

PHYSIOSET® TCR NORTH AMERICA

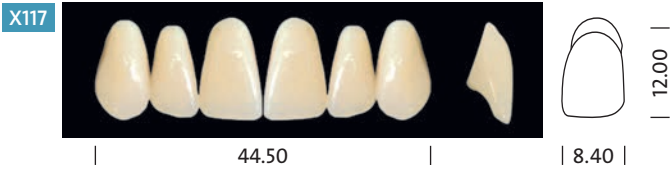
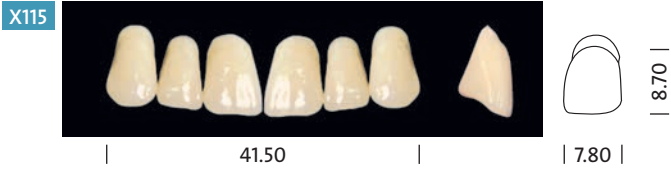
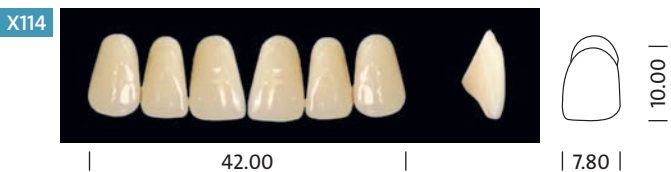
Tooth mould guide
Carte de formes

**A wide range of tooth moulds to suit different
Patients and very special surface contours.**



PHYSIOSET® TCR

UPPER JAW ANTERIORS



PHYSIOSET® TCR		BONARTIC® TCR	CONDYLOFORM® II NFC+
UPPERS	LOWERS	UPPERS AND LOWERS	UPPERS AND LOWERS
X102	80 81	04	34
X103	80 81	04	34
X107	82 53	04	34 36
X108	82 53	06	36 38

PHYSIOSET® TCR		BONARTIC® TCR	CONDYLOFORM® II NFC+
UPPERS	LOWERS	UPPERS AND LOWERS	UPPERS AND LOWERS
X110	54 83	06 08	38
X114	80 81	05	34 36
X115	52 80	05	34
X117	81 82	04 06	34 36



PHYSIOSET® TCR		BONARTIC® TCR	CONDYLOFORM® II NFC+
UPPERS	LOWERS	UPPERS AND LOWERS	UPPERS AND LOWERS
X101	52 81	05	34
X111	83	06 08	38
X116	53 82	04 06	34 36

PHYSIOSET® TCR		BONARTIC® TCR	CONDYLOFORM® II NFC+
UPPERS	LOWERS	UPPERS AND LOWERS	UPPERS AND LOWERS
X104	53	04 06	36 38
X105	81 82	06	36 38
X106	81 82	06	36 38
X109	53 54	06	36 38
X112	83	06 08	38
X113	80 81	04 05	34 36
X118	54 84	06 08	38

PHYSIOSET® TCR

UPPER JAW ANTERIORS



PHYSIOSET® TCR		BONARTIC® TCR	CONDYLOFORM® II NFC+
UPPERS	LOWERS	UPPERS AND LOWERS	UPPERS AND LOWERS
203	82	04 06	36 38
204	83 84	04 06	36 38
232	81	04	34
233	82 83	06 08	36 38
234	83	06 08	38
262	52	02 05	34

PHYSIOSET® TCR		BONARTIC® TCR	CONDYLOFORM® II NFC+
UPPERS	LOWERS	UPPERS AND LOWERS	UPPERS AND LOWERS
263	53	04 05	34 36
264	53 54	04 06	34 36
302	80 81	02 05	34
303	81 82	06 08	36 38
304	82 83	06 08	36 38



