



Katalon
des

KIK
us
de
KL
K





7056
116,5 x 74 cm
◆ = 7,5 cm

7057
Ø = 70 cm
◆ = 6 cm



7059
110 x 58,5 cm
◆ = 3,5 cm



7069
Ø = 45 cm
◆ = 3 cm



7070
70 x 42,5 cm
◆ = 3 cm



7066
Ø = 55 cm
◆ = 5,5 cm

Ø = Durchmesser / ◆ = Stärke

122

Ø = 25,5 cm
◆ = 4 cm

Ebenfalls
erhältlich:

122/1

Ø = 20 cm
◆ = 3 cm



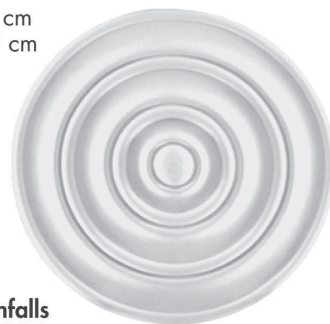
11

Ø = 5 cm
◆ = 1,5 cm



123

Ø = 34 cm
◆ = 4,5 cm



Ebenfalls
erhältlich:

123/1

Ø = 12 cm
◆ = 2 cm

123/2

Ø = 8 cm
◆ = 1,7 cm

123/3

Ø = 6 cm
◆ = 1,3 cm

124

Ø = 57,7 cm
◆ = 5,3 cm



7014

Ø = 70,8 cm
◆ = 6,8 cm



7013

Ø = 47 cm
◆ = 5,5 cm

Ø = Durchmesser / ◆ = Stärke



20
 $\varnothing = 9,5 \text{ cm}$
 $\blacklozenge = 1,3 \text{ cm}$



23
 $\varnothing = 8,5 \text{ cm}$
 $\blacklozenge = 1,2 \text{ cm}$



24
 $\varnothing = 8,5 \text{ cm}$
 $\blacklozenge = 1 \text{ cm}$



25
 $\varnothing = 7,5 \text{ cm}$
 $\blacklozenge = 2,5 \text{ cm}$



28
 $\varnothing = 5,5 \text{ cm}$
 $\blacklozenge = 1 \text{ cm}$



39
 $\varnothing = 3,5 \text{ cm}$
 $\blacklozenge = 1,2 \text{ cm}$



30
 $\varnothing = 8,5 \text{ cm}$
 $\blacklozenge = 2,5 \text{ cm}$



77
 $\varnothing = 17 \text{ cm}$
 $\blacklozenge = 2,2 \text{ cm}$



83
 $\varnothing = 16 \text{ cm}$
 $\blacklozenge = 1,5 \text{ cm}$



88
 $\varnothing = 18 \text{ cm}$
 $\blacklozenge = 3,7 \text{ cm}$



89
 $\varnothing = 17 \text{ cm}$
 $\blacklozenge = 2,3 \text{ cm}$

**Ebenfalls
erhältlich:**

89/1
 $\varnothing = 23,5 \text{ cm}$
 $\blacklozenge = 3,5 \text{ cm}$



91
 $\varnothing = 13 \text{ cm}$
 $\blacklozenge = 3 \text{ cm}$



1236
 $\varnothing = 21 \text{ cm}$
 $\blacklozenge = 2,5 \text{ cm}$

**Ebenfalls
erhältlich:**

75
 $\varnothing = 10 \text{ cm}$
 $\blacklozenge = 2 \text{ cm}$

76
 $\varnothing = 25 \text{ cm}$
 $\blacklozenge = 3,5 \text{ cm}$

1236/1
 $\varnothing = 18 \text{ cm}$
 $\blacklozenge = 3 \text{ cm}$

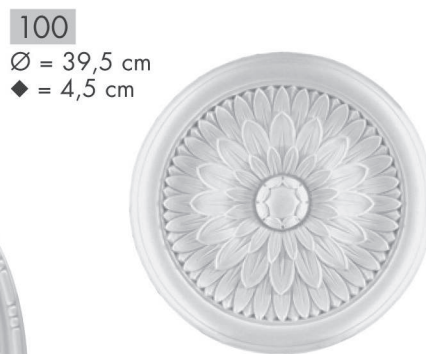


93
 $\varnothing = 20 \text{ cm}$
 $\blacklozenge = 3 \text{ cm}$

$\varnothing = \text{Durchmesser} / \blacklozenge = \text{Stärke}$



96
 $\varnothing = 52 \text{ cm}$
 $\blacklozenge = 6,3 \text{ cm}$



100
 $\varnothing = 39,5 \text{ cm}$
 $\blacklozenge = 4,5 \text{ cm}$



7042
 $50 \times 29,5 \text{ cm}$
 $\blacklozenge = 4,5 \text{ cm}$



1216
 $\varnothing = 64 \text{ cm}$
 $\blacklozenge = 4 \text{ cm}$



1226
 $\varnothing = 45 \text{ cm}$
 $\blacklozenge = 4,3 \text{ cm}$



7053/1
 $\varnothing = 102 \text{ cm}$
 $\blacklozenge = 5 \text{ cm}$

$\varnothing = \text{Durchmesser} / \blacklozenge = \text{Stärke}$

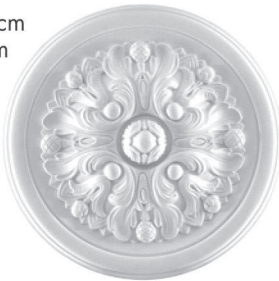


94
 $\varnothing = 79 \text{ cm}$
 $\blacklozenge = 1,8 \text{ cm}$



97
 $\varnothing = 42 \text{ cm}$
 $\blacklozenge = 2,4 \text{ cm}$

112
 $\varnothing = 47 \text{ cm}$
 $\blacklozenge = 7 \text{ cm}$



7038
 $\varnothing = 92 \text{ cm}$
 $\blacklozenge = 6 \text{ cm}$



7065 (2-teilig)
 $108 \times 142 \text{ cm}$
 $\blacklozenge = 4 \text{ cm}$

$\varnothing$ = Durchmesser / $\blacklozenge$ = Stärke

68

62/21,5 cm
1,8 cm



7076

Ø = 67 cm
◆ = 7 cm



074

= 80,4 cm
= 7,4 cm



7062

97,5 x 108 cm
◆ = 5,2 cm

7062/1

B = 11,5 cm
L = 1,60 cm
◆ = 2,1 cm



093

= 61 cm
= 5 cm





7017

Ø = 65,5 cm

◆ = 7,5 cm



7060

Ø = 82,5 cm

◆ = 9 cm



7044

Ø = 89,5 cm

◆ = 11 cm



7033

Ø = 52,5 cm

◆ = 3 cm



1240

Ø = 37 cm

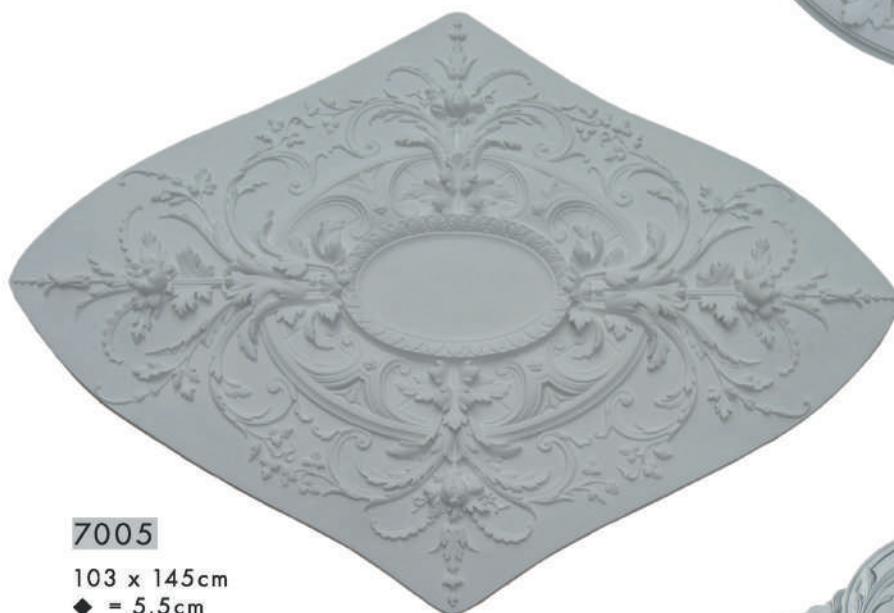
◆ = 3,3 cm



1224

62 x 76 cm

◆ = 11,5 cm



7005

103 x 145 cm

◆ = 5,5 cm



7003

71 x 94 cm

◆ = 4 cm



1242

97,5 x 108 cm

◆ = 3 cm

7067

Ø = 39,5 cm

◆ = 2,5 cm



7419

68,5 x 68,5 cm

◆ = 4 cm



1319

Ø = 41,2 cm

◆ = 4,5 cm



102

Ø = 29,5 cm

◆ = 3,4 cm



10011

Ø = 71 cm

◆ = 3,5 cm





1244
73 x 53 cm
◆ = 4,3 cm



1258
Ø = 34 cm
◆ = 4 cm



7006
89 x 65 cm
◆ = 3,2 cm



7051
65 x 45,5 cm
◆ = 2,5 cm

Ø = Durchmesser / ◆ = Stärke



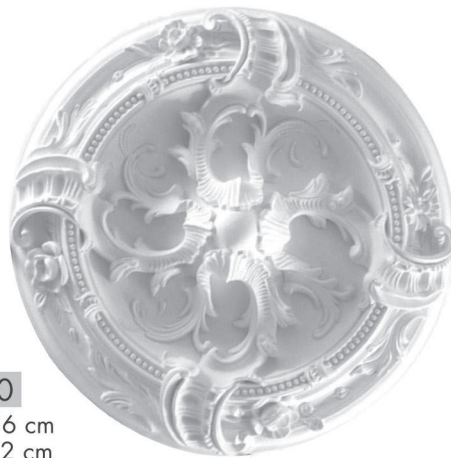
1314
 $\varnothing = 96 \text{ cm}$
 $\blacklozenge = 5,6 \text{ cm}$



7015
 $\varnothing = 61,5 \text{ cm}$
 $\blacklozenge = 5,5 \text{ cm}$

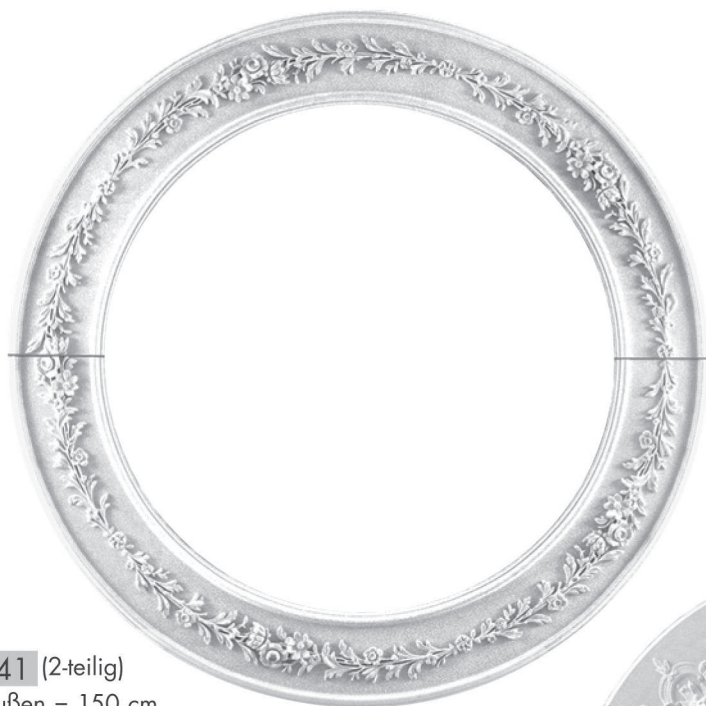


7039
 $\varnothing = 73 \text{ cm}$
 $\blacklozenge = 7,8 \text{ cm}$



7040
 $\varnothing = 56 \text{ cm}$
 $\blacklozenge = 12 \text{ cm}$

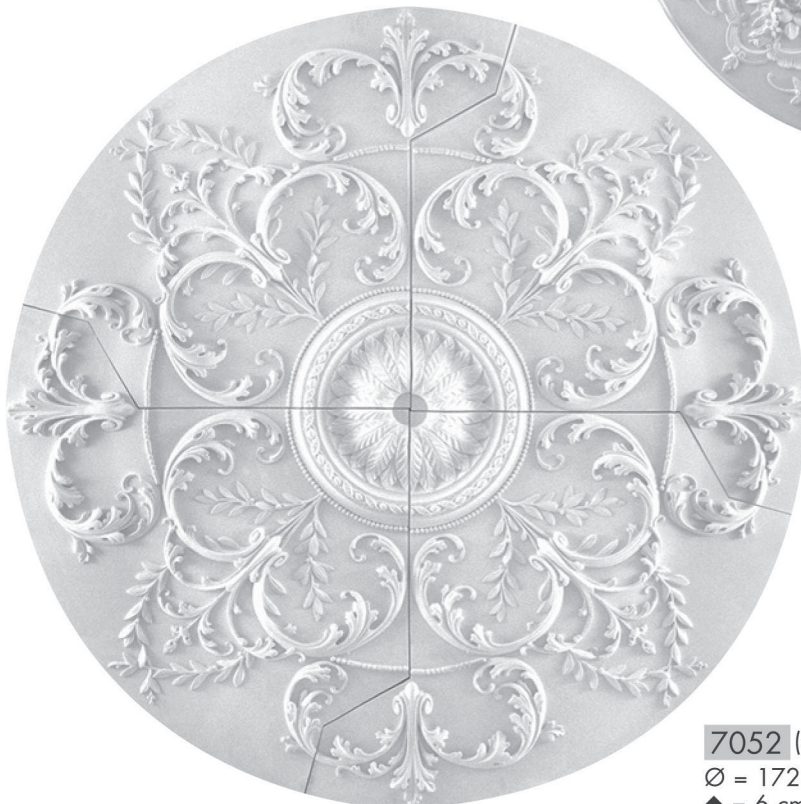
$\varnothing = \text{Durchmesser} / \blacklozenge = \text{Stärke}$



7041 (2-teilig)
 $\varnothing$ außen = 150 cm
 $\varnothing$ innen = 107,5 cm
 ◆ = 3 cm



7046 (2-teilig)
 $\varnothing$ = 118 cm
 ◆ = 7,3 cm



7052 (4-teilig)
 $\varnothing$ = 172 cm
 ◆ = 6 cm

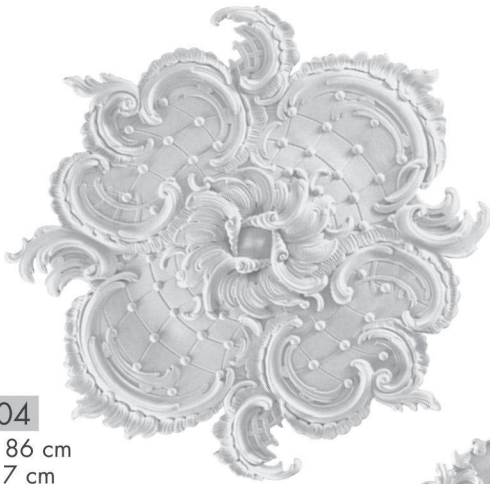
$\varnothing$ = Durchmesser / ◆ = Stärke



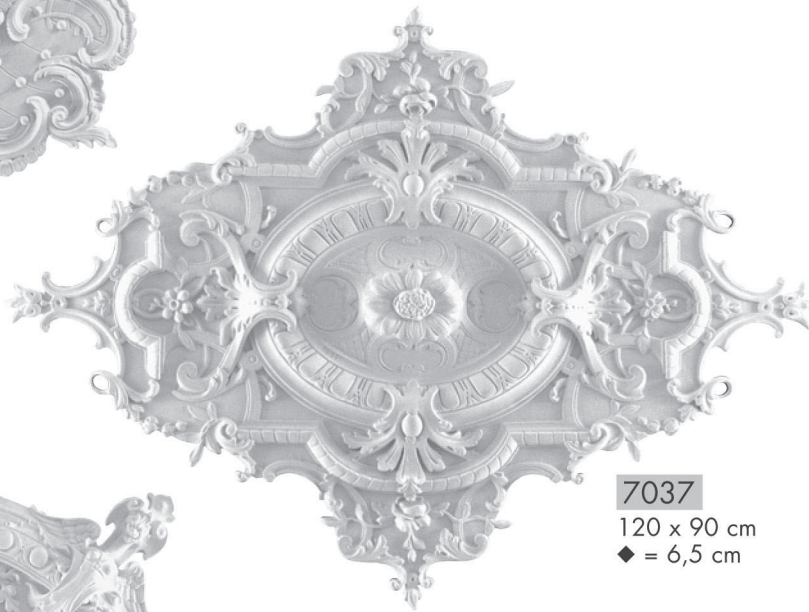
129
 $\varnothing = 46 \text{ cm}$
 $\blacklozenge = 3,5 \text{ cm}$



1252
 $75,5 \times 61 \text{ cm}$
 $\blacklozenge = 4,5 \text{ cm}$



7004
 $\varnothing = 86 \text{ cm}$
 $\blacklozenge = 7 \text{ cm}$



7037
 $120 \times 90 \text{ cm}$
 $\blacklozenge = 6,5 \text{ cm}$



7047 (2-teilig)
 $\varnothing = 109 \text{ cm}$
 $\blacklozenge = 9,7 \text{ cm}$

$\varnothing = \text{Durchmesser} / \blacklozenge = \text{Stärke}$



1159
84 x 54 cm
◆ = 4,5 cm



1217
78 x 70 cm
◆ = 3 cm



1243
Ø = 51 cm
◆ = 2,3 cm



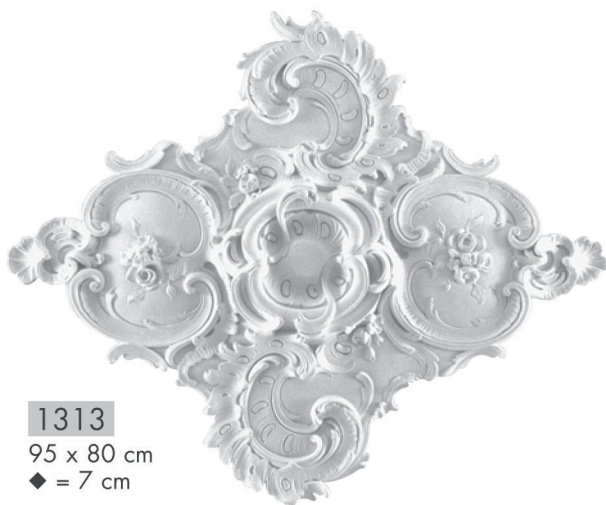
1250
71 x 53 cm
◆ = 4,5 cm



1251
64 x 45 cm
◆ = 4,2 cm



1255
Ø = 42 cm
◆ = 3,6 cm



1313
95 x 80 cm
◆ = 7 cm



7035
78 x 64,5 cm
◆ = 4,2 cm

Ø = Durchmesser / ◆ = Stärke



147
46 x 41,5 cm
◆ = 2,6 cm



148
47 x 24,5 cm
◆ = 2,5 cm



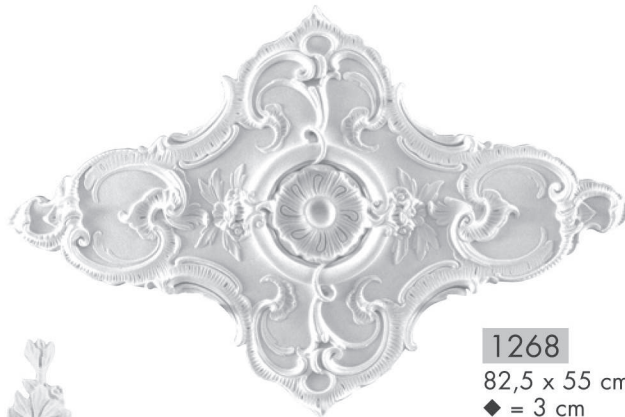
1237
50 x 30 cm
◆ = 4,5 cm



1245
55 x 40 cm
◆ = 4,2 cm



1254
60 x 39 cm
◆ = 2,5 cm



1268
82,5 x 55 cm
◆ = 3 cm



7036
100 x 80 cm
◆ = 9,5 cm

Ø = Durchmesser / ◆ = Stärke

1223

Ø = 49 cm
◆ = 3,7 cm



133

Ø = 42 cm
◆ = 5,7 cm



1261

Ø = 33 cm
◆ = 5 cm



1304

Ø = 45,5 cm
◆ = 1,5 cm



1311

Ø = 54,5 cm
◆ = 5 cm



1312

Ø = 51 cm
◆ = 4,3 cm



Ø = Durchmesser / ◆ = Stärke



95
 $\varnothing = 53 \text{ cm}$
 $\blacklozenge = 3 \text{ cm}$



1228
 $\varnothing = 47 \text{ cm}$
 $\blacklozenge = 2,6 \text{ cm}$



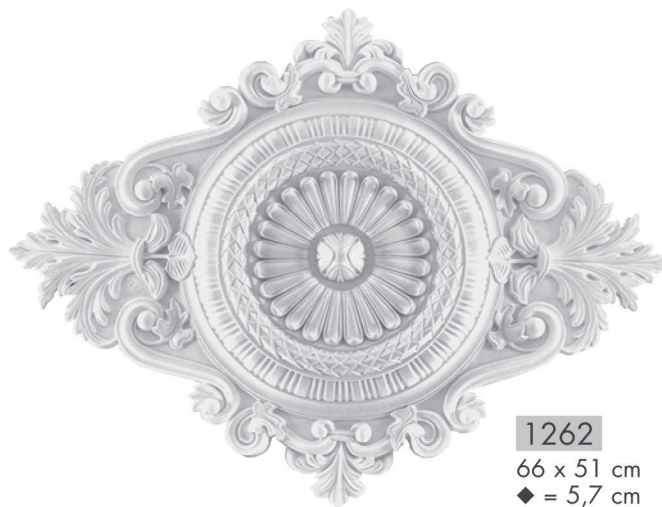
1302
 $\varnothing = 50 \text{ cm}$
 $\blacklozenge = 5,5 \text{ cm}$



7016
 $\varnothing = 52 \text{ cm}$
 $\blacklozenge = 7 \text{ cm}$



7061
 $\varnothing = 55 \text{ cm}$
 $\blacklozenge = 12,2 \text{ cm}$



1262
 $66 \times 51 \text{ cm}$
 $\blacklozenge = 5,7 \text{ cm}$

$\varnothing = \text{Durchmesser} / \blacklozenge = \text{Stärke}$



136
 $\varnothing = 54 \text{ cm}$
 $\blacklozenge = 1,7 \text{ cm}$



1234
 $\varnothing = 50 \text{ cm}$
 $\blacklozenge = 5,2 \text{ cm}$



1234/1
 $\varnothing \text{ innen} = 31,5 \text{ cm}$
 $\varnothing \text{ außen} = 50 \text{ cm}$
 $\blacklozenge = 2,5 \text{ cm}$



1269
 $\varnothing = 55 \text{ cm}$
 $\blacklozenge = 1,7 \text{ cm}$



7071
 $\varnothing = 61 \text{ cm}$
 $\blacklozenge = 6,5 \text{ cm}$



7072
 $\varnothing = 71 \text{ cm}$
 $\blacklozenge = 12 \text{ cm}$

$\varnothing = \text{Durchmesser} / \blacklozenge = \text{Stärke}$

Gesimseck



2260/A

L = 33/33 cm

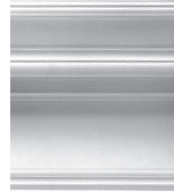
Ornamentgesims



2260/O

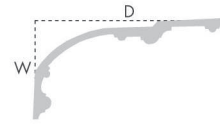
D = 25,4 cm
W = 14 cm
L = 100 cm

glattprofiliertes
Gesims



2260

D = 25,4 cm
W = 14 cm
L = 160 cm



glattprofilierte Leiste
(Kombinationsbeispiel)



2476

B = 6 cm
L = 160 cm
◆ = 3,2 cm

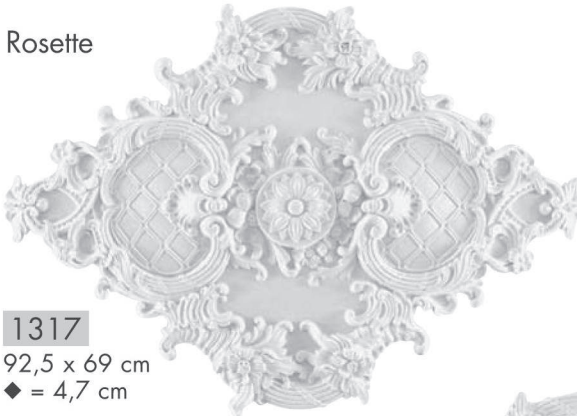
Eckstück



47

L = 53/53 cm
◆ = 4 cm

Rosette



1317

92,5 x 69 cm
◆ = 4,7 cm

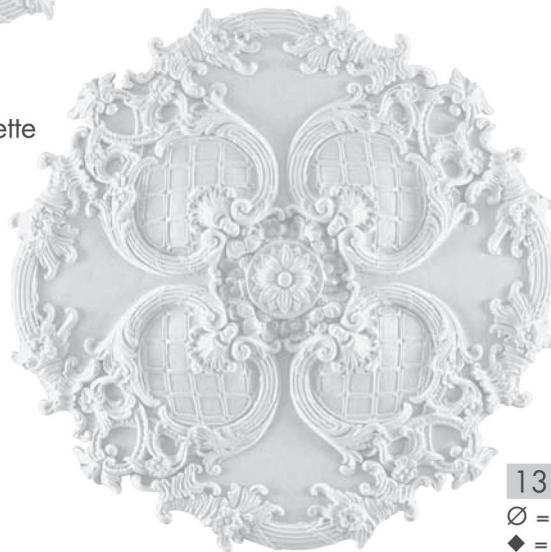
Anschlussstück

2476/F

B = 6,2 cm
L = 6,8 cm
◆ = 3,2 cm



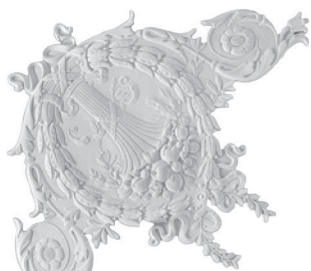
Rosette



1318

Ø = 94 cm
◆ = 4,2 cm

Eckstück



4121/A

L = 56/56 cm
◆ = 1,7 cm

Ornamentleiste

4121

B = 4,6 cm
L = 130 cm
◆ = 0,6 cm

Rosette



28

Ø = 5,5 cm
◆ = 1 cm



Rosette



Dazu passende Ornament-
gesimse: 5029 (S. 37), 5061
(S. 33)

7010

123,5 x 84 cm
◆ = 6 cm

Rosette

7011

Ø = 84 cm
◆ = 4,5 cm

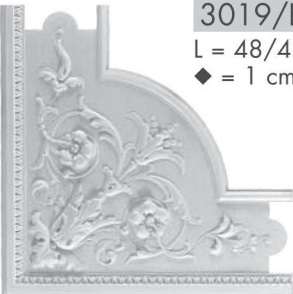
Dazu passende Ornament-
gesimse: 5035 (S. 36), 5033
(S. 35), 5061 (S. 33), 5069
(S. 35), oder Rosette 94 (S. 11)

Ornamentleiste

3019

B = 4,3 cm
L = 160 cm
◆ = 1,3 cm

Eckstück



3019/B

L = 48/48 cm
◆ = 1 cm

Mittelstück



3019/C

69,3 x 37 cm
◆ = 1 cm

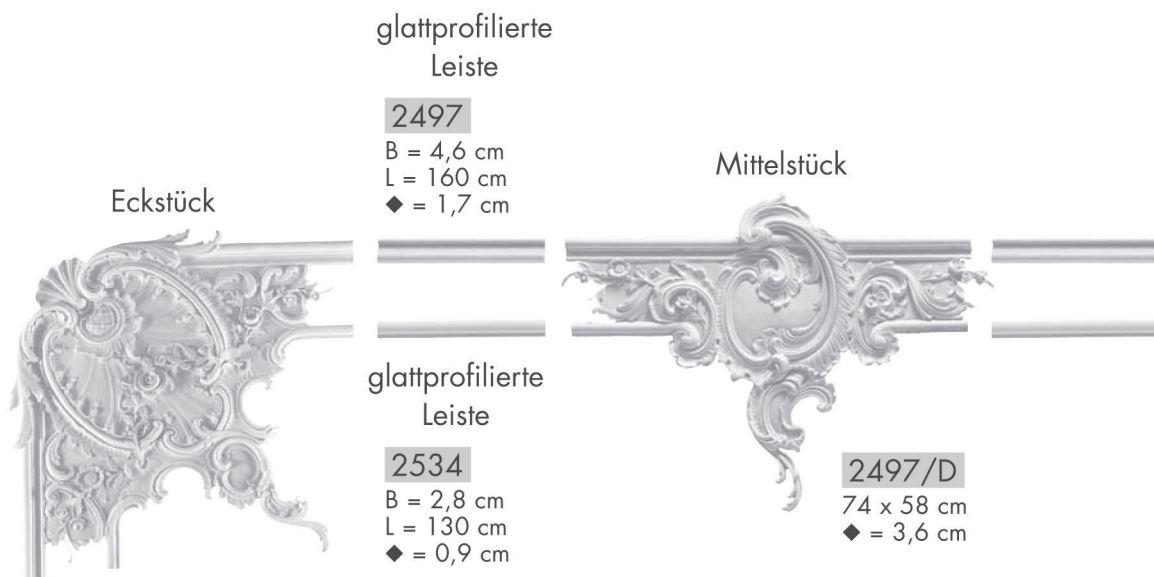
glattprofilierte
Leiste

M523

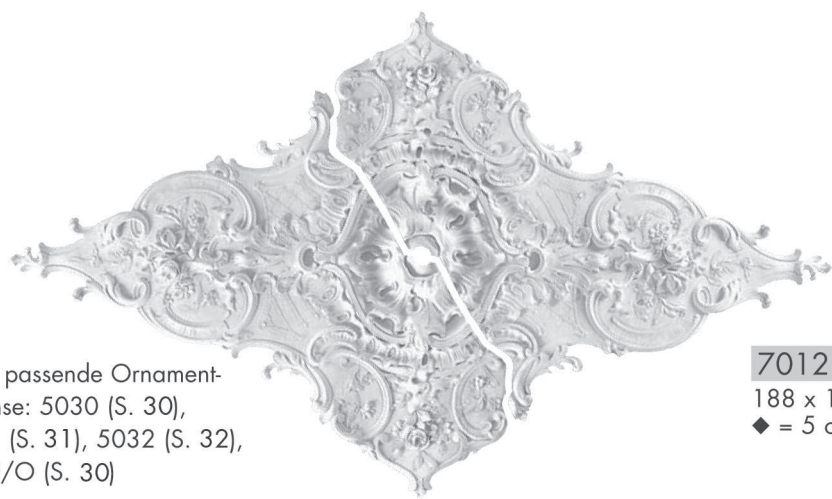
B = 2,2 cm
L = 130 cm
◆ = 1 cm



B = Breite / L = Länge / Ø = Durchmesser / ◆ = Stärke



2497/C
L = 62/62 cm
◆ = 3,2 cm



Dazu passende Ornament-
gesimse: 5030 (S. 30),
5031 (S. 31), 5032 (S. 32),
2260/O (S. 30)

7012 (2-teilig)
188 x 114 cm
◆ = 5 cm

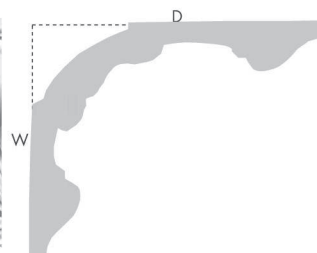
Rosette



7009 (2-teilig)
184 x 115 cm
◆ = 6 cm

B = Breite / L = Länge / ◆ = Stärke

Ornamentgesims



5053

D = 20,9 cm
W = 18,2 cm
L = 100 cm

Ornamentleiste



3203

B = 9 cm
◆ = 3,5 cm
L = 150 cm



glattprofilierte Leiste

2547

B = 4 cm
◆ = 2,5 cm
L = 160 cm

Eckstück (ohne Profil)

49

L = 32,3/32,3 cm
◆ = 2,4 cm

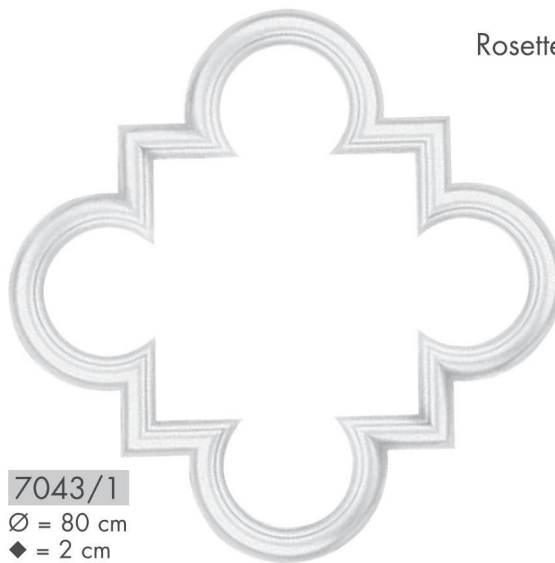
Rosette



7043

Ø = 80 cm
◆ = 8 cm

Rosette



7043/1

Ø = 80 cm
◆ = 2 cm

B = Breite / L = Länge / W = Wandschenkel / D = Deckenschenkel /
Ø = Durchmesser / ◆ = Stärke

Gesimseck



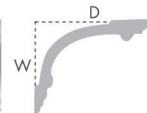
2152/A

L = 30,5/30,5 cm

Ornamentgesims



passendes glattprofiliertes Gesims ohne Ornament = 2152



2152/O

D = 12,5 cm
W = 10 cm
L = 100 cm

Gesimseck



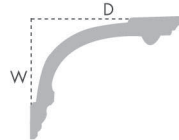
2251/B

L = 30,5/30,5 cm

Ornamentgesims



passendes glattprofiliertes Gesims ohne Ornament = 2251



2251/O

D = 19 cm
W = 13,5 cm
L = 160 cm

Ornamentleiste



3202

B = 13,3 cm
◆ = 3,5 cm
L = 120 cm

Eckstück

glattprofilierte
Leiste

Mittelstück



2447

B = 5,8 cm
◆ = 3,2 cm
L = 160 cm



2447/C

58,5 x 28 cm
◆ = 3,5 cm

2447/A

L = 35/35 cm
◆ = 3,5 cm

Rosette

Rosette



7063/2

Ø = 56 cm
◆ = 3,5 cm

Rosette



7063/1

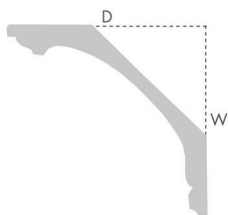
Ø = 69,7 cm
◆ = 4 cm

7063

100 x 69,7 cm
◆ = 4 cm



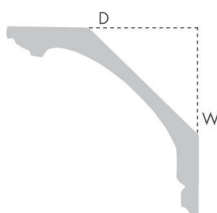
Ornamentgesims



5055

D = 19 cm
W = 19 cm
L = 125 cm

glattprofiliertes Gesims



5055/G

D = 19 cm
W = 19 cm
L = 160 cm

Eckstück



glattprofilierte
Leiste



2441

B = 6 cm
◆ = 2,2 cm
L = 160 cm

Mittelstück



2441/A

L = 39,5/39,5 cm
◆ = 2,3 cm

2441/C

64,7 x 32 cm
◆ = 2,3 cm

Rosette



7048

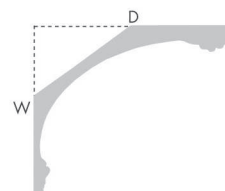
Ø = 59,5
◆ = 3,3 cm

B = Breite / L = Länge / W = Wandschenkel / D = Deckenschenkel /
Ø = Durchmesser / ◆ = Stärke

Ornamentgesims

5023

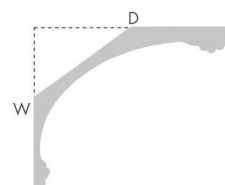
D = 18,5 cm
W = 15,5 cm
L = 120 cm



glattprofiliertes Gesims

5023/G

D = 18,5 cm
W = 15,5 cm
L = 160 cm



3060/1

B = 5 cm
◆ = 2 cm
L = 160 cm

Ornamentleiste



3060/2

B = 7 cm
◆ = 3 cm
L = 160 cm

Ornamentleiste



3060/3

B = 5,6 cm
◆ = 2,3 cm
L = 150 cm

Ornamentleiste



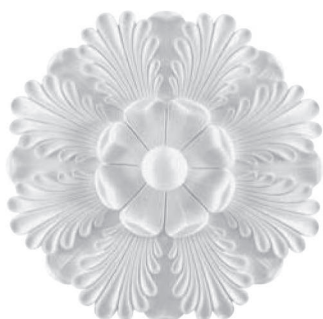
3060

B = 3,4 cm
◆ = 1,5 cm
L = 160 cm

Ornamentleiste



Rosette



1271

Ø = 43 cm
◆ = 5 cm

Rosette



7050

Ø = 70 cm
◆ = 3,5 cm

B = Breite / L = Länge / W = Wandschenkel / D = Deckenschenkel /
Ø = Durchmesser / ◆ = Stärke



Gesimseck

5108/A

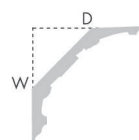
L = 49,5/50,5 cm

Ornamentgesims



5108/O

D = 17 cm
W = 17,5 cm
L = 159 cm

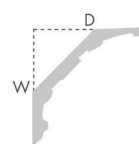


glattprofiliertes Gesims



5108/G

D = 17 cm
W = 17,5 cm
L = 160 cm



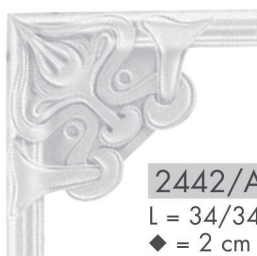
glattprofilierte
Leiste



Mittelstück



Eckstück



2442/A

L = 34/34 cm
◆ = 2 cm

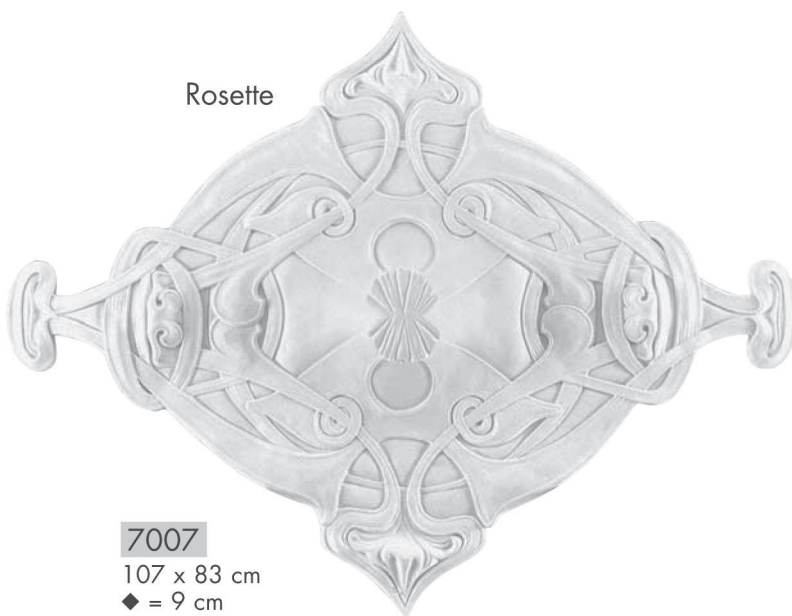
2442

B = 5 cm
◆ = 2 cm
L = 160 cm

2442/C

54 x 22 cm
◆ = 2 cm

Rosette



7007

107 x 83 cm
◆ = 9 cm

Rosette



7008

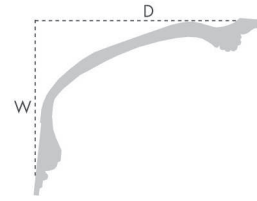
43 x 25 cm
◆ = 5 cm

B = Breite / L = Länge / W = Wandschenkel / D = Deckenschenkel /
Ø = Durchmesser / ◆ = Stärke

Ornamentgesims

5050

D = 28,5 cm
W = 27 cm
L = 150 cm



Rosette



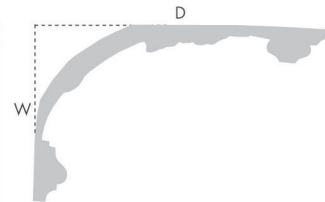
7073

Ø = 90 cm
◆ = 8,7 cm

Ornamentgesims

5054

D = 27 cm
W = 19 cm
L = 145 cm



Auch als glattprofiliertes Gesims Nr. 5054/G erhältlich.

