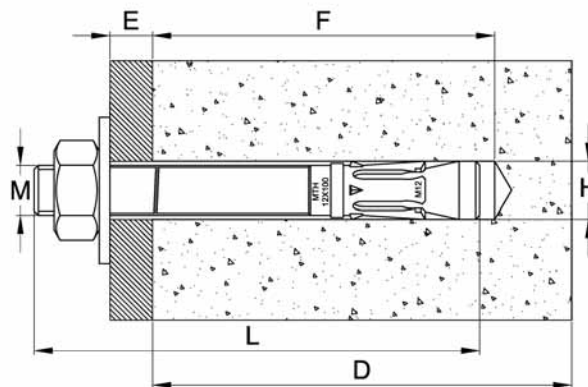
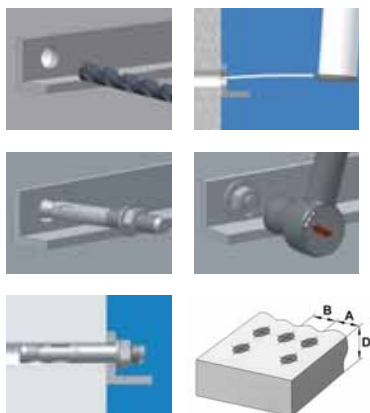


## Technické informácie MTH

# MT



KÓD	ROZMER	PRIEMER VRTÁKA "H"	MIN. HĚBKA DIERY "F"	MAX. HRŮBKA MATERIÁLU "E"	UŤAHOVACÍ MOMENT(Nm)	MINIMÁLNE VZDIALENOSTI PO OKRAJ "A" MEDZI OSAMI "B"		MIN. HRŮBKA MATERIÁLU "D"	MIN. HĚBKA KOTVENIA	MAX. ODPORÚČANÉ ZAŤAŽENIE NA ŤAH (kg) NA STRIH(kg)	
CODE	SIZE	Ø DRILL "H"	HOLE DEPTH "F" MIN.	MAX. FIXTURE THICKNESS "E"	TORQUE (Nm)	MINIMUM DISTANCES TO EDGE "A" FROM AXIS "B"		MIN. SUBSTRATE THICKNESS "D"	MINIMUM DEPTH OF ANCHOR	TENSION LOAD Kg	SHEAR LOAD Kg
<b>MTH</b>	<b>HOMOLOGADO / MTH HOMOLOGATED / MTH HOMOLOGUÉ</b>										
AH06060	M-6 x 60	6	55	2	7	60	120	100	50	385	286
AH06070	M-6 x 70	6	55	12	7	60	120	100	50	385	286
AH06080	M-6 x 80	6	55	22	7	60	120	100	50	385	286
AH06090	M-6 x 90	6	55	32	7	60	120	100	50	385	286
AH06100	M-6 x 100	6	55	42	7	60	120	100	50	385	286
AH06110	M-6 x 110	6	55	52	7	60	120	100	50	385	286
AH06120	M-6 x 120	6	55	62	7	60	120	100	50	385	286
AH06130	M-6 x 130	6	55	72	7	60	120	100	50	385	286
AH06140	M-6 x 140	6	55	82	7	60	120	100	50	385	286
AH06150	M-6 x 150	6	55	92	7	60	120	100	50	385	286
AH06160	M-6 x 160	6	55	102	7	60	120	100	50	385	286
AH06170	M-6 x 170	6	55	112	7	60	120	100	50	385	286
AH06180	M-6 x 180	6	55	122	7	60	120	100	50	385	286
AH08075	M-8 x 75	8	65	5	20	72	144	100	60	561	521
AH08090	M-8 x 90	8	65	20	20	72	144	100	60	561	521
AH08115	M-8 x 115	8	65	45	20	72	144	100	60	561	521
AH08130	M-8 x 130	8	65	60	20	72	144	100	60	561	521
AH08155	M-8 x 155	8	65	85	20	72	144	100	60	561	521
AH10090	M-10 x 90	10	70	10	35	83	165	110	67	623	824
AH10120	M-10 x 120	10	70	40	35	83	165	110	67	623	824
AH10150	M-10 x 150	10	70	70	35	83	165	110	67	623	824
AH10170	M-10 x 170	10	70	90	35	83	165	110	67	623	824
AH12110	M-12 x 110	12	85	18	60	98	195	130	77	973	1.155
AH12140	M-12 x 140	12	85	48	60	98	195	130	77	973	1.155
AH12160	M-12 x 160	12	85	68	60	98	195	130	77	973	1.155
AH12180	M-12 x 180	12	85	88	60	98	195	130	77	973	1.155
AH14120	M-14 x 120	14	100	12	90	113	225	150	92	1.168	1.575
AH14145	M-14 x 145	14	100	37	90	113	225	150	92	1.168	1.575
AH14170	M-14 x 170	14	100	62	90	113	225	150	92	1.168	1.575
AH16125	M-16 x 125	16	110	5	120	126	252	168	104	1.363	2.153
AH16145	M-16 x 145	16	110	25	120	126	252	168	104	1.363	2.153
AH16170	M-16 x 170	16	110	48	120	126	252	168	104	1.363	2.153
AH20170	M-20 x 170	20	135	23	240	155	309	206	125	1.946	3.156