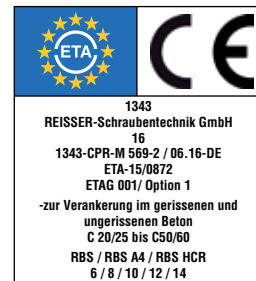


Montageanleitung

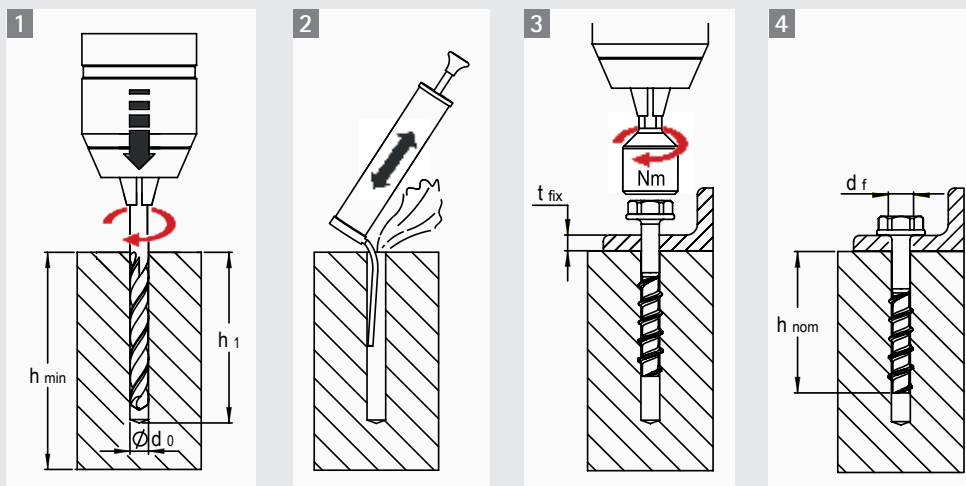
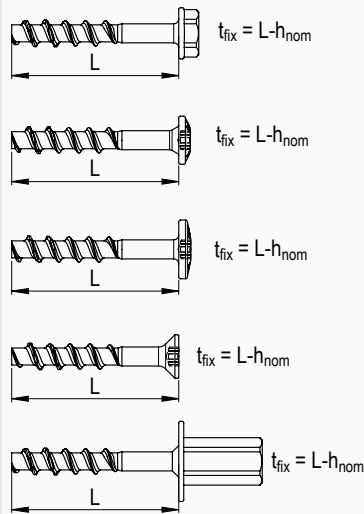
RBS Betonschraube

