

# KJ CUSTOM SCREENS

**SPECIFICATION MANUAL** 

# **MISSION STATEMENT**

KJ Custom Screens & Outdoor Living exists to provide your client the same comfort outside that they feel inside their home. We believe in building relationships, so our focus is always on our clients' satisfaction.



# **BASIC SCREEN INFORMATION**

### **SCREEN CHOICES**

### Here are our recommendations:

- If your patio faces North or East:
  - Bug Screen
  - 80% solar this will help specifically retain heat during the winter
- If your patio faces South or West:
  - 80% solar
  - 90% or 95% solar

### **UNIT COLORS**

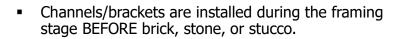
 White, Linen, Sandalwood, Brown, Black, Bronze, Grey (COMING SOON: APRIL 2021), Custom Colors available upon request.

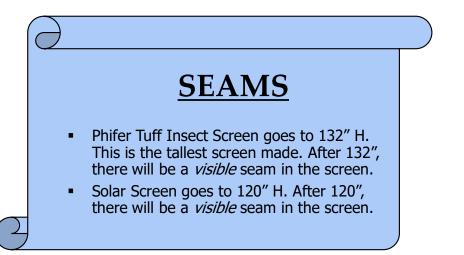


\*\* PLEASE NOTE: THE LIGHTER THE SCREEN MESH, THE FASTER IT DIRTIES. LIGHTER SCREEN COLORS ALSO CREATE A GLARE AND ARE HARDER TO SEE THROUGH. WE RECOMMEND DARKER COLOR FABRICS \*\*

# **MORE IMPORTANT INFORMATION**

### **ABOUT THE INSTALLATION PROCESS**





- All screens pull 110v/2.1 amps each. We prefer an outlet vs hardwiring. This way we can unplug one screen to service instead of shutting all of them down at once during repairs which requires the homeowner to be home.
- Somfy Systems, Inc., the world's largest manufacturer of tubular motors for interior and exterior window coverings, is excited to introduce the new Maestria<sup>™</sup> 50 RTS motor, a smart solution for exterior screens. Designed to motorize all types of exterior vertical screens, the Maestria offers state-of-the-art functionalities needed for zip applications such as obstacle detection and automatic adjustment.

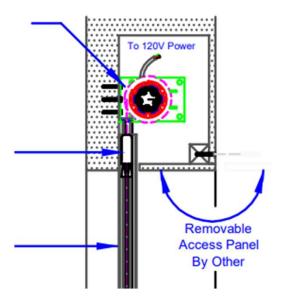
See Slide #13 for all home audio accessories.

**\*\*** All screens must have removable panel for the entire width of the screen. Please see specifications on next page for more information. **\*\*** 



### **ABOUT OUR SCREENS**

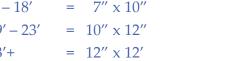
# **RECESSED SPECS** SCREENS BETWEEN 3' – 25' WIDE & 16' TALL

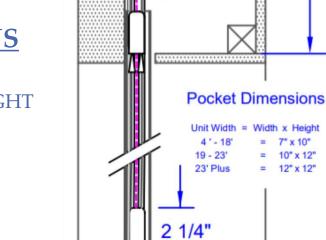


**POCKET DIMENSIONS** 

UNIT WIDTH = WIDTH x HEIGHT

4' - 18' $= 7'' \times 10''$  $19' - 23' = 10'' \times 12''$ 23'+





Pocket Width

> Pocke Heigh

Width x Height

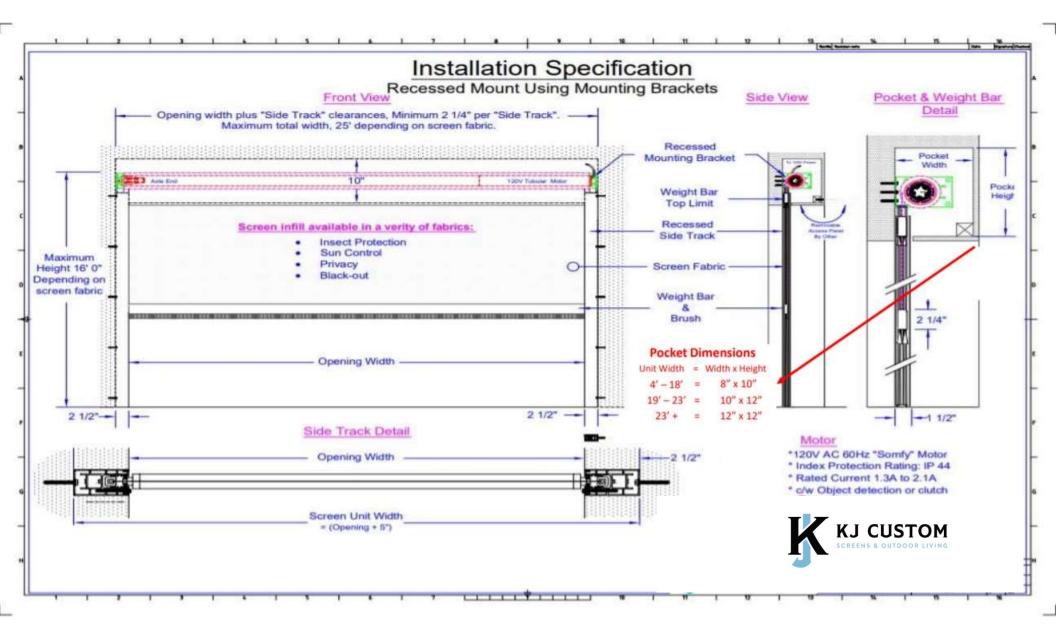
7" x 10"

