

TTFA4 Decking Screw - Stainless Steel A4

The TTFA4 is marine grade A4 stainless steel. Suitable for outdoor use and use in severe weather conditions, the TTFA4 has a ribbed countersunk head to ensure a neat finish and type 17 point to prevent timber from splitting upon insertion. The TTFA4 will not cause any discoloration of timber around the screw and is suitable for many timbers including oak, cedar and larch. TTFA4 is CE marked to EN14592, has a 6 lobe drive with driver bits included in every box of screws.

[Find it in the Solid Wood Application >](#)

Features

Material

Stainless steel - A4

Features

- CE marked to EN14592
- 6 lobe drive
- Ribbed flat countersunk head
- Coarse thread
- Type 17 point
- Marine grade stainless steel (A4)

Applications

Common Applications

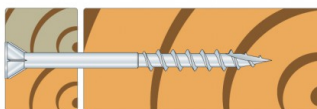
- Timber to timber
- Extreme environments
- Decking to timber
- Precious woods including oak, cedar and larch



TTFA4
Decking Screw - Stainless Steel A4

Technical Data

Product Dimensions



References	Item Code	Fastener dimensions [mm]					Box Quantity	Weight [kg]
		d	l	d _h	l _g	Driver Bit		
TTFA44.2X35T-20	74385	4.2	35	7	20	T-20	250	0.002
TTFA44.2X45T-20	74386		45	7	23	T-20	250	0.003
TTFA44.2X55T-20	74387		55	7	27.5	T-20	250	0.003
TTFA44.2X55T-20 Bulk	74388		55	7	27.5	T-20	1400	-
TTFA44.8X75T-20	74389	4.8	75	7	35	T-20	100	0.006

Collated screws



Table "Collated screws" cannot be displayed : no references available.

Characteristic Capacities



References	Product characteristic properties			
	Characteristic Yield Moment – $M_{y,k}$ [$M_{y,k}$] [Nmm]	Characteristic withdrawal parameter - $f_{ax,k,90^\circ}$ [$f_{ax,k,90^\circ}$] [N/mm^2]	Characteristic head pull-through parameter - $f_{head,k}$ [$f_{head,k}$] [N/mm^2]	Characteristic tensile capacity - $f_{tens,k}$ [$f_{tens,k}$] [kN]
TTFA44.2X35T-20	2575	17	20.4	4.2
TTFA44.2X45T-20	2575	17	20.4	4.2
TTFA44.2X55T-20	2575	17	20.4	4.2
TTFA44.2X55T-20 Bulk	2575	17	20.4	4.2
TTFA44.8X75T-20	4371	20.7	16.4	5.6