Rosette



7064

Ø = 90 cm
◆ = 6 cm

Gesimseck



2260/A

L = 33/33 cm

Ornamentgesims

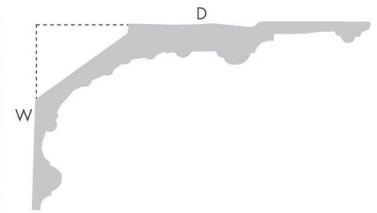


2260/O

D = 25,4 cm

W = 14 cm

L = 100 cm



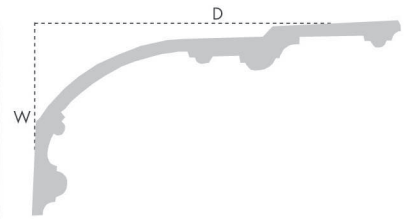
glattprofiliertes Gesims

2260

D = 25,4 cm

W = 14 cm

L = 160 cm



Gesimseck



5030/A

L = 31/31 cm

Ornamentgesims

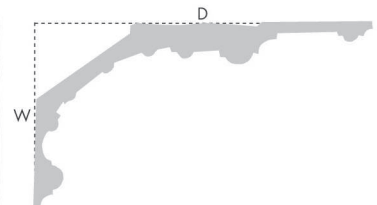


5030

D = 25,4 cm

W = 14,5 cm

L = 160 cm



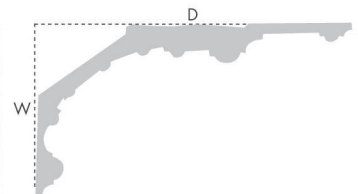
Ornamentgesims

5030/G

D = 25,4 cm

W = 14,5 cm

L = 160 cm



L = Länge / W = Wandschenkel / D = Deckenschenkel

Gesimseck



2251/A

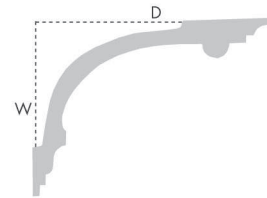
L = 39,5/39,5 cm

glattprofiliertes Gesims



2251

D = 19 cm
W = 13,5 cm
L = 160 cm



Gesimseck



5031/A

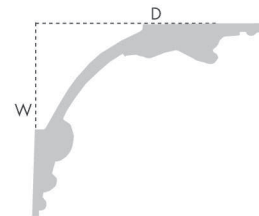
L = 44/44 cm

Ornamentgesims



5031

D = 19,3 cm
W = 16,8 cm
L = 150 cm

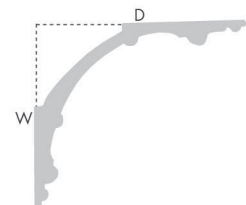


glattprofiliertes Gesims



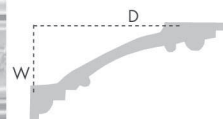
5031/G

D = 19,3 cm
W = 16,8 cm
L = 160 cm



5020

D = 15,8 cm
W = 8,5 cm
L = 160 cm



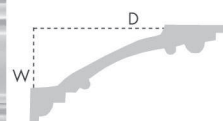
5021

D = 15,8 cm
W = 8,5 cm
L = 160 cm



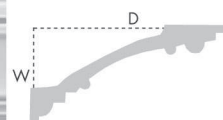
5020/O

D = 15,6 cm
W = 8,2 cm
L = 160 cm



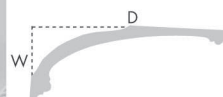
5020/G

D = 15,6 cm
W = 8,2 cm
L = 160 cm



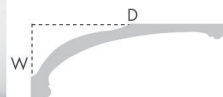
5032

D = 26,5 cm
W = 12 cm
L = 160 cm



5032/G

D = 26,5 cm
W = 12 cm
L = 160 cm



5103

D = 9 cm
W = 8,6 cm
L = 150 cm



L = Länge / W = Wandschenkel / D = Deckenschenkel

5025

D = 7,3 cm
W = 14 cm
L = 145 cm



5034

D = 4,5 cm
W = 13 cm
L = 155 cm



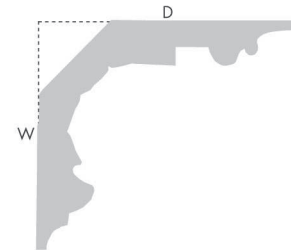
5052

D = 20 cm
W = 24 cm
L = 115 cm



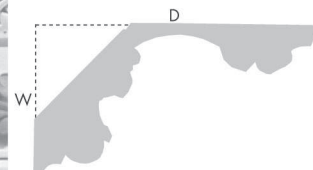
5061

D = 18,3 cm
W = 16 cm
L = 155 cm



5062

D = 19 cm
W = 10,2 cm
L = 125 cm



5043

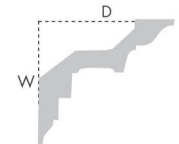
D = 30,7 cm
W = 22 cm
L = 135 cm

**5044**

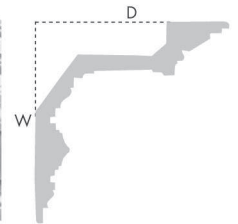
D = 12 cm
W = 34,3 cm
L = 120 cm

**5048**

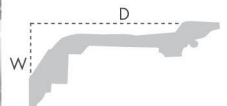
D = 13,2 cm
W = 12,5 cm
L = 160 cm

**5066**

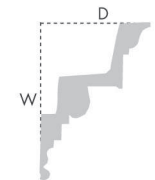
D = 23,8 cm
W = 24 cm
L = 160 cm

**5101**

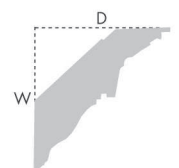
D = 19,8 cm
W = 9,6 cm
L = 160 cm

**5106**

D = 12,6 cm
W = 18,1 cm
L = 160 cm

**6007**

D = 15 cm
W = 15,2 cm
L = 155 cm



L = Länge / W = Wandschenkel / D = Deckenschenkel

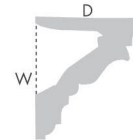
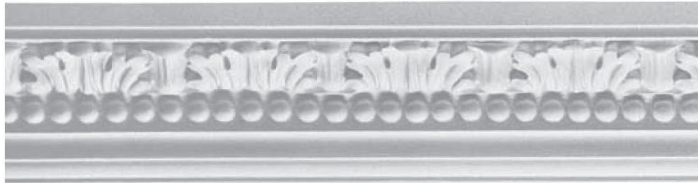
5022

D = 6,2 cm
W = 12,7 cm
L = 150 cm



5024

D = 11 cm
W = 9,3 cm
L = 160 cm



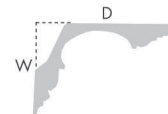
5026

D = 11,3 cm
W = 7 cm
L = 160 cm



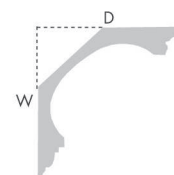
5033

D = 15,3 cm
W = 10,3 cm
L = 155 cm



5069

D = 10,2 cm
W = 10,7 cm
L = 155 cm



5070

D = 6,2 cm
W = 13,8 cm
L = 160 cm



5027

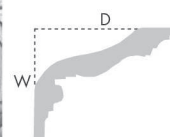
D = 4 cm
W = 10,3 cm
L = 160 cm

**5028**

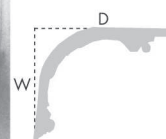
D = 5,8 cm
W = 10,4 cm
L = 155 cm

**5035**

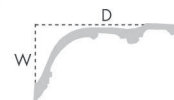
D = 11,8 cm
W = 8,7 cm
L = 160 cm

**5045**

D = 16 cm
W = 18 cm
L = 160 cm

**5046**

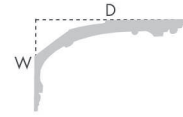
D = 30,3 cm
W = 18 cm
L = 158 cm



L = Länge / W = Wandschenkel / D = Deckenschenkel

5029

D = 21 cm
W = 12,8 cm
L = 160 cm



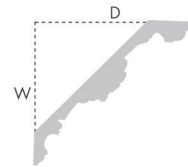
5049

D = 3,3 cm
W = 20,8 cm
L = 160 cm



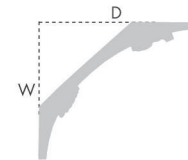
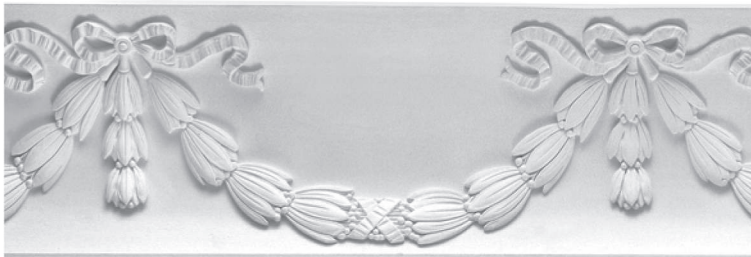
5051

D = 22 cm
W = 21,7 cm
L = 130 cm



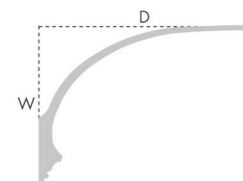
5057

D = 20,9 cm
W = 18,7 cm
L = 165 cm



5060/R

D = 29,5 cm
W = 23,5 cm
L = 137 cm



5060/L und glattprofiliertes
Gesims 5060/G (ohne Abb.)

3023

D = 4 cm
W = 9,6 cm
L = 160 cm



3024

D = 3 cm
W = 7 cm
L = 160 cm



3033

D = 2,4 cm
W = 6,8 cm
L = 160 cm



3059

D = 2,4 cm
W = 5,3 cm
L = 160 cm



3064

D = 3,5 cm
W = 7 cm
L = 160 cm



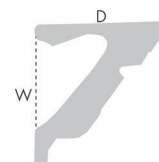
3077

D = 4,3 cm
W = 6,2 cm
L = 160 cm



3084

D = 6 cm
W = 6,5 cm
L = 160 cm



3087

D = 3,5 cm
W = 7 cm
L = 160 cm



3128

D = 2,2 cm
W = 6 cm
L = 160 cm



3131

D = 4,3 cm
W = 13,2 cm
L = 160 cm



L = Länge / W = Wandschenkel / D = Deckenschenkel

3021

D = 5,2 cm
W = 12,8 cm
L = 160 cm



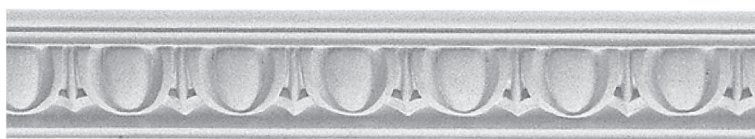
3022

D = 2,7 cm
W = 6,6 cm
L = 160 cm



3094

D = 4,6 cm
W = 5,6 cm
L = 160 cm



3097

D = 3,7 cm
W = 7,7 cm
L = 160 cm



3122

D = 3,6 cm
W = 5,3 cm
L = 160 cm



3136

D = 3,0 cm
W = 7,9 cm
L = 160 cm



3137

D = 3,8 cm
W = 9,8 cm
L = 160 cm



3138

D = 2,7 cm
W = 8,4 cm
L = 160 cm



L = Länge / W = Wandschenkel / D = Deckenschenkel

129

B = 3,5 cm
 ◆ = 1,3 cm
 L = 160 cm

**130**

B = 4,1 cm
 ◆ = 1,1 cm
 L = 160 cm

**135**

B = 3,7 cm
 ◆ = 2,3 cm
 L = 155 cm

**137**

B = 4 cm
 ◆ = 2 cm
 L = 160 cm

**3019**

B = 4,3 cm
 ◆ = 1,3 cm
 L = 160 cm

**3025**

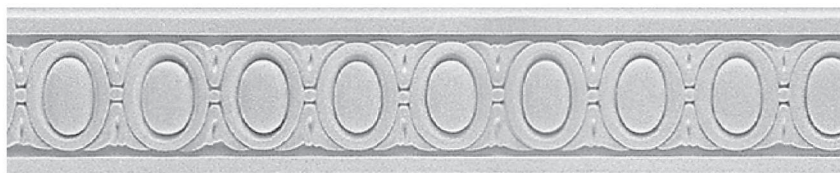
B = 15,8 cm
 ◆ = 4,2 cm
 L = 160 cm

**3049**

B = 3,7 cm
 ◆ = 2,2 cm
 L = 160 cm

**3096**

B = 7,7 cm
 ◆ = 1,4 cm
 L = 160 cm

**3119**

B = 3,5 cm
 ◆ = 1,5 cm
 L = 160 cm

**3132**

B = 3,7 cm
 ◆ = 2 cm
 L = 160 cm



B = Breite / L = Länge / ◆ = Stärke

3011

B = 3,5 cm
◆ = 1,5 cm
L = 160 cm



3017

B = 4,3 cm
◆ = 1,3 cm
L = 160 cm



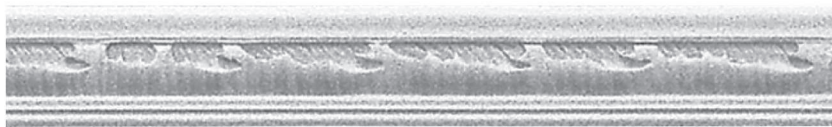
3018

B = 4,2 cm
◆ = 1,5 cm
L = 160 cm



3040

B = 3,7 cm
◆ = 1,5 cm
L = 160 cm



3051

B = 4 cm
◆ = 2 cm
L = 155 cm



3055

B = 5,3 cm
◆ = 1 cm
L = 155 cm



3081

B = 4 cm
◆ = 1,1 cm
L = 125 cm



3120

B = 5 cm
◆ = 1,5 cm
L = 160 cm



3129

B = 4,5 cm
◆ = 2,3 cm
L = 160 cm

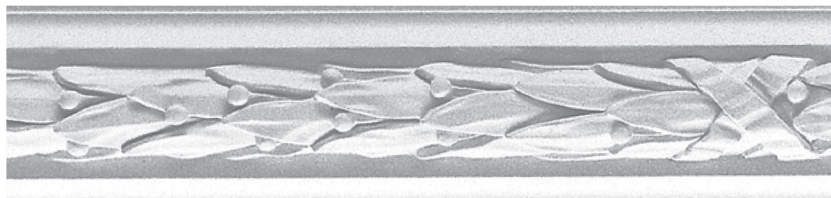


3032

B = 4,5 cm
 ◆ = 2,6 cm
 L = 160 cm

**3204**

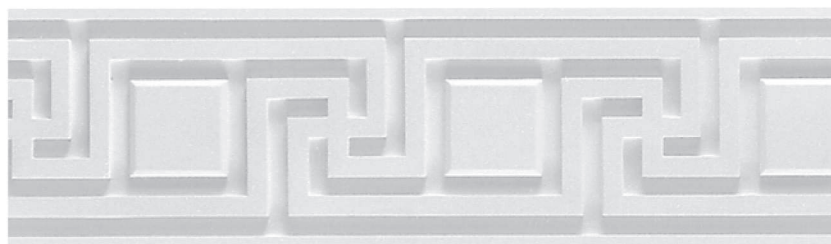
B = 9,5 cm
 ◆ = 4,8 cm
 L = 145 cm

**3205**

B = 10 cm
 ◆ = 4 cm
 L = 80 cm

**3219**

B = 12,4 cm
 ◆ = 1 cm
 L = 160 cm

**3220**

B = 8,4 cm
 ◆ = 1 cm
 L = 155 cm



B = Breite / L = Länge / ◆ = Stärke

134

B = 4,5 cm
◆ = 2 cm
L = 155 cm



3061

B = 3,6 cm
◆ = 2 cm
L = 160 cm



3092

B = 2,4 cm
◆ = 1,3 cm
L = 140 cm



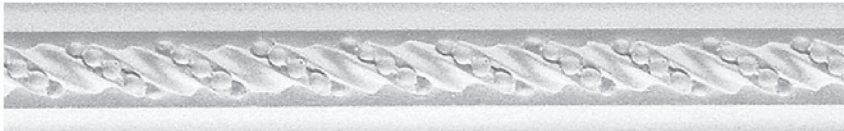
3130

B = 4,3 cm
◆ = 2,4 cm
L = 160 cm



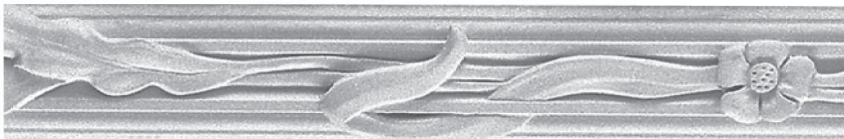
3145

B = 5,6 cm
◆ = 3,7 cm
L = 100 cm



3200

B = 6 cm
◆ = 2,8 cm
L = 100 cm



3201

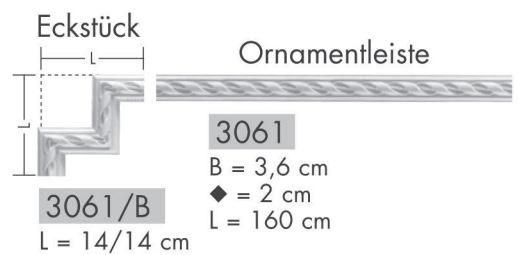
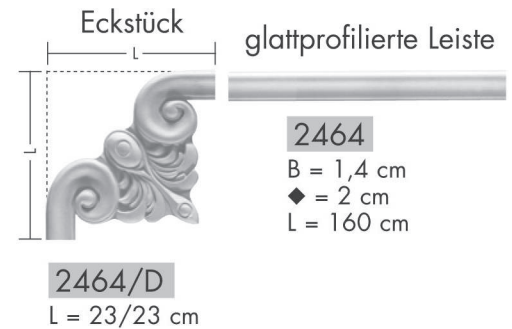
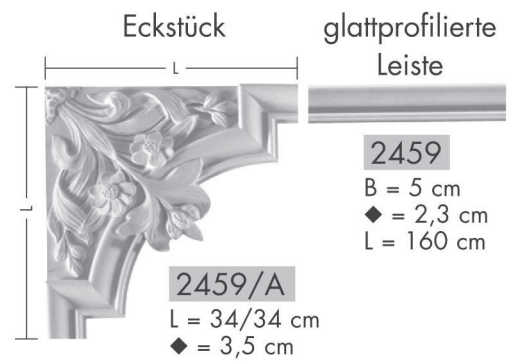
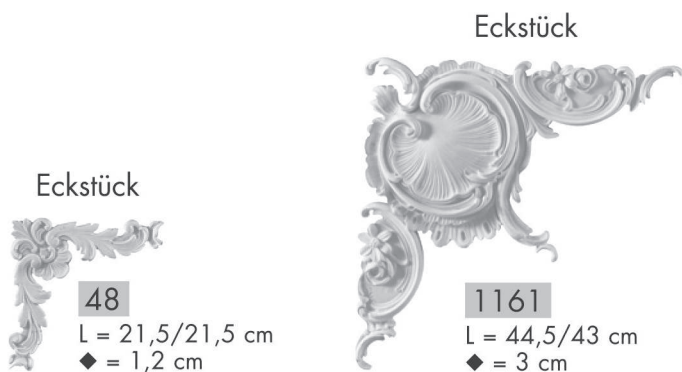
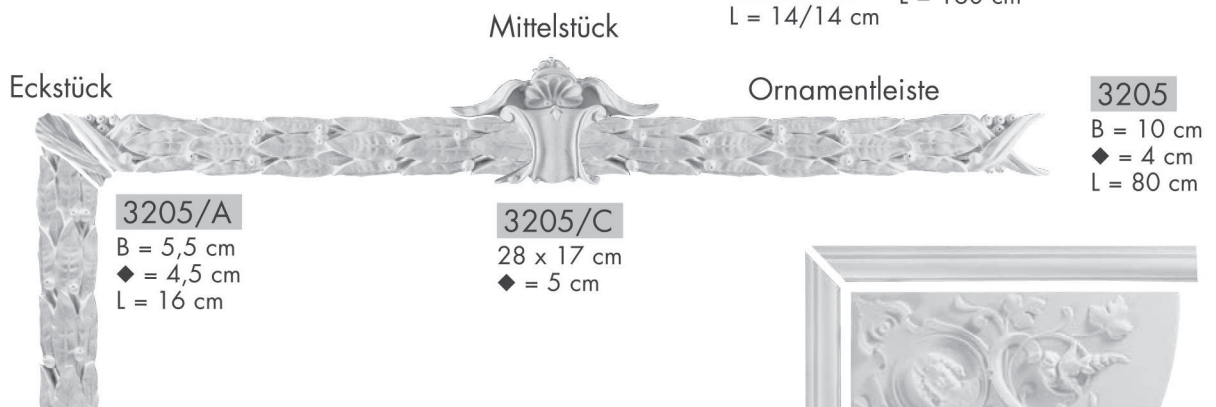
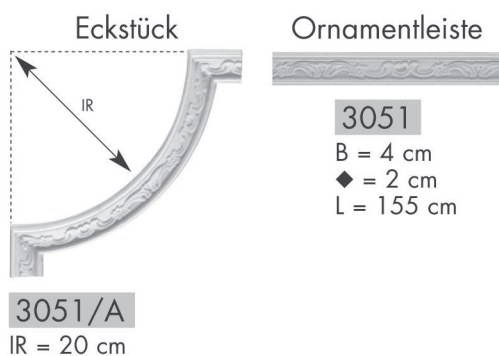
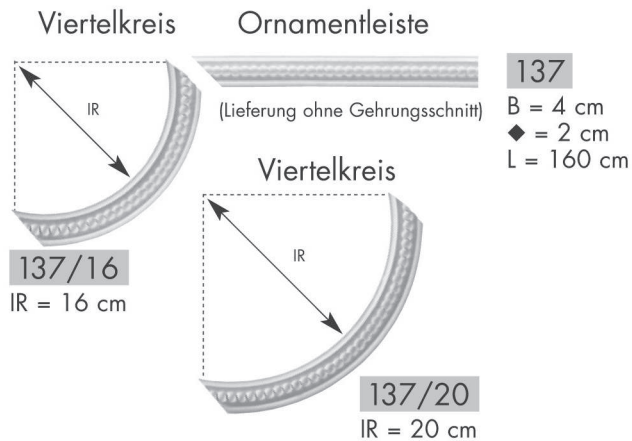
B = 7,5 cm
◆ = 4,3 cm
L = 155 cm



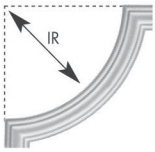
3218

B = 15,8 cm
◆ = 4,5 cm
L = 150 cm



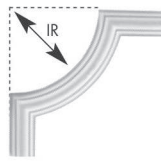


Eckstück



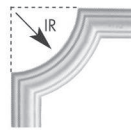
2515/F
IR = 16 cm

Eckstück



2515/L
IR = 12,5 cm

Eckstück



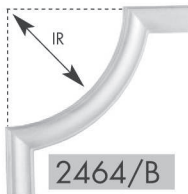
2515/B
IR = 8 cm

glattprofilierte Leiste



2515
B = 3,7 cm
◆ = 1,7 cm
L = 160 cm

Eckstück



2464/B
IR = 16 cm

glattprofilierte
Leiste



2464
B = 4 cm
◆ = 2 cm
L = 160 cm

Eckstück



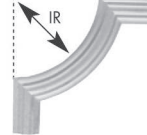
2464/A
IR = 12,5 cm

glattprofilierte
Leiste



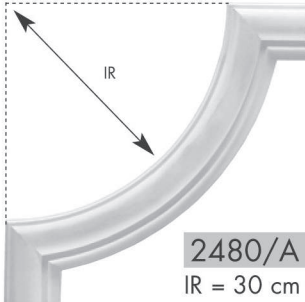
2507
B = 3,3 cm
◆ = 1,8 cm
L = 160 cm

Eckstück



2507/B
IR = 9,5 cm

Eckstück



2480/A
IR = 30 cm

glattprofilierte Leiste



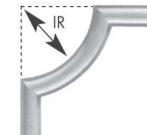
2480
B = 8 cm
◆ = 3 cm
L = 160 cm

glattprofilierte
Leiste



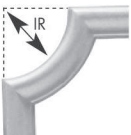
M523
B = 2,2 cm
◆ = 1 cm
L = 130 cm

Eckstück



M523/B
IR = 7 cm

Eckstück



2465/A
IR = 6,5 cm

glattprofilierte
Leiste



2465
B = 3,2 cm
◆ = 1,5 cm
L = 160 cm

Mittelstück



2465/C
37 x 6 cm

Eckstück



2465/B
L = 22/22 cm

Eckstück



2515/C
L = 20,5/20,5 cm

glattprofilierte Leiste



2515
B = 3,7 cm
◆ = 1,7 cm
L = 160 cm

Mittelstück

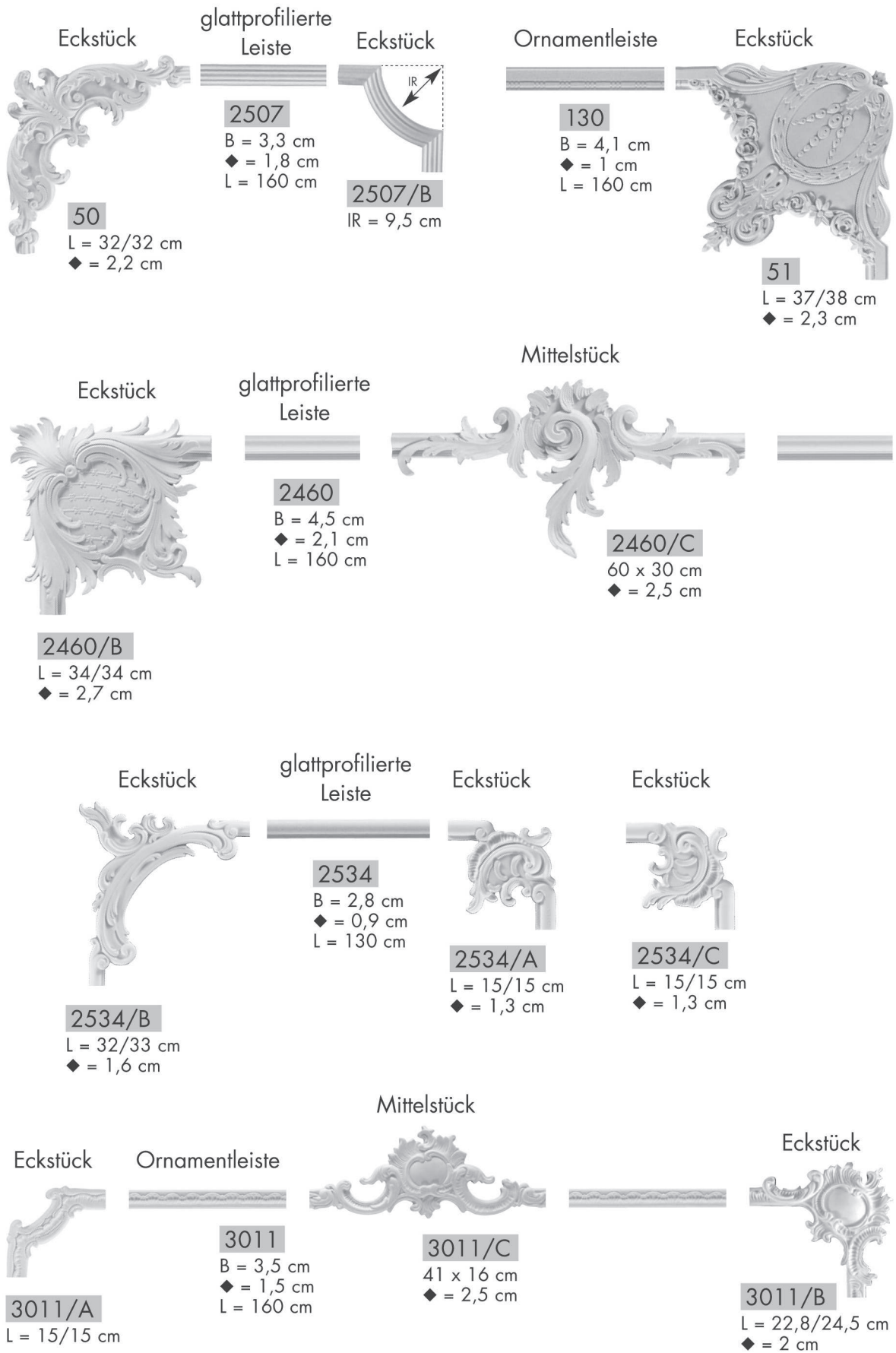


2515/D
25 x 3,7 cm

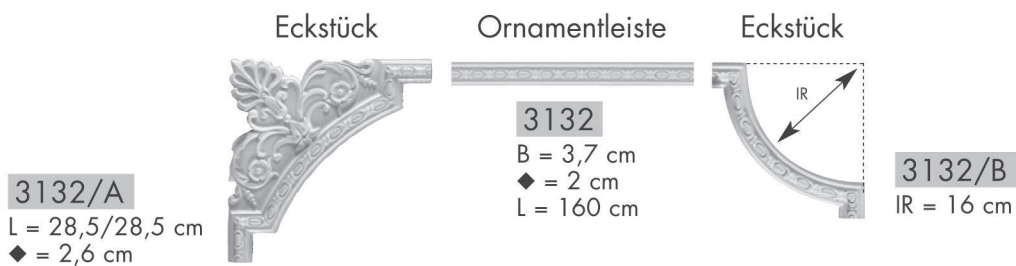
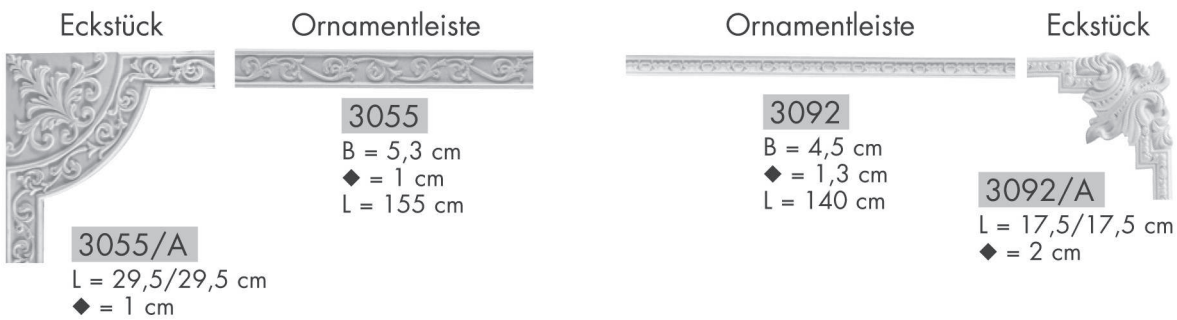
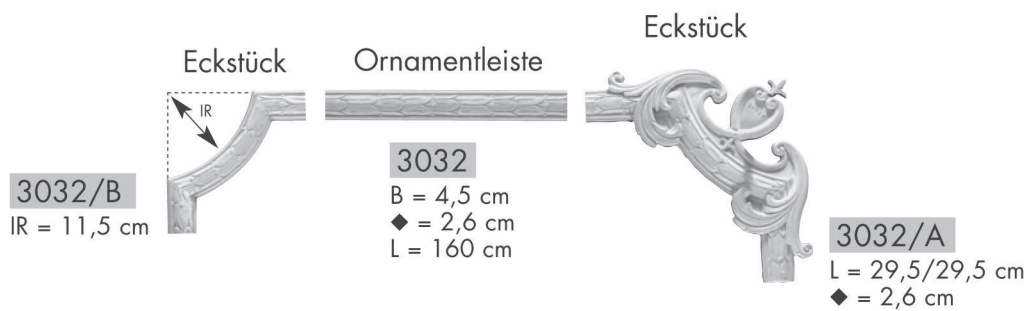
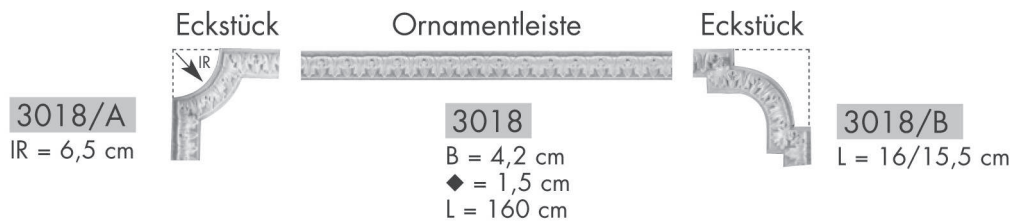
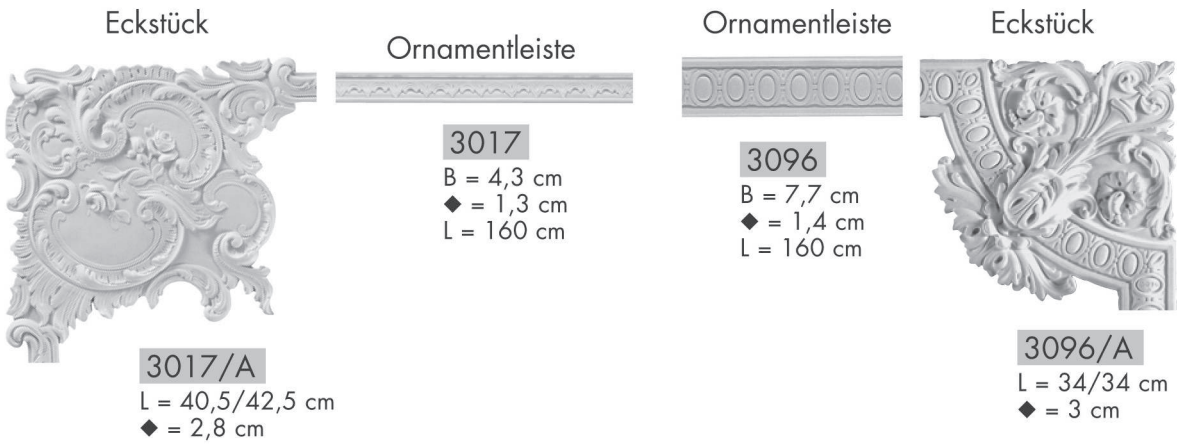
Eckstück



