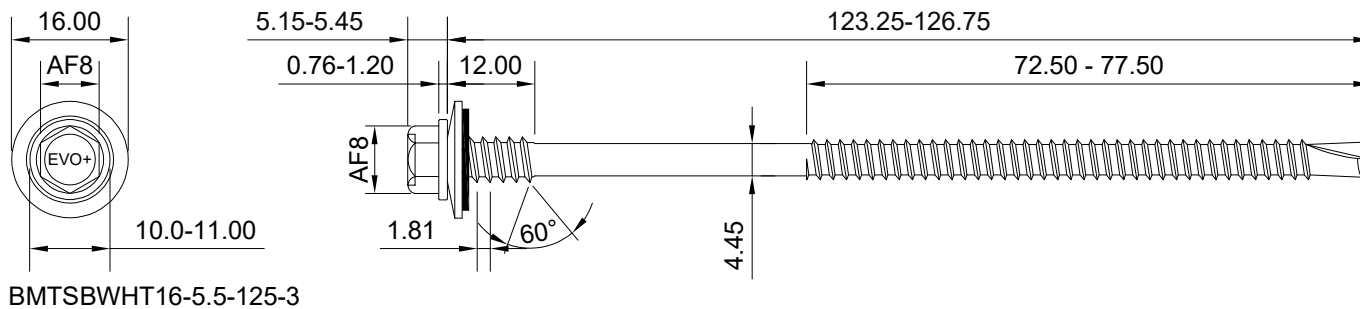
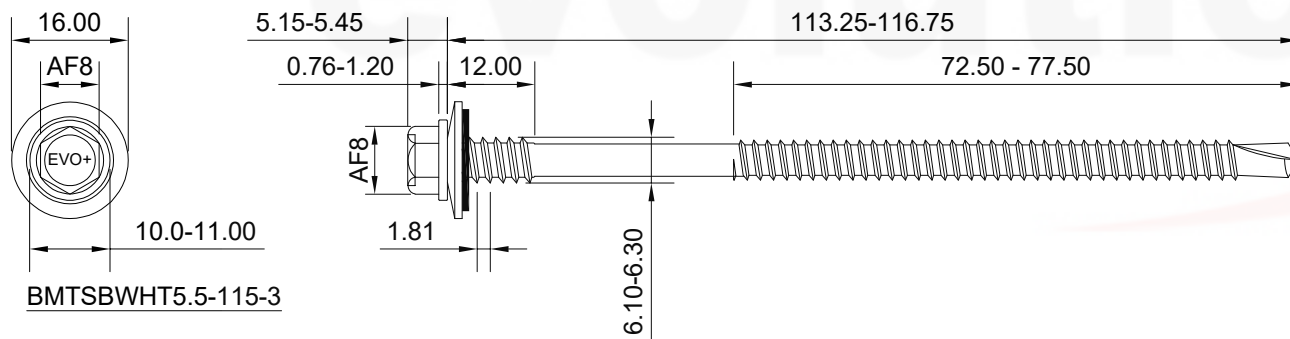
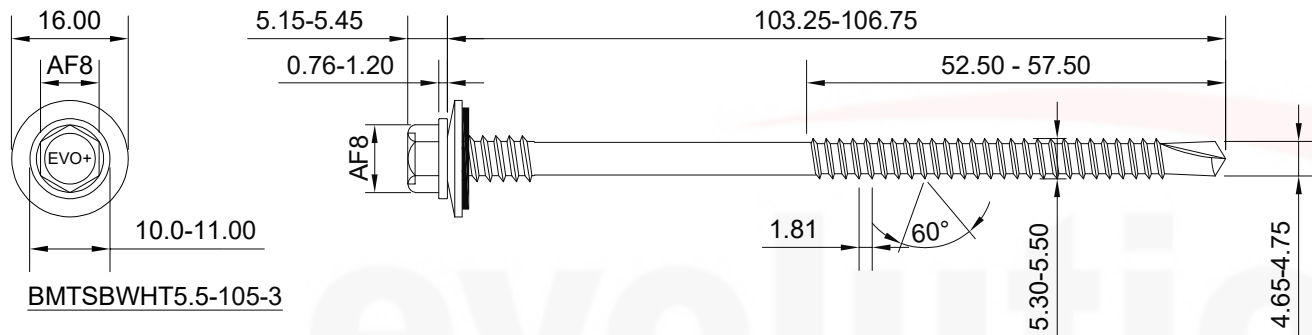
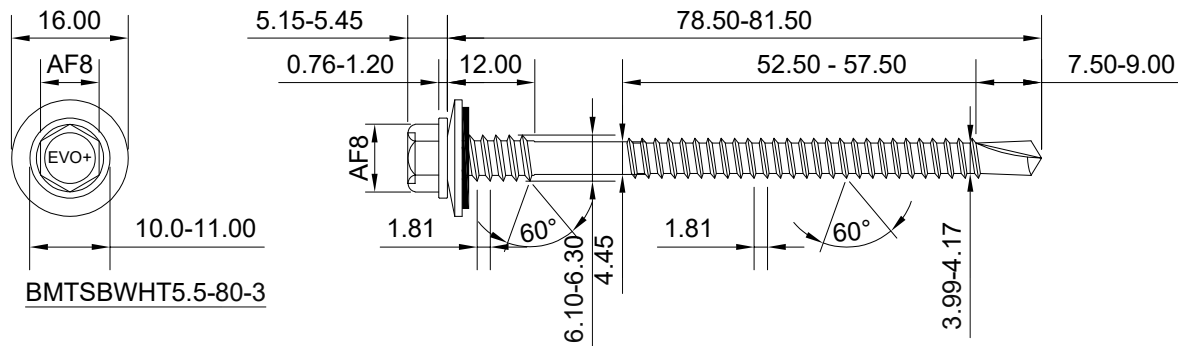


