Lab Order Form for Bracket- and Archwire-Individualization

Orthorobot — Individual brackets and wires

Patient
Last Name: _____
First Name: _____
Pat.-Number: _____

Orthodontist
Name: _____
VAT-ID (if applicable): _____

3D setup preview
Send to this e-mail: _____
☐ I am using OnyxCeph³ and wish to receive the preview as OnyxContainer.
☐ I wish to receive the preview with a standard viewer.

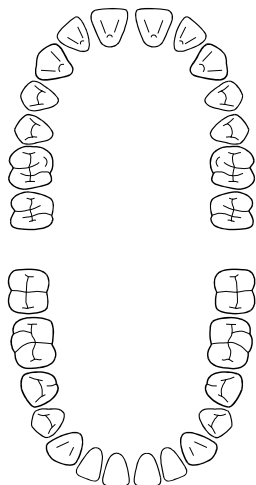**Desired delivery date** (please allow 4 weeks processing) _____

Practice-Stamp

Date _____
Signature _____

Checklist
☐ Precision impression of arches to be bonded
☐ Model of antagonist jaw, if not bonded
☐ Bite registration
☐ Target setup model, if created by yourself
☐ X-Rays and photographs, if Orthorobot creates the target setup

Filled in by Orthorobot   Costumer-No.   Order-No.   Date of receipt

Setup specifications

Please indicate in scheme:
- **X** No bracket or missing tooth
- **T** Terminal tube
- **Ex** Tooth to be extracted
- ↑ Close space from distal(UP)/mesial(LO)
- ↕ Close space from mesial and distal
- ↓ Close space from mesial(UP)/distal(LO)

Teeth to be moved:
☐ all   ☐ 3 - 3 only   ☐ as marked:

| 8 7 6 5 4 3 2 1 | 1 2 3 4 5 6 7 8 |
| 8 7 6 5 4 3 2 1 | 1 2 3 4 5 6 7 8 |

Stripping:
☐ yes, if needed   ☐ no   ☐ as marked:

| 8 7 6 5 4 3 2 1 | 1 2 3 4 5 6 7 8 |
| 8 7 6 5 4 3 2 1 | 1 2 3 4 5 6 7 8 |

	Canines ri	Canines le	Molars ri	Molars le
Maintain Class	☐	☐	☐	☐
Class I	☐	☐	☐	☐
__pw Cl II	☐	☐	☐	☐
__pw Cl III	☐	☐	☐	☐

	anterior UP	anterior LO	posterior UP	posterior LO
Intrude	☐	☐	☐	☐
Extrude	☐	☐	☐	☐
Expand	☐	☐	☐	☐

Remarks: _____

Bracket positioning

	UP	LO
lingual bonding	☐	☐
labial bonding	☐	☐
create setup only	☐	☐

Bracketsystem individualized by Orthorobot

lingual	UP	LO		
GAC In-Ovation-L	☐	☐	☐ .018	
Forestadent 2D	☐	☐	☐ .018	
Ormco STb	☐	☐	☐ .018	
Ormco 7th Generation	☐	☐	☐ .018	☐ .022
provided brackets	☐	☐	(please always send brackets for labial bonding)	

Method of transfer

UP LO
☐   ☐ transparent doubletray (standard)

Single jig on single tooth as marked:

| 8 7 6 5 4 3 2 1 | 1 2 3 4 5 6 7 8 |
| 8 7 6 5 4 3 2 1 | 1 2 3 4 5 6 7 8 |

Preformed archwires (blanks)

		UP	LO
Ni-Ti	.010	☐	☐
	.012	☐	☐
	.014	☐	☐
	.016	☐	☐
Heat active Ni-Ti	.016	☐	☐
	.016x.022	☐	☐
Beta-Titanium	.016	☐	☐

Individual archwires bent by Orthorobot

		UP	LO
Ni-Ti	.018	☐	☐
Heat active Ni-Ti	*temporarily out of stock at manufacturer*		
Beta-Titanium	.016	☐	☐
	.018	☐	☐
	.016x.016	☐	☐
	.016x.022	☐	☐
	.0175x.0175	☐	☐
	.017x.025	☐	☐

		UP	LO
Copper Ni-Ti	.016	☐	☐
	.016x.022	☐	☐
	.017x.025	☐	☐
Steel	.016	☐	☐
	.018	☐	☐
	.016x.016	☐	☐
	.016x.022	☐	☐
	.017x.025	☐	☐
	.018x.022	☐	☐
	.018x.025	☐	☐

Shipping: Send us your order free of charge! Contact us at +43 (0) 1 911 36 38 or shipping@orthorobot.com.