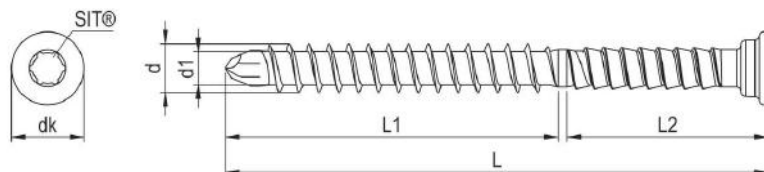


RT5 Decking drilling screw

RN RT267



GEOMETRY



FEATURES

Article number	ORT267V238-05505004-1
GTIN	4005674025898
Code	02589/8
Material	Stainless steel A2
Surface	pickled, passivated, lubricated
Diameter d	5.5 mm
Length L	50 mm
Core diameter d1	3.7 mm
Thread length L1	26 mm
Head diameter dk	8.0 mm
Approval	EN 14592:2008+A1:2012
Drive type	SIT®
Drive size	20
Head shape	Stepped head
Packaging classification	Small pack
Packaging quantity	200
Packaging unit	Pcs.
Packaging size (H x W x D)	90,00 mm x 83,00 mm x 124,00 mm
Net weight	5.19 g
Gross weight	5.36 g

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PRODUCT INFORMATION

Pre-drilling and pre-countersinking with RT countersink drill bit in a single step.

ADVANTAGES

Product features:

Permanent and quick fixing of decking boards.
 Small filigree head for an attractive aesthetic.
 Drill tip reduces the splitting effect in wood.
 Coating with a high lubrication effect to reduce the screw-in torque.
 Durable in woods with a high tannic acid content.
 Includes SIT®20 bit for wobble-free screwing

SIT®

Quickly access the drive
 No tumbling motion
 Maximum power transmission without the risk of over-tightening
 Can be used with standard TX bit

Stepped head

Prevents splits in the wood
 Flush countersinking
 Component is firmly pressed down

Compression thread

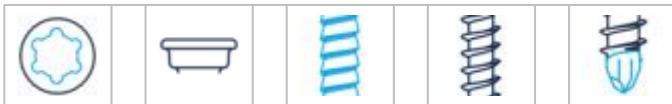
Component is firmly pressed down
 Joins components together without distances
 No creaking of the wood connection
 Increased breaking strength

Asymmetrical thread

Low screw-in torque
 High pull-out forces

Facet drill tip

Precise positioning
 Pre-drills and reduces splitting in the wood
 Faster screwing compared to conventional drill tips in hardwood



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FIELD OF APPLICATION

Screw connection of all common softwoods, hardwoods and tropical woods. Especially for hard woods in outdoor areas.

Gardening and landscaping, terrace construction, façades, fencing

PROCESSING

Length 50 mm for approx. 20 mm boards, length 60 mm for approx. 25 mm boards, length 70 mm for approx. 30 mm boards, length 80 mm for approx. 37 mm boards. Usage: approx. 35 pieces / m².

