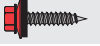
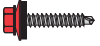
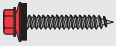


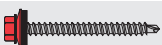


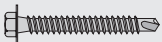





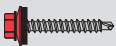










Unifast


Designation	Dimension	Drilling capacity	Corrosivity class	Bits/ sockets	Quantity/ box	Area of application
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Roofing and cladding to timber


A11		4,8 x 25	3 x 0,5	C2-C3	8 mm	250	All-round screw for fixing flashings to timber. (Sharp point)
A10		4,8 x 28	4 x 0,5	C2-C3	8 mm	250	All-round screw for fixing roofing and cladding to timber. (Drill point)
A12		4,8 x 35	3 x 0,5	C2-C3	8 mm	250	All-round screw for fixing roofing and cladding to timber. (Sharp point)
A13		4,8 x 35	4 x 0,5	C2-C3	8 mm	250	All-round screw for fixing roofing and cladding to timber.
A13K		4,8 x 35	4 x 0,5	C2-C3	T25	250	With pan head for a more elegant look.
A14		4,8 x 51	4 x 0,5	C2-C3	8 mm	250	Fixing roofing and cladding to timber when higher pull-out strength or longer clamp length is required.
A15		4,8 x 64	4 x 0,5	C2-C3	8 mm	200	For fixing roofing and cladding to timber when higher pull-out strength or longer clamp length is required.
A21		6,5 x 51	2 x 1,5	C2-C3	8 mm	200	Fixing of e.g. high profiled sheeting in glulam when high pull-out strength is required.
A21F				C1-C2	8 mm	200	Flanged head for higher pull-over strength.

	A30K		4,2 x 25	2 x 0,9	C4	SQ2*	250	Fixing outdoor flashing to timber. With pan head for a more elegant look.
	A31		4,8 x 35	4 x 0,5	C4	8 mm	250	Outdoor all-round screw for fixing roofing and cladding to timber.
	A31K				C4	SQ2*	250	With pan head for a more elegant look.
	A51		5,5 x 40	4 x 0,5	C4	8 mm	250	Outdoor fixing of roofing and cladding to timber when higher pull-out strength is required.
	A51K				C4	SQ3*	250	With pan head for a more elegant look.
	A61		6,5 x 50	2 x 1,0	C4	8 mm	200	Outdoor fixing of e.g. high profiled sheeting in glulam when high pull-out strength is required.

Aluminium roofing and cladding to timber

A41		5,6 x 35	4 x 0,5	C4 alu	8 mm	250	Aluminium screw for fixing only aluminium sheet to timber. (Drill point)
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Plastic roof to timber

A19		4,8 x 35	4 x 0,5	C2-C3	8 mm	250	Winged self-drilling screw for fixing plastic roofing to timber.
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

*Bits are included in the box

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



Designation	Dimension	Drilling capacity	Corrosivity class	Bits/ socket	Quantity/ box	Area of application
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Pipe clip screw

A72		4,8 x 35	-	C2-C3	T20*	250	Pipe clip screw with fibre cut tip for lower tightening torque and minimized risk of crack formation.
A75		4,8 x 35	-	C4	T20*	250	Stainless steel screw for fixing pipe clips to roof structure. Fibre cut tip for lower tightening torque and minimized risk of crack formation.
A76		4,8 x 75	-	C4	T20*	100	Stainless steel screw for fixing pipe clip to roof truss. Fibre cut tip for lower tightening torque and minimized risk of crack formation.
A77		5,0 x 35	-	C4	Pz2*	500	Stainless steel pipe clip screw for fixing foot pipe clip. Fibre cut tip for lower tightening torque and minimized risk of crack formation.

Flashing screw

A81		3,9 x 20	-	C4	T15*	500	Stainless steel flashing screw for fixing e.g. window flashing to timber. Fibre cut tip for lower tightening torque and minimized risk of crack formation.
A82		3,9 x 25	-	C4	T15*	500	Stainless steel flashing screw for fixing e.g. window flashing to timber. Fibre cut tip for lower tightening torque and minimized risk of crack formation.

Screw for sliding clasps

A85		4,3 x 25	-	C4	T20*	500	Stainless steel screw for fixing standing seam roofing clips to timber roof covering.
A87		4,5 x 25	-	C4	Ph2*	500	Stainless steel screw for fixing standing seam roofing clips to timber roof covering.

*Bits are included in the box

We keep the most frequent screws in stock in a wide range of colours. In addition we keep paint according to the colours of most of the european steel sheet suppliers in stock. Thanks to a very flexible production we can supply painted fasteners at very short lead times.



More information about corrosivity classes, surface treatments and technical descriptions in the back of the catalogue.