

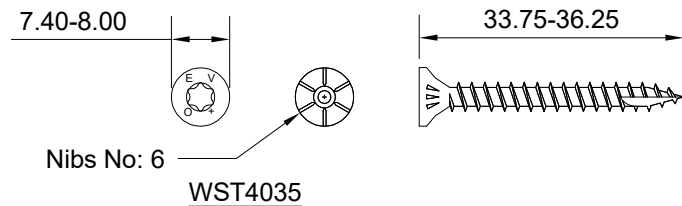
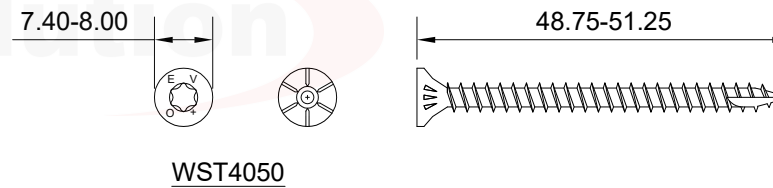
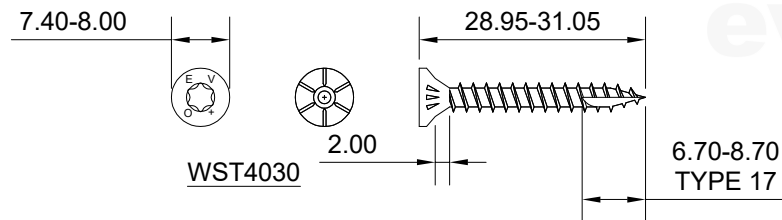
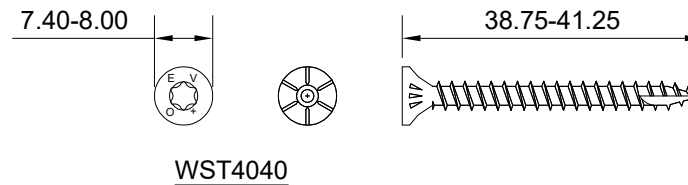
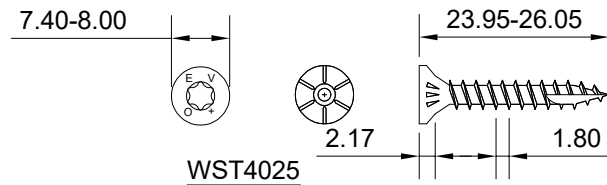
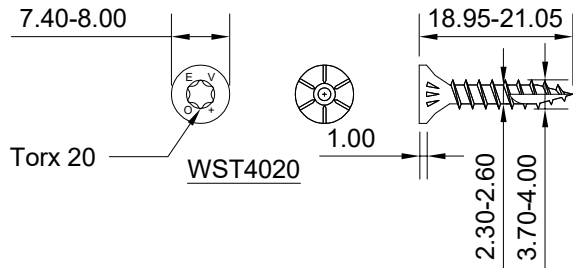
PLEASE NOTE:

- DO NOT SCALE**
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Evolution Fasteners UK Ltd		
DESCRIPTION:	SHEET:	ISSUE:
WST35 RANGE	01	I
MATERIAL GRADE:		
SAE C1022		
COATING:		
Electroplated Zinc (w/ clear passivation – trivalent Chromium) ≥ 12 μm uniform thickness		

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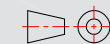