2515/E
L = 14/14 cm



B = Breite / L = Länge / ◆ = Stärke / IR = Innenradius





706
68 cm
◆ = 1,6 cm



707
68 cm
◆ = 1,6 cm



708
60 cm
◆ = 1,6 cm

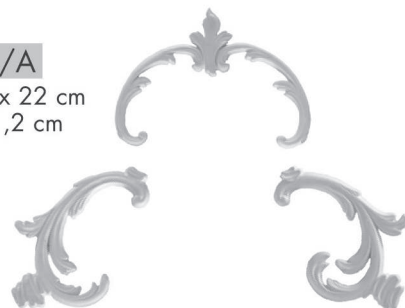
703

51 x 26 cm
◆ = 1,3 cm



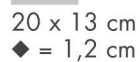
702/A

30,5 x 22 cm
◆ = 1,2 cm



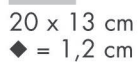
704

20 x 13 cm
◆ = 1,2 cm



705

20 x 13 cm
◆ = 1,2 cm



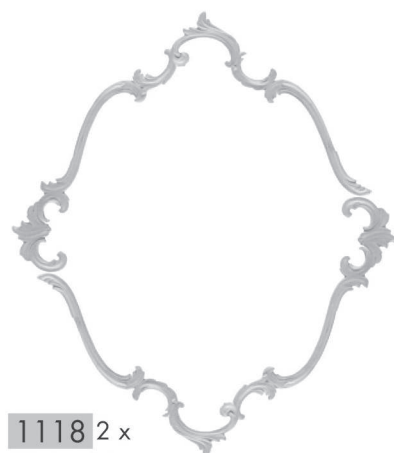
734
62 x 42 cm
◆ = 2 cm



735
50 x 32 cm
◆ = 1,6 cm



736
42 x 28,5 cm
◆ = 1,3 cm



1118 2 x
58,5 x 35 cm
◆ = 1,2 cm



1122
35 x 39 cm
◆ = 2 cm



1141
52,5 x 42,5 cm
◆ = 1,8 cm



1154 2 x
49 x 45,5 cm
◆ = 2 cm

83

◆ = Stärke



36

14 x 9,8 cm
◆ = 2 cm



37

12 x 12 cm
◆ = 2,5 cm



38

10 x 10 cm
◆ = 2 cm



40

9,5 x 9,5 cm
◆ = 3,6 cm



60/K

29 x 29 cm
◆ = 1,5 cm



372

35 x 20 cm
◆ = 1,5 cm



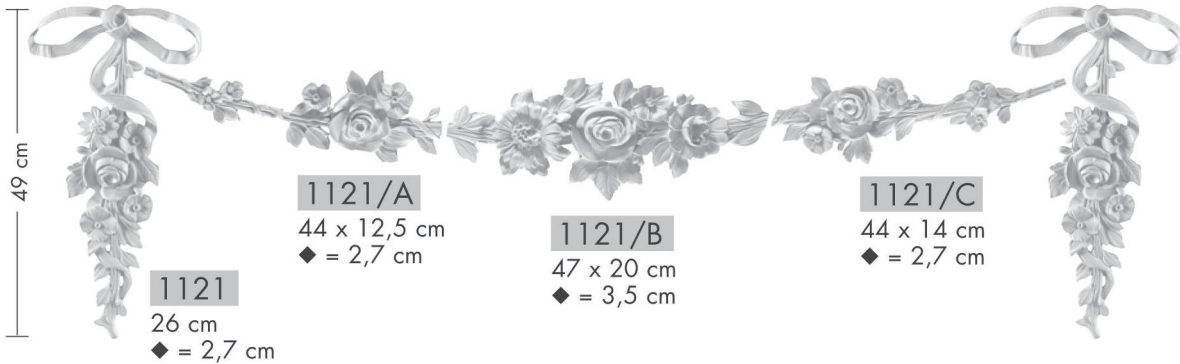
732

50 x 38 cm
◆ = 5,5 cm



733

18 x 15 cm
◆ = 2,3 cm



1121/A

44 x 12,5 cm
◆ = 2,7 cm

1121/B

47 x 20 cm
◆ = 3,5 cm

1121/C

44 x 14 cm
◆ = 2,7 cm

1121

26 cm
◆ = 2,7 cm



1123

28,5 x 20 cm
◆ = 1,7 cm

1123/A

54,5 x 19,5 cm
◆ = 1,7 cm



1124

28 x 23,5 cm
◆ = 1,6 cm



1125

25 x 21 cm
◆ = 1,7 cm



1139

88 x 16 cm
◆ = 2,6 cm



1142

60 x 19 cm
◆ = 1,8 cm



2494
B = 4 cm
◆ = 1,2 cm



1167
B = 32 cm
◆ = 3 cm
L = 100 cm



1168
23,5 x 22 cm
◆ = 5 cm

Profilbeispiel

2480
B = 8 cm
◆ = 3 cm



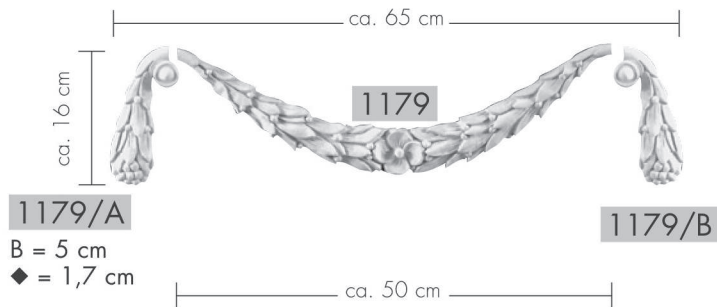
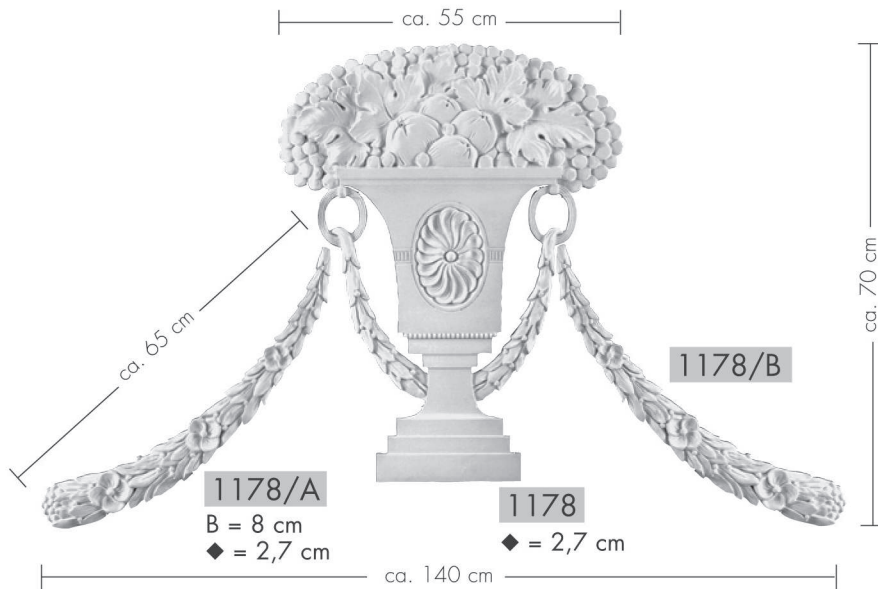
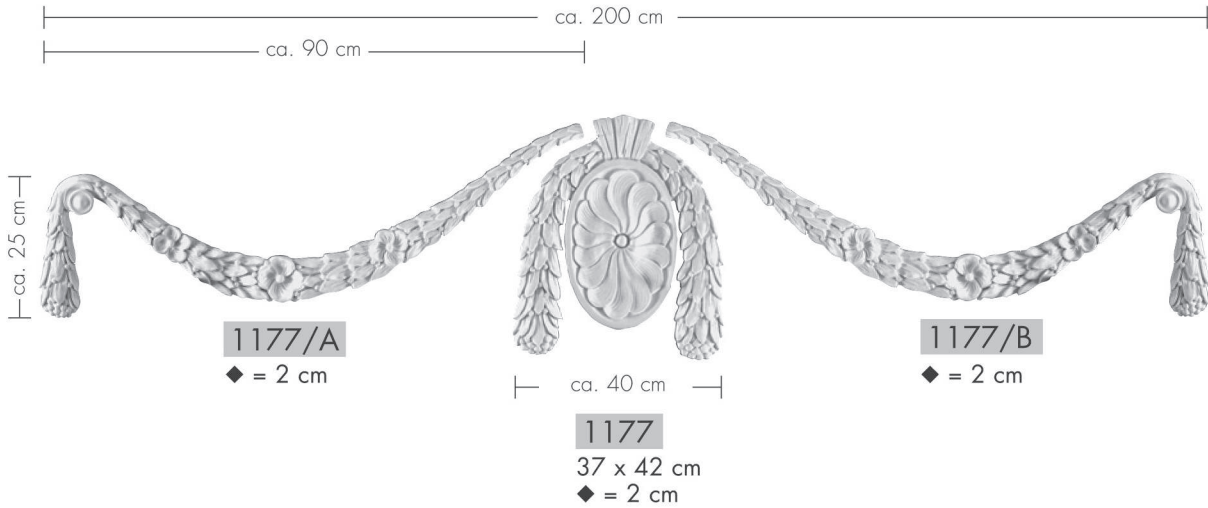
2510
B = 10 cm
◆ = 3,8 cm

Profilbeispiel



1169
27 x 20 cm
◆ = 5,5 cm

B = Breite / H = Höhe / L = Länge / ◆ = Stärke



743

147 x 42,5 cm

◆ = 13 cm



730

113 x 34 cm

◆ = 4,5 cm



731

126 x 38 cm

◆ = 7 cm



738

94,5 x 25 cm

◆ = 3 cm



741

126 x 44,5 cm

◆ = 7,2 cm



742

68 x 27 cm

◆ = 6,5 cm



◆ = Stärke



Unsere Stuckelemente für den Innenbereich werden aus feinstem Alabastermodellgips hergestellt (auf Wunsch auch durchgehend wasserabweisend). Sie bestehen somit aus einem absolut formbeständigen, nicht brennbaren Naturprodukt, das zu einem gesunden Wohnklima beiträgt. Die Montage erfolgt in erster Linie mit unserem Klebegips, der gleichzeitig auch die Fugen schließt und im Bedarfsfall auch als Modelliermasse verwendet werden kann.

Die Stuckelemente für den Außenbereich werden auf Zementbasis gefertigt.

Während Zementprodukte auftragsbezogen gefertigt werden, sind die Stuckelemente für den Innenbereich in der Regel sofort lieferbar oder können kurzfristig hergestellt werden.

Durch ein flexibles Fertigungssystem können wir auch Anfertigungen nach Kundenwunsch in kürzester Zeit realisieren.



4012

B = 13 cm
H = 21 cm
T = 22,5 cm



4013

B = 17 cm
H = 15,5 cm
T = 22,5 cm



4015

B = 9,5 cm
H = 7 cm
T = 14 cm



4033

B = 27,5 cm
H = 49 cm
T = 23,5 cm



4026

B = 23,5 cm
H = 20,5 cm
T = 29 cm

4032

B = 19 cm
H = 22 cm
T = 30 cm



4031

B = 14 cm
H = 20 cm
T = 40,5 cm



4036

B = 41,5 cm
H = 56,4 cm
T = 26,2 cm



4039

B = 28,3 cm
H = 50,4 cm
T = 23,5 cm



4035

B = 30 cm
H = 42,7 cm
T = 22,5 cm



4029

B = 20 cm
H = 27 cm
T = 11,5 cm



4074

B = 10,5 cm
H = 17 cm
T = 9 cm



4024

B = 12,5 cm
H = 30 cm
T = 13 cm



4027

B = 27 cm
H = 31 cm
T = 18,5 cm



4042

B = 25,5 cm
H = 30 cm
T = 13 cm



4043

B = 25,5 cm
H = 31,5 cm
T = 17 cm



4038

B = 29 cm
H = 33,5 cm
T = 46,5 cm



4030

B = 14 cm
H = 33,5 cm
T = 10,5 cm



4045

B = 16,3 cm
H = 32 cm
T = 7,5 cm



4046

B = 16,2 cm
H = 27,8 cm
T = 7,5 cm

4028

B = 30,7 cm
H = 34,7 cm
T = 18 cm



4040

B = 24 cm
H = 35,8 cm
T = 18,9 cm



4077

B = 20 cm
H = 30 cm
T = 12,5 cm



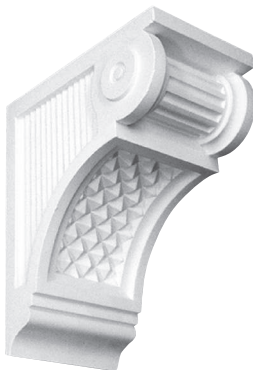
4076

B = 16 cm
H = 22 cm
T = 16 cm



4049

B = 140 cm
H = 282 cm
T = 240 cm



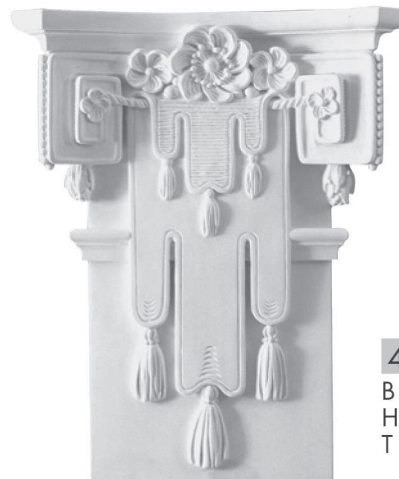
4014

B = 29,5 cm
H = 60 cm
T = 19 cm



4044

B = 45,5 cm
H = 54 cm
T = 13 cm



4016

B = 24 cm
H = 22 cm
T = 36 cm



4050

B = 240 cm
H = 282 cm
T = 240 cm

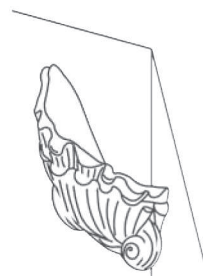


1134

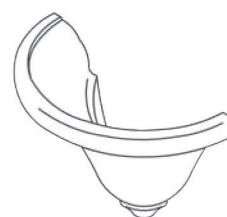
B = 27,5 cm
H = 26 cm
T = 12,7 cm

**1135**

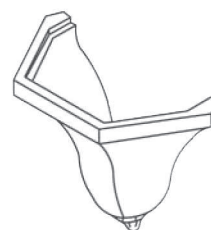
B = 24 cm
H = 26 cm
T = 22 cm

**1136**

B = 34 cm
H = 24 cm
T = 17 cm

**1175**

B = 32 cm
H = 23 cm
T = 16,5 cm

**4042/L**

B = 25,5 cm
H = 30 cm
T = 13 cm



B = Breite / H = Höhe / T = Tiefe

Nischen

2003



Einfassungsprofil ist artikelspezifisch
Profiländerung auf Anfrage

2001

Innenmaße:
B = 26,3 cm
H = 50,5 cm
T = 12,2 cm
Profil-Nr. 2497

2002

Innenmaße:
B = 36 cm
H = 60 cm
T = 17 cm
Profil-Nr. 2460

2003

Innenmaße:
B = 46 cm
H = 80 cm
T = 21 cm
Profil-Nr. 2457

2004

Innenmaße:
B = 55 cm
H = 100 cm
T = 29 cm
Profil-Nr. 2456

Nischen mit Muschel

2003/M



Einfassungsprofil ist artikelspezifisch
Profiländerung auf Anfrage

2001/M

Innenmaße:
B = 26,3 cm
H = 48,5 cm
T = 12,2 cm
Profil-Nr. 2497

2002/M

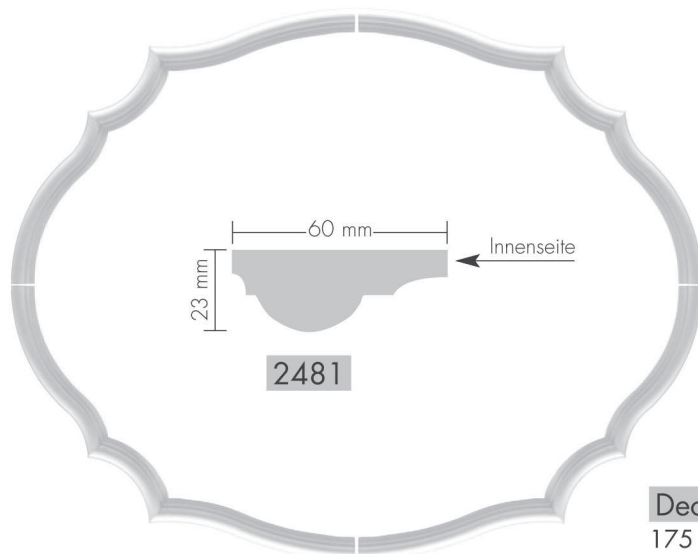
Innenmaße:
B = 36 cm
H = 58 cm
T = 17 cm
Profil-Nr. 2460

2003/M

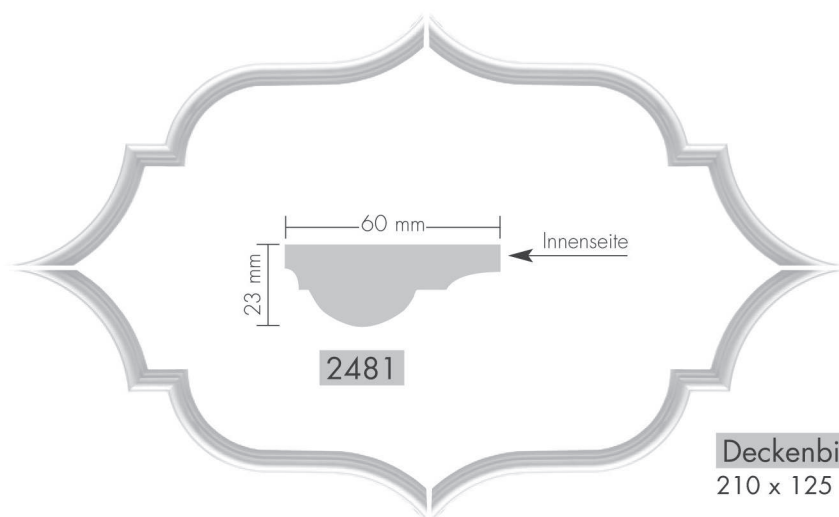
Innenmaße:
B = 46 cm
H = 77 cm
T = 21 cm
Profil-Nr. 2457

2004/M

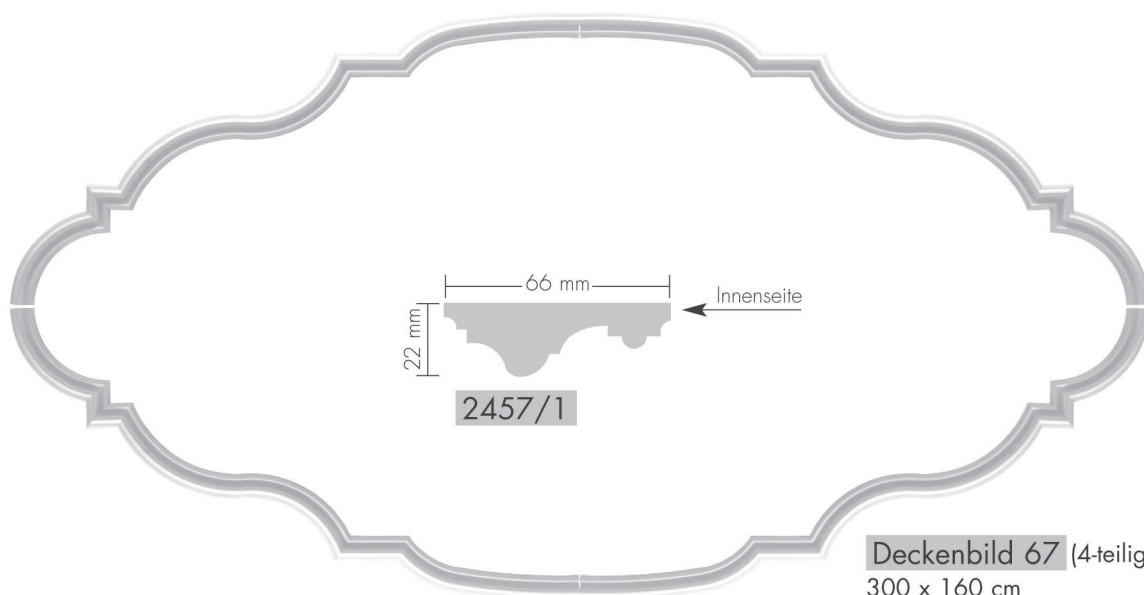
Innenmaße:
B = 55 cm
H = 96 cm
T = 29 cm
Profil-Nr. 2456



Deckenbild 65 (4-teilig)
175 x 135 cm



Deckenbild 66 (4-teilig)
210 x 125 cm

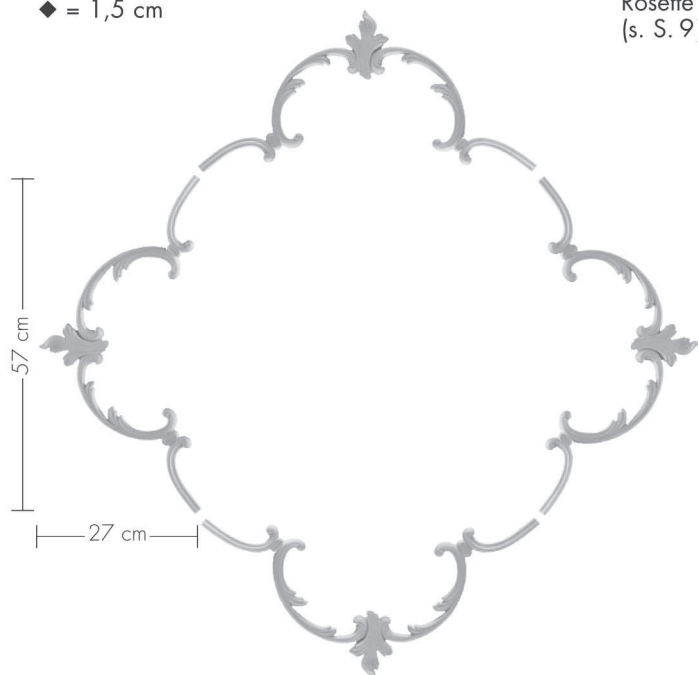


Deckenbild 67 (4-teilig)
300 x 160 cm

4 Dekorelemente 1155

110 x 110 cm

◆ = 1,5 cm

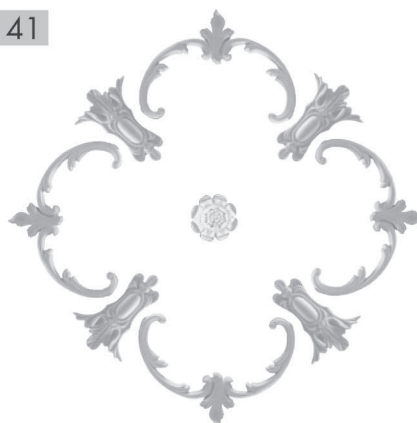


Deckenbild 41

80 x 80 cm

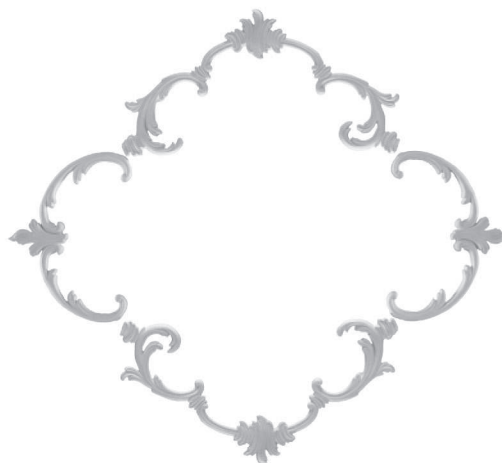
Rosette
(s. S. 9)

30



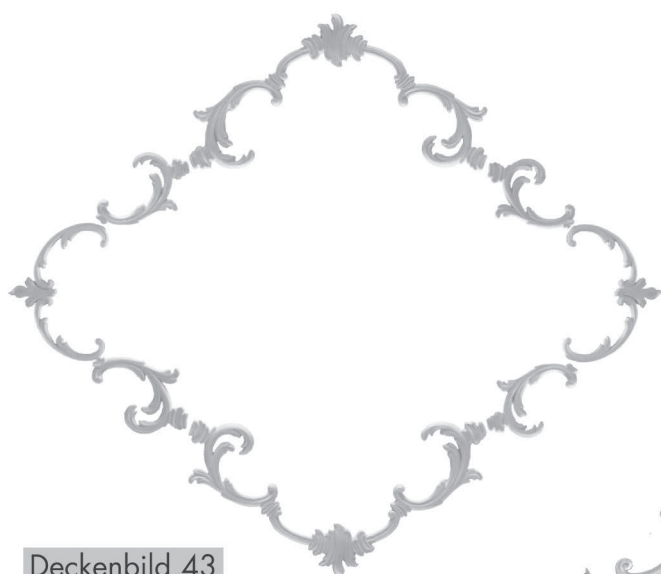
Deckenbild 42

90 x 85 cm



Deckenbild 43

125 x 100 cm

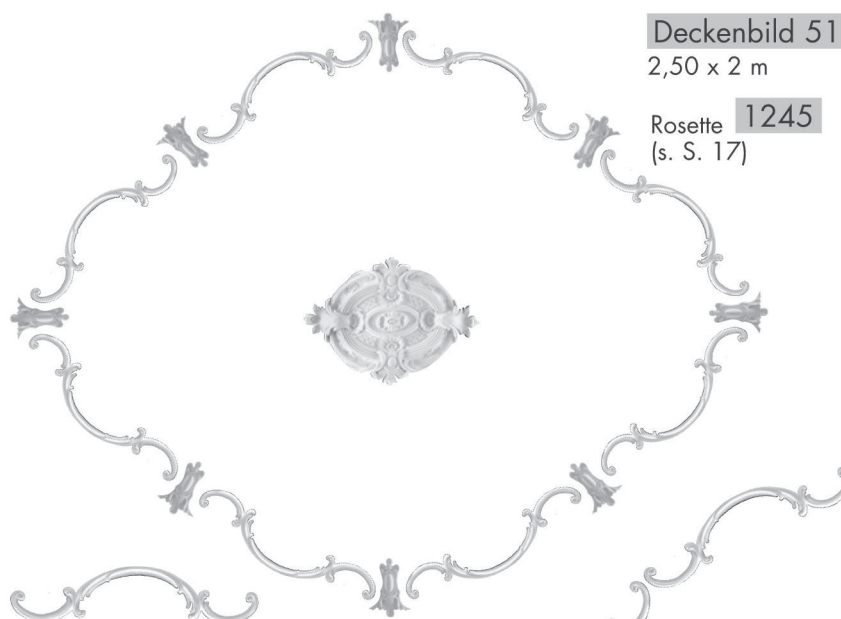


Deckenbild 40

125 x 125 cm



◆ = Stärke



Deckenbild 51

2,50 x 2 m

Rosette **1245**
(s. S. 17)

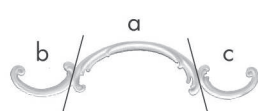


Dekorelement

1137

69 x 16 cm

◆ = 1,6 cm



1137a

1137b

1137c



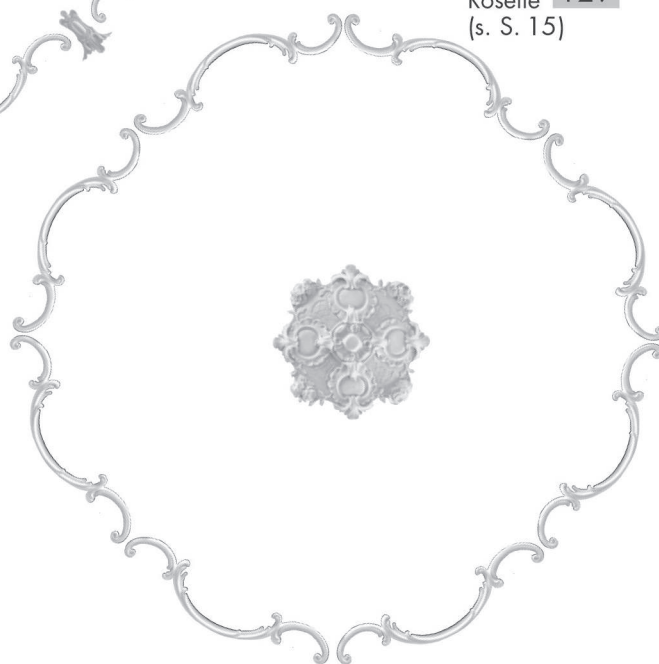
Dekorelement

401

H = 19,5 cm

B = 14 cm

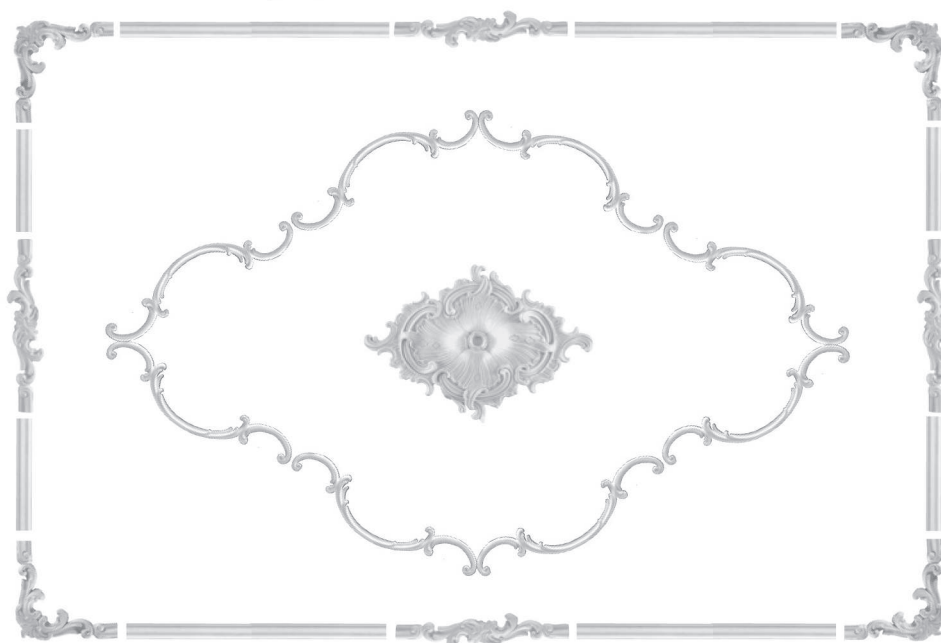
◆ = 2,5 cm



Deckenbild 53

Ø = 1,95 m

Rosette **129**
(s. S. 15)



Mittelfeld:

8 x **1137**
1,5 x 2,5 m

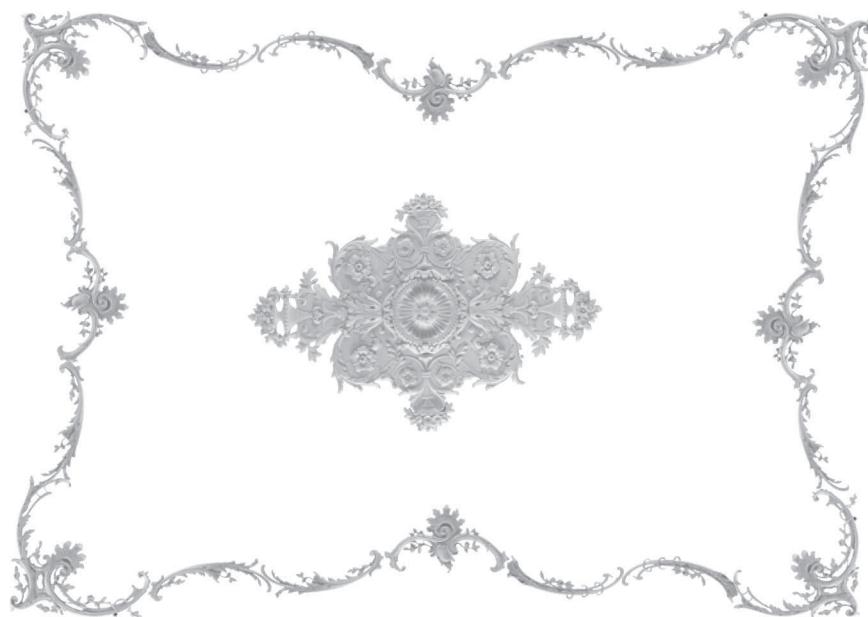
Rosette **1251**
(s. S. 16)

Mittelstück (s. S. 45)
2465/C

glattprofilierte Leiste
2465 (s. S. 45, 93)

Eckstück (s. S. 45)
2465/B

B = Breite / H = Höhe / Ø = Durchmesser / ◆ = Stärke



Deckenbild 56

3,20 x 2,25 m

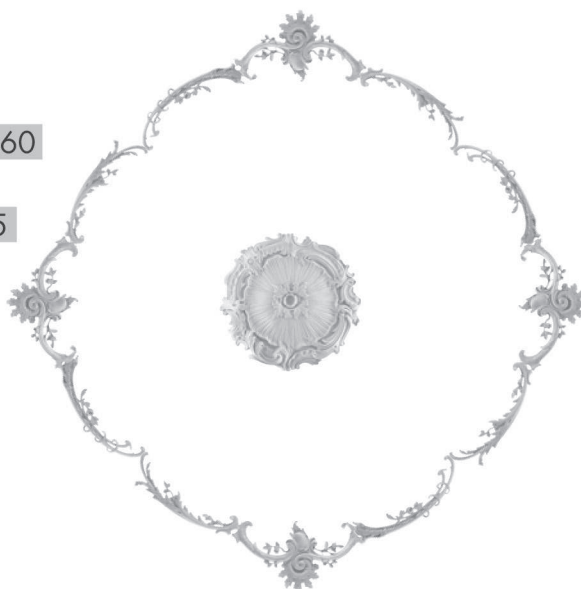
Rosette **7010**
(s. S. 22)

Dazu passende Gesimse sind z. B.
Nr. 5029 (s. S. 37), 5032 (s. S.
32), 3097 (s. S. 39).

