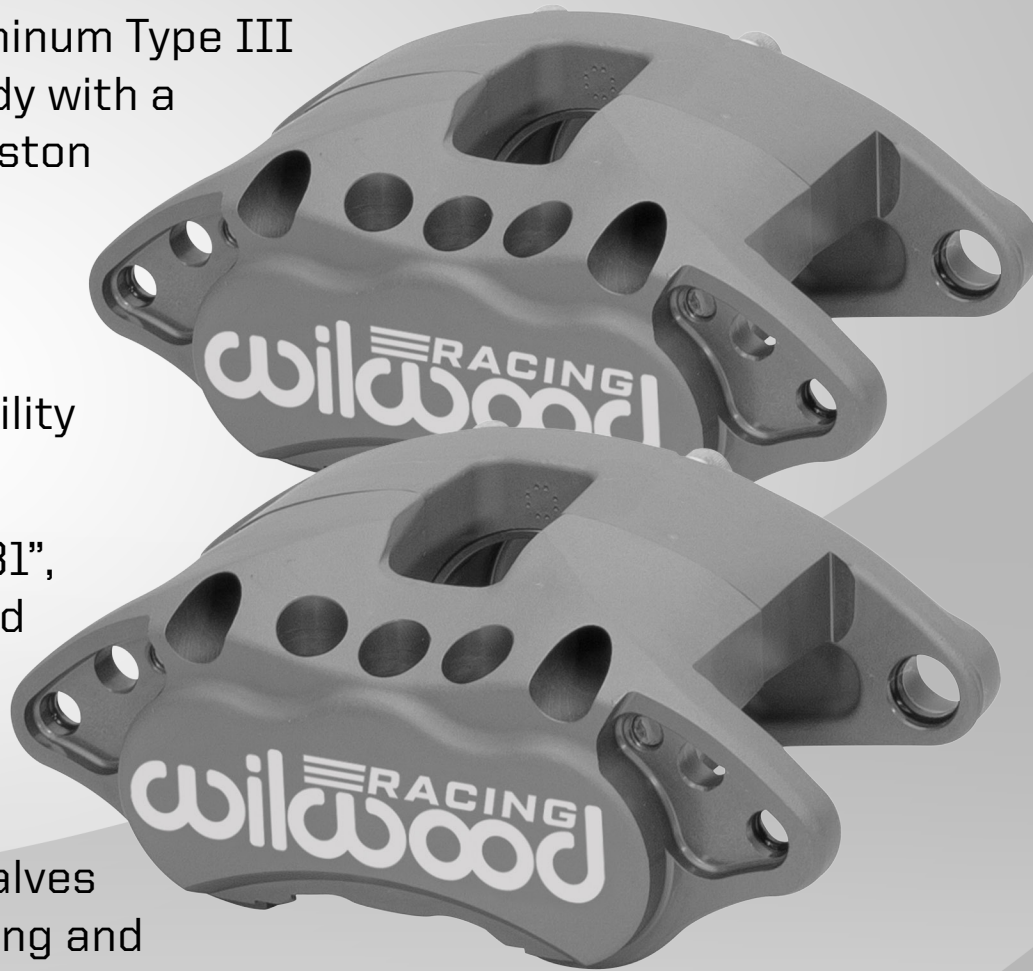
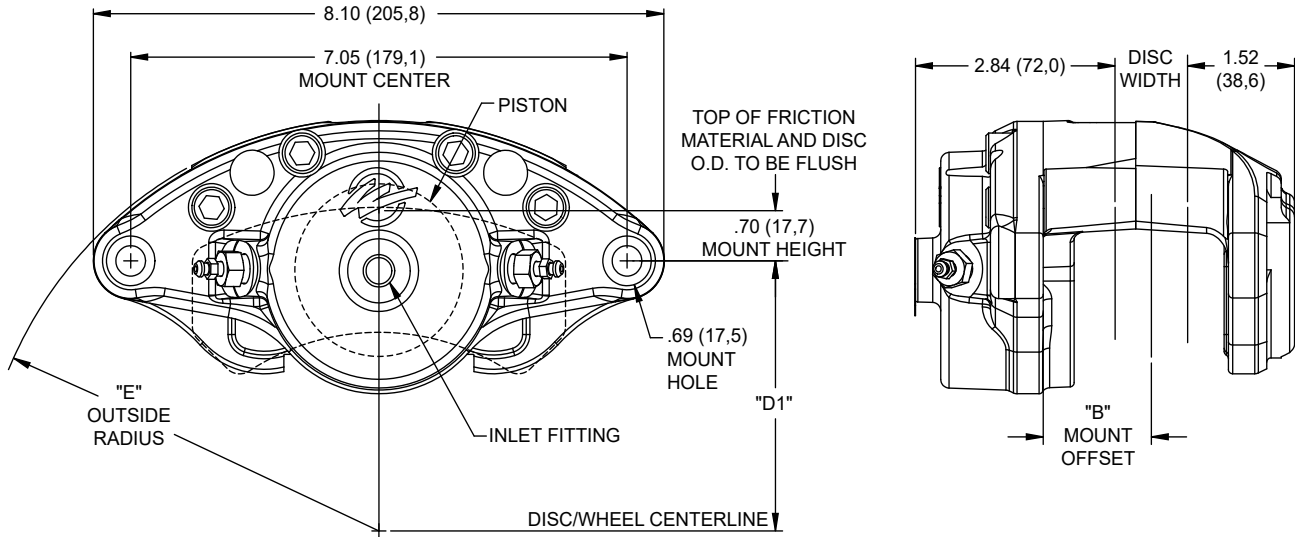


