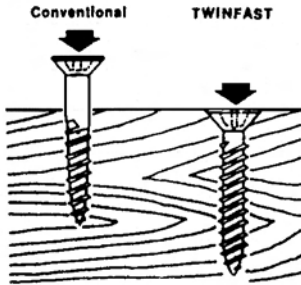


**TWINFAST WOODSCREW**

The most advanced screw in the world!

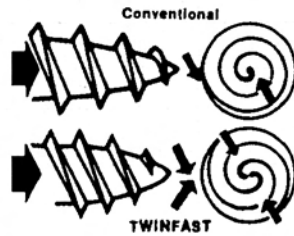
**Drive faster**



**Parallel Twin Threads**

provide almost twice the thread pitch as that of ordinary wood screws. Fewer turns required, resulting in faster production, less fatigue and lower assembly costs. It also provides greater holding power.

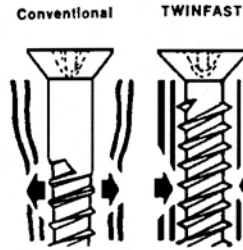
**Drive true**



**Self-Centering Point**

you get balanced driving - the screws start straight and drive true.

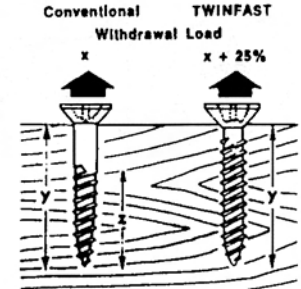
**No splitting**



**Cylindrical Construction**

results in a parallel core diameter. This eliminates the tendency to split timber which often happens with ordinary wood screws due to their wedge shaped core.

**More grip**

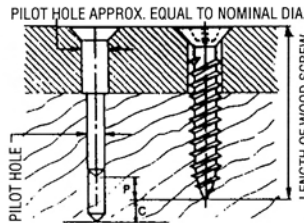


**Relieved Shank Diameter**

- where screws are not threaded up to the head the unthreaded shank has a smaller diameter than the thread. This stops the stripping of the hole and helps to reduce splitting.

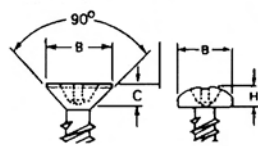
TWINFAST Pozidriv wood screws are specially recommended for use with all types of particle board, and soft timbers.

PILOT HOLE SIZES NB. THESE SIZES ARE CRITICAL			
	PINUS	PARTICLE BOARD	CUSTOMWOOD
Screw Gauge	Drill Sizes mm	Drill Sizes mm	Drill Sizes mm
4	1.80	1.25	2
5	2.10	1.45	2.4
6	2.40	1.60	2.6
7	2.70	1.65	2.7
8	2.95	1.95	3.0
9	3.00	2.10	Not recommended
10	3.20	2.25	Not recommended



P = Pilot hole in Particle Board should be shorter than the screw length by the pilot length (3 threads)  
 C = In Customwood the pilot hole should be longer than the screw length.

**Head dimensions**



Screw Gauge	Countersunk		Round		All Heads Driver point No.
	B max. mm	C max. mm	B max. mm	H max. mm	
4	5.5	1.6	5.6	2.0	1
5	6.2	1.9	6.2	2.3	2
6	6.9	2.1	6.9	2.5	2
7	7.6	2.3	7.5	2.7	2
8	8.3	2.5	8.2	2.9	2
9	9.0	2.8	8.8	3.3	2
10	9.7	9.2	9.4	9.0	2



		Plating	Length													
			3/8	1/2	5/8	3/4	1	1 1/4	1 1/2	1 3/4	2	2 1/4	2 1/2	3		
G	4	BMA	*	*	*	*	*									
		ZINC	*	*	*	*	*									
A	5	BMA	*	*	*	*	*									
		ZINC	*	*	*	*	*									
U	6	BMA		*	*	*	*	*	*							
		ZINC		*	*	*	*	*	*							
G	7	BMA		*		*	*	*	*							
		ZINC		*		*	*	*	*							
E	8	BMA		*	*	*	*	*	*	*						
		ZINC		*	*	*	*	*	*	*						
	9	BMA				*	*	*	*	*	*					
		ZINC				*	*	*	*	*	*					
	10	BMA					*	*	*	*	*	*		*	*	*
		ZINC					*	*	*	*	*	*	*	*	*	*

