

# Everdeck® Fasteners

## TECHNICAL DATA SHEET

Material, product or form of construction	Everdeck® Fasteners
Issued by (company)	Timberlink Australia Pty Ltd
Version and date of issue	19th June 2024
Product description	Concealed Clips and Screws
Application and intended use	Floor or floor-type activities
Condition and limitations of use	Floor or floor type activities for residential applications (Class 1-4 Buildings as defined in the NCC, and load defined in AS 1170.1) only

	Starter clip	4mm T-clip	6mm T-clip	Edge clip	Top-fix screw
Pack Weight (approx)	0.2kg	0.65kg or 6.5kg	0.55kg or 5.5kg	0.25kg	0.42kg
<b>Clip</b>					
Material	Stainless Steel 301, Black Zinc Phosphate coating	Stainless Steel 430, Black Zinc Phosphate coating	Stainless Steel 430, Black Zinc Phosphate coating	Stainless Steel 430, Black Zinc Phosphate coating	N/A
Pack Qty	25	50 or 500	50 or 500	25	N/A
Gap	N/A	4mm	6mm	N/A	N/A
Coverage (approx)	10 lineal metres	20 or 200 lineal metres	20 or 200 lineal metres	N/A	N/A
<b>Screw 1</b>					
Type	4.2 x 16mm CSK, Selftapping screw	4.0 x 40mm Tapered Head screw	4.2 x 35mm Cylindrical Head screw	4.0 x 40mm Tapered Head screw	5.0 x 60mm Raised CSK Head screw
Material	Stainless Steel 304	Stainless Steel 410, Black Zinc Phosphate coating	Stainless Steel 410, Black Zinc Phosphate coating	Stainless Steel 410, Black Zinc Phosphate coating	Stainless Steel 304
Drive	TORX 20	TORX 15	TORX 20	TORX 15	TORX 25
Pack Qty	25	50 or 500	50 or 500	25	100
Suitable substructure	Timber	Timber	Timber	Timber	Timber
<b>Screw 2</b>					
Type	N/A	4.2 x 60mm Raised CSK Locking Deck screw	4.2 x 60mm Raised CSK Locking Deck screw	4.2 x 16mm CSK Self-tapping screw	N/A
Material	N/A	Stainless Steel 304, Black Zinc Phosphate coating	Stainless Steel 304, Black Zinc Phosphate coating	Stainless Steel 304	N/A
Drive	N/A	TORX 25	TORX 25	TORX 20	N/A
Pack Qty	N/A	20 in T-clip 500 qty pack	20 in T-clip 500 qty pack	50	N/A
Suitable substructure	N/A	Timber	Timber	Timber	N/A

Note: each T-clip 500 quantity pack includes 20 Locking Deck screws