5, 6, 8, 10, 12, 14

Stahl / A4 / HCR

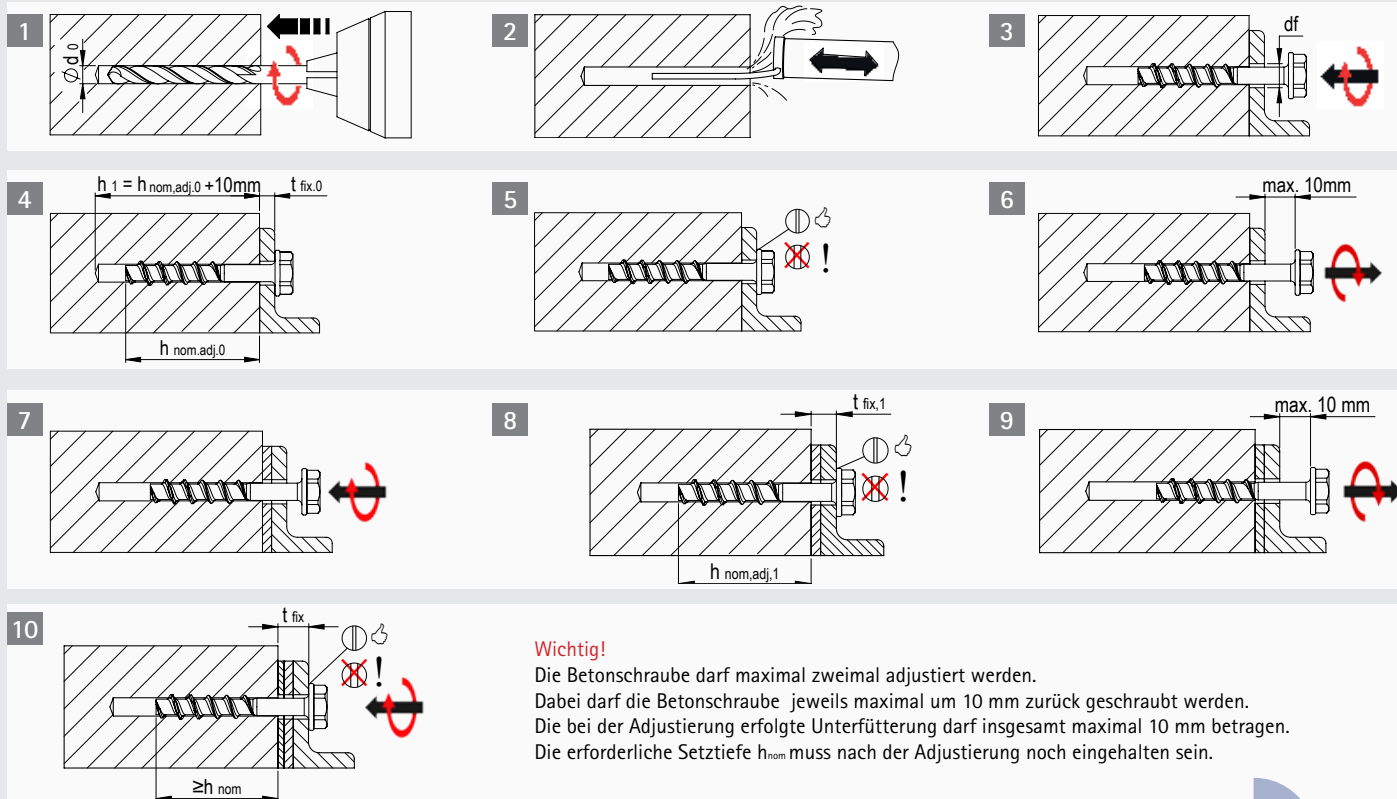


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Größe [mm]	Ø d ₀ [mm]	Ø d _r [mm]	h _{nom,1} min. [mm]	h _{1,1} min. [mm]	h _{min,1} min. [mm]	h _{nom,2} min. [mm]	h _{1,2} min. [mm]	h _{min,2} min. [mm]	h _{nom,3} min. [mm]	h _{1,3} min. [mm]	h _{min,3} min. [mm]	T _{inst} [Nm]	Max. Drehmoment [Nm]
RBS 5	5	7	35	40	80	-	-	-	-	-	-	8	140
RBS 6	6	8	35	40	80	40	45	100	55	60	100	10	160
RBS 8	8	12	45	55	100	55	65	100	65	75	120	20	300
RBS 10	10	14	55	65	100	75	85	130	85	95	130	40	400
RBS 12	12	16	65	75	120	85	95	130	100	110	150	60	500
RBS 14	14	18	75	85	130	100	110	150	115	125	170	80	500

Montageanleitung bei Adjustierung für die Größen 8 bis 14



Wichtig!

Die Betonschraube darf maximal zweimal adjustiert werden. Dabei darf die Betonschraube 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 noch eingehalten sein.