Evolution Fasteners UK Ltd

DESCRIPTION:	SHEET:	ISSUE:
WST40 RANGE	02	I

MATERIAL GRADE:
SAE C1022

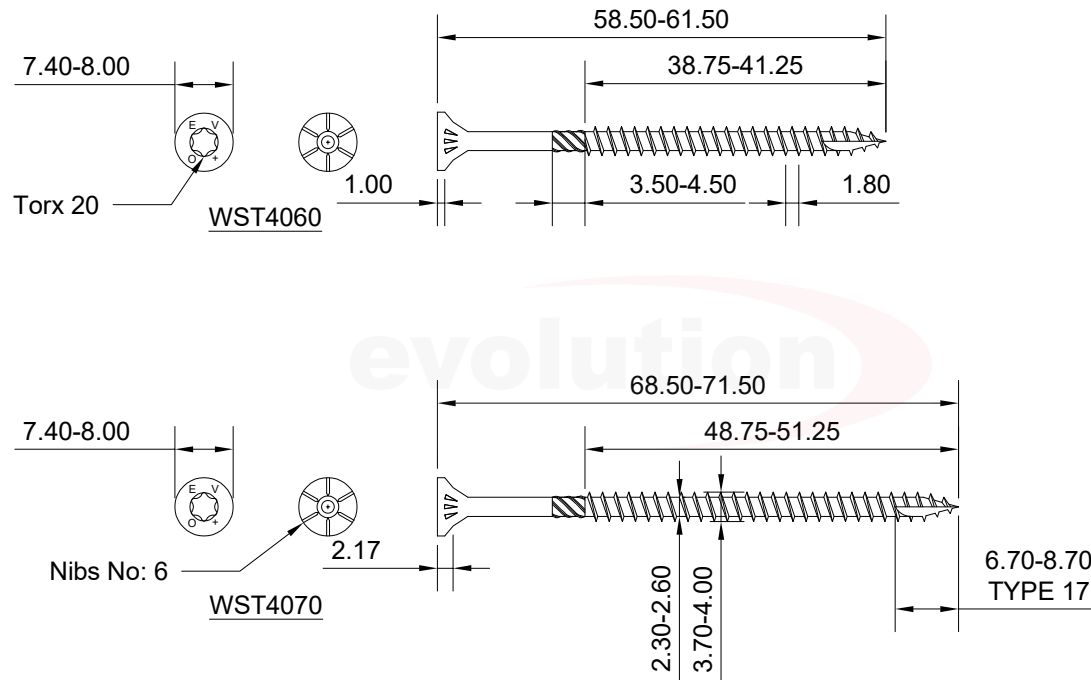
COATING:
Electroplated Zinc (w/ clear passivation – trivalent Chromium) ≥ 12 μm uniform thickness