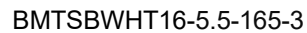


PLEASE NOTE:

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DRAWING NUMBER:		SHEET:	ISSUE:
EVO-TD-TB-CL-0061		01	V
DESCRIPTION:			
BMTSBWHT TEK 3			
THREAD AND HEAD MATERIAL GRADE:		DRILLING POINT MATERIAL GRADE:	
EN 1.4301/A2 (AISI 304)		SAE C1022	
WASHER MATERIAL GRADE:			
EN 1.4301/ A2 (AISI A304)			
COATING:			
Electroplated Zinc ≥ 5µm			
			

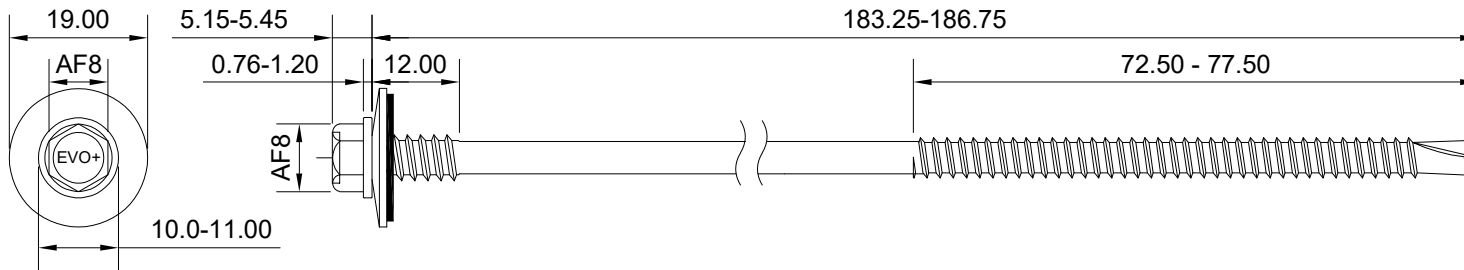


PLEASE NOTE:

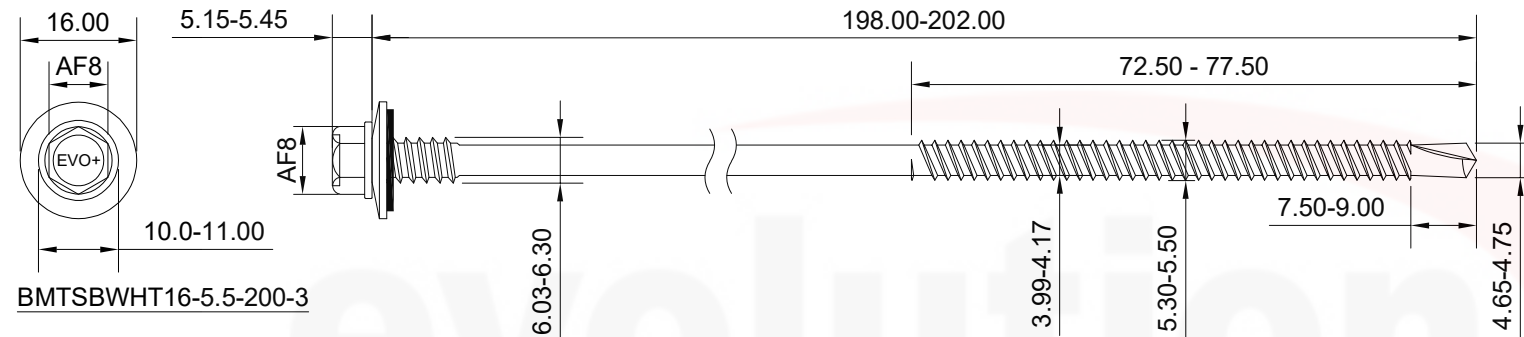
- 1. DO NOT SCALE**
- All dimensions in millimeters unless otherwise noted. Structural sections to be designed by others. Evolution fasteners specified in accordance with material loads provided by project specific Engineer. Evolution fasteners must be installed as per best practice or manufacturers guidelines.
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Evolution Fasteners UK Ltd			
DRAWING NUMBER:		SHEET:	
EVO-TD-TB-CL-0061		02	
DESCRIPTION:		ISSUE:	
BMTSBWHT TEK 3		V	
THREAD AND HEAD MATERIAL GRADE:		DRILLING POINT MATERIAL GRADE:	
EN 1.4301/A2 (AISI 304)		SAE C1022	
WASHER MATERIAL GRADE:			
EN 1.4301/ A2 (AISI A304)			
COATING:			
Electroplated Zinc $\geq 5\mu\text{m}$			
			

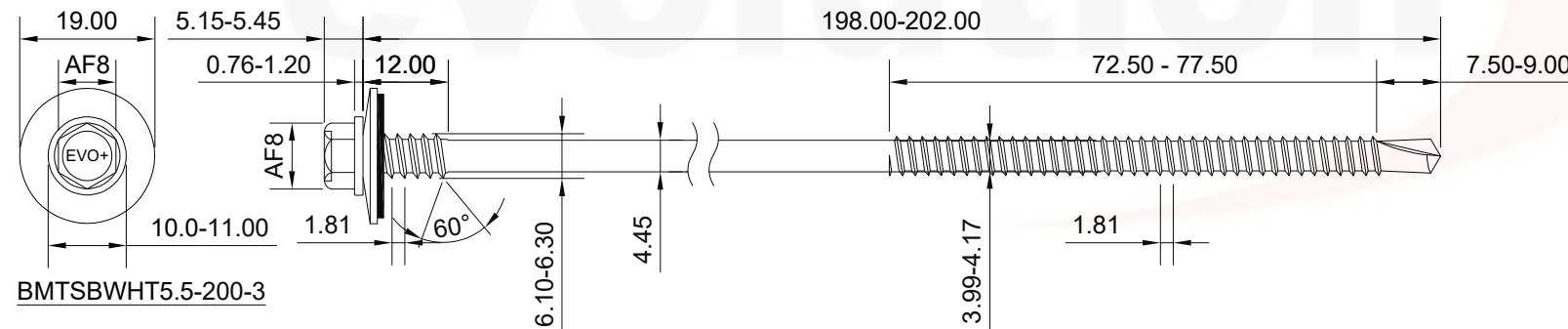
Technical Enquiries: Technical@evofas.com or 0141 647 7100



