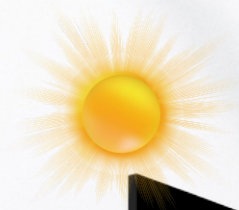




**SOLAR  
POWERED**



**HANS**  
BLINDS BETWEEN GLASS



**Embrace Intelligent Windows and Doors**

[www.solarhans.com](http://www.solarhans.com)

**HANS**  
BLINDS BETWEEN GLASS

**HANS Light Power Technology Co., Ltd.**

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## MEET HANS

Pioneers in innovation since 2003, HANS is committed to enhancing the quality and delivery of our solutions to our clients. This dedication has resulted in the acquisition of over 80 patents and a growing number of remarkable innovations.

We sincerely look forward to extending our innovative lifestyle to even more families. Envision, strategize, and realize your upcoming project with HANS solar-driven integrated blinds glass, and immerse yourself in our commitment to enhancing your life.

Blinds Between Glass (BBG)

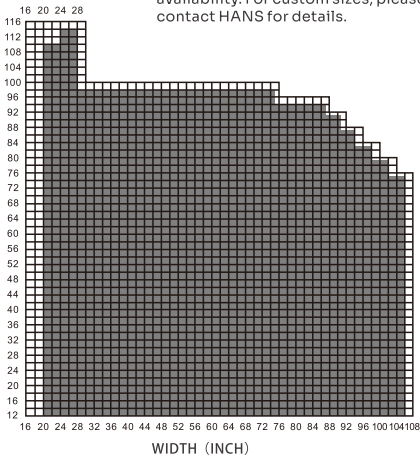
## SOLAR-POWERED INTEGRATED BBG



POWER SWITCH

SPACER THICKNESS  
7/8" (22MM)

### SIZE RANGE



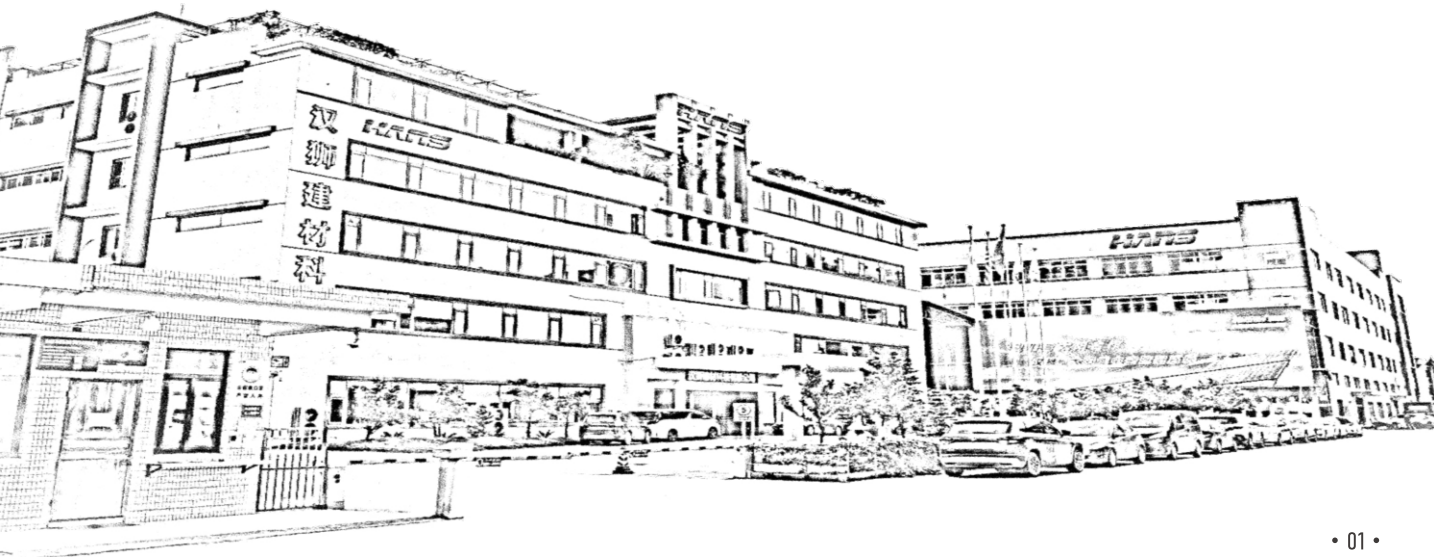
Model	Inner Glass	Spacer	Outer Glass	Overall Thickness	Shadings
22A	1/8"	7/8"	1/8"	1-1/8"	Blinds
	1/5"	7/8"	1/5"	1-1/4"	Blinds

