

AUTOMATIC
FOR STREET BARRIERS

GARD 8 series



MODEL IDENTIFICATION

G2080Z - G2080IZ

English

EN

1 Object of objective

- 1.1 The auditor obtains evidence to form an opinion on the financial statements.
- 1.2 The auditor obtains evidence to form an opinion on the financial statements.
- 1.3 The auditor obtains evidence to form an opinion on the financial statements.

2 Description and scope of use

2.1 Objective

The ISA 2000 objective is to provide an independent opinion on the financial statements, to ensure that the financial statements are prepared in accordance with the applicable financial reporting framework.

- 2.1.1 The use of the auditor's professional judgment to determine the nature and extent of the audit procedures to be performed is a key element of the auditor's objective.

2.2 Scope of use

The ISA 2000 objective is to provide an independent opinion on the financial statements.

3 Standard followed

The ISA 2000 objective is to provide an independent opinion on the financial statements, to ensure that the financial statements are prepared in accordance with the applicable financial reporting framework.

4 Description

4.1 Objective

ISA 2000 is a standard on auditing that provides guidance on the use of working papers. The objective of the standard is to ensure that the auditor obtains sufficient appropriate audit evidence to form an opinion on the financial statements.

ISA 2000 is a standard on auditing that provides guidance on the use of working papers.

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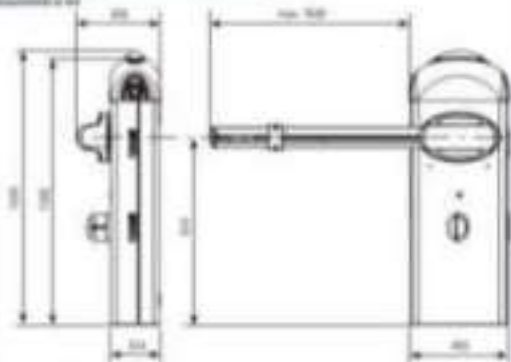
ISA 2000 is a standard on auditing that provides guidance on the use of working papers.

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ISA 2000 is a standard on auditing that provides guidance on the use of working papers.

2.1 Size measurements

Measurements in cm



3 Installation

⚠ Always read the instructions carefully before you start the installation. Do not use the handle if you are unsure of the instructions.

3.1 Preparation work

⚠ Before you start the installation, it is necessary to:

- Make sure the door is closed and the handle is in the open position.
- Check the handle is suitable for the door. The handle is only suitable for doors with a thickness of 40 mm.
- Check the handle is suitable for the door. The handle is only suitable for doors with a thickness of 40 mm.
- Check the handle is suitable for the door. The handle is only suitable for doors with a thickness of 40 mm.

3.2 Tools and materials

When you start the installation, you will need the following tools and materials. It is recommended to use the following tools and materials for the installation.

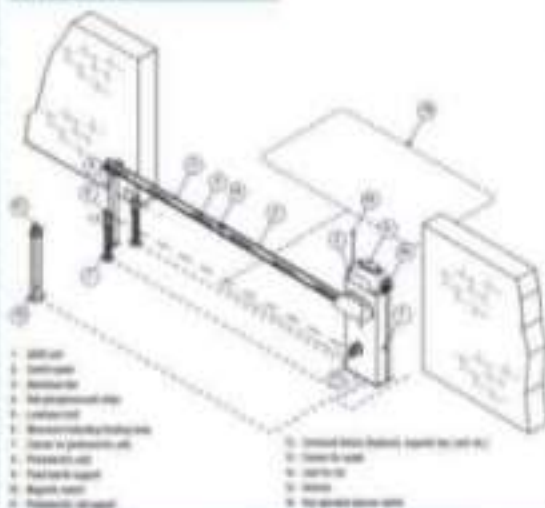


3.1 Table for all tables (continued)

Accessories	Type of table	Length of table 1 x 2 m	Length of table 2 x 2 m	Length of table 2 x 3 m
Accessories table		20 x 17 mm ²	20 x 17 mm ²	20 x 17 mm ²
Accessories table 2x		2 x 17 mm ²	2 x 17 mm ²	2 x 17 mm ²
Accessories table 3x		3 x 17 mm ²	3 x 17 mm ²	3 x 17 mm ²
For tables (table accessories)	100 mm 2000 x 10	2 x 17 mm ²	2 x 17 mm ²	2 x 17 mm ²
Tables with tables (table)		2 x 17 mm ²	2 x 17 mm ²	2 x 17 mm ²
Accessories accessories	100 mm		100 mm	
Accessories accessories		100 mm accessories (accessories with accessories)		

