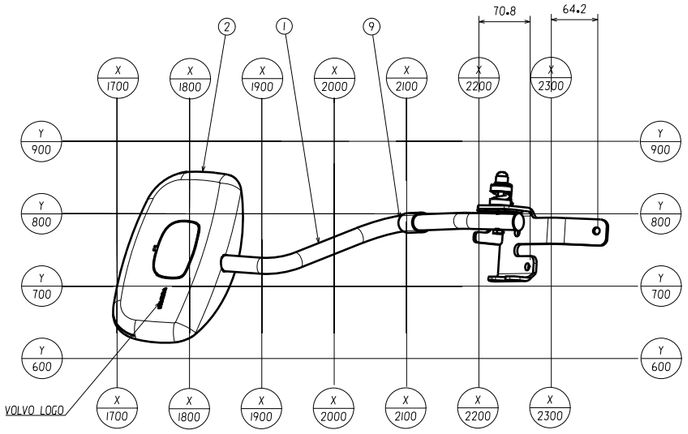
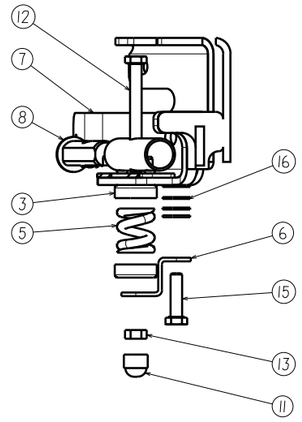
ITEM NO.	PART NO.	DESCRIPTION	QTY	MATERIAL	WEIGHT (kg)
21		VOLVO L SPACER - 1160X760X3 沃尔沃L垫片- 1160X760X3	0.075		0.000
20		VOLVO L LID HT - 1220X820X10 沃尔沃L盖HT - 1220X820X10	0.025		0.000
19		VOLVO L COLLAR HT - 1220X815X195	0.10		0.000
18		VOLVO L PALLET HT - 1225X820X151 沃尔沃 L 托盘 HT - 1225X820X151	0.025		0.000
17		BUBBLE BAG 850mm x 430mm气泡袋850毫米× 430毫米	1	POLYTHENE聚乙烯	0.000
16	RSM0010097	WASHER, M8 M8垫圈	4	BRIGHT MILD STEEL光亮低碳钢	0.002
15	M8×20	SCREW, M8 X 20, HEX HEAD 螺丝, m8 × 20, 六角头	1	STEEL 钢	0.011
14		GREASE, LITHIUM 油脂、锂	A/R	LITHIUM GREASE锂基润滑脂	0.000
13	M8	LOCKING NUT, M8 锁紧螺母, m8	1	STEEL钢	0.005
12	M8 X 75	BOLT, M8 X 75, HEX, PATCH LOCK	1	STEEL 8.8 TO BS 3692 1967	0.031
11	RSM0010091	NUT COVER, M8 螺母盖, m8	1	LDPE	0.002
10	RSM0010093	BUNG, SILICONE塞子 ,硅胶	1	SILICONE RUBBER, 20 SHORE 硅橡胶, 20邵氏硬度	0.005
9	RSM0010092	CABLE EXTRUSION, 22.2 DIA ARMS 电缆挤压, 22.2直径臂	1	PVC 55-60 SHORE A VIRGIN MATERIAL聚氯乙烯55-60 SHORE A原始材料	0.019
8	RSM0010084	END BUNG 结束塞子	1	PA6+18.5%GF TO 587 0064 38 OR PA6+ 15%GF TO RMS 302 181	0.011
7	RSM0010085	BRACKET, CL6, HI LHD 支架	1	MILD STEEL HRPO 4-5 mm THICK 低碳钢HRPO 4-5毫米厚	0.684
6	RSM0010089	Z BRACKET, CLASS 6 Z型支架, 6类	1	STEEL- 2mm THICK 钢- 2mm厚	0.018
5	RSM0010095	HEAVY INDENT SPRING BLACK 重缩进弹簧黑色	1	CASE HARDED STEEL 淬火钢	0.042
4	RSM0010079	CLAMP COVER, CL6	1	PP 587 0027 38	0.015
3	RSM0010090	SPRING CUP WASHER 弹簧杯垫圈	2	MILD STEEL CR4, 1.22mm 低碳钢 CR4, 1.22毫米	0.012
2	RSM0010080	COWL, SUB ASSY, CL6	1	SEE PART DRAWINGS	0.626
1	RSM0010082	ARM, CL6, LHD	1	ERW STEEL TUBE BS 6323 PART 5,DIA 22.2 X 1.5mm ERW钢管BS 6323第5部分, 直径22.2 X 1.5mm	0.499

