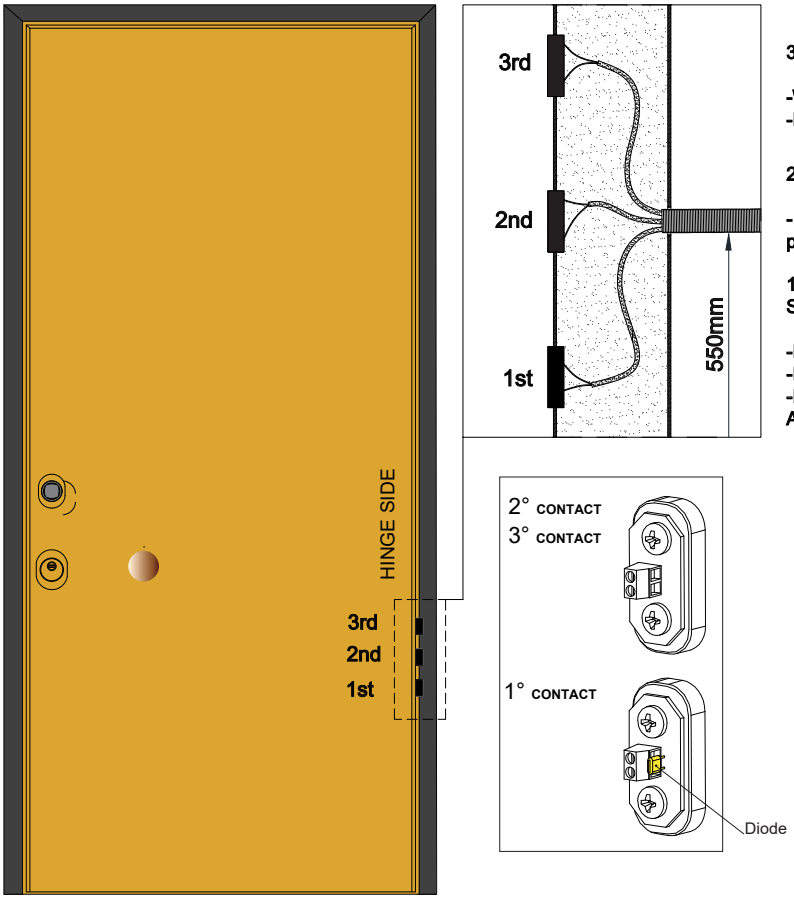
SPECIFICATIONS APPROACH CONTACTS/CABLES THE "EVOLUTION DOOR" WITH ARCKEY SYSTEM



3rd CONTACT - DOOR STATUS RELAY (optional) (30Vdc, 1A/12.5Vac, 0.3A)

-When the door is closed, the relay emits an NC signal
-If the 3rd contact is present, the door must be powered by the mains

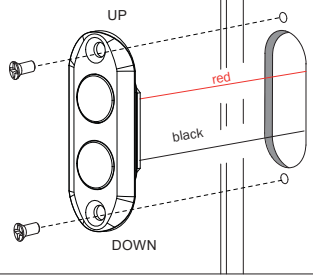
2nd CONTACT - REMOTE OPENING (optional)

- Used to receive a remote opening command; The command must arrive via a pulse from 9 to 30 V AC max. 1 second

1st CONTACT - DOOR STATUS
Standard - always present on every door with Arckey system

