SLC HEADS

Bi-Polar Gold Broach

32 mm heads

Offset (sheet)	Part number
+10	1100-3210R
+7.5	1100-3275R
+5	1100-3205R
+2.5	1100-3225R
0	1100-3200R
-2.5	1100-3297R
-5	1100-3299R

28 mm heads

Offset (sheet)	Part number
+10	1100-2810R
+7.5	1100-2875R
+5	1100-2805R
+2.5	1100-2825R
0	1100-2800R
-2.5	1100-2897R

Library kit: GOLD BROACH. All 13 listed references match its inventory.

The workbook lists six 28 mm entries and seven 32 mm entries. No quantities are supplied.

Source: Heads.xlsx / BI-Polar Gold Broach. Values retained as supplied.

SLC HEADS

V40 Heads (HI70)

44 mm heads

Offset (sheet)	Part number
+4	6264-8-244R
0	6264-8-144R
-2.5	6264-8-944R
-4	6264-8-044R

40 mm heads

Offset (sheet)	Part number
+8	6264-8-340R
+4	6264-8-240R
0	6264-8-140R
-2.5	6264-8-940R
-4	6264-8-040R

Library kit: V40. All 9 listed references match its inventory. HI70 comes from the workbook.

Source: Heads.xlsx / V40 Atatomic Heads. Values retained as supplied.

SLC HEADS

HI13 Tri-Level

36 mm heads

Offset (sheet)	Part number
+10	1100-3610R
+7.5	1100-3675R
+5	1100-3605R
+2.5	1100-3625R
0	1100-3600R
-2.5	1100-3697R
-5	1100-3699R

Proposed library kit: TRI LV. Confirm that HI13 is the same kit. The library has photos only.

None of these seven references appear in the current library inventories.

Source: Heads.xlsx / HI13 Tri_Level. Values retained as supplied.

SLC HEADS

MDM V40 Heads

28 mm heads

Offset (sheet)	Part number
+12	6264-8-428R
+8	6264-8-328R
+4	6264-8-228R
0	6264-8-128R
-2.7	6264-8-928R
-4	6264-8-028R

22 mm heads

Offset (sheet)	Part number
+8	6264-8-322R
+3	6264-8-222R
0	6264-8-122R

Proposed library family: MDM (HI90). Confirm Old Style, New MDM, or both.

Neither MDM inventory lists these references. One reference also appears in ACCOLADE BROACH.

Source: Heads.xlsx / MDM. Values retained as supplied.

SLC HEADS

Trident II General (sheet: HI18)

36 mm heads

Offset (sheet)	Part number
+10	6264-8-336R
+7.5	6264-8-736R
+5	6264-8-236R
+2.5	6264-8-536R
0	6264-8-136R
-2.5	6264-8-436R
-5	6264-8-036R

Impactors

Size (mm)	Part number
40	2111-3040
36	2111-3036
32	2111-3032
28	2111-3028
22	2111-3022

All 12 references match Trident II General Tray HI8. Confirm HI18 in the workbook versus HI8 in the library.

Source: Heads.xlsx / HI18 Trident II General. Values retained as supplied.

SLC HEADS

A2 Basic V40 Heads

32 mm heads

Offset (sheet)	Part number
+12	6264-8-432R
+8	6264-8-336R
+4	6264-8-232R
0	6264-8-132R
-2.5	6264-8-632R
-4	6264-8-032R

28 mm heads

Offset (sheet)	Part number
+12	6264-8-428R
+8	6264-8-328R
+4	6264-8-228R
0	6264-8-128R
-2.7	6264-8-928R
-4	6264-8-028R

Proposed kit: ACCOLADE BASIC, which has photos only. Confirm that A2 Basic is the same kit.

Check 32 mm / +8: the sheet lists 6264-8-336R. Femoral Inst. lists 6264-8-332R for 32 mm / +8.

Source: Heads.xlsx / A2 Basic. Values retained as supplied.

SLC HEADS

Femoral Instruments V40 Heads

36 mm heads

Offset (sheet)	Part number
+10	6264-8-336R
+7.5	6264-8-736R
+5	6264-8-236R
+2.5	6264-8-536R
0	6264-8-136R
-2.5	6264-8-436R
-5	6264-8-036R

32 mm heads

Offset (sheet)	Part number
+12	6264-8-432R
+8	6264-8-332R
+4	6264-8-232R
0	6264-8-132R
-2.5	6264-8-632R
-4	6264-8-032R

Library kit: Femoral Instrument Tray. 10 of 13 references match its inventory.

Highlighted references are absent from that kit inventory. 6264-8-632R has no exact match anywhere in the library.

Source: Heads.xlsx / Femoral Inst.. Values retained as supplied.

SLC HEADS

UHT Bi-Polar (HI16)

26 C-Taper (sheet heading)

Offset (sheet)	Part number
STD	1150-2500R
+2.5	1150-2503R
+5	1150-2505R
+7.5	1150-2508R
+10	1150-2510R
-2.5	1150-2512R
-3	1150-2513R

Endo Trial V40

Offset (sheet)	Part number
STD	1150-2400R
+4	1150-2404
+8	1150-2408
+12	1150-2412
-4	1150-2413
-3	1150-2414

Library kit: UHT BI-POLAR. Check STD suffix: sheet 1150-2400R, library 1150-2400.

Check negative V40 offsets: the sheet pairs 2413 with -4 and 2414 with -3. The library pairs 2413 with -3 and 2414 with -4.

Source: Heads.xlsx / UHT. Values retained as supplied.

SLC HEADS

RES MOD GEN V40 Heads

40 mm heads

Offset (sheet)	Part number
-4	6264-040R
-2.5	6264-8-940R
+0	6264-8-140
+4	6264-8-240
+8	6264-8-340R
+12	6264-8-440R

No matching RES MOD GEN kit name found. Three references match V40, but kit ownership remains unconfirmed.

Check highlighted codes: 6264-040R, 6264-8-140 and 6264-8-240 differ from V40 inventory references.

Source: Heads.xlsx / RES MOD GEN. Values retained as supplied.