

Technical data sheet

SIMPSON

Strong-Tie

SSDTH

SSDTH WOOD CLADDING and DECKING Screw

SSDTH is a stainless steel screw with a trim head and sharp point tip suitable for wood cladding & decking installation.

Features

Material

- Stainless steel A2

Benefits

- Wood cladding applications
- Wood decking applications
- Suitable for external use
- Sharp point
- Box thread
- 305 grade stainless steel
- Bit (BIT2SE) included
- Countersunk head for a neat finish
- Tapered point
- Corrosion resistant material

Applications

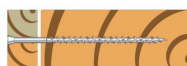
Header member

Softwood including:

- Cedar
- Pine
- Spruce
- Larch
- Fir

Applications

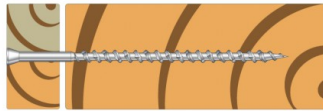
- Softwood deck boards on coniferous joists...



SSDTH
SSDTH WOOD CLADDING and DECKING Screw

Technical Data

Dimensions and characteristics
values



References	Ø head [mm]	Ø thread [mm]	Screw length [mm]	Qty screws / strip	Qty screws / box	Max rotation speed - DE [U/Min.]	Compatible tools	Max rotation speed [tr/min]
SSDTH51E	6.3	4.2	51	30	1000	2500	QDPR051E / QD76KE / QDPR064E / QDPR076SKE	2500
SSDTH64E		4.2	64	30	1000	2500	QDPR064E / QD76KE / QDPR076SKE	2500

SSDTH
SSDTH WOOD CLADDING and DECKING Screw

