

ACR4712S2
Stainless (A2) angle bracket

- *Stainless ACR4712S2 angle brackets are used for smaller timber dimensions in wood-wood connections or for connections between wooden beam and concrete.*
- *Each connection requires two angle brackets.*

Features

Materials

- Steel quality: Stainless steel 1.4301 according to EN10088 or similar quality
- Corrosion protection: Stainless (A2)

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Stainless CNA4,0xℓ nails or stainless CSA5,0xℓ screws (the bearing capacity is reduced using stainless CSA screws)
Stainless M8 bolts in concrete.

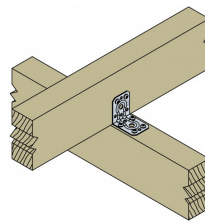
Applications

Connections

- Wood-wood connections.
- Wood-concrete connections.

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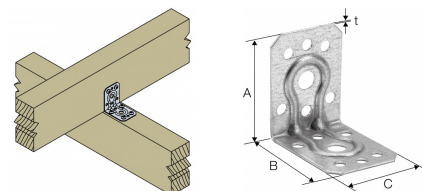
Used in connections with smaller wood dimensions.
Where special requirements to corrosion resistance e.g. in connection with pressure-creosoted wood



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Technical Data



Product Dimensions

References	Tun / DB nr.	NOB nr.	Dimensions and drill holes [mm]				Joist		Holes flange B	
			A	B	C	t	Ø5 [mm]	Ø8 [mm]	Ø5 [mm]	Ø8 [mm]
ACR4712S2	1672956	46256064	48	48	37	1.25	5	1	5	1

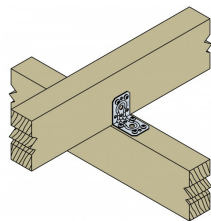
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Installation

Fixing

- Stainless CNA4,0xℓ nails or stainless CSA5,0xℓ screws (the bearing capacity is reduced using stainless CSA screws)



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