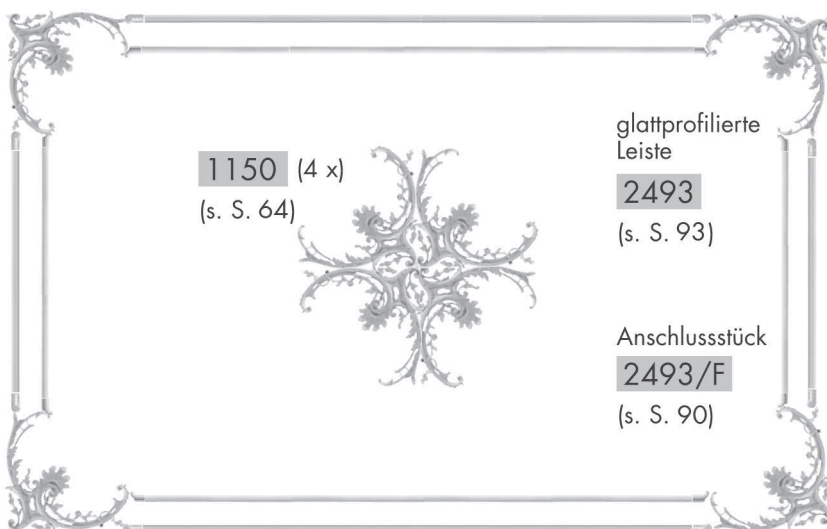
Deckenbild 60

Ø = 2 m

Rosette **1255**
(s. S. 16)



Deckenbild 55



1150 (4 x)
(s. S. 64)

glattprofilierte
Leiste

2493

(s. S. 93)

Anschlussstück

2493/F

(s. S. 90)

glattprofilierte
Leiste

2534

(s. S. 94)

Anschlussstück

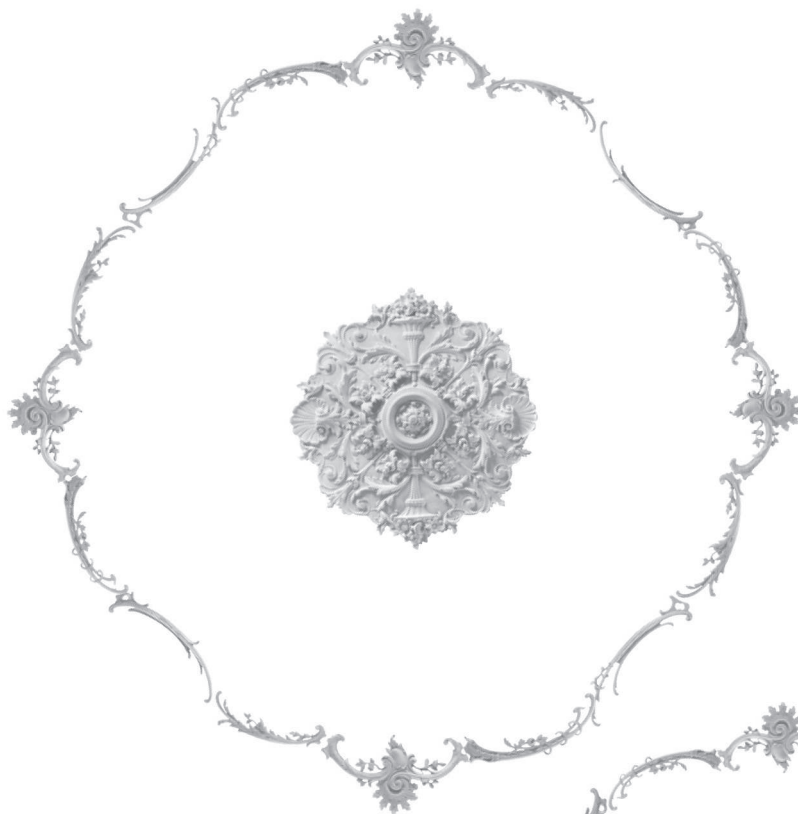
2534/F

(s. S. 91)

Dekorelement

1150

(s. S. 64)

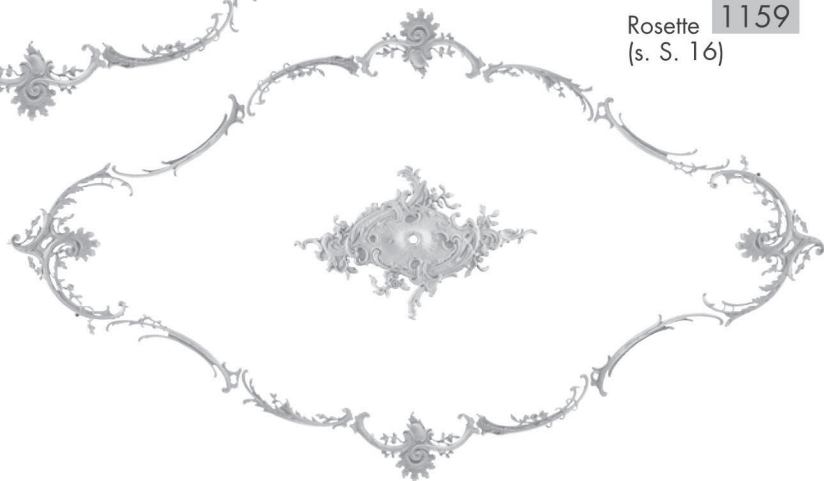


Deckenbild 58

Ø = 2,65 m

Rosette 7011

(s. S. 22)

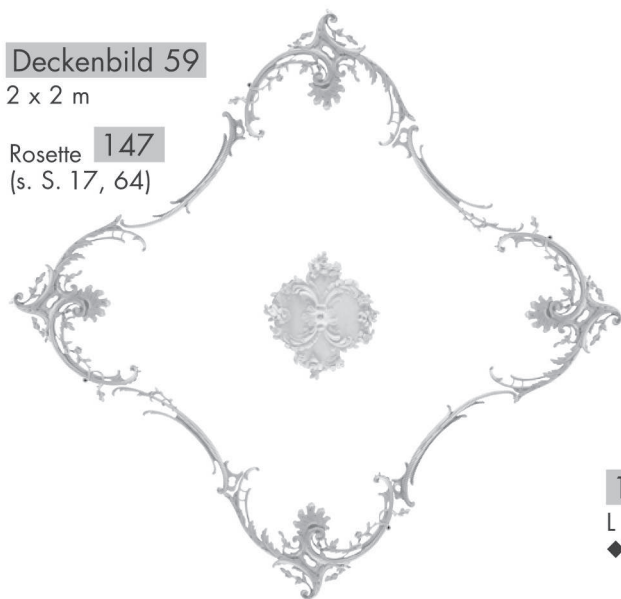


Deckenbild 57

1,8 x 2,9 m

Rosette 1159

(s. S. 16)



Deckenbild 59

2 x 2 m

Rosette 147

(s. S. 17, 64)

1150 Dekorelement

63 x 44 cm

◆ = 2 cm

1157/A

L = 52 cm

◆ = 1,5 cm

1157

L = 51 cm

◆ = 1,7 cm

1152 Dekorelement

46 x 25 cm

◆ = 2,2 cm

1152/B

L = 43 cm

◆ = 1,7 cm

1152/A

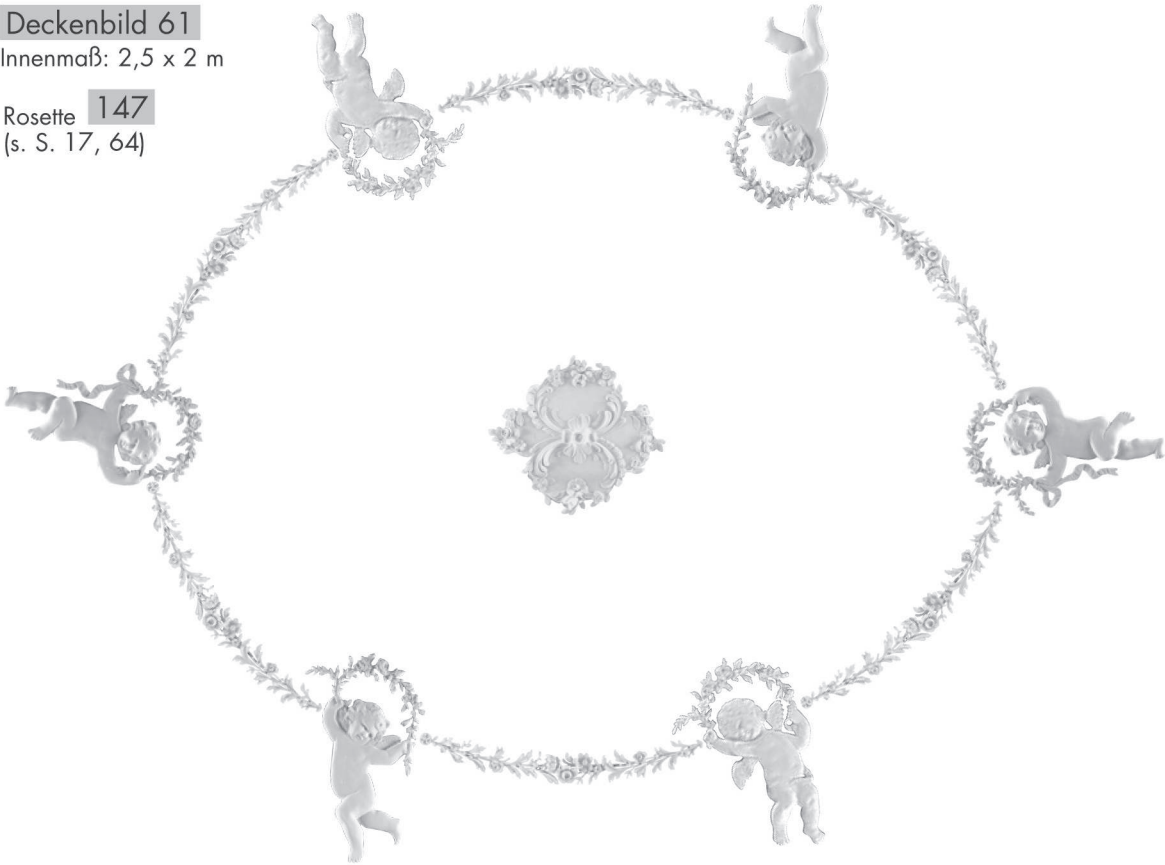
L = 43 cm

L = Länge / Ø = Durchmesser / ◆ = Stärke

Deckenbild 61

Innenmaß: 2,5 x 2 m

Rosette **147**
(s. S. 17, 64)



739 Dekorelement
78 cm
◆ = 2 cm

Dekorelemente

740

◆ = 2,3 cm



740/C

◆ = 2,3 cm



740/B

◆ = 2,5 cm



740/A

◆ = 2,5 cm



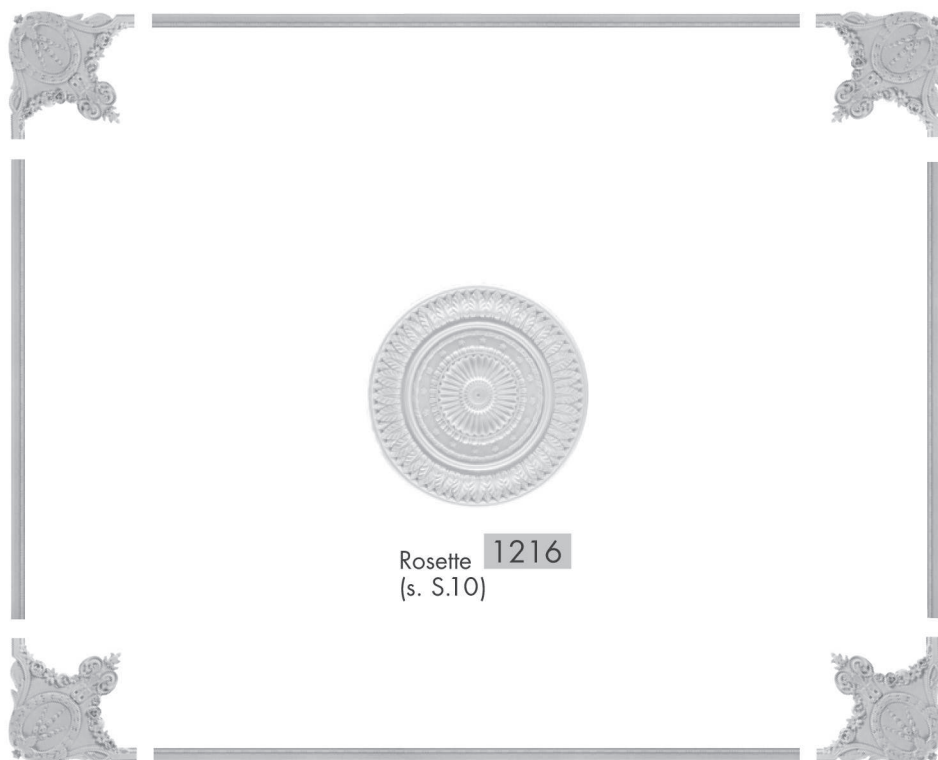
◆ = Stärke



Rosette **1243**
(s. S. 16)

Eckstück
3017/A
(s. S. 47)

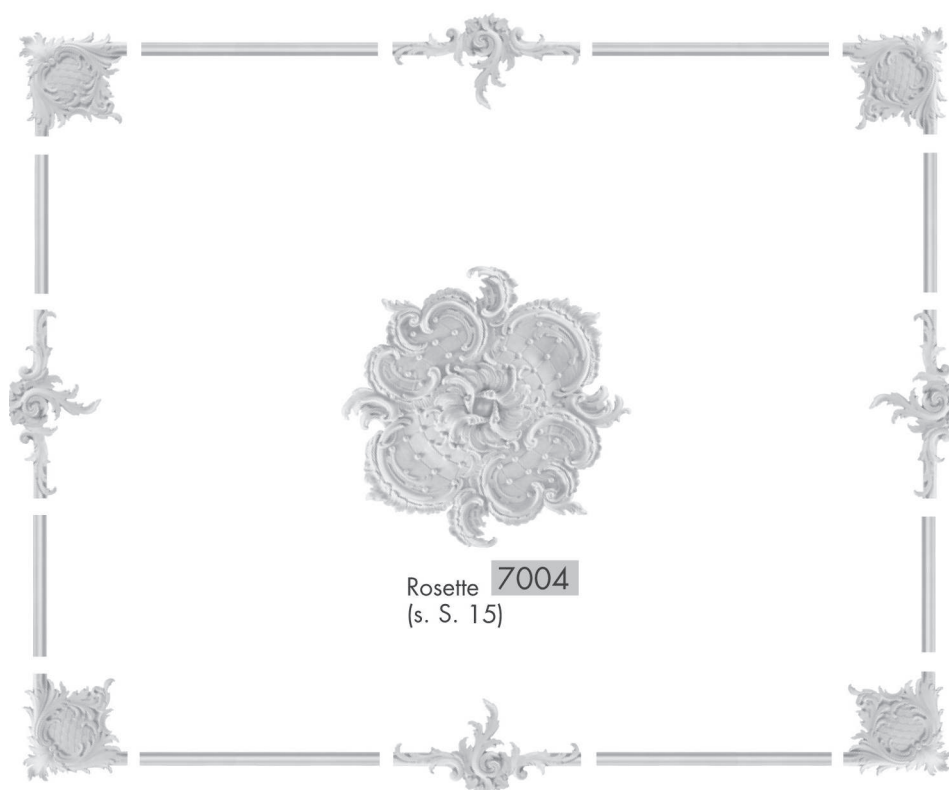
Ornamentleiste
3017
(s. S. 41)



Rosette **1216**
(s. S.10)

Ornamentleiste
130
(s. S. 40)

Eckstück
51
(s. S. 46)



Eckstück
2460/B
(s. S. 46)

Mittelstück
2460/C
(s. S. 46)

Rosette 7004
(s. S. 15)

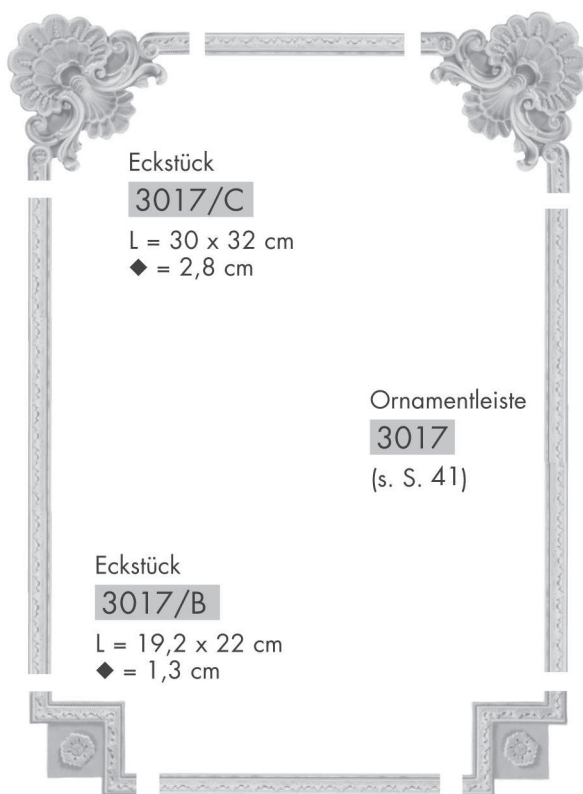
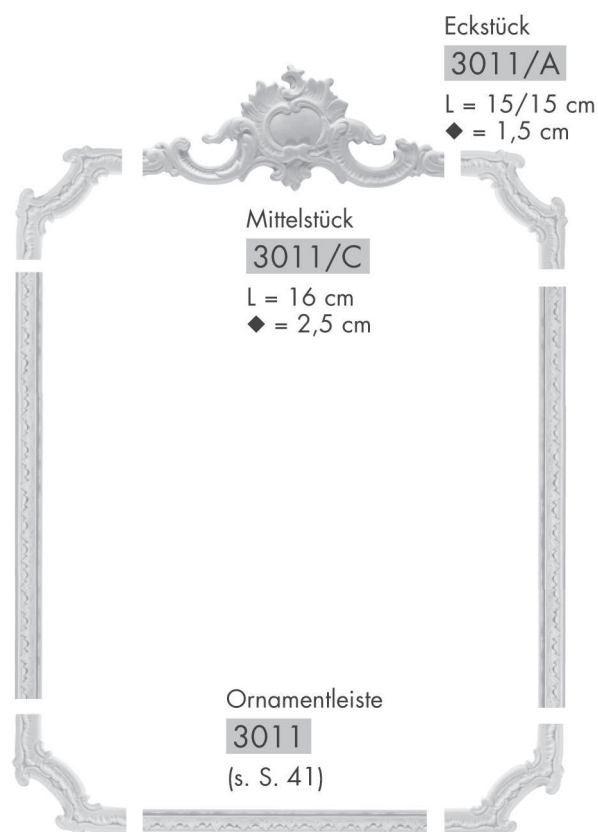
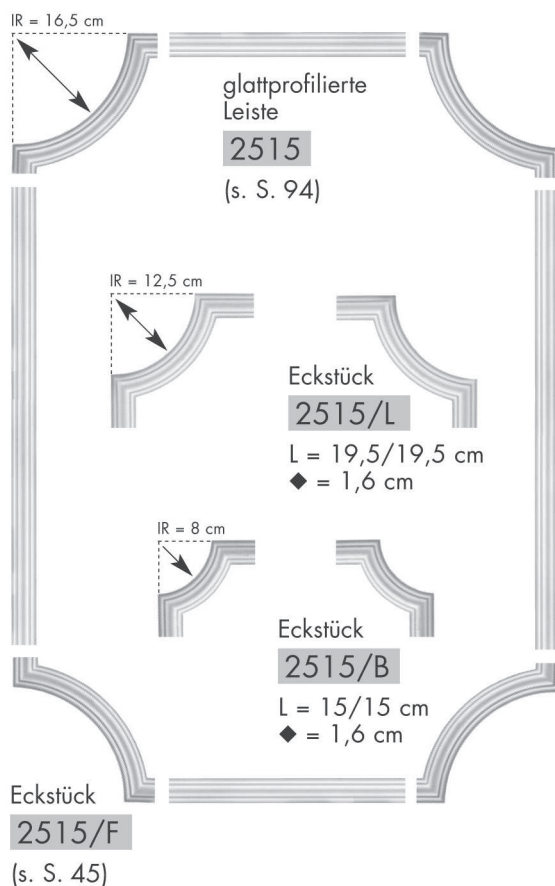
glattprofilierte
Leiste
2460
(s. S. 93)



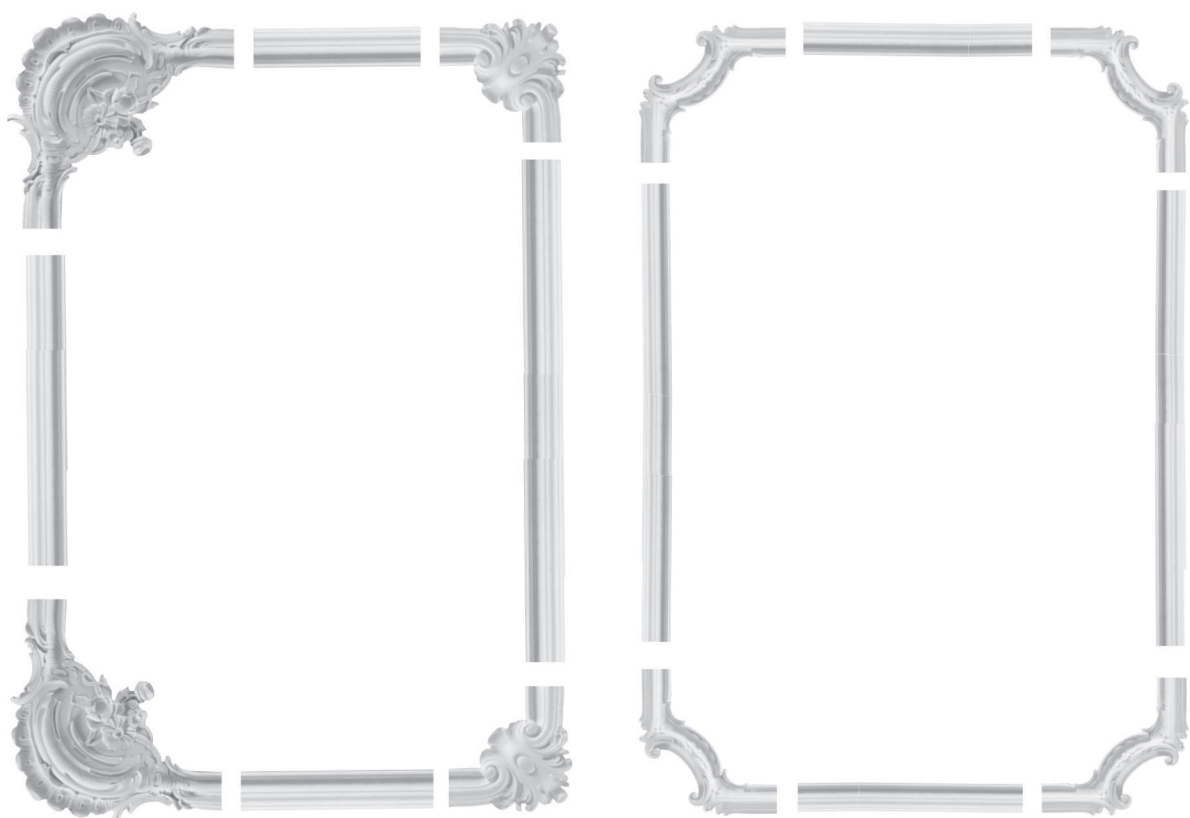
Rosette 1217
(s. S. 16)

glattprofilierte
Leiste
2507
(s. S. 94)

Eckstück
50
(s. S. 46)



B = Breite / L = Länge / ◆ = Stärke / IR = Innenradius



Eckstück
2476/D

L = 35,5/35,5 cm
◆ = 3 cm

glattprofilierte
Leiste
2476
(s. S. 93)

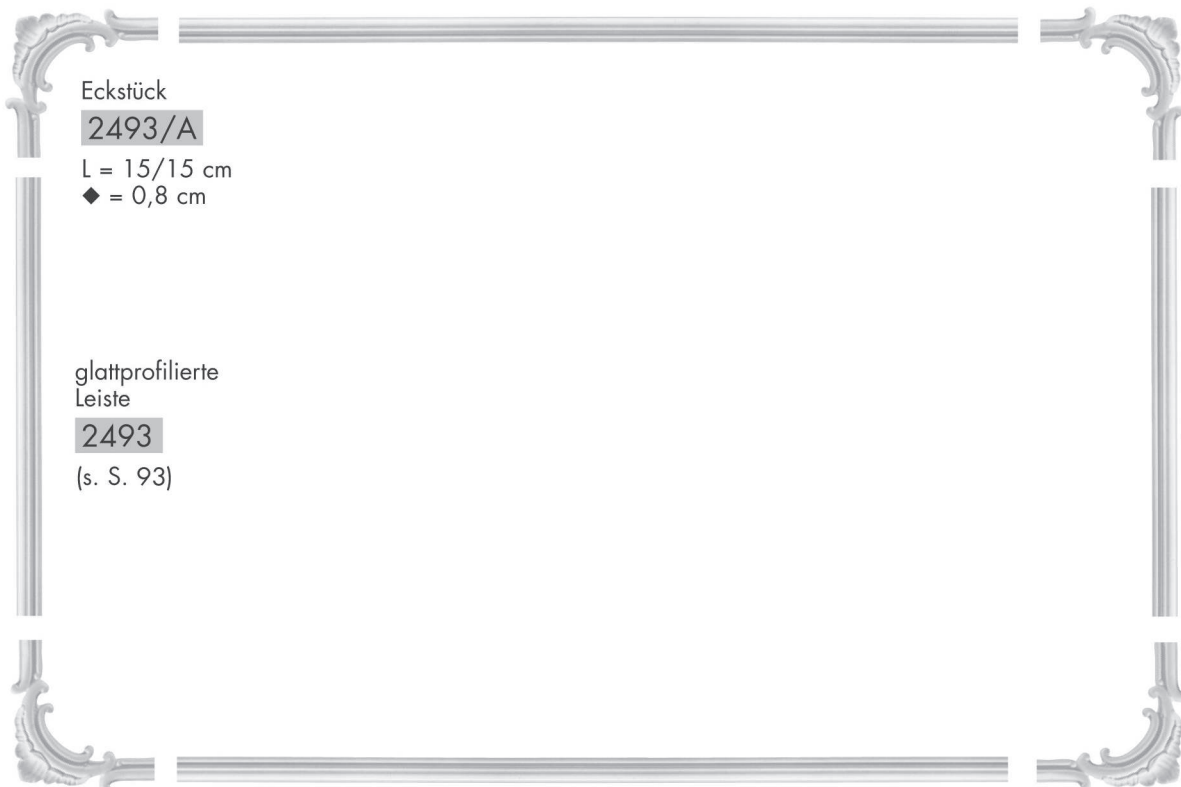
Eckstück
2476/C

L = 19,5/19,5 cm
◆ = 3 cm

glattprofilierte
Leiste
2476
(s. S. 93)

Eckstück
2476/B

L = 30/30 cm
◆ = 3 cm

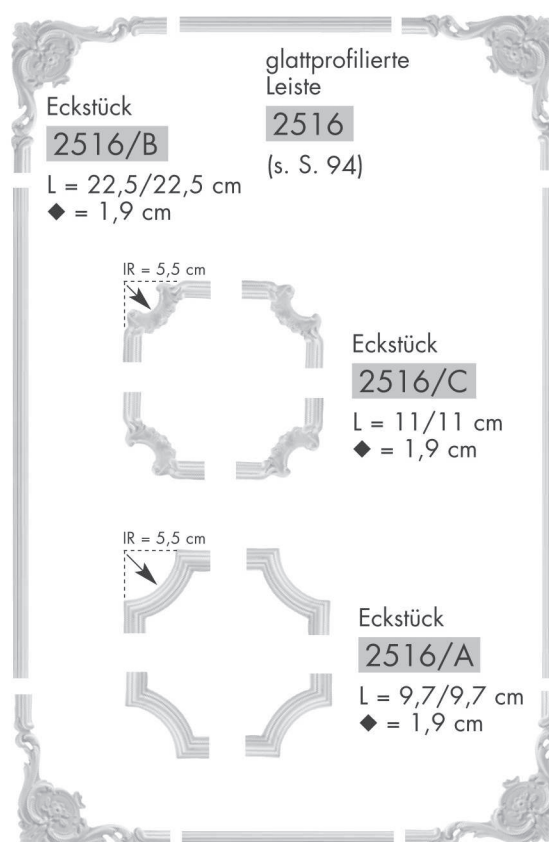
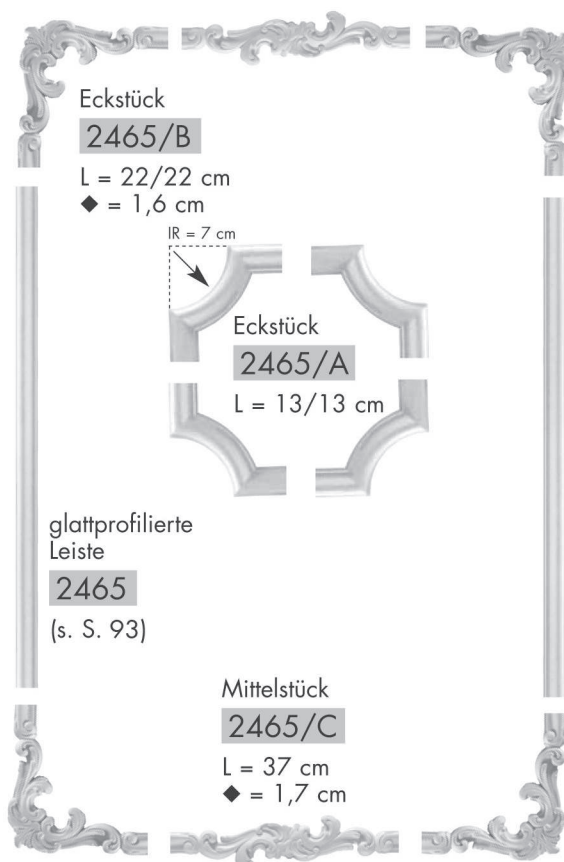
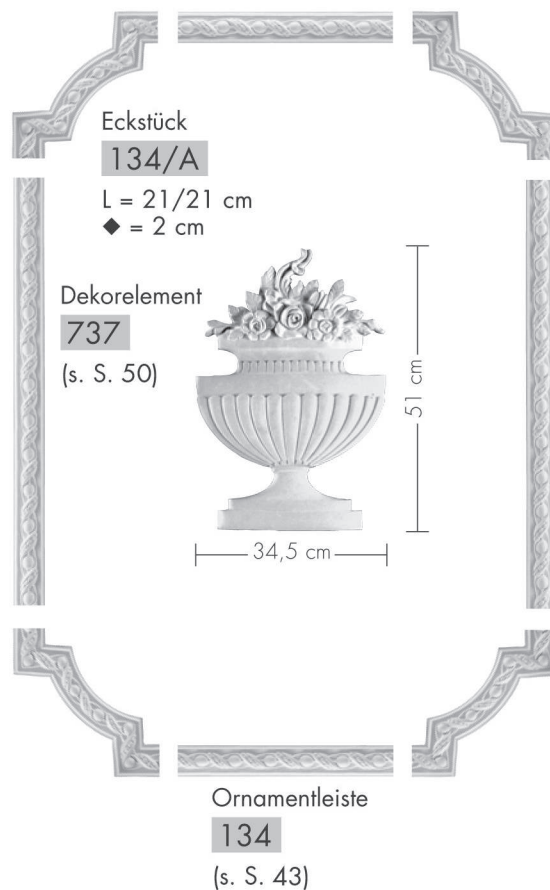
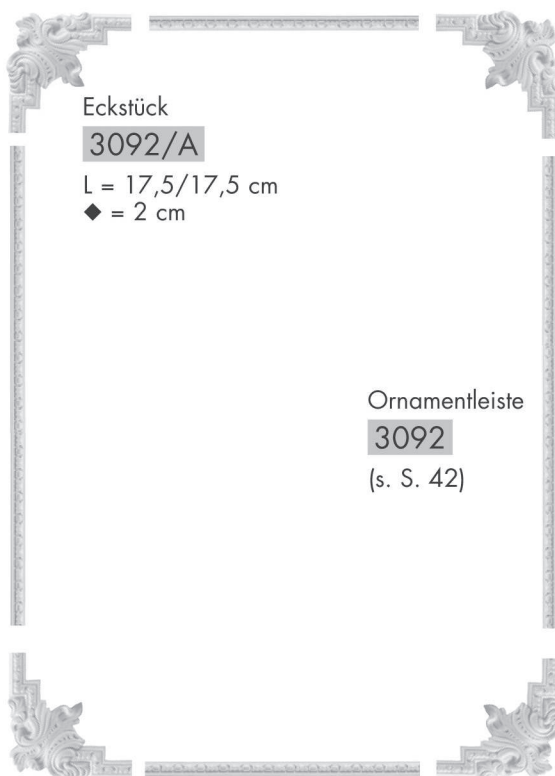


Eckstück
2493/A

L = 15/15 cm
◆ = 0,8 cm

glattprofilierte
Leiste
2493
(s. S. 93)

L = Länge / ◆ = Stärke



L = Länge / ◆ = Stärke / IR = Innenradius

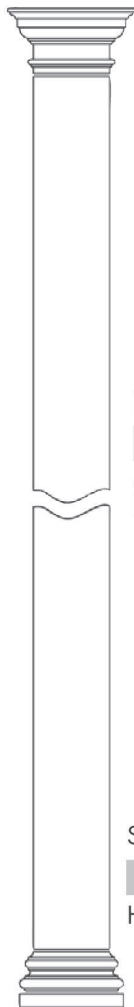


75

Säulen - dorische Ordnung I



Kapitell
1620/14
23,3 x 23,3 cm
H = 12 cm

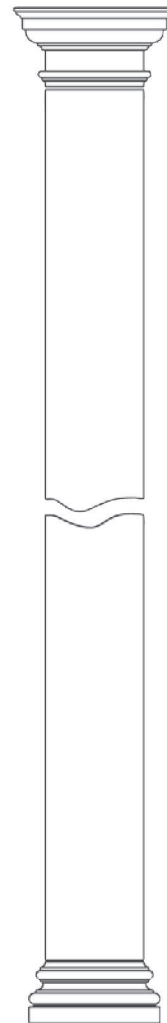


Halbschale
1600/14
Außen: Ø = 14 cm
Innen: Ø = ca. 10 cm

Sockel
1650/14
H = 7,2 cm

Zementsockel-
platte
1650/14 SP
19 x 19 cm
H = 2,5

Kapitell
1620/18
29,5 x 29,5 cm
H = 14,5 cm



Halbschale
1600/18
Außen: Ø = 18 cm
Innen: Ø = ca. 14 cm

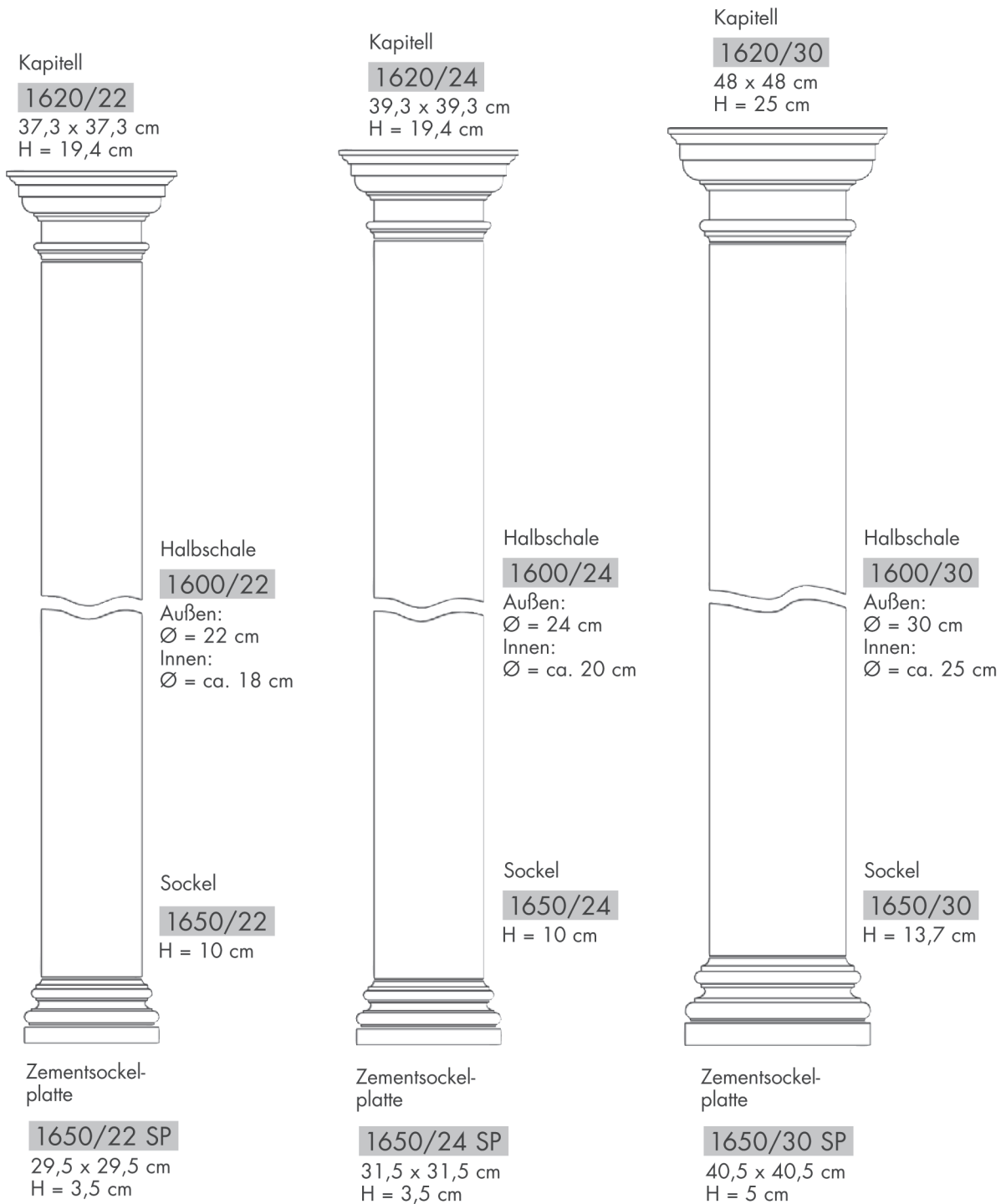
Sockel
1650/18
H = 8 cm

Zementsockel-
platte
1650/18 SP
24 x 24 cm
H = 3

Säulenschaft als Halbschalen in den Längen von 75–300 cm in Maßabständen von 25 cm erhältlich
(z. B. Stücklänge 75 cm, 100 cm, 125 cm ...)

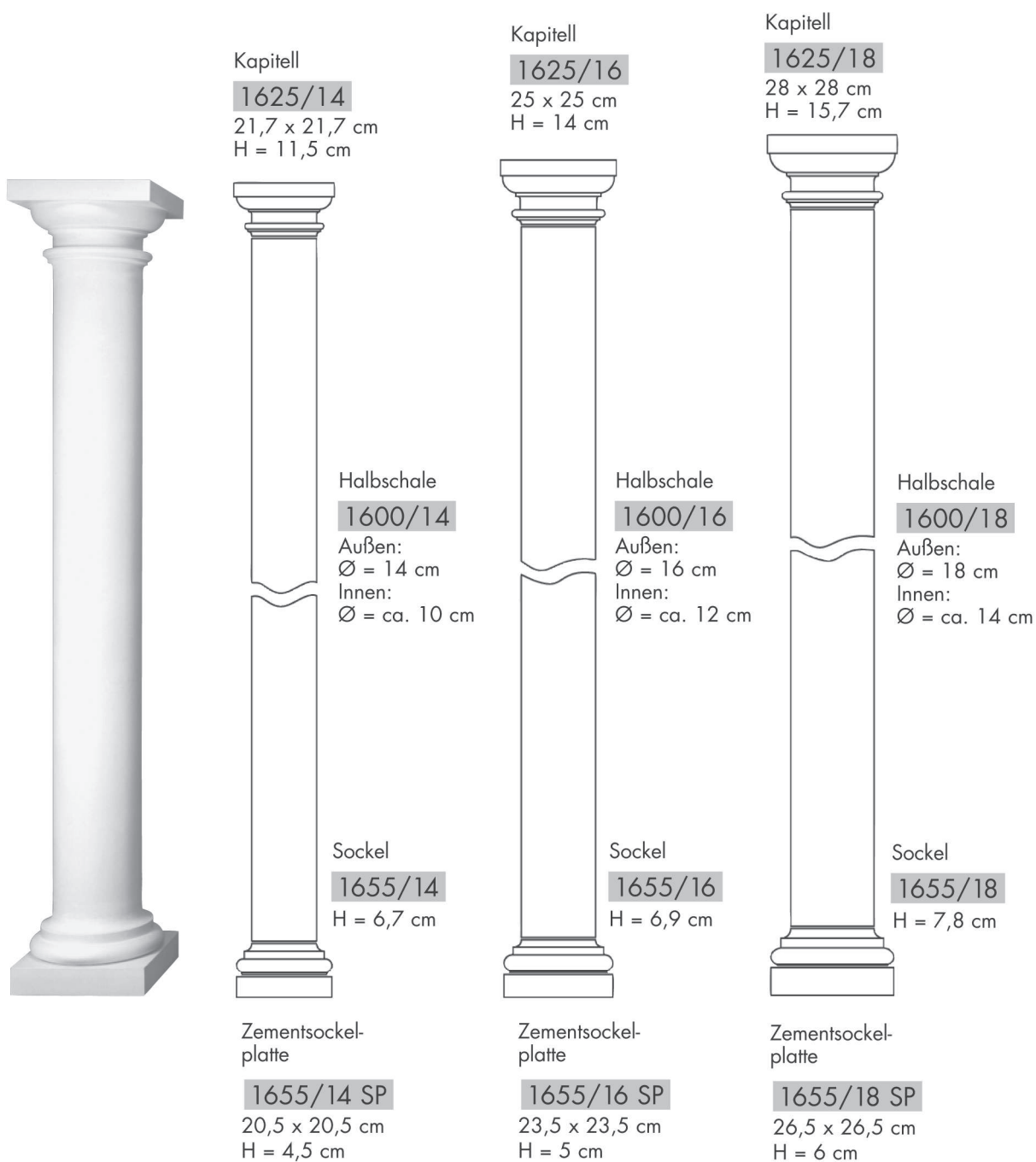
H = Höhe/ Ø = Durchmesser

Säulen - dorische Ordnung I



Säulenschaft als Halbschalen in den Längen von 75–300 cm in Maßabständen von 25 cm erhältlich
(z. B. Stücklänge 75 cm, 100 cm, 125 cm ...)

