

Interior Screws

Strong-Drive®  
CSV Construction Screw

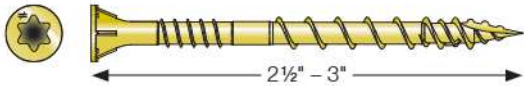
The CSV Construction screw is a versatile, multi-purpose, load-rated fastening solution for a variety of interior applications. With its underhead nibs, low-torque threads and fast-start point, the CSV Construction screw drives effortlessly and is ideally suited to be countersunk into sawn lumber or engineered wood materials. Available in convenient quantities, CSV Construction screws are offered in select sizes for fastening a variety of projects.

Features:

- Low-torque threads allow up to 35% more screws to be driven on a battery charge
- Rimmed flat head with nibs design countersinks easily and provides a clean, finished appearance
- High-low thread with Type-17 point provides fast starts
- Optimized threads for dimensional lumber
- Provides corrosion resistance for interior wood and engineered wood applications
- T25 6-lobe driver bit included (replacement driver bit BIT25T-2-R2)

For more information regarding driver bits for Simpson Strong-Tie fasteners, see p. 129.

For Technical Data and Loads, see C-F-2023TECHSUP Fastening Systems Technical Guide, pp. 35–36



Yellow Zinc Coating

Size	Length (in.)	Drive Type	Retail Pack		Contractor Pack		Mini-Bulk	
			Quantity	Model No.	Quantity	Model No.	Quantity	Model No.
#10	2½	T25	80	CSVZ212R80	240	CSVZ212R240	1,750	CSVZ212MB
#10	3	T25	70	CSVZ3R70	210	CSVZ3R210	1,750	CSVZ3RMB

Retail pack master carton quantity: 6; contractor pack quantity: 3.