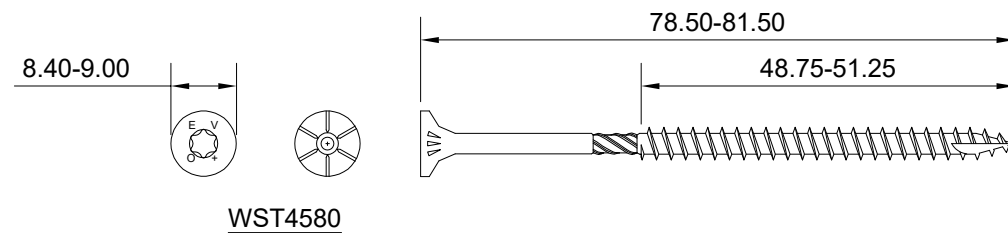
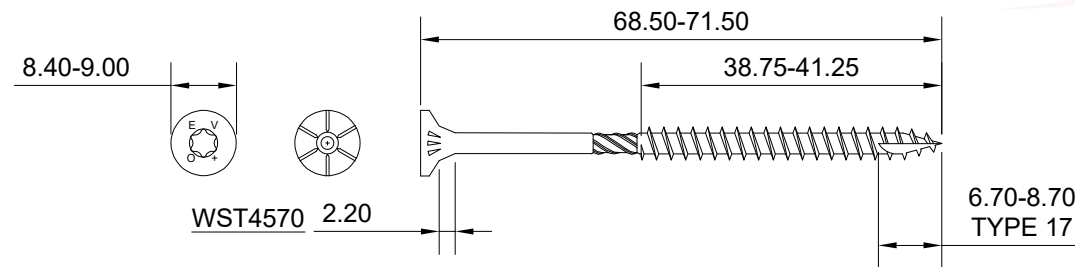
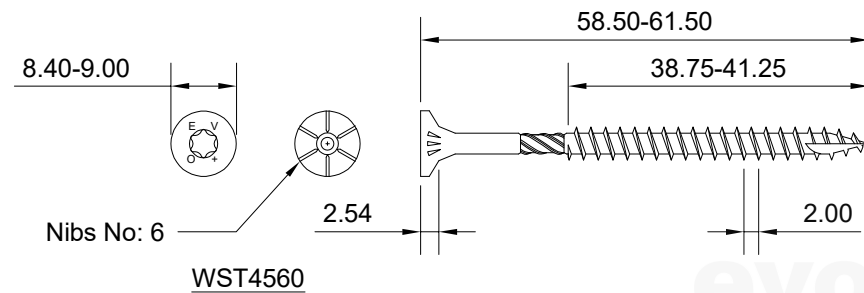
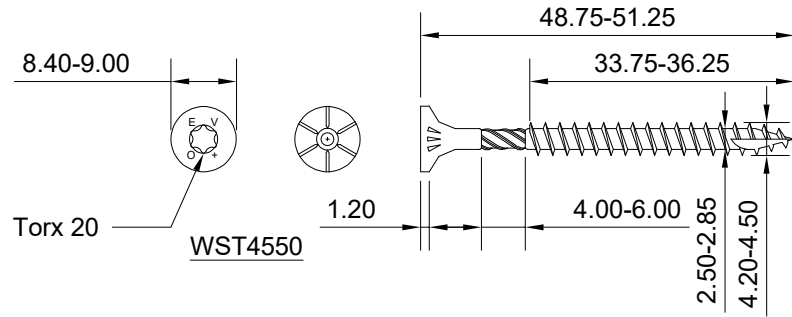
evolution

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Evolution Fasteners UK Ltd		
DESCRIPTION:	SHEET:	ISSUE:
WST40 RANGE	03	I
MATERIAL GRADE:		
SAE C1022		
COATING:		
Electroplated Zinc (w/ clear passivation – trivalent Chromium) ≥ 12 μm uniform thickness		



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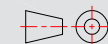
evolution

