

Contemporary illuminating glassware

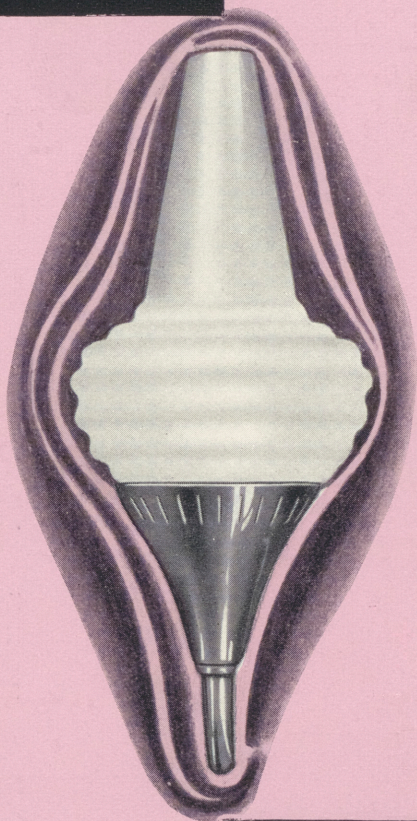
Arvid Böhlmarks lampfabrik

Vardagstryck



National Library
of Sweden

CONTEMPORARY
ILLUMINATING GLASSWARE



BÖHLMARKS

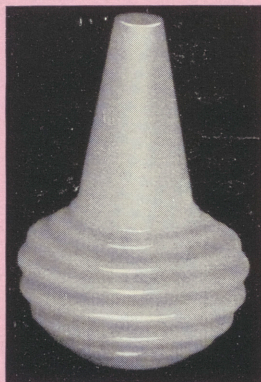
STOCKHOLM 4
SWEDEN



1954



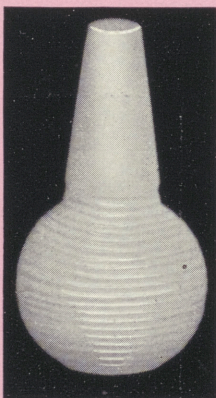
K.20



K.11



K.14



K.15

TRIPLEX-OPAL GLASS SATIN FINISH

K.20:

H = 125 mm 5"
Ø = 105 mm 4.1/8"
F = 60 mm 2.3/8"

K.11:

H = 160 mm 6.1/4"
Ø = 110 mm 4.3/8"
F = 40 mm 1.5/8"

K.14:

H = 160 mm 6.1/4"
Ø = 85 mm 3.3/8"
F = 40 mm 1.5/8"

K.15:

H = 165 mm 6.1/2"
Ø = 90 mm 3.1/2"
F = 40 mm 1.5/8"

H = height
Ø = largest diam.
F = hole for fitting

All dimensions stated are approximate.

BÖHLMARKS

STOCKHOLM 4
SWEDEN



K.12



K.14



K.13



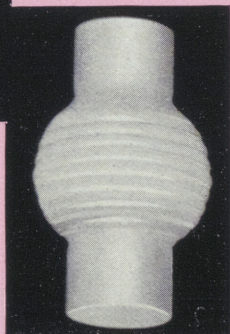
K.22



K.16



K.17



K.19

TRIPLEX-OPAL GLASS SATIN FINISH

K.12:

H = 170 mm 6.¾"

Ø = 105 mm 4.1⅞"

F = 40 mm 1.5⅞"

K.14:

H = 160 mm 6.1¼"

Ø = 85 mm 3.3⅞"

F = 40 mm 1.5⅞"

K.13:

H = 140 mm 5.1½"

Ø = 105 mm 4.1⅞"

F = 40 mm 1.5⅞"

K.22:

H = 110 mm 4.3⅞"

Ø = 125 mm 5"

F = 80 mm 3.1⅞"

K.16:

H = 165 mm 6.1½"

Ø = 100 mm 4"

F = 60 mm 2.3⅞"

K.17:

H = 155 mm 6.1⅞"

Ø = 85 mm 3.3⅞"

F = 40 mm 1.5⅞"

K.19:

H = 145 mm 5.3¼"

Ø = 85 mm 3.3⅞"

