

# Acry Lux

ACRY ROCK teeth comply with  
ISO 3336: 1996 type 1 - type 2

## MOULD CHART



# Acry Lux



## SHADE GUIDE

1A · 2A · 3A · 4A

2B · 4B · 5B · 6B

1C · 2C · 3C · 4C · 6C

1D · 4D · 6D

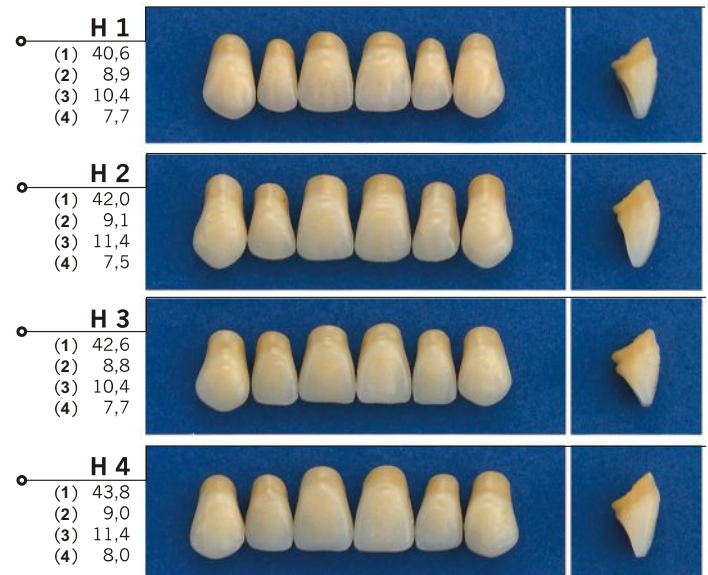
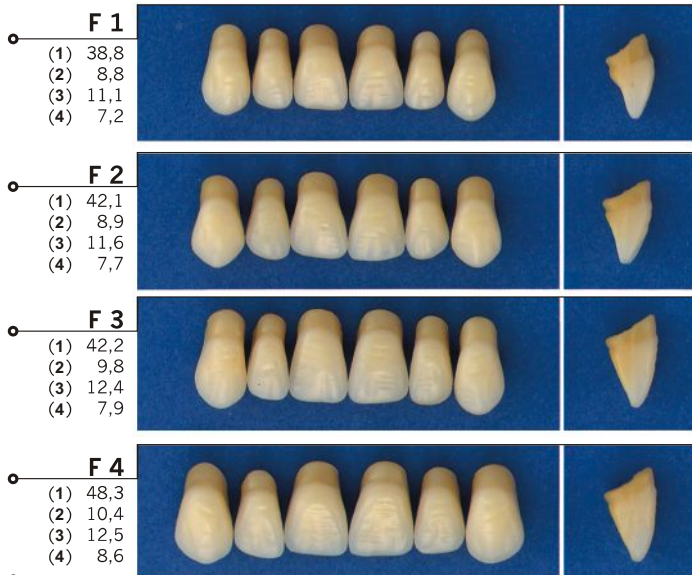
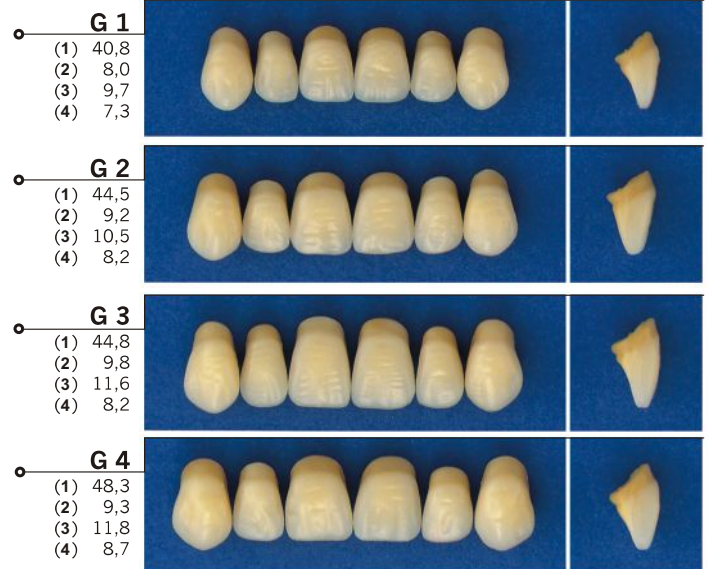
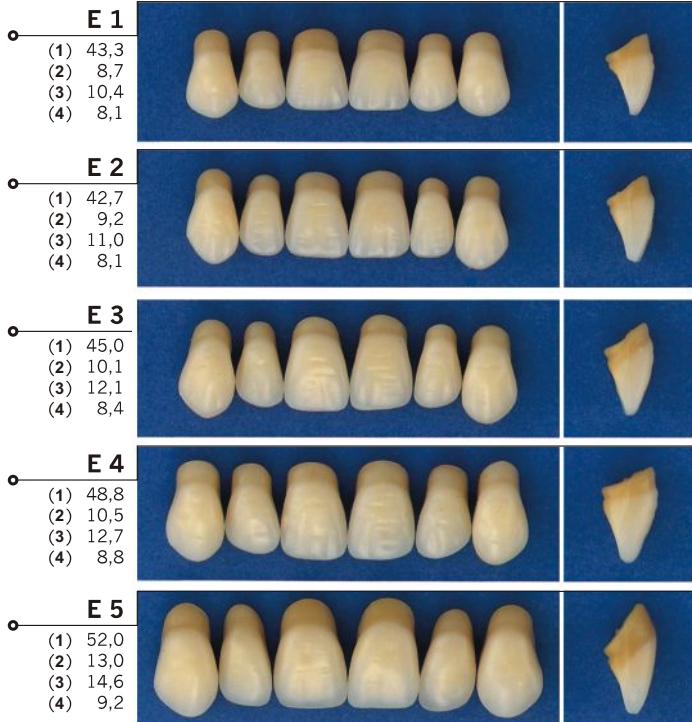
1E · 2E · 3E