10" x 12"

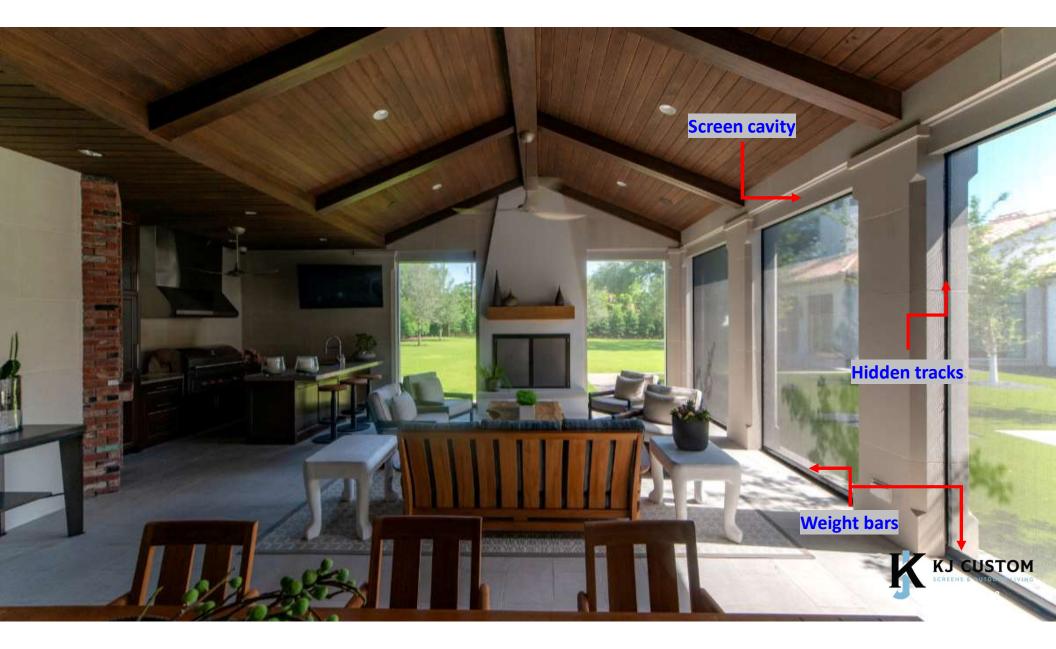
12" x 12"



\*\* SEE FULL SPECS ON NEXT SLIDE \*\*

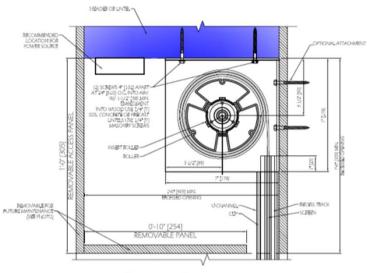






# **RECESSED SPECS** SCREENS BETWEEN 25' - 32' WIDE & 16' TALL

### \*\* SEE FULL SPECS ON NEXT SLIDE \*\*



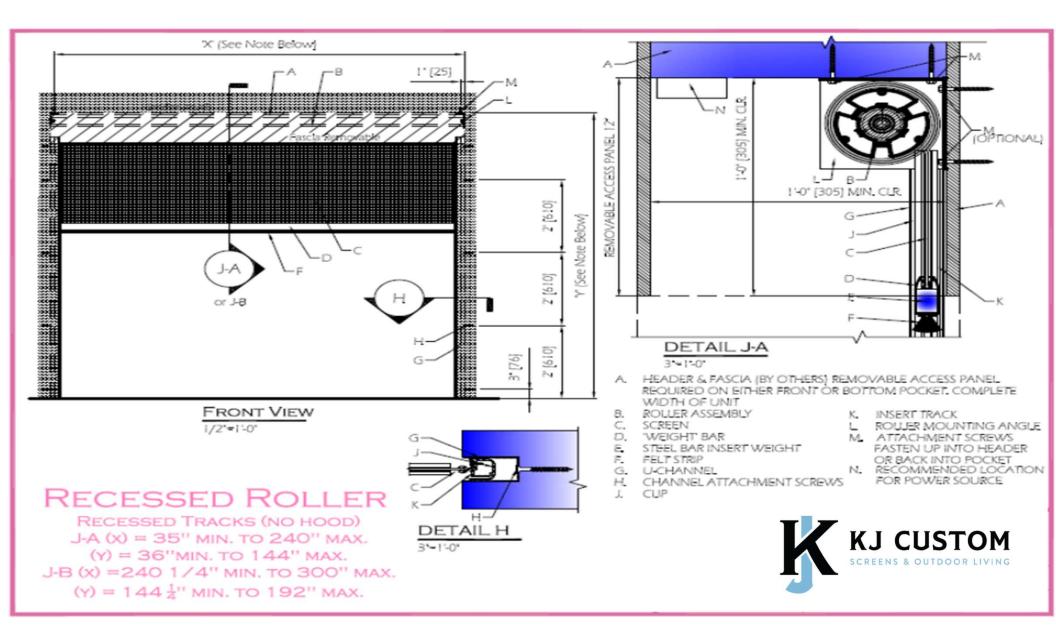
DETAIL J-B 7" RECESSED ROLLER MOUNT (PINISHED HIDGHT 144 2\*192") (FINISHED WIDTH 240 2\*300")

