

## Collated Interior Screws

# Strong-Drive® WSV SUBFLOOR Screw

### Subfloor and Sheathing Projects

Simpson Strong-Tie has re-engineered its popular subfloor screw to reduce driving force and increase installation speed. The new Strong-Drive WSV Subfloor screw has been developed for fastening subfloor sheathing using the Quik Drive® auto-feed screw driving system.

#### Features:

- Redesigned tip and thread pattern provides easy starts and up to 25% less torque while driving<sup>1</sup> — makes for up to 20% faster driving<sup>2</sup>
- Less installation torque also means less wear on tools
- Deep six-lobe recessed ribbed head provides clean countersinking and more secure bit retention for fewer cam-outs
- The holding power of WSV screws reduces the gaps between the joist and subfloor that cause floor squeaks
- WSV screws can be easily backed out allowing for future access to floor cavities
- 6-lobe T-25 drive bit (replacement bit BITTX25)

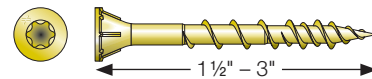
1. Test data shows the Strong-Drive WSV Subfloor screw requires up to 25% less driving torque in single-material LVL.

2. Test data indicates this redesigned WSV thread pattern will result in 20% faster screw installations.

**Codes/Standards:** ICC-ES ESR 1472

**For Technical Data and Loads,** see Technical Supplement

### Yellow Zinc Coating



Length (in.)	Shank Size	Retail Pack		Contractor Pack		PRO200S	PRO250G2	PRO300S
		Fasteners Per Pack	Model No.	Fasteners Per Pack	Model No.			
1¼	#9	1,000	HCKWSV134S	2000	WSV134S	✓	✓	
2	#9	1,000	HCKWSV2S	2000	WSV2S	✓	✓	✓
2½	#9	750	HCKWSV212S	1500	WSV212S		✓	✓
3	#9	—	—	1000	WSV3S			✓