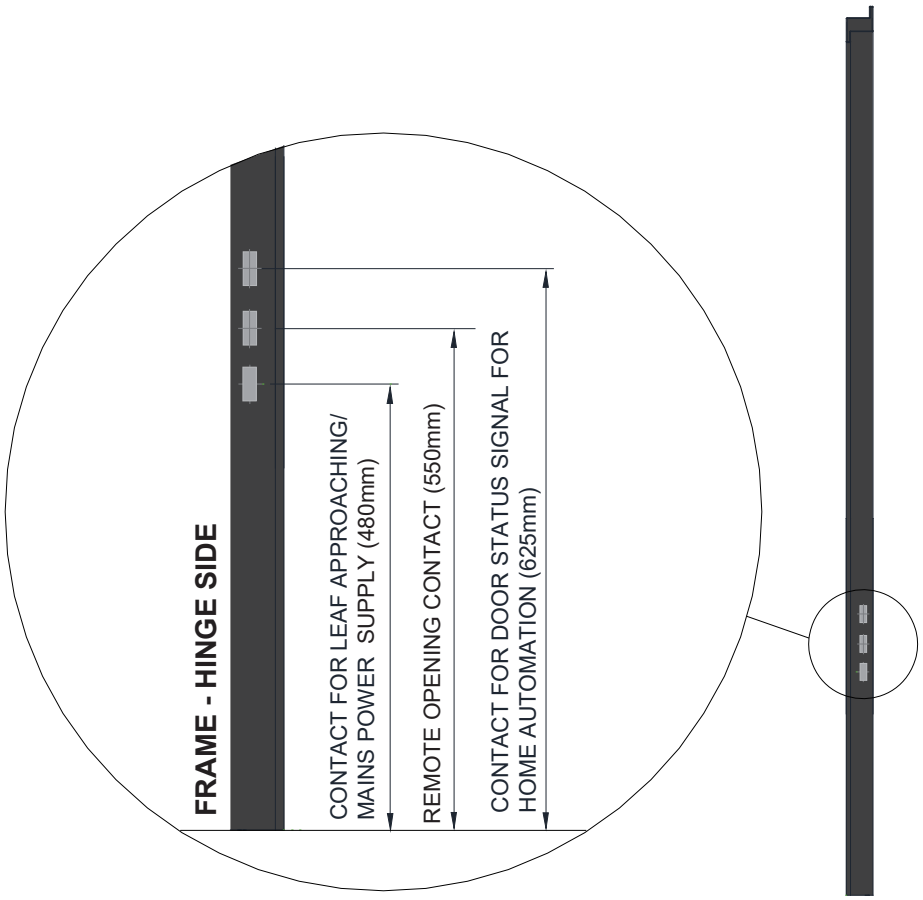
-It is the main contact
-It is used to control the output of the sends
-It can be powered by the mains, with a power supply from 9 to 30 V AC
ATTENTION: the 1st contact has a diode on the back

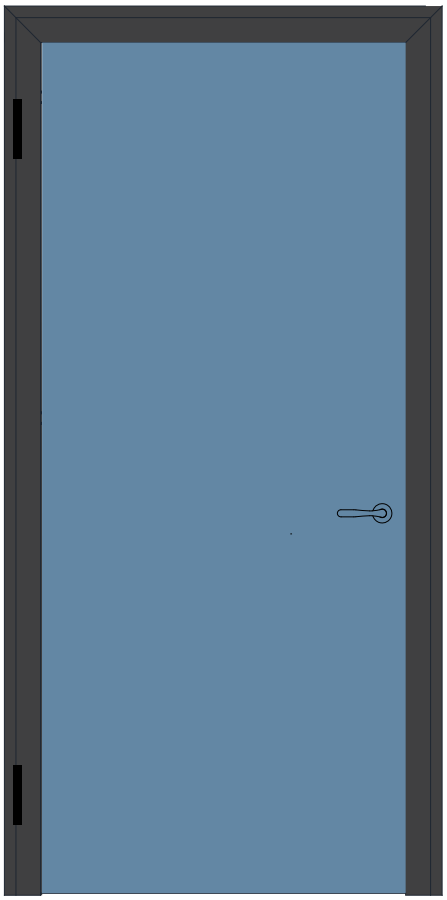
In the case of direct power supply through the door contacts, use an external power supply unit: 8÷30Vdc(30W).
Low voltage contacts.
Do not touch with the fingers.
Do not connect to a higher power supply source than the indicated one.
Respect the power supply polarity.
It is forbidden to lubricate the door contacts.
It is possible to use ethyl alcohol to keep the door contacts clean.



