

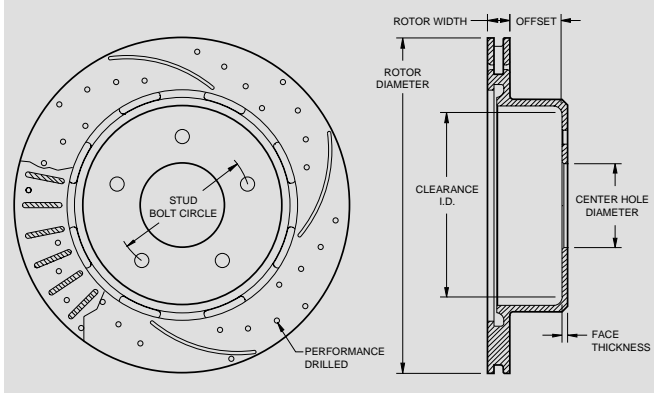


DISC / DRUM ROTORS FOR INTERNAL PARKING BRAKES

www.wilwood.com

SRP DRILLED PERFORMANCE SERIES ROTORS:

For custom, show, and high performance sport driving, SRP rotors offer the high tech look and improved performance of a directional cross-drill and face slot pattern. In addition to the aesthetic appeal, the venting and cleaning action of the hole and slot pattern helps to reduce pad glaze and minimize irregular pad build-up on the rotor faces. The results are a smoother engagement feel



Typical Dimensional Reference Guide



SRP Drilled & Slotted .81" Vented Rotor

at the pedal and consistent response from the pads. Each rotor is precision machined to less than .001" tolerance for overall flatness, parallelism, and radial run-out on long grain carbon iron castings. The rotors are finished with a silver zinc wash to provide corrosion resistance on the surfaces not contacted by the brake pads.

SRP DRILLED PERFORMANCE ROTORS ORDERING INFORMATION:

DIAMETER	WIDTH	LUG PATTERN	STUD HOLE	OFFSET	SHOE I.D.	FACE THICKNESS	CENTER HOLE	ROTOR TYPE	PART NUMBER
13.70" (348,0)	.79" (20,1)	6 on 5.31"	.62"	3.16"	8.98"	.34"	3.55"	SRP-RH	160-9098
13.70" (348,0)	.79" (20,1)	6 on 5.31"	.62"	3.16"	8.98"	.34"	3.55"	SRP-LH	160-9099
13.00" (330,2)	1.15" (29,2)	8 on 6.50"	.63"	1.90"	8.12"	.32"	4.63"	SRP-RH	160-8876
13.00" (330,2)	1.15" (29,2)	8 on 6.50"	.63"	1.90"	8.12"	.32"	4.63"	SRP-LH	160-8877
12.75" (323,9)	.80" (20,3)	6 on 5.50"	.65"	2.30"	8.27"	.24"	3.10"	SRP-RH	160-8958
12.75" (323,9)	.80" (20,3)	6 on 5.50"	.65"	2.30"	8.27"	.24"	3.10"	SRP-LH	160-8959
12.27" (311,7)	.78" (19,8)	5 on 4.75"	.58"	2.08"	7.08"	.34"	2.96"	SRP-RH	160-8685
12.27" (311,7)	.78" (19,8)	5 on 4.75"	.58"	2.08"	7.08"	.34"	2.96"	SRP-LH	160-8686
12.19" (309,6)	.81" (20,6)	5 on 4.50/4.75/5.00"	.52"	2.32"	7.24"	.18"	3.06"	SRP-RH	160-6970
12.19" (309,6)	.81" (20,6)	5 on 4.50/4.75/5.00"	.52"	2.32"	7.24"	.18"	3.06"	SRP-LH	160-6971
12.19" (309,6)	.81" (20,6)	5 on 4.50/4.75/5.00"	.52"	2.32"	7.24"	.20"	2.78"	SRP-RH	160-9317
12.19" (309,6)	.81" (20,6)	5 on 4.50/4.75/5.00"	.52"	2.32"	7.24"	.20"	2.78"	SRP-LH	160-9318
12.19" (309,6)	.81" (20,6)	5 on 4.50/4.75/5.00"	.52"	1.91"	7.24"	.18"	3.06"	SRP-RH	160-6968
12.19" (309,6)	.81" (20,6)	5 on 4.50/4.75/5.00"	.52"	1.91"	7.24"	.18"	3.06"	SRP-LH	160-6969
12.19" (309,6)	.81" (20,6)	5 on 4.50/4.75/5.00"	.52"	1.91"	7.24"	.18"	2.78"	SRP-RH	160-9812
12.19" (309,6)	.81" (20,6)	5 on 4.50/4.75/5.00"	.52"	1.91"	7.24"	.18"	2.78"	SRP-LH	160-9813
12.19" (309,6)	.81" (20,6)	5 on 4.75"	12mm	2.32"	7.24"	.18"	2.78"	SRP-RH	160-6976
12.19" (309,6)	.81" (20,6)	5 on 4.75"	12mm	2.32"	7.24"	.18"	2.78"	SRP-LH	160-6977
12.19" (309,6)	.81" (20,6)	5 on 4.75"	.52"	2.31"	7.48"	.21"	2.76"	SRP-RH	160-8744
12.19" (309,6)	.81" (20,6)	5 on 4.75"	.52"	2.31"	7.48"	.21"	2.76"	SRP-LH	160-8745
12.19" (309,6)	.81" (20,6)	Undrilled	—	2.32"	7.24"	.18"	2.78"	SRP-RH	160-8866
12.19" (309,6)	.81" (20,6)	Undrilled	—	2.32"	7.24"	.18"	2.78"	SRP-LH	160-8867
12.19" (309,6)	.81" (20,6)	Undrilled	—	1.91"	7.24"	.18"	2.78"	SRP-RH	160-6972
12.19" (309,6)	.81" (20,6)	Undrilled	—	1.91"	7.24"	.18"	2.78"	SRP-LH	160-6973
12.19" (309,6)	.50" (12,7)	5 on 4.50/4.75/5.00"	.52"	2.15"	7.24"	.18"	3.06"	SRP-RH	160-6962
12.19" (309,6)	.50" (12,7)	5 on 4.50/4.75/5.00"	.52"	2.15"	7.24"	.18"	3.06"	SRP-LH	160-6963
12.19" (309,6)	.50" (12,7)	5 on 4.50/4.75/5.00"	.52"	1.74"	7.24"	.18"	3.06"	SRP-RH	160-6960
12.19" (309,6)	.50" (12,7)	5 on 4.50/4.75/5.00"	.52"	1.74"	7.24"	.18"	3.06"	SRP-LH	160-6961
12.19" (309,6)	.50" (12,7)	5 on 4.75"	12mm	2.15"	7.24"	.18"	2.78"	SRP-RH	160-6948
12.19" (309,6)	.50" (12,7)	5 on 4.75"	12mm	2.15"	7.24"	.18"	2.78"	SRP-LH	160-6949
12.00" (304,8)	1.03" (26,2)	5 on 4.75"	.53"	.64"	7.48"	.26"	2.78"	SRP-RH	160-7767
12.00" (304,8)	1.03" (26,2)	5 on 4.75"	.53"	.64"	7.48"	.26"	2.78"	SRP-LH	160-7768

WARNING: The user or installer of any product from this catalog must determine its suitability for their intended purpose or application