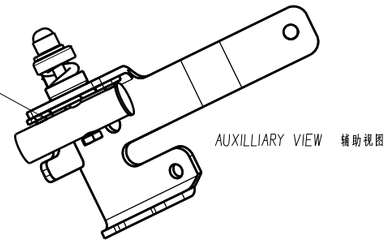


12 - M8 BOLT FOR CLUTCH TORQUE 8-15Nm
M8螺栓离合器扭矩8-15Nm

15 - 15'Z' BRACKET BOLT TORQUE 8-15Nm
15'Z'托架螺栓扭矩8-15Nm

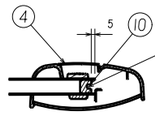


APPLY LITHIUM GREASE 8050023 00 HERE AS REQUIRED
按要求在此处涂抹锂润滑脂8050023 00

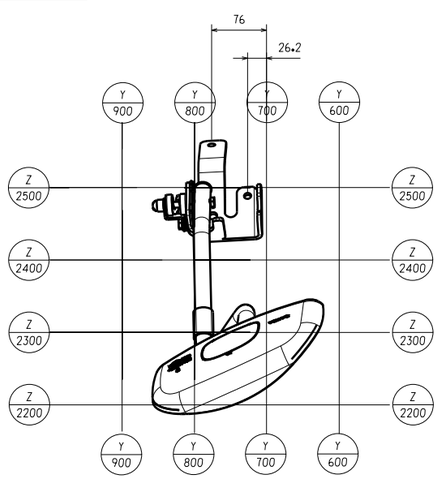


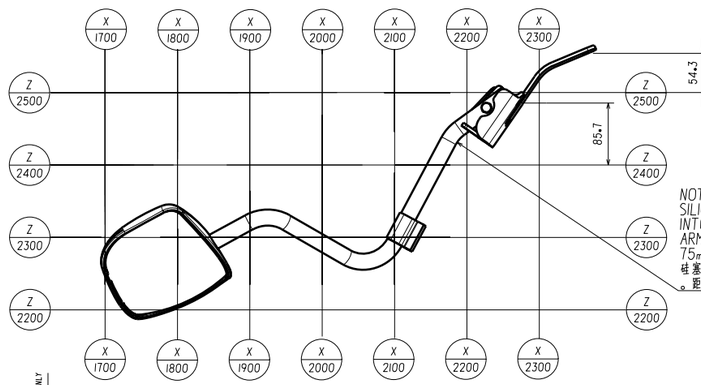
AUXILLIARY VIEW 辅助视图

NOTE:SILICON BUNG TO BE FITTED INTO ARM TUBE (TAPER SIDE FIRST) APPROX. 5mm IN FROM TUBE END (FITTED BY TRUCK-LITE TOP LEVEL)
注：硅塞应安装在臂管中（首先是锥形侧），距离管端约5mm（由卡车顶部安装）



SECTION B-B SHOWING THE FITMENT OF SILICON BUNG. 截面B-B显示了硅塞的安装



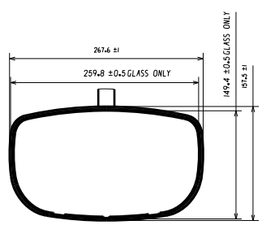


VIEW SHOWING EXPLODED VIEW THROUGH LONGITUDINAL AXIS OF Z-BRACKET - ITEM 05
视图显示通过Z括号纵轴的爆炸视图-项目05

NOTE:
SILICON BUNG MUST BE FITTED INTO ARM TUBE (TAPER FIRST) BY ARM TUBE SUPPLIER. APPROX. 75mm FROM THE END OF TUBE
硅塞必须由臂管供应商安装到臂管中（先锥形）。距离管端约75mm

NOTES:
1、MIRROR IN ACCORDANCE WITH EEC DIRECTIVE 2003/97/EC AND ITS AMENDMENTS UP TO 2005/27/EC
2、GLASS SR215 ± 15mm
3、GLASS THICKNESS= 2 mm
4、REFLECTIVE SURFACE: IST SURFACE CHROME,60% REFLECTIVITY MINIMUM
5、HEAD RETAINING BOLTS TORQUE 5-6 Nm
6、TUBULAR ARM DIAMETER φ22.2mm, BLACK POLYESTER FINE TEXTURE
7、BRACKET 5mm THICKNESS, BLACK POLYESTER FINE TEXTURE
8、MARKING: ALL MARKING TEXT RAISED
9、TEXTURE: MT-11245 MOLD TECH B
10、COWL COLOUR: BLACK
11、ARM PULL FORCE TO BREAK CLUTCH 9-13kgs
12、BOXED DIMENSIONS REPRESENT SIGNIFICANT FEATURES
13、ESTIMATED MASS 1.944 kg

注意事项：
1、镜像符合欧洲电工委员会指令2003/97/EC及其修正案。到2005/27/EC
2、玻璃SR215±15mm
3、玻璃厚度=2 mm
4、反射表面：表面铬，反射率至少为60%
5、头饰固定螺栓扭矩5-6 Nm
6、管状臂直径φ22.2mm，黑色聚酯精细纹理
7、支架5mm厚，黑色聚酯精细纹理
8、标记：所有标记文本升高
9、纹理：MT-11245模具技术B
10、整流罩颜色：黑色
11、断开离合器的臂拉力9-13kg
12、带方框的尺寸表示重要特征
13、估计质量1.944 kg



受 控
20250919

第一角投影视图 First angle projection view			一般公差 General tolerance	线性 Linear	ISO 2768-1
				角度 angle	ISO 2768-1
				倒角 Pen and radius	ISO 2768-2
设计 Design	石磊	20250917	标准化 Standardize	郭锐	20250917
校对 Proofreader	范建浩	20250917	审核 To examine	沈文标	20250917
工艺 Technology	孟春成	20250917	批准 Approval	刘冰泉	20250917

北京北华京昌汽车部件有限公司 BEIJING GOLDRARE AUTOMOBILE PARTS CO.,LTD

材料/material	名称/name	
/	MIRROR CLASS VI, HI, LHD	
数控标记 Stage marker	重量/weight (g)	比例 Proportion
共 1 张 A total of	第 1 张 First chapter	图号/drawing No. 78807046

A1