Dimensions in mm. Conforms to EN ISO 22112: 2017

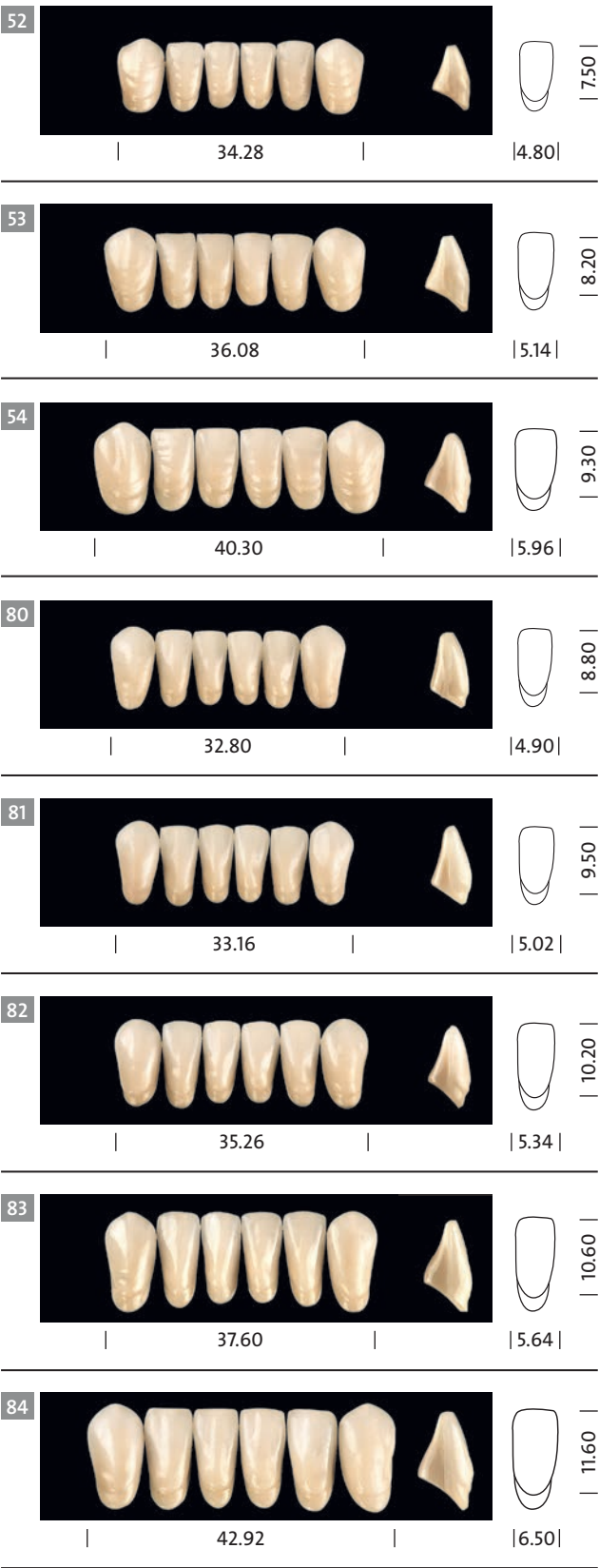
PHYSIOSET® TCR		BONARTIC® TCR	CONDYLOFORM® II NFC+
UPPERS	LOWERS	UPPERS AND LOWERS	UPPERS AND LOWERS
332	80 82	02 05	34
333	53 82	04 06	34 36
342	52	02 05	34 36
343	53	04 05	34 36
353	53 83	04 06	36 38
452	53 82	04 06	36 38

PHYSIOSET® TCR		BONARTIC® TCR	CONDYLOFORM® II NFC+
UPPERS	LOWERS	UPPERS AND LOWERS	UPPERS AND LOWERS
213	54 84	06 08	38
224	83	06 08	38
423	81 82	02 05	34 36
424	82	04 06	36 38
425	81 83	06 08	36 38

BONARTIC® TCR

UPPER AND LOWER JAW
POSTERIORES

LOWER JAW
ANTERIORES



PHYSIOSET® TCR

Shade system



9 CANDULOR Shades:

J1, J2, J3, M1, M2, M3, M4, S1, S2

16 A–D Shades:

A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4

2 Bleach Shades:

BL2, BL4

The X moulds are only available in 16 A-D Shades and 2 Bleach Shades.

TOOTHSCOUT APP

www.toothscout.com

The App is an aid for dentists, dental technicians and prosthodontists, which facilitates the selection of tooth molds. This allows selection of suitable, esthetic teeth with a natural look for every patient.

And it is so simple.

Measure the width of the alar base using a Sliding Caliper, enter the data in the ToothScout App and choose from a variety of tooth molds. We give you the correct references of maxillary molds to mandibular molds and the matching posterior teeth. Whether tooth-to-two-tooth or tooth-to-tooth setup, everything is available.

