

# ANCHORMARK DECKING SCREW



## BUILDING MATERIALS

- Accoya
- Bangkirai
- Douglas
- Oak
- IPE
- Itauba
- Kapur
- Larch
- Massaranduba
- Robinia
- Other (terrace) woods
- Merbau

## SELF DRILLING TIP



# ANCHORMARK DECKING SCREW

## ADVANTAGES/BENEFITS

- Offers a high degree of weather resistance
- The self drilling tip makes the installation quick and easy
- Small head diameter and underhead pockets ensure that the head can sink cleanly and easily
- Grooved shaft adds strength
- Timber is protected from tearing or splitting by the drill tip
- 304 stainless steel

## APPLICATIONS

- Terrace decking on timber substructures
- Cladding

## FUNCTIONING

- For best results, we recommend pre-drilling and pre-countersinking holes.

## TECHNICAL DATA



AnchorMark Decking screw

Art. No.	Diameter [mm]	Length [mm]	Drive	Type [pce]	Qty [pce]
663511	5.5 mm	50 mm	TX 20	AM - self drilling	1000
663512	5.5 mm	50 mm	TX 20	AM - self drilling	500
663516	5.5 mm	60 mm	TX 20	AM - self drilling	1000
663517	5.5 mm	60 mm	TX 20	AM - self drilling	500
6635170	5.5 mm	70 mm	TX 20	AM - self drilling	500
6635171	5.5 mm	80 mm	TX 20	AM - self drilling	500
663520	3.5 mm	50 mm	TX 10	AM - self drilling	1000



# ANCHORMARK SD TIMBER SCREWS



**SELF DRILLING TIP**



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## ANCHORMARK SD TIMBER SCREWS

### Fixing timber panels to timber substructures.

#### ADVANTAGES/BENEFITS

- Offers a high degree of weather resistance
- The self drilling tip makes the installation quick and easy
- Timber is protected from tearing or splitting by the drill tip
- 304 stainless steel

#### APPLICATIONS

- Fixing timber panels to timber substructures
- Industrial decking

#### FUNCTIONING

- For best results, we recommend pre-drilling and pre-countersinking holes.

#### TECHNICAL DATA



AnchorMark SD Timber screw

Art. No.	Diameter [mm]	Length [mm]	Drive	Type [pce]	Qty [pce]
<b>663520</b>	3.5 mm	50 mm	TX 10	Timber to Timber	1000
<b>663530060</b>	6.5 mm	60 mm	TX 30	Timber to Timber	250
<b>663530080</b>	6.5 mm	80 mm	TX 30	Timber to Timber	250
<b>663530100</b>	6.5 mm	100 mm	TX 30	Timber to Timber	250
<b>663530120</b>	6.5 mm	120 mm	TX 30	Timber to Timber	250



# TIMBER TO METAL (TTM) SELF DRILLING SCREW



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## SELF DRILLING TIP



## TTM SELF DRILLING SCREW

### ADVANTAGES/BENEFITS

- Self drilling (up to 8mm metal for the 6.3 and up to 4mm for the 5.5 screw)
- Ruspert coating for excellent corrosion protection

### APPLICATIONS

- Timber to metal substructures

### TECHNICAL DATA



**AnchorMark Self Drilling screw (Ruspert Coated)**

\* Up to 8mm steel

Art. No.	Diameter [mm]	Length [mm]	KD head [mm]	Head height [mm]	Drive	Type	Qty [pce]
<b>6635190</b>	6.3 mm	55 mm	12 mm	5 mm	TX 30	Timber to metal	300
<b>663521</b>	6.3 mm	65 mm	12 mm	5 mm	TX 30	Timber to metal	300
<b>663522</b>	6.3 mm	80 mm	12 mm	5 mm	TX 30	Timber to metal	300



**AnchorMark TTM Decking screw**

\* Up to 4mm steel

Art. No.	Diameter [mm]	Length [mm]	Usable Length [mm]	KD head [mm]	Head height [mm]	Drive	Type	Qty [pce]
<b>663523</b>	5.5 mm	38 mm	23 mm	12 mm	5 mm	TX 30	Timber to metal	1000
<b>663524</b>	5.5 mm	45 mm	30 mm	12 mm	5 mm	TX 30	Timber to metal	500
<b>663525</b>	5.5 mm	50 mm	35 mm	12 mm	5 mm	TX 30	Timber to metal	500