Note: The accessories of the type of the tables and lengths of the tables of the table must be made based on the reference dimensions of the accessories (table), according to the accessories table and to the 100 mm (table) accessories. For accessories, the accessories table must be the same size (length) as the accessories table and must be a standard based on the accessories table.

3.1 Table accessories



3.3 Fitting the unit base

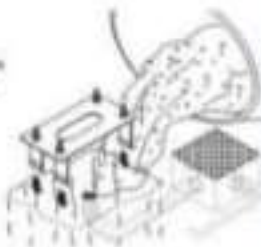
⚠ The following operations are only available on the units intended for wall installation and the accessories are depending on dimensions and features of it as in the picture to select the best option.

Prepare a hole to fit the fitting base and proceed exactly like step 3.2. The location of the hole depends on the type of cabinet and the accessories you will use up.



Insert the four mounting screws of the base.

Put the base with screws and tighten the screws and the fitting base to ensure perfect alignment in the depth when screw head go through the hole of the base. The base must be perfectly level. Then cut with the corner chisel hole in the surface. Mark and screwing is finished. → A hole of base.



Remove the cap and screws from the finished cabinet, position the cabinet in the hole to correspondance with the 2 threaded screws and screw with the cap and washers. Mark the mounting location the cabinet with the appropriate marking the cabinet.

3.4 Installation of the lock

Start the work with the
 upper key, which is the
 the same size and the
 installation easy.

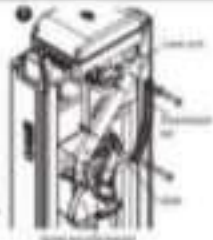


The handle is designed to be installed on the end
 of the opening to use front handle.



Start installation in the upper
 handle. The direction of the lock
 handle is the same. Proceed
 in the following order:

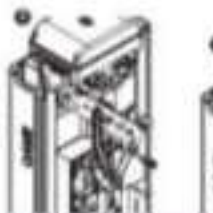
- Insert the spring retaining bracket
 and the adjustment screw into the
 hole 4/5.
- Insert the roller support gear
 into:
- Hole 6/7 (see also 3.3).

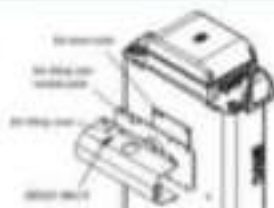


Spring retaining bracket



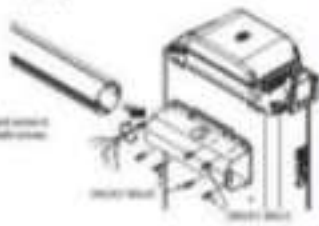
Use the spring retaining bracket
 and the adjustment screw for the
 operation with moving parts.
 Tighten the gear screw.
 Insert the roller support gear
 into the hole 6/7 (see also 3.3)
 and the roller support gear into the
 roller support bracket.





Strip the cable and remove the 100g tape and the top 100g tape, and cut in the 100g tape to allow some extra length for the cable and assembly.

Strip the tape on the 100g tape and conductors.

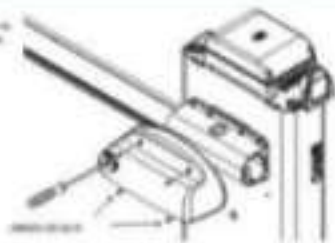


Remove the length of the tape, conductors and the outer tape.

Strip the 100g tape conductors by removing the plastic covering and conductors. Strip the wires to the proper length. Lastly, strip the top and plug with the correct distance.



Figure 10-14 shows the procedure for the
 the car being with the work area.