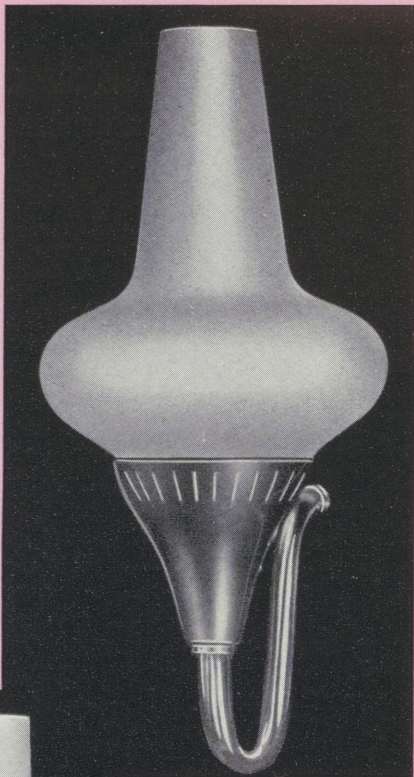
F = 40 mm 1.5⅞"

H = height

Ø = largest diam.

F = hole for fitting

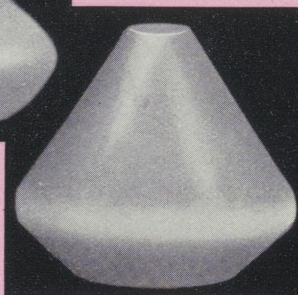
All dimensions stated are approximate.



K.8



X.14



K.1



K.10

TRIPLEX-OPAL GLASS SATIN FINISH

K.8:

H = 155 mm 6.1/8"

Ø = 125 mm 5"

F = 65 mm 2.1/2"

X.14:

H = 270 mm 10.5/8"

Ø = 150 mm 5"

F = 80 mm 3.1/8"

K.1:

H = 130 mm 5.1/8"

Ø = 145 mm 5.3/4"

F = 80 mm 3.1/8"

K.10:

H = 165 mm 6.1/2"

Ø = 90 mm 3.1/2"

F = 40 mm 1.5/8"

H = height
Ø = largest diam.
F = hole for fitting

All dimensions stated are approximate.

TRIPLEX-OPAL GLASS
SATIN FINISH

K.6:

H = 145 mm 5 $\frac{3}{4}$ "

Ø = 145 mm 5 $\frac{3}{4}$ "

F = 60 mm 2 $\frac{3}{8}$ "

K.5:

H = 145 mm 5 $\frac{3}{4}$ "

Ø = 145 mm 5 $\frac{3}{4}$ "

F = 60 mm 2 $\frac{3}{8}$ "

K.9:

H = 120 mm 4 $\frac{3}{4}$ "

Ø = 125 mm 5"

F = 65 mm 2 $\frac{1}{2}$ "

K.7:

H = 105 mm 4 $\frac{1}{8}$ "

Ø = 150 mm 6"

F = 65 mm 2 $\frac{1}{2}$ "

K.23:

H = 150 mm 6"

Ø = 165 mm 6 $\frac{1}{2}$ "

F = 80 mm 3 $\frac{1}{8}$ "

K.2:

H = 95 mm 3 $\frac{3}{4}$ "

Ø = 150 mm 6"

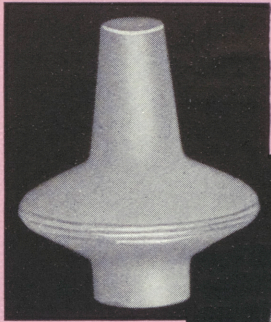
F = 60 mm 2 $\frac{3}{8}$ "

H = height

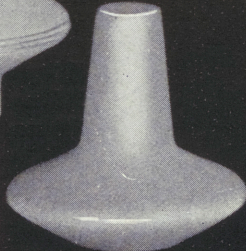
Ø = largest diam.

F = hole for fitting

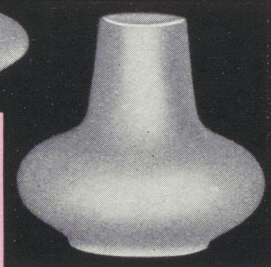
All dimensions stated are
approximate.



