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Specifications				
Item no.	Description	Quantity	Price per unit	Total Price
	Supply and installation of adjustable post base for wood structures, type TYP-R10. Fields of use: – Joints for wood beams and columns Material: – Carbon steel with Dac Coat zinc coating Geometry: – H (mm) = : ……………… – Base plate (mm) = : ……………… CE marking pursuant to ETA 10/0422 Installation and mechanical performance parameters as given in the product technical specifications and envisaged in the technical design documents.			

Specifications				
Item no.	Description	Quantity	Price per unit	Total Price
	Supply and installation of adjustable post base for wood structures, type TYP-R20. Fields of use: – Joints for wood beams and columns Material: – Carbon steel with Dac Coat zinc coating Geometry: – H (mm) = : ……………… – Base plate (mm) = : ……………… CE marking pursuant to ETA 10/0422 Installation and mechanical performance parameters as given in the product technical specifications and envisaged in the technical design documents.			

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Specifications				
Item no.	Description	Quantity	Price per unit	Total Price
	Supply and installation of adjustable post base for wood structures, type TYP-R30. Fields of use: – Joints for wood beams and columns Material: – Carbon steel with Dac Coat zinc coating Geometry: – H (mm) = : ……………… – Base plate (mm) = : ……………… CE marking pursuant to ETA 10/0422 Installation and mechanical performance parameters as given in the product technical specifications and envisaged in the technical design documents.			

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Specifications				
Item no.	Description	Quantity	Price per unit	Total Price
	Supply and installation of adjustable post base for wood structures, type TYP-R40. Fields of use: – Joints for wood beams and columns Material: – Carbon steel with Dac Coat zinc coating Geometry: – H (mm) = : ……………… – Base plate (mm) = : ……………… CE marking pursuant to ETA 10/0422 Installation and mechanical performance parameters as given in the product technical specifications and envisaged in the technical design documents.			