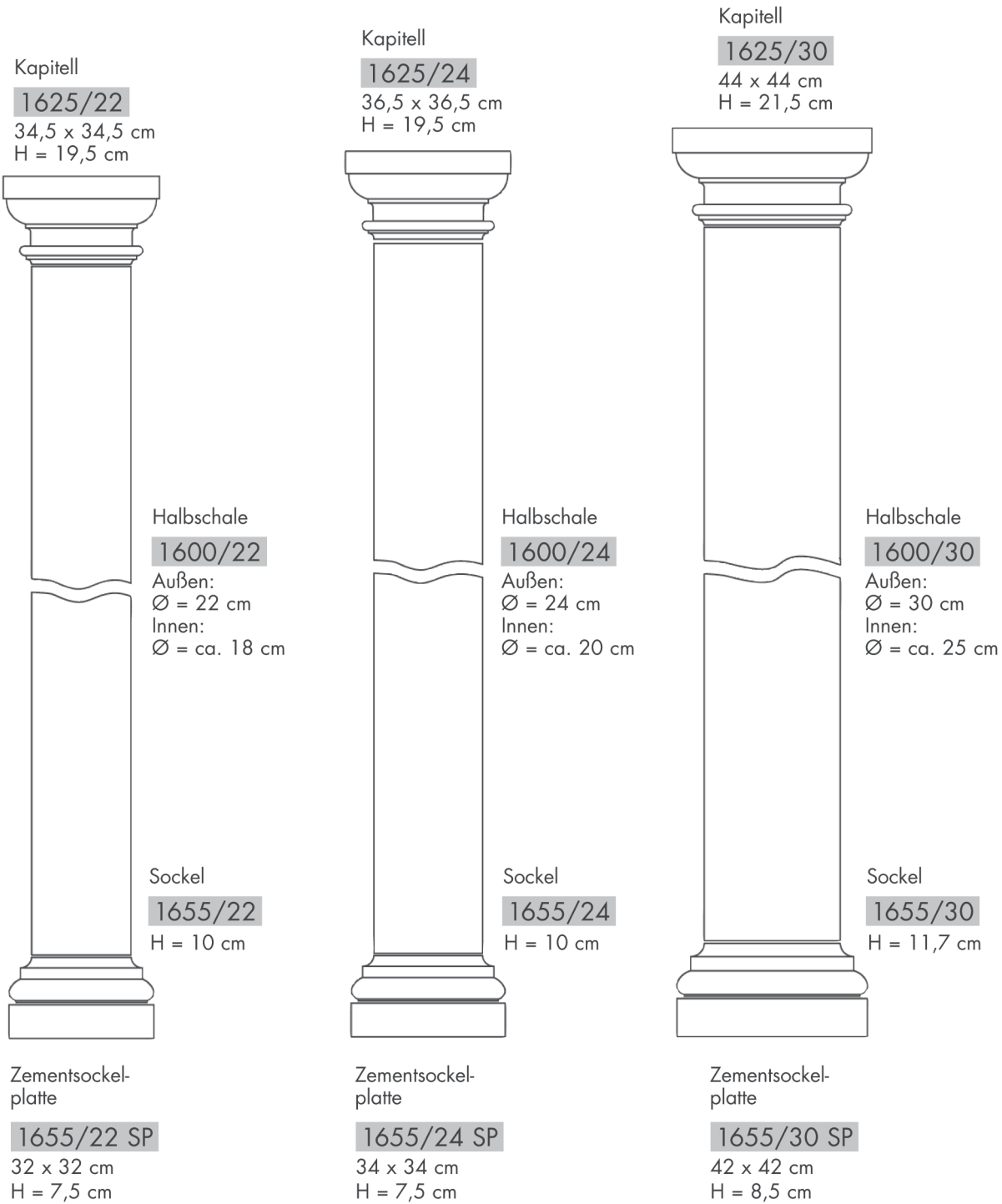
Säulen - dorische Ordnung II



Säulenschaft als Halbschalen in den Längen von 75–300 cm in Maßabständen von 25 cm erhältlich
 (z. B. Stücklänge 75 cm, 100 cm, 125 cm ...)

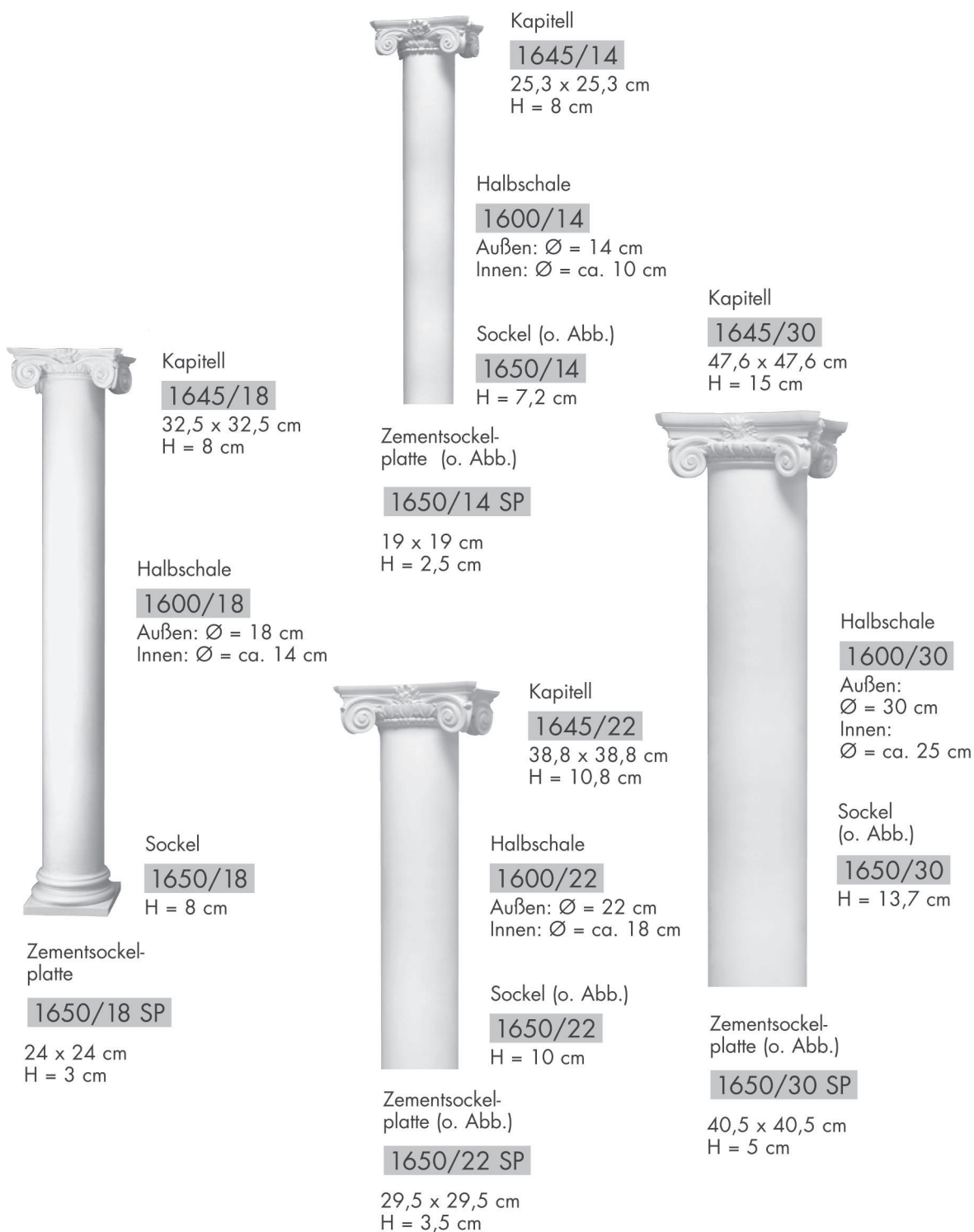
H = Höhe/ Ø = Durchmesser

Säulen - dorische Ordnung II



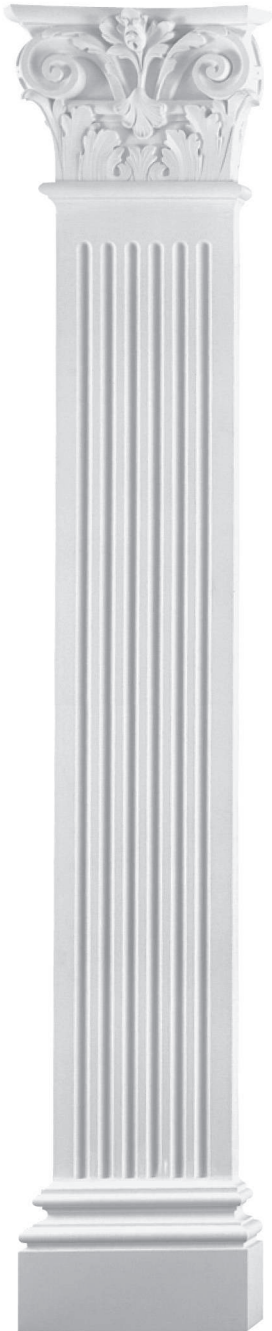
Säulenschaft als Halbschalen in den Längen von 75–300 cm in Maßabständen von 25 cm erhältlich
 (z. B. Stücklänge 75 cm, 100 cm, 125 cm ...)

Säulen - ionisch



Säulenschaft als Halbschalen in den Längen von 75–300 cm in Maßabständen von 25 cm erhältlich
 (z. B. Stücklänge 75 cm, 100 cm, 125 cm ...)

Pilaster - korinthisch



Kapitell

1520/27

B = 41 cm
H = 30,4 cm
◆ = 10 cm

Pilaster

1500/27

B = 27 cm
◆ = 3,5 cm

Zementsockel

1550/27

B = 34,6 cm
H = 23,2 cm
◆ = 7,2 cm



Kapitell

1520/19

B = 28 cm
H = 22 cm
◆ = 6,6 cm

Pilaster

1500/19

B = 19 cm
◆ = 2 cm

Zementsockel (o. Abb.)

1550/19

B = 25,4 cm
H = 11,2 cm
◆ = 5 cm



Kapitell

1520/30

B = 54,7 cm
H = 30 cm
◆ = 15 cm

Pilaster

1500/30

B = 30 cm
◆ = 3,5 cm

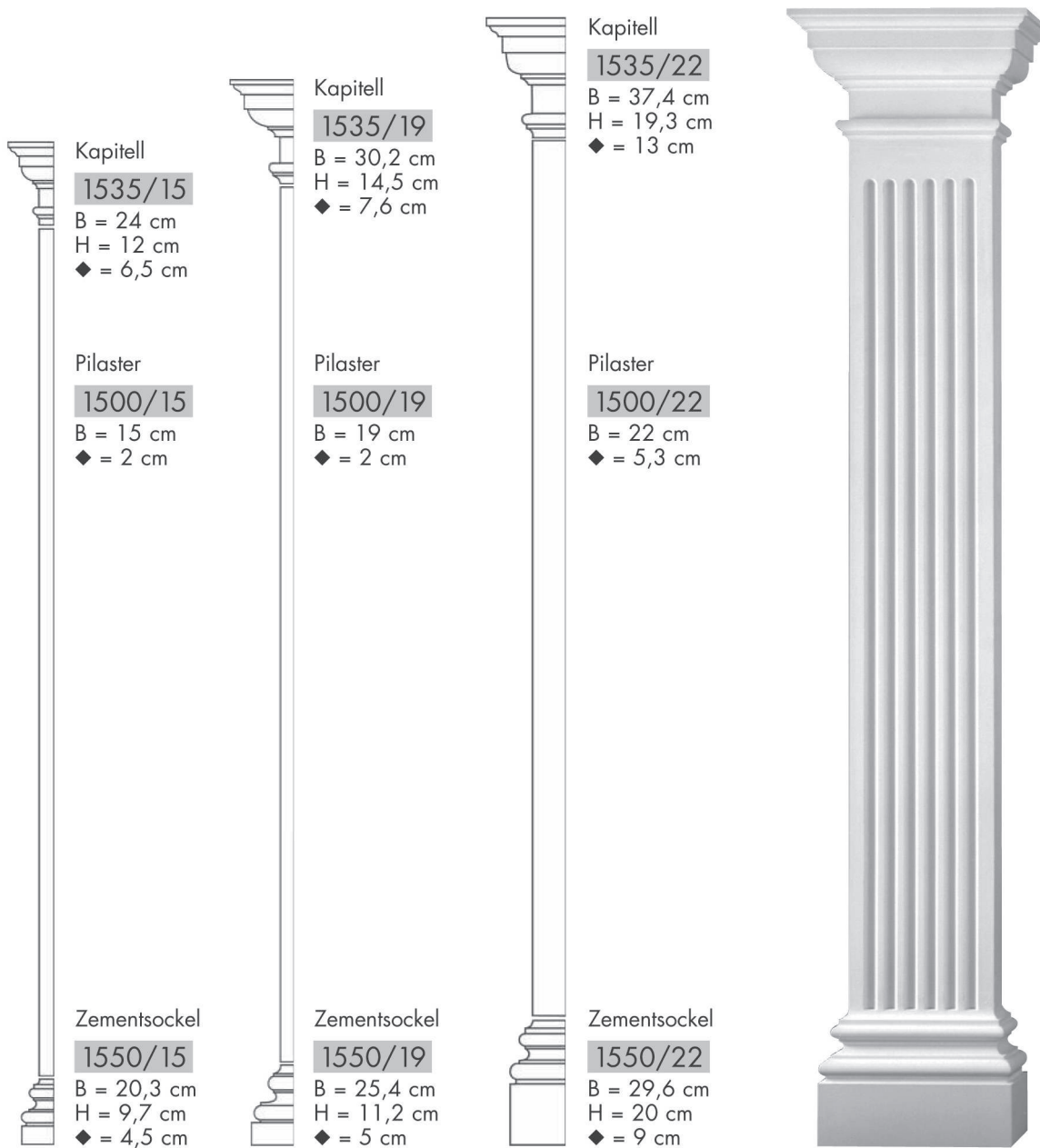
Zementsockel (o. Abb.)

1550/30

B = 40,5 cm
H = 28,8 cm
◆ = 8,8 cm

Pilasterlängen: 75–300 cm in Maßabständen von 25 cm (z.B. Stücklängen 75 cm, 100 cm, 125 cm ...)

Pilaster - dorisch I



Pilasterlängen: 75–300 cm in Maßabständen von 25 cm (z. B. Stücklängen 75 cm, 100 cm, 125 cm ...)

B = Breite / H = Höhe / ♦ = Stärke

Pilaster - dorisches I

Kapitell
1535/27
 B = 42,2 cm
 H = 19,3 cm
 ◆ = 11 cm

Pilaster
1500/27
 B = 27 cm
 ◆ = 3,5 cm

Zementsockel
1550/27
 B = 34,6 cm
 H = 23,2 cm
 ◆ = 7,2 cm

Kapitell
1535/30
 B = 48 cm
 H = 25,3 cm
 ◆ = 12,5 cm

Pilaster
1500/30
 B = 30 cm
 ◆ = 3,5 cm

Zementsockel
1550/30
 B = 40,5 cm
 H = 28,8 cm
 ◆ = 8,8 cm

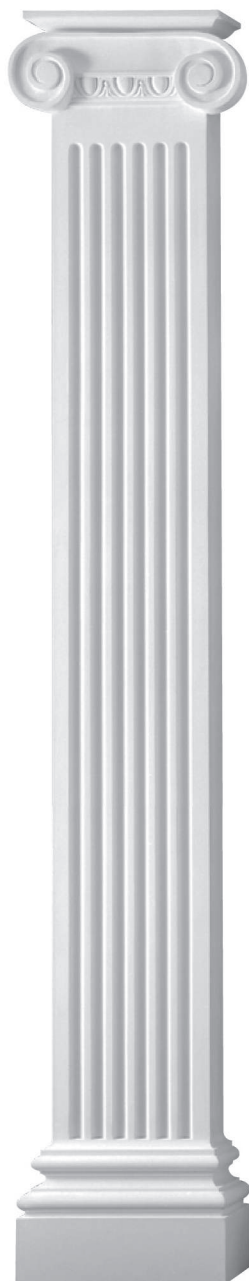
Kapitell
1535/33
 B = 51,5 cm
 H = 25,2 cm
 ◆ = 12 cm

Pilaster
1500/33
 B = 33,5 cm
 ◆ = 3 cm

Zementsockel
1550/33
 B = 44 cm
 H = 28,8 cm
 ◆ = 8,3 cm

Pilasterlängen: 75–300 cm in Maßabständen von 25 cm (z. B. Stücklängen 75 cm, 100 cm, 125 cm ...)

Pilaster - ionisch



Kapitell

1530/22

B = 33,7 cm
H = 15,3 cm
◆ = 8,2 cm

Pilaster

1500/22

B = 22 cm
◆ = 5,3 cm

Zementsockel

1550/22

B = 29,6 cm
H = 20 cm
◆ = 9 cm



Kapitell

1530/15

B = 23,5 cm
H = 11,2 cm
◆ = 5,5 cm

Pilaster

1500/15

B = 15 cm
◆ = 2 cm

Zementsockel (o. Abb.)

1550/15

B = 20,3 cm
H = 9,7 cm
◆ = 4,5 cm



Kapitell

1530/33

B = 54 cm
H = 19 cm
◆ = 9,5 cm

Pilaster

1500/33

B = 33,5 cm
◆ = 3 cm

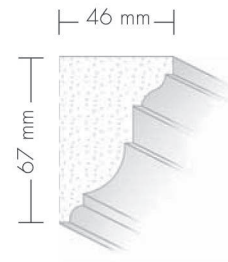
Zementsockel (o. Abb.)

1550/33

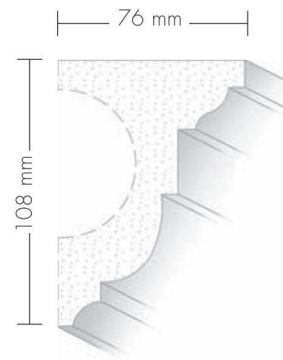
B = 44 cm
H = 28,8 cm
◆ = 8,3 cm

Pilasterlängen: 75–300 cm in Maßabständen von 25 cm (z. B. Stücklängen 75 cm, 100 cm, 125 cm ...)

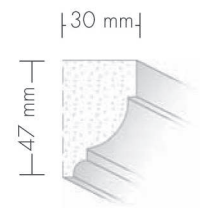
B = Breite / H = Höhe / ◆ = Stärke



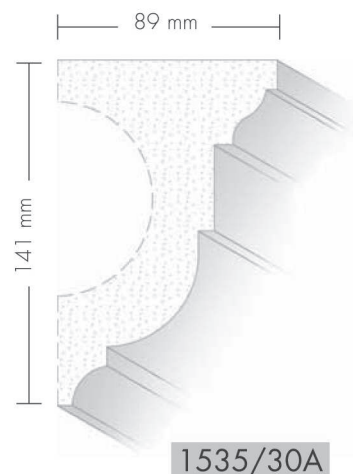
1535/15A



1535/22A

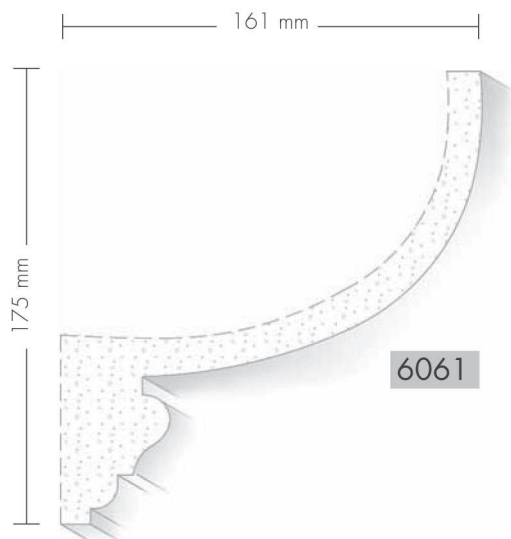


1535/15B

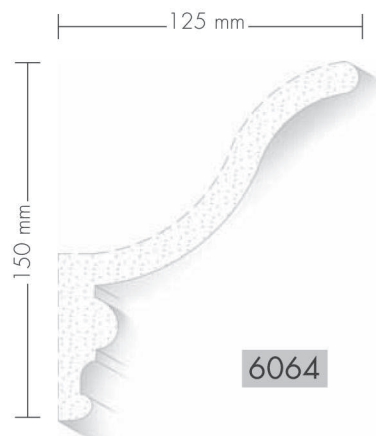


1535/30A

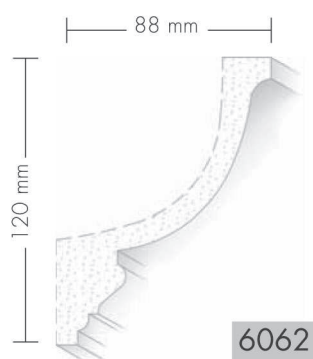
Siehe auch Seite 79



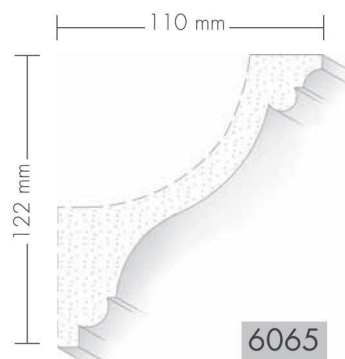
6061



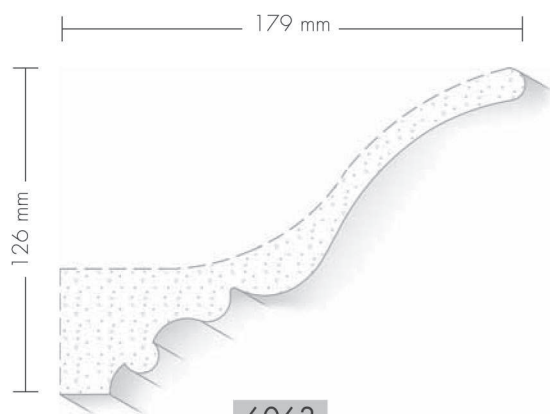
6064



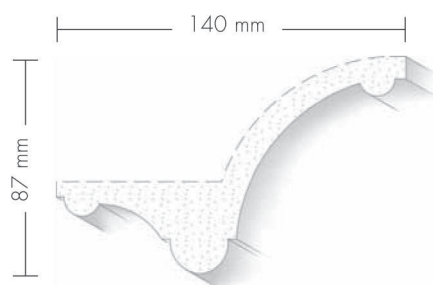
6062



6065



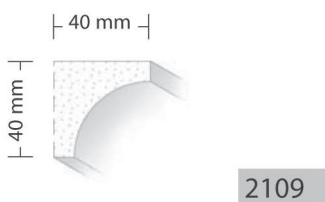
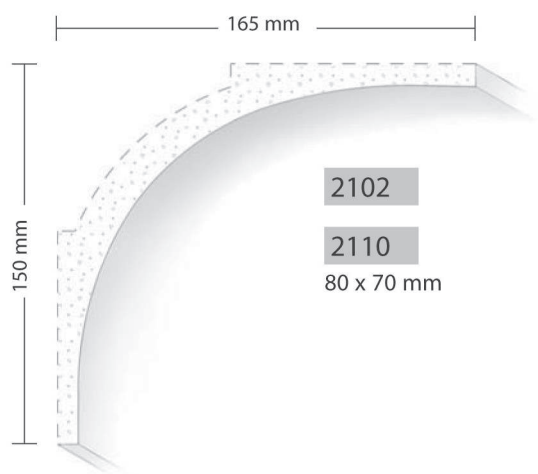
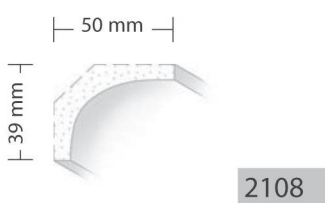
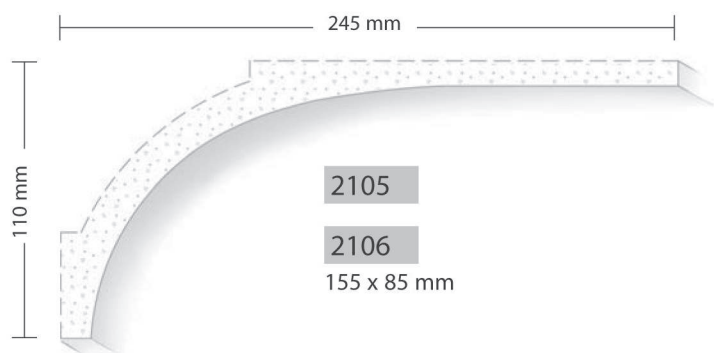
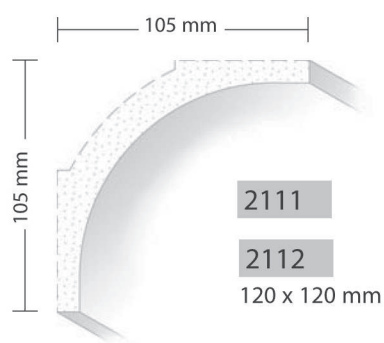
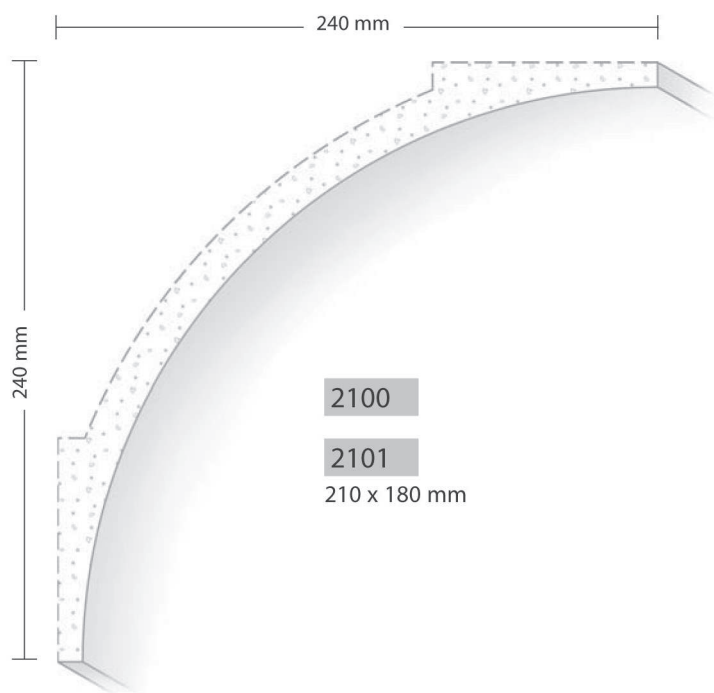
6063



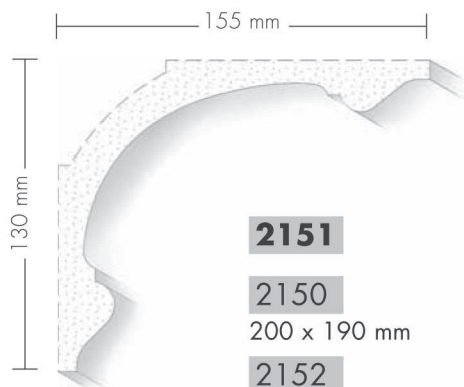
6066

Stücklänge 160 cm

Siehe auch Seite 120



Stücklänge 160 cm



2151

2150

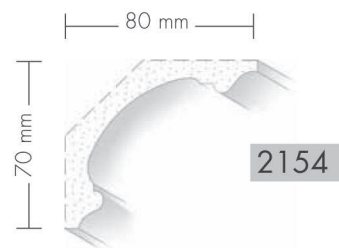
200 x 190 mm

2152

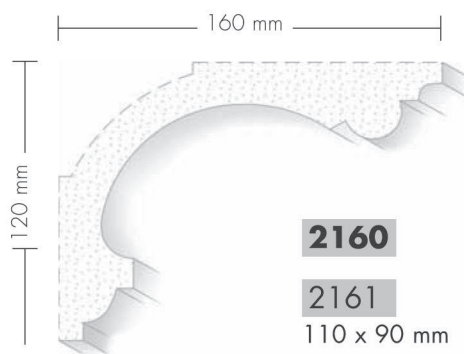
120 x 100 mm

2153

100 x 85 mm



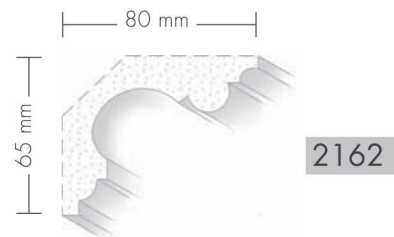
2154



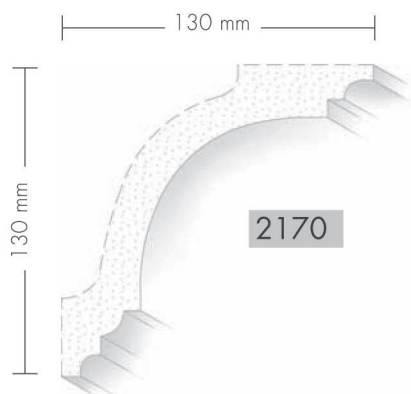
2160

2161

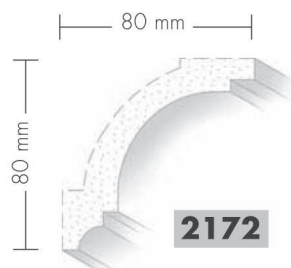
110 x 90 mm



2162



2170



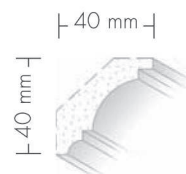
2172

2171

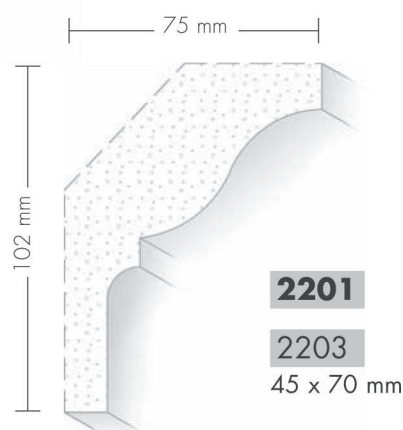
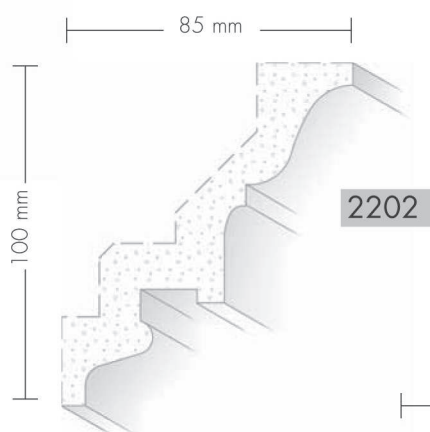
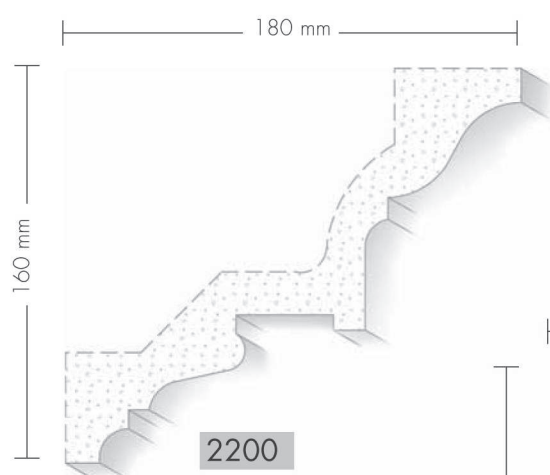
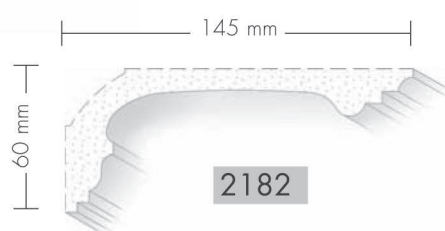
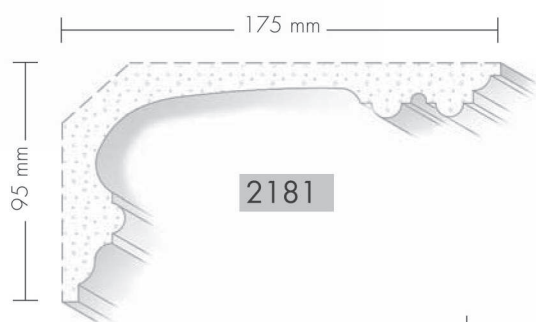
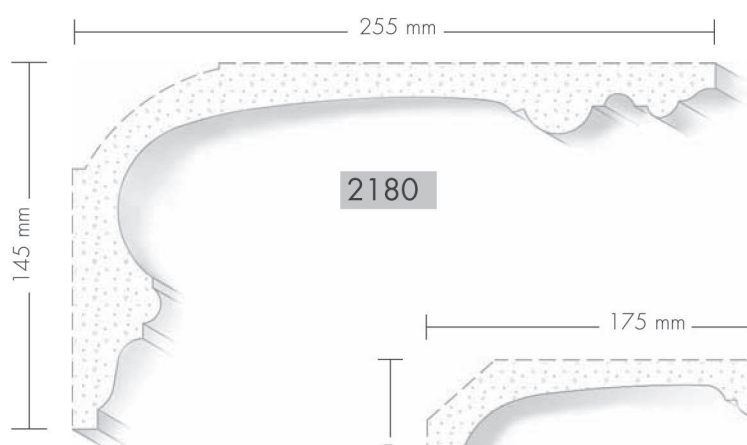
100 x 100 mm

2173

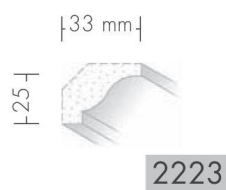
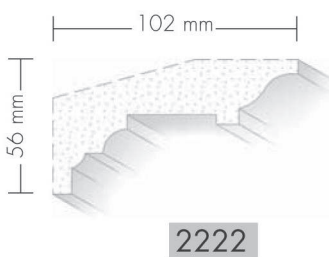
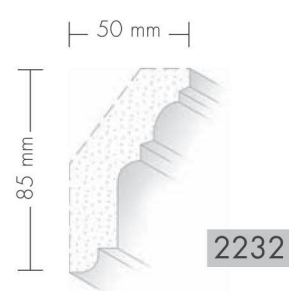
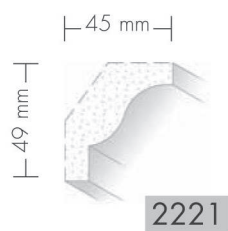
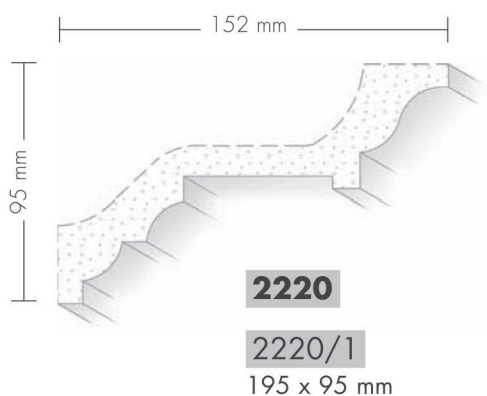
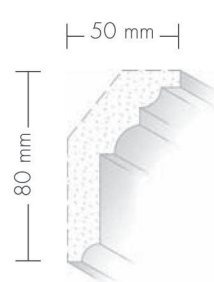
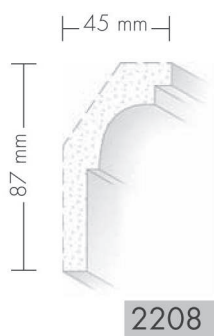
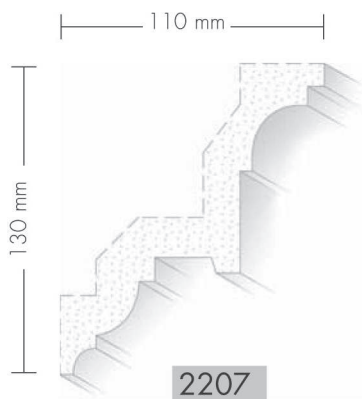
60 x 60 mm

