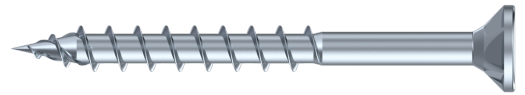
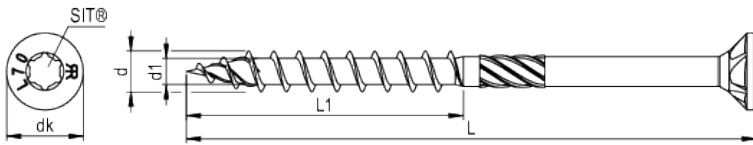


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GEOMETRIE



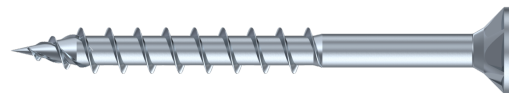
Oberfläche: verzinkt, blau passiviert

SORTIMENT

d [mm]	L [mm]	L1 [mm]	ETA	Antrieb	d1 [mm]	dk [mm]
5,0	40 mm	26	•	SIT [®] 25	3,3	10,0
5,0	45 mm	31	•	SIT [®] 25	3,3	10,0
5,0	50 mm	31	•	SIT [®] 25	3,3	10,0
5,0	60 mm	36	•	SIT [®] 25	3,3	10,0
5,0	70 mm	42	•	SIT [®] 25	3,3	10,0
5,0	80 mm	50	•	SIT [®] 25	3,3	10,0
5,0	90 mm	60	•	SIT [®] 25	3,3	10,0
5,0	100 mm	60	•	SIT [®] 25	3,3	10,0
5,0	110 mm	70	•	SIT [®] 25	3,3	10,0
5,0	120 mm	70	•	SIT [®] 25	3,3	10,0
6,0	50 mm	31	•	SIT [®] 30	3,6	12,0
6,0	60 mm	36	•	SIT [®] 30	3,6	12,0
6,0	70 mm	42	•	SIT [®] 30	3,6	12,0
6,0	80 mm	50	•	SIT [®] 30	3,6	12,0
6,0	90 mm	60	•	SIT [®] 30	3,6	12,0
6,0	100 mm	60	•	SIT [®] 30	3,6	12,0
6,0	110 mm	70	•	SIT [®] 30	3,6	12,0
6,0	120 mm	70	•	SIT [®] 30	3,6	12,0
6,0	130 mm	70	•	SIT [®] 30	3,6	12,0
6,0	140 mm	70	•	SIT [®] 30	3,6	12,0
6,0	150 mm	70	•	SIT [®] 30	3,6	12,0

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d [mm]	L [mm]	L1 [mm]	ETA	Antrieb	d1 [mm]	dk [mm]
6,0	160 mm	70	•	SIT [®] 30	3,6	12,0
6,0	180 mm	70	•	SIT [®] 30	3,6	12,0
6,0	200 mm	80	•	SIT [®] 30	3,6	12,0
6,0	220 mm	80	•	SIT [®] 30	3,6	12,0
6,0	240 mm	80	•	SIT [®] 30	3,6	12,0
6,0	260 mm	80	•	SIT [®] 30	3,6	12,0
6,0	280 mm	80	•	SIT [®] 30	3,6	12,0
6,0	300 mm	80	•	SIT [®] 30	3,6	12,0

PRODUKTHINWEIS

Teilgewinde Durchmesser 5,0 und 6,0 mm ab 70 mm mit Schaftfräser.

TECHNIK

Zulassung: ETA-11/0106

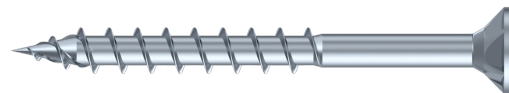
d [mm]	5,0	6,0
Bruchdrehmoment [Nm]	6,0	11,0
Fließmoment [Nm]	5,9	9,5
Zugtragfähigkeit [kN]	7,9	11,3

EINSATZBEREICH

Für die professionelle Anwendung im Holzbau.

Innenausbau, Holzbau

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VERARBEITUNG

Vorbohren kann je nach Holzbeschaffenheit und Verarbeitungssituation notwendig sein.