Evolution Fasteners UK Ltd

DESCRIPTION:	SHEET:	ISSUE:
WST45 RANGE	04	I

MATERIAL GRADE:
SAE C1022

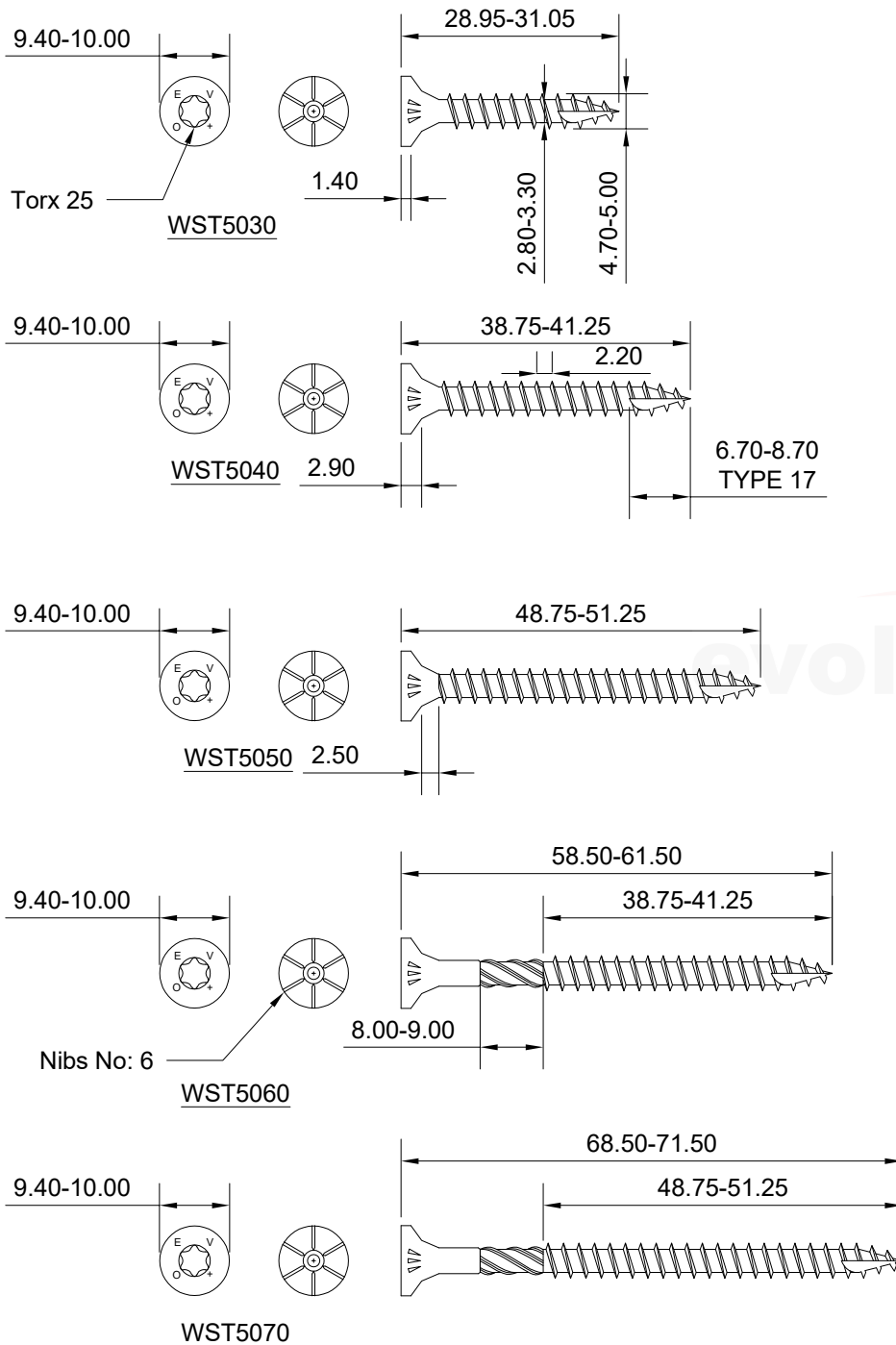
COATING:
Electroplated Zinc (w/ clear passivation – trivalent Chromium) ≥ 12 μm uniform thickness



evolution

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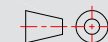
Technical Enquiries: Technical@evofas.com or 0141 647 7100