Installation instructions

RBS concrete screw

5, 6, 8, 10, 12, 14

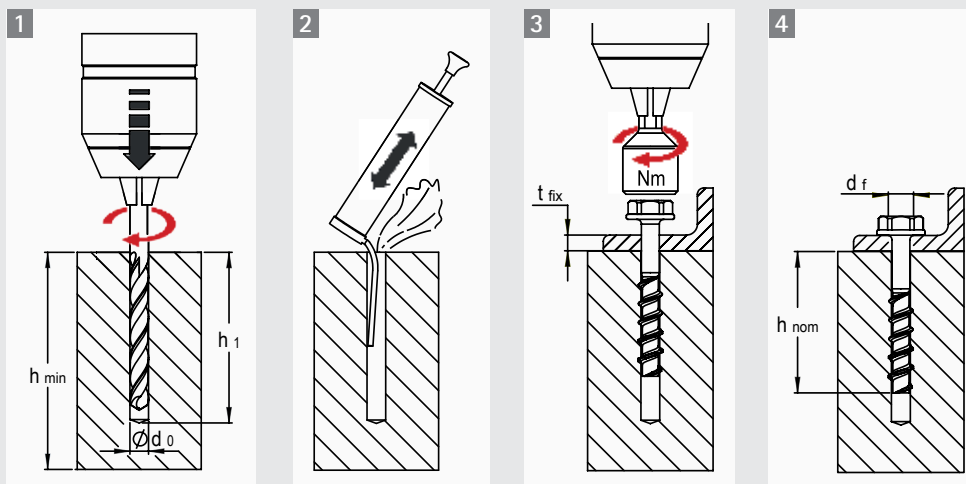
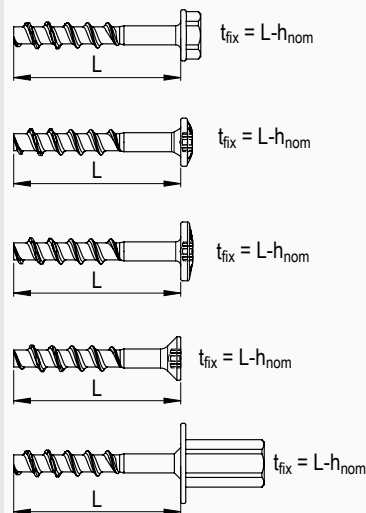
Steel / A4 / HCR