- Lightweight forged aluminum Type III hard anodize caliper body with a single stainless steel piston
- Intended for medium- to heavy-duty use with high-temperature reliability
- Applicable for rotors 0.81", 1.00" and 1.25" thick, and up to 12.19" diameter
- Centrally located fluid port and dual-bleeder valves enable universal mounting and easy access to slide pins
- Two piston sizes available: 2.38" (4.45 sq. in.) and 2.75" (5.94 sq. in.)
- Uses type-D52 brake pad available in multiple compounds to fine-tune response, heat range, and wear rate for every type of application
- Can be used on most wheels that clear the OE calipers



NOTE: Installation requires a steel braided flexline kit that must be ordered separately by the specific vehicle year and model



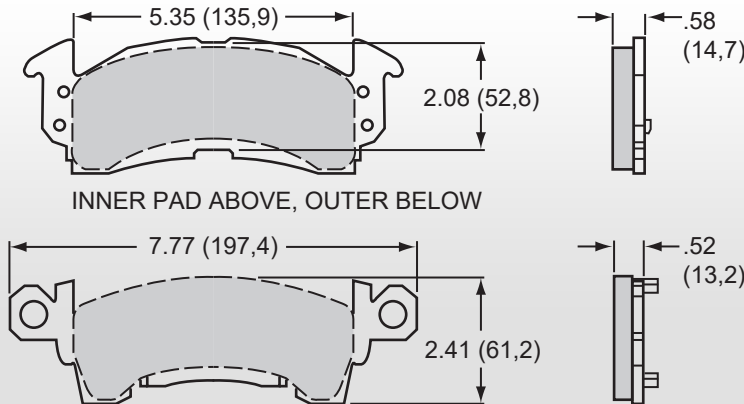
DIMENSION "D1" = (DISC DIAMETER/2) - .70 (17,8)
 CALIPER MOVES INWARD AS PAD WEARS, .35 (8,9) MAX.
 INLET FITTING: 7/16-20 BANJO

THIS CALIPER IS A DIRECT REPLACEMENT FOR FACTORY CALIPERS USING THE D52 TYPE BRAKE PAD.

DISC WIDTH	"B" MOUNT OFFSET
.81 (20,6)	1.54 (39,1)
1.04 (26,4)	1.63 (41,4)
1.28 (32,5)	1.76 (44,7)

DISC DIAMETER	"E" OUTSIDE RADIUS
11.00 (279,4)	6.73 (170,9)
11.75 (298,5)	7.10 (180,3)
11.88 (301,8)	7.16 (181,9)
12.19 (389,6)	7.33 (186,2)
12.50 (317,5)	7.48 (190,0)

D52-R Single Piston Floating Racing Caliper, Dimensional Characteristics



AXLE SET P/N	PAD TYPE / COMPOUND
15A - 5737K	D52 A PolyMatrix
15B - 3994K	D52 B PolyMatrix
15E - 6102K	D52 E PolyMatrix
150 - D0052	D52 PM ProMatrix
150 - 8939K	D52 10 BP-10 Smart Pad
150 - 9421K	D52 20 BP-20 Smart Pad
150 - 14777K	D52 30 BP-30 Smart Pad
150 - 12249K	D52 40 BP-40 Smart Pad

D52-R Caliper, Type D52 Brake Pad Dimensions and Ordering Information

ORDERING INFORMATION: D52-R Single Piston Floating Racing Caliper

PART NUMBER	PISTON DIAMETER	ROTOR WIDTH	CALIPER FINISH
120-15607	2.38"	0.81"	Hard Anodize
120-15608	2.38"	1.00"	Hard Anodize
120-15609	2.38"	1.25"	Hard Anodize
120-15610	2.75"	0.81"	Hard Anodize
120-15611	2.75"	1.00"	Hard Anodize
120-15612	2.75"	1.25"	Hard Anodize