

PRIMARY BRACKET SET

Office/Organization Name: _____

Doctor(s) Name: _____

PRIMARY U&L 5-5 SET

QUANTITY SENDING:

BRACKET LOCATION	MANUFACTURER PART NUMBER (Each Bracket Has Their Own Unique Part Number)	BRACKET SPECIFICATIONS (ex. AO Mini Master MBT .022 with Hook)
UPPER RIGHT	1: _____	1: _____
	2: _____	2: _____
	3: _____	3: _____
	4: _____	4: _____
	5: _____	5: _____
UPPER LEFT	1: _____	1: _____
	2: _____	2: _____
	3: _____	3: _____
	4: _____	4: _____
	5: _____	5: _____
LOWER RIGHT	1: _____	1: _____
	2: _____	2: _____
	3: _____	3: _____
	4: _____	4: _____
	5: _____	5: _____
LOWER LEFT	1: _____	1: _____
	2: _____	2: _____
	3: _____	3: _____
	4: _____	4: _____
	5: _____	5: _____

PRIMARY U&L 6-7 SET

QUANTITY SENDING:

BRACKET LOCATION	MANUFACTURER PART NUMBER (Each Bracket Has Their Own Unique Part Number)	BRACKET SPECIFICATIONS (ex. AO LP Tubes .022)
UPPER RIGHT	6: _____	6: _____
	7: _____	7: _____
UPPER LEFT	6: _____	6: _____
	7: _____	7: _____
LOWER RIGHT	6: _____	6: _____
	7: _____	7: _____
LOWER LEFT	6: _____	6: _____
	7: _____	7: _____

ADDITIONAL BRACKET SET

Office/Organization Name: _____

Doctor(s) Name: _____

ADDITIONAL U&L 5-5 SET

QUANTITY SENDING: _____

BRACKET LOCATION	MANUFACTURER PART NUMBER (Each Bracket Has Their Own Unique Part Number)	BRACKET SPECIFICATIONS (ex. AO Mini Master MBT .022 with Hook)
UPPER RIGHT	1: _____	1: _____
	2: _____	2: _____
	3: _____	3: _____
	4: _____	4: _____
	5: _____	5: _____
UPPER LEFT	1: _____	1: _____
	2: _____	2: _____
	3: _____	3: _____
	4: _____	4: _____
	5: _____	5: _____
LOWER RIGHT	1: _____	1: _____
	2: _____	2: _____
	3: _____	3: _____
	4: _____	4: _____
	5: _____	5: _____
LOWER LEFT	1: _____	1: _____
	2: _____	2: _____
	3: _____	3: _____
	4: _____	4: _____
	5: _____	5: _____

ADDITIONAL U&L 6-7 SET

QUANTITY SENDING: _____

BRACKET LOCATION	MANUFACTURER PART NUMBER (Each Bracket Has Their Own Unique Part Number)	BRACKET SPECIFICATIONS (ex. AO LP Tubes .022)
UPPER RIGHT	6: _____	6: _____
	7: _____	7: _____
UPPER LEFT	6: _____	6: _____
	7: _____	7: _____
LOWER RIGHT	6: _____	6: _____
	7: _____	7: _____
LOWER LEFT	6: _____	6: _____
	7: _____	7: _____

INVERTED BRACKETS

Office/Organization Name: _____

Doctor(s) Name: _____

Invert Definition: The rotation of a bracket on a tooth by 180 degrees.

If you want something other than this, please specify (ex. We use inverted U1's as both inverted U1's and U 2's)

INVERTED SETS (OPTIONAL)

BRACKET LOCATION	TOOTH NUMBERS	BRACKET DESCRIPTION	NOTES
Upper and Lower	3-3	AO Mini Master (Primary Set)	-
Lower	2-2	AO Empower 2 (Additional Set)	Invert L 1's to become both the L1's and L2's for this set

FINISHING WIRE ARCH FORM

The Finishing Wire Arch Form is used to create a more accurate outcome.
We will digitize your finishing arch form for use in the software.
Only the shape of the arch form is essential.

Manufacturer: (Example) AO American Orthodontics

Form Name: (Example) Form A LG

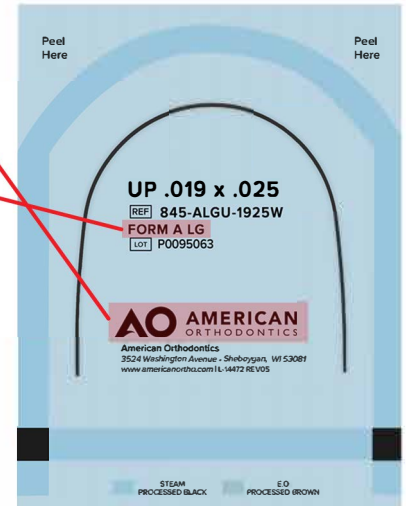
(Only one wire per arch form is required)

Manufacturer: _____

Form Name: _____

Manufacturer: _____

Form Name: _____



Shipping instructions for your finishing wire arch form:

1. Email this completed form to Brackets@MyOrthoSelect.com
2. In addition to emailing, ship the physical arch form and this document to:

DIBS AI

Attn: Brackets Team/(Your Office Name - Your Dr's Name)

772 E 930 S, Suite 100

American Fork, UT 84003

3. *If applicable*, the finishing wire arch form can be shipped with your physical bracket shipment.
4. All arch forms will be kept for a quality control reference.



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