



PV UNION

United for solar energy.

Technischer **KATALOG**

Montagezubehör
für PV-Anlagen



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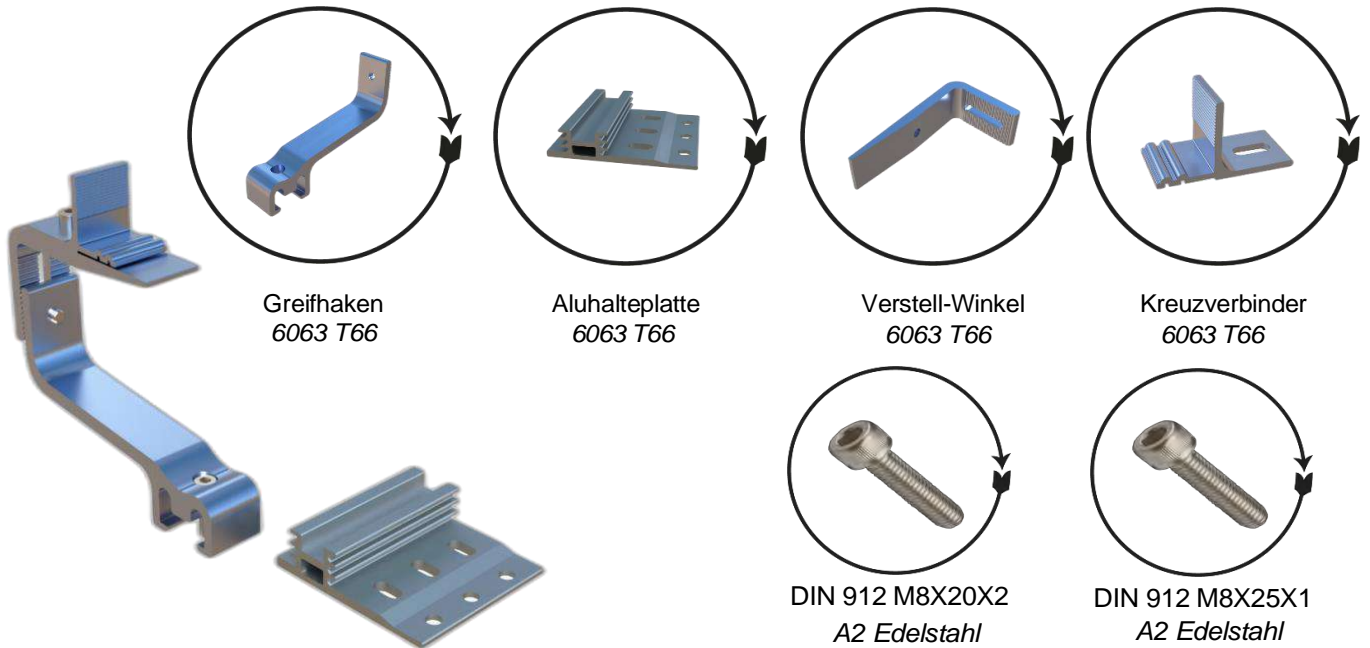
Technischer **KATALOG**

Dachhaken Set Schwerlast

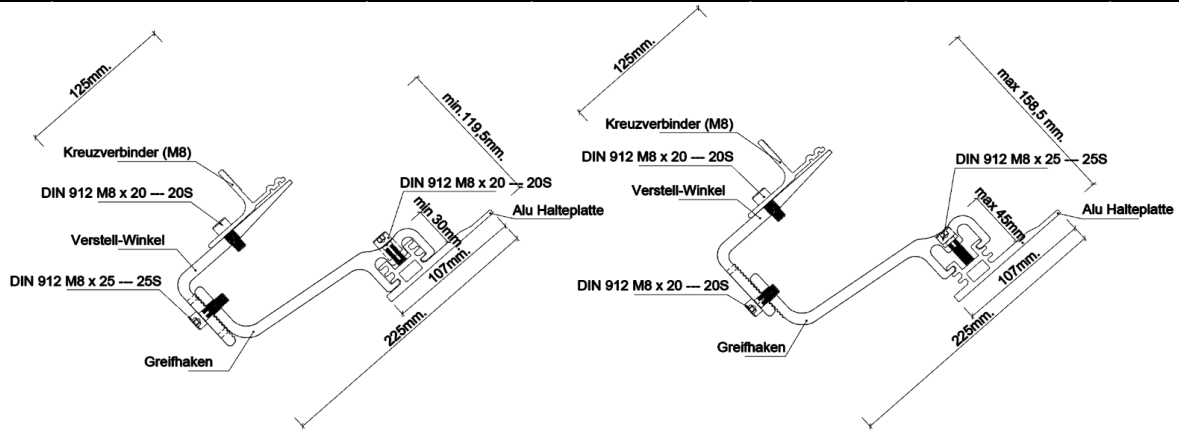


Technisches Datenblatt

151-020-0000-01 RoofGrip Max Silver



Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8113	Halteplatte	EN AW 6063 T66	Blank	20	40 X 30 X 25	219,5
8114	Greifhaken	EN AW 6063 T66	Blank	20		208,67
8115	Verstell-Winkel	EN AW 6063 T66	Blank	20		121,09
8256	Kreuzverbinder (M8)	EN AW 6063 T66	Blank	20		41,07
10102	Inbusschraube DIN 912 M8X20	A2	Edelstahl	40		14,24
10106	Inbusschraube DIN 912 M8X25	A2	Edelstahl	20		15,97



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

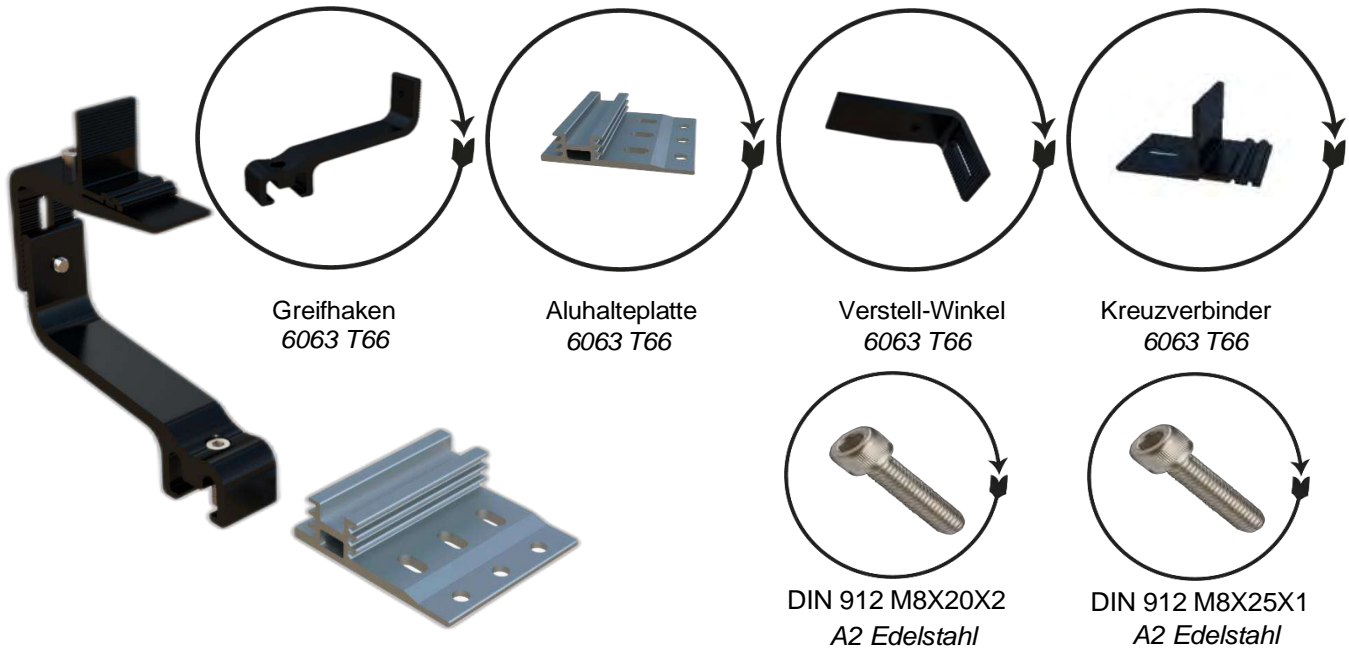
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conditions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolerance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

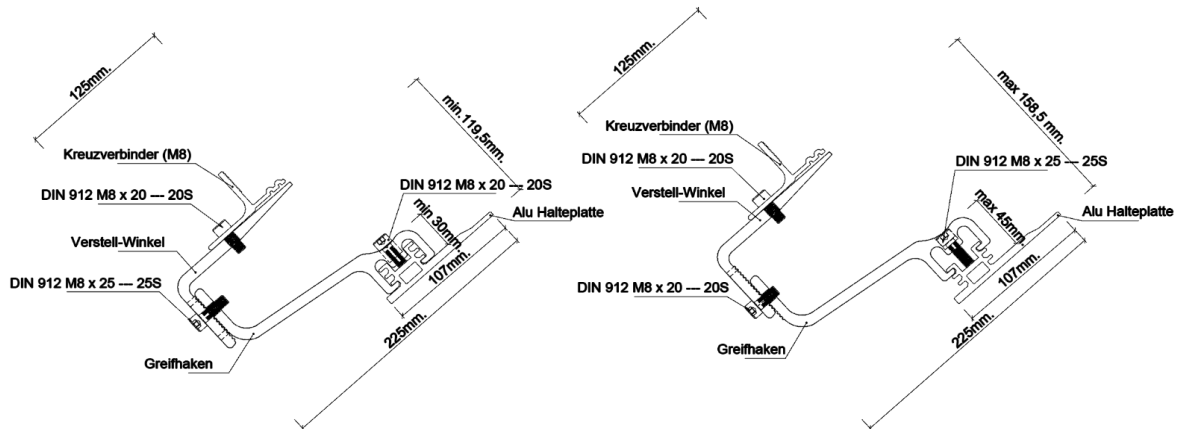


Technisches Datenblatt

151-120-0000-01 RoofGrip Max Black



Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8113	Halteplatte	EN AW 6063 T66	Blank	20	40 X 30 X 25	219,5
8114-E	Greifhaken	EN AW 6063 T66	Schwarz Eloxiert	20		208,67
8115-E	Verstell-Winkel	EN AW 6063 T66	Schwarz Eloxiert	20		121,09
8256-E	Kreuzverbinder (M8)	EN AW 6063 T66	Schwarz Eloxiert	20		41,07
10102	Inbusschraube DIN 912 M8X20	A2	Edelstahl	40		14,24
10106	Inbusschraube DIN 912 M8X25	A2	Edelstahl	20		15,97



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Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

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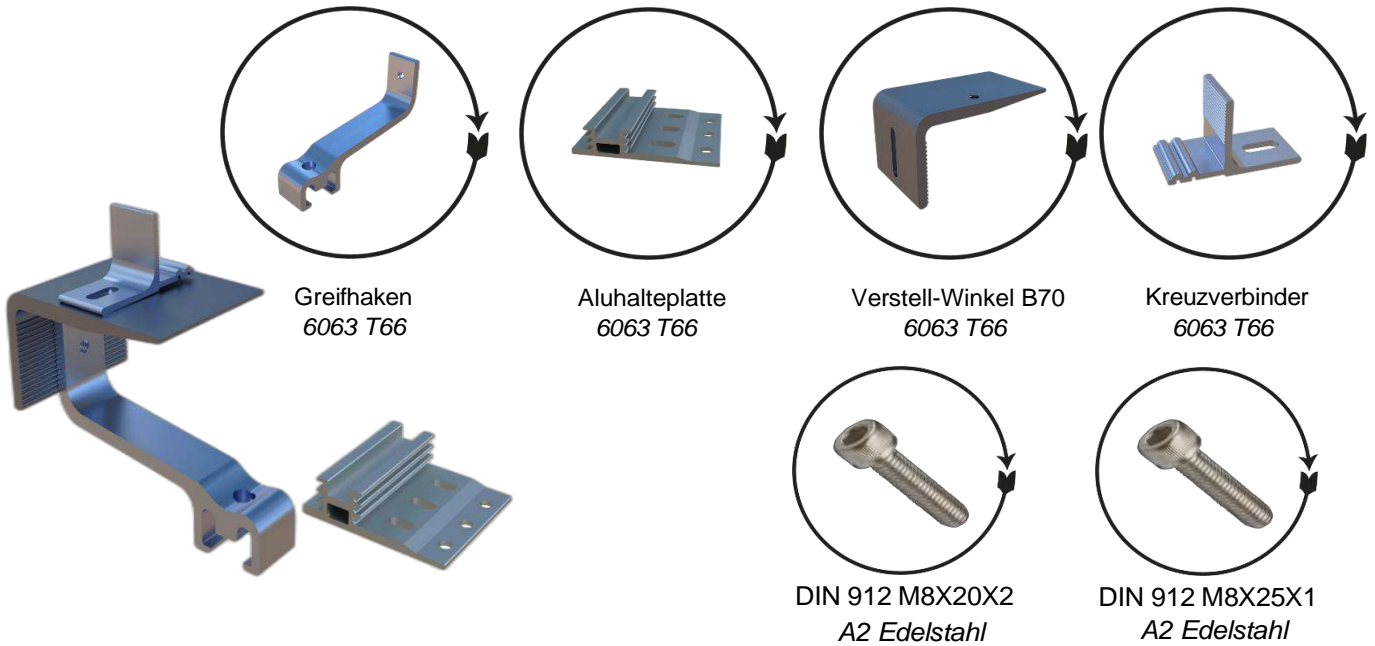
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conditions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolerance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

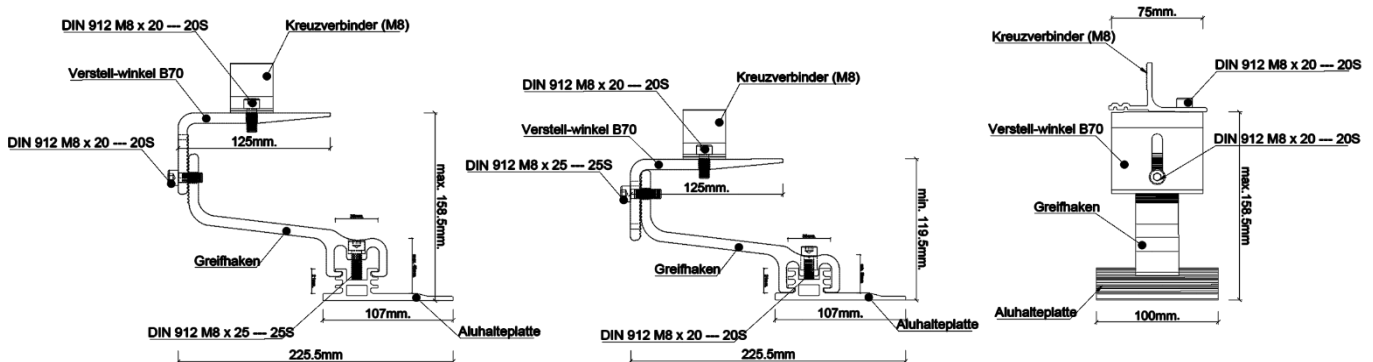


Technisches Datenblatt

153-020-0000-01 RoofGrip Max B70 Silver



Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8113	Halteplatte	EN AW 6063 T66	Blank	20	40 X 30 X 25	219,5
8114	Greifhaken	EN AW 6063 T66	Blank	20		208,67
8115	Verstell-Winkel B70	EN AW 6063 T66	Blank	20		268,21
8256	Kreuzverbinder (M8)	EN AW 6063 T66	Blank	20		41,07
10102	Inbusschraube DIN 912 M8X20	A2	Edelstahl	40		14,24
10106	Inbusschraube DIN 912 M8X25	A2	Edelstahl	20		15,97



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

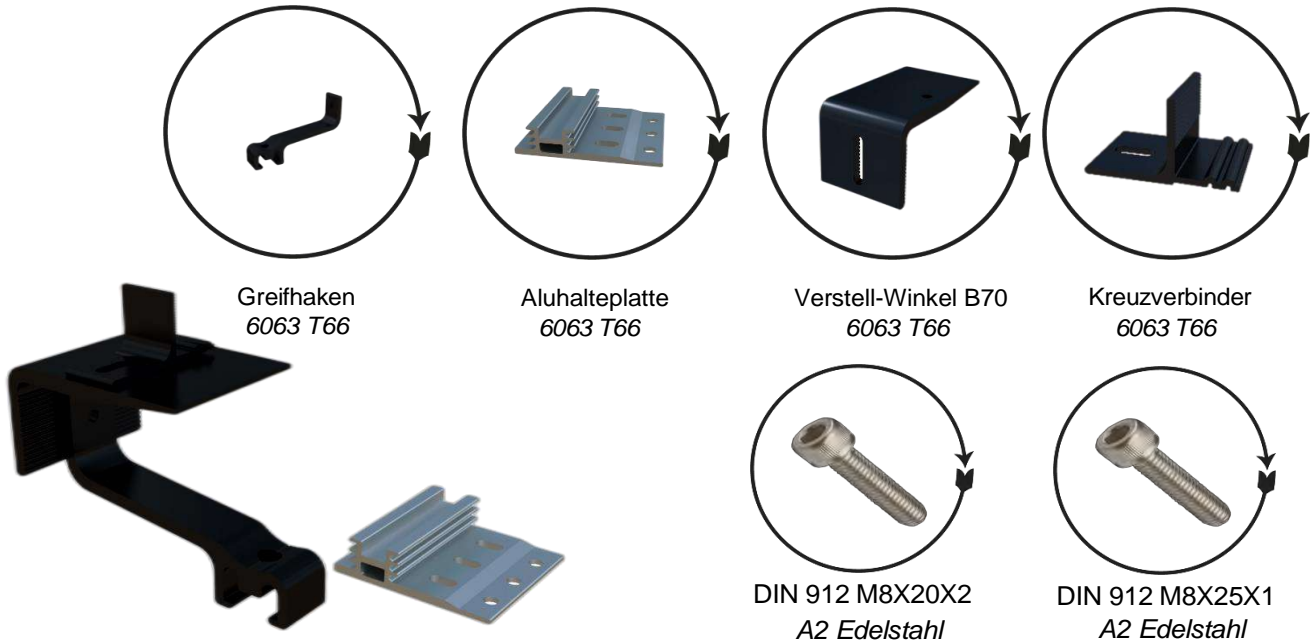
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conditions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolerance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