A1 · A2 · A3 · A3,5 · A4

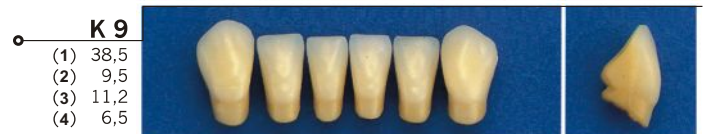
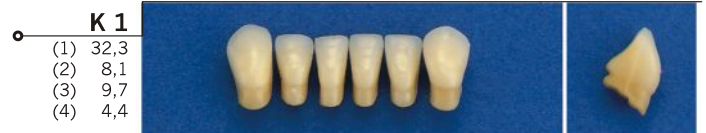
B2 · B3 · B4

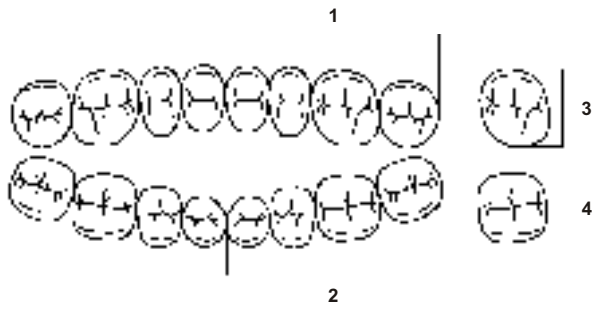
C1 · C2 · C3 · C4

D2 · D3 · D4



ACRY LUX teeth comply with ISO 3336: 1996 type 1 - type 2





**M1** (1) 29,6 - (2) 30,9 - (3) 8,5 - (4) 7,9



**M2** (1) 29,7 - (2) 31,4 - (3) 8,6 - (4) 8,3



**M3** (1) 31,2 - (2) 33,6 - (3) 8,9 - (4) 8,8



**M4** (1) 31,3 - (2) 33,7 - (3) 9,2 - (4) 8,9



**M5** (1) 33,5 - (2) 35,8 - (3) 9,8 - (4) 9,5



**TABELLA DI ARTICOLAZIONE**

ARTICULATION COMBINATION CHART

ARTIKULATIONS-TABELLE

TABLEAU D'ARTICULATION

TABLA DE ARTICULACION

OVERSIGT OVER ARTIKULATION

TABELA DE ARTICULAÇÃO

TABELL ÖVER LEDRÖRELSE

ΠΙΝΑΚΑΣ ΑΡΘΡΩΣΕΩΝ

ARTICULATIETABEL

PURENTATAULUKKO

E 1	K 5	K 3		M 2	
E 2	K 6	K 5		M 4	N 3
E 3	K 6			M 4	N 3
E 4	K 9			M 5	
E 5	K 10			M 5	
F 1	K 1			M 1	N 1
F 2	K 2			M 2	
F 3	K 5	K 2		M 3	N 2
F 4	K 10	K 9		M 5	
G 1	K 2	K 1		M 1	N 1
G 2	K 6	K 7		M 2	
G 3	K 6	K 4		M 4	N 3
G 4	K 8	K 1		M 5	
H 1	K 7	K 1		M 1	N 1
H 2	K 5	K 2		M 2	
H 3	K 3	K 1		M 3	N 2
H 4	K 4	K 3	K 5	M 4	N 3
I 1	K 7	K 1		M 1	N 1
I 2	K 5			M 3	N 2
I 3	K 11			M 4	N 3
I 4	K 8	K 12		M 5	
L 1	K 8			M 4	N 3
L 2	K 11			M 4	N 3
L 3	K 11			M 4	N 3
L 4	K 12			M 5	

**N1** (1) 28,1 - (2) 29,5 - (3) 8,1 - (4) 7,8



**N2** (1) 29,9 - (2) 31,2 - (3) 8,6 - (4) 8,2



**N3** (1) 32,5 - (2) 34,5 - (3) 8,9 - (4) 8,8

