HID® Signo™ Décor Fascia
Install Guide
PLT-08524, Rev. A.2

13.56 MHz / 2.4 GHz
SRD Model: 30

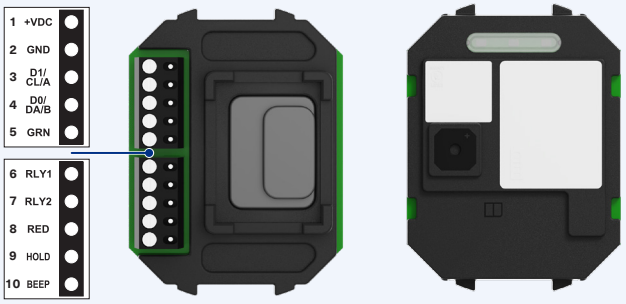
Supplied parts
- HID Signo Décor Fascia (1)
- HID Signo Décor Module (1)
- Metal mounting bracket (1) with factory-applied insulation label
- Install Guide (1)

Recommended parts (not supplied)
- Back box
- Screws (2) - refer to the back box manufacturer specifications for compatability
- Flat blade terminal screwdriver (to remove the inner fascia)

www.hidglobal.com/PLT-08525
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1. Wire the reader



TERMINAL	DESCRIPTION
1	+VDC
2	Ground (RTN)
3	Wiegand Data 1 / Clock / RS485-A*
4	Wiegand Data 0 / Data / RS485-B*
5	LED Input (GRN)
6	Tamper 1 (RLY1)
7	Tamper 2 (RLY2)
8	LED Input (RED)
9	Hold Input
10	Beeper Input

*Dependent upon reader configuration.

Note:
- Wiring the reader incorrectly may permanently damage the reader.
- For Wiegand installations, ensure that pull-up resistors are enabled or fitted on the access controller D0 and D1 data line inputs. If the access controller does not include pull-up resistors, 2.2KΩ resistors are recommended to be fitted from the data line inputs to reader supply at the controller. No pull-up resistors may result in incorrect Wiegand operation.
- Previous iCLASS® readers had reversed RS-485 wiring (P2-7 & P2-6 - A & B). When upgrading to a HID Signo reader, ensure proper connections as defined above.
- Data 0 and Data 1 wires for Wiegand may be reused for OSDP. However, standard Wiegand cable may not meet RS485 twisted pair recommendations.
- For OSDP cable lengths greater than 200 ft (61 m) or EMF interference, install 120Ω +/- 2Ω resistor across RS-485 termination ends.

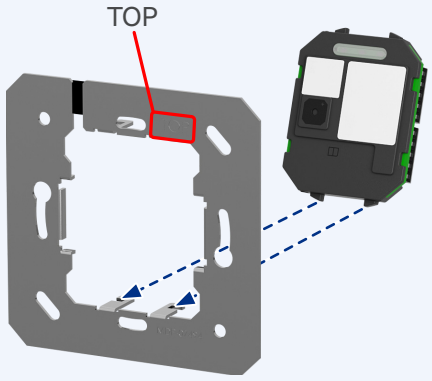
2. Attach the mounting bracket

ATTENTION
Observe precautions for handling ELECTROSTATIC SENSITIVE DEVICES

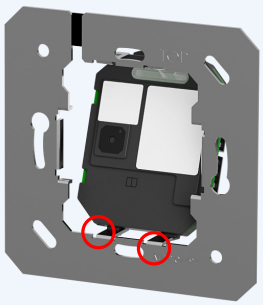
IMPORTANT: If you are mounting multiple HID Signo readers to metal stud walls, and the readers are positioned within six feet (1.8 m) of each other, refer to the additional installation recommendations in technical bulletin PLT-05722 **https://www.hidglobal.com/PLT-05722**

Note: The mounting bracket includes an insulation label, which is required for optimal RF performance. Do not remove the insulation label during installation.

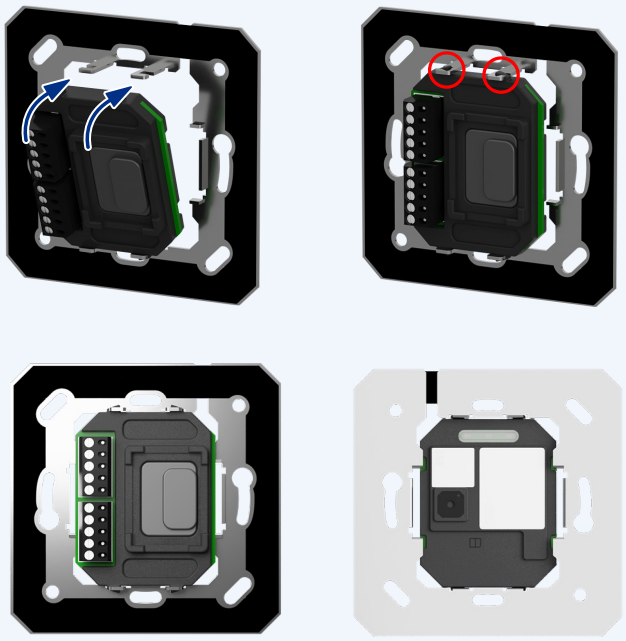
1. Ensure that “TOP” on the mounting bracket is at top and the Décor Module is facing as shown.



