

MKT Betonschraube BSZ Montageanweisung

MKT concrete screw BSZ installation instruction



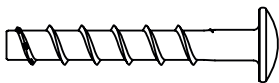
Geeignete Schutzkleidung, Handschuhe und Schutzbrille tragen.
Wear suitable protective clothing, gloves and eye protection!



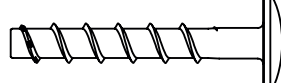
MKT Betonschraube BSZ-SU/
MKT concrete screw BSZ-SU



MKT Ausblaspumpe VM-AP/
MKT blow-out pump VM-AP



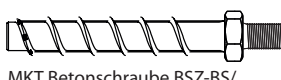
MKT Betonschraube BSZ-LK/
MKT concrete screw BSZ-LK



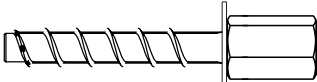
MKT Betonschraube BSZ-GLK/
MKT concrete screw BSZ-GLK



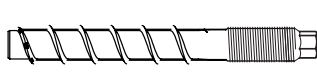
MKT Betonschraube BSZ-SK/
MKT concrete screw BSZ-SK



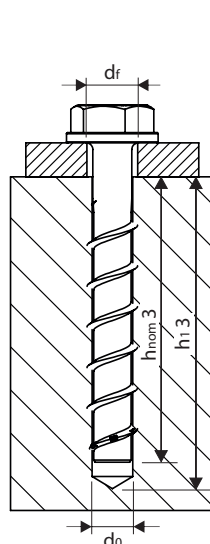
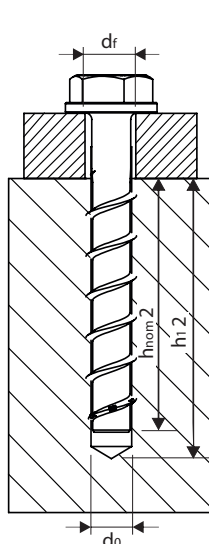
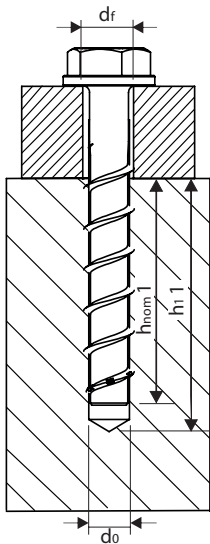
MKT Betonschraube BSZ-BS/
MKT concrete screw BSZ-BS



MKT Betonschraube BSZ-M/
MKT concrete screw BSZ-M

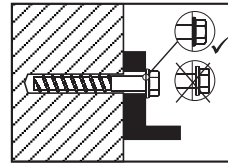
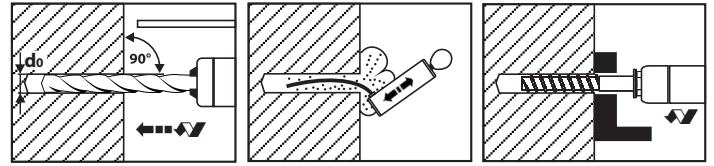


MKT Betonschraube BSZ-B/
MKT concrete screw BSZ-B



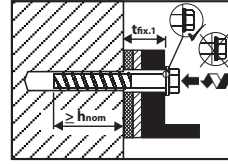
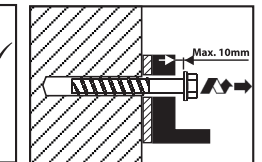
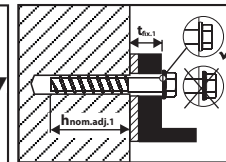
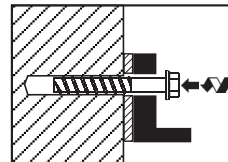
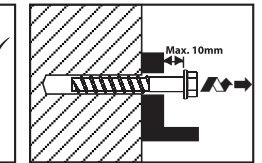
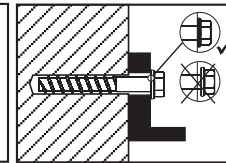
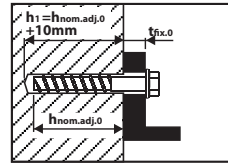
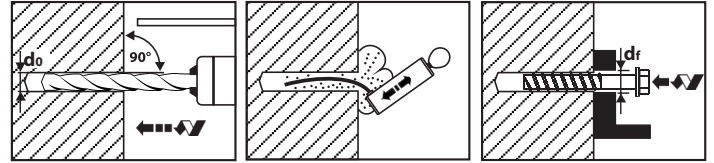
Montageanweisung für BSZ 5, 6, 8, 10, 12, 14:

Installation instruction for BSZ 5, 6, 8, 10, 12, 14:



Montageanweisung Adjustierung (Ausgleich durch Unterfütterung) für BSZ 8, 10, 12, 14:

Installation instruction for adjustment BSZ 8, 10, 12, 14:

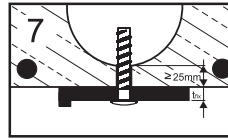
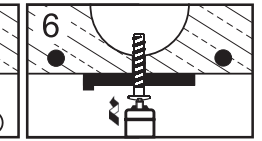
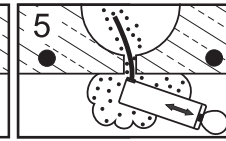
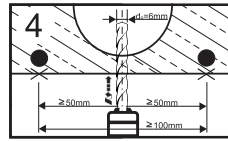
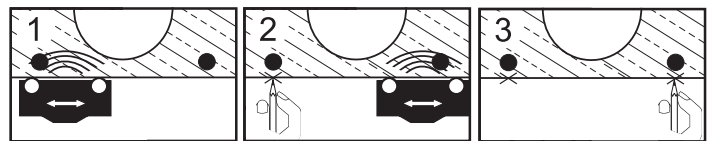


- Der Dübel darf maximal zweimal adjustiert (unterfüttert) werden. Dabei darf der Dübel jeweils maximal um 10 mm zurück geschraubt werden.
- Die bei der Adjustierung erfolgte Unterfütterung darf insgesamt maximal 10 mm betragen.
- Die erforderliche Setztiefe h_{nom} muss nach der Adjustierung eingehalten werden ($h_{nom} = L - t_{fix}$).

- The anchor may be adjusted at most two times while the anchor may be turned back at most 10 mm.
- The total allowed thickness of shims added during the adjustment process is 10 mm.
- The required setting depth h_{nom} must be maintained after the adjustment ($h_{nom} = L - t_{fix}$).

Montageanweisung in Spannbetonhohlplatten für BSZ 6:

Installation instruction in pre-stressed hollow core concrete slabs for concrete screws BSZ 6:



Größe	Ø d0 [mm]	hnom 1 [mm]	h1 1 [mm]	hnom 2 [mm]	h1 2 [mm]	hnom 3 [mm]	h1 3 [mm]	Ø dr ≤ [mm]	Tinst ¹⁾ ≤ [Nm]	Timp,max ²⁾ [Nm]
BSZ 5	5	35	40	-	-	-	-	7	8	140
BSZ 6	6	35	40	40	45	55	60	8	10	160
BSZ 8	8	45	55	55	65	65	75	12	20	300
BSZ 10	10	55	65	75	85	85	95	14	40	400
BSZ 12	12	65	75	85	95	100	110	16	60	650
BSZ 14	14	75	85	100	110	115	125	18	80	650

¹⁾ Installationsmoment für Schrauben mit metrischem Anschlussgewinde (BSZ-B, BSZ-BS, BSZ-M) / Installation torque for screws with metric connection thread (BSZ-B, BSZ-BS, BSZ-M)

²⁾ Zulässige maximale Leistungsabgabe des Tangential-Schlagschraubers gemäß Herstellerangaben / Allowable maximum power output $T_{imp,max}$ according to the manufactures instructions for installation with a tangential impact screw driver



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