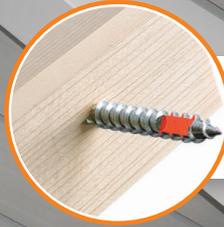


SUPER-CUT



Reinforced collar head, specially designed for attaching lanyards.



The SUPER-CUT cutting recess reduces turning resistance and the splitting effect.



Efficient turning without great effort.



Smaller minimum distances and timber cross-sections.



The tip bites immediately and centres the screw.

SUPER-CUT FITTING SCREW



Patent registered by **KNAPP**

This is how we nail it!

KNAPP[®]
connectors.com

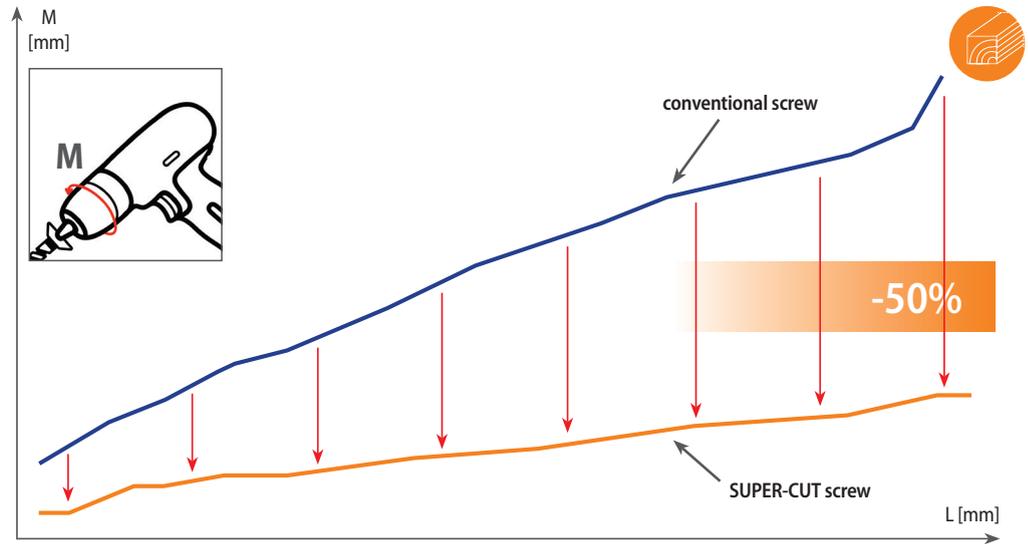
KNAPP® SUPER-CUT screw

The self-tapping SUPER-CUT screw from Knapp was specially developed for fastening Knapp connectors and applications in timber engineering.

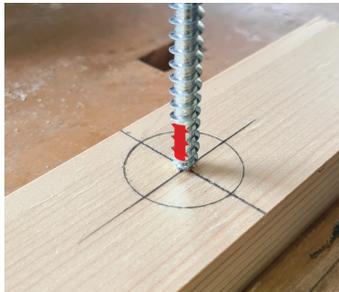
The clever placement of the cutting recess behind the tip means that the **centring effect** of the screw remains unaffected when screwing in. The cutting recess significantly reduces the resistance to screwing in and the **splitting effect** in the wood.

This reduces the risk of cracks, allowing **smaller minimum distances** between the screws.

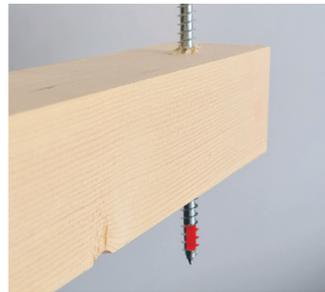
In addition, it makes screwing in more efficient and **less strenuous**. The reinforced collar fits into the drill hole of the fittings, thereby increasing the accuracy of fit of the connection.



Up to 50% less insertion resistance makes installation easier and reduces the risk of gaps.



Precise positioning with SUPER-CUT screw.



Gap-free penetration thanks to the self-tapping innovative cutting recess.



Splitting behaviour with conventional wood construction screws.



Processing without gaps with SUPER-CUT screws.

SUPER-CUT screw connections

SUPER-CUT for fastening KNAPP® timber connectors



EVO-GRIP®



RICON® S



MEGANT®



T-JOINT

Guides :

- Wood connection
- Self-centred bore
- Top-down assembly
- Prefabrication in the workshop

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PRODUCT



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