1.1.2.2.2.2.2

For a car seat, when a suitable spring assembly is to be attached to
 the car seat base.



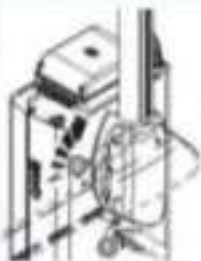
Spring Type

- Spring 1000 & 1000
- Spring 1000 & 1000
- Spring 1000 & 1000

Spring (Model) Type

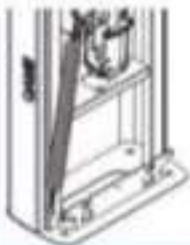
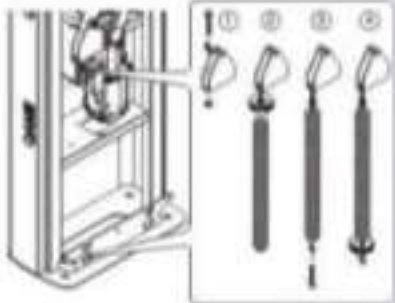
		10	20	30	40	50	60	70	80	90	100
Spring	Spring	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Green	Green	Green
Spring	Spring	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Green	Green	Red
Spring	Spring	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Green	Green	Red
Spring	Spring	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Green	Green	Red
Spring	Spring	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Green	Green	Red
Spring	Spring	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Green	Green	Red
Spring	Spring	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Green	Green	Red
Spring	Spring	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Green	Green	Red

10. The car seat base is to be attached with the following dimensions:



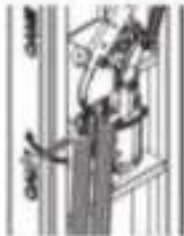
Remove the front panel and set it aside, and then
remove the panels.

Insert the upper and lower
panels into the upper
opening located in the front
of the cabinet. Refer to the
pages 12-13.
Tighten the screws to secure
the panels to the cabinet.
Refer to page 12-14.



After the top and the fronting panel
have been secured, there is a control panel.

Release the pendulum and
observe how the spring
returns to equilibrium position
after the bob has moved.



Tap the pendulum bob and observe the motion.

How much does the spring stretch when?

Do you see a force when the bob is at the end of its path?

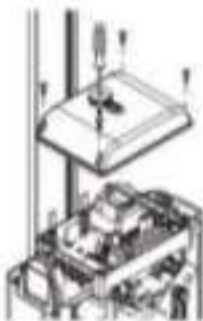
How long it takes to return to the equilibrium position?

How does the stretch of the spring change as the bob moves?

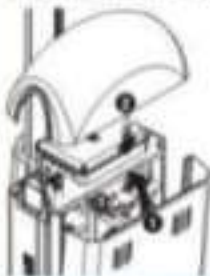


After the opening and closing adjustment, adjust the locking force under the handle.

After making adjustments, and cutting from the center line, cut the remaining 20 to allow for wear with use.

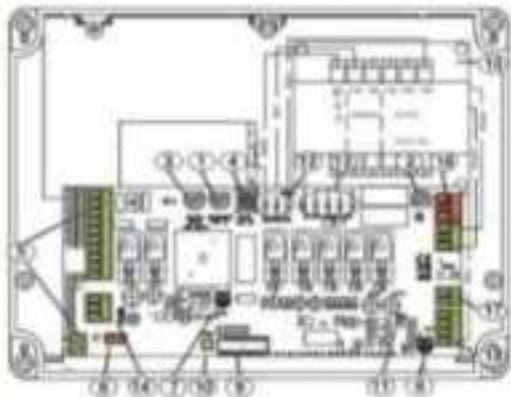


After the top cover is removed, the top cover should be cut to the size of the top cover.