Evolution Fasteners UK Ltd

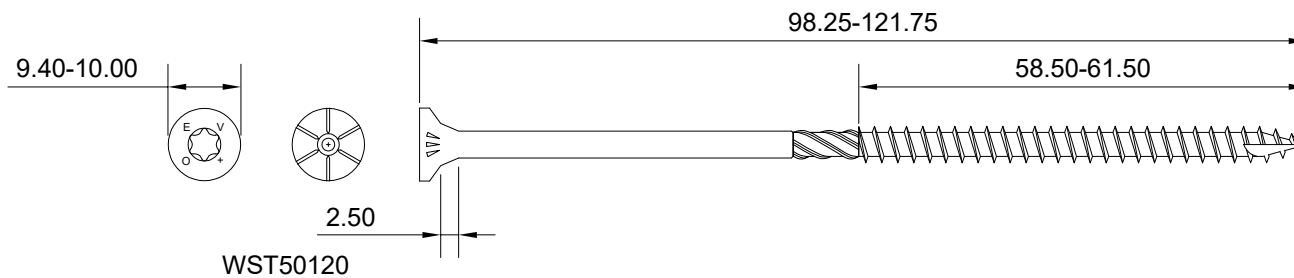
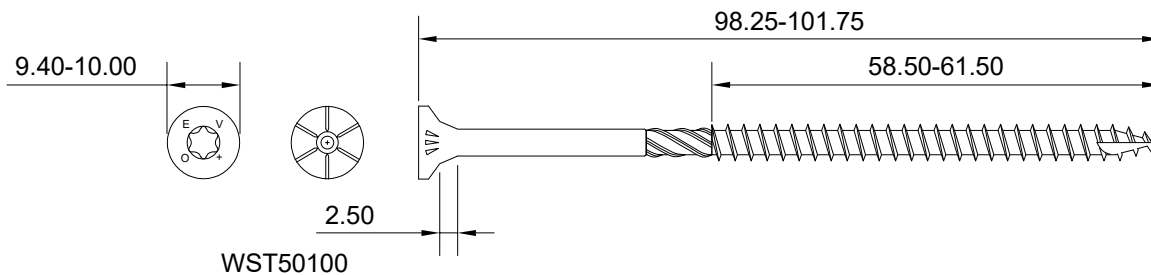
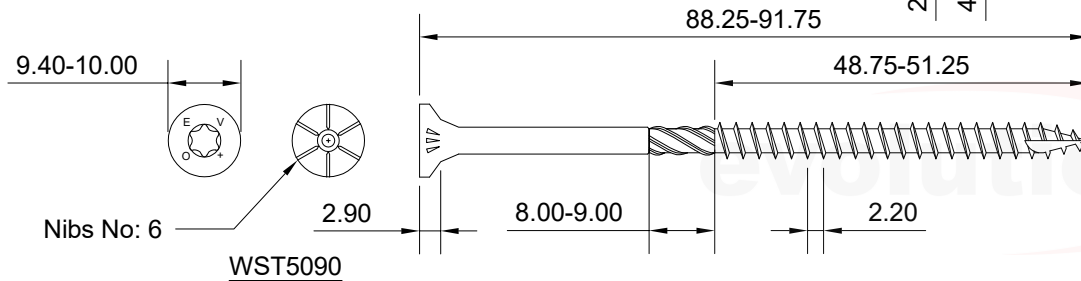
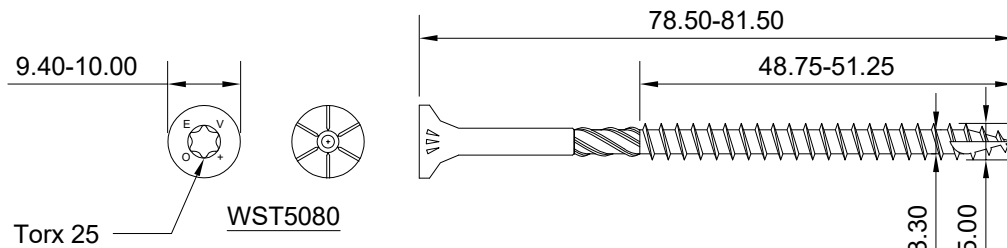
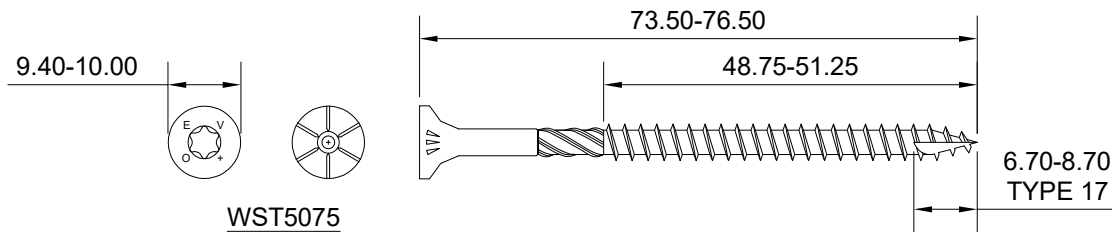
DESCRIPTION:	SHEET:	ISSUE:
WST50 RANGE	05	I