EVOLUTION_Outer side

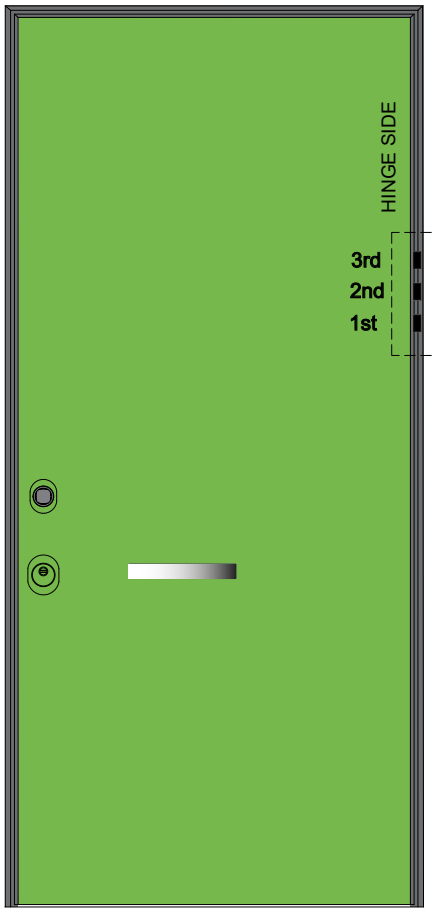
HEIGHTS OF THE APPROACH CONTACTS OF THE "EVOLUTION DOOR" WITH ARCKEY SYSTEM

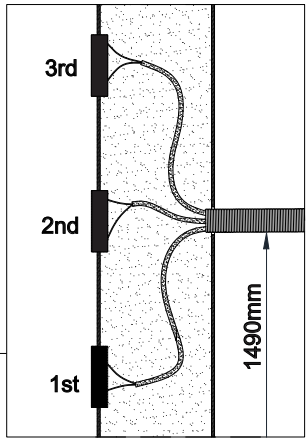




EVOLUTION_Inner side

SPECIFICATIONS APPROACH CONTACTS/CABLES THE "TEKNO DOOR" WITH ARCKEY SYSTEM





3rd CONTACT - DOOR STATUS RELAY (optional) (30Vdc, 1A/12.5Vac, 0.3A)

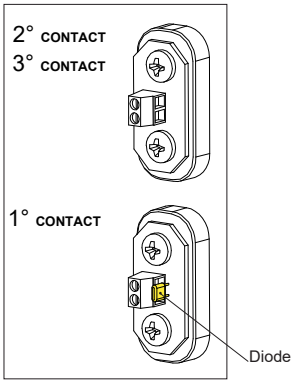
-When the door is closed, the relay emits an NC signal
-If the 3rd contact is present, the door must be powered by the mains

2nd CONTACT - REMOTE OPENING (optional)

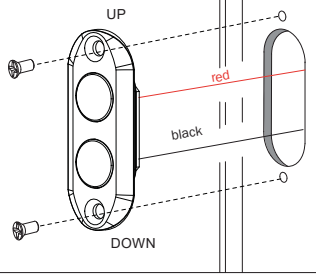
- Used to receive a remote opening command; The command must arrive via a pulse from 9 to 30 V AC max. 1 second

1st CONTACT - DOOR STATUS
Standard - always present on every door with Arckey system

-It is the main contact
-It is used to control the output of the sends
-It can be powered by the mains, with a power supply from 9 to 30 V AC
ATTENTION: the 1st contact has a diode on the back