R 30 - R 120

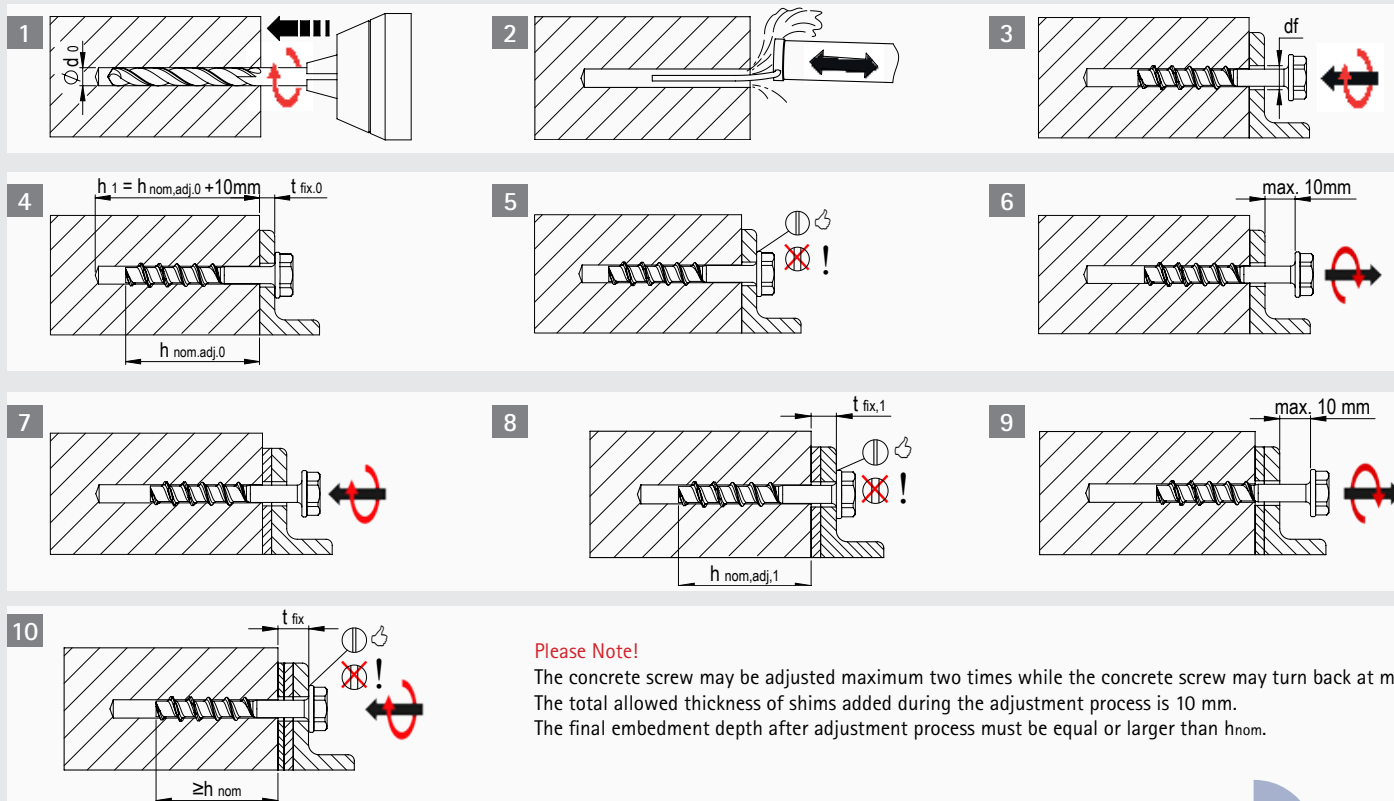


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Size [mm]	Ø d ₀ [mm]	Ø d _r [mm]	h _{nom,1} min. [mm]	h _{1,1} min. [mm]	h _{min,1} min. [mm]	h _{nom,2} min. [mm]	h _{1,2} min. [mm]	h _{min,2} min. [mm]	h _{nom,3} min. [mm]	h _{1,3} min. [mm]	h _{min,3} min. [mm]	T _{inst} [Nm]	max. torque [Nm]
RBS 5	5	7	35	40	80	-	-	-	-	-	-	8	140
RBS 6	6	8	35	40	80	40	45	100	55	60	100	10	160
RBS 8	8	12	45	55	100	55	65	100	65	75	120	20	300
RBS 10	10	14	55	65	100	75	85	130	85	95	130	40	400
RBS 12	12	16	65	75	120	85	95	130	100	110	150	60	500
RBS 14	14	18	75	85	130	100	110	150	115	125	170	80	500

Installation instructions for adjustability, sizes 8-14



Please Note!

The concrete screw may be adjusted maximum two times while the concrete screw may turn back at most 10 mm. The total allowed thickness of shims added during the adjustment process is 10 mm. The final embedment depth after adjustment process must be equal or larger than h_{nom}.

Notice de montage

RBS vis à béton

5, 6, 8, 10, 12, 14

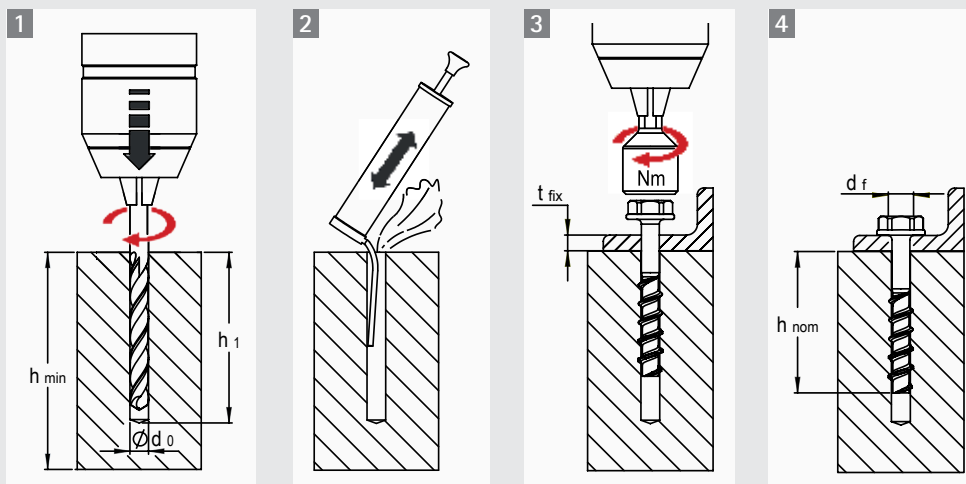
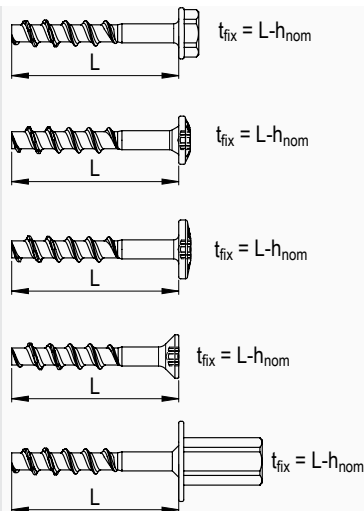
Steel / A4 / HCR



