Column drum fragment.** 2 flutes. Pres. c. 1%. Pos. ? H: c. 0.33.

C: Highest point. X: 7.45 Y: -13.02 Z: -0.96

389. **Column drum fragment.** Top surface partially preserved. 4 flutes. Pres. c. 2%. Pos. ? H: 0.414. FIW: --.

C: Highest point. X: 9.32 Y: -14.72 Z: -0.62

390. **Column drum fragment.** 4 flutes. Pres. c. 1%. Pos. E: H: 0.61 FIW: 0.196.

C: On the 2nd arm from bottom, 0.21 m from N end. X: 11.14 Y: -16.06 Z: -0.91

389. **Column drum fragment.** Top surface partially preserved. 4 flutes. Pres. c. 2%. Pos. ? H: 0.414. FIW: --.

C: Highest point. X: 9.32 Y: -14.72 Z: -0.62


C: Highest point, approx. center of the block. X: 9.31 Y: -11.37 Z: -0.55

381. **Column drum fragment.** 2 flutes. Pres. c. 1%. Pos. ? H: c. 0.33.

C: Highest point. X: 7.45 Y: -13.02 Z: -0.96

389. **Column drum fragment.** Top surface partially preserved. 4 flutes. Pres. c. 2%. Pos. ? H: 0.414. FIW: --.

C: Highest point. X: 9.32 Y: -14.72 Z: -0.62

390. **Column drum fragment.** 4 flutes. Pres. c. 1%. Pos. E: H: 0.61 FIW: 0.196.

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C: Highest point. X: 9.32 Y: -14.72 Z: -0.62


C: Highest point, approx. center of the block. X: 9.31 Y: -11.37 Z: -0.55

381. **Column drum fragment.** 2 flutes. Pres. c. 1%. Pos. ? H: c. 0.33.

C: Highest point. X: 7.45 Y: -13.02 Z: -0.96

389. **Column drum fragment.** Top surface partially preserved. 4 flutes. Pres. c. 2%. Pos. ? H: 0.414. FIW: --.

C: Highest point. X: 9.32 Y: -14.72 Z: -0.62

390. **Column drum fragment.** 4 flutes. Pres. c. 1%. Pos. E: H: 0.61 FIW: 0.196.

C: On the 2nd arm from bottom, 0.21 m from N end. X: 11.14 Y: -16.06 Z: -0.91

389. **Column drum fragment.** Top surface partially preserved. 4 flutes. Pres. c. 2%. Pos. ? H: 0.414. FIW: --.

C: Highest point. X: 9.32 Y: -14.72 Z: -0.62


C: At the bottom of top flute, N end. X: 6.04 Y: -13.65 Z: 0.07
402. **Column drum fragment.** Partially preserved bottom surface against the ground. 5 flutes. Pres. c. 2%.
C: At the bottom of top flute, S end. X: -3.53 Y: -15.23 Z: -0.72

410. **Column drum fragment.** Partially preserved bottom surface against the ground. 8 flutes. Pres. c. 1/6.
Pos. E: H: 1.323. FHW: 0.198-0.199.
C: On cracked S surface, 0.54 m above ground and 0.57 m from E edge. X: -0.85 Y: -14.95 Z: -0.71

411. **Column drum.** A slice broken off the top on the SW side of the drum. Probably preserved bottom surface against the ground. 12 flutes. Pres. c. 1/3.
Pos. D: H: 1.33. FHW: 0.216.
C: Above the flute facing SW, 0.61 m above ground level. X: -1.31 Y: -14.89 Z: -0.63

413. **Column drum fragment.** Probably preserved top surface against the ground. 6 flutes. Pres. c. 1/10.
Pos. A: H: 1.29. FHW: 0.227.
C: On a small ledge on broken 3E side, 0.33 m above the ground. X: -3.06 Y: -16.01 Z: -0.93

414. **Column drum fragment.** Both surfaces partially preserved. 4 flutes. Pres. c. 1/5.
C: On the bottom of the top flute, S edge. X: -2.93 Y: -15.62 Z: -0.77

415. **Column drum.** Just slightly more than half of the bottom surfaces preserved. Opposite flutes buried, no new measurement possible. 11 flutes. Pres. c. 1/2.

C: Approx. centre of the block. X: -9.35 Y: -16.03 Z: -0.94


452. **Column drum fragment.** 2 flutes. Pres. c. 3%. H: c. 0.96. C: Bottom of the top flute, E end. X: -15.60 Y: -14.23 Z: -0.84

453. **Column drum fragment.** 5 flutes. Pres. c. 2%. Pos. B: H: c. 0.60. FHW: 0.234.
C: On broken surface above the 2nd arae from N. X: -15.32 Y: -12.46 Z: -0.93
454. **Column drum.** Both surfaces almost complete. Top faces E. 20 flutes. Pres. c. 1/1.


455. **Column drum.** Top of the drum preserved, bottom completely broken off. Probably 20 flutes. 1 dowel remaining in original position. Pres. c. 1/2.


C: Bottom of the top flute, N end. X: -17.53 Y: -13.41 Z: -0.05