The selected tooth molds can be saved under the created patient profile and the order enquiry can be sent directly from the app to the selected dealer by e-mail.



PROCESSING INSTRUCTIONS

for CANDULOR denture teeth

It must be ensured that the stability of the teeth and the correct shade effect are maintained. It is therefore recommended to observe the minimum layer thickness.

Minimum layer thickness for PMMA/composite teeth:

- > Anterior teeth: min. 2.5 mm
- > Posterior teeth: Central fossa min. 2.0 mm, cusp tips min. 2.5 mm, cervical area min. 2.5 mm

To ensure that removable dentures remain functional over longer periods of time, the following prerequisites should be met:

- > **Dental materials may only be processed by dental professionals.**
- > **Fabrication in the dental laboratory according to the principles of best practice.**
- > To ensure a reliable material bond between PMMA/composite teeth and the denture base material, clean the teeth with steam, roughen them and apply monomer. When using an auto-curing polymer for finishing, it is recommended to create additional mechanical retentions.
- > The teeth should not come into contact with a flame or direct heat (for example alcohol torch).
- > Heat development as a result of too much pressure during grinding must be prevented.
- > Contact with solvents must be prevented.

Comparison Chart Dentsply Portrait® / Bioform®

DENTSPLY PORTRAIT® IPN® / BIOFORM® IPN®	MOLD	CANDULOR PHYSIOSET® TCR
Bioform® IPN®	13D	423
Bioform® IPN®	21F	425
Bioform® IPN®	35E	424
Bioform® IPN®	36F	353
Bioform® IPN®	56G	425
Bioform® IPN®	62E	333
Bioform® IPN®	65H	204
Bioform® IPN®	76D	342
Portrait® IPN® / Bioform® IPN®	11H	X112
Portrait® IPN® / Bioform® IPN®	12E	X105
Portrait® IPN® / Bioform® IPN®	12F	425
Portrait® IPN® / Bioform® IPN®	12G	X109
Portrait® IPN® / Bioform® IPN®	13E	262
Portrait® IPN® / Bioform® IPN®	21C	X114
Portrait® IPN® / Bioform® IPN®	21D	X102
Portrait® IPN® / Bioform® IPN®	21J	X118
Portrait® IPN® / Bioform® IPN®	22E	X106
Portrait® IPN® / Bioform® IPN®	25G	233
Portrait® IPN® / Bioform® IPN®	22G	264
Portrait® IPN®	22H	234
Portrait® IPN® / Bioform® IPN®	24F	X117
Portrait® IPN® / Bioform® IPN®	31F	203
Portrait® IPN® / Bioform® IPN®	32E	X113
Portrait® IPN® / Bioform® IPN®	42D	X103
Portrait® IPN® / Bioform® IPN®	42F	X107

DENTSPLY PORTRAIT® IPN® / BIOFORM® IPN®	MOLD	CANDULOR PHYSIOSET® TCR
Portrait® IPN® / Bioform® IPN®	42G	X108
Portrait® IPN® / Bioform® IPN®	43D	X115
Portrait® IPN® / Bioform® IPN®	43F	X104
Portrait® IPN® / Bioform® IPN®	45F	303
Portrait® IPN® / Bioform® IPN®	45H	X110
Portrait® IPN® / Bioform® IPN®	52C	332
Portrait® IPN® / Bioform® IPN®	54F	452
Portrait® IPN® / Bioform® IPN®	55D	X101
Portrait® IPN® / Bioform® IPN®	55F	203
Portrait® IPN® / Bioform® IPN®	62D	232
Portrait® IPN® / Bioform® IPN®	62G	X111
Portrait® IPN® / Bioform® IPN®	65G	304
Portrait® IPN® / Bioform® IPN®	74E	452
Portrait® IPN® / Bioform® IPN®	74H	234
Portrait® IPN® / Bioform® IPN®	75E	333
Portrait® IPN® / Bioform® IPN®	75G	204
Portrait® IPN®	11G	233
Portrait® IPN®	21E	304
Portrait® IPN®	21G	224
Portrait® IPN®	21X	303
Portrait® IPN®	22C	302
Portrait® IPN®	32B	332
Portrait® IPN®	32G	234
Portrait® IPN®	41J	X118
Portrait® IPN®	A84	203

Please note: This is only a guide. The ultimate decision is up to the customer.