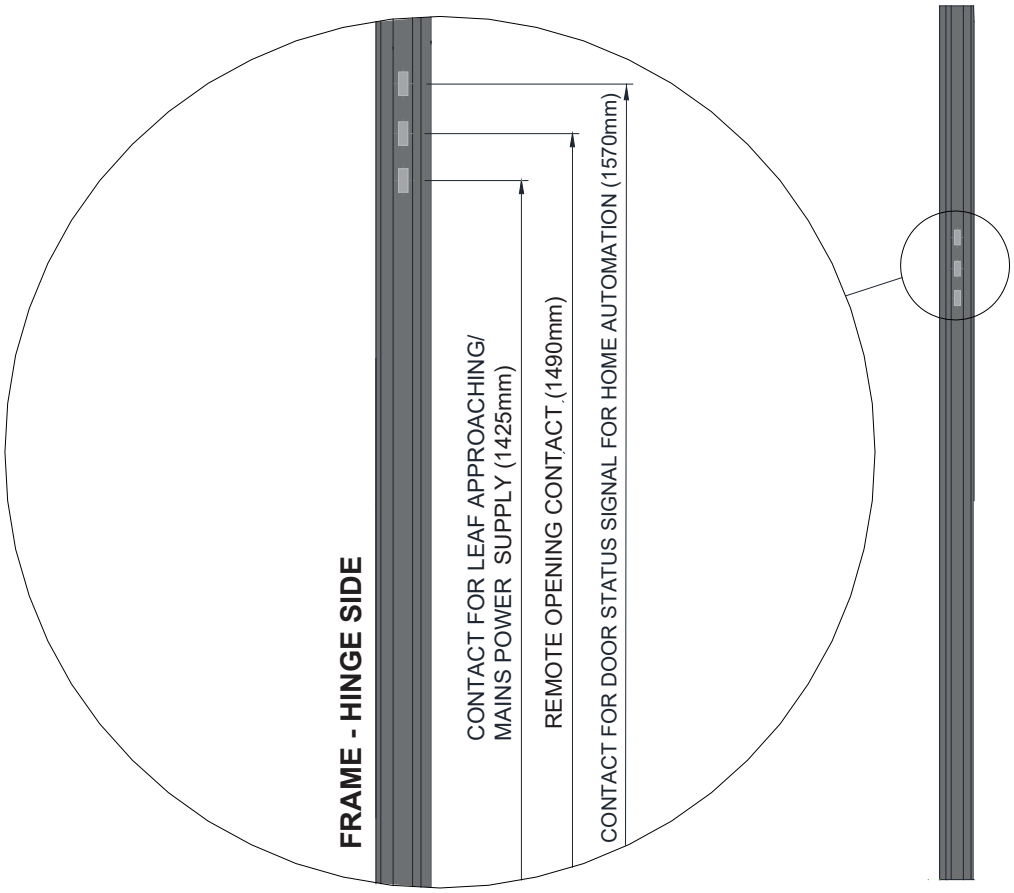


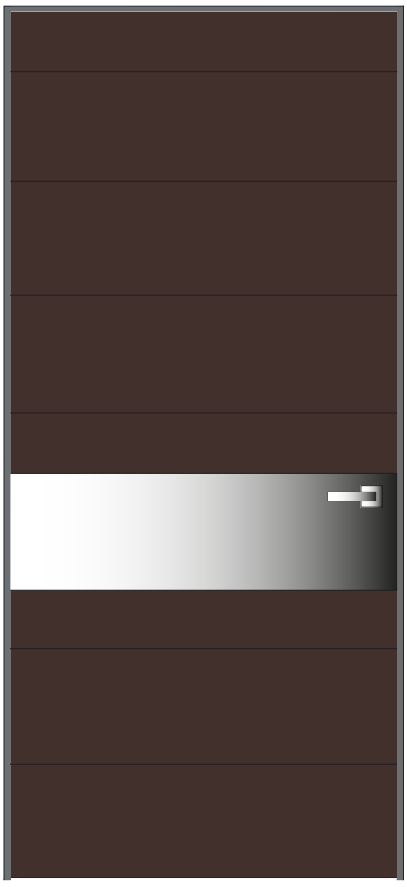
In the case of direct power supply through the door contacts, use an external power supply unit: 8÷30Vdc(30W).
Low voltage contacts.
Do not touch with the fingers.
Do not connect to a higher power supply source than the indicated one.
Respect the power supply polarity.
It is forbidden to lubricate the door contacts.
It is possible to use ethyl alcohol to keep the door contacts clean.



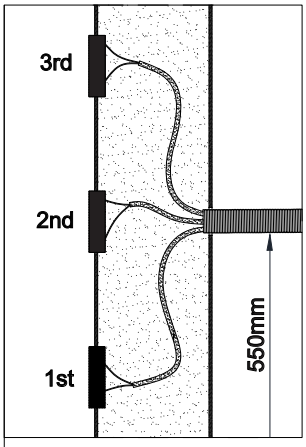
TEKNO_Outer side

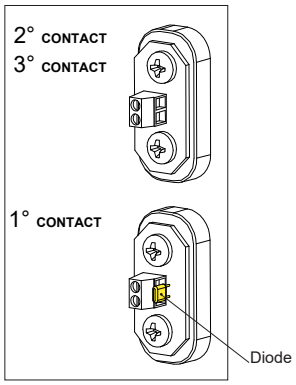
HEIGHTS OF THE APPROACH CONTACTS OF THE "TEKNO DOOR" WITH ARCKEY SYSTEM





TEKNO_Inner side





3rd CONTACT - DOOR STATUS RELAY (optional) (30Vdc, 1A/12.5Vac, 0.3A)

-When the door is closed, the relay emits an NC signal
-If the 3rd contact is present, the door must be powered by the mains

2nd CONTACT - REMOTE OPENING (optional)

- Used to receive a remote opening command; The command must arrive via a pulse from 9 to 30 V AC max. 1 second

1st CONTACT - DOOR STATUS
Standard - always present on every door with Arckey system