2. Tilt Décor Module and engage the two lugs at the bottom of the module into the mounting bracket as shown.



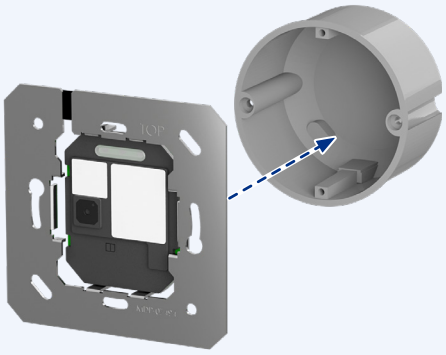
3. Gently stretch the mounting bracket up and clip the top of the Décor Module into place.



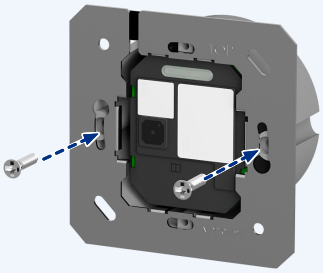
Note: Ensure the insulation label is present on the mounting bracket before installation. If the insulation label is missing or damaged, read performance may be affected.

3. Mount the reader and fit the Décor Fascia

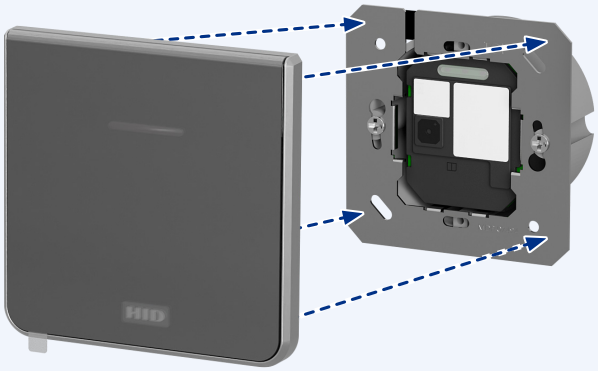
1. Align the Décor Module, with the fitted mounting bracket, to the backbox.



2. Attach with two screws, adjusting for level before tightening. Ensure that the heads of the screws (not supplied) have a low profile depth.



3. Fit the Décor Fascia to the mounting bracket. Ensuring that it is central on the mounting bracket and is flush to the wall.



4. Remove the protective film from the fascia.



Note:

- Other supported back box types follow the same installation process unless otherwise stated.
- Read range may be reduced when the reader is installed in metal back boxes or metal stud walls. Ensure the insulation label is fitted to the mounting bracket for optimal performance.

4. Power and test the reader



Power the reader. The reader will beep and the LED will flash.

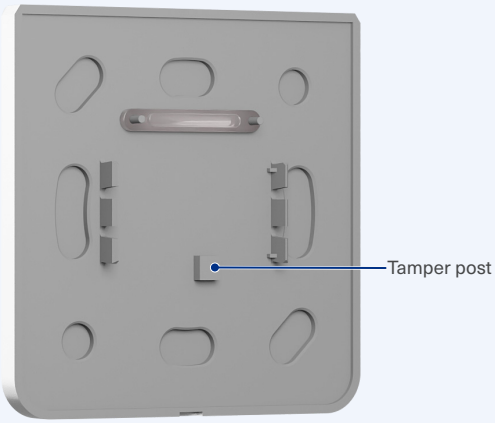
Note: Idle LED may vary depending on reader configuration.



Test the reader with a credential. The reader may beep and the LED may flash depending on reader configuration.

Tamper post

If the tamper feature is enabled for the reader, the tamper post will activate a tamper event when the fascia is removed.



Removing the Décor Fascia

1. Insert a flat-blade terminal screwdriver into the recess on the bottom edge of the fascia.
2. Carefully lever the fascia away from the reader until it disengages from the mounting bracket.



Note: Removing the fascia may activate a tamper event if the tamper feature is enabled.

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