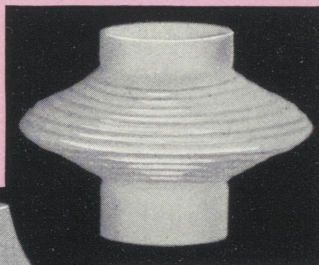
K.6



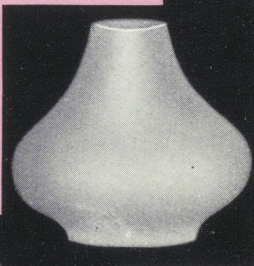
K.5



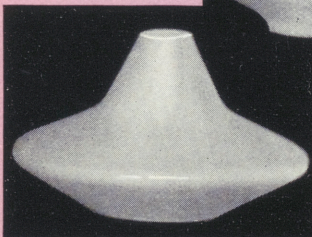
K.9



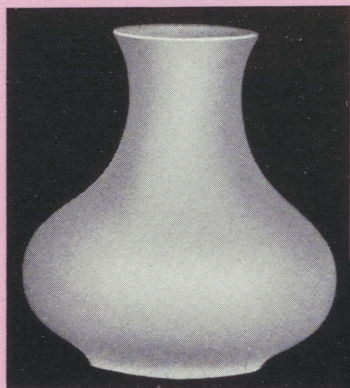
K.7



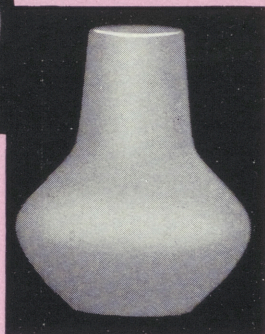
K.23



K.2



K.24



X.71



K.26



K.8



K.21

TRIPLEX-OPAL GLASS
SATIN FINISH

K.24:

H = 180 mm 7.1/8"

Ø = 165 mm 6.1/2"

F = 80 mm 3.1/8"

X.71:

H = 190 mm 7.1/2"

Ø = 160 mm 6.1/4"

F = 80 mm 3.1/8"

K.26:

H = 165 mm 6.1/2"

Ø = 135 mm 5.3/8"

F = 80 mm 3.1/8"

K.8:

H = 155 mm 6.1/8"

Ø = 125 mm 5"

F = 65 mm 2.1/2"

K.21:

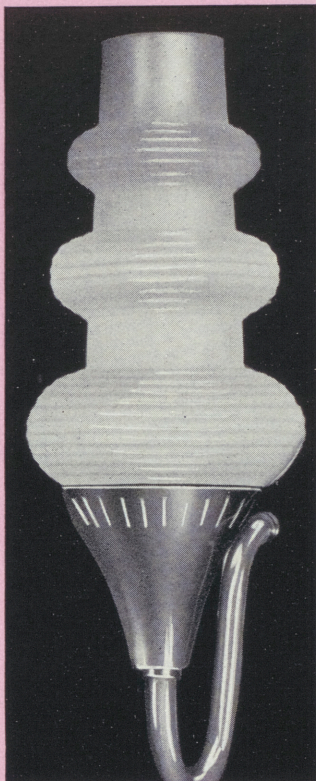
H = 150 mm 6"

Ø = 160 mm 6.1/4"

F = 80 mm 3.1/8"

H = height
Ø = largest diam.
F = hole for fitting

All dimensions stated are approximate.



K.16

TRIPLEX-OPAL GLASS
SATIN FINISH

K.16:

H = 165 mm 6.1/2"

Ø = 100 mm 4"

F = 60 mm 2.3/8"

X.56:

H = 195 mm 7.5/8"

Ø = 95 mm 3.3/4"

F = 40 mm 1.5/8"

K.15:

H = 165 mm 6.1/2"

Ø = 90 mm 3.1/2"

F = 40 mm 1.5/8"

X.58:

H = 245 mm 9.5/8"

Ø = 105 mm 4.1/8"

F = 40 mm 1.5/8"



