

# Clear Product Information

Branded, easy to read labels give clear product information, preventing identification errors.

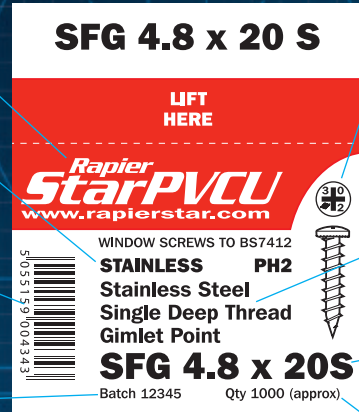


Product range

Finish and drive recess

EAN13 bar code simplifies logistics and ensures trouble free stock keeping

Batch traceability to ISO9001:2000



Product Illustration showing style of screw and company ID stamp

Product description

Product code and size

Box quantity

**Rapier® StarPVCU**

KEY

- Yellow Passivated (PH2)
- Zinc Passivated (PH2)
- Stainless Steel (PH2)
- ⊠ Stainless Steel Combo Recess (PH2/SQ1)

SCREW	CODE	DIA	LENGTH																									
			11	13	16	19	20	22	25	28	29	30	32	35	38	40	42	45	50	55	60	65	70	80	90	95	100	
	BSR	4.2																										
	CFG	4.3			●	⊠	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	CFG	4.8					⊠																					
	CMR	4.0	●		●	●																						
	CSR	3.9	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	CSR	4.5				⊠	⊠	⊠																				
	CSR	4.8																										
	FMR	4.0	●	●	●																							
	MHT	5.5																										
	MJS	4.8																										
	MS	M5	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	NSR	4.0	●																									
	PJS	4.8																										
	PSR	4.2			●	●																						
	RSR	3.9	●	●	●	●																						
	SFG	4.3		⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	
	SFG	4.8			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	SFR	4.8		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	SMR	4.0																										
	SSR	3.9			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	SSR	4.5			⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	
	WSR	4.8																										

• Other screws are available • Please ask for advice on correct fastener selection

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The **RapierStar®** brand stands for high quality, superior performance fasteners.

The result of a decade of continual improvement, the patented **RapierStar®** range ensures complete confidence.

*Rapier®*  
**StarPVCU**



### Improved Grip

Under head ribs act as a brake to avoid spinning and improve grip on the hardware, preventing movement.

### Superior Plating

Unique plating process provides peace of mind. StarPVCU™ plated Carbon Steel screws exceed industry guidelines for extended corrosion resistance.

### Strong

New drill point geometry, developed by **RapierStar®**, improves drilling performance in both single wall and multi-chamber applications, eliminating breakages.

### Quick and Secure

Steep thread creates a gimlet point for an instant start, without slippage. Deep thread inserts quickly, prevents stripping and increases pull-out value.

## Rapier® StarPVCU

Market leading window screws to suit all window profiles and applications. The comprehensive Rapier StarPVCU™ range includes plated Carbon Steel and a full range of Stainless Steel window screws.

**RapierStar®** invest heavily in product design and development and our unique Quality Assurance test facility ensures compliance with international standards.

**RapierStar®** is renowned for the quality of its technical support services. Our specialist teams of application engineers are available to advise window fabricators on correct fastener selection. Profile system specific fastener guides are maintained for all leading system companies.

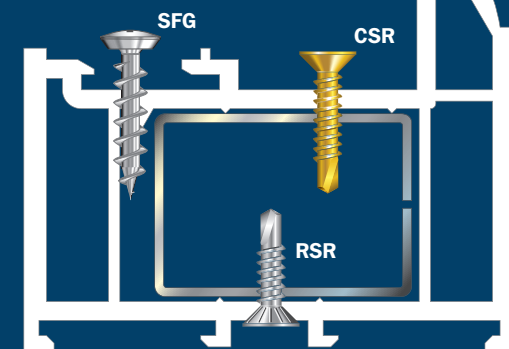
Also, a full range of installation fixings and fabrication consumables are available, including drill bits, screwdriver bits, superglues and more.

### Quality Assurance



RapierStar Quality Assurance Test Facility

### Technical Expertise



Profile specific fastener guides



302-Austenitic



410-Martensitic



Bi-Metallic

### Total Stainless Steel Solution

The most comprehensive and best value range of Austenitic, enhanced Martensitic and Bi-Metallic window screws. Fabricators can be confident of corrosion free Stainless Steel screws for the lifetime of their windows.

### Safe Choice

**Standard** (Phillips No.2) recess is deeper to improve grip, extend bit life and prevent mechanical damage when using air-tools.

**Combo** (Square No.1/Phillips No.2) recess provides 'stick-fit', single handed operation, preventing wobble with non-magnetic Stainless Steel fasteners.