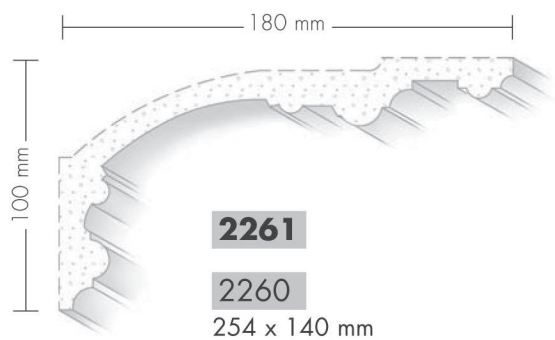
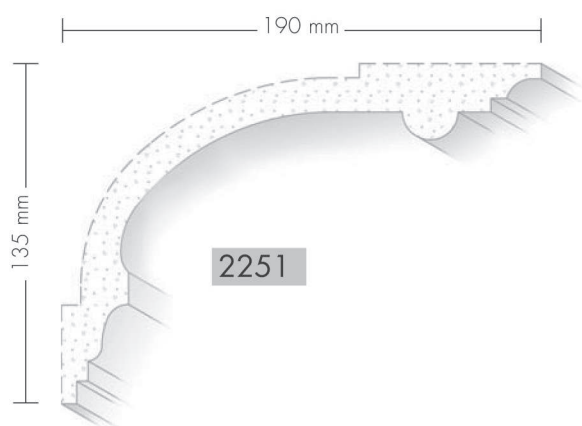
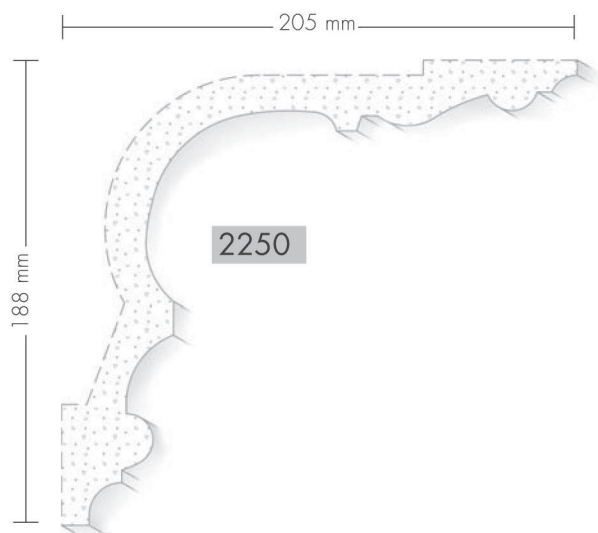


2174



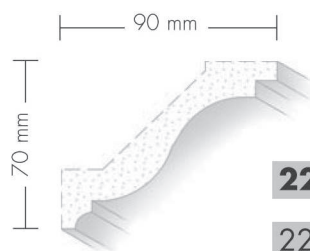
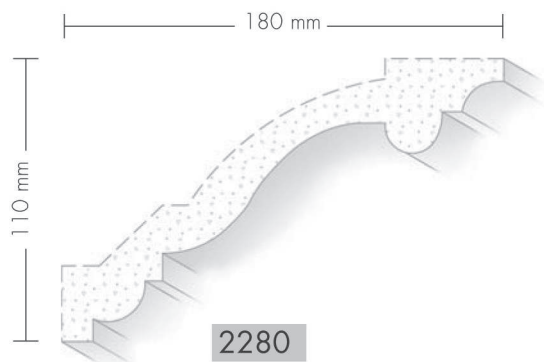
Stücklänge 160 cm





2260

254 x 140 mm

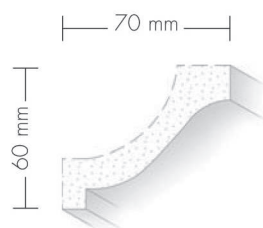
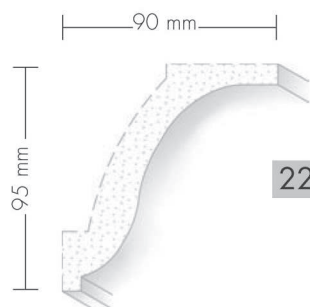
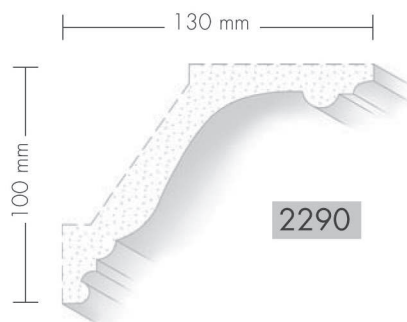
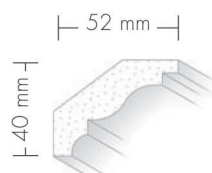


2281

110 x 90 mm

2283

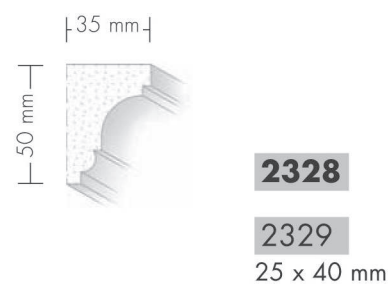
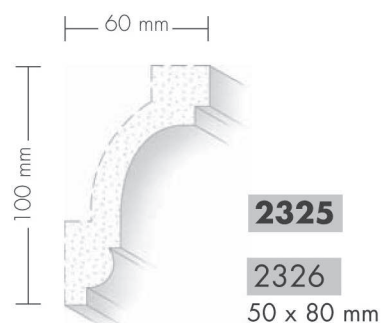
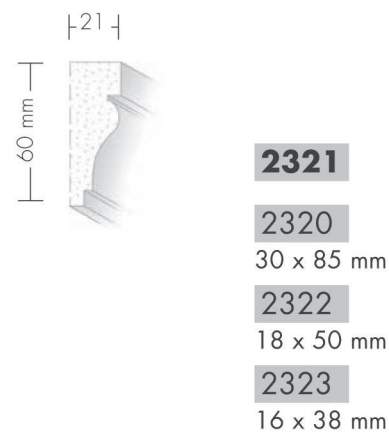
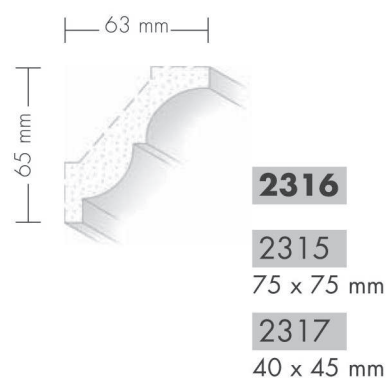
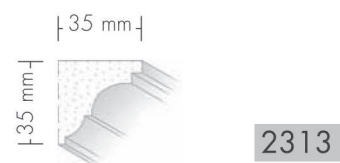
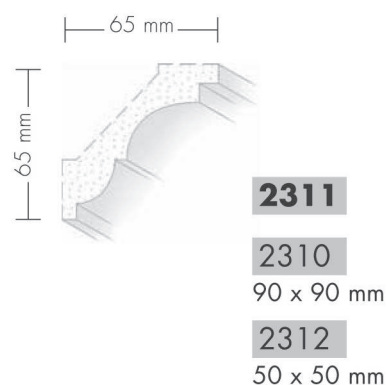
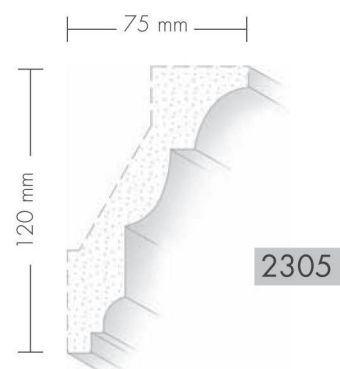
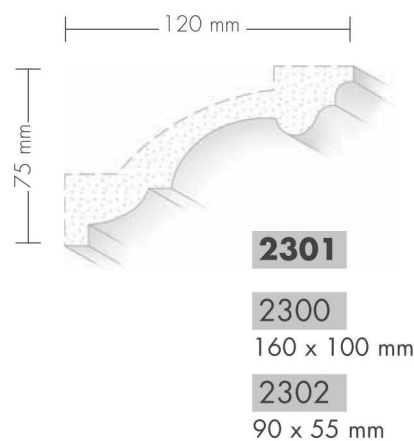
60 x 60 mm



2294

50 x 40 mm

Stücklänge 160 cm



Stücklänge 160 cm



2330

2331

30 x 60 mm

2332

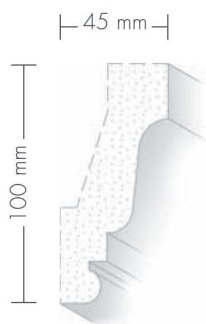
25 x 50 mm

2333

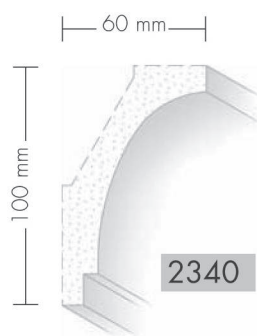
20 x 40 mm

2334

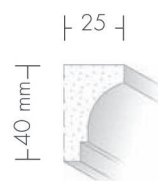
15 x 30 mm



2335



2340



2343

2341

35 x 60 mm

2342

30 x 50 mm

2344

18 x 30 mm

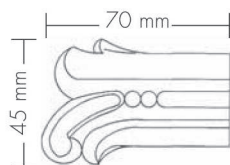


2348

2349

25 x 40 mm

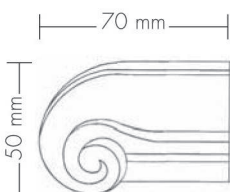
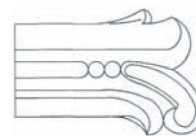
Stüklänge 160 cm



129 - F



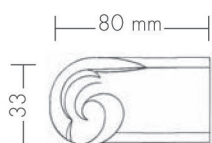
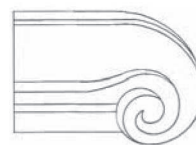
129



2460 - F



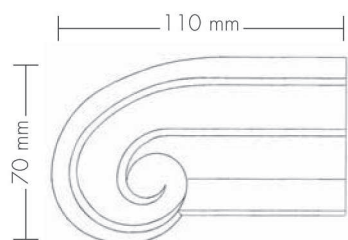
2460



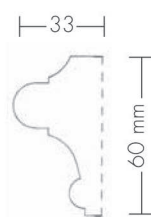
2465 - F



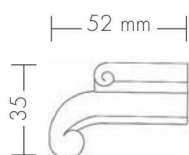
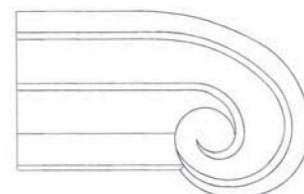
2465



2476 - F



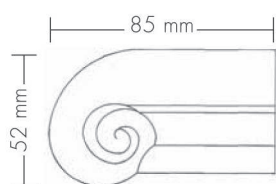
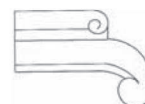
2476



2493 - F



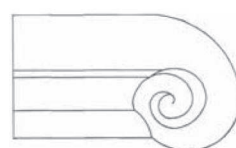
2493



2497 - F



2497



45 mm

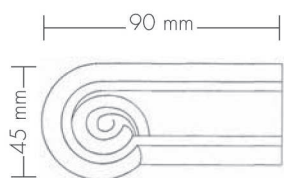


2507 - F

18



2507

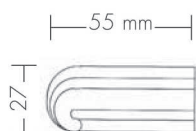
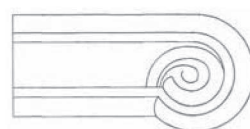


2515 - G

17



2515



2516 - F

13



2516

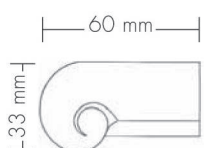
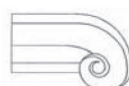


M 523 - F

10



M 523

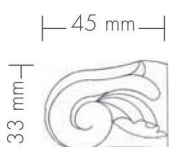


2534 - F

9



2534



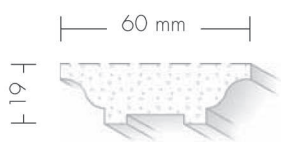
3011 - F

13



3011





2404

2402

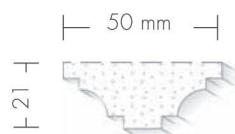
90 x 25 mm

2403

70 x 21 mm

2406

40 x 13 mm



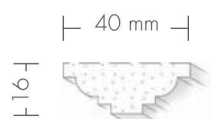
2412

2410

85 x 30 mm

2415

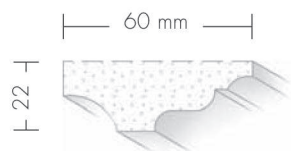
30 x 12 mm



2423

2424

30 x 12 mm



2441

2440

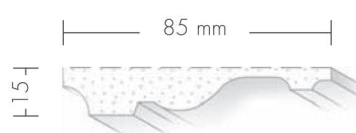
75 x 25 mm

2442

50 x 20 mm

2443

40 x 17 mm



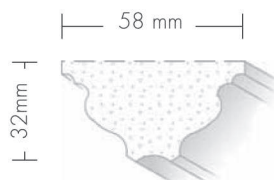
2445

2444

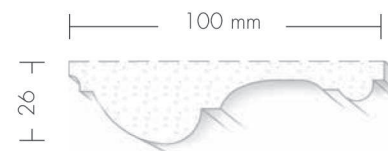
117 x 19 mm

2446 **

60 x 12 mm



2447



2452 **

2450

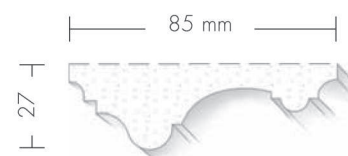
240 x 60 mm

2451

150 x 38 mm

2453 **

70 x 19 mm



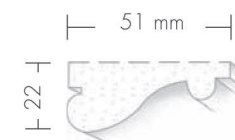
2456 **

2455

120 x 37 mm

2457 **

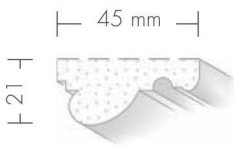
65 x 21 mm



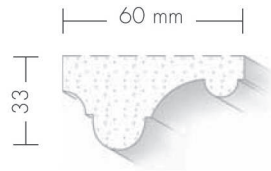
2459

Stüklänge 160 cm

** passende Viertelkreise siehe ab Seite 95



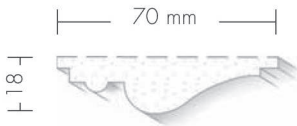
2460



2476 **

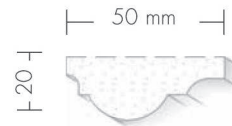
2475
80 x 37 mm

2477 **
40 x 22 mm



2461 **

2462 **
55 x 18 mm

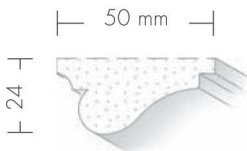


2482 **

2480
80 x 30 mm

2481 **
60 x 23 mm

2483 **
35 x 14 mm

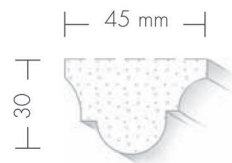


2463 **

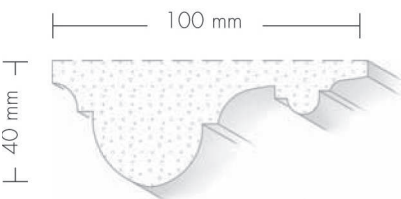
2464 **
40 x 20 mm



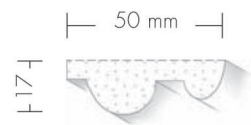
2465



2486 **



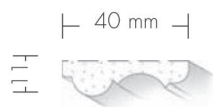
2471



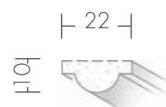
2490

2493 *
23 x 8 mm

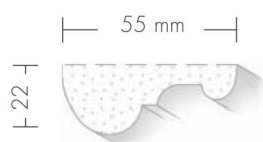
Stücklänge 160 cm
* Stücklänge 130 cm
** passende Viertelkreise siehe ab Seite 95



2494



M 523 *

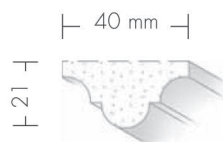


2496 **

2497 **
46 x 17 mm



2534 *



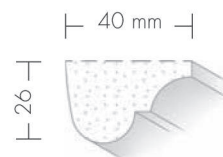
2506 **

2503 **
60 x 33 mm

2505
45 x 24 mm

2507
33 x 18 mm

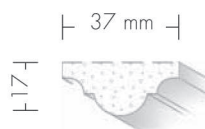
2508 **
30 x 16 mm



2547

2546
50 x 32 mm

2548
30 x 21 mm



2515

2510
100 x 33 mm

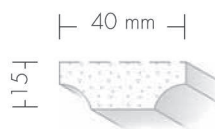
2511 **
70 x 27 mm

2512 **
55 x 25 mm

2513 **
50 x 24 mm

2514 **
45 x 20 mm

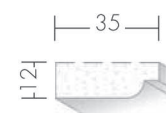
2516 *
24 x 13 mm



2557

2556
50 x 18 mm

2558
30 x 12 mm

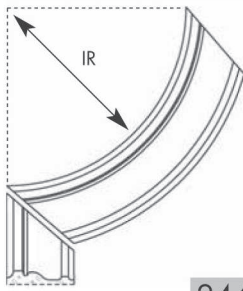


2560

Stücklänge 160 cm

* Stücklänge 130 cm

** passende Viertelkreise siehe ab Seite 95

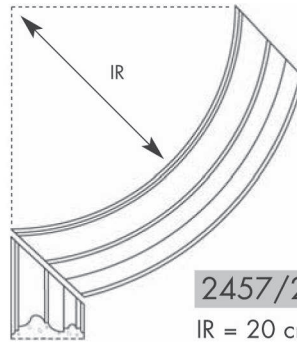


2446/16L

IR = 16 cm

2446/20L

IR = 20 cm

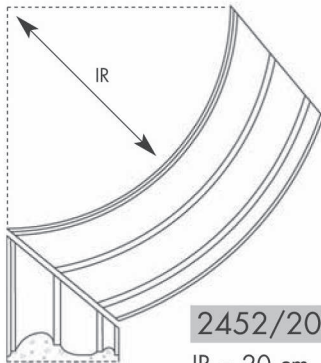


2457/20L

IR = 20 cm

2457/25L

IR = 25 cm

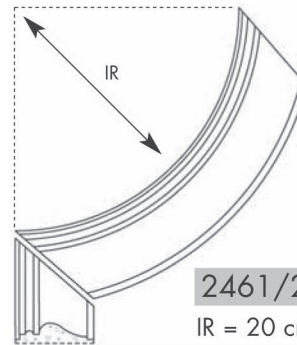


2452/20L

IR = 20 cm

2452/25L

IR = 25 cm

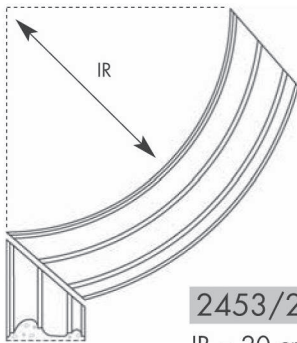


2461/20L

IR = 20 cm

2461/25L

IR = 25 cm

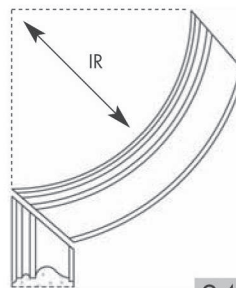


2453/20L

IR = 20 cm

2453/25L

IR = 25 cm

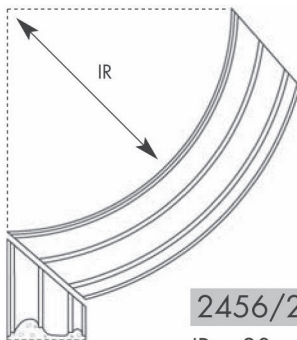


2462/16L

IR = 16 cm

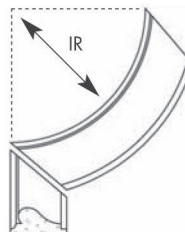
2462/20L

IR = 20 cm



2456/20L

IR = 20 cm

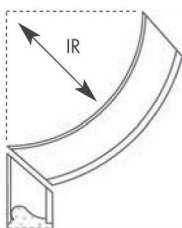


2463/12L

IR = 12 cm

2463/16L

IR = 16 cm

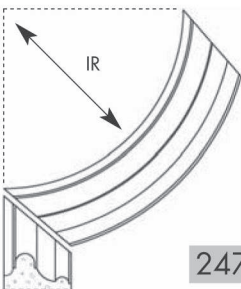


2464/12L

IR = 12 cm

2464/16L

IR = 16 cm

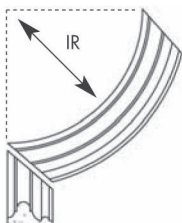


2476/16L

IR = 16 cm

2476/20L

IR = 20 cm

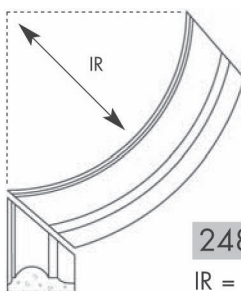


2477/12L

IR = 12 cm

2477/16L

IR = 16 cm

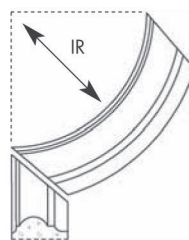


2481/16L

IR = 16 cm

2481/20L

IR = 20 cm

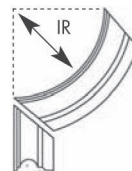


2482/12L

IR = 12 cm

2482/16L

IR = 16 cm



2483/8L

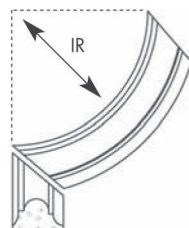
IR = 8 cm

2483/12L

IR = 12 cm

2483/16L

IR = 16 cm

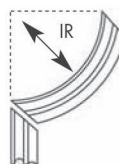


2486/12L

IR = 12 cm

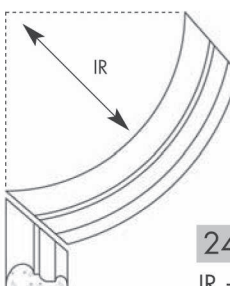
2486/16L

IR = 16 cm



2493/8L

IR = 8 cm

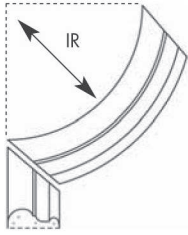


2496/16L

IR = 16 cm

2496/20L

IR = 20 cm

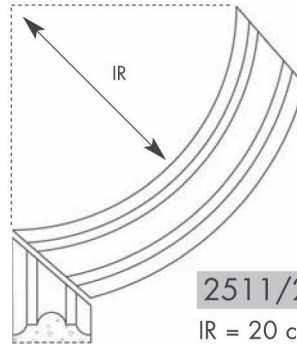


2497/12L

IR = 12 cm

2497/16L

IR = 16 cm

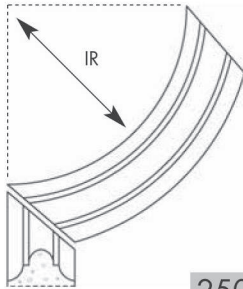


2511/20L

IR = 20 cm

2511/25L

IR = 25 cm

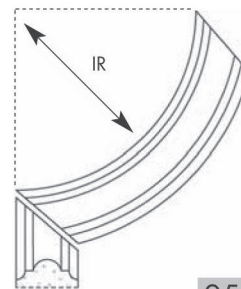


2503/16L

IR = 16 cm

2503/20L

IR = 20 cm

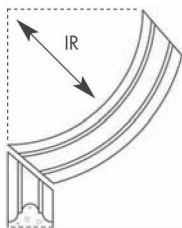


2512/16L

IR = 16 cm

2512/20L

IR = 20 cm

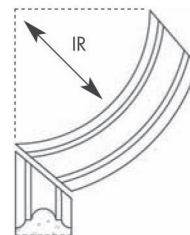


2506/12L

IR = 12 cm

2506/16L

IR = 16 cm

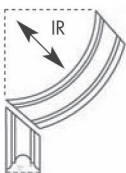


2513/12L

IR = 12 cm

2513/16L

IR = 16 cm

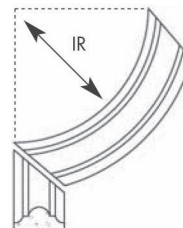


2508/8L

IR = 8 cm

2508/12L

IR = 12 cm

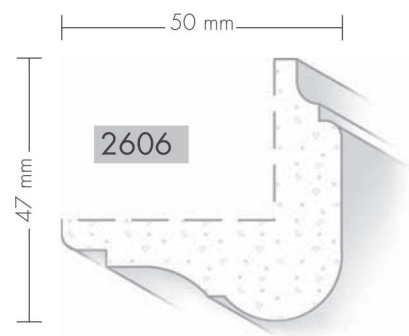
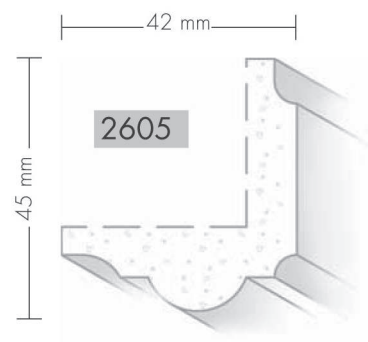
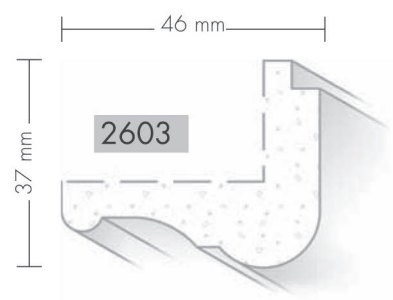
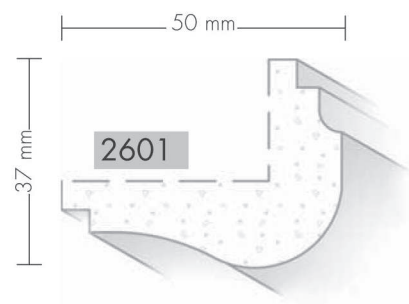
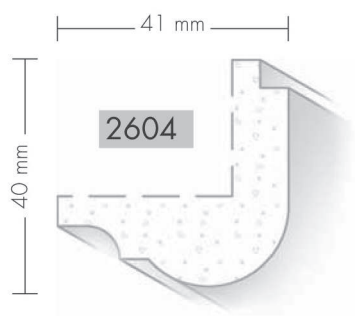
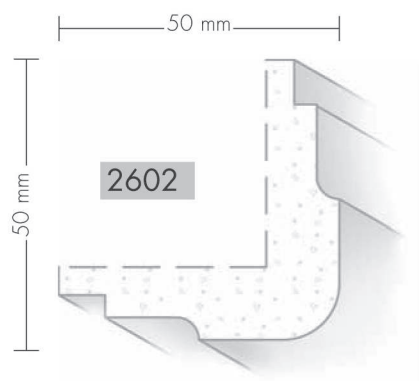
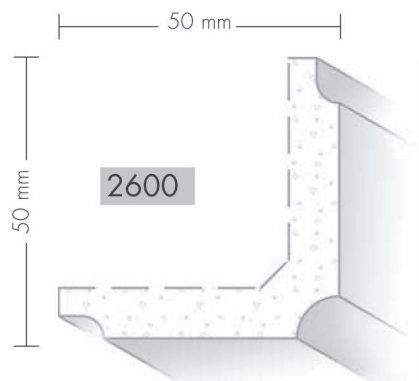


2514/12L

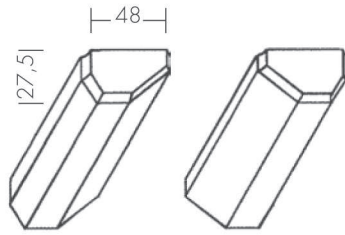
IR = 12 cm

2514/16L

IR = 16 cm



Stücklänge 160 cm



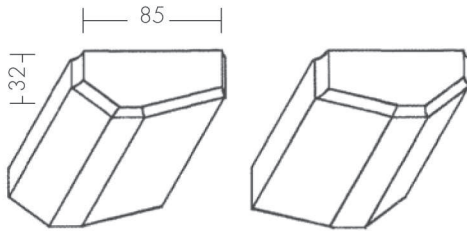
H = 94 mm
T = 30 mm
B = 53 mm

S 48 L

S 48 R

Dazu passende Profile:

2344, 2406, 2415, 2423, 2424, 2443, 2460,
2464, 2465, 2477, 2478, 2483, 2494, 2497,
2506, 2507, 2508, 2514, 2515, 2521, 2522,
2543, 2547, 2548, 2557, 2558



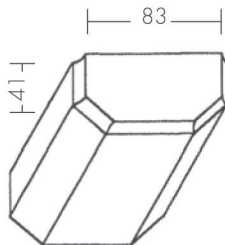
S 85 L

S 85 R

H = 85 mm T = 37 mm B = 95 mm

Dazu passende Profile:

2403, 2440, 2441, 2445, 2453, 2456, 2457,
2461, 2480, 2481, 2496, 2511, 2515, 2546

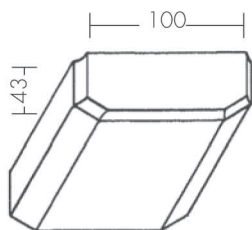


S 83/1

H = 85 mm
T = 47 mm
B = 95 mm

Dazu passende Profile:

2440, 2447, 2475, 2476, 2511

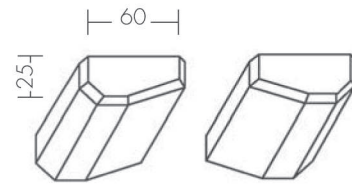


S 100/1

H = 85 mm
T = 48 mm
B = 110 mm

Dazu passende Profile:

2410, 2452, 2456, 2471, 2475, 2480, 2510



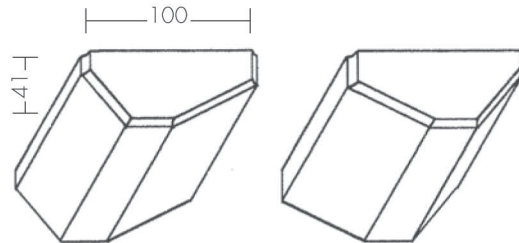
S 60 L

S 60 R

H = 63 mm T = 30 mm B = 53 mm

Dazu passende Profile:

2322, 2404, 2406, 2412, 2441, 2442,
2443, 2446, 2460, 2462, 2463, 2464,
2477, 2478, 2481, 2482, 2490, 2496,
2497, 2505, 2506, 2512, 2513, 2514,
2515, 2521, 2532, 2541, 2542, 2547,
2551, 2552, 2556, 2557



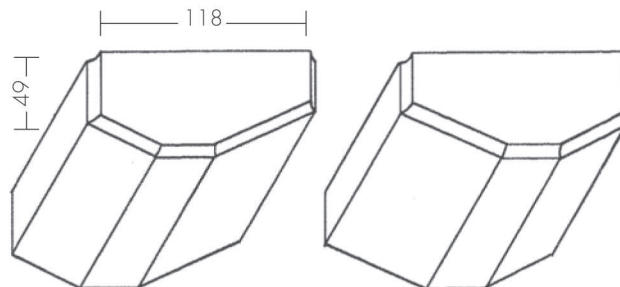
S 100 L

S 100 R

H = 85 mm T = 45 mm B = 108 mm

Dazu passende Profile:

2402, 2440, 2452, 2456, 2471, 2475,
2480, 2510



S 115 L

S 115 R

H = 100 mm T = 60 mm B = 140 mm

Dazu passendes Profil:

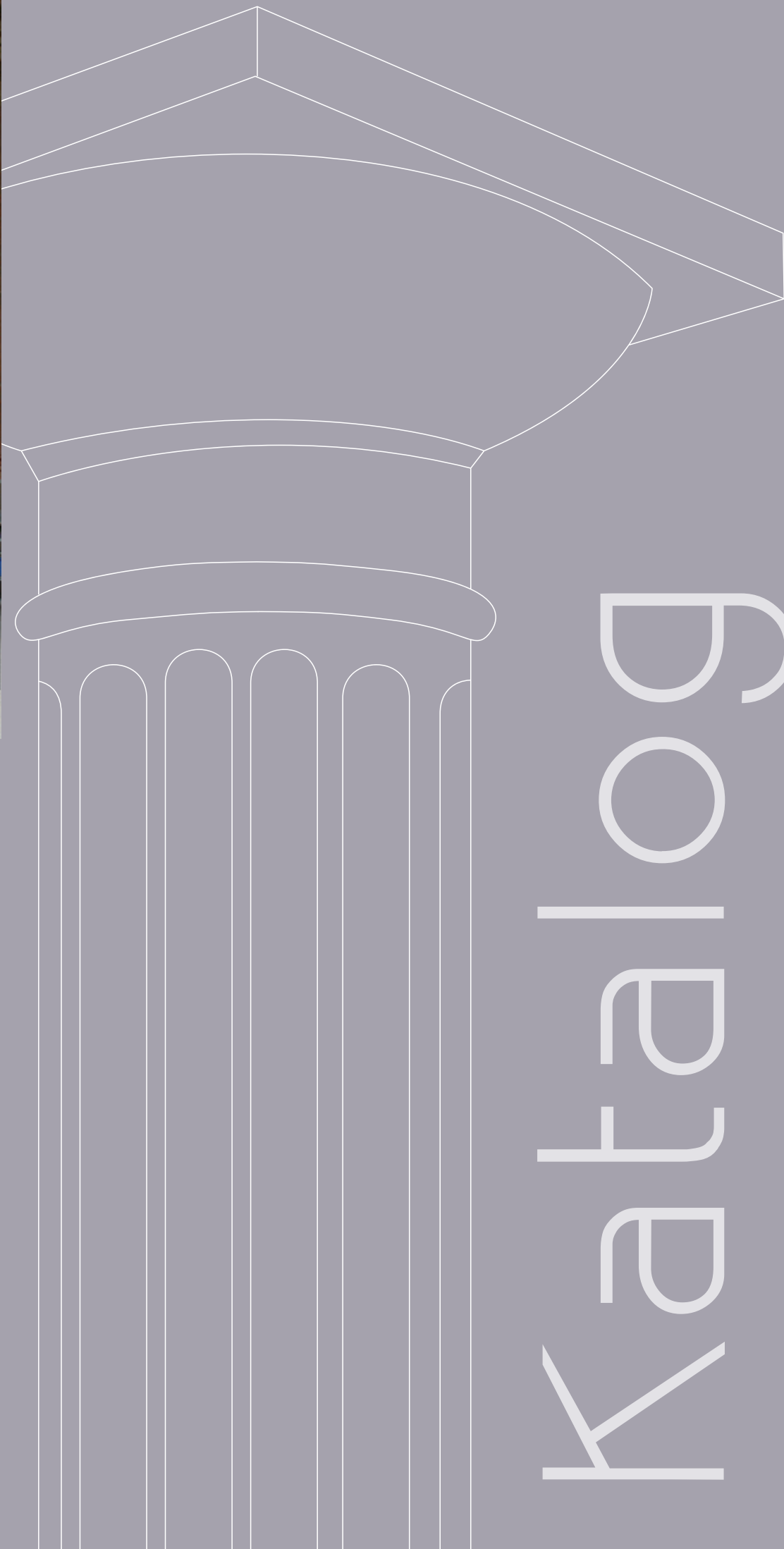
2471



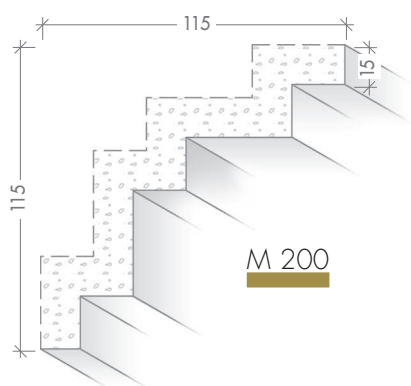
PalmenGarten
Frankfurt



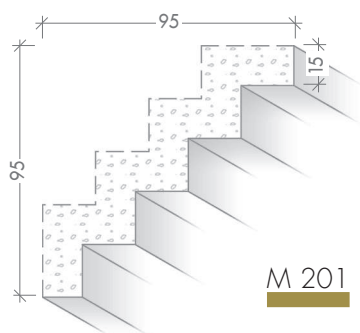
M5
Deutschland



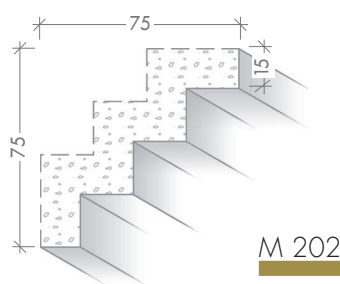
Kablon Zeller



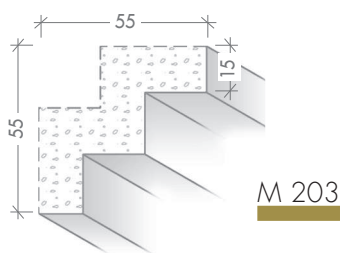
M 200



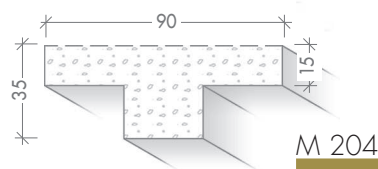
M 201



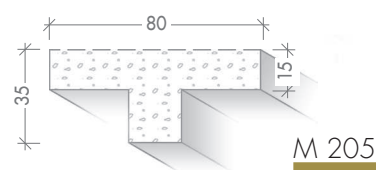
M 202



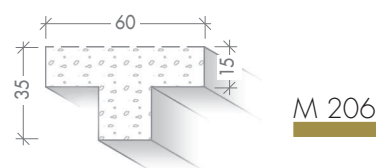
M 203



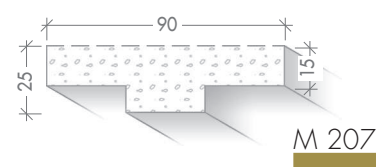
M 204



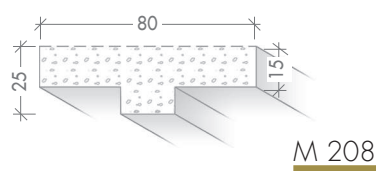
M 205



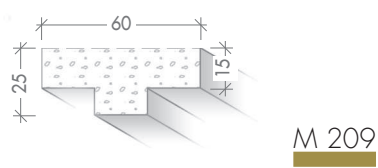
M 206



M 207

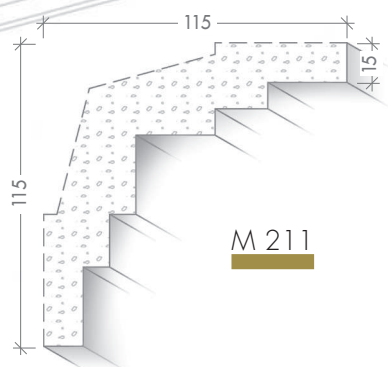


M 208

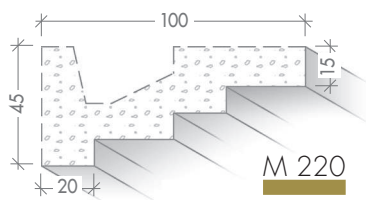


M 209

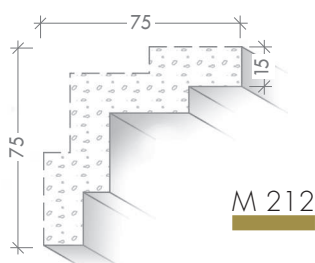
Alle Maße in mm



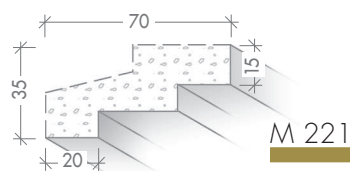
M 211



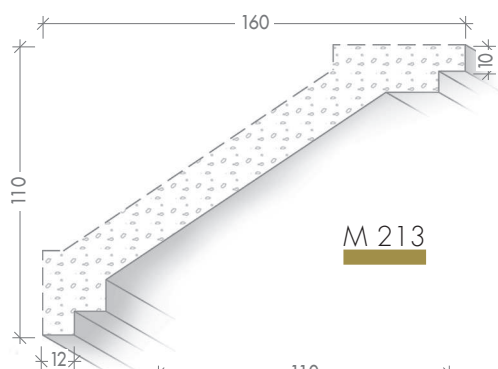
M 220



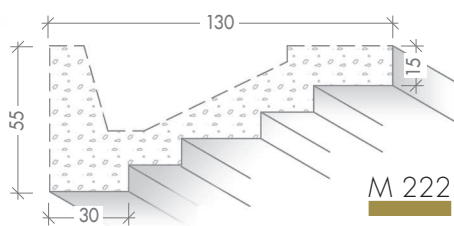
M 212



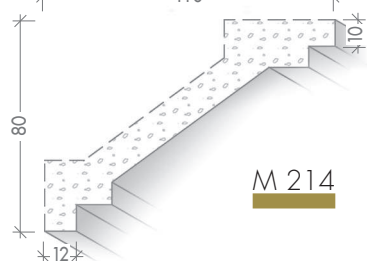
M 221



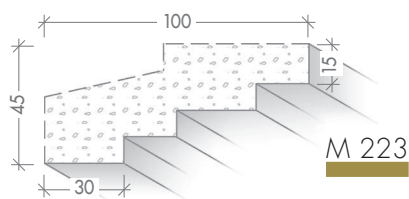
M 213



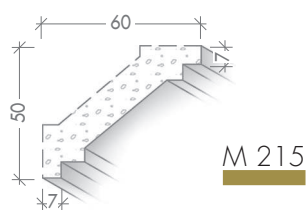
M 222



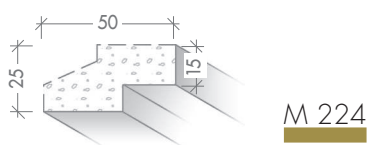
M 214



M 223

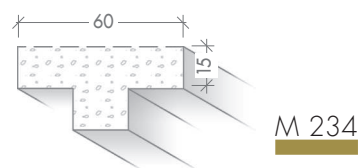
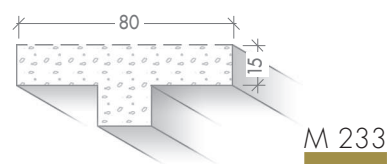
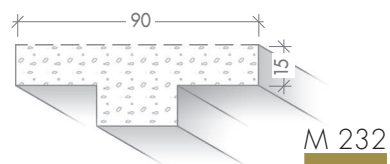
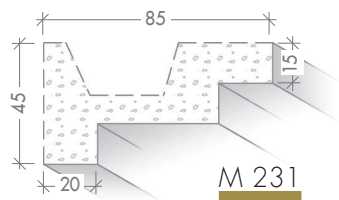
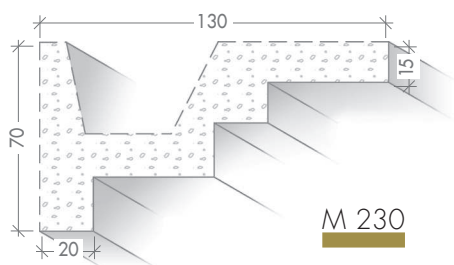
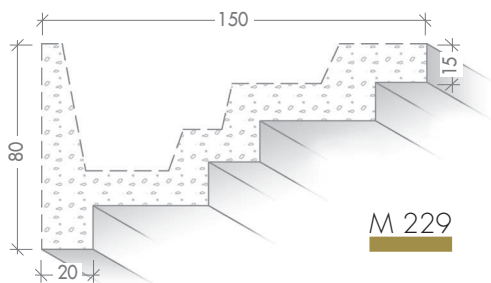
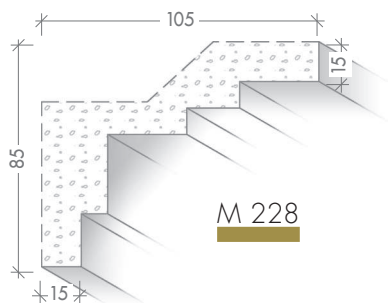


