

ASSY® 3.0

ASSY®

			Bit color	dh in mm					dh in mm					dh in mm	lg in mm		P. Qty.				
Dia. d in mm	l in mm	lg in mm																Art. No.	Art. No.	Art. No.	Art. No.
4.0	12	8	AW® 20	7.9	0170 040 12		0170 240 12		7.9					8.0	10.5	0153 040 012	1000				
	13	9			0170 040 13													11.5	0153 040 013		
	15	11			0170 040 15		0170 240 15												13.0	0153 040 015	
	16	12			0170 040 16		0170 240 16												14.0	0153 040 016	
	17	13			0170 040 17		0170 240 17												15.0	0153 040 017	
	20	16			0170 040 20		0170 240 20					0154 040 20			0154 340 20				18.0	0153 040 020	
		12				0170 140 20		0170 340 20													
	25	21			0170 040 25		0170 240 25					0154 040 25							22.0	0153 040 025	
		18				0170 140 25		0170 340 25													
	30	24			0170 040 30		0170 240 30					0154 040 30			0154 340 30	0154 440 30			27.0	0153 040 030	
		18				0170 140 30		0170 340 30													
	35	29			0170 040 35		0170 240 35					0154 040 35			0154 340 35	0154 440 35		32.0	0154 040 035		
		21				0170 140 35		0170 340 35													
	40	34			0170 040 40		0170 240 40					0154 040 40	0154 240 40		0154 340 40	0154 440 40		37.0	0153 040 040		
		24				0170 140 40		0170 340 40													
	45	39			0170 040 45		0170 240 45					0154 040 45			0154 340 45			42.0	0153 040 045		
		29				0170 140 45		0170 340 45													
	50	44			0170 040 50		0170 240 50						0154 240 50		0154 340 50			47.0	0153 040 050		
		29				0170 140 50		0170 340 50													
	55	49			0170 040 55		0170 240 55											52.0	0153 040 055		
	34		0170 140 55		0170 340 55																
60	50												52.0	0153 040 060							
	34		0170 140 60		0170 340 60																
70	34		0170 140 70		0170 340 70																
4.5	13		AW® 20	8.8					8.8					9.0	11.5	0153 045 013	500				
	15	11			0170 045 15													13.0	0153 045 015		
	16	12																			
	17	13			0170 045 17		0170 245 17														
	20	16			0170 045 20		0170 245 20											18.0	0153 045 020		
	25	21			0170 045 25		0170 245 25											22.0	0153 045 025		
	30	26			0170 045 30		0170 245 30					0154 045 30						27.0	0153 045 030		
	35	28			0170 045 35		0170 245 35					0154 045 35						32.0	0153 045 035		
		21				0170 145 35		0170 345 35													
	40	33			0170 045 40		0170 245 40					0154 045 40	0154 245 040		0154 345 040	0154 445 040		37.0	0153 045 040		
		26				0170 145 40		0170 340 40													
	45	38			0170 045 45		0170 245 45					0154 045 45			0154 345 045	0154 445 045		42.0	0153 045 045		
		26				0170 145 45		0170 345 45													
	50	43			0170 045 50		0170 245 50					0154 045 50	0154 245 050		0154 345 050	0154 445 050		46.0	0153 045 050		
		28				0170 145 50		0170 345 50													
	55	48			0170 045 55		0170 245 55														
	33																				
60	50	0170 045 60		0170 245 60					0154 245 060	0154 345 060	0154 445 060		56.0	0153 045 060							
	33		0170 145 60		0170 345 60																
70	62									0154 345 070			66.0	0153 045 070							
	38		0170 145 70		0170 345 70																
80	43		0170 145 80		0170 345 80																
100	48		0170 145 100																		

* Countersunk head full thread up to diameter of 4.5 mm without milling pockets
 ** Single-flight thread

ASSY® 3.0 dia. 4.0-4.5 mm
ASSY® 3.0 dia. 5.0-12.0 mm



ETA-11/0190

Attention: The screws are not suitable for outdoor use and for rooms subject to short-term or continuous high moisture levels! In these cases, please use **ASSY® 3.0 A2** stainless-steel screws. The surface coatings of nickel and brass are suitable for decorative purposes only = no corrosion protection!

ASSY® 3.0 particle board screws are optimized for use in wooden materials. When used in plastic anchors, a reduction of the load-bearing capacity is possible. For this reason, we recommend only using screws without optimized thread tips (drilling tip, counter thread, ring thread, ground corrugated, self-clearing groove etc.), e.g. anchor screws, Pre. No. 0157, hex. wood screws DIN 571, Pre. No. 0192, Wüpfast® screws, Pre No. 0186, 0198).