

# ATLAS

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Model No. 1280-II

## DESIGN GEORG APPELTSHAUSER

An extensible, rectangular dining table made of natural stone wood that convinces by its modern strictness. Thanks to the extension mechanism the symmetry with the substructure is always maintained in the extended as well as the closed position. With a new technique the extension leaf can be rotated by another 90°. Thus it is now positioned lengthwise under the center leaf and is no longer visible from the side. This model is offered with 3 different bases.

## AVAILABLE IN THE FOLLOWING MATERIAL VARIANTS:

Stone

Wood



**1280-II ATLAS**

DIFFERENT VERSIONS OF THE BASE



table extendable

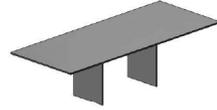


table not extendable

**base 1**

**straight side walls (standard)**

aluminum matt brushed  
40 x 1.5 cm (top length 160 cm)  
50 x 1.5 cm (top length 180 / 200 cm)

space between the side walls for top length  
160 cm = 72 cm  
180 cm = 92 cm  
200 cm = 109 cm

aluminum matt brushed  
50 x 1.5 cm (top width 105 cm)

space between the side walls for top length  
160 cm = 70 cm      220 cm = 100 cm  
180 cm = 80 cm      240 cm = 110 cm  
200 cm = 90 cm



table extendable



table not extendable

**base 4**

**angled side walls (with surcharge)**

aluminum matt brushed  
40 x 5.7 cm (top length 160 cm)  
50 x 7.0 cm (top length 180 / 200 cm)

space between the side walls for top length  
160 cm = 72 cm  
180 cm = 92 cm  
200 cm = 109 cm

aluminum matt brushed  
50 x 7.0 cm (top width 105 cm)

space between the side walls for top length  
160 cm = 70 cm      220 cm = 100 cm  
180 cm = 80 cm      240 cm = 110 cm  
200 cm = 90 cm      260 cm = 120 cm  
280 cm = 130 cm

**base 4  
Magnum**

**angled side walls (with surcharge)**

aluminum matt brushed 55 x 8.0 cm

space between the side walls for top length  
240 cm = 135 cm      280 cm = 149 cm



table extendable



table not extendable

**base 5**

**four legs (with surcharge)**

conical legs, steel coated  
cross section of legs below 6.0 x 1.5 cm

space between the legs below for top length  
160 cm = 106 cm  
180 cm = 126 cm  
200 cm = 140 cm

conical legs, steel coated  
cross section of legs below 6.0 x 1.5 cm

space between the legs below for  
top width ≤ 105 cm      top width > 105 cm  
top length      top length  
160 cm = 91 cm      160 = 103 cm  
180 cm = 101 cm      180 = 113 cm  
200 cm = 111 cm      200 = 123 cm  
220 cm = 121 cm      220 = 133 cm  
240 cm = 131 cm      240 = 143 cm  
260 cm = 141 cm      260 = 153 cm  
280 cm = 151 cm      280 = 163 cm

**base 5  
Magnum**

**four legs (with surcharge)**

conical legs, steel coated  
cross section of legs below 7.0 x 1.5 cm

space between the legs below for top length  
260 cm = 168 cm      280 cm = 178 cm

**ATLAS 1280-II**

DIFFERENT SHAPES OF THE TABLE TOPS

**rectangular**

**boat-shaped**

table  
not extended



table  
extended



table  
not extendable



boat-shaped only available  
in stone or solid wood



**boat-shaped**

Width of the table at the headside for table size:

- 105 x 160 cm = approx. 94.7 cm
- 105 x 180 cm = approx. 92.2 cm
- 105 x 200 cm = approx. 89.0 cm
- 105 x 220 cm = approx. 90.5 cm
- 105 x 240 cm = approx. 91.2 cm
- 105 x 260 cm = approx. 91.0 cm
- 105 x 280 cm = approx. 88.8 cm