Additional optional glass categories, glass thickness, and coatings available

**100+**  
R&D Engineers

**700,000+**  
Annually Produced Sets

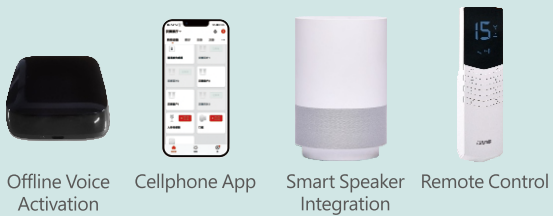
**1000+**  
Professional Employees



# SOLAR-POWERED INTEGRATED BBG

- Ability to charge with only 500 lumens, even without direct sunlight.
- Able to charge continuously even in weak sunlight and on cloudy days.

## Intelligent Control Systems



**No ~~AC 110V~~ Needed  
Fully Solar Powered**

### DETAILS:

- Dimensions
  - a)Max Width : 106"
  - b)Max Height : 114"
  - c)Max ft²: 13.5 ft² ( with 1/8" glass)
  - 60 ft² ( with 1/5" glass)
- Tempered or Annealed Glass, Low-E Glass

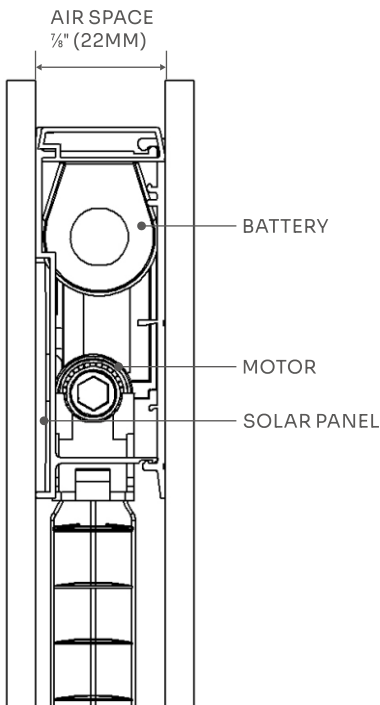
### FEATURES:

- Raise, lower, and tilt blinds (Ideal for windows, doors and sunroom)
- Blinds between sealed glass, inert argon gas content up to 80%
- Condensation Resistance at -76°F (-60°C)
- Solar-Powered, built-in rechargeable battery, built-in DC motor and built-in HANS solar control system
- UV Resistant Blinds, Cordless, and Dust Free
- Remote control , off-line voice control
- Compatible with Alexa and Google home
- No building hare wire
- Successfully tested over 30,000 cycles
- Energy efficient Low-E available in all sizes



SOLAR PANEL

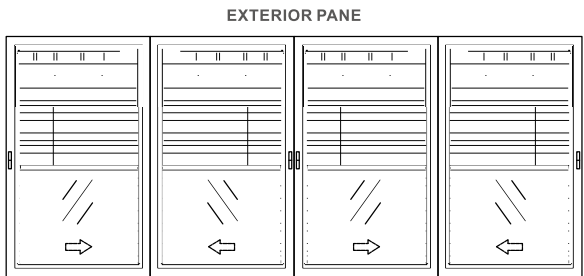
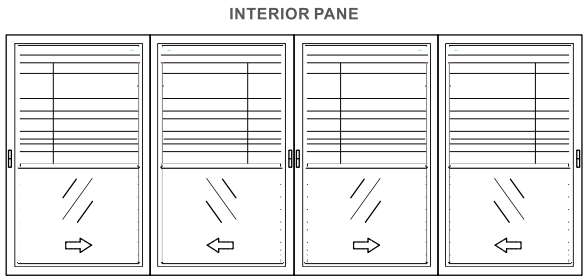
EXTERIOR PANE



