

**Strong-Drive®**  
WSV SUBFLOOR Screw

Together we're helping  
build safer, stronger  
structures.



Our flooring screws  
just got *Quik-er!*

Less torque equals  
20% faster driving

Look for the yellow strip. Your guarantee of quality and  
performance from **Genuine Quik Drive Fasteners.**



Simpson Strong-Tie® Australia Pty Ltd  
Call **1300 STRONGTIE** (1300 787664)  
[strongtie.com.au](http://strongtie.com.au)

This flyer reflects information available as of September 1, 2019  
and may be updated periodically. Please visit our website  
for current information and limited warranty.



## The Best Solution for Fixing Subfloor



Simpson Strong-Tie has re-engineered its popular subfloor screw to reduce torque and save time.

## Features and Benefits

- The WSV tip and thread pattern provide easy starts and up to 25% less torque<sup>1</sup> – which leads to **20% faster driving**.<sup>2</sup>
- Less torque means less wear on tools.
- Head design provides a clean countersink and prevents cam-outs.
- A combination of the thread and head design gives greater clamping force to eliminate squeaking floors.
- Can be easily backed out, unlike nails.

## DID YOU KNOW?

WSV screws comply with AS1860.2



**Deep T25 6-Lobe recess** provides improved control and greater bit life



**Rimmed flat head with nibs** countersinks easily, helps to clamp and provides a clean finish



**Aggressive variable thread** provides lower driving torque<sup>1</sup>, resulting in faster, easier driving<sup>2</sup>

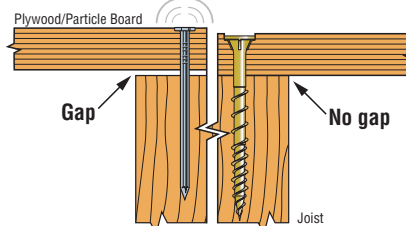
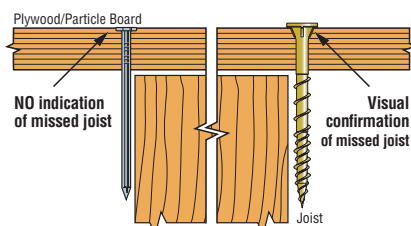
## "See" the Difference on the Jobsite

The WSV screw gives visual confirmation of a secure joist connection by countersinking, while "shot-in" pneumatic fasteners look the same whether or not they hit the joist. Missed fasteners could result in floor flexing that can cause squeaking and reduced diaphragm load capacity.

## "Hear" the Difference over Time

Squeaking of newly installed floors can result in expensive callbacks and possibly a damaged reputation.

WSV screws provide the clamping force to pull together joists and the sheet flooring, eliminating any gaps and therefore reducing squeaks.



<sup>1</sup> Test data shows the Strong-Drive® WSV Subfloor screw requires up to 25% less driving torque in single-material LVL.

<sup>2</sup> The WSV thread pattern will result in 20% faster screw installations.



Application	Subfloor	
Fastening To	Timber Frame	
Max. Recommended Material Thickness	22mm	
Screw Finish	Yellow Zinc	
Corrosion Resistance Level	Corrosion Resistance Level LOW	
Screw Gauge	10g (4.9mm)	
Screw Length	50mm	
Model No.	WSV50SA	WSV50-2500
Box Qty	2000	2500
Replacement Bit	BITTX25-RC10	
Compatible Tool	PRO250 PRO300	



Bit(s) included with every box of screws