

Specifications				
Item no.	Description	Quantity	Price per unit	Total Price
	Supply and installation of reinforced angle bracket for wood structures, type WKR 95 3mm. Fields of use: – Wood-wood and wood-concrete joints Material: – Three-dimensional perforated plate in carbon steel Geometry: – B (mm) = : – D (mm) = : – H (mm) = : – Thickness s (mm) = : CE marking pursuant to ETA 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 reinforced angle bracket for wood structures, type WKR 95 4mm. Fields of use: – Wood-wood and wood-concrete joints Material: – Three-dimensional perforated plate in carbon steel Geometry: – B (mm) = : – D (mm) = : – H (mm) = : – Thickness s (mm) = : CE marking pursuant to ETA 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 reinforced angle bracket for wood structures, type WKR 135 3mm. Fields of use: – Wood-wood and wood-concrete joints Material: – Three-dimensional perforated plate in carbon steel Geometry: – B (mm) = : – D (mm) = : – H (mm) = : – Thickness s (mm) = : CE marking pursuant to ETA 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 reinforced angle bracket for wood structures, type WKR 135 4mm. Fields of use: – Wood-wood and wood-concrete joints Material: – Three-dimensional perforated plate in carbon steel Geometry: – B (mm) = : – D (mm) = : – H (mm) = : – Thickness s (mm) = : CE marking pursuant to ETA 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 reinforced angle bracket for wood structures, type WKR 285 3mm. Fields of use: – Wood-wood and wood-concrete joints Material: – Three-dimensional perforated plate in carbon steel Geometry: – B (mm) = : – D (mm) = : – H (mm) = : – Thickness s (mm) = : CE marking pursuant to ETA 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 reinforced angle bracket for wood structures, type WKR 285 4mm. Fields of use: – Wood-wood and wood-concrete joints Material: – Three-dimensional perforated plate in carbon steel Geometry: – B (mm) = : – D (mm) = : – H (mm) = : – Thickness s (mm) = : CE marking pursuant to ETA Installation and mechanical performance parameters as given in the product technical specifications and envisaged in the technical design documents.			