

## CSFT Full Thread Connector Screw

CSFT connector screw is designed for steel to wood connections and load rated together with specific Simpson Strong-Tie connectors. The new head shape ensure a good fit in the connector and the full thread increase the load bearing capacity. The flat head makes it possible to get a flush surface after installation.

### Features

#### Features

- CE Marked (EN14592)
- Fully threaded
- Zinc flake coating
- 6 lobe drive
- Special head shape designed for SST connectors

#### Material

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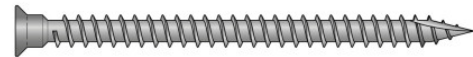
### Applications

#### Use on

-

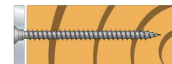
#### Suitable for

- Wood to wood



CSFT  
Full Thread Connector Screw

## Technical Data



### Product Dimensions

References	Item code	Fastener dimensions [mm]						Qty per box	Weight [kg]
		d	l	d <sub>h</sub>	d <sub>1</sub>	l <sub>g</sub>	bit		
CSFT5.0X70	77308	5	70	8.5	3.5	65	T-20	100	0.006
CSFT6.0X85	77309	6	85	9.5	4	79	T-25	100	0.01
CSFT6.0X110	77310	6	110	9.5	4	103	T-25	100	0.013



### Characteristic properties

References	Product characteristic properties			
	Characteristic Yield Moment – $M_{y,k}$ [Nm]	Characteristic withdrawal parameter - $f_{ax,k,90^\circ}$ [N/mm <sup>2</sup> ]	Characteristic tensile capacity - $f_{tens,k}$ [kN]	Torsional ratio
CSFT5.0X70	7.7	17.8	10.7	>1,5
CSFT6.0X85	10.5	13.6	12.9	>1,5
CSFT6.0X110	10.5	13.6	12.9	>1,5

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