

		L1	L2	技术 日期	序号	图 号	尺寸代号	技术部签字/日期
1	HSG8-146-M6	163±0.15	146±0.1	2019.1.3	13	HSG8-205-M6-9	L1	
2	HSG8-106-M6	123±0.15	106±0.1	2019.1.3	14	HSG8-192-M6-9	L1	2019.4.26
3	HSG8-281-M6	298±0.15	281±0.1	2019.1.3	15	HSG8-250-M6-9	L1	2019.4.26
4	HSG8-341-M6	358±0.15	341±0.1	2019.1.3	16	HSG8-325-M6	L1	2019.4.26
5	HSG8-63-M6-9	81.2±0.15	63±0.1	2019.1.30	17	HSG8-237-M6-9	L1	2019.4.26
6	HSG8-178-M6-9	196.2±0.15	178±0.1	2019.1.26	18	HSG8-174-M6-9	L1	2019.5.11
7	HSG8-268-M6-9	286.2±0.15	268±0.1	2019.2.16	19	HSG8-112-M6-9	L1	2019.5.11
8	HSG8-176-M6-9	194.2±0.15	176±0.1	2019.2.16	20	HSG8-220-M6-9	L1	2019.5.11
9	HSG8-272-M6-9	290.2±0.15	272±0.1	2019.2.22	21	HSG8-288-M6-9	L1	2019.5.11
10	HSG8-205-M6-9	223.2±0.15	205±0.1	2019.2.22	22	HSG8-220-M6-9	L1	2019.5.11
11	HSG8-213-M6-9	231.2±0.15	213±0.1	2019.2.22	23	HSG8-263-M6-9	L1	2019.5.11
12	HSG8-228-M6-9	246.2±0.15	228±0.1	2019.3.21	24	HSG8-137-M6	L1	2019.5.11

3.2

This technical drawing illustrates a mechanical assembly with various dimensions and features:

- Front View:** Shows a base with a vertical slot labeled ≤ 1 . A horizontal slot is labeled $R1$. A vertical dimension $L1$ is indicated.
- Left View:** Shows a vertical slot with a width of $\phi 8 \pm 0.02$. A dimension $1x45^\circ$ is shown at the bottom.
- Top View:** Shows a rectangular part with a height of 9.4 ± 0.2 . A dimension $L2$ is indicated. The top surface has a feature labeled A .
- Bottom View:** Shows a vertical slot with a width of $\phi 8 \pm 0.02$. A dimension $R1$ is indicated at the top. A dimension 1.6 is indicated on the left.
- Right View:** Shows a vertical slot with a width of $\phi 8 \pm 0.02$. A dimension 1.6 is indicated on the left. A dimension 0.1 is indicated on the right.
- Front View (Detail):** Shows a vertical slot with a width of $\phi 8 \pm 0.02$. A dimension $R1$ is indicated at the top. A dimension 1.6 is indicated on the left.
- Top View (Detail):** Shows a vertical slot with a width of $\phi 8 \pm 0.02$. A dimension $R1$ is indicated at the top. A dimension 1.6 is indicated on the left.
- Bottom View (Detail):** Shows a vertical slot with a width of $\phi 8 \pm 0.02$. A dimension $R1$ is indicated at the top. A dimension 1.6 is indicated on the left.
- Front View (Detail 2):** Shows a vertical slot with a width of $\phi 8 \pm 0.02$. A dimension $R1$ is indicated at the top. A dimension 1.6 is indicated on the left.
- Top View (Detail 2):** Shows a vertical slot with a width of $\phi 8 \pm 0.02$. A dimension $R1$ is indicated at the top. A dimension 1.6 is indicated on the left.
- Bottom View (Detail 2):** Shows a vertical slot with a width of $\phi 8 \pm 0.02$. A dimension $R1$ is indicated at the top. A dimension 1.6 is indicated on the left.
- Front View (Detail 3):** Shows a vertical slot with a width of $\phi 8 \pm 0.02$. A dimension $R1$ is indicated at the top. A dimension 1.6 is indicated on the left.
- Top View (Detail 3):** Shows a vertical slot with a width of $\phi 8 \pm 0.02$. A dimension $R1$ is indicated at the top. A dimension 1.6 is indicated on the left.
- Bottom View (Detail 3):** Shows a vertical slot with a width of $\phi 8 \pm 0.02$. A dimension $R1$ is indicated at the top. A dimension 1.6 is indicated on the left.
- Front View (Detail 4):** Shows a vertical slot with a width of $\phi 8 \pm 0.02$. A dimension $R1$ is indicated at the top. A dimension 1.6 is indicated on the left.
- Top View (Detail 4):** Shows a vertical slot with a width of $\phi 8 \pm 0.02$. A dimension $R1$ is indicated at the top. A dimension 1.6 is indicated on the left.
- Bottom View (Detail 4):** Shows a vertical slot with a width of $\phi 8 \pm 0.02$. A dimension $R1$ is indicated at the top. A dimension 1.6 is indicated on the left.

术要求：
材料：45#；活塞杆整体光洁无毛刺，无磕碰伤、划伤、麻点、

扫描全能王 创建

活塞杆		材料 表面处理 质量 比例	
视图方向	45# QPQ	三视图	A/0 版本
零件图			
南京江凯汽车零部件有限公司			