MATERIAL GRADE:
SAE C1022

COATING:
Electroplated Zinc (w/ clear passivation – trivalent Chromium) ≥ 12 µm uniform thickness

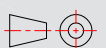



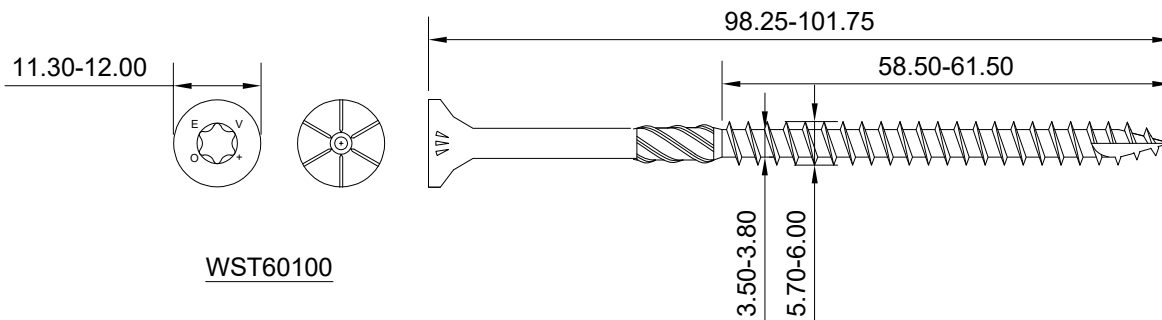
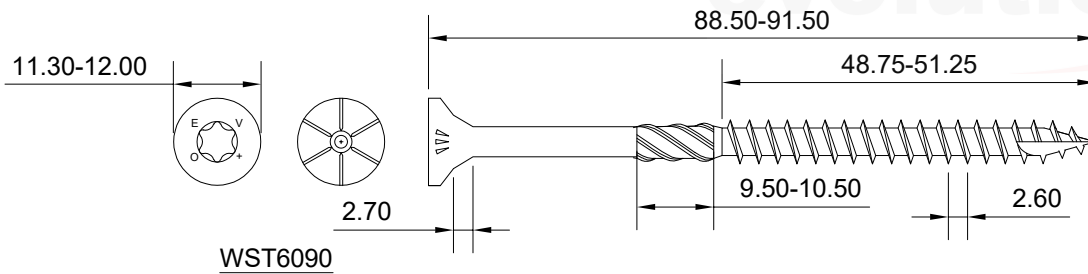
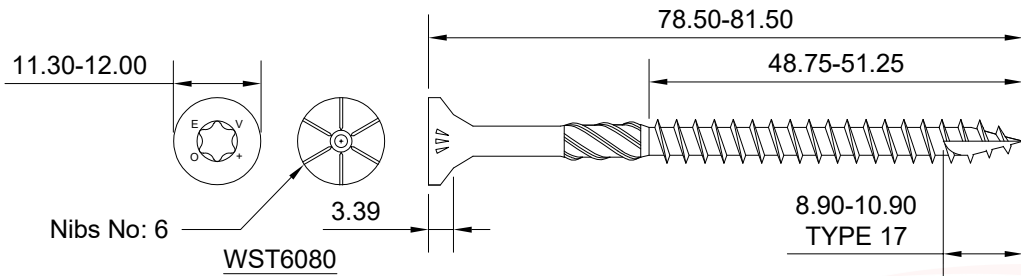
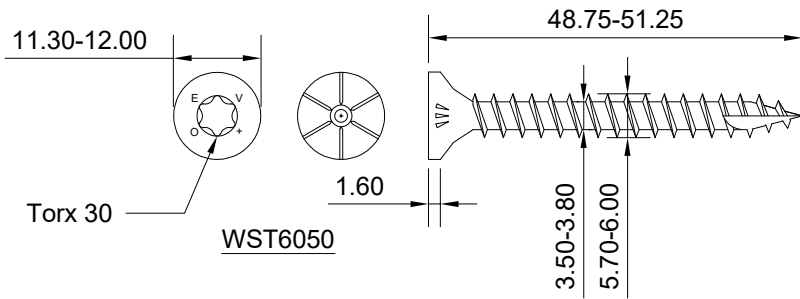
evolution