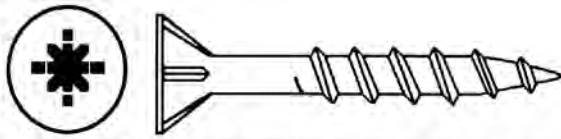


**SUREFIX WOODSCREWS**

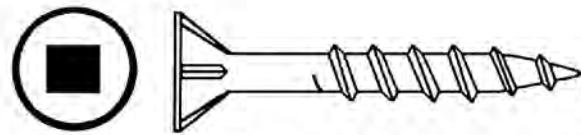
The surefix woodscrew is hardened self drilling countersinking woodscrew. It has an extra sharp hardened point which means no pilot hole is required. (Although care is required near the timber edge.) Extra coarse thread for ease of driving and ribs under the head for self countersinking. Designed for applications where pilot holes are undesirable and high clamp loads are required. We can also offer the surefix without the ribs for use with hinges to give the same high clamping and self drilling advantages as the ribbed version but fitting flush into the hinges.



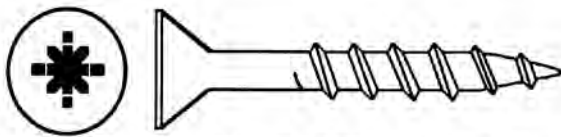
**HINGEFIX WOODSCREWS**



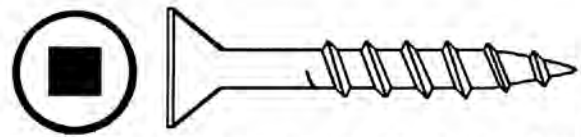
	6			8			10		
	ZC	ZP	BMA	ZC	ZP	BMA	ZC	ZP	BMA
1/2	*								
5/8	*								
3/4	*			*		*			
1	*			*		*			
1 1/8				*		*			
1 1/4	*			*		*			
1 1/2	*			*		*			
1 5/8				*		*			
1 3/4				*		*			
2				*		*			
2 1/2				*	*	*	*		*
3							*		*



	6			8			10		
	ZC	ZP	BMA	ZC	ZP	BMA	ZC	ZP	BMA
1/2	*								
5/8	*								
3/4	*			*		*			
1	*			*		*			
1 1/8				*		*			
1 1/4	*			*		*			
1 1/2	*			*		*			
1 5/8				*		*			
1 3/4				*		*			
2				*		*			
2 1/2				*		*	*		*
3				*	*		*		*

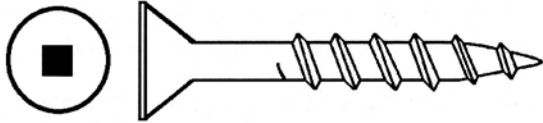


	5			6			8		
	ZC	ZP	BMA	ZC	ZP	BMA	ZC	ZP	BMA
1/2									
5/8		*	*		*	*			*
3/4				*	*	*	*	*	*
1							*	*	*
1 1/4							*	*	*
1 1/2							*	*	*

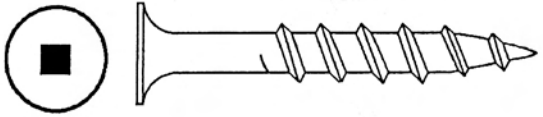


	5			6			8		
	ZC	ZP	BMA	ZC	ZP	BMA	ZC	ZP	BMA
1/2									
5/8		*	*		*	*			*
3/4				*	*	*	*	*	*
1							*	*	*
1 1/4							*	*	*
1 1/2							*	*	*