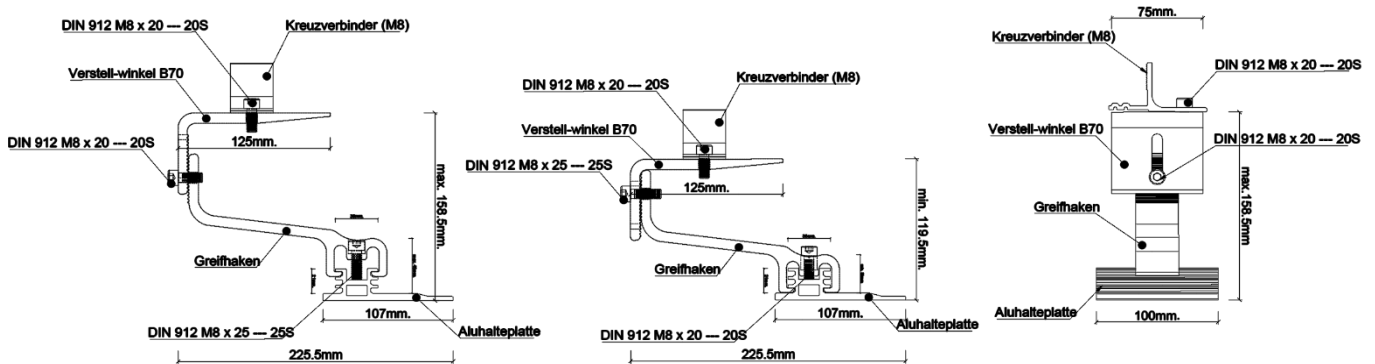


Technisches Datenblatt

153-120-0000-01 RoofGrip Max B70 Black



Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8113	Halteplatte	EN AW 6063 T66	Schwarz Eloxiert	20	40 X 30 X 25	219,5
8114	Greifhaken	EN AW 6063 T66	Schwarz Eloxiert	20		208,67
811570	Verstell-Winkel B70	EN AW 6063 T66	Schwarz Eloxiert	20		268,21
8256	Kreuzverbinder (M8)	EN AW 6063 T66	Schwarz Eloxiert	20		41,07
10102	Inbusschraube DIN 912 M8X20	A2	Edelstahl	40		14,24
10106	Inbusschraube DIN 912 M8X25	A2	Edelstahl	20		15,97



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

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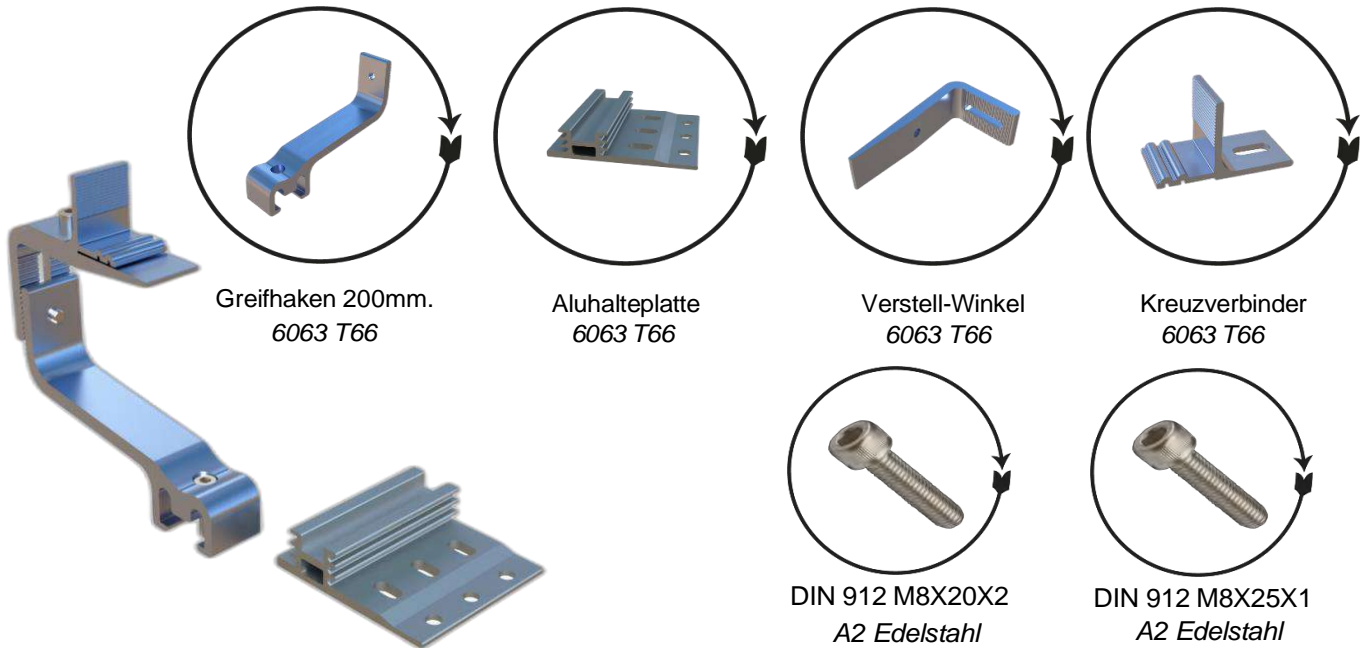
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conditions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolerance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

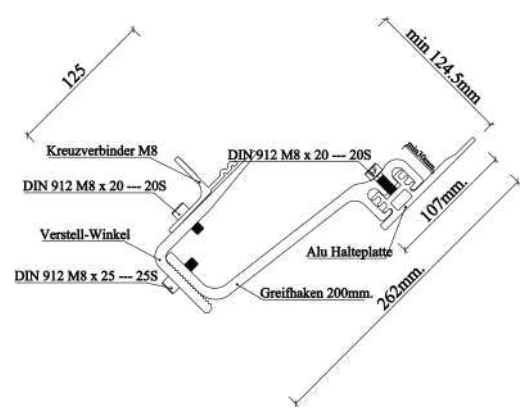
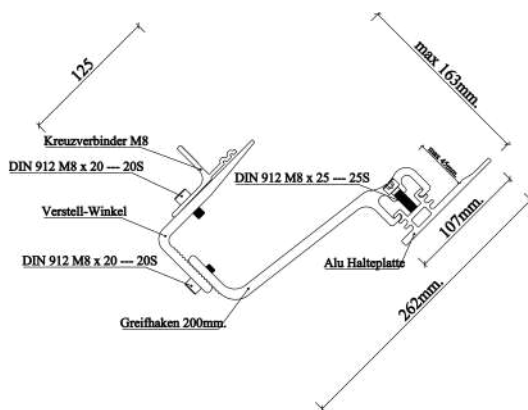


Technisches Datenblatt

155-020-0000-01 RoofGrip Max 200



Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8113	Halteplatte	EN AW 6063 T66	Blank	20	40 X 30 X 25	219,5
8114-1	Greifhaken 200mm.	EN AW 6063 T66	Blank	20		238,23
8115	Verstell-Winkel	EN AW 6063 T66	Blank	20		121,09
8256	Kreuzverbinder (M8)	EN AW 6063 T66	Blank	20		41,07
10102	Inbusschraube DIN 912 M8X20	A2	Edelstahl	40		14,24
10106	Inbusschraube DIN 912 M8X25	A2	Edelstahl	20		15,97



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conditions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolerance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



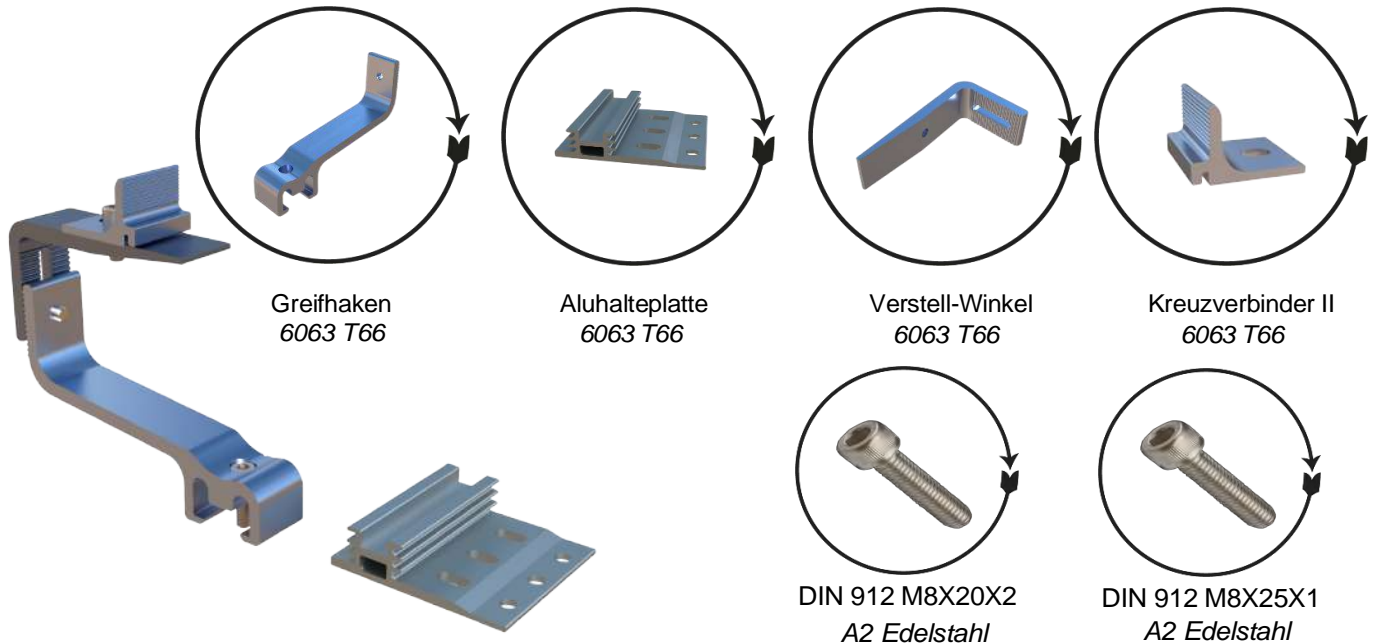
Technischer **KATALOG**

Dachhaken Set Standard

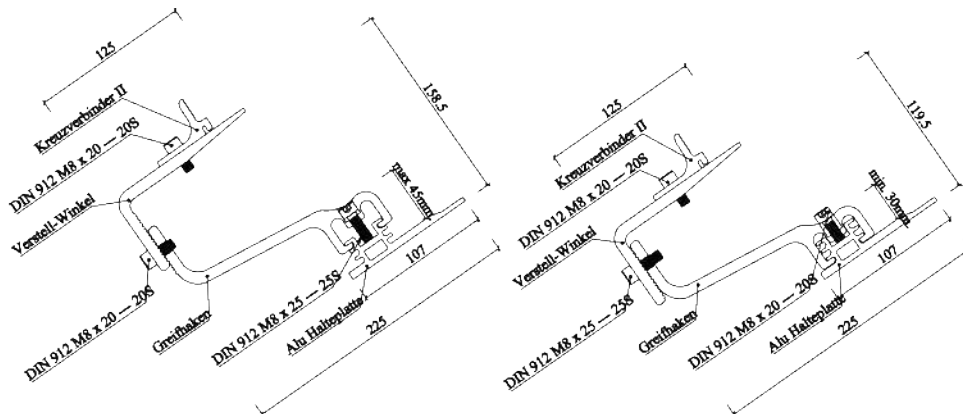


Technisches Datenblatt

101-020-0000-01 RoofGrip Uni Silver



Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8113	Halteplatte	EN AW 6063 T66	Blank	20	40 X 30 X 25	219,5
8114	Greifhaken	EN AW 6063 T66	Blank	20		208,67
8115	Verstell-Winkel	EN AW 6063 T66	Blank	20		121,09
8256	Kreuzverbinder II	EN AW 6063 T66	Blank	20		44,03
10102	Inbusschraube DIN 912 M8X20	A2	Edelstahl	40		14,24
10106	Inbusschraube DIN 912 M8X25	A2	Edelstahl	20		15,97



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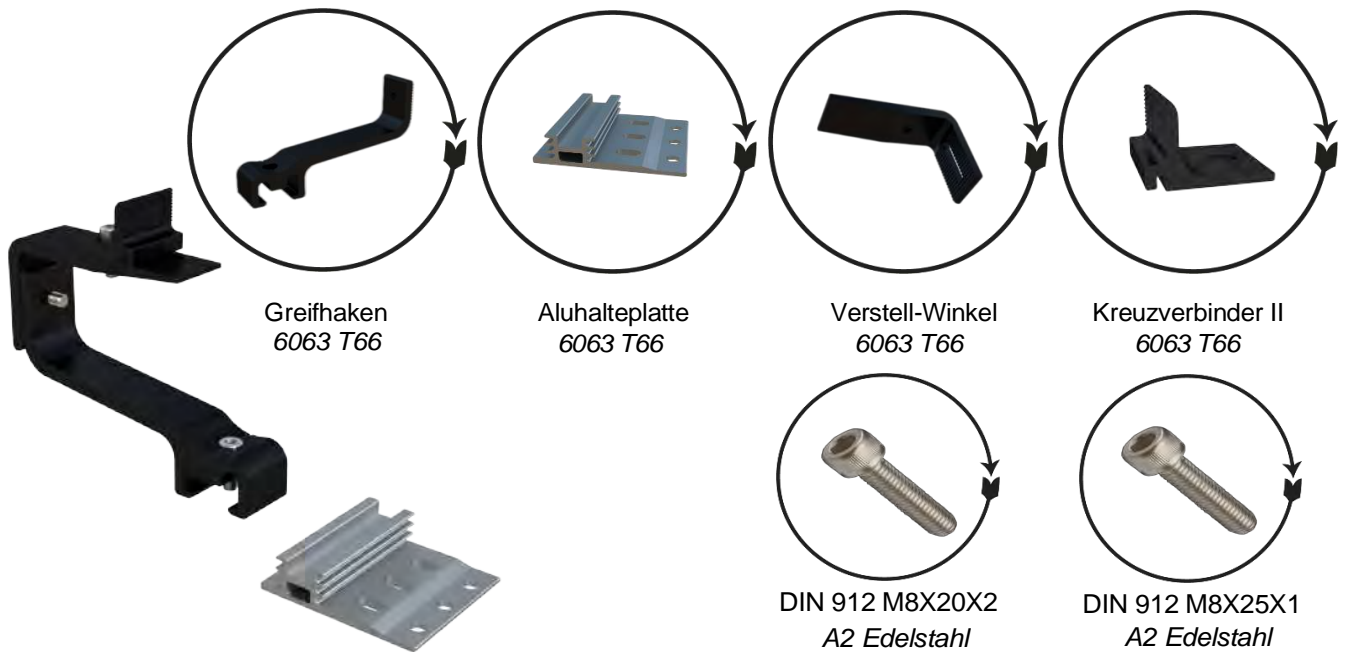
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conditions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolerance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

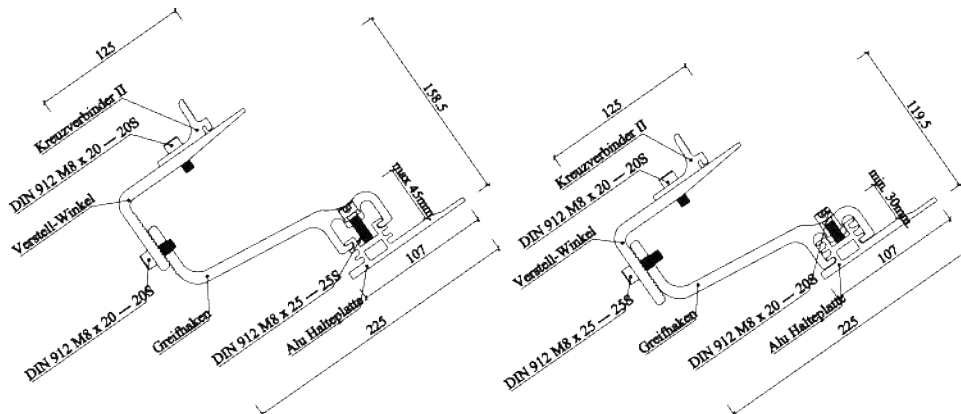


Technisches Datenblatt

101-120-0000-01 RoofGrip Uni Black



Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8113	Halteplatte	EN AW 6063 T66	Blank	20	40 X 30 X 25	219,5
8114-E	Greifhaken	EN AW 6063 T66	Schwarz Eloxiert	20		208,67
8115-E	Verstell-Winkel	EN AW 6063 T66	Schwarz Eloxiert	20		121,09
8256-E	Kreuzverbinder II	EN AW 6063 T66	Schwarz Eloxiert	20		44,03
10102	Inbusschraube DIN 912 M8X20	A2	Edelstahl	40		14,24
10106	Inbusschraube DIN 912 M8X25	A2	Edelstahl	20		15,97



