










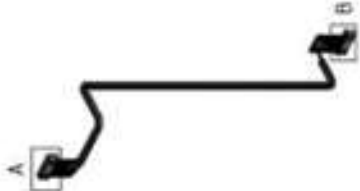
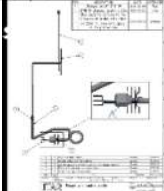









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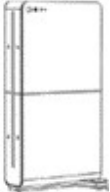


Part Number	Description	Photo
12532-90	PEC (Green Photocell) with bracket	
29146-01	(Safety) Radar CGS-1 2G Kit incl. 1m cable	
19058-00	Main PCB (Not the same software as AlphaGate)	
10336-97	MMI board - White Cover Only (Sigmagate)	
100-003-044	Entrapment Breaker Board (Revision D)	
100-003-004	Cable Assembly For Entrapment Breaker Board	
10969-99	GateMaster 2.0 CPU	







<p>12521-00</p>	<p>LED Signal PCB</p>	
<p>12565-00</p>	<p>Coulisse PCB</p>	
<p>10970-90</p>	<p>Ribbon Cable from PCB to Entrapment Board</p>	
<p>12528</p>	<p>2 Core Cable + 30 strip white LED - Upper Chassis LED</p>	
<p>12531</p>	<p>2 Core Cable + 10&2 strip white LED - Lower Chassis LED</p>	
<p>12540</p>	<p>4 Core Cable + 2 strip RGB LED - Sigmagate Scanner LED</p>	
<p>12541</p>	<p>4 Core Cable + 16 strip RGB LED - LED behind glass</p>	
<p>12543-90</p>	<p>Cable Chain Assembly</p>	
<p>14002-90</p>	<p>Cable earth door to chassis assembly - Ground cable, 250mm</p>	

<p>12706-90</p>	<p>Micro switch in MPB bracket</p>	
<p>14030-00</p>	<p>Coulisse Cable 370mm 8-core cpl.(shortened to 270mm by ITAB)</p>	
<p>12709-90c</p>	<p>Power and Control Cable</p>	
<p>10327-12</p>	<p>ACC Coulisse Cable 1200mm (used for testing on Sigmagates)</p>	
<p>14012-90</p>	<p>Key Switch Assembly - Sigmagate</p>	
<p>10402-01</p>	<p>Gate Spare Key Sigma/Alpha/Easy/ ACC</p>	
<p>12594-50</p>	<p>Drive gear on top of motor</p>	
<p>12588-01</p>	<p>Support wheel glass door - Directing glass arm wheel</p>	
<p>12587-01</p>	<p>Bearing Wheel</p>	

<p>12688-50</p>	<p>MPB Wiring Cover</p>	
<p>12687-90</p>	<p>MPB Wiring Connection box Base assembly</p>	
<p>12650-21</p>	<p>Mechanical Breakout Sigmagate (MPB LH)</p>	
<p>12650-22</p>	<p>Mechanical Breakout Sigmagate (MPB RH)</p>	
<p>12618-90</p>	<p>Reflective tape and plastic photocell protection kit</p>	
<p>12536-00</p>	<p>Motor Unit Sigmagate</p>	
<p>100-002-118</p>	<p>Lock cylinder Assembly for panel, includes 091324 Lock Washer 4.3</p>	
<p>12550-80</p>	<p>Glass door Sigmagate Optiwhite</p>	
<p>19057-99</p>	<p>Datalogic scanner DSE0421 Prog.</p>	

<p>14021-00</p>	<p>Power supply 230/12V</p>	
<p>19084-00-AU</p>	<p>ITAB Store Tracker CPU (Included Labour Setting)</p>	
<p>10973-90</p>	<p>Memory Card Micro SDHC 8 Gb (Included Labour Setting)</p>	
<p>100-002-699</p>	<p>ITAB 3D Sensor 2SE-UL (Included Labour Setting)</p>	
<p>19096-10</p>	<p>Spider</p>	
<p>LR8855-02 (New Version)</p>	<p>Centurion Nova Centsys Helix Genuine 2CH Receiver</p>	
<p>LR8856-02 (New Version)</p>	<p>4 Button Remote control to Suit Centurion Nova Centsys Helix Genuine 2CH Receiver</p>	
<p>LR8855-03 Gen 3</p>	<p>2 Channel Receiver -3rd Gen</p>	<p>TBA</p>
<p>LR8856-03 Gen 3</p>	<p>4 BUTTON BLUE- 3rd Gen</p>	<p>TBA</p>

<p>13500-21-SCO-MPB-ISC</p>	<p>SigmaGate STD LH MPB SCO (Left)</p>	
<p>13501-22-SCO-MPB-ISC</p>	<p>SigmaGate STD RH MPB (Right)</p>	
<p>1026-01</p>	<p>Sigmagate Retro Fit Bracket (LH+RH) Kit MPB</p>	
<p>14430-10</p>	<p>Upright 48x620</p>	
<p>10214-10</p>	<p>Tube Socket R24 (Joining cup to fit Upright)</p>	
<p>30612-01</p>	<p>Rail R12-1120mm</p>	
<p>11006-10</p>	<p>48MM END Post</p>	
<p>11009-10</p>	<p>48mm MID Post</p>	
<p>12509-20-9005</p>	<p>Door steel plate B weld - LH</p>	

<p>12511-20-9005</p>	<p>Door steel plate A weld - RH</p>	
<p>29182-01</p>	<p>Gate Arm 1100x250x28x1.5 CH (Acc Arm)</p>	 <p>29182-01 Standard Gate Arm L= 1100 mm, Chrome</p>
<p>23606-01</p>	<p>Sign Panel No Entry/No Entry (Acc Panel)</p>	
<p>100-002-617</p>	<p>ACC Post</p>	
<p>13425-10</p>	<p>ACC Standard (Motor)</p>	
<p>10361-30</p>	<p>Control Unit STD</p>	

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