R 30 - R 120

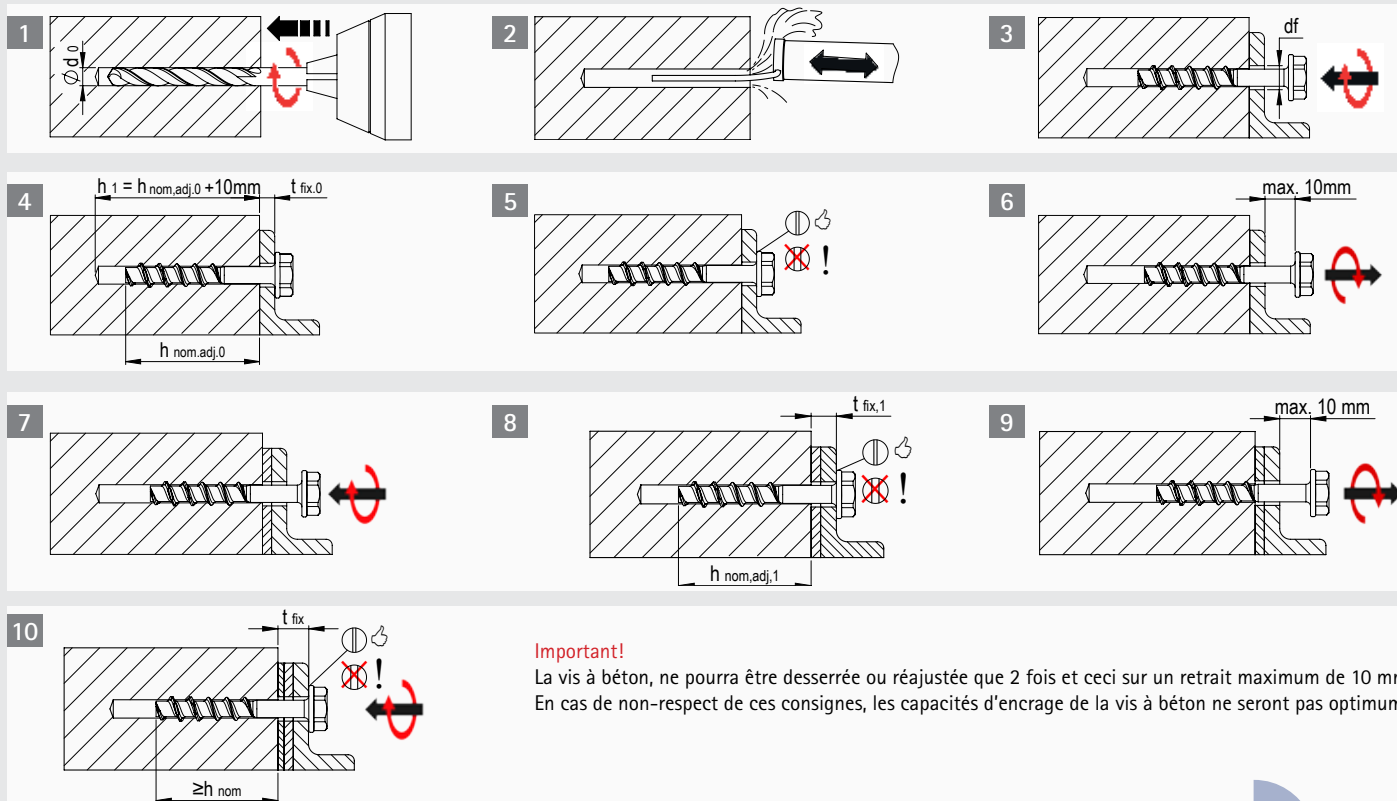


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Dimension [mm]	Ø d ₀ [mm]	Ø d _r [mm]	h _{nom,1} min. [mm]	h _{1,1} min. [mm]	h _{min,1} min. [mm]	h _{nom,2} min. [mm]	h _{1,2} min. [mm]	h _{min,2} min. [mm]	h _{nom,3} min. [mm]	h _{1,3} min. [mm]	h _{min,3} min. [mm]	T _{inst} [Nm]	Couple maximum [Nm]
RBS 5	5	7	35	40	80	-	-	-	-	-	-	8	140
RBS 6	6	8	35	40	80	40	45	100	55	60	100	10	160
RBS 8	8	12	45	55	100	55	65	100	65	75	120	20	300
RBS 10	10	14	55	65	100	75	85	130	85	95	130	40	400
