

Railway Plate Screws (RDSO/T-3911 – T-3918)

Railway plate screws to RDSO drawings T-3911 to T-3918.



T-3911 to T-3918

Eight RDSO plate screw drawings, supplied individually or as a mix.

Holds the rail seat

Fastens bearing plates and base plates firmly to the sleeper.

Order by drawing

Quote each drawing number with its quantity for an exact quote.

ABOUT

Plate screws

Railway plate screws to RDSO drawings T-3911, T-3912, T-3913, T-3914, T-3915, T-3916, T-3917 and T-3918, supplied drawing by drawing in the quantities you need.

DESCRIPTION

Overview

Plate screws fasten bearing plates and base plates to sleepers, holding the rail seat in position. They are driven into the sleeper and must hold their grip under repeated train loads, so the thread form, shank and head follow the RDSO drawing closely.

S A Engineering manufactures railway plate screws to RDSO drawings **T-3911 to T-3918**. Each drawing defines its own dimensions, so order by drawing number and quantity.

Where they are used

- Fastening bearing plates and base plates to sleepers
- Points and crossings and other locations specified on railway drawings
- Track maintenance and renewal works
- Industrial sidings built to railway standards

Drawings covered

RDSO/T-3911	Plate screw
RDSO/T-3912	Plate screw
RDSO/T-3913	Plate screw
RDSO/T-3914	Plate screw
RDSO/T-3915	Plate screw
RDSO/T-3916	Plate screw

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Call / WhatsApp for drawings & quotes

RDSO/T-3917

Plate screw

RDSO/T-3918

Plate screw

What to send with your enquiry

1. Drawing number and alteration for each item
2. Quantity per drawing
3. Inspection requirements from your tender or order
4. Delivery location and required date

Learn more in [railway plate screws: role and RDSO drawings](#).

GALLERY