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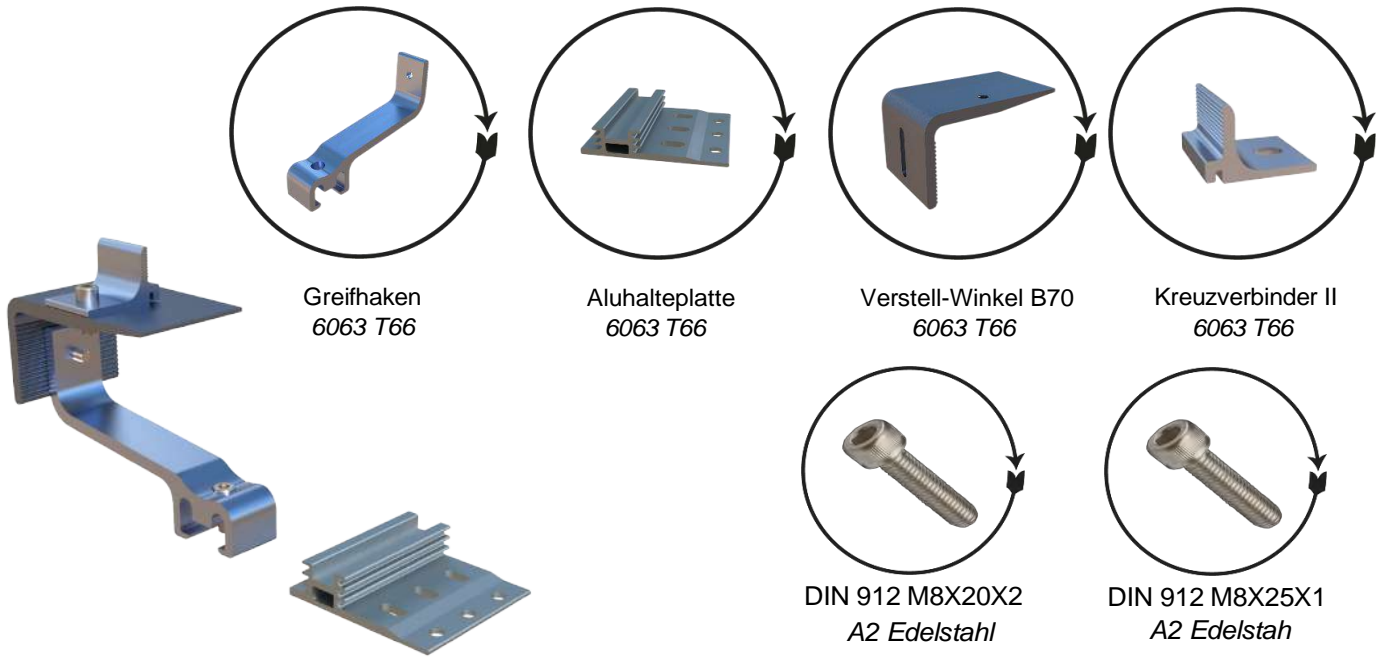
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			Mechanical Specifications	Tolerance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

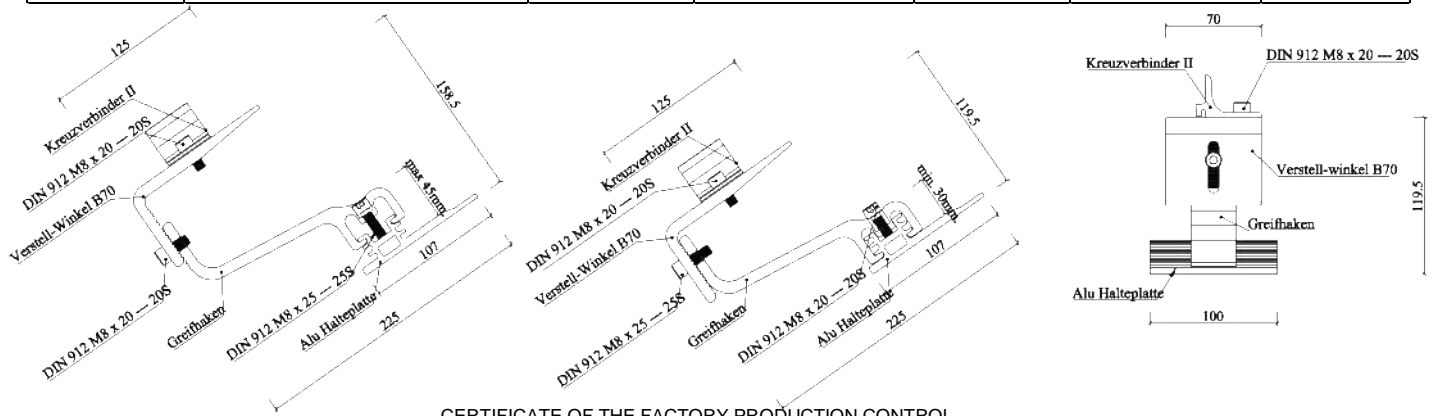


Technisches Datenblatt

103-020-0000-01 RoofGrip Uni B70 Silver



Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8113	Halteplatte	EN AW 6063 T66	Blank	20	40 X 30 X 25	219,5
8114	Greifhaken	EN AW 6063 T66	Blank	20		208,67
8115	Verstell-Winkel B70	EN AW 6063 T66	Blank	20		268,21
8256	Kreuzverbinder II	EN AW 6063 T66	Blank	20		44,03
10102	Inbusschraube DIN 912 M8X20	A2	Edelstahl	40		14,24
10106	Inbusschraube DIN 912 M8X25	A2	Edelstahl	20		15,97



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Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

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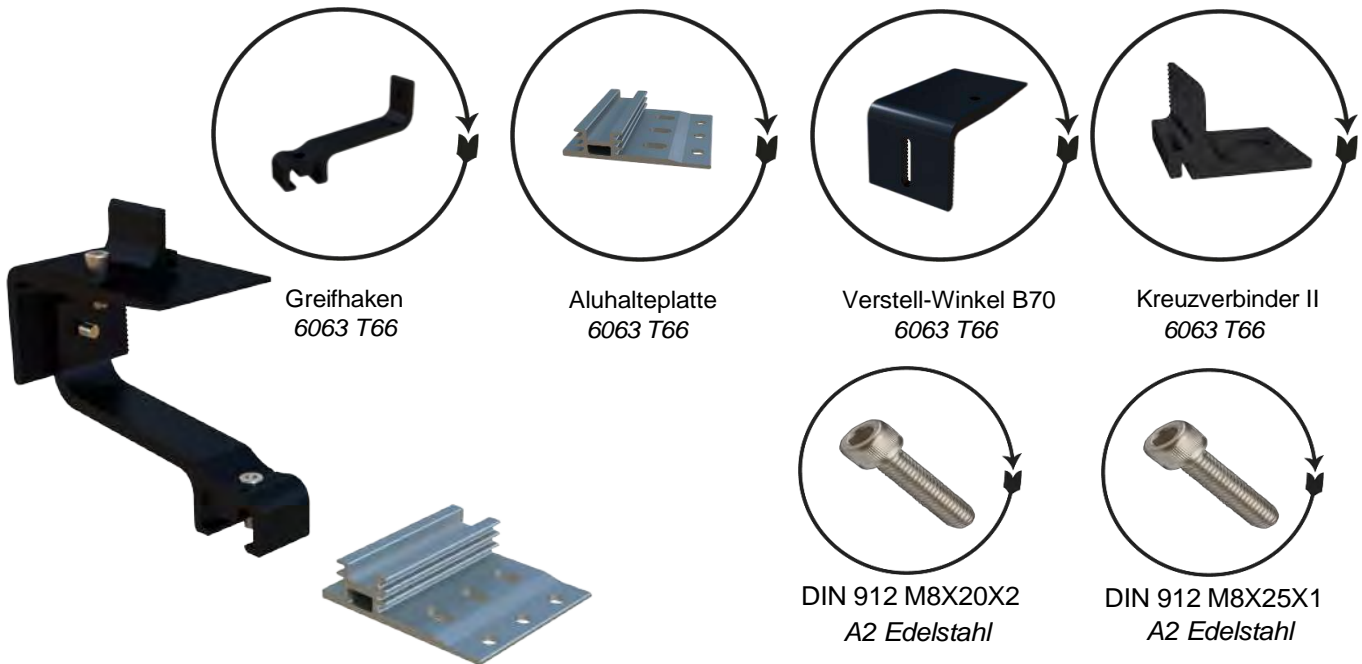
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolerance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

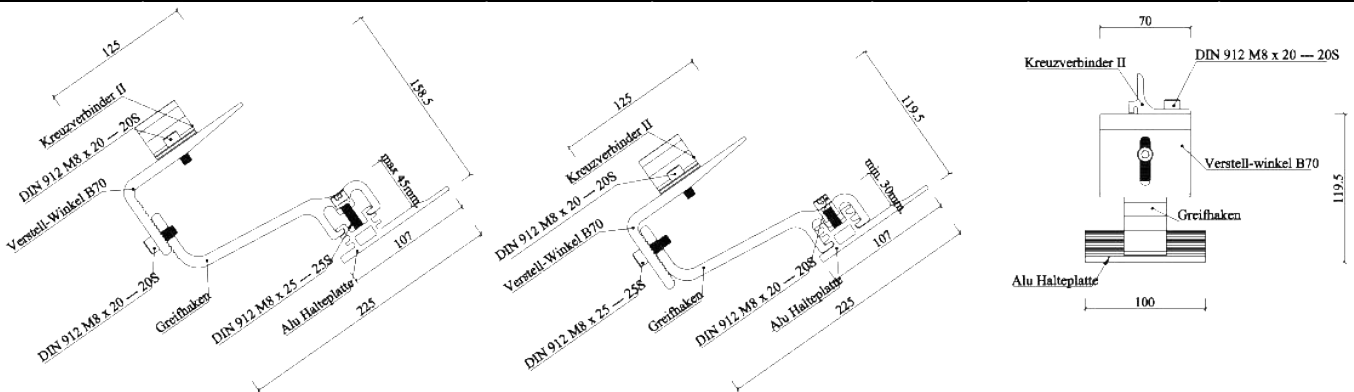


Technisches Datenblatt

103-120-0000-01 RoofGrip Uni B70 Black



Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8113	Halteplatte	EN AW 6063 T66	Schwarz Eloxiert	20	40 X 30 X 25	219,5
8114	Greifhaken	EN AW 6063 T66	Schwarz Eloxiert	20		208,67
811570	Verstell-Winkel B70	EN AW 6063 T66	Schwarz Eloxiert	20		268,21
8256	Kreuzverbinder II	EN AW 6063 T66	Schwarz Eloxiert	20		44,03
10102	Inbusschraube DIN 912 M8X20	A2	Edelstahl	40		14,24
10106	Inbusschraube DIN 912 M8X25	A2	Edelstahl	20		15,97



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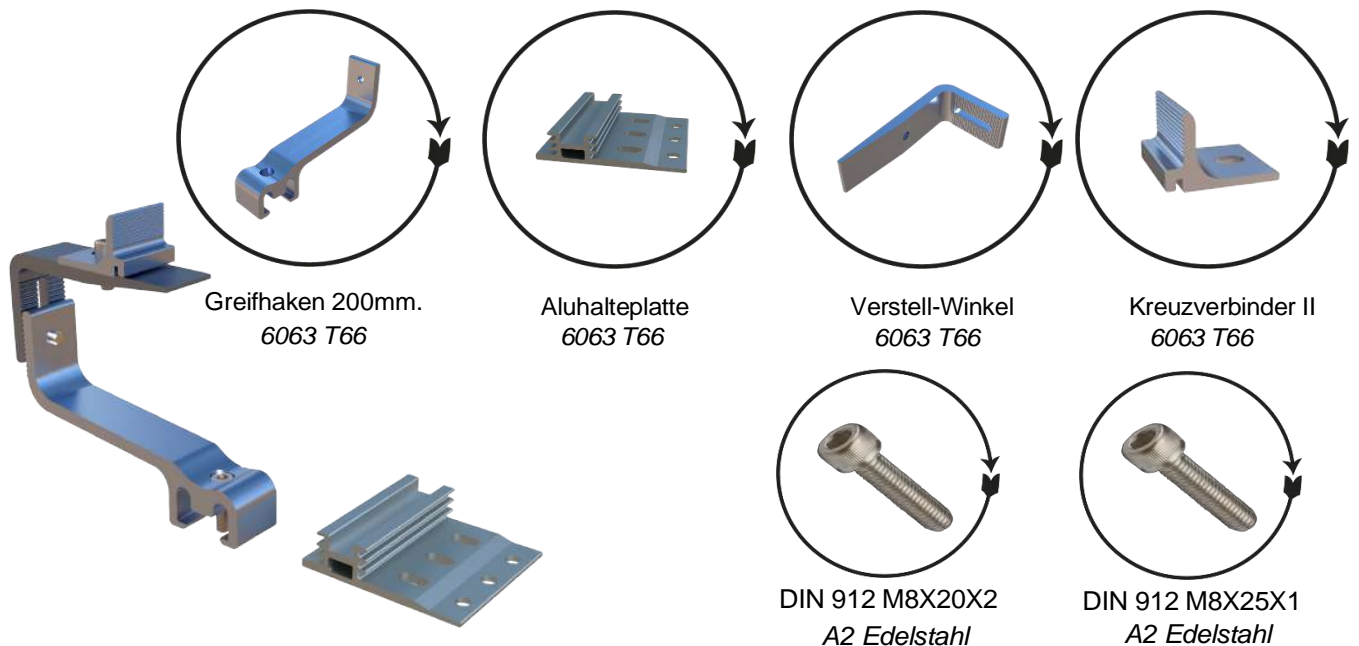
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolerance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

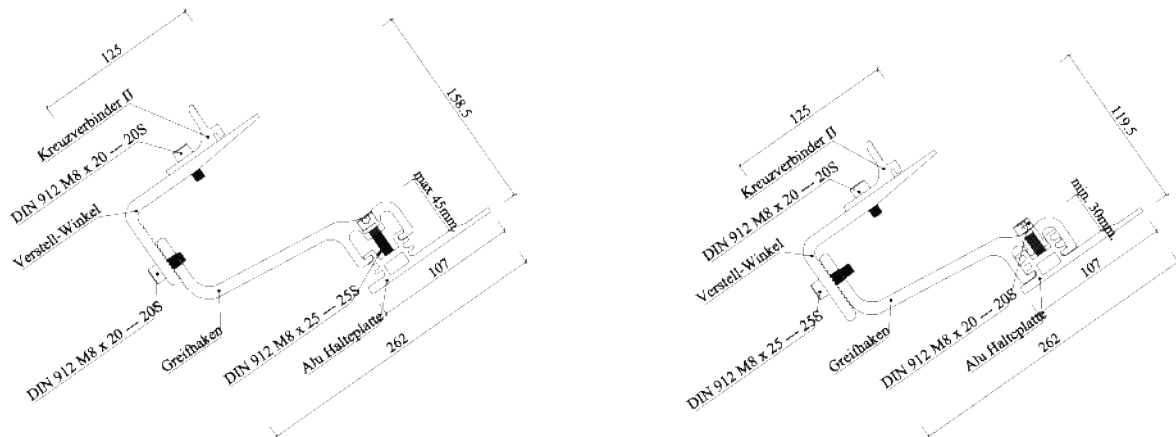


Technisches Datenblatt

105-020-0000-01 RoofGrip Uni 200



Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8113	Halteplatte	EN AW 6063 T66	Blank	20	40 X 30 X 25	219,5
8114-1	Greifhaken 200mm.	EN AW 6063 T66	Blank	20		238,23
8115	Verstell-Winkel	EN AW 6063 T66	Blank	20		121,09
8256	Kreuzverbinder II	EN AW 6063 T66	Blank	20		44,03
10102	Inbusschraube DIN 912 M8X20	A2	Edelstahl	40		14,24
10106	Inbusschraube DIN 912 M8X25	A2	Edelstahl	20		15,97



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolerance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



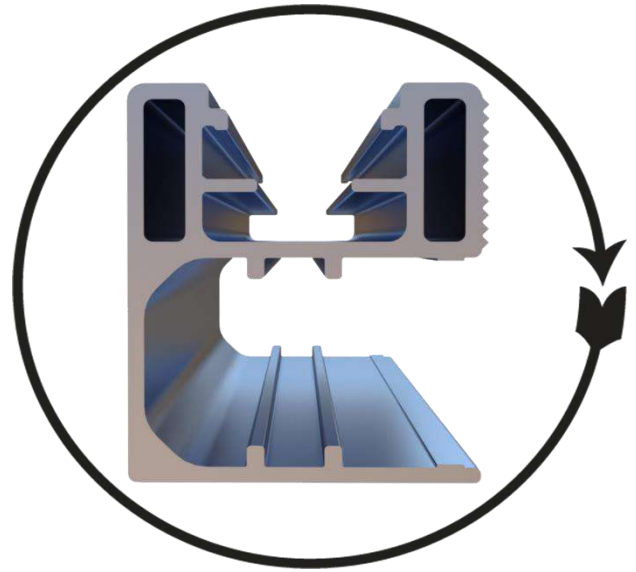
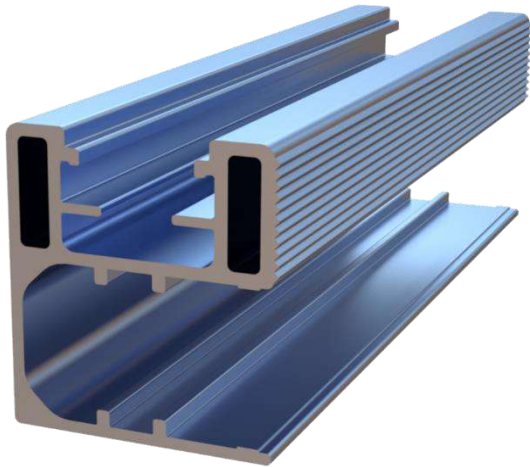
Technischer **KATALOG**

Profile L= 4900 / 3500 mm.