PLEASE NOTE:

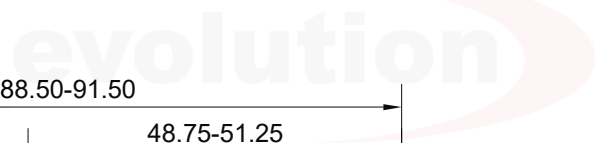
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DESCRIPTION:	SHEET:	ISSUE:
WST50 RANGE	06	I
MATERIAL GRADE:		
SAE C1022		
COATING:		
Electroplated Zinc (w/ clear passivation – trivalent Chromium) ≥ 12 μm uniform thickness		
		



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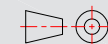


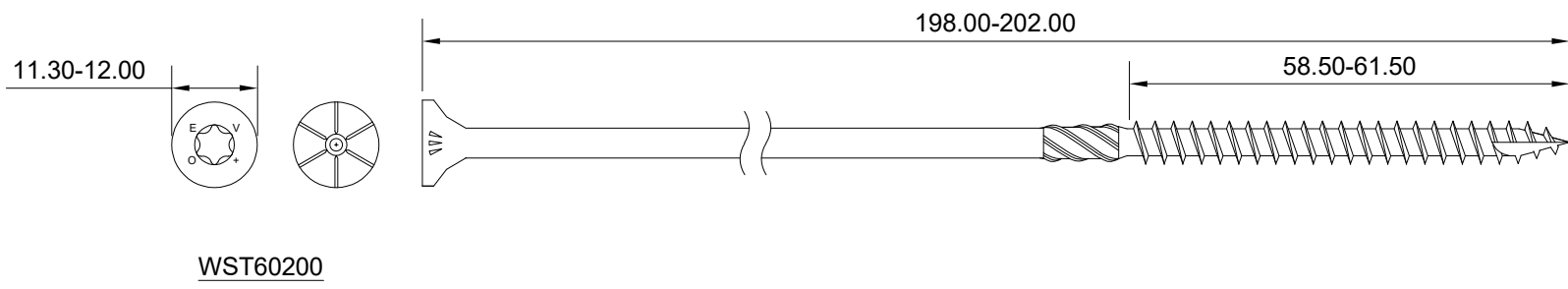
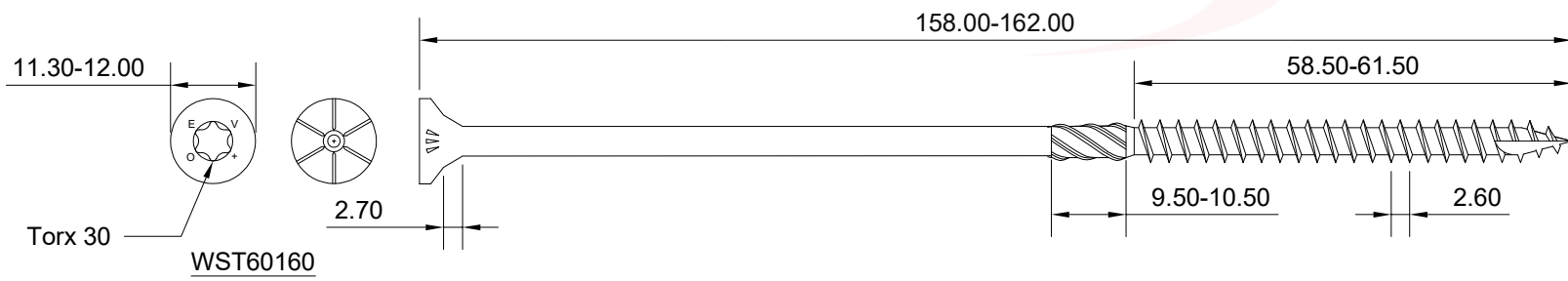
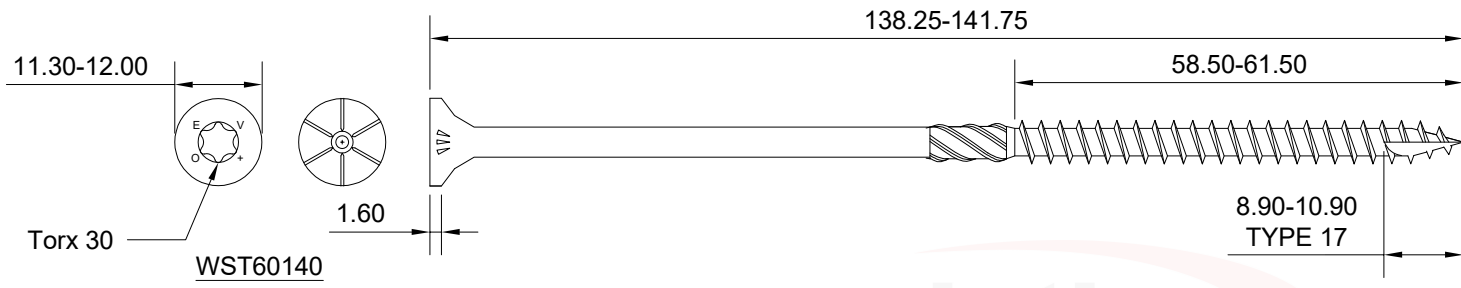
