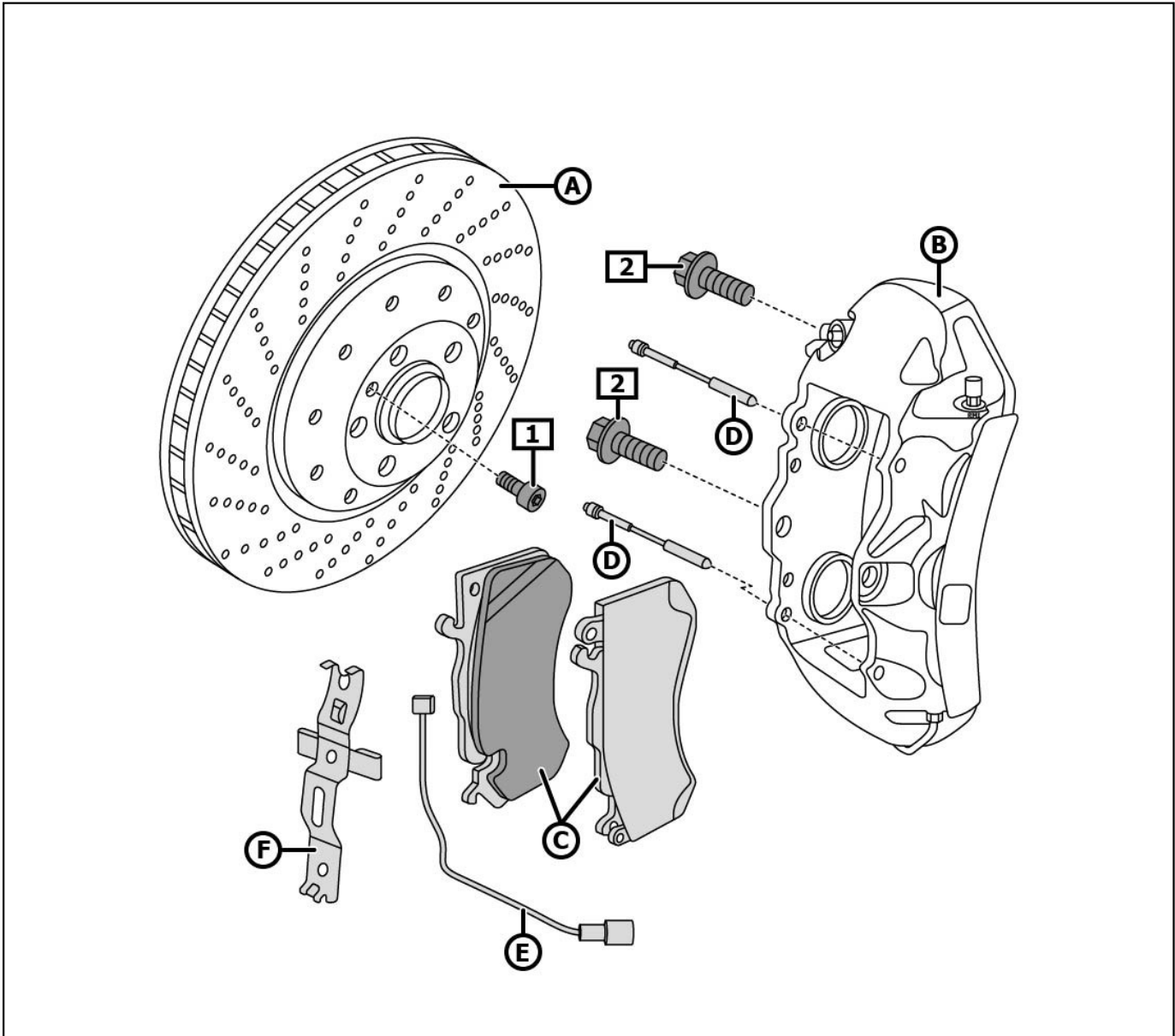




BREMBO

制动器—组件概述



部件 图1

A 制动盘	C 刹车块	E 制动摩擦衬面磨损传感器
B 制动钳	D 导向销	F 制动片止动弹簧

需要的尺寸

前桥制动片厚度的磨损极限		带背板 9,00 mm
前桥制动盘直径	内部排气	PR.—编号1LA 320,00 mm; PR.—编号1LJ 345,00 mm; PR.—编号1LL 356,00 mm; PR.—编号1LP 345,00 mm; PR.—编号1LF 356,00 mm;

		PR—编号1ZK 356,00 mm; PR—编号FM0 356,00 mm
前桥制动盘厚度		PR.—编号1LA 30,00 mm; PR.—编号1LJ 30,00 mm; PR.—编号1LL 34,00 mm; PR.—编号1LP 30,00 mm; PR.—编号1LF 34,00 mm; PR—编号1ZK 34,00 mm; PR—编号FM0 34,00 mm
前桥制动盘厚度磨损极限		PR.—编号1LA 28,00 mm; PR.—编号1LJ 28,00 mm; PR.—编号1LL 32,00 mm; PR.—编号1LP 28,00 mm; PR.—编号1LF 32,00 mm; PR—编号1ZK 32,00 mm; PR—编号FM0 32,00 mm

所需转矩

必须更换自紧螺钉和螺母.

1 刹车盘螺栓		10 Nm
2 制动钳螺钉	内六角头螺栓	PR.—编号1LA 30 Nm; PR.—编号1LJ 30 Nm; PR.—编号1LL 55 Nm; PR.—编号1LP 196 Nm; PR.—编号1LF 55 Nm; PR—编号1ZK 55 Nm; PR—编号FM0 55 Nm
制动管		PR.—编号1LA 16 Nm; PR.—编号1LP 19 Nm; PR.—编号1LJ 16 Nm; PR.—编号1LF 16 Nm; PR.—编号1LL 16 Nm; PR—编号1ZK 16 Nm; PR—编号FM0 16 Nm; PR.—编号1LU 16 Nm; PR.—编号1LM 14 Nm; PR.—编号1LX 14 Nm; PR.—编号1LN 14 Nm; PR.—编号1LW 14 Nm
洩放閥		PR.—编号1LA 13 Nm; PR.—编号1LJ 13 Nm; PR.—编号1LF 13 Nm; PR.—编号1LL 13 Nm; PR—编号1ZK 13 Nm; PR—编号FM0 13 Nm; PR.—编号1LU 13 Nm; PR.—编号1LM 13 Nm; PR.—编号1LX 13 Nm;

		PR.—编号1LN 13 Nm; PR.—编号1LW 13 Nm
车轮螺栓		120 Nm