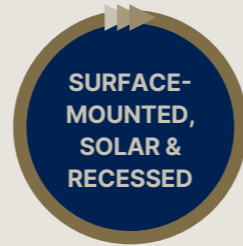


FIXSCREEN® GO

SURFACE-MOUNTED, SOLAR & RECESSED

FIXSCREEN® GO



At Renson, we want to help your client find the right shading solution for their project to suit everyone's budget. Therefore we have expanded the Renson Fixscreen range with the Fixscreen Go. The three segments, Fixscreen Go, Fixscreen and Fixscreen Minimal, share the same Renson DNA, but differ from each other in terms of design, product specifications and budget:

- | | | |
|--|---|---|
| <p>Fixscreen Go
Budget-friendly and compact headbox</p> | <p>Fixscreen
The authentic Renson fabric sun protection, since 20 years the reference in the market.</p> | <p>Fixscreen Minimal
Unique design and endless personalisation options</p> |
|--|---|---|

The common Renson DNA

 Guaranteed wind resistance up to 130km/h and comprehensive product warranty	 TIGHT FABRIC SURFACE AND LONG LIFESPAN THANKS TO FIXSCREEN- AND SMOOTH-TECHNOLOGY	 HIGH-QUALITY FINISH AND EFFORTLESS OPERATION VIA RENSON SOLMATE	 A SOLUTION FOR EVERY WINDOW AND EVERY BUDGET
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Fixscreen® Go IM1

- Surface-mounted
- Perfect for renovation
- Compact headbox (H x D) 85 mm x 85 mm that stays within the facade surface
- Simple and fast installation



Fixscreen® Go Solar

- Solar powered
- Surface mounted
- Compact headbox 85 mm x 85 mm that stays within the facade surface
- Simple and fast installation
- No electrical wiring required



Fixscreen® Go IM7

- Recessed installation
- Compact headbox (H x D) 90 mm x 90 mm
- Simple and fast installation
- Two part deep or small side guiding channel
- Can be mounted close or away from the window, thanks to the deep side guiding channel
- Screwless closing of the head box

NEW - AVAILABLE SUMMER 2026

- Head box size (H x D) 110 mm x 110 mm with max. dimensions up to 16 m²
- Fabric set removable from the bottom of the head box

Design	Fixscreen® Go IM1	Fixscreen® Go Solar	Fixscreen® Go IM7 NEW	
	85 mm x 85 mm	85 mm x 85 mm	90 mm x 90 mm	110 mm x 110 mm
Fabric set removable	From the outside		From the bottom	
Retractable bottom bar	-		-	
Recessed fabric tube	✓		-	
Base plate side guiding channel	Under 0°		Side guiding channel under 0° Deep guide under 0° & 5° included	
Standard colours	Powder category A			
Wind resistance				
Wind classification EN13561:2004	3			
Guaranteed wind resistance	Up to 130 km/h in closed position			
Control				
Renson motor electrical	✓	-	✓	
Renson motor radio-controlled	✓	-	✓	
Renson motor solar, radio-controlled	-	✓	-	
Detecto Renson motor safety first	✓	-	✓	
Somfy mechanical motor	-			
Somfy io / rts radio-controlled	✓	-	✓	
Product specifications				
Application	Surface mounted		Recessed	
Max. surface	7,5 m ²	7,5 m ²	7,8 m ²	16 m ²
Fixscreen technology	✓		-	
Smooth technology	✓		-	
Click&Safe technology	✓		-	
Connect&Go technology	-		-	
Dimensions				
Fibre glass fabric Sergé & Pricvacy , Tuff screen				
Min. Width (Rensonmotor)	730 mm		-	
Min. Width (Somfy io/Detecto)	650 mm		-	
Min. Width Solar	-	850 mm	-	-
Max. Width	3000 mm	3000 mm	3000 mm	4000 mm
Max. Height	2500 mm	2500 mm	2600 mm	4000 mm
Blackout fibre glass fabric Satiné 21154				
Min. Width	900 mm		-	
Max. Width	3000 mm		-	
Max. Height	2500 mm		-	





All photos shown are for illustration purposes only and are solely an indication of a usage situation. The actual product may vary due to adjustments to the product. Renson reserves the right to make technical modifications to the products shown. The latest brochures can be downloaded from renson.net