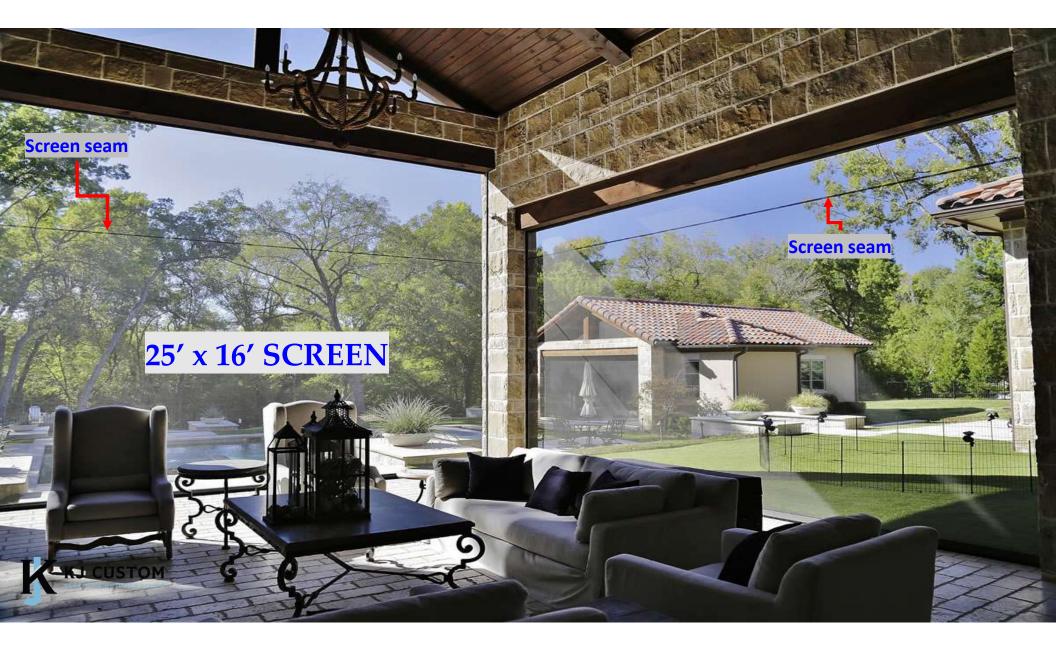


NOTES: Detail J-B (left) maximum width is now 384".
Cavity height is variable, based on space limitations.
Channels must be on the same plane as brackets.
MUST have removable access panel on bottom or front.
Nothing may impede on required pocket space.
Electrical should be run to the pocket during framing.

BOX SIZE – 12" X 12"









## REMOVABLE PANELS STILL NEEDS TO BE SIZE OF SCREEN

KJ CUSTOM

## **ADDITIONAL ACCESSORIES**

### HANDHELD REMOTES

# 



**1 CHANNEL** 

**5 CHANNEL 16 CHANNEL** 



**IN-WALL REMOTES** 

**1 CHANNEL 5 CHANNEL \*\*REQUIRES CUTTING INTO DRYWALL\*\*** 

### WIND SENSOR



DETECTS WHEN HIGH WINDS HIT AND RAISES SCREENS AUTOMATICALLY TO PROTECT FROM DAMAGE

### WALL REMOTES

1111000		1		
	COLUMN AND	Ouni		
		63		
	5%			
(contraction)				
_				

1 CHANNEL **5 CHANNEL** \*\*WALL-MOUNTED\*\*



0

0



### **URTSI INTERFACE**



## MYLINK APP

# **SCREENS BEHIND THE SCENES...**



U-CHANNELS INSTALLATION



**BOX FRAMING** 





### FINISHED IMAGE OF RECESSED PANELS



### INSTALLATION OF BRACKETS



# **RESIDENTIAL SCREEN IDEABOOK**



**BALCONIES** 

Visite view

WINDOWS OUTSIDE VIEW

GARAGES

# SLIDERS/ DOORS











# CONTACT INFORMATION