M 215

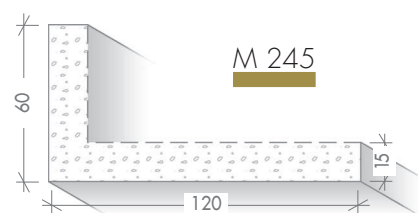
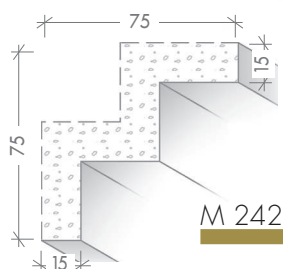
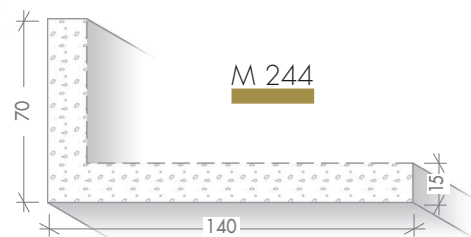
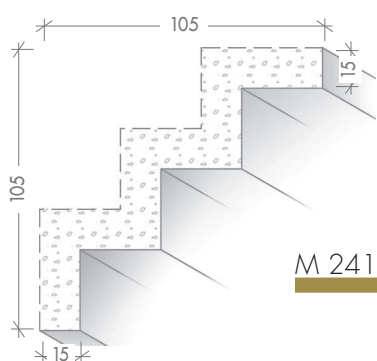
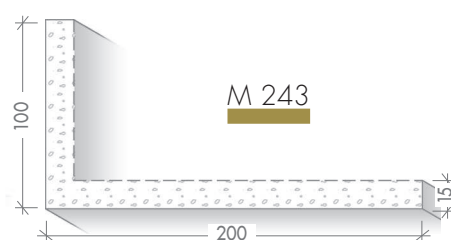
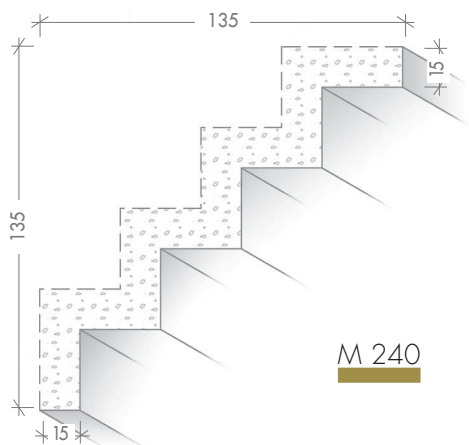


M 224

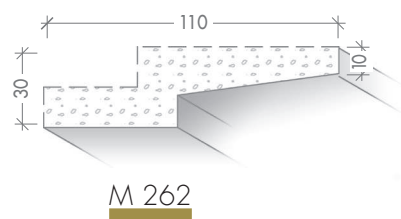
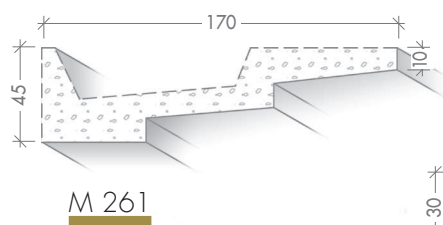
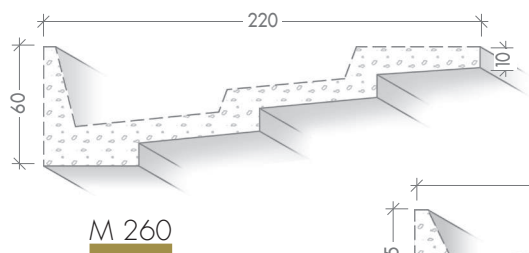
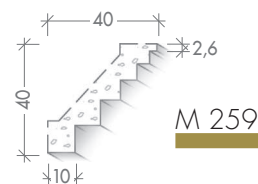
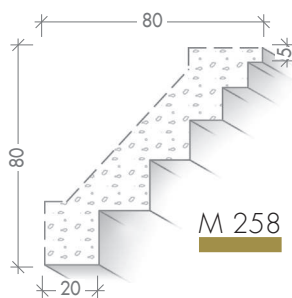
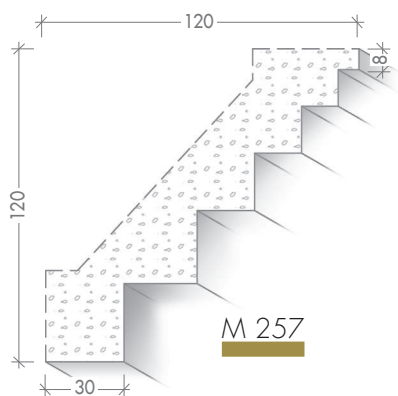
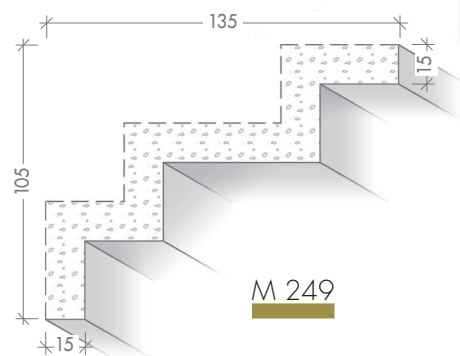
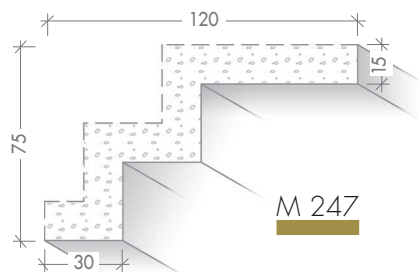
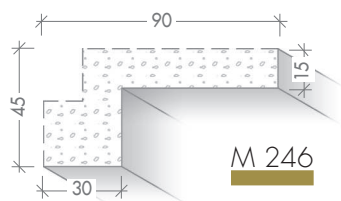
Alle Maße in mm



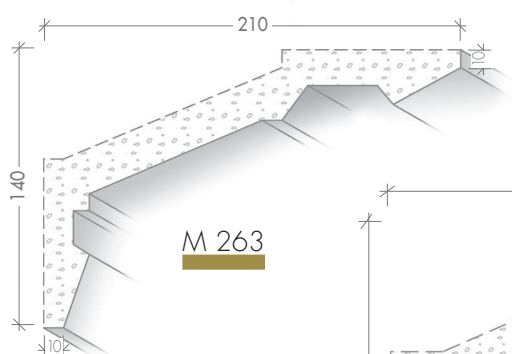
Alle Maße in mm



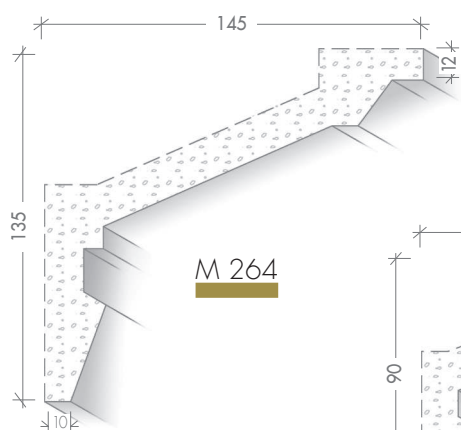
Alle Maße in mm



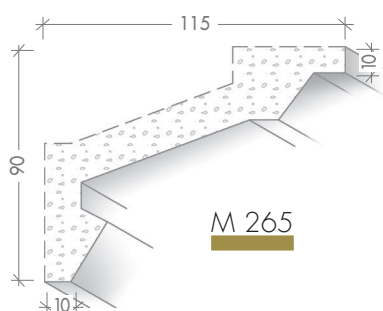
Alle Maße in mm



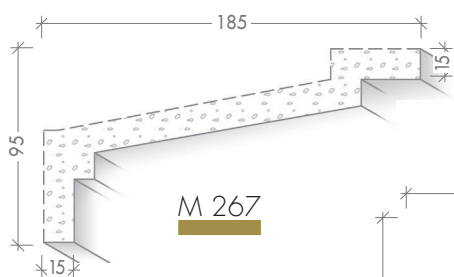
M 263



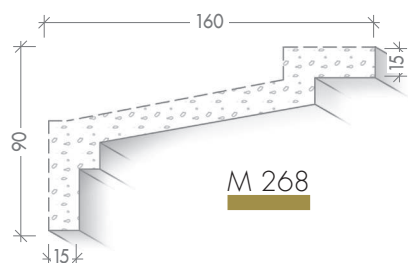
M 264



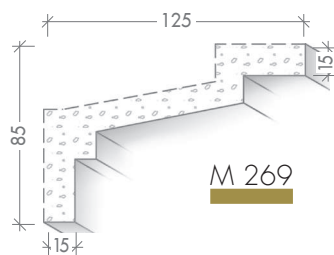
M 265



M 267

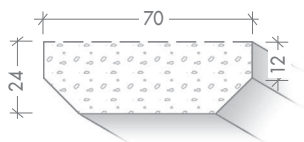


M 268

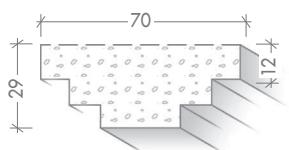


M 269

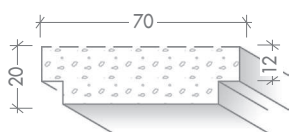
Alle Maße in mm



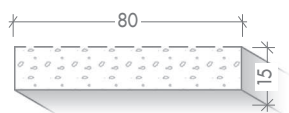
M 274 M 270 30 x 16
M 272 50 x 20
M 274 70 x 24



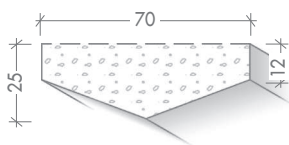
M 374 M 370 30 x 16
M 372 50 x 23
M 374 70 x 29



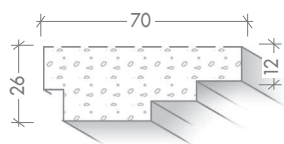
M 404 M 400 30 x 15
M 402 50 x 17
M 404 70 x 20



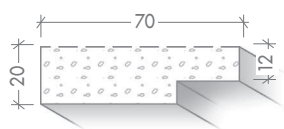
M 427 M 426 60 x 15
M 427 80 x 15
M 428 100 x 15



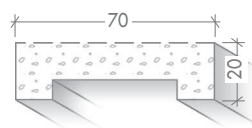
M 294 M 290 30 x 16
M 292 50 x 21
M 294 70 x 25



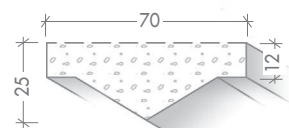
M 384 M 380 30 x 16
M 382 50 x 22
M 384 70 x 26



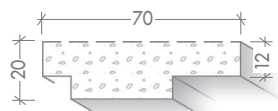
M 414 M 410 30 x 14
M 412 50 x 18
M 414 70 x 20



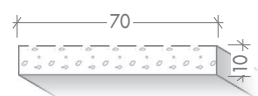
M 434 M 430 30 x 14
M 432 50 x 17
M 434 70 x 20



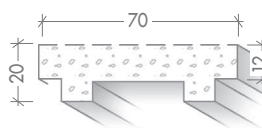
M 314 M 310 30 x 16
M 312 50 x 21
M 314 70 x 27



M 394 M 390 30 x 13
M 392 50 x 17
M 394 70 x 20

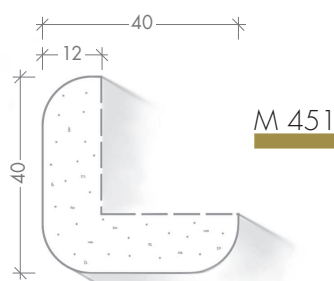


M 424 M 420 30 x 10
M 422 50 x 10
M 424 70 x 10

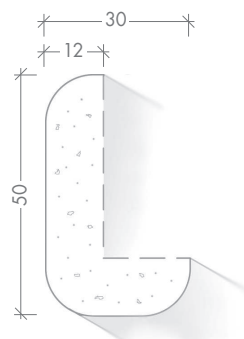


M 444 M 440 30 x 13
M 442 50 x 16
M 444 70 x 20

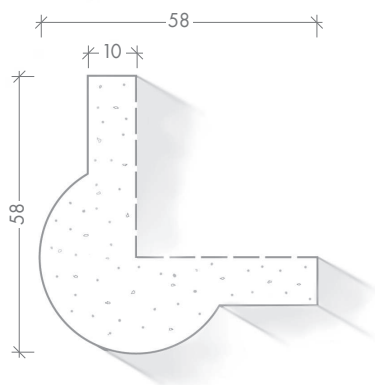
Alle Maße in mm



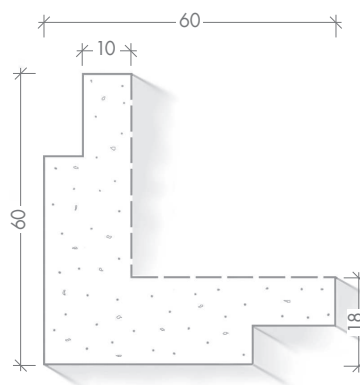
M 451



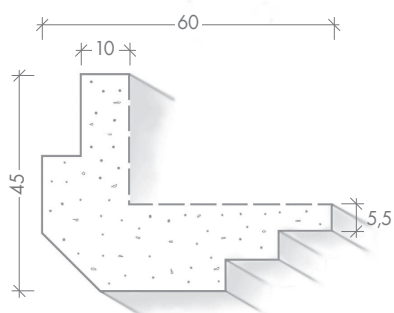
M 452



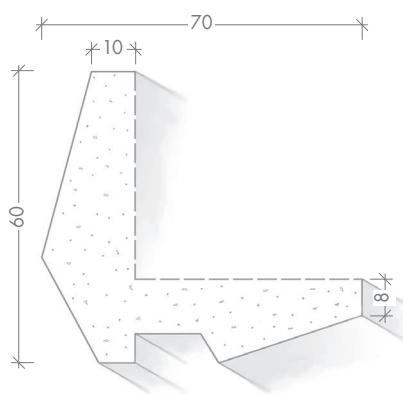
M 453 78 x 78
M 454 55 x 55
M 455 40 x 40



M 456 70 x 70
M 457 60 x 60
M 458 50 x 50



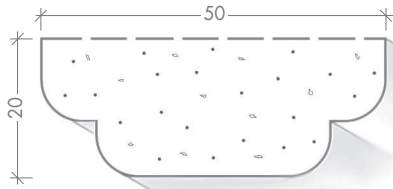
M 459 70 x 55
M 460 60 x 45
M 461 50 x 35



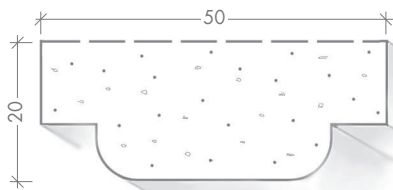
M 462 88 x 80
M 463 70 x 60
M 464 53 x 48

Alle Maße in mm

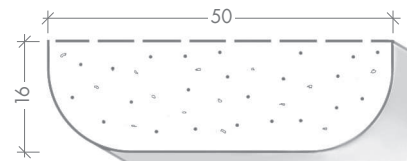
MIT GERADEN UND RUNDEN PROFILKONTUREN

**M 501**

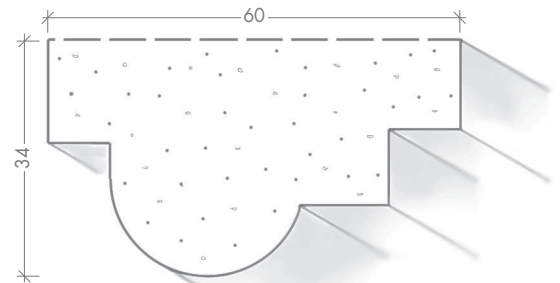
M 500 30 x 15
M 501 50 x 20
M 502 70 x 25

**M 506**

M 505 30 x 15
M 506 50 x 20
M 507 70 x 25

**M 511**

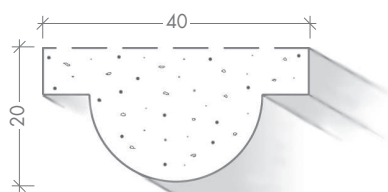
M 510 30 x 12
M 511 50 x 16
M 512 70 x 20

**M 516**

M 515 40 x 23
M 516 60 x 34
M 517 70 x 40

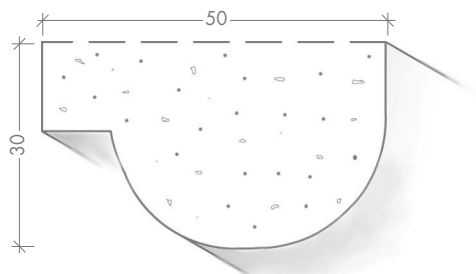
Alle Maße in mm

MIT GERADEN UND RUNDEN PROFILKONTUREN



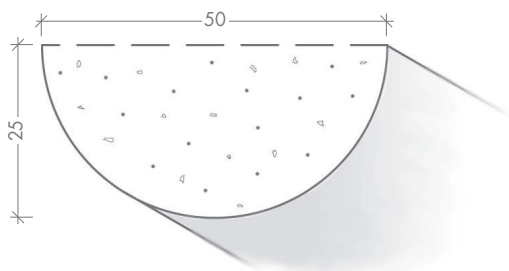
M 521

M 520	50 x 25
M 521	40 x 20
M 522	30 x 15
M 523	22 x 10



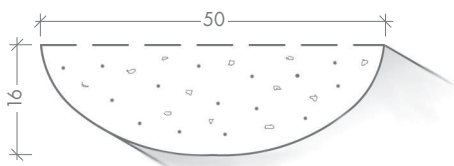
M 526

M 525	60 x 40
M 526	50 x 30
M 527	40 x 24
M 528	30 x 18



M 531

M 530	60 x 30
M 531	50 x 25
M 532	40 x 20
M 533	30 x 15

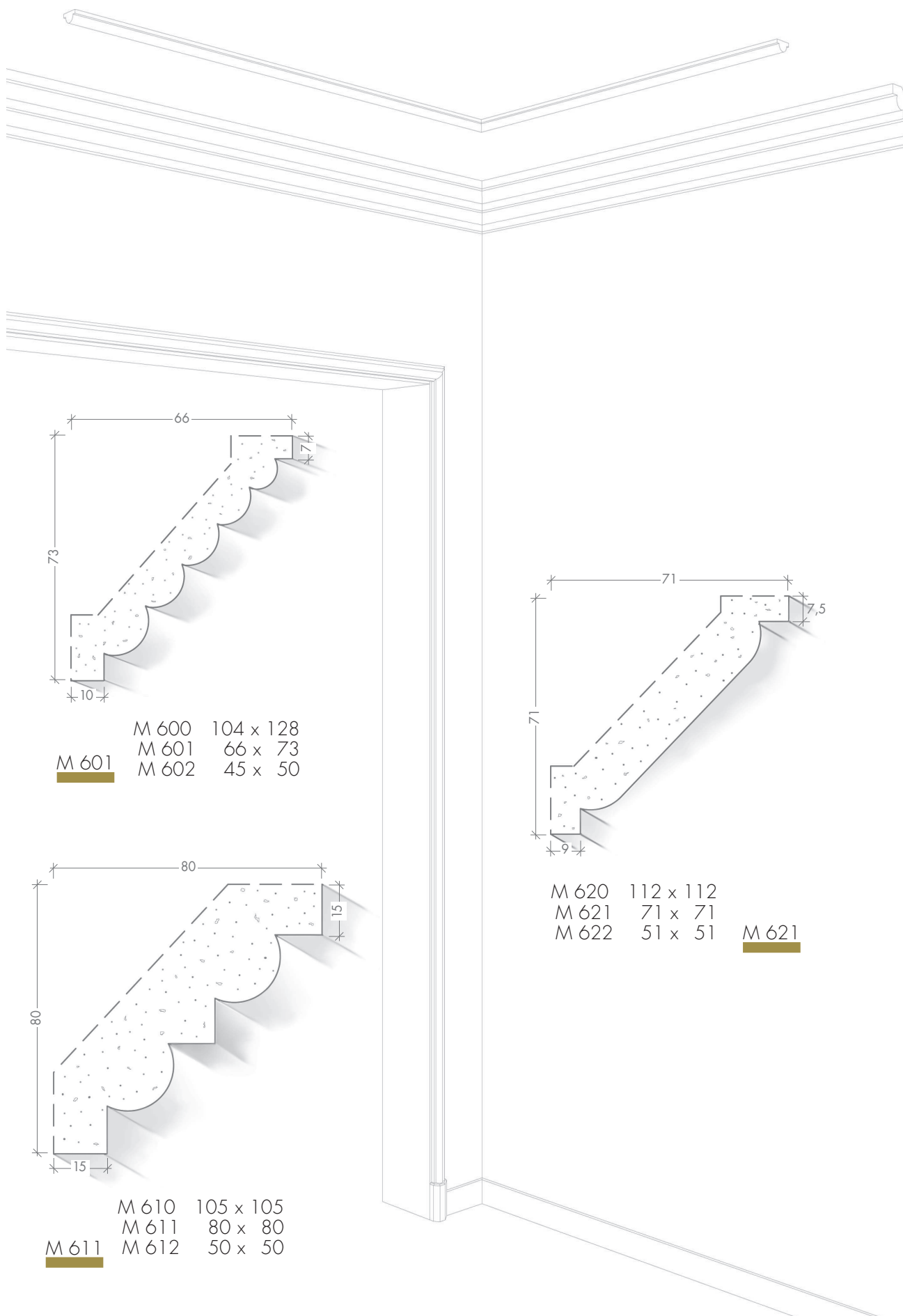


M 536

M 535	60 x 18
M 536	50 x 16
M 537	40 x 12
M 538	30 x 10

Alle Maße in mm

MIT GERADEN UND RUNDEN PROFILKONTUREN

**M 601**

M 600	104 x 128
M 601	66 x 73
M 602	45 x 50

M 611

M 610	105 x 105
M 611	80 x 80
M 612	50 x 50

M 620	112 x 112
M 621	71 x 71
M 622	51 x 51

M 621

Alle Maße in mm



1174



270 x 170 x 180 (B x H x T)

1174/A



265 x 130 x 180 (B x H x T)

Informationen zu passenden Leuchtmitteln
und Fassungen auf Anfrage.

1180



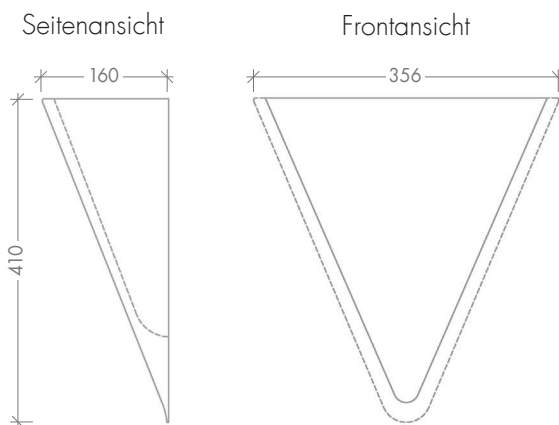
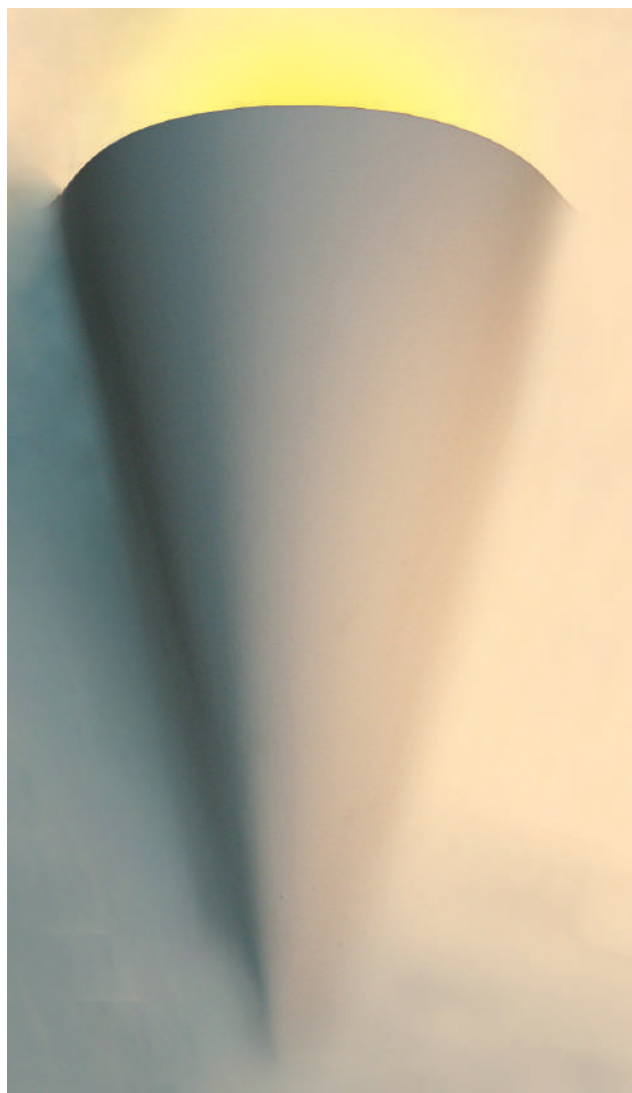
200 x 243 x 100 (B x H x T)

1136/A



345 x 243 x 170 (B x H x T)

Alle Maße in mm

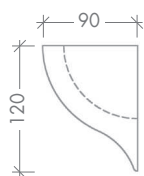


Draufsicht

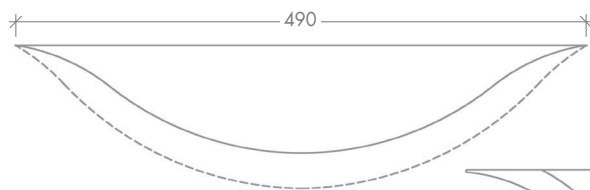


1010

Seitenansicht



Frontansicht

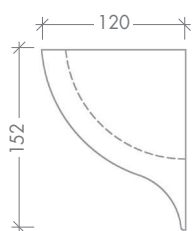


1011

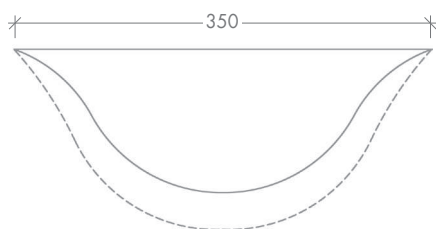
Draufsicht



Seitenansicht



Frontansicht

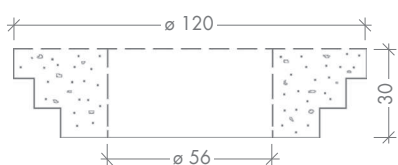
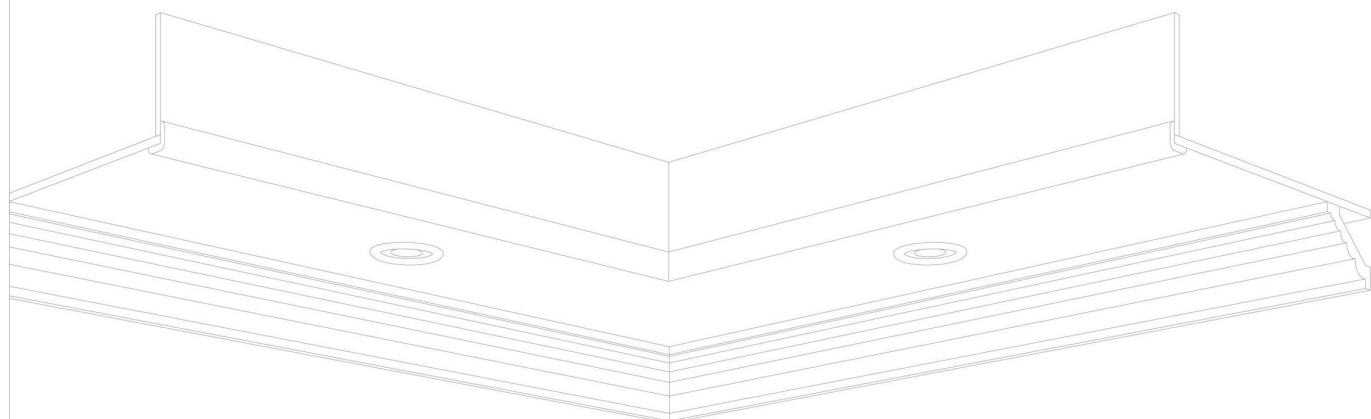


1012

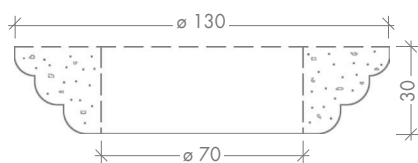
Draufsicht



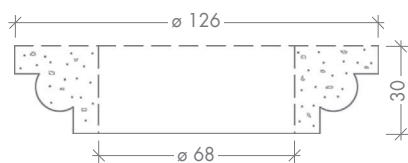
Alle Maße in mm



1176



1176/A



1176/B



Alle Maße in mm



M 202/V 180 x 55 x 140 (B x H x T)



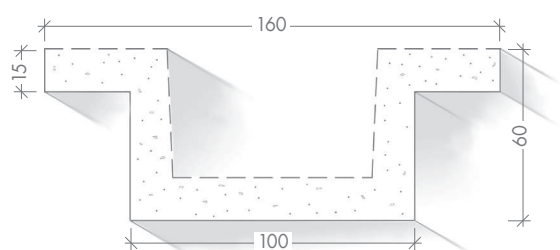
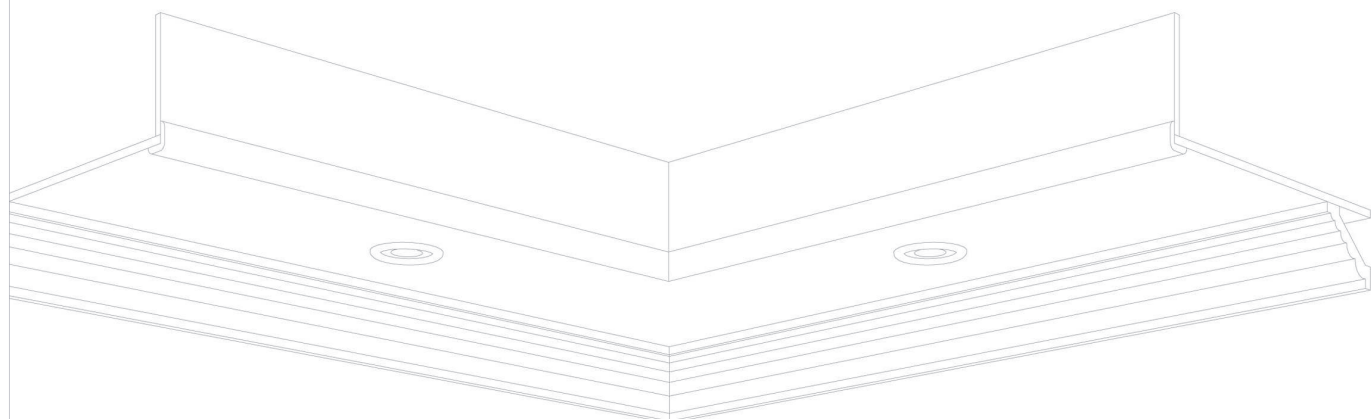
M 202/K 180 x 55 x 140 (B x H x T)



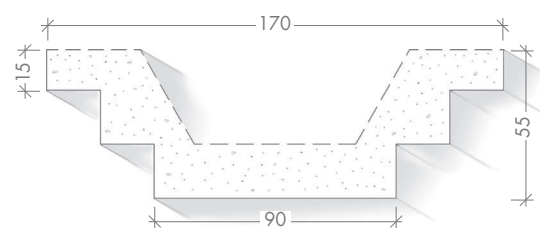
M 202/D 270 x 55 x 180 (B x H x T)

Alle abgebildeten Elemente dieser Seite
passen zum Stuckprofil M 202.

