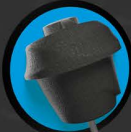
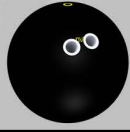




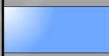
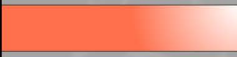
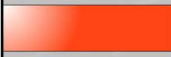
		HECKLER SERIES	TROUBLE MAKER SERIES	OUTSIDER SERIES	DARK SIDE SERIES	SMOOTH CRIMINAL SERIES
						
		UNHOLY CORE	DUALISTIC CORE	RENEGADE CORE	DUALITY CORE	LARCENY CORE
		RG / DIFF / INT	RG / DIFF / INT	RG / DIFF / INT	RG / DIFF / INT	RG / DIFF / INT
PIN/DOT TO CENTER-OF-GRIP (COG) DISTANCE	UNDRILLED	RG 2.504 .051 / .010	RG 2.496 .045 / .000	RG 2.499 .040 / .020	RG 2.480 .036 / .000	RG 2.471 .028 / .000
	1.5" 	RG 2.524 .038 / .011	RG 2.510 .035 / .003	RG 2.516 .029 / .020	RG 2.496 .026 / .002	RG 2.487 .018 / .002
	2.5" 	RG 2.517 .046 / .012	RG 2.505 .041 / .005	RG 2.511 .035 / .022	RG 2.491 .032 / .004	RG 2.485 .023 / .004
	3.5" 	RG 2.515 .051 / .015	RG 2.503 .047 / .011	RG 2.510 .040 / .025	RG 2.488 .038 / .008	RG 2.483 .029 / .009
	4.5" 	RG 2.514 .059 / .022	RG 2.501 .054 / .017	RG 2.508 .046 / .030	RG 2.486 .046 / .015	RG 2.480 .037 / .014
	5.5" 	RG 2.512 .064 / .025	RG 2.499 .058 / .018	RG 2.505 .051 / .032	RG 2.484 .051 / .018	RG 2.478 .040 / .015

All values based on 15# ball model. 5 → x 0; PAP and 5" Pin/DOT-PAP value used. CoG aligned on the line from the Pin/DOT through the CG.
Finger holes drilled the recommended 3.0" deep. Post-drilled numbers will vary slightly for every PAP. Core system Patent Pending.



UNHOLY CORE HECKLER SERIES



		RG	TOTAL DIFF	INT DIFF
DOT TO CENTER-OF-GRIP (COG) DISTANCE	UNDRILLED	 2.504	 .051	 .010
	1.5" 	 2.524	 .038	 .011
	2.5" 	 2.517	 .046	 .012
	3.5" 	 2.515	 .051	 .015
	4.5" 	 2.514	 .059	 .022
	5.5" 	 2.512	 .064	 .025

All values based on 15# ball model. 5→x0; PAP and 5" DOT-PAP value used. CoG aligned on the line from the DOT through the CG. Finger holes drilled the recommended 3.0" deep. Post-drilled numbers will vary slightly for every PAP. Core system Patent Pending.



DUALISTIC CORE

TROUBLE MAKER SERIES



		RG	TOTAL DIFF	INT DIFF
DOT TO CENTER-OF-GRIP (COG) DISTANCE	UNDRILLED	2.496	.045	.000 SYM
	1.5"	2.510	.035	.003
	2.5"	2.505	.041	.005
	3.5"	2.503	.047	.011
	4.5"	2.501	.054	.017
	5.5"	2.499	.058	.018

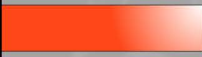
All values based on 15# ball model. 5→x0; PAP and 5" DOT-PAP value used. CoG aligned on the line from the DOT through the CG. Finger holes drilled the recommended 3.0" deep. Post-drilled numbers will vary slightly for every PAP. Core system Patent Pending.