RBS 12	12	16	65	75	120	85	95	130	100	110	150	60	500
RBS 14	14	18	75	85	130	100	110	150	115	125	170	80	500

Notice de montage pour les diamètres 8 à 14



Important!

La vis à béton, ne pourra être desserrée ou réajustée que 2 fois et ceci sur un retrait maximum de 10 mm. En cas de non-respect de ces consignes, les capacités d'encrage de la vis à béton ne seront pas optimum.

Szerelési útmutatás

RBS Betoncsavar

5, 6, 8, 10, 12, 14

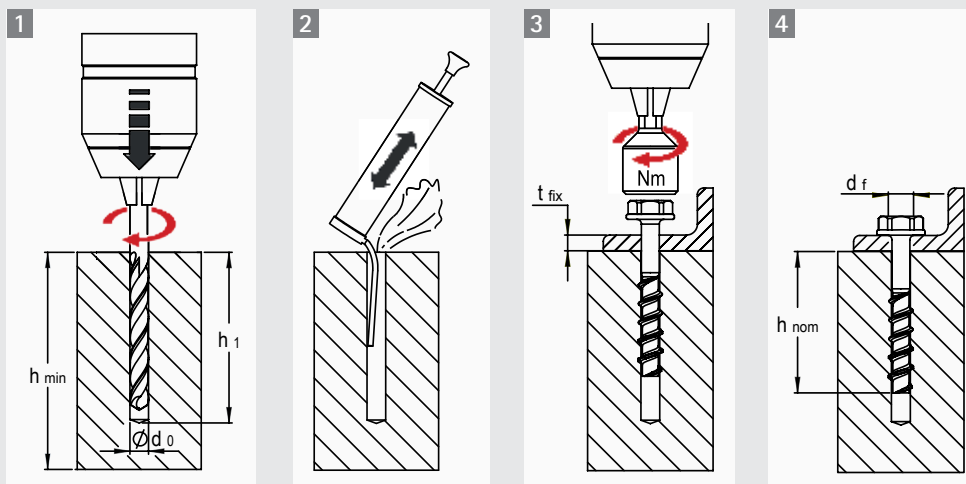
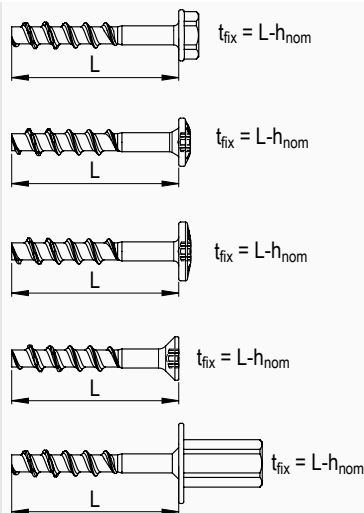
acél / A4 / HCR



