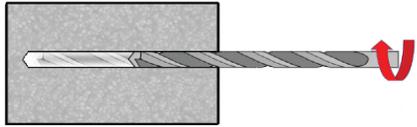
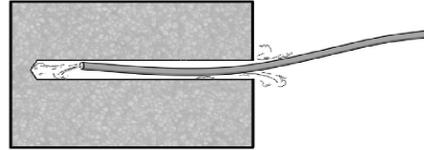


CONCRETE SCREW EUS-HF

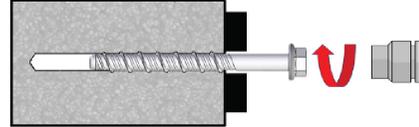
Mounting



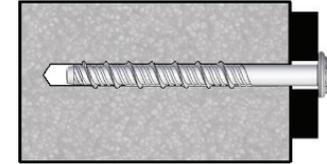
1. Drill a hole. Use drill dimension according to Technical data below.



2. Clean with a blow-out pump all the way to the bottom of the drill hol.



3. Use impact screwdriver or alternatively a torque wrench for installation. Maximum torque according to Technical data below.



4. Finished.

Technical data

Basic technical data, more details are given in the ETA-document.

Product dimension			EUS 7,5(6)	EUS 10,5(8)	EUS 12,5(10)	EUS 16,5(14)
Minimum concrete thickness	h_{min}	[mm]	100	100	105	175
Drill bit diameter	d_0	[mm]	6	8	10	14
Depth of drill hole	h_1	[mm]	65	70	85	130
Embedment depth (nominal)	h_{nom}	[mm]	55	60	70	110
Fixture thickness	t_{fix}	[mm]	Screw length - h_{nom}			
Diameter of hole in fixture	d_f	[mm]	9	12	14	18
Maximum torque, torque wrench	T_{inst}	[Nm]	20	50	80	120
Maximum torque, impact screw driver	T_{imp}	[Nm]	250			
Minimum spacing distance	s_{min}	[mm]	45	50	60	100
Minimum edge distance	c_{min}	[mm]	45	50	60	100