X.56



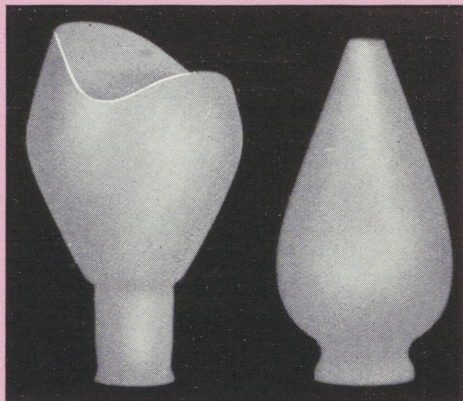
K.15



X.58

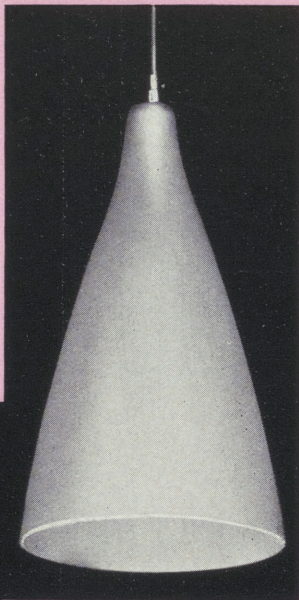
H = height
Ø = largest diam.
F = hole for fitting

All dimensions stated are
approximate.



X.18

X.29



12014



X.66

TRIPLEX-OPAL GLASS
SATIN FINISH

X.18:

H = 240 mm 9.1/2"

Ø = 145 mm 5.3/4"

F = 55 mm 2.1/8"

X.29:

H = 230 mm 9"

Ø = 115 mm 4.1/2"

F = 68 mm 2.3/4"

12014:

H = 280 mm 11"

Ø = 160 mm 6.1/4"

F = 12 mm 1/2"

X.66:

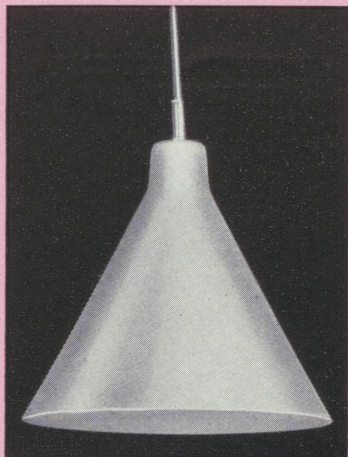
H = 340 mm 13.3/8"

Ø = 155 mm 6.1/8"

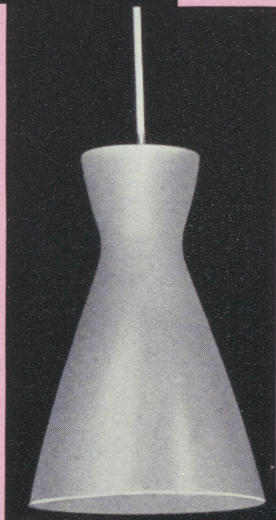
F = 12 mm 1/2"

H = height
Ø = largest diam.
F = hole for fitting

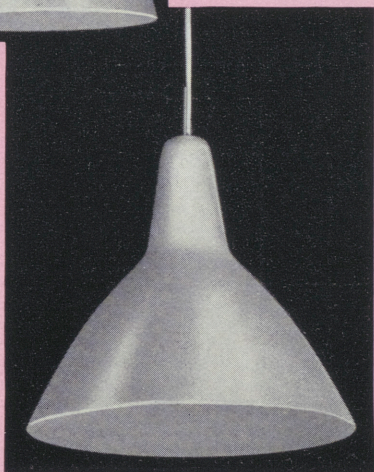
All dimensions stated are
approximate.



X.61



X.65



X.63

TRIPLEX-OPAL GLASS SATIN FINISH

X.61:

H = 250 mm 10"
 $\varnothing$ = 270 mm 10.5/8"
 F = 12 mm 1/2"

X.65:

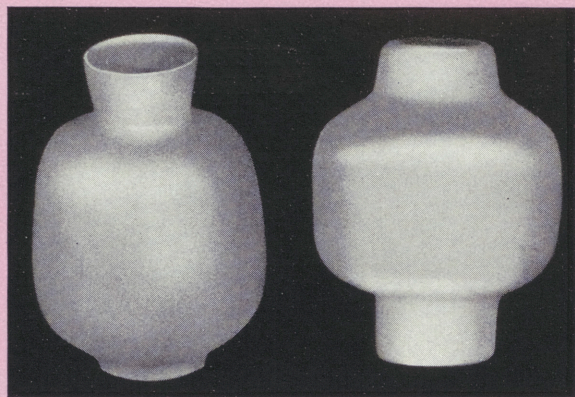
H = 290 mm 11.1/2"
 $\varnothing$ = 210 mm 8.1/4"
 F = 15 mm 5/8"