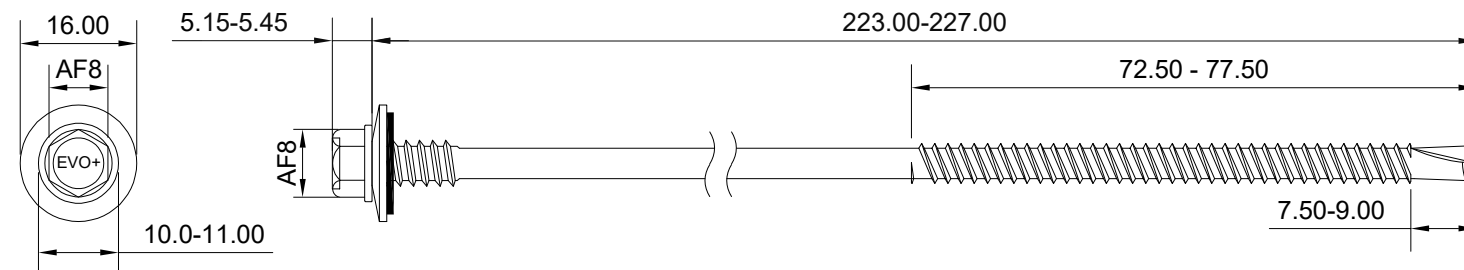
BMTSBWHT5.5-185-3



BMTSBWHT16-5.5-200-3



BMTSBWHT5.5-200-3



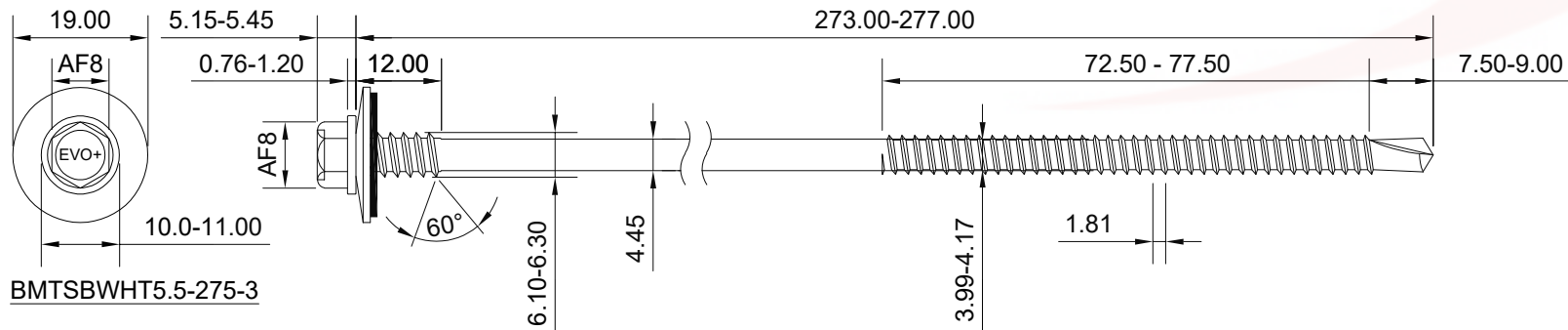
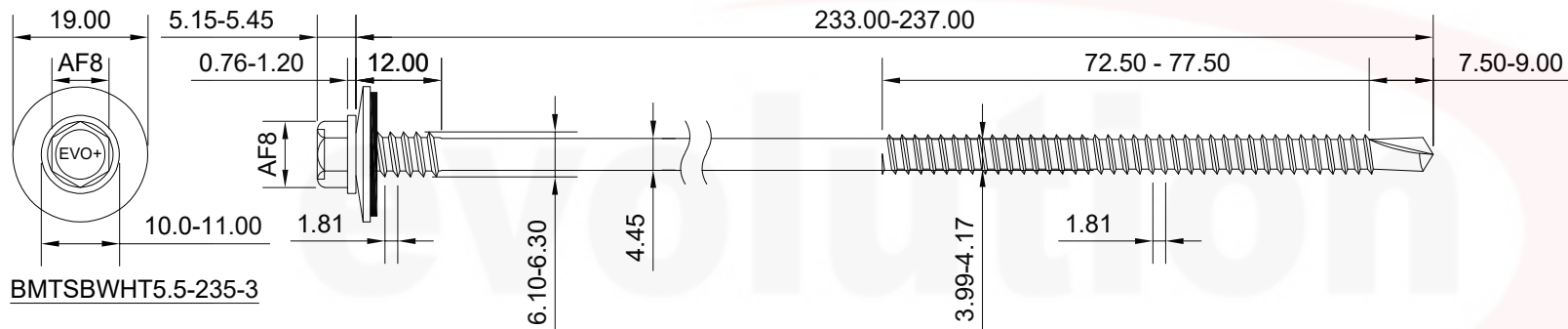
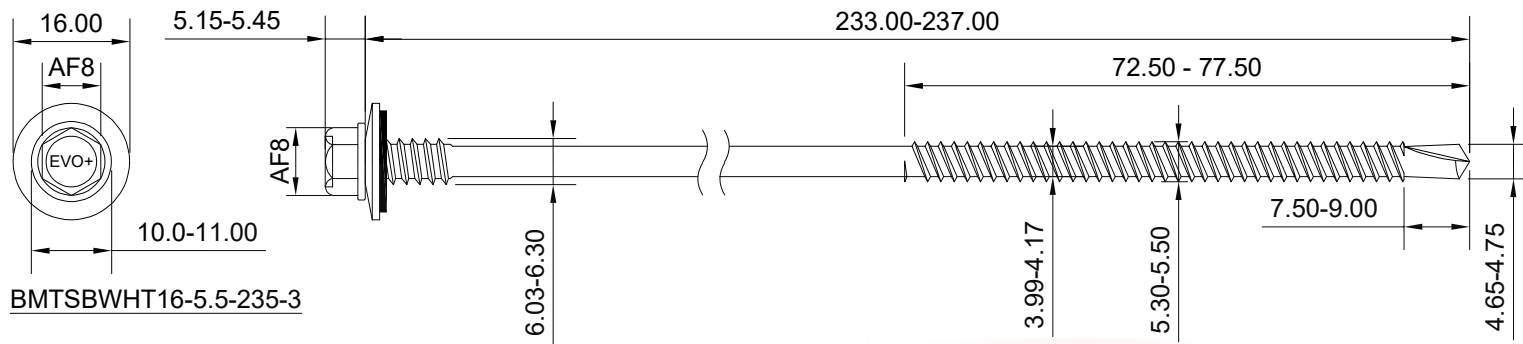
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DRAWING NUMBER:		SHEET:	ISSUE:
EVO-TD-TB-CL-0061		03	V
DESCRIPTION:			
BMTSBWHT TEK 3			
THREAD AND HEAD MATERIAL GRADE:		DRILLING POINT MATERIAL GRADE:	
EN 1.4301/A2 (AISI 304)		SAE C1022	
WASHER MATERIAL GRADE:			
EN 1.4301/ A2 (AISI A304)			
COATING:			
Electroplated Zinc ≥ 5µm			
			



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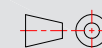
DRAWING NUMBER:	EVO-TD-TB-CL-0061	SHEET:	04	ISSUE:	V
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DESCRIPTION:	BMTSBWHT TEK 3
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THREAD AND HEAD MATERIAL GRADE:	EN 1.4301/A2 (AISI 304)	DRILLING POINT MATERIAL GRADE:	SAE C1022
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WASHER MATERIAL GRADE:	EN 1.4301/ A2 (AISI A304)
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COATING:	Electroplated Zinc $\geq 5\mu\text{m}$
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