

12345678

A

B

C

D

E

F

Katusekivi Benders Palema pruun
Kivi: Wieneberger "Old Terra harjatud" müürisegu Uninaks "Turbapruun"

9000

Uks

1200

1300

3500

4900

2200

(2700)

(1236)

1500

(2136)

300

Kivipost

300

veranda laud

600

900

Product name
Toote nimetus
Document number
Joonise number
Product number
Toote number
Prepared by
Konstruktor
Material
Materjal

Date
Kuup.
Revision
Vers.
Scale
Mõõt
Sheet
Leht

1:50
1(of3
A3

Dimension	Tolerance
>0,5 - 3	±0,05
>3 - 6	±0,05
>6 - 30	±0,1
>30 - 120	±0,15
>120 - 400	±0,2
>400 - 1000	±0,3
>1000 - 2000	±0,5
>2000 - 4000	-

For nominal sizes below 0,5mm, the deviations shall be indicated adjacent to the relevant nominal size(s)

The drawing consists of three main views: a front elevation, a side elevation, and an isometric view. The front elevation shows a long, low structure with a gabled roof, a central door labeled 'Uks', and a small window. The total width is 9000. The side elevation shows the profile with a height of 2200 and a total depth of 4900. The isometric view shows the 3D structure with a slatted interior and a veranda. Dimensions for the veranda include a width of 1500 and a depth of 900. A table of tolerances is provided in the top right corner.

12345678

A

B

C

D

E

F

Katusekivi Benders Palema pruun
Kivi: Wieneberger "Old Terra harjatud" müürisegu Uninaks "Turbapruun"

9000

Uks

1200

1300

3500

4900

2200

(2700)

(1236)

1500

(2136)

300

Kivipost

300

veranda laud

600

900

Product name
Toote nimetus
Document number
Joonise number
Product number
Toote number
Prepared by
Konstruktor
Material
Materjal

Date
Kuup.
Revision
Vers.
Scale
Mõõt
Sheet
Leht

1:50
1(of3
A3

Dimension	Tolerance
>0,5 - 3	±0,05
>3 - 6	±0,05
>6 - 30	±0,1
>30 - 120	±0,15
>120 - 400	±0,2
>400 - 1000	±0,3
>1000 - 2000	±0,5
>2000 - 4000	-

For nominal sizes below 0,5mm, the deviations shall be indicated adjacent to the relevant nominal size(s)

The drawing consists of three main views: a front elevation, a side elevation, and an isometric view. The front elevation shows a long, low structure with a gabled roof, a central door labeled 'Uks', and a small window. The total width is 9000. The side elevation shows the profile with a height of 2200 and a total width of 4900, including a 1300 wide section. The isometric view shows the 3D structure with a slatted interior and a veranda. Dimensions for the veranda include a width of 1500 and a depth of 900. A table in the top right corner provides tolerance specifications for linear dimensions according to ISO 2768. A title block at the bottom right contains fields for product name, document number, and other metadata.