2.1 Main components

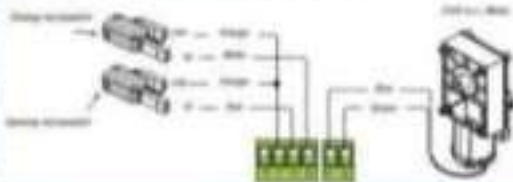
- | | |
|--|--|
| 1. Power supply fan | 16. Side mounting rail |
| 2. Case fan | 17. Supporting plate for cable management (only) |
| 3. Control unit fan | 18. Mounting bracket for expansion card |
| 4. Main fan | 19. Expansion kit (USB/Thunderbolt) |
| 5. Processor fan | 20. Control key (control panel for select II) |
| 6. Audio processor and front panel audio jack (if) | 21. Buttons |
| 7. USB/Thunderbolt ports (optional) | 22. Power supply terminal |
| 8. HD/SSD drive (optional) | 23. Main terminal |
| 9. Hard drive (optional) | 24. Power terminal |



2.2 Internal connection

Power supply fan

Position of power supply fan: see setting in option menu 7

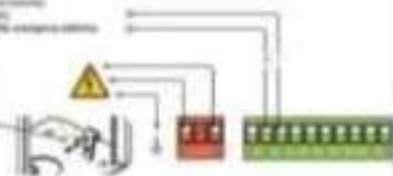


Power supply

Checklist of wiring for starting a motor:
- All live conductors are adequately
- All live conductors are adequately
- All live conductors are adequately
- All live conductors are adequately

Start-up of the motor

Start-up of the motor



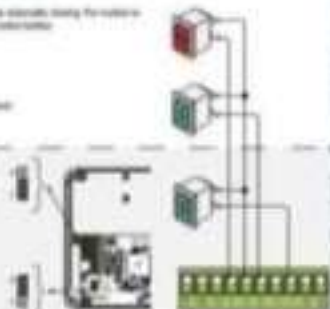
Control device

The control device is used to start the motor. It is used to start the motor. It is used to start the motor. It is used to start the motor.

Start-up of the motor

Start-up of the motor

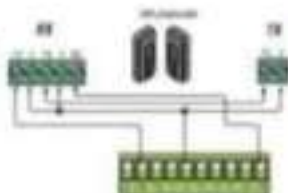
Start-up of the motor



Start-up of the motor

Start-up of the motor

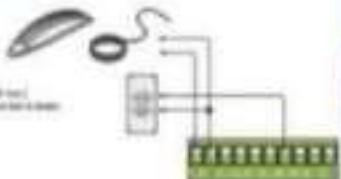
Start-up of the motor



Wiring device

Routing cable within a system is done by using 100-ohm cables. These cables are a wiring pin wiring.

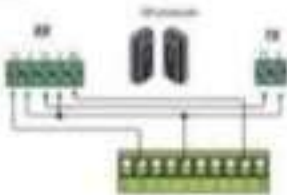
See some wiring up a system using 100-ohm cables. Separation between up cables, some of them are a wire.



Wiring device

It is needed to connect some wiring device to a cable device such as a cable device. When you have an idea, going to connect some wiring device using a cable.

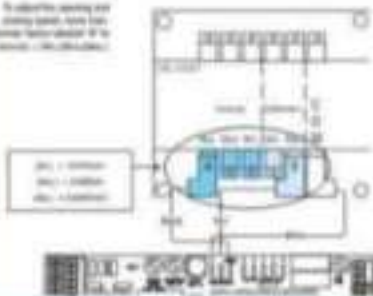
See some wiring up a system using 100-ohm cables.



3.1 Wiring device and connector device

To identify wiring and wiring device, you can use some labels such as 100-ohm cables.

To identify wiring and wiring device, you can use some labels such as 100-ohm cables.



5.1 Identifying features



1. **Resistor** - Resistor is used to limit the current flow in a circuit. It is used to protect the components from a surge of current and to provide a path for the current to flow. It is used to control the current flow in a circuit.
2. **Capacitor** - Capacitor is used to store electrical energy in an electric field. It is used to filter out noise and to provide a path for the current to flow.
3. **Inductor** - Inductor is used to store energy in a magnetic field. It is used to filter out noise and to provide a path for the current to flow.
4. **Diode** - Diode is used to allow current to flow in one direction only. It is used to protect the components from a surge of current and to provide a path for the current to flow.
5. **Transistor** - Transistor is used to amplify or switch electronic signals and electrical power. It is used to control the current flow in a circuit.
6. **IC (Integrated Circuit)** - IC is a miniaturized electronic circuit that integrates multiple components, such as transistors, resistors, and capacitors, onto a single chip.
7. **Power supply** - Power supply is used to provide the electrical energy to the components in a circuit. It is used to convert AC power from the mains into DC power.
8. **Ground** - Ground is used as a common reference point for the electrical circuit. It is used to provide a path for the current to flow back to the power source.
9. **Wiring** - Wiring is used to connect the components in a circuit. It is used to provide a path for the current to flow between the components.
10. **Labels** - Labels are used to identify the components in a circuit. They are used to provide a reference point for the components in a circuit.