Alle Maße in mm

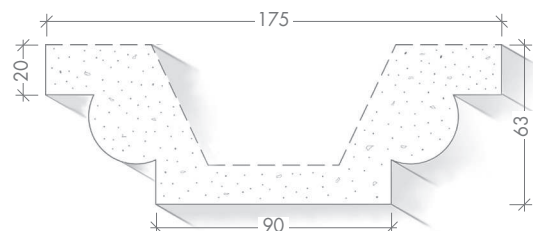


M 550



M 551

passend zu Stuckprofil M 202



M 552

passend zu Stuckprofil M 610

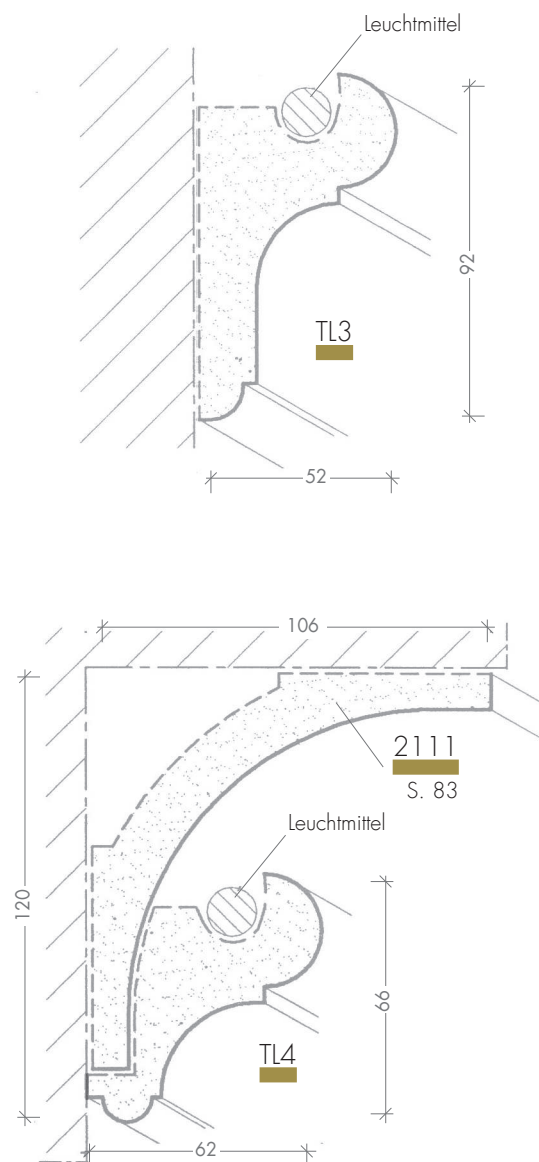
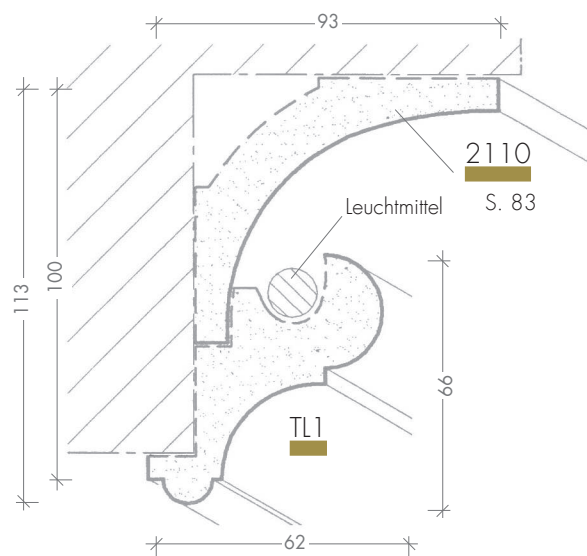
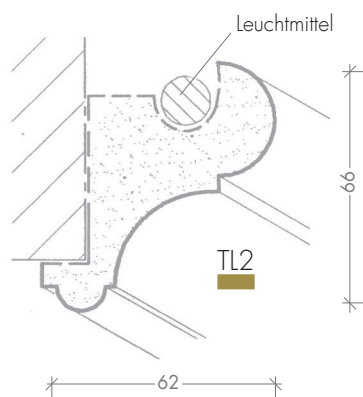
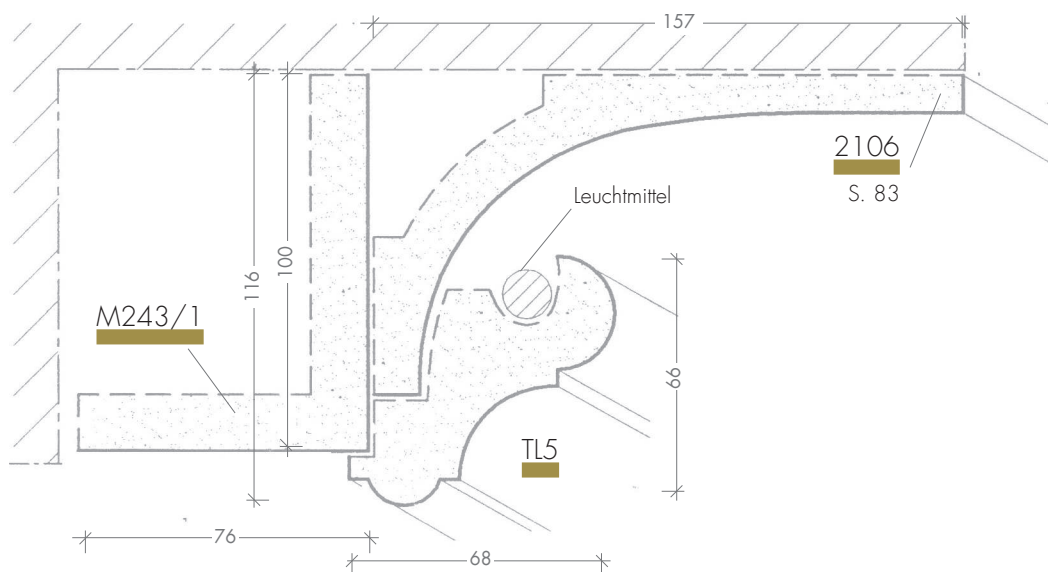


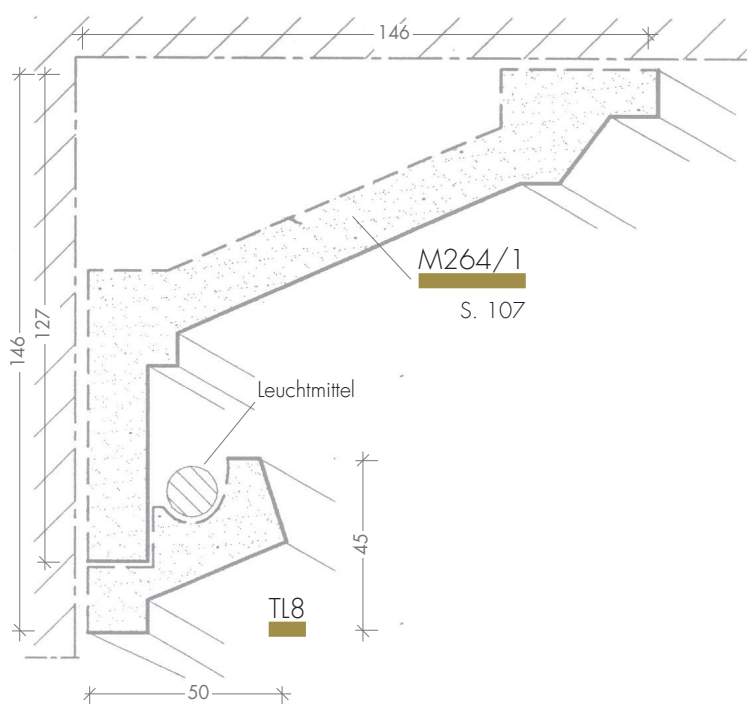
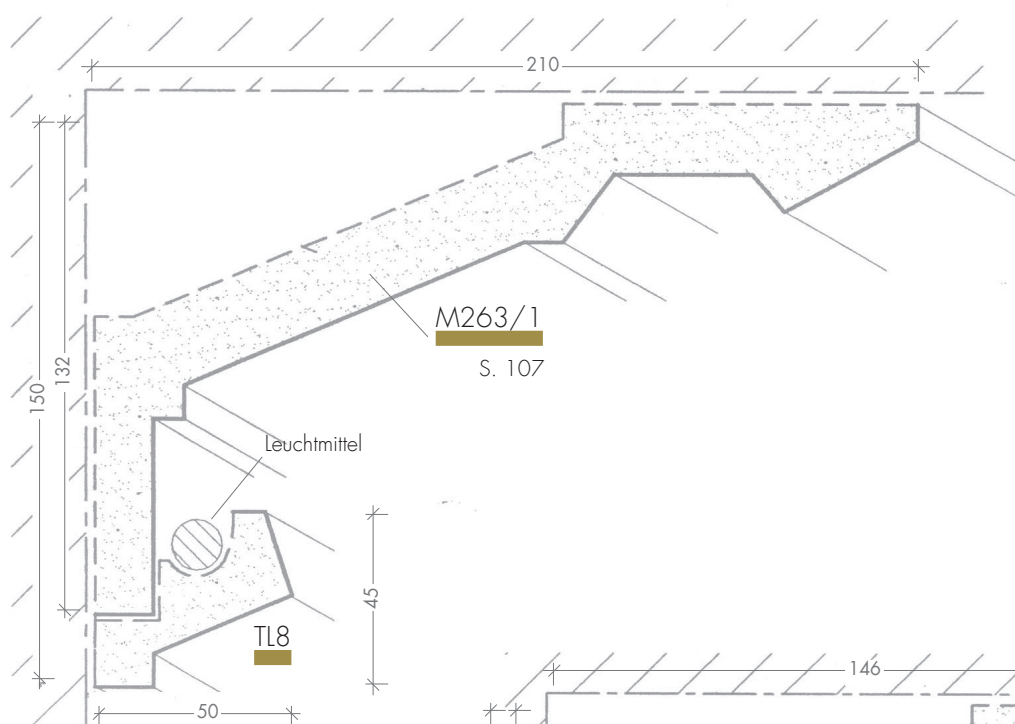
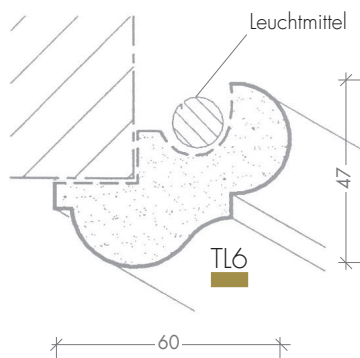
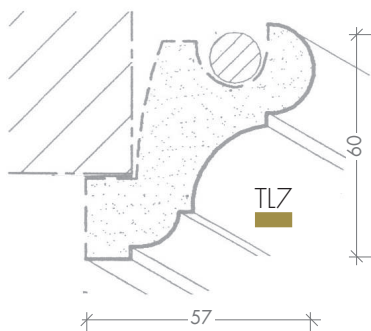
M 550

Bohrungen für die Spots individuell bauseits.
Sondermaße erhältlich.

Alle Maße in mm







Siehe auch Seite 82



Kapitell entspricht Profil M 265



Kapitell entspricht Profil M 214



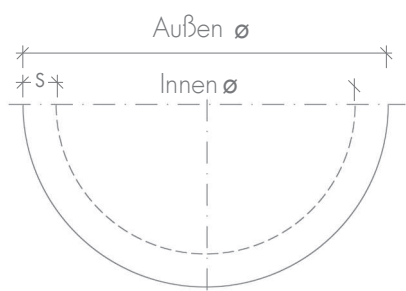
Kapitell entspricht Profil M 202

KAPITELLE

Selbstverständlich fertigen wir Kapitelle in allen Profilvariationen. Beispielshaft haben wir 3 Kapitelle abgebildet.

SÄULENHALBSCHALEN

Schaft ø	Wandungsstärke	Art.-Nr.
140 mm	20 mm	1600/14
160 mm	20 mm	1600/16
180 mm	20 mm	1600/18
200 mm	20 mm	1600/20
220 mm	20 mm	1600/22
240 mm	20 mm	1600/24
300 mm	25 mm	1600/30

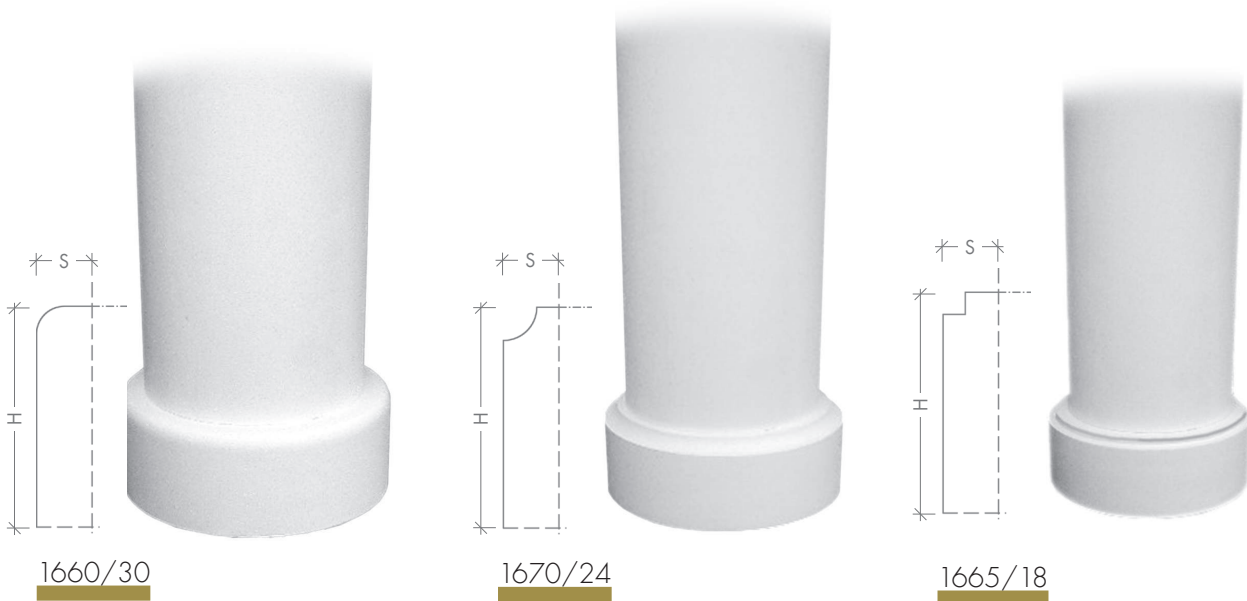


Die Säulenteile werden in 25 cm-Schritten von 75 cm bis 300cm gefertigt. Sonderlängen und andere Größen auf Anfrage.

Die Halbschalen fertigen wir auf Anfrage auch als Feuerschutzverkleidung in F60- (30 mm Wandungsstärke) und F90-Ausführung (40 mm Wandungsstärke).

Alle Maße in mm





SOCKEL

bei Säulenschaft ø	Höhe	überstehende Stärke	Typ 1660 Art-Nr. ganzer Sockel	Typ 1665 Art-Nr. ganzer Sockel	Typ 1670 Art-Nr. ganzer Sockel
140 mm	60 mm	16 mm	1660/14	1665/14	1670/14
160 mm	60 mm	18 mm	1660/16	1665/16	1670/16
180 mm	80 mm	20 mm	1660/18	1665/18	1670/18
200 mm	80 mm	22 mm	1660/20	1665/20	1670/20
220 mm	100 mm	24 mm	1660/22	1665/22	1670/22
240 mm	100 mm	25 mm	1660/24	1665/24	1670/24
300 mm	140 mm	30 mm	1660/30	1665/30	1670/30

Alle Maße in mm

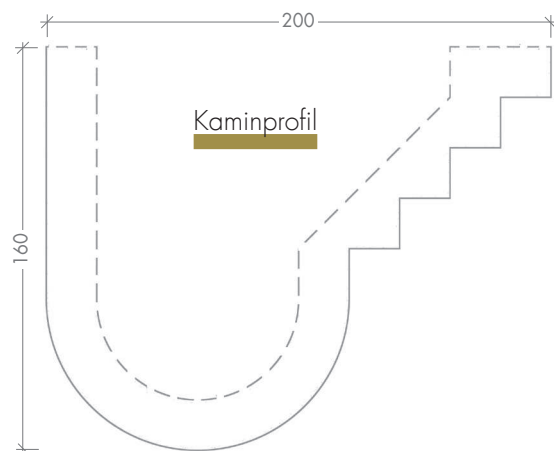


K 900



K 900/V

Eckmodul

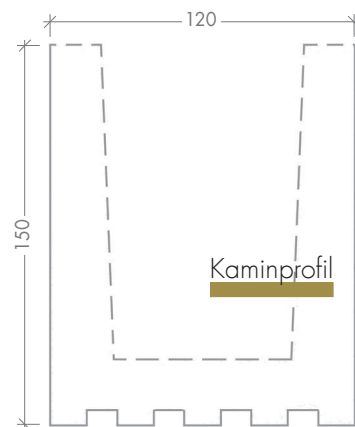
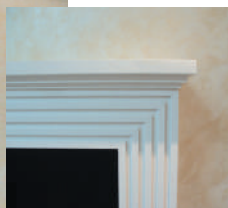


Die Kamineinfassungen werden als Meterware nach Ihren Angaben, auf Wunsch auch mit den entsprechenden Gehrungsschnitten, gefertigt. Als Bodenplatte empfehlen wir Ihnen einen Granit- oder Marmorstein. Wir stellen Ihnen aber auch gerne eine zementgebundene Bodenplatte her.

Berücksichtigen Sie bitte, dass die Einfassungen bei einer richtigen Befuerung (offen oder mit einem Kaminofeneinsatz) durch eine passende Verblendung (z.B. aus Ziegel- oder Schamottstein) von der Feuerstelle getrennt sein müssen.



K 901



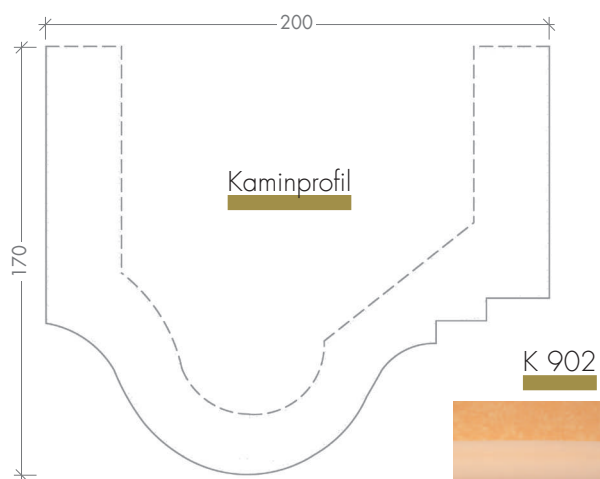
Abdeckplatten K 901/B



Abdeckplatten K 901/A

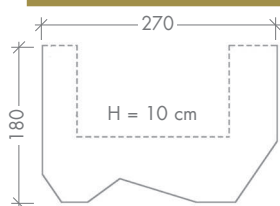


Alle Maße in mm

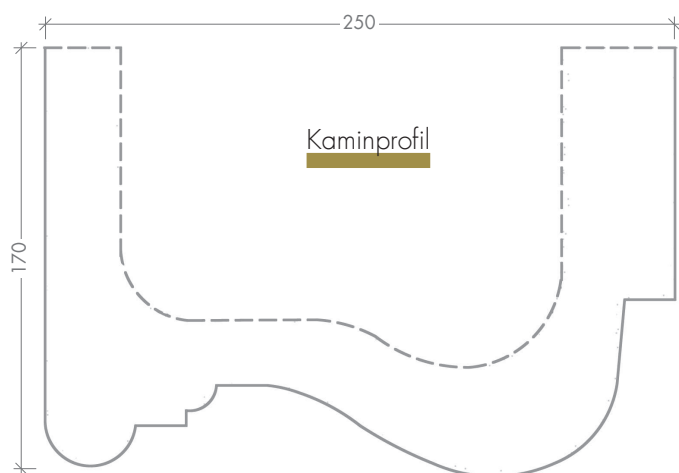
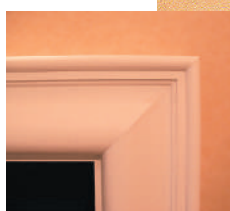


K 904

Zementsockel K 903/S



K 903



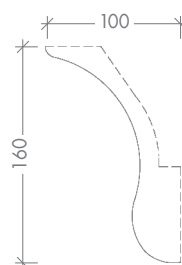
Alle Maße in mm



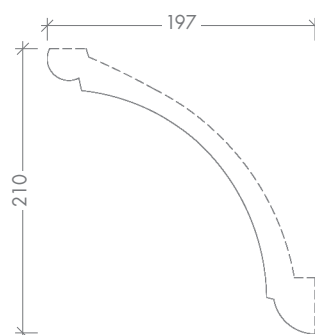
M 670 Stücklänge 1600



M 680 Stücklänge 1600



M 690 Stücklänge 1550



Sitzender Schreiber

Alle Maße in mm



Alle Maße in mm



966 Zapotekisches Relief

Zapotekisches Relief

Die Zapoteken, eine der mittelamerikanischen Hochkulturen, hatten ihre Blütezeit um 400 v. Chr. bis 700 n. Chr., also vor den Azteken. Sie entwickelten die erste Schrift Amerikas auf Basis von Piktogrammen.

480 x 650 x 80 (B x H x T)

M 751



1495 x 110 x 20 (L x B x S)

M 750



1615 x 95 x 20 (L x B x S)



965 Aztekenkalender

Sonnen- oder Kalenderstein der Azteken

Nachbildung der Frontansicht des Steines, den der 6. Herrscher der Azteken, Axayácatl, 1497 für den Haupttempel anfertigen ließ. Nach der spanischen Eroberung vergruben die Spanier den Stein, da er weiterhin angebetet wurde. Erst 1790 wurde er wiedergefunden. Der Stein galt als Ehrung für den Sonnengott. Er symbolisierte die Notwendigkeit von Menschenopfern, als Energie für die Sonne, um am nächsten Morgen wieder aufzugehen.

ø 730, Stärke 40



Echnaton und Nofretete

Das Relief ist eine Nachbildung der Tafel, die der amerikanische Journalist und Ägyptologe Charles Wilbour von einem einheimischen Dorfbewohner im Jahre 1881 erworben hatte. Sie stellt den ersten wichtigen Fund der Armana-Kunst seit den Tagen von Karl-Richard Lepsius dar.

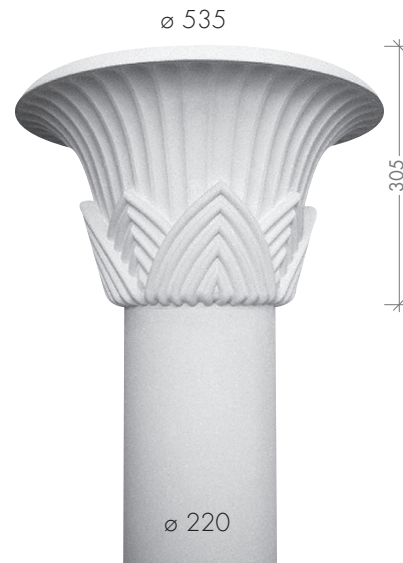
960 540 x 373 x 22 (B x H x T)



4078

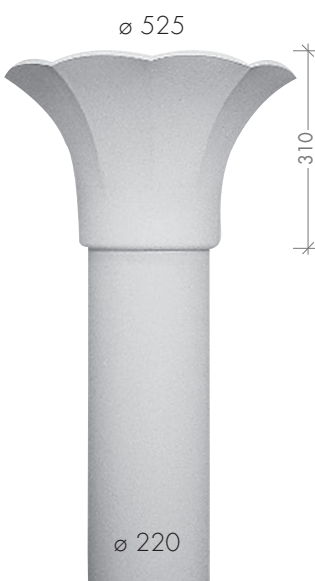
Wandkonsole, auf Anfrage auch als Wandlicht (ohne Leuchteinheit) verwendbar.

235 x 290 x 117 (B x H x T)



Halbkapitell 1720/22H mit Säulenhalschale 1600/22

auch erhältlich für Säulenhalschale ø 300 mm = 1720/30H



Halbkapitell 1735/22H mit Säulenhalschale 1600/22



Halbkapitell 1730/22H mit Säulenhalschale 1600/22



Halbkapitell 1725/24H mit Säulenhalschale 1600/24

(passende Sockel siehe s.123)

Alle Maße in mm

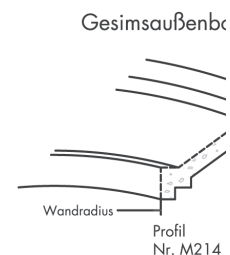
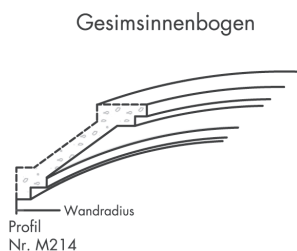
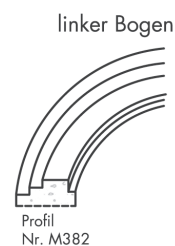
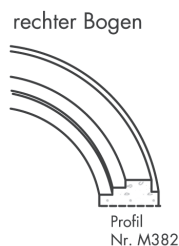
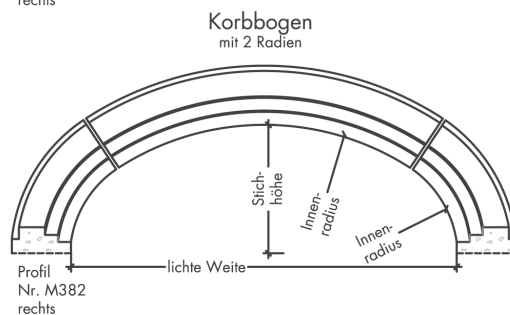
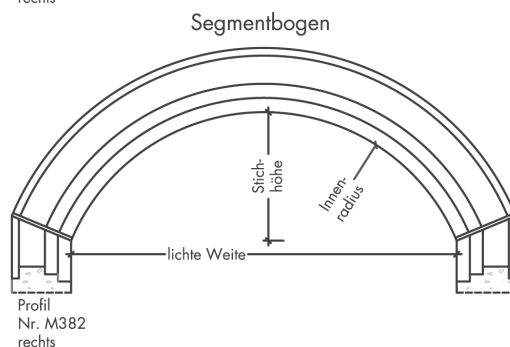
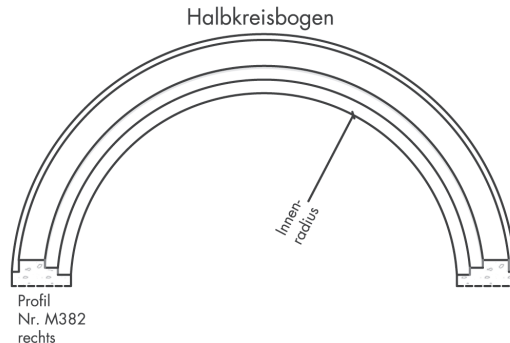


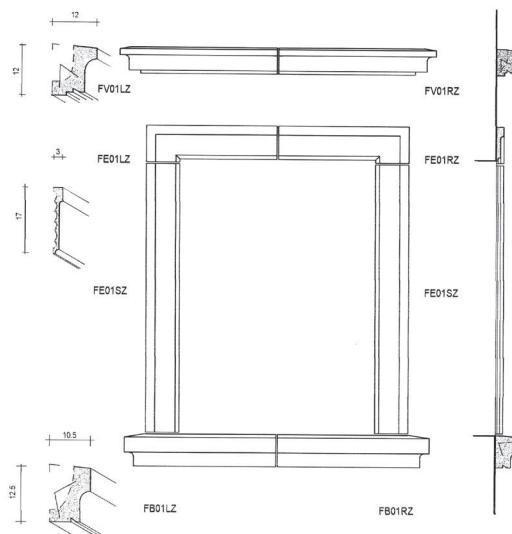
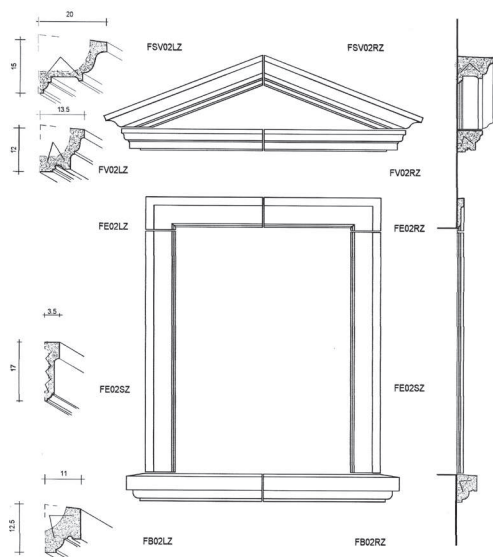
Anfertigen von gebogenen Gesimsen und Leisten

Auf Wunsch fertigen wir für Sie Bögen jeglicher Art. Neben den auf dieser Seite gezeichneten Typen, erhalten Sie natürlich auch ungleichmäßige Bogen nach Schablone.

Bei Bestellungen können leicht Verwechslungen entstehen. Bitte prüfen Sie, ob es sich bei der Maßangabe z.B. um den Radius (R) oder den Durchmesser ($\varnothing$) handelt. Geben Sie ggf. beides an. Wichtig bei Schablonen ist auch die Beschriftung der Seite, die zur Decke zeigt, bzw. der Seite, die zum Boden zeigt, ebenso wie die Angabe, ob es sich um einen Innen- oder Außenbogen, bzw. rechten oder linken Bogen handelt.

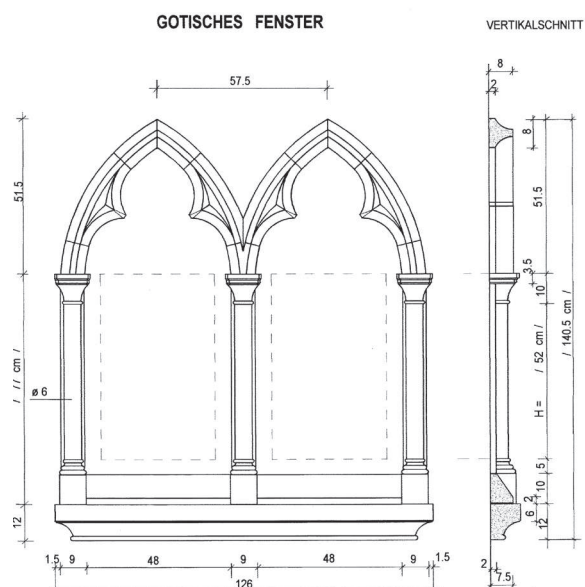
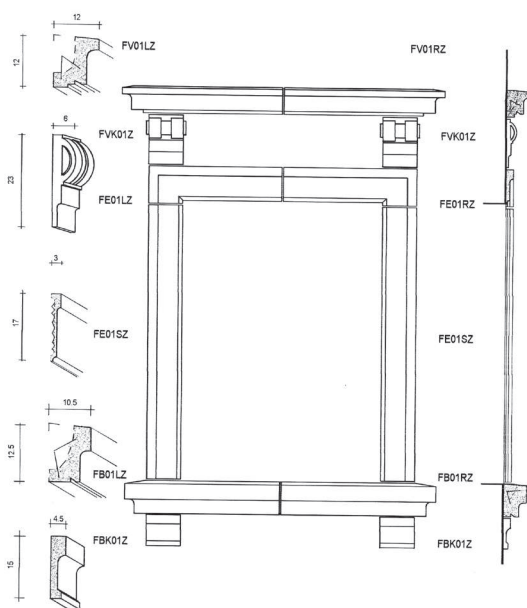
Zur Sicherheit wäre eine Skizzierung des Profilverlaufs auf der Schablone sinnvoll. Achten Sie beim Schablonenmaterial auf relativ formbeständiges Material (z.B. Tetrapack-Karton, Estrichpapier, oder ähnliches).





Auf Wunsch können wir Fassadenelemente anfertigen

Unsere Zementelemente werden nach Fertigstellung zur Aushärtung noch ca. 2 Wochen feucht gelagert. Sollte Ihnen diese Wartezeit nicht zur Verfügung stehen, können an der Oberfläche feine Windrisse entstehen, die jedoch auf die Qualität keinen Einfluß haben und keinen Reklamationsgrund darstellen.





Gehrungslade I

mit Verschleissplatte

Länge = 100cm

Breite innen = 26cm

Höhe innen = 19,5cm

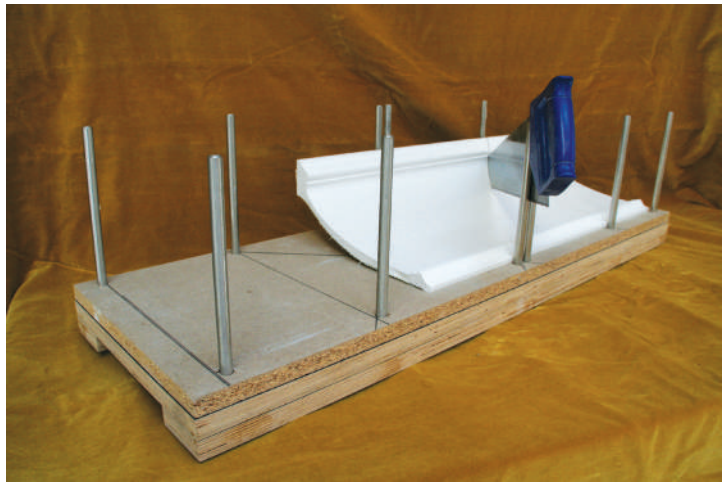
Gehrungslade II

mit Verschleissplatte

Länge = 65cm

Breite innen = 14,5cm

Höhe innen = 10,5cm



Gipskleber

Die Montage erfolgt in erster Linie mit unserem Gipskleber, der gleichzeitig auch die Fugen schließt und im Bedarfsfall auch als Modelliermasse verwendet werden kann.

- Gebinde 5 kg oder 25 kg

Bimssteine

Beispiel von zugeschnittenen Bimssteinen zum naßverschleifen von Anstößen, Gehrungen, Ecken und Kanten der Gesims- und Profilleisten aus Stuck.



Kunst-Stuck Atelier

Verarbeitungshinweise für vorgefertigte Stuckelemente

VORBEHANDLUNG DES UNTERGRUNDES

Stuckelemente können nahezu auf jedem tragfähigen Untergrund verarbeitet werden. Neue Putze oder Gipskartonplatten erfordern keinerlei Vorbehandlung.

Bei bereits tapezierten Wänden und Decken sollte nach Aufzeichnung der Stuckelemente die Tapete in diesem Bereich mit einem Messer ausgeschnitten und entfernt werden. Der Putz ist dann von Farbe und Kleister zu säubern und gegebenenfalls leicht aufzurauen.

Alte, leicht sandelnde, also nichttragende Putze müssen dort, wo Stuckelemente angebracht werden sollen, bis auf den Putzträger ausgekratzt und durch neuen Putz ersetzt werden.

An Betonfertigdecken müssen etwaige Schalölreste entfernt werden.

MATERIALBESCHAFFENHEIT UND EIGENSCHAFTEN

Unsere Stuckelemente aus Alabaster-Modellgips sind zur Verstärkung glasfaserarmiert. Sehr filigrane Dekorelemente werden zusätzlich mit rostfreiem Draht bzw. Drahtgeflechten verstärkt.

Stuckleisten und Gesimse lassen sich hervorragend sägen, wobei am zweckmäßigsten eine Gehrungssäge verwendet wird.

Bei einer Endbehandlung mit Schutzanstrichen oder Farben gelten die gleichen Bedingungen wie bei der Bearbeitung von Gipsputzen.

MONTAGE

Das Anbringen der Stuckelemente erfolgt mit unserem Spezialklebegips. Verschraubungen oder sonstige zusätzliche Befestigungen sind in der Regel nicht erforderlich. Als zusätzliche Sicherheit sollten jedoch bei größeren Gesimsen im rückseitig abgeschrägten Bereich an Decke und/oder Wand Streckmetallstreifen mechanisch befestigt werden, um somit für den Klebegips eine sichere Verankerungsmöglichkeit zu gewährleisten. Dies gilt entsprechend auch für größere Rosetten und Konsolen u.a.. Vor dem Auftragen des Klebegipses empfiehlt es sich, die Klebeflächen mit einer Bürste oder einem Schwamm feucht abzuwischen, um den Staub zu binden. Im Bereich von untergehängten Decken oder bei Ständerwänden darf grundsätzlich nur auf der Wand- oder Deckenseite geklebt werden.

Auf kleineren Stuckteilen ist es zweckmäßig, den Gipskleber vollflächig, bei größeren Teilen genügt es den Kleber punktwise aufzutragen. Im Rand- und Stoßbereich sollte jedoch darauf geachtet werden, dass der Kleber voll aufgetragen wird (in Form eines geschlossenen Wulstes), so dass er sich beim Ansetzen relativ gleichmäßig über die Kante herausdrückt. Dies hat den Vorteil, dass sich ein nachträgliches Einputzen erübrigt. Der ausgetretene Klebegips wird, nachdem er etwas angezogen hat, nur mit einer Spachtel abgezogen und eventuell verbleibende Kleberreste werden mit einem nassen Pinsel oder Schwamm gereinigt. Generell ist jedoch zu beachten, dass mit Klebegips verschmutzte Stellen auf den Stuckelementen sofort abgewaschen werden müssen, da der Kleber an solchen Stellen sehr schnell zieht und bedingt durch seine chemische Konsistenz später nicht mehr so leicht zu entfernen ist.

Bei Verlegearbeiten an der Decke sind Abstützungen im Normalfall nicht erforderlich. Je mehr Klebegips jedoch aufgetragen werden muss (z.B. um irgendwelche Unebenheiten im Untergrund auszugleichen), desto dicker muss er angerührt werden. Im Wandbereich ist es zweckmäßig, die Stuckelemente mit Nägeln zu unterstützen, um ein Abrutschen zu vermeiden.

Sollten nach dem sauberen Entfernen der herausgequollenen Kleberreste noch gewisse Unebenheiten z.B. zwischen altem und neuem Stuck oder gezogenen und gegossenen Teilen insbesondere im Stoßbereich vorliegen, so sind diese mit einem entsprechenden Bimsstein oder Schleifpapier zu egalisieren.

Beim Transport sowie auch beim Verlegen können insbesondere kleinere Stuckleisten und Dekorelemente in der Oberfläche winzige Bruchrisse erhalten. Diese sind jedoch bedeutungslos, da sie in fertig verlegtem Zustand nicht mehr sichtbar sind.