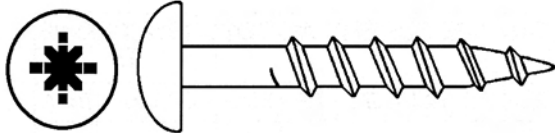




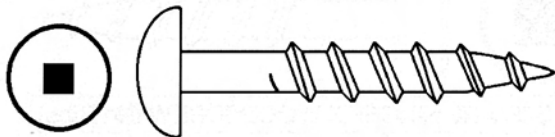
CSK SQUARE BRASS HINGEFIX													
Length	1/4	3/8	1/2	5/8	3/4	7/8	1	1 1/4	1 1/2	1 3/4	2	2 1/2	3
G	8				*		*	*	*				



BUGLE SQUARE STAINLESS STEEL SUREFIX													
Length	1/4	3/8	1/2	5/8	3/4	7/8	1	1 1/4	1 1/2	1 3/4	2	2 1/2	3
G	8						*	*	*		*		

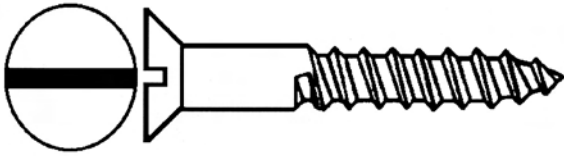


	PAN POZI SUREFIX WOODSCREW								
	6			8			10		
	ZC	ZP	BMA	ZC	ZP	BMA	ZC	ZP	BMA
1/2									
5/8									
3/4				*					
1				*					
1 1/8									
1 1/4				*					
1 1/2				*					
1 5/8									
1 3/4									
2									
2 1/2									
3									

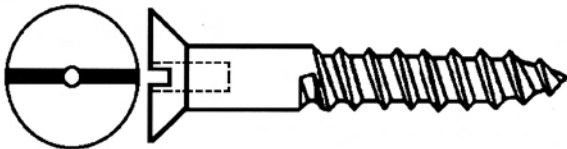


	PAN SQUARE SUREFIX WOODSCREW								
	6			8			10		
	ZC	ZP	BMA	ZC	ZP	BMA	ZC	ZP	BMA
1/2									
5/8									
3/4									
1									
1 1/8									
1 1/4									
1 1/2									
1 5/8									
1 3/4									
2									
2 1/2									
3									

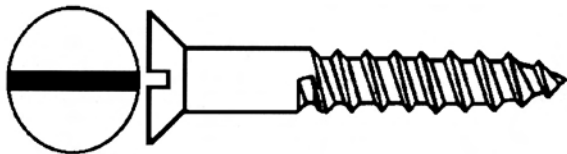




CSK SLOT BRASS WOODSCREWS												
Length	3/8	1/2	5/8	3/4	1	1 1/4	1 1/2	1 3/4	2	2 1/4	2 1/2	3
G A U G E	4	*	*	*	*							
	5		*	*	*	*	*					
	6		*	*	*	*	*	*				
	7			*	*	*	*	*		*		
	8			*	*	*	*	*		*		
	9				*	*	*	*		*		
	10				*	*	*	*		*		*
	12						*	*		*	*	*
14												*



CSK SLOT BRASS WOODSCREW WITH HOLE												
Length	3/8	1/2	5/8	3/4	1	1 1/4	1 1/2	1 3/4	2	2 1/4	2 1/2	3
G	12										*	



CSK SLOT ZINC PLATED WOODSCREWS													
Length	3/8	1/2	5/8	3/4	1	1 1/4	1 1/2	1 3/4	2	2 1/4	2 1/2	3	
G A U G E	4		*	*	*	*							
	5		*	*	*	*							
	6		*	*	*	*	*	*					
	7		*	*	*	*	*	*					
	8		*	*	*	*	*	*		*			
	9		*		*	*	*	*	*	*	*	*	
	10				*	*	*	*	*	*		*	*
	12					*	*	*	*	*		*	*
14							*				*		



Round head and other drive types available on request.