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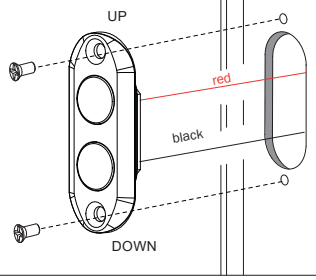
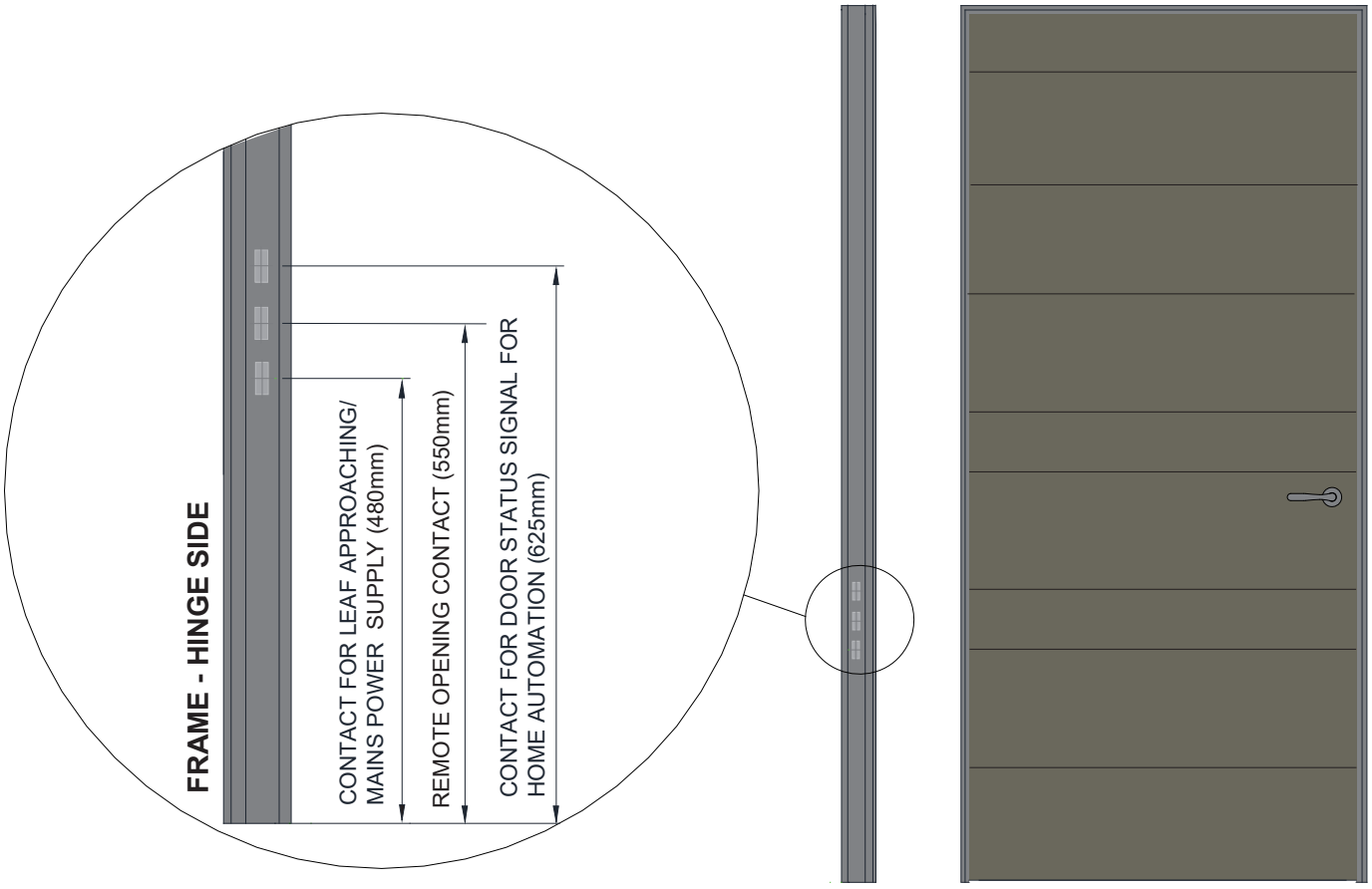
-It is used to control the output of the sends
-It can be powered by the mains, with a power supply from 9 to 30 V AC
ATTENTION: the 1st contact has a diode on the back

In the case of direct power supply through the door contacts, use an external power supply unit: 8÷30Vdc(30W).
Low voltage contacts.
Do not touch with the fingers.
Do not connect to a higher power supply source than the indicated one.
Respect the power supply polarity.
It is forbidden to lubricate the door contacts.
It is possible to use ethyl alcohol to keep the door contacts clean.