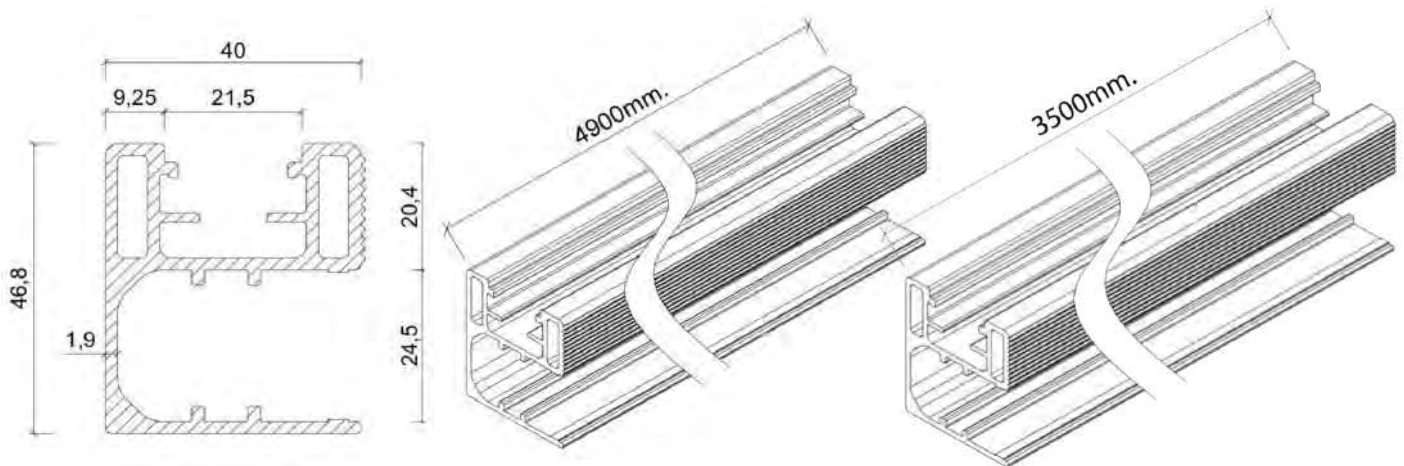
Technisches Datenblatt

251-000-4900-01 ProRail Max 4740 Silver



ProRail Max 4740 Silver
6063 T66

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	Kg. / Stück
251-000-4900-01	ProRail Max 4740 Silver(L=4900 mm.)	6063 T66	Pressblank	72	490 X 50 X 28	5,98
251-000-3500-011	ProRail Max 4740 Silver(L=3500 mm.)	6063 T66	Pressblank		350 X 50 X 28	4,27



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

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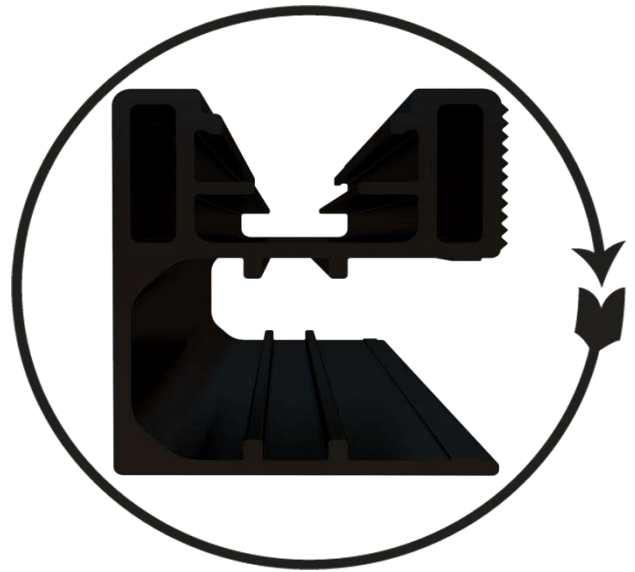
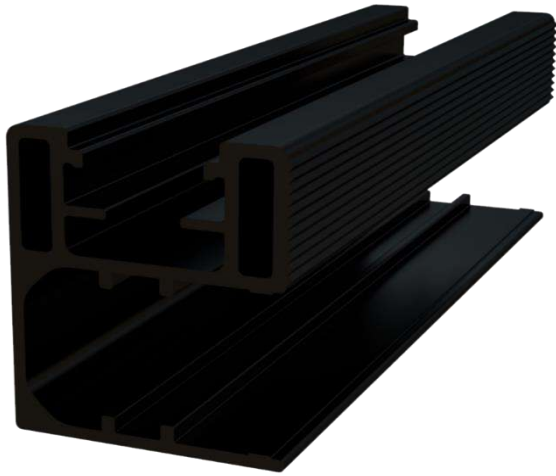
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



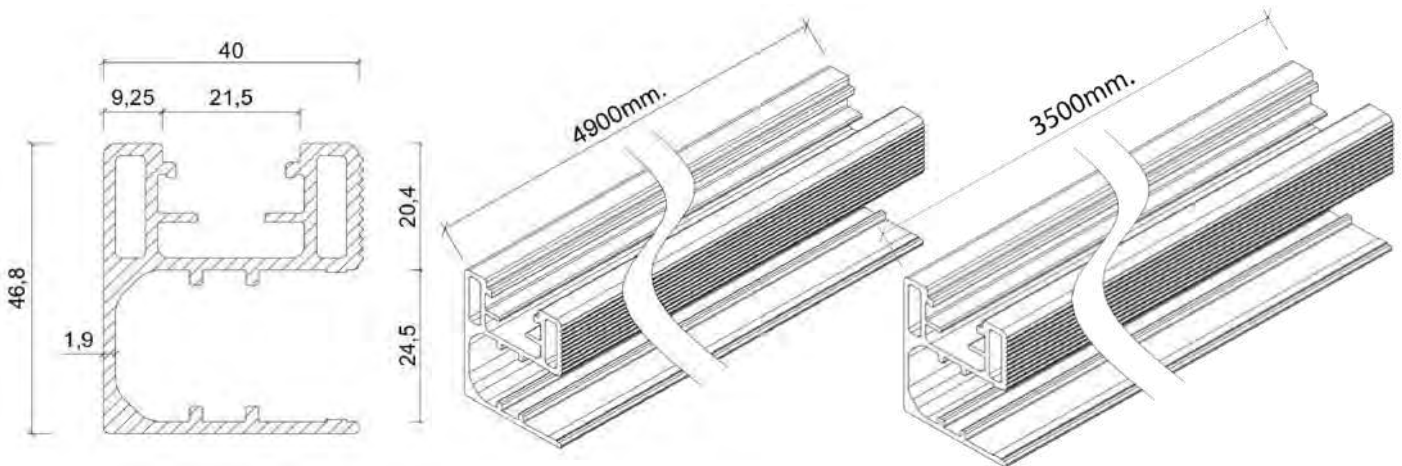
Technisches Datenblatt

251-100-4900-01 ProRail Max 4740 Black



ProRail Max 4740 Black
6063 T66

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	Kg. / Stück
251-100-4900-01	ProRail Max 4740 Black (L=4900 mm.)	6063 T66	Schwarz Eloxiert	72	490 X 50 X 28	5,98
251-100-3500-01	ProRail Max 4740 Black(L=3500 mm.)	6063 T66	Schwarz Eloxiert		350 X 50 X 28	4,27



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

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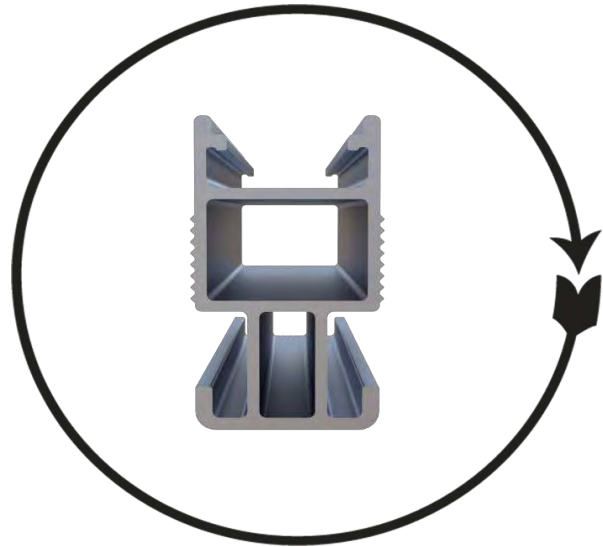
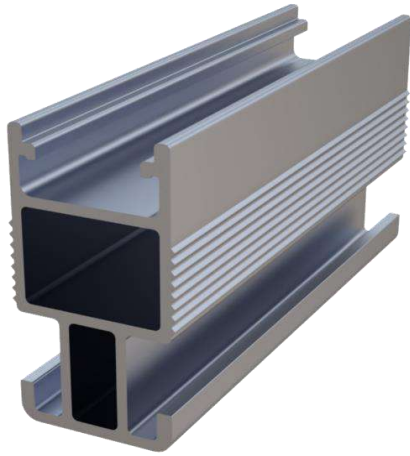
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



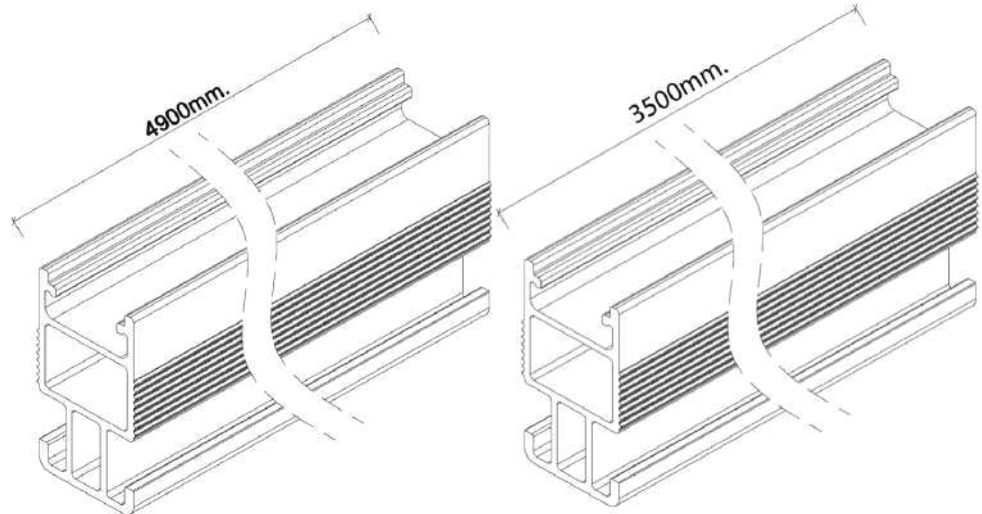
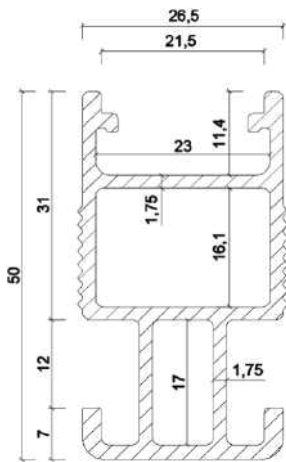
Technisches Datenblatt

205-000-4900-01 ProRail Uni 5027 Silver



ProRail Uni 5027 Silver
6063 T66

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	Kg. / Stück
205-000-4900-01	ProRail Uni 5027 Silver (L=4900 mm.)	6063 T66	Pressblank	100	490 X 50 X 28	4,69
205-000-3500-01	ProRail Uni 5027 Silver (L=3500 mm.)	6063 T66	Pressblank		350 X 50 X 28	3,35



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

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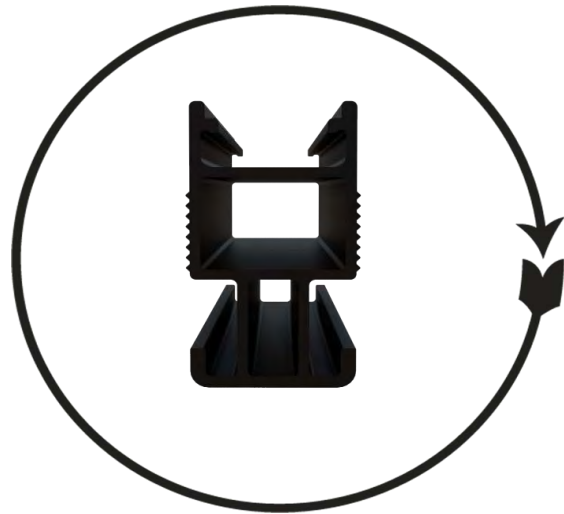
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



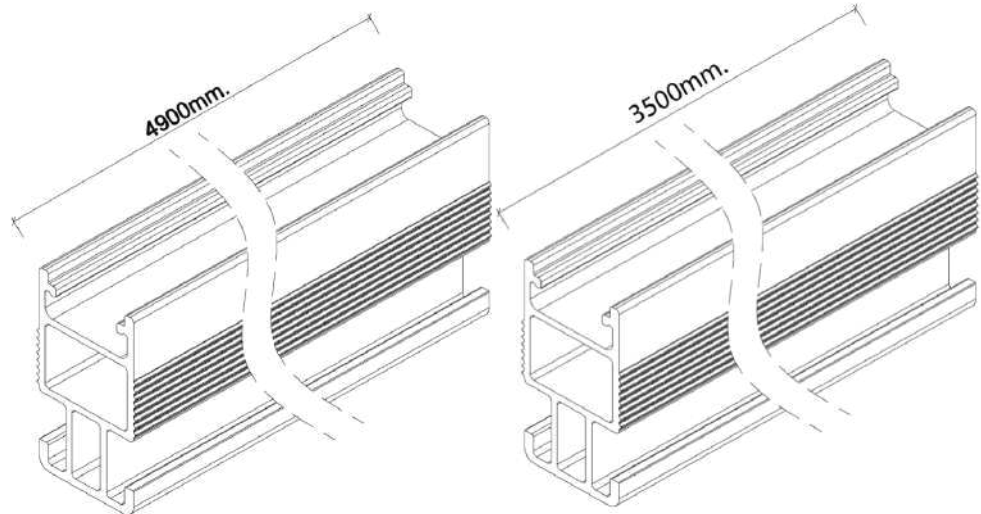
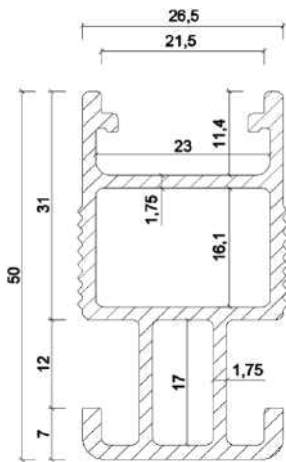
Technisches Datenblatt

205-100-4900-01 ProRail Uni 5027 Black



ProRail Uni 5027 Black
6063 T66

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	Kg. / Stück
205-100-4900-01	ProRail Uni 5027 Black (L=4900 mm.)	6063 T66	Schwarz Eloxiert	100	490 X 50 X 28	4,69
205-100-3500-01	ProRail Uni 5027 Black (L=3500 mm.)	6063 T66	Schwarz Eloxiert		350 X 50 X 28	3,35



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

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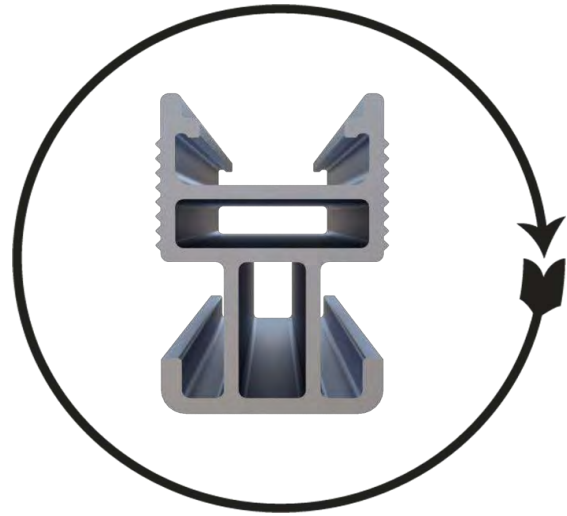
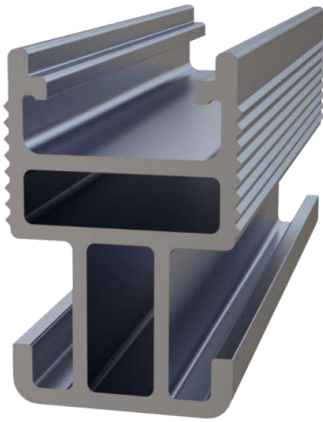
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