RENEGADE CORE

OUTSIDER SERIES



		RG	TOTAL DIFF	INT DIFF
DOT TO CENTER-OF-GRIP (COG) DISTANCE	UNDRILLED	 2.499	 .040	 .020
	1.5" 	 2.516	 .029	 .020
	2.5" 	 2.511	 .035	 .022
	3.5" 	 2.510	 .040	 .025
	4.5" 	 2.508	 .046	 .030
	5.5" 	 2.505	 .051	 .032

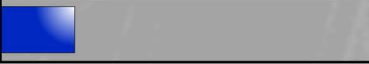
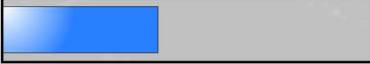
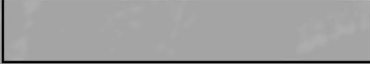
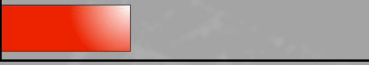
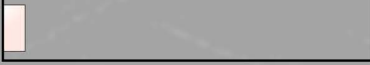
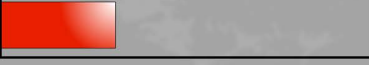
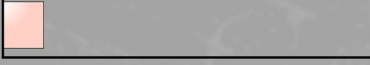
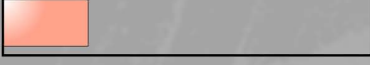
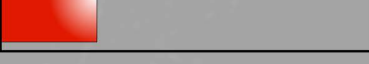
All values based on 15# ball model. 5→x0; PAP and 5" DOT-PAP value used. CoG aligned on the line from the DOT through the CG. Finger holes drilled the recommended 3.0" deep. Post-drilled numbers will vary slightly for every PAP. Core system Patent Pending.



DUALITY CORE

DARK SIDE SERIES



		RG	TOTAL DIFF	INT DIFF
DOT TO CENTER-OF-GRIP (COG) DISTANCE	UNDRILLED	 2.480	 .036	 .000 SYM
	1.5" 	 2.496	 .026	 .002
	2.5" 	 2.491	 .032	 .004
	3.5" 	 2.488	 .038	 .008
	4.5" 	 2.486	 .046	 .015
	5.5" 	 2.484	 .051	 .018

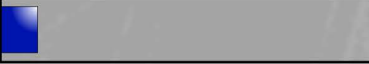
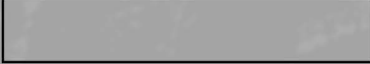
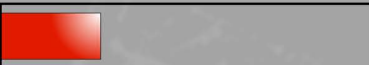
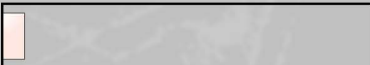
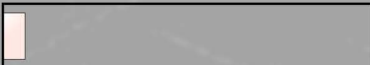
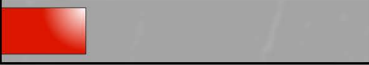
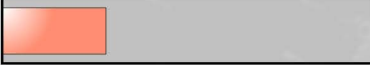
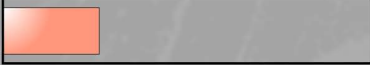
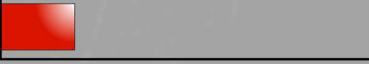
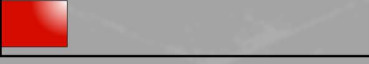
All values based on 15# ball model. 5→x0; PAP and 5" DOT-PAP value used. CoG aligned on the line from the DOT through the CG. Finger holes drilled the recommended 3.0" deep. Post-drilled numbers will vary slightly for every PAP. Core system Patent Pending.



LARCENY CORE

SMOOTH CRIMINAL SERIES



		RG	TOTAL DIFF	INT DIFF
PIN TO CENTER-OF-GRIP (COG) DISTANCE	UNDRILLED	 2.471	 .028	 .000 SYM
	1.5" 	 2.487	 .018	 .002
	2.5" 	 2.485	 .023	 .004
	3.5" 	 2.483	 .029	 .009
	4.5" 	 2.480	 .037	 .014
	5.5" 	 2.478	 .040	 .015

All values based on 15# ball model. 5" x 0" PAP and 5" Pin-PAP value used. CoG aligned on the line from the Pin through the CG. Finger holes drilled the recommended 3.0" deep. Post-drilled numbers will vary slightly for every PAP. Core system Patent Pending.