

Technical data sheet

SIMPSON

Strong-Tie

ARA2

Ring Shank Wood to Wood Nail - Stainless Steel (A2)

This ring shank nail with its low oval head and ring shank is used to fix timber components to wood, where high pull-out strength is required. Stainless A2 can withstand all weather conditions. Is also used for laying roofing tiles.

Features

Material

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Advantages

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Applications

Suitable on

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Use for

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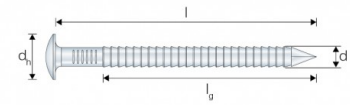
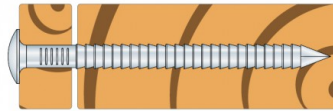


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Product Dimensions



References	Item Code	Tun / DB nr.	NOB nr.	Fastener dimensions [mm]							Weight [kg]
				d	l	d _h	A _h	h _t	l _g	l _p	
ARA23.1X75	74218	1950547	53292797	3.1	75	7.5	44.2	1.6	50	4.3	0.005

Product characteristic properties

References	Product characteristic properties			
	Characteristic Yield Moment – M _{y,k} [M _{y,k}] [Nm]	Characteristic withdrawal parameter - f _{ax,k,90°} [f _{ax,k,90°}] [N/mm ²]	Characteristic head pull-through parameter - f _{head,k} [f _{head,k}] [N/mm ²]	Characteristic tensile capacity - f _{tens,k} [f _{tens,k}] [kN]
ARA23.1X75	3926	7.4	-	5.2

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