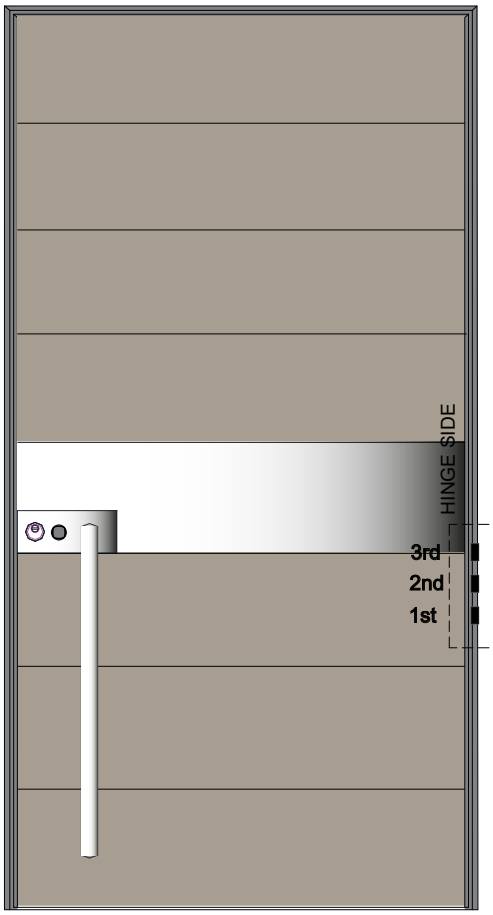
PROJECT_Outer side

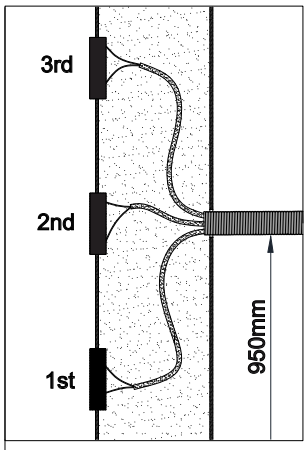
HEIGHTS OF THE APPROACH CONTACTS OF THE "PROJECT DOOR" WITH ARCKEY SYSTEM

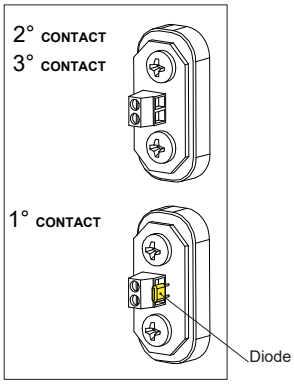


PROJECT_Inner side

SPECIFICATIONS APPROACH CONTACTS/CABLES THE "SYNUA DOOR" WITH ARCKEY SYSTEM







3rd CONTACT - DOOR STATUS RELAY (optional) (30Vdc, 1A/12.5Vac, 0.3A)

-When the door is closed, the relay emits an NC signal
-If the 3rd contact is present, the door must be powered by the mains

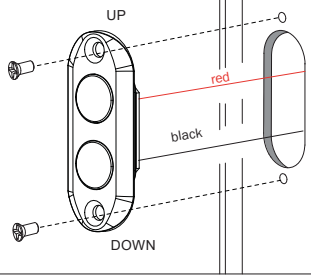
2nd CONTACT - REMOTE OPENING (optional)

- Used to receive a remote opening command; The command must arrive via a pulse from 9 to 30 V AC max. 1 second

1st CONTACT - DOOR STATUS
Standard - always present on every door with Arckey system