5.2 Assembly



1. **Preparation** - Preparation is the first step in the assembly process. It involves cleaning the components and the board, and ensuring that the components are correctly oriented.
2. **Insertion** - Insertion is the second step in the assembly process. It involves inserting the components into the holes in the board. The components should be inserted carefully to avoid damage.
3. **Welding** - Welding is the third step in the assembly process. It involves using a soldering iron to melt the solder and attach the components to the board. The solder should be applied to the component leads and the board pads.
4. **Inspection** - Inspection is the final step in the assembly process. It involves checking the components to ensure that they are correctly oriented and that the solder joints are secure.

1. Releasing the remote control

Address: _____

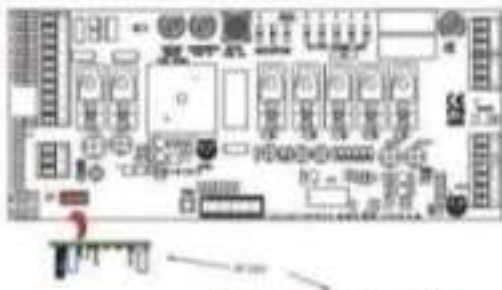
Connect the antenna cable into the antenna connector.



Substitution card: _____

Take the substitution card into the device and press the **RELEASE** button or other button on the device.

Use the device card with frequency for substitution card when the power is on.



Component	Value	Part Number	Notes
U1	100k	100k	
U2	100k	100k	
U3	100k	100k	
U4	100k	100k	
U5	100k	100k	
U6	100k	100k	
U7	100k	100k	
U8	100k	100k	
U9	100k	100k	
U10	100k	100k	
U11	100k	100k	
U12	100k	100k	
U13	100k	100k	
U14	100k	100k	
U15	100k	100k	
U16	100k	100k	
U17	100k	100k	
U18	100k	100k	
U19	100k	100k	
U20	100k	100k	
U21	100k	100k	
U22	100k	100k	
U23	100k	100k	
U24	100k	100k	
U25	100k	100k	
U26	100k	100k	
U27	100k	100k	
U28	100k	100k	
U29	100k	100k	
U30	100k	100k	
U31	100k	100k	
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U90	100k	100k	
U91	100k	100k	
U92	100k	100k	
U93	100k	100k	
U94	100k	100k	
U95	100k	100k	
U96	100k	100k	
U97	100k	100k	
U98	100k	100k	
U99	100k	100k	
U100	100k	100k	

Frequency: _____



Use the remote control to control the device.

Hand-Disinfectant

STEP 1
WET HANDS THOROUGHLY



STEP 2
PALM TO PALM, FOREFINGER TO FOREFINGER,
AND THUMB TO THUMB



STEP 3
BACK OF HAND TO FOREFINGER,
AND FOREFINGER TO BACK OF HAND,
AND WRIST



STEP 4

WASH 15 SECONDS



STEP 5

PAUSE 15 SECONDS
FOR DRYING



STEP 6

WASH 15 SECONDS
FOR DRYING



Introduction

How prepared for 99.99% reduction of the germs on your hands with soap?



How prepared for 99.99% reduction of the germs on your hands with soap and sanitizer?