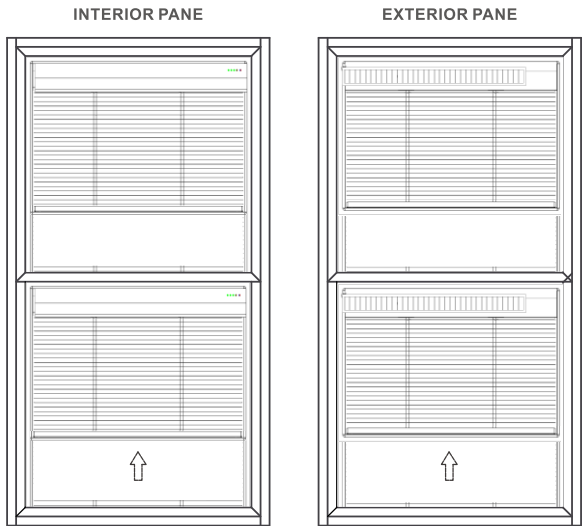
# SOLAR-POWERED INTEGRATED BBG



**Suitable for Doors** For example: Sliding Doors



**Suitable for Windows** For example: Hung Windows





# SOLAR-POWERED INTEGRATED BBG



## MANUAL

## MANUAL BLINDS BETWEEN GLASS



### DETAILS:

- Dimensions
  - a) Max Width: 51"
  - b) Max Height: 63"
  - c) Max ft²: 11 ft² (1/8" glass)  
38 ft² (1/5" glass)
- Tempered or Annealed Glass, Low-E Glass

### FEATURES:

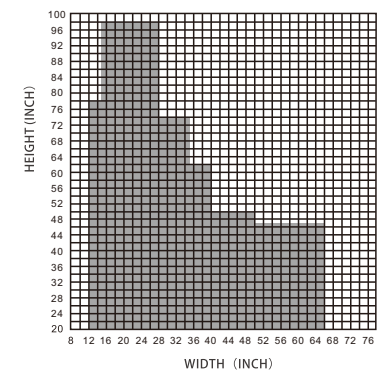
- Raise, lower, and tilt blinds (ideal for windows, doors and sunrooms)
- Blinds between sealed glass, inert argon gas content up to 80%
- Condensation Resistance at -76°F (-60°C)
- Single operator or dual operators, cordless
- Transparent operator track does not affect the overall appearance
- UV Resistant Blinds. Dust Free
- Successfully tested over 60,000 cycles
- Energy efficient Low-E available in all sizes

Model	Inner Glass	Spacer	Outer Glass	Overall Thickness	Shadings
19A	1/8"	3/4"	1/8"	1"	Blinds
	3/16"	3/4"	3/16"	1-1/8"	Blinds

Additional optional glass categories, glass thickness, and coatings available

■ Thicker glass allows for larger size availability. For custom sizes, please contact HANS for details.

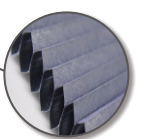
### SIZE RANGE



SPACER THICKNESS  
3/4" (19MM)



BLINDS SHADES



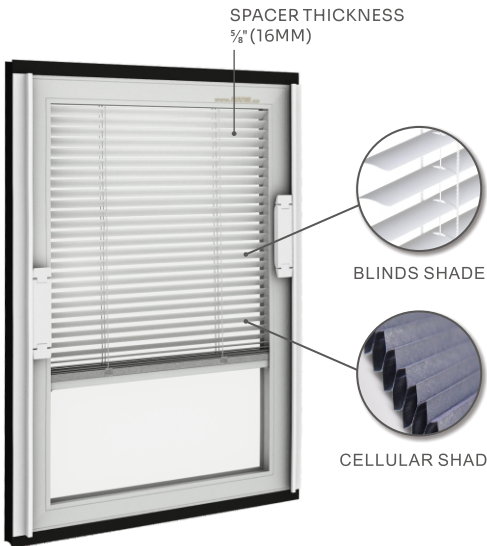
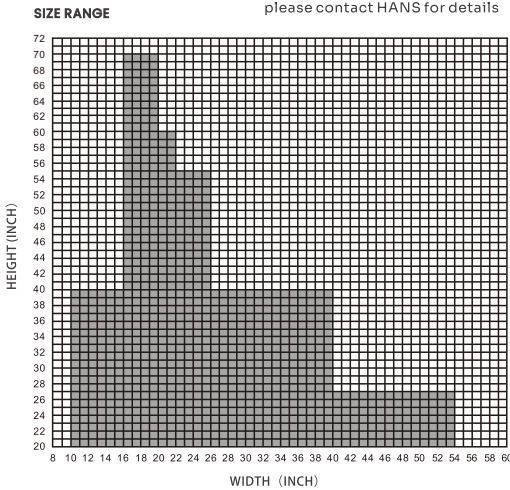
CELLULAR SHADES





Model	Inner Glass	Spacer	Outer Glass	Overall Thickness	Shadings
16A	1/8"	5/8"	1/8"	7/8"	Blinds
	3/16"	5/8"	3/16"	1"	Blinds
Additional optional glass categories, glass thickness, and coatings available					

■ Size Range using 1/8" glass.  
Thicker glass allows for larger size availability. For custom sizes, please contact HANS for details



CERTIFICATES AND PATENTS