R 30 - R 120

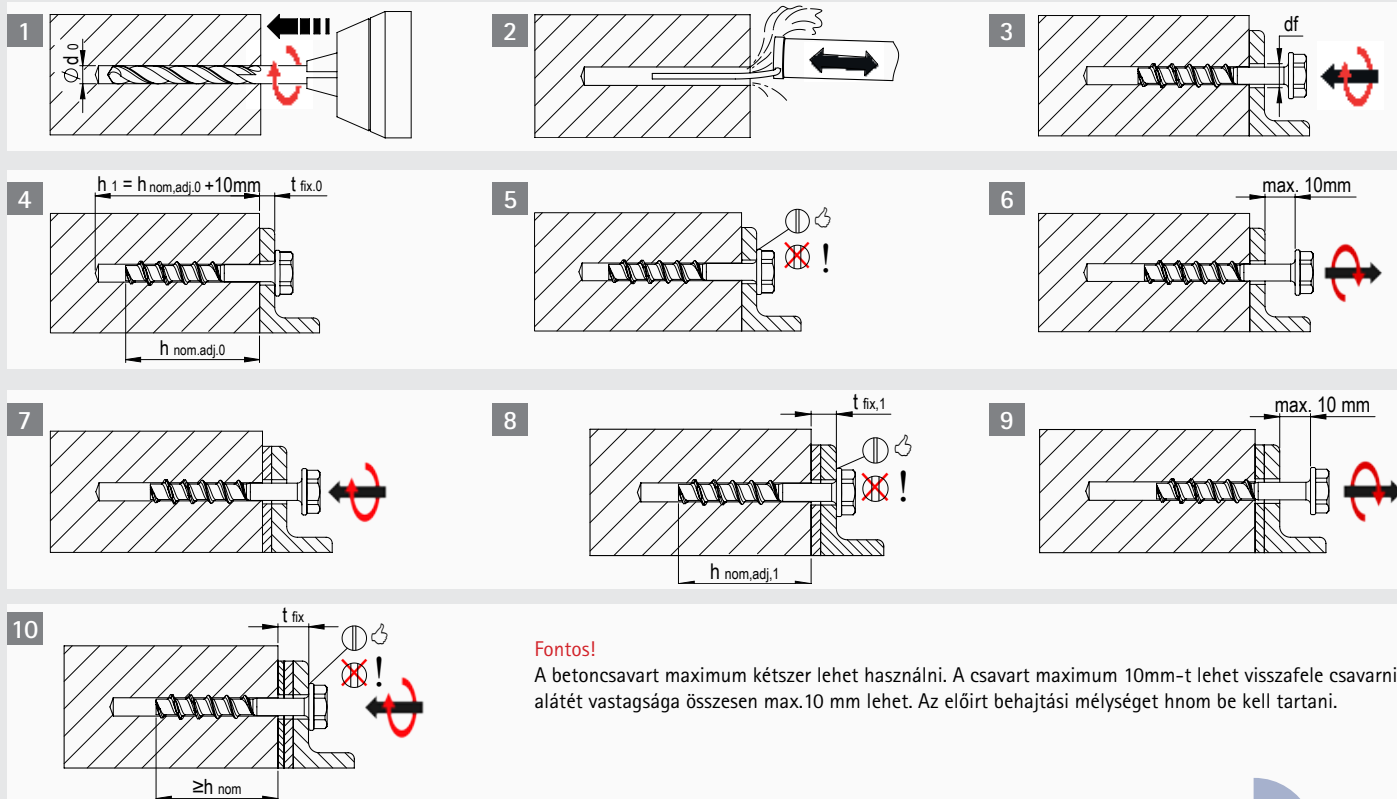


Download: <http://www.reisser-screws.com/download/zulassungen>



Nagyság [mm]	Ø d ₀ [mm]	Ø d _f [mm]	h _{nom,1} min. [mm]	h _{1,1} min. [mm]	h _{min,1} min. [mm]	h _{nom,2} min. [mm]	h _{1,2} min. [mm]	h _{min,2} min. [mm]	h _{nom,3} min. [mm]	h _{1,3} min. [mm]	h _{min,3} min. [mm]	T _{inst} [Nm]	Max. forgatónyomaték [Nm]
RBS 5	5	7	35	40	80	-	-	-	-	-	-	8	140
RBS 6	6	8	35	40	80	40	45	100	55	60	100	10	160
RBS 8	8	12	45	55	100	55	65	100	65	75	120	20	300
RBS 10	10	14	55	65	100	75	85	130	85	95	130	40	400
RBS 12	12	16	65	75	120	85	95	130	100	110	150	60	500
RBS 14	14	18	75	85	130	100	110	150	115	125	170	80	500

Szerelési útmutató 8-14-es méretű csavaroknál



Fontos!

A betoncsavart maximum kétszer lehet használni. A csavart maximum 10mm-t lehet visszafele csavarni, a felhasznált alátét vastagsága összesen max. 10 mm lehet. Az előírt behajtási mélységet h_{nom} be kell tartani.