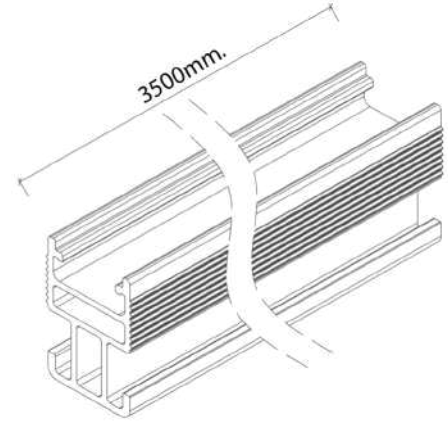
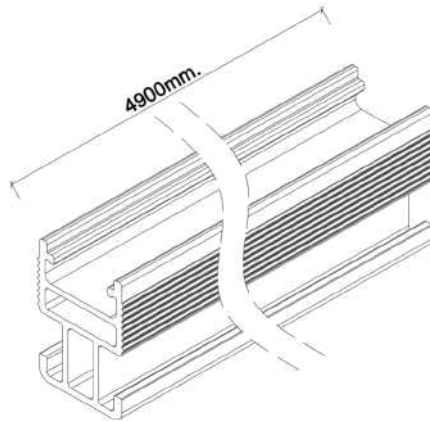
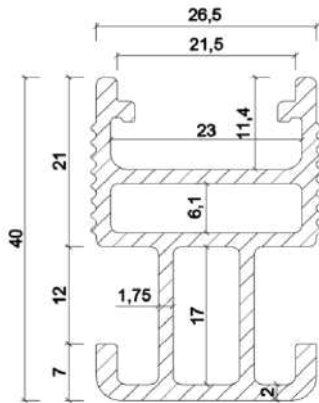
Technisches Datenblatt

203-000-4900-01 ProRail Uni 4027 Silver



ProRail Uni 4027 Silver
6063 T66

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	Kg. / Stück
203-000-4900-01	ProRail Uni 4027 Silver (L=4900 mm.)	6063 T66	Pressblank	120	490 X 50 X 28	4,22
203-000-3500-01	ProRail Uni 4027 Silver (L=3500 mm.)	6063 T66	Pressblank		350 X 50 X 28	3,01



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



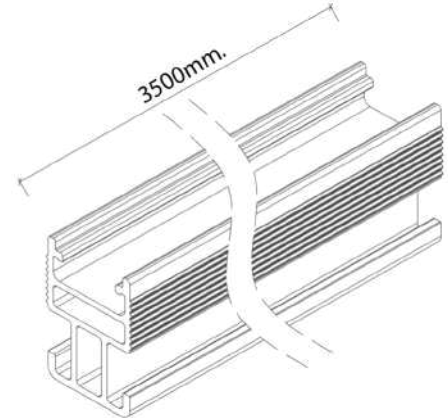
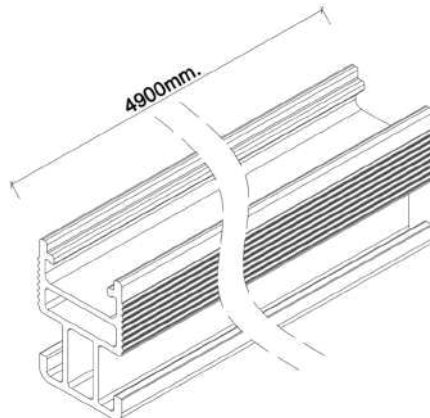
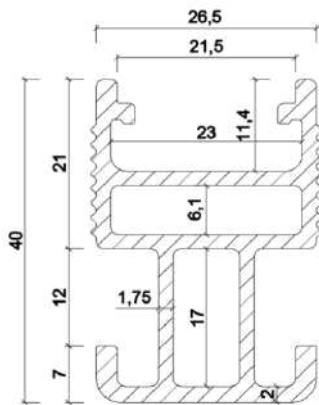
Technisches Datenblatt

203-100-4900-01 ProRail Uni 4027 Black



ProRail Uni 4027 Black
6063 T66

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	Kg. / Stück
203-100-4900-01	ProRail Uni 4027 Black (L=4900 mm.)	6063 T66	Schwarz Eloxiert	120	490 X 50 X 28	4,22
203-100-3500-01	ProRail Uni 4027 Black (L=3500 mm.)	6063 T66	Schwarz Eloxiert		350 X 50 X 28	3,01



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

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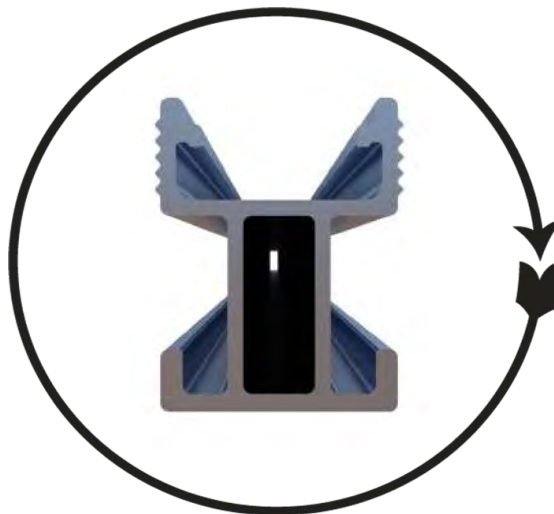
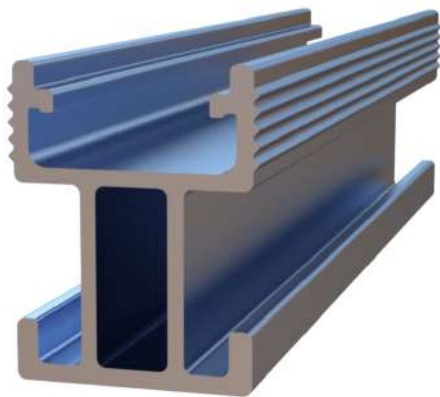
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



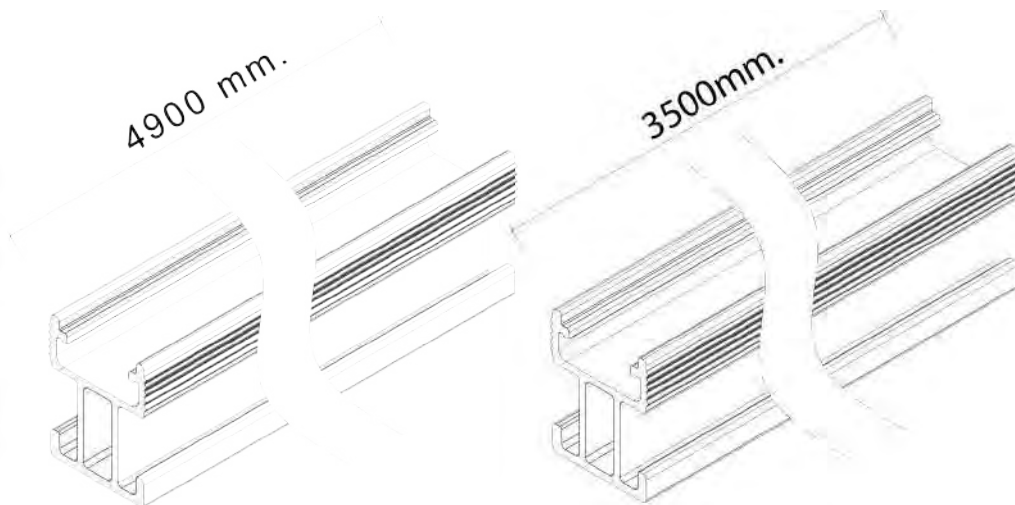
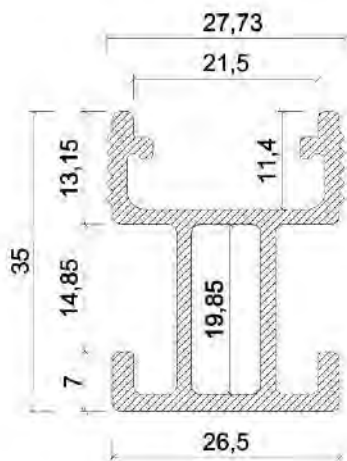
Technisches Datenblatt

201-000-4900-01 ProRail Uni 3527 Silver



ProRail Uni 3527 Silver
6063 T66

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	Kg. / Stück
201-000-4900-01	ProRail Uni 3527 Silver (L=4900 mm.)	6063 T66	Pressblank	144	490 X 50 X 28	3,43
201-000-3500-01	ProRail Uni 3527 Silver (L=3500 mm.)	6063 T66	Pressblank		350 X 50 X 28	2,45



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2674-CPR-233541

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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

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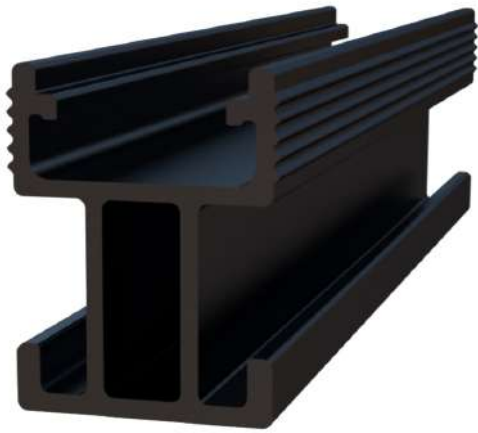
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



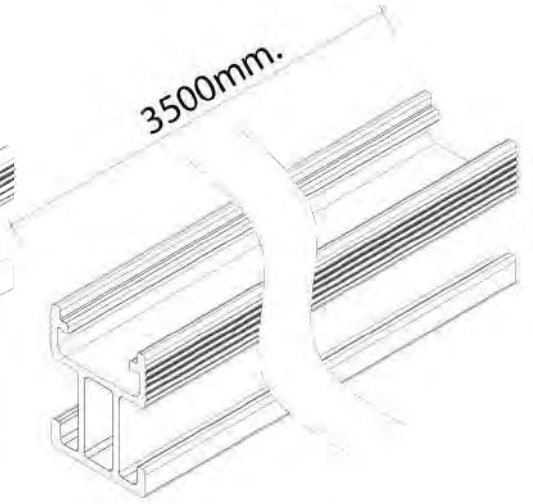
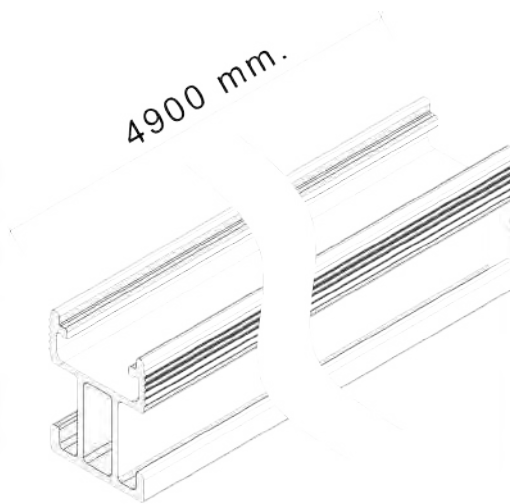
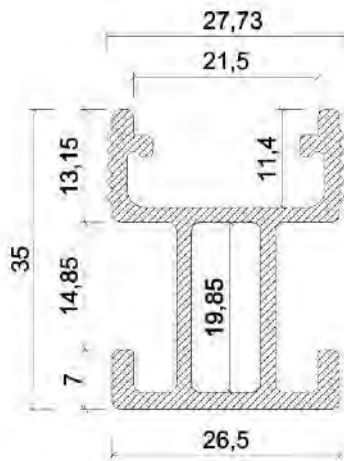
Technisches Datenblatt

201-100-4900-01 ProRail Uni 3527 Black



ProRail Uni 3527 Black
6063 T66

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	Kg. / Stück
201-100-4900-01	ProRail Uni 3527 Black (L=4900 mm.)	6063 T66	Schwarz Eloxiert	144	490 X 50 X 28	3,43
201-100-3500-01	ProRail Uni 3527 Black (L=3500 mm.)	6063 T66	Schwarz Eloxiert		350 X 50 X 28	2,45



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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

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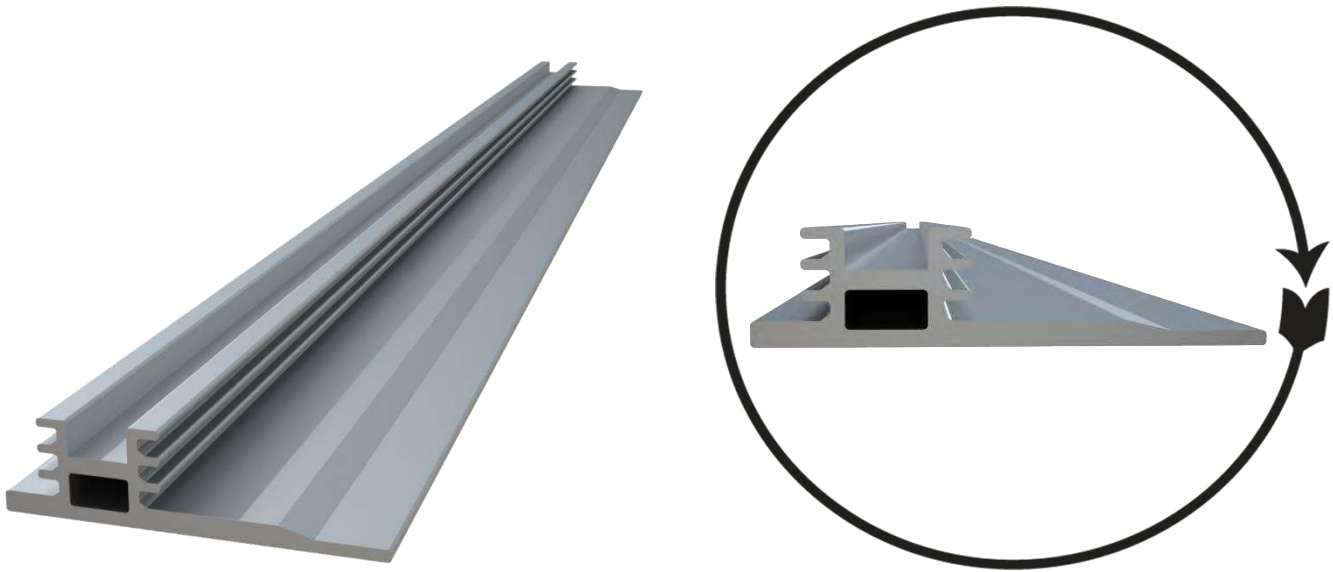
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Condtions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



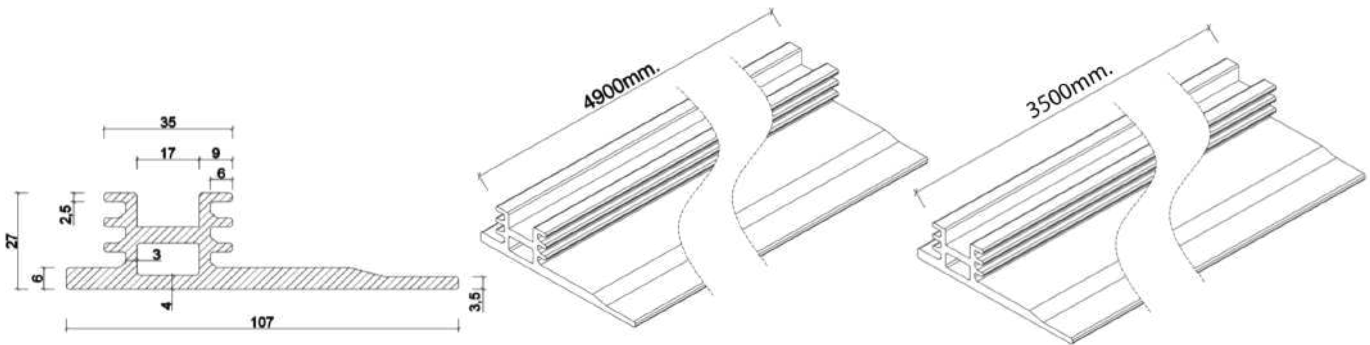
Technisches Datenblatt

211-000-4900-01 UniBase Rail



UniBase Rail
6063 T66

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	Kg. / Stück
211-000-4900-01	UniBase Rail (L=4900 mm.)	6063 T66	Pressblank	45	490 X 53,5 X 27	11,17
211-000-3500-01	UniBase Rail (L=3500 mm.)	6063 T66	Pressblank		350 X 53,5 X 27	7,97



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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