X.63:

H = 260 mm 10.1/4"
 $\varnothing$ = 290 mm 11.1/2"
 F = 12 mm 1/2"

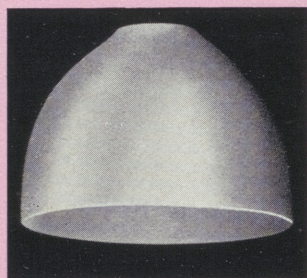
H = height
 $\varnothing$ = largest diam.
 F = hole for fitting

All dimensions stated are approximate.



X.59

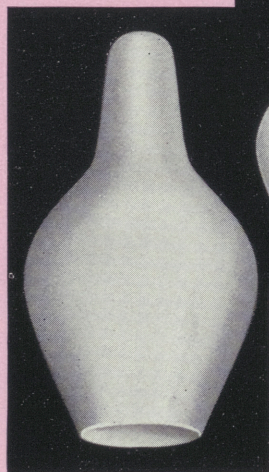
X.68



X.44



X.60



X.62



X.54

TRIPLEX-OPAL GLASS SATIN FINISH

X.59:

H = 255 mm 10"

Ø = 185 mm 7.1/4"

F = 80 mm 3.1/8"

X.68:

H = 255 mm 10"

Ø = 200 mm 8"

F = 100 mm 4"

X.44:

H = 120 mm 4.3/4"

Ø = 165 mm 6.1/2"

F = 43 mm 1.3/4"

X.60:

H = 195 mm 7.5/8"

Ø = 110 mm 4.3/8"

F = 12 mm 1/2"

X.54:

H = 200 mm 8"

Ø = 130 mm 5.1/8"

F = 12 mm 1/2"

X.62:

H = 315 mm 12.3/8"

Ø = 175 mm 7"

F = 12 mm 1/2"

H = height
Ø = largest diam.
F = hole for fitting

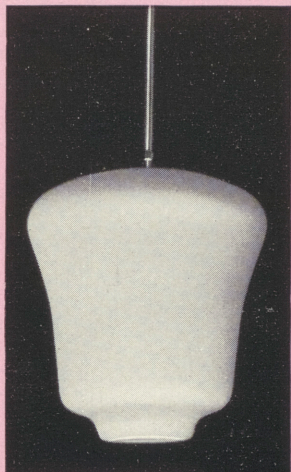
All dimensions stated are approximate.

BÖHLMARKS

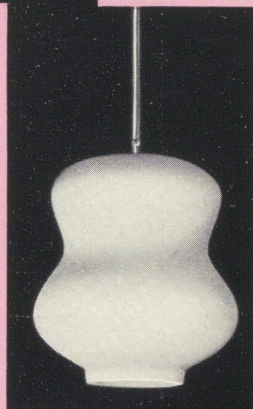
STOCKHOLM 4
SWEDEN

X

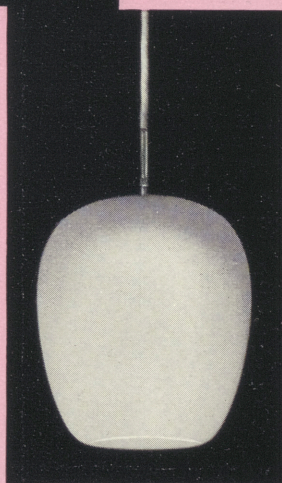
P



12019



12018



12044

TRIPLEX-OPAL GLASS
SATIN FINISH

12019:

H = 300 mm 12"

Ø = 280 mm 11"

F = 100 mm 4"

12018:

H = 240 mm 9.1/2"

Ø = 230 mm 9"

F = 100 mm 4"

12044:

H = 280 mm 11"

Ø = 250 mm 10"

F = 100 mm 4"

H = height
Ø = largest diam.
F = hole for fitting

All dimensions stated are
approximate.

ALL THE GLASSES IN THIS
BOOKLET ARE MANUFACTURED
BY OUR OWN GLASSWORKS:

PUKEBERG
NYBRO—SWEDEN