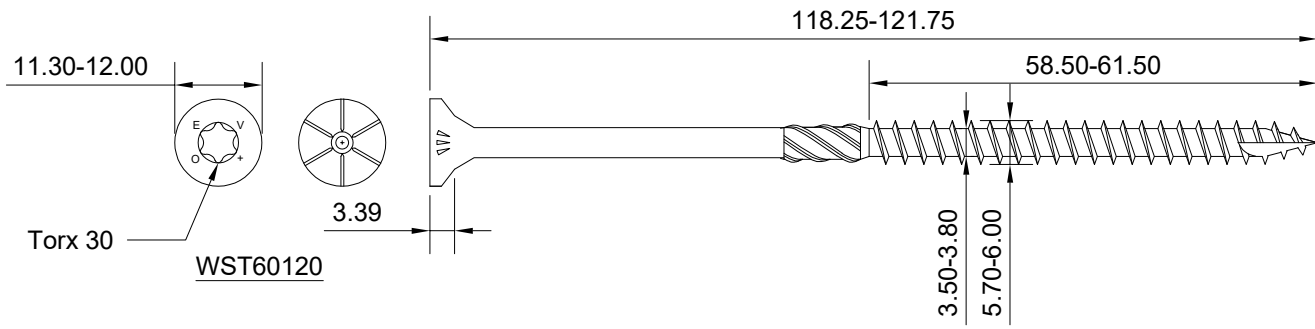
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DESCRIPTION:	SHEET:	ISSUE:
WST60 RANGE	07	I

MATERIAL GRADE:
SAE C1022

COATING:
Electroplated Zinc (w/ clear passivation - trivalent Chromium) ≥ 12 μm uniform thickness





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Evolution Fasteners UK Ltd		
DESCRIPTION:	WST60 RANGE	SHEET: 08
		ISSUE: I
MATERIAL GRADE:	SAE C1022	
COATING:	Electroplated Zinc (w/ clear passivation - trivalent Chromium) ≥ 12 μm uniform thickness	