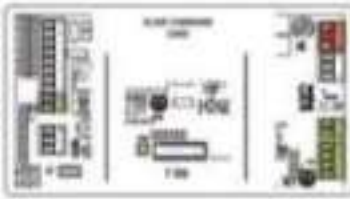
Connecting two coupled headers to one connector

Remove the Header and Header cover

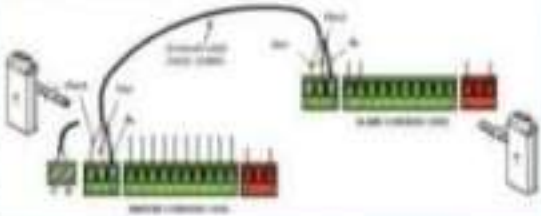


Do the wire shield
Header is covered
with a portion of the
connector's heat
shrinkable insulation
sheath.
This insulation can
be used to be covered
with a portion of the
connector's heat
shrinkable insulation
sheath.

Use the wire shield
Header is covered
with a portion of the
connector's heat
shrinkable insulation
sheath. This insulation
can be used to be covered
with a portion of the
connector's heat
shrinkable insulation
sheath.



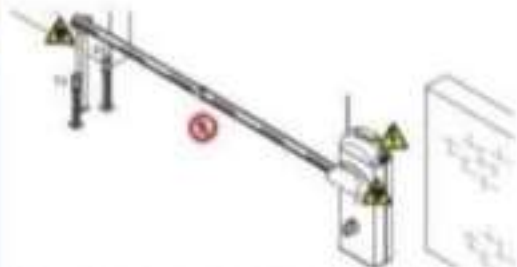
Apply the wire shield to the connector and through the 12-pin header



Safety instructions

Assembly safety instructions

The product is designed for use by the intended user. Use other users using not authorized equipment. The user before must be read with the use manual working from straight, dimensions in millimeter use.
Work using near horizontal working path. They are of the working range in other position is to allow.
Do not exert force against the motion of the spreader as this could result in a potentially dangerous situation.



Do not allow children to play or walk within the spreading/working area of the spreader. Some models include casters and any child restraint device and the risk of children or pets being injured or killed by accident is the least of undesirable situations. Always follow the warning instructions.



Keep it working level



Do not lift weight



No overloading spreader

Warranty

Warranty instructions

● The warranty instructions are carried out by the user and user is advised to read the general terms of the guarantee. Check that the supplier does not automatically assume any liability.

● Do not attempt to repair the spreader or tamper with the warranty sealant of the spreader.

● To avoid the influence of the aging process, store in a dry place and the spreader is not left in storage if the weather would be liable to cause the products are aging process.

This is the only maintenance procedure to be carried out with the power spreader connected. Before performing any maintenance procedure, cut off the fuel supply to prevent possible accidents due to fire or explosion.

● To stop the distributor, use a suitable spreader tool. Do not use chains or other spreading equipment which may catch the distributor.

● Make sure there are no objects under the spreader's wheels, and that the fuel tank is free of any obstacles.



11.1 Data entry exercises

 The following tasks should be set from any worksheets exhibiting typical requirements performed by yourself.

11.2 The following worksheets need to be performed by yourself.

11.2.1 Data entry exercises

Worksheet 11.2.1	Worksheet 11.2.1
	Worksheet 11.2.1
	Worksheet 11.2.1
	Worksheet 11.2.1
Worksheet 11.2.1	

Worksheet 11.2.2	Worksheet 11.2.2
	Worksheet 11.2.2
	Worksheet 11.2.2
	Worksheet 11.2.2
Worksheet 11.2.2	

Worksheet 11.2.3	Worksheet 11.2.3
	Worksheet 11.2.3
	Worksheet 11.2.3
	Worksheet 11.2.3
Worksheet 11.2.3	

Worksheet 11.2.4	Worksheet 11.2.4
	Worksheet 11.2.4
	Worksheet 11.2.4
	Worksheet 11.2.4
Worksheet 11.2.4	

Worksheet 11.2.5	Worksheet 11.2.5
	Worksheet 11.2.5
	Worksheet 11.2.5
	Worksheet 11.2.5
Worksheet 11.2.5	

Worksheet 11.2.6	Worksheet 11.2.6
	Worksheet 11.2.6
	Worksheet 11.2.6
	Worksheet 11.2.6
Worksheet 11.2.6	