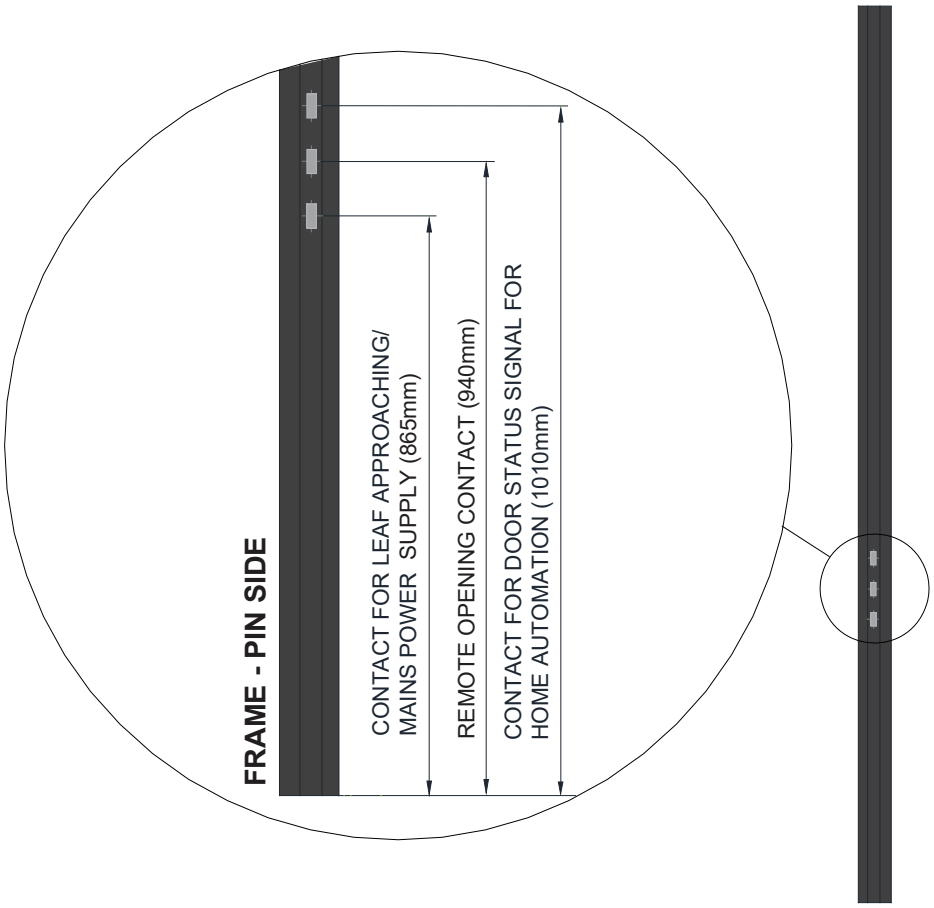
-It is the main contact
-It is used to control the output of the sends
-It can be powered by the mains, with a power supply from 9 to 30 V AC
ATTENTION: the 1st contact has a diode on the back

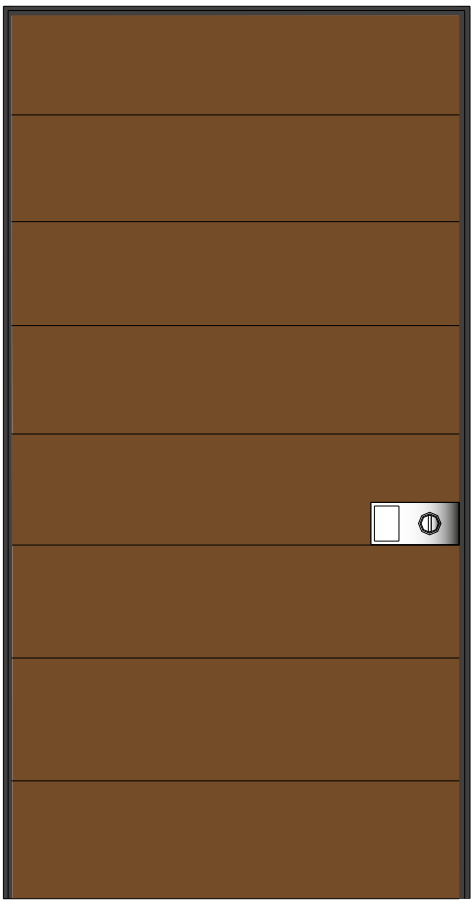
In the case of direct power supply through the door contacts, use an external power supply unit: 8÷30Vdc(30W).
Low voltage contacts.
Do not touch with the fingers.
Do not connect to a higher power supply source than the indicated one.
Respect the power supply polarity.
It is forbidden to lubricate the door contacts.
It is possible to use ethyl alcohol to keep the door contacts clean.



SYNUA_Outer side

HEIGHTS OF THE APPROACH CONTACTS OF THE "SYNUA DOOR" WITH ARCKEY SYSTEM





SYNUA_Inner side