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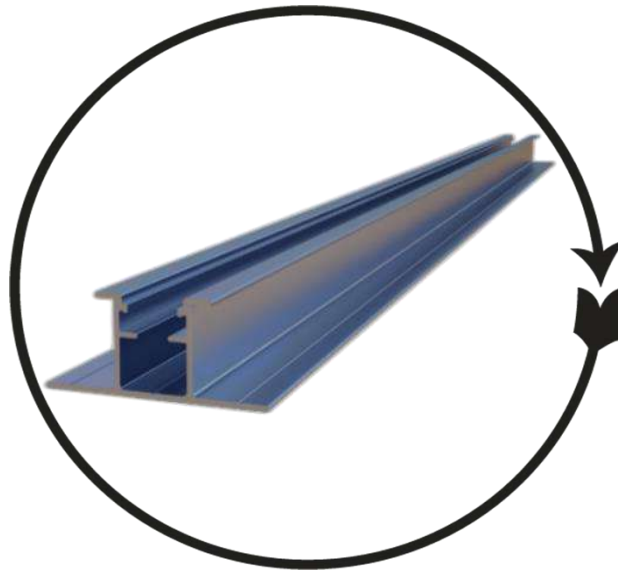
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conductions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



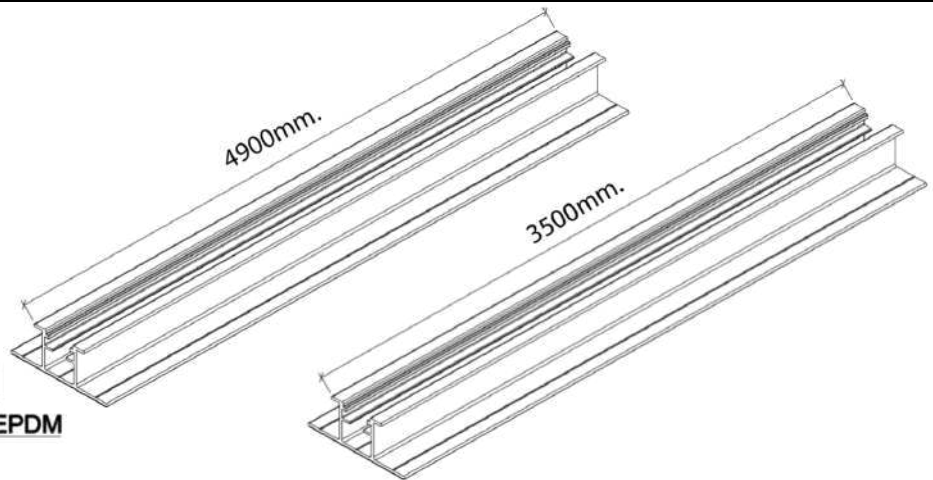
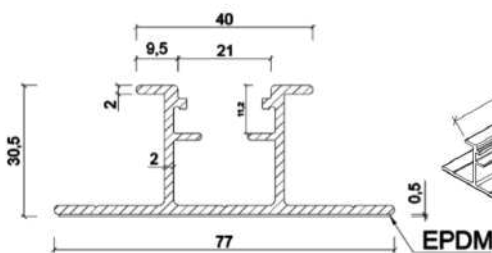
Technisches Datenblatt

213-000-4900-01 CompactUni Rail



CompactUni Rail
6063 T66

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	Kg. / Stück
213-000-4900-01	CompactUni Rail (L=4900 mm.)	6063 T66	Pressblank	80	490 X 45 X 25,6	4,36
213-000-3500-01	CompactUni Rail (L=3500 mm.)	6063 T66	Pressblank		350 X 45 X 25,6	3,11



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2674-CPR-233541

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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

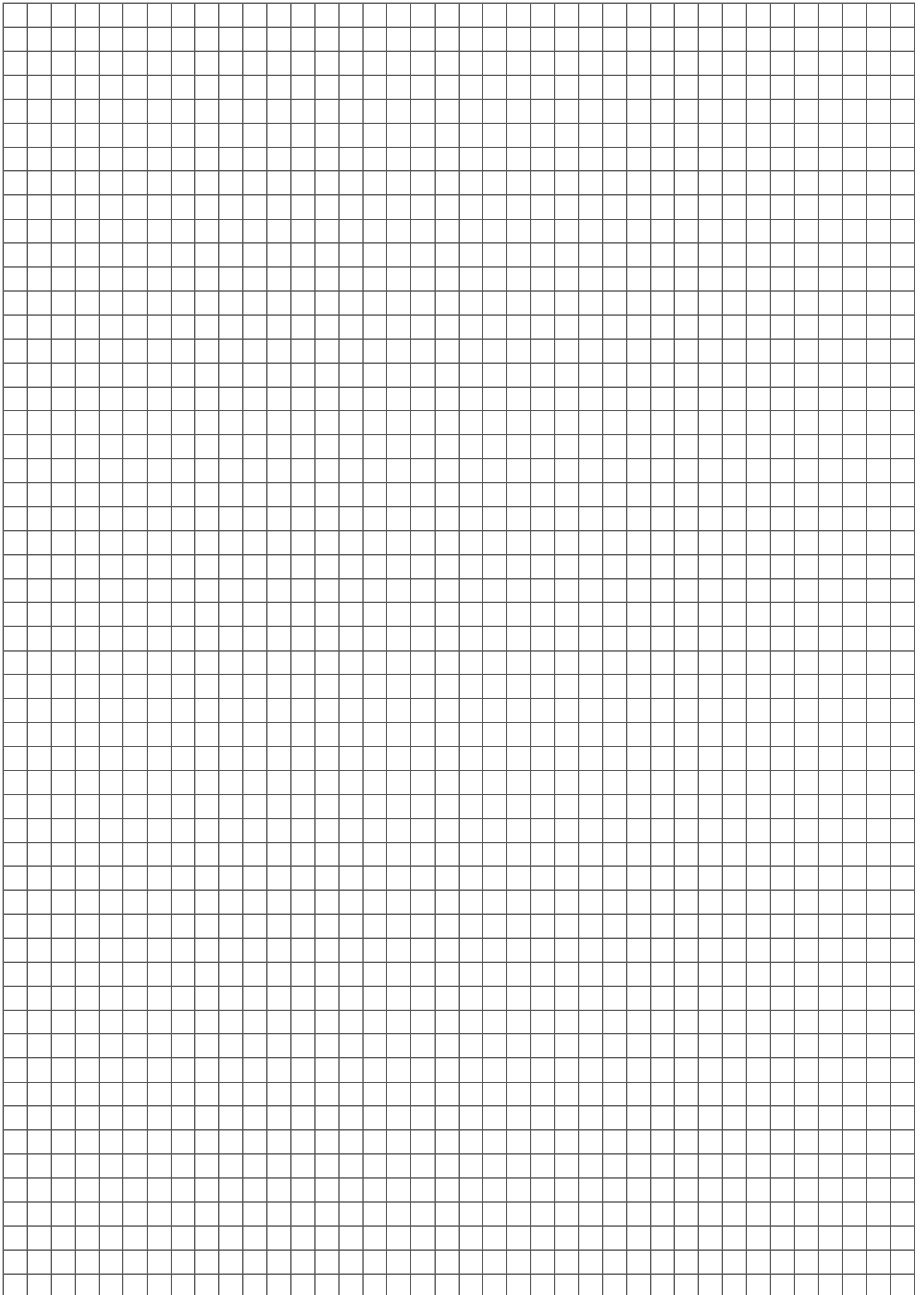
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463







PV UNION

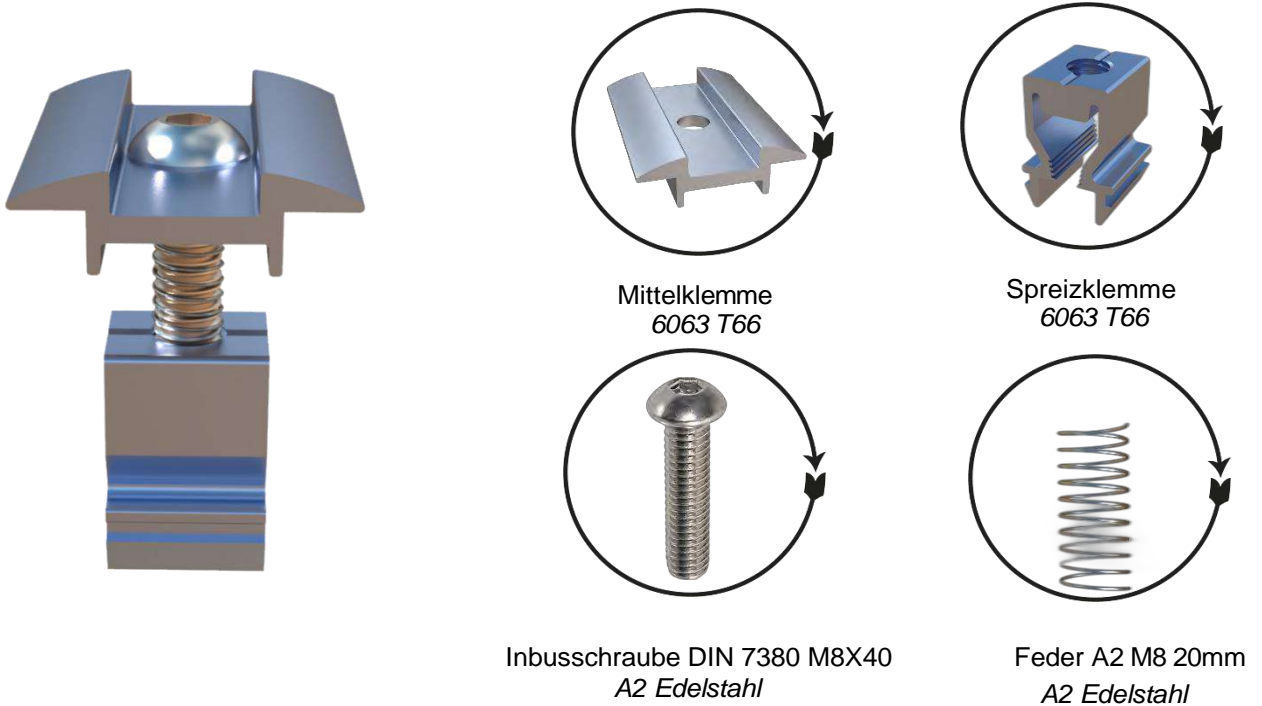
United for solar energy.

Technischer **KATALOG**

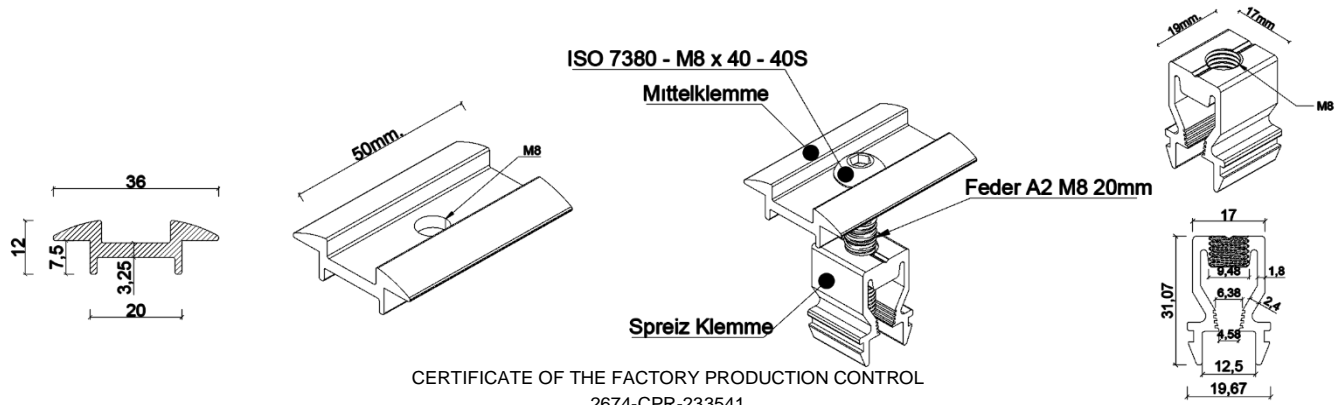
Mittelklemmen



301-020-0000-01 UniClamp Middle Silver



Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	g/ Stück
8402	Mittelklemme Blank	EN AW 6063 T66	Blank	24	26 X 12 X 12	19,22
9513	Spreizklemme	EN AW 6063 T66	Blank	24		11,07
10190	Feder A2 M8 20mm	A2	Edelstahl	24		0,39
10105	Inbusschraube DIN 7380 M8X40	A2	Edelstahl	24		17,15



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

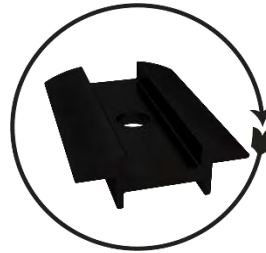
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- Dimension and Shape -Tolerances -Yield Strength -Tensile Strength -Elongation	Product Extrude Profile	General Conductions EN 755-1	Specific Conductions		Dimensions Thickness min 0.9 mm. Thickness max. 20.0 mm.	Alloy EN AW 6060 EN AW 6063 EN AW 6463
			Mechanical Specifinations EN 755-2	Tolarance EN 755-9		

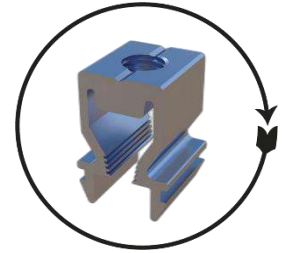


Technisches Datenblatt

301-120-0000-01 UniClamp Middle Black



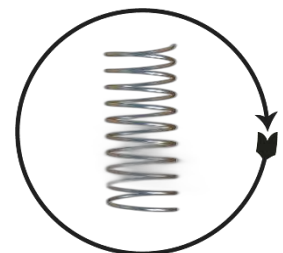
Mittelklemme
6063 T66



Spreizklemme
6063 T66

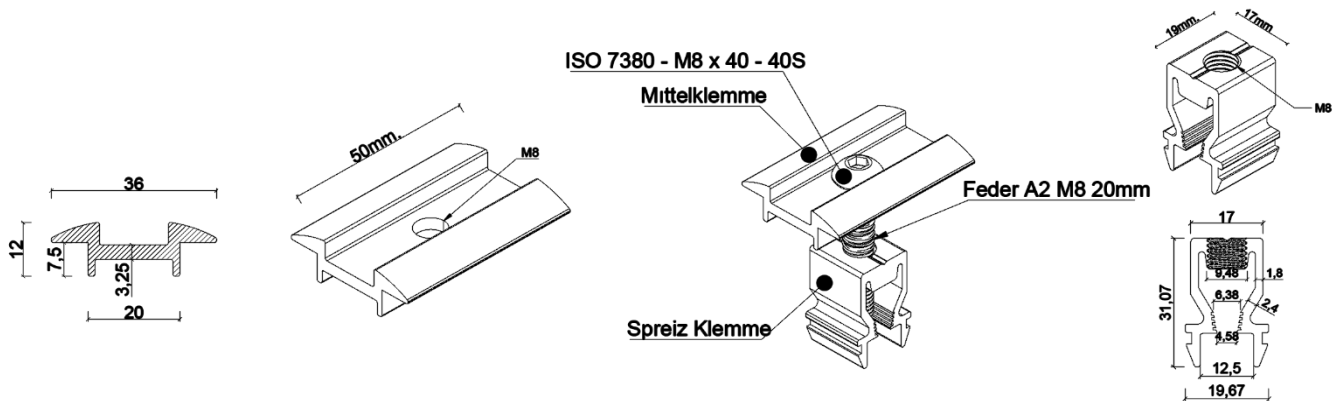


Inbusschraube DIN 7380 M8X40
A2 Edelstahl



Feder A2 M8 20mm
A2 Edelstahl

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8403	Mittelklemme	EN AW 6063 T66	Schwarz Eloxiert	24	26 X 12 X 12	19,22
9513	Spreizklemme	EN AW 6063 T66	Blank	24		11,07
10190	Feder A2 M8 20mm	A2	Edelstahl	24		0,39
10105	Inbusschraube DIN 7380 M8X40	A2	Edelstahl	24		17,15



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

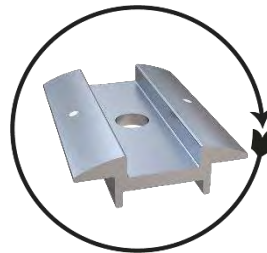
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product Extrude Profile	General Conductions EN 755-1	Specific Conductions		Dimensions Thickness min 0.9 mm. Thickness max. 20.0 mm.	Alloy EN AW 6060 EN AW 6063 EN AW 6463
			Mechanical Specifinations	Tolarance		
			EN 755-2	EN 755-9		

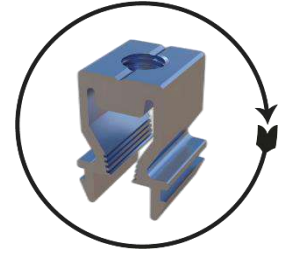


Technisches Datenblatt

301-021-0000-01 UniClamp Middle Earth Silver



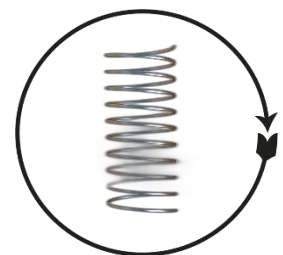
Mittelklemme-P
6063 T66



Spreizklemme
6063 T66

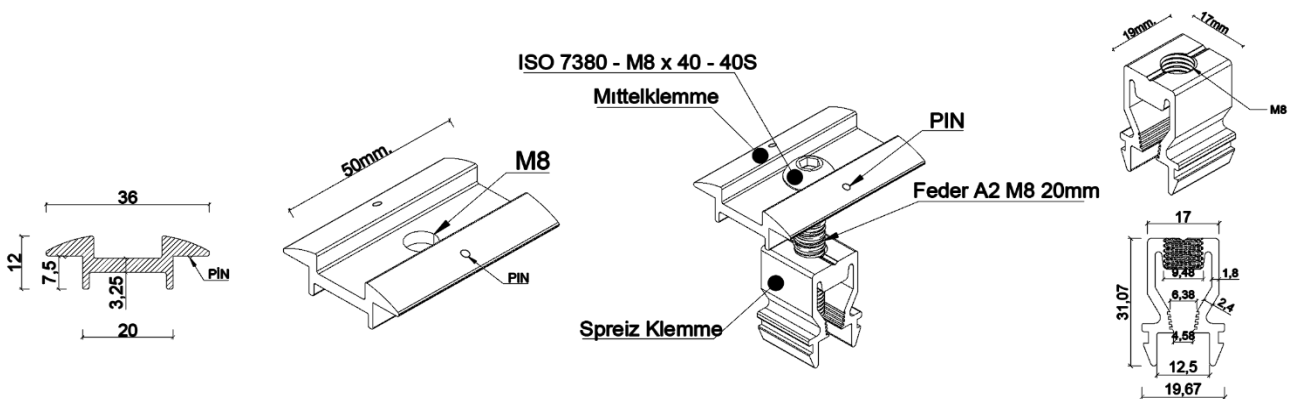


Inbusschraube DIN 7380 M8X40
A2 Edelstahl



Feder A2 M8 20mm
A2 Edelstahl

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8402-P	Mittelklemme	EN AW 6063 T66	Blank	24	26 X 12 X 12	19,22
9513	Spreizklemme	EN AW 6063 T66	Blank	24		11,07
10190	Feder A2 M8 20mm	A2	Edelstahl	24		0,39
10105	Inbusschraube DIN 7380 M8X40	A2	Edelstahl	24		17,15



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product Extrude Profile	General Conductions EN 755-1	Specific Conditions		Dimensions Thickness min 0.9 mm. Thickness max. 20.0 mm.	Alloy EN AW 6060 EN AW 6063 EN AW 6463
			Mechanical Specifinations	Tolarance		
			EN 755-2	EN 755-9		

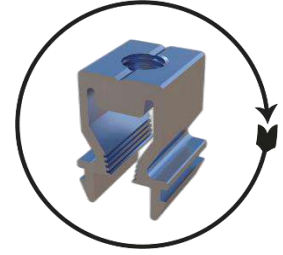


Technisches Datenblatt

301-121-0000-01 UniClamp Middle Earth Black



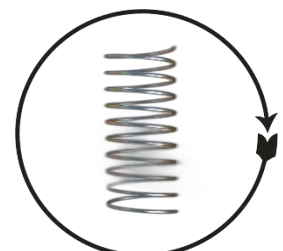
Mittelklemme-P
6063 T66



Spreizklemme
6063 T66

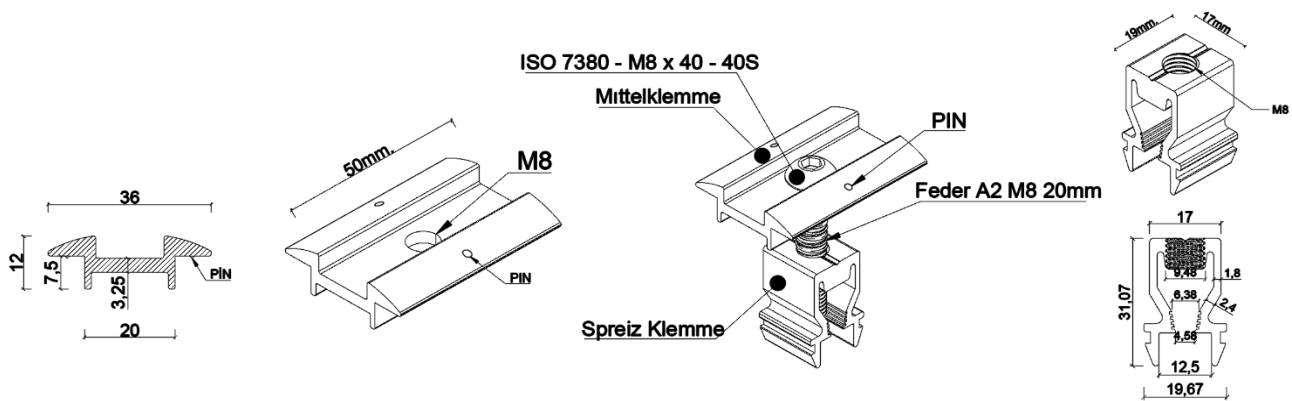


Inbusschraube DIN 7380 M8X40
A2 Edelstahl



Feder A2 M8 20mm
A2 Edelstahl

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8403-P	Mittelklemme	EN AW 6063 T66	Schwarz Eloxiert	24	26 X 12 X 12	19,22
9513	Spreizklemme	EN AW 6063 T66	Blank	24		11,07
10190	Feder A2 M8 20mm	A2	Edelstahl	24		0,39
10105	Inbusschraube DIN 7380 M8X40	A2	Edelstahl	24		17,15



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

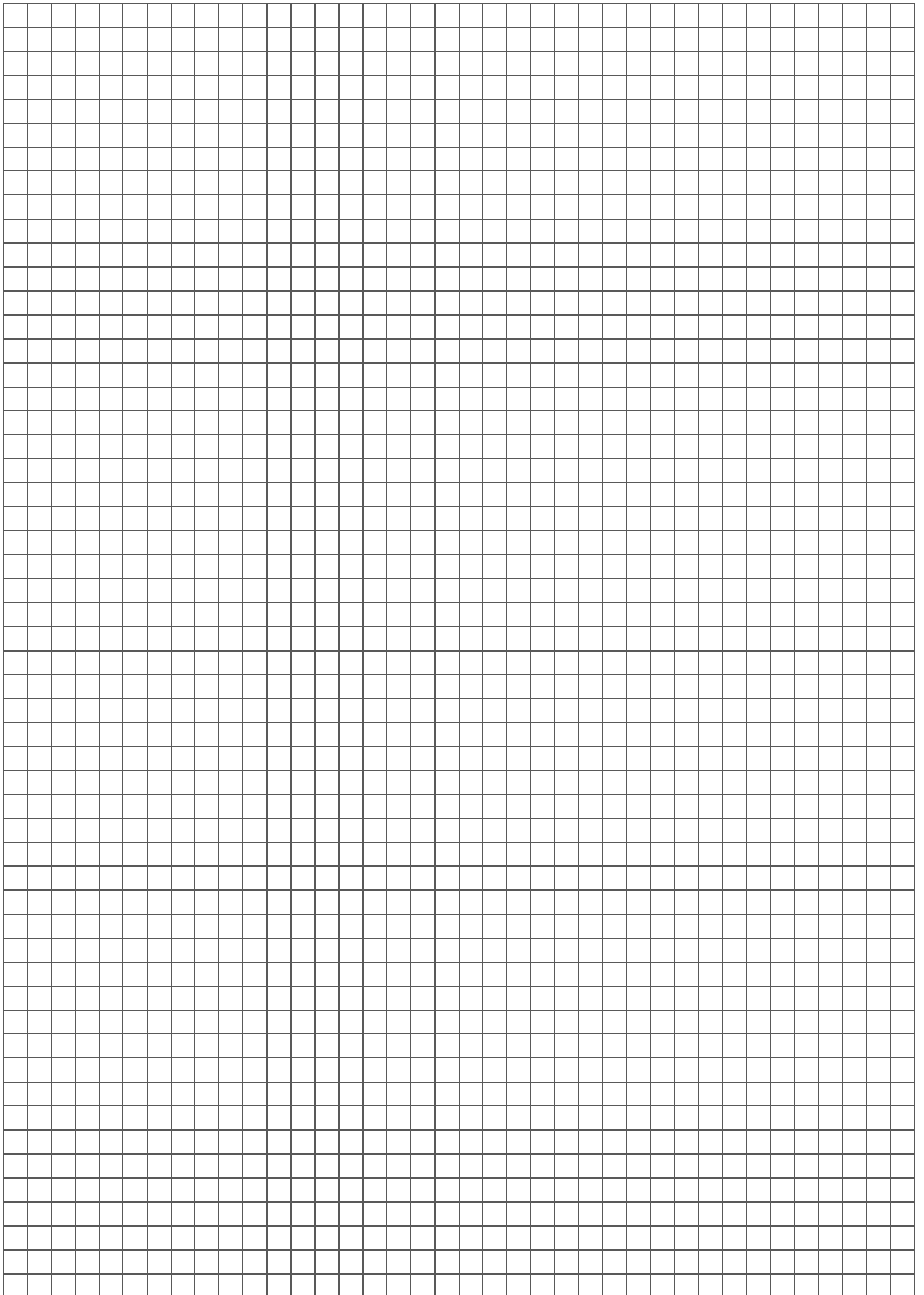
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product Extrude Profile	General Conductions EN 755-1	Specific Conditions		Dimensions Thickness min 0.9 mm. Thickness max. 20.0 mm.	Alloy EN AW 6060 EN AW 6063 EN AW 6463
			Mechanical Specifinations EN 755-2	Tolarance EN 755-9		



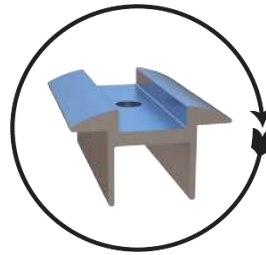
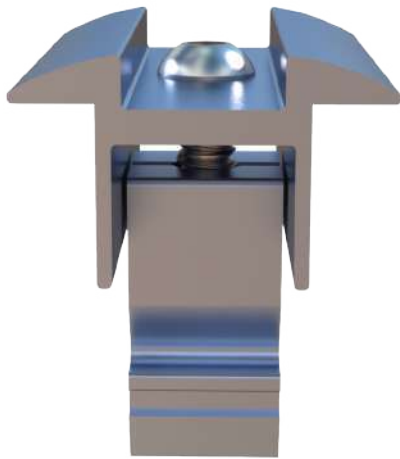


Technischer **KATALOG**

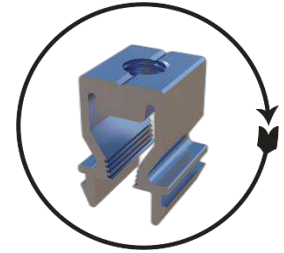
Mittelklemmen NEUE



301-020-0000-02 UniClamp Neo Middle Silver



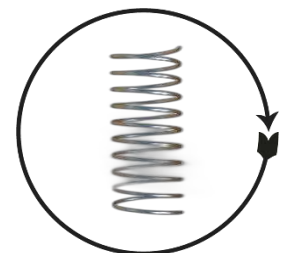
Mittelklemme
6063 T66



Spreizklemme
6063 T66

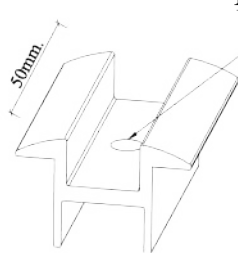
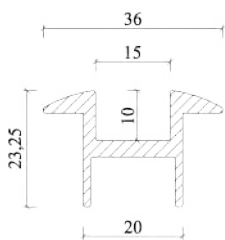


Inbusschraube DIN 7380 M6X40
A2 Edelstahl



Feder A2 M6 20mm
A2 Edelstahl

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	g/ Stück
8406	Mittelklemme Blank	EN AW 6063 T66	Blank	24	26 X 12 X 12	23,42
9513	Spreizklemme	EN AW 6063 T66	Blank	24		11,07
10190	Feder A2 M6 20mm	A2	Edelstahl	24		0,39
10105	Inbusschraube DIN 7380 M6X40	A2	Edelstahl	24		17,15

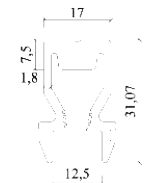
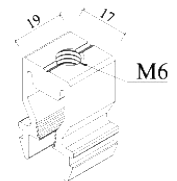


ISO 7380 - M6 x 40 - 40S

M6
Mittelklemme

Spreizklemme

Feder



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

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			Mechanical Specifinations EN 755-2	Tolarance EN 755-9		

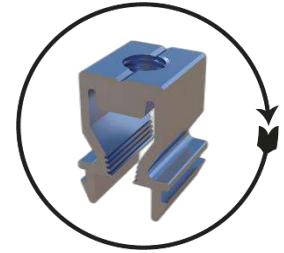


Technisches Datenblatt

301-120-0000-02 UniClamp Neo Middle Black



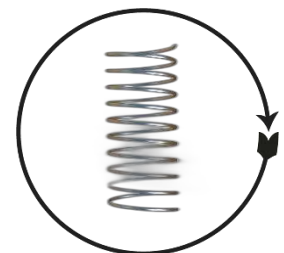
Mittelklemme
6063 T66



Spreizklemme
6063 T66

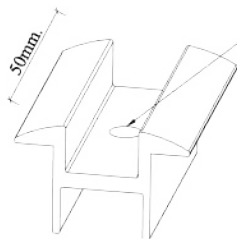
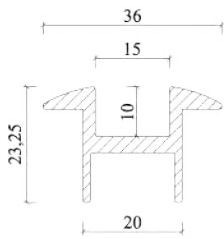


Inbusschraube DIN 7380 M6X40
A2 Edelstahl



Feder A2 M6 20mm
A2 Edelstahl

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8407	Mittelklemme	EN AW 6063 T66	Schwarz Eloxiert	24	26 X 12 X 12	23,42
9513	Spreizklemme	EN AW 6063 T66	Blank	24		11,07
10190	Feder A2 M6 20mm	A2	Edelstahl	24		0,39
10105	Inbusschraube DIN 7380 M6X40	A2	Edelstahl	24		17,15

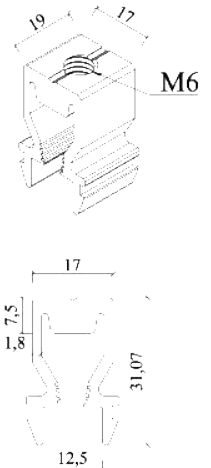


ISO 7380 - M6 x 40 - 40S

M6
Mittelklemme

Spreizklemme

Feder



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

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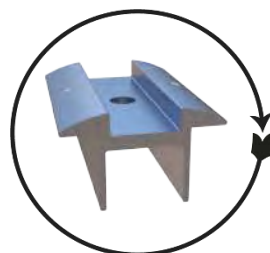
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conductions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

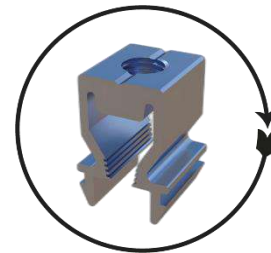


Technisches Datenblatt

301-021-0000-02 UniClamp Neo Middle Earth Silver



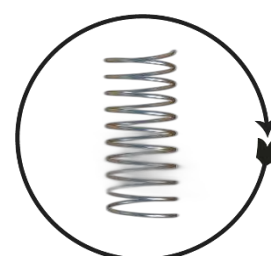
Mittelklemme-P
6063 T66



Spreizklemme
6063 T66



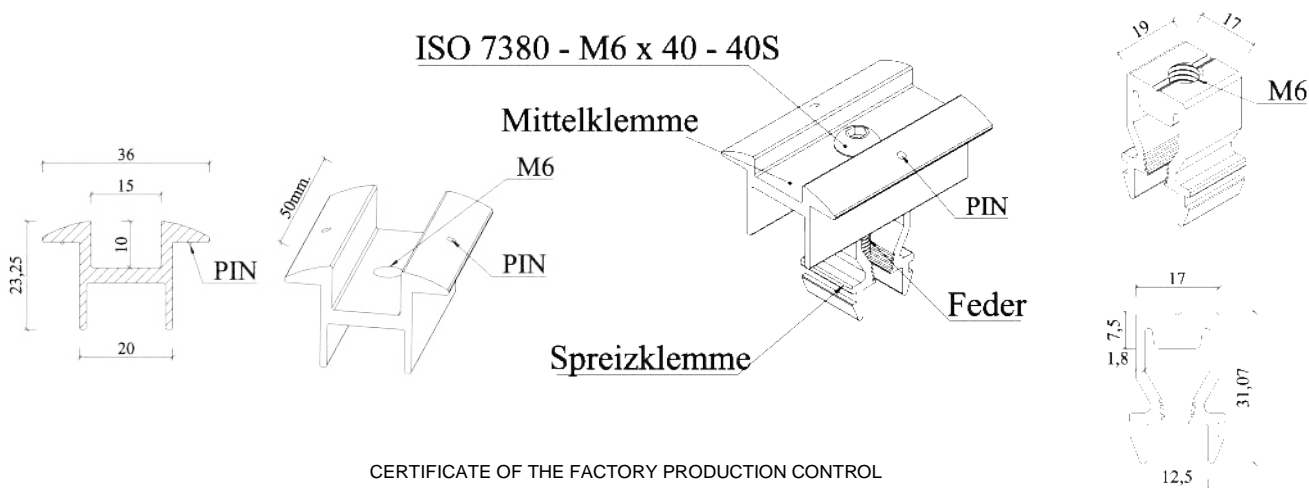
Inbusschraube DIN 7380 M6X40
A2 Edelstahl



Feder A2 M6 20mm
A2 Edelstahl

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8406-P	Mittelklemme	EN AW 6063 T66	Blank	24	26 X 12 X 12	23,42
9513	Spreizklemme	EN AW 6063 T66	Blank	24		11,07
10190	Feder A2 M6 20mm	A2	Edelstahl	24		0,39
10105	Inbusschraube DIN 7380 M6X40	A2	Edelstahl	24		17,15

ISO 7380 - M6 x 40 - 40S



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

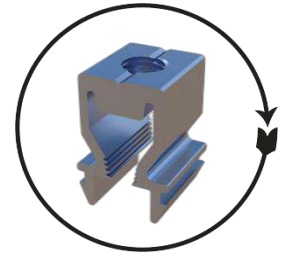


Technisches Datenblatt

301-121-0000-02 UniClamp Neo Middle Earth Black



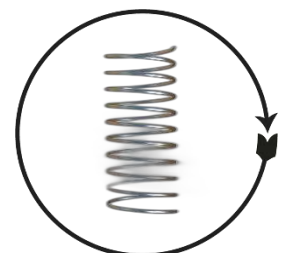
Mittelklemme-P
6063 T66



Spreizklemme
6063 T66

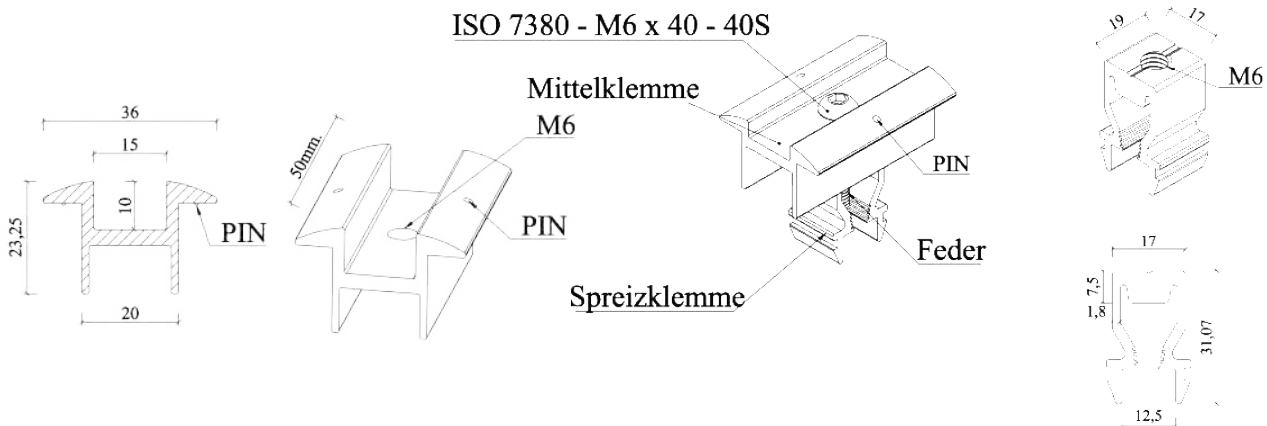


Inbusschraube DIN 7380 M6X40
A2 Edelstahl



Feder A2 M6 20mm
A2 Edelstahl

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8407-P	Mittelklemme	EN AW 6063 T66	Schwarz Eloxiert	24	26 X 12 X 12	23,42
9513	Spreizklemme	EN AW 6063 T66	Blank	24		11,07
10190	Feder A2 M6 20mm	A2	Edelstahl	24		0,39
10105	Inbusschraube DIN 7380 M6X40	A2	Edelstahl	24		17,15



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

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CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

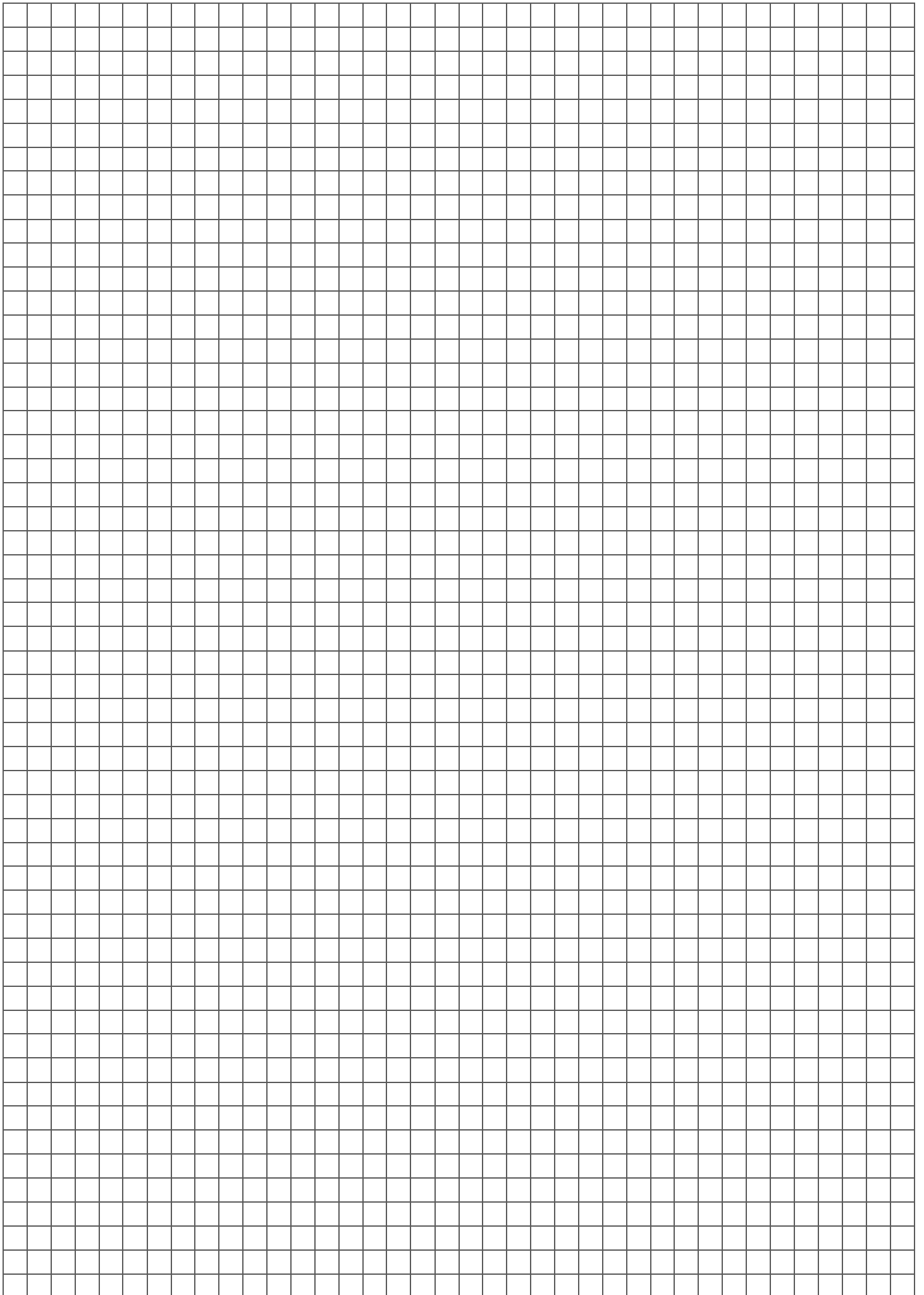
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463







PV UNION

United for solar energy.

Technischer **KATALOG**

Endklemmen

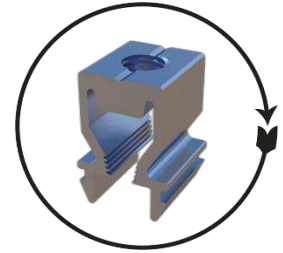


Technisches Datenblatt

401-020-0000-01 UniClamp End 30 Silver



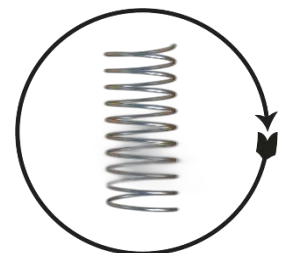
Endklemme Rahmenhöhe 30 mm
6063 T66



Spreizklemme
6063 T66

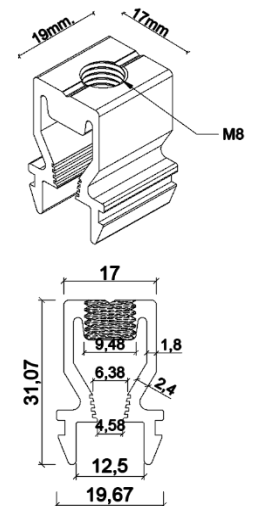
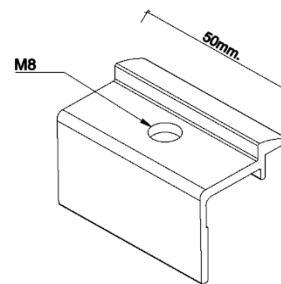
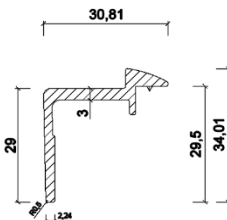
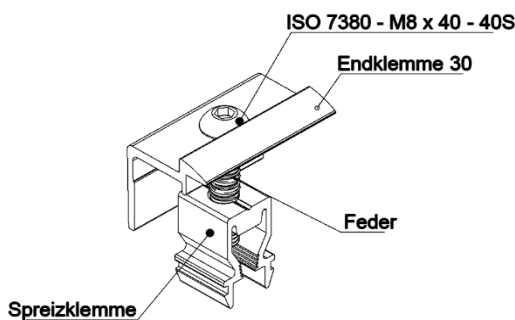


Inbusschraube DIN 7380 M8X40
A2 Edelstahl



Feder A2 M8 20mm
A2 Edelstahl

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8253	Endklemme Rahmenhöhe 30 mm	EN AW 6063 T66	Blank	24	26 X 12 X 12	22,18
9513	Spreizklemme	EN AW 6063 T66	Blank	24		11,07
10190	Feder A2 M8 20mm	A2	Edelstahl	24		0,39
10105	Inbusschraube DIN 7380 M8X40	A2	Edelstahl	24		17,15



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

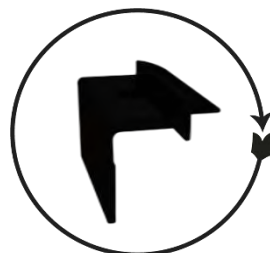
This certificate was first issued on <20.12.2023> and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by FQC Standard Uygunluk Degerlendirme A. Ş. The validity of the document is ensured by annual audits.

- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product Extrude Profile	General Conductions EN 755-1	Specific Conditions		Dimensions Thickness min 0.9 mm. Thickness max. 20.0 mm.	Alloy EN AW 6060 EN AW 6063 EN AW 6463
			Mechanical Specifinations EN 755-2	Tolarance EN 755-9		

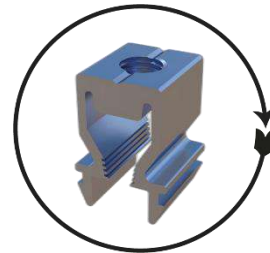


Technisches Datenblatt

401-120-0000-01 UniClamp End 30 Black



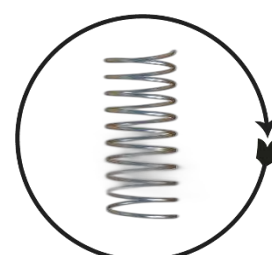
Endklemme Rahmenhöhe 30 mm
6063 T66



Spreizklemme
6063 T66

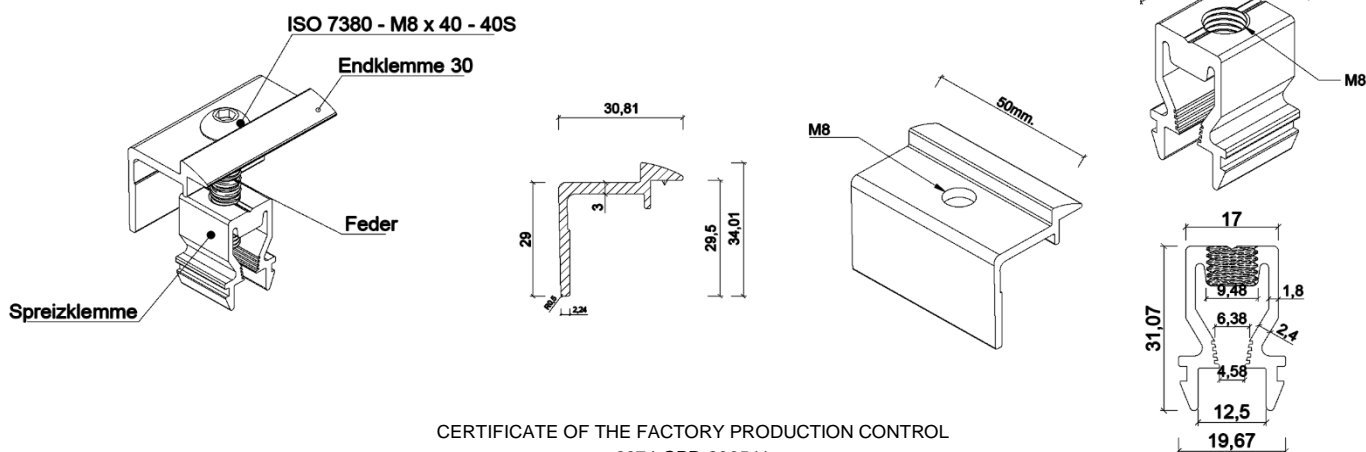


Inbusschraube DIN 7380 M8X40
A2 Edelstahl



Feder A2 M8 20mm
A2 Edelstahl

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8254	Endklemme Rahmenhöhe 30 mm	EN AW 6063 T66	Schwarz Eloxiert	24	26 X 12 X 12	22,18
9513	Spreizklemme	EN AW 6063 T66	Blank	24		11,07
10190	Feder A2 M8 20mm	A2	Edelstahl	24		0,39
10105	Inbusschraube DIN 7380 M8X40	A2	Edelstahl	24		17,15



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

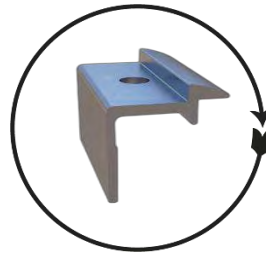
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product Extrude Profile	General Conductions EN 755-1	Specific Conductions		Dimensions Thickness min 0.9 mm. Thickness max. 20.0 mm.	Alloy EN AW 6060 EN AW 6063 EN AW 6463
			Mechanical Specifinations	Tolarance		
			EN 755-2	EN 755-9		

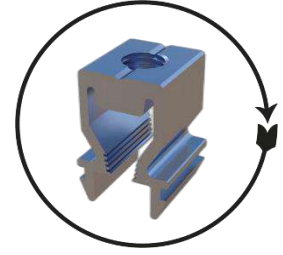


Technisches Datenblatt

403-020-0000-01 UniClamp End 35 Silver



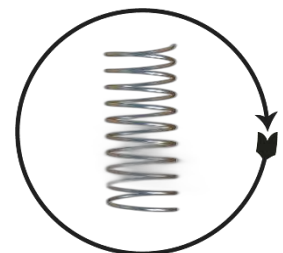
Endklemme Rahmenhöhe 35 mm
6063 T66



Spreizklemme
6063 T66

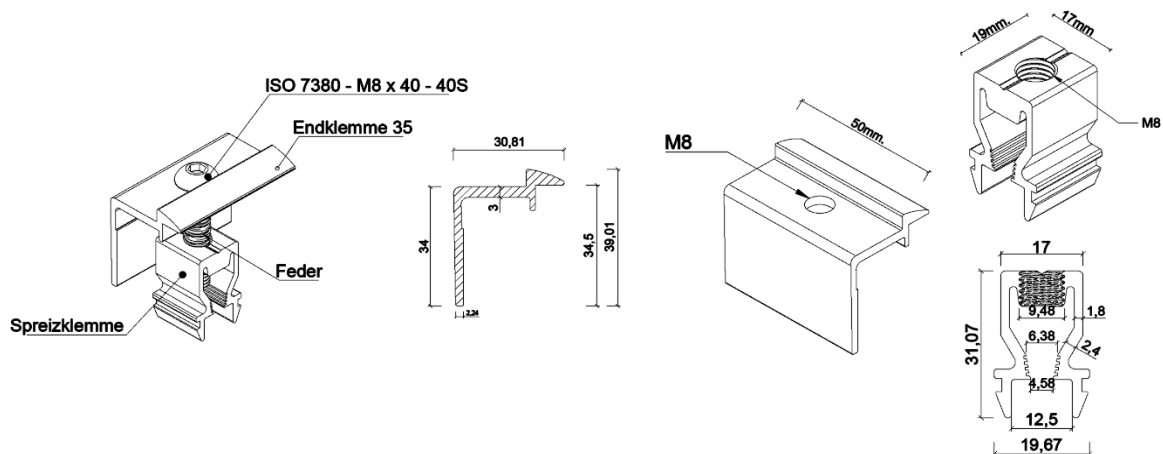


Inbusschraube DIN 7380 M8X40
A2 Edelstahl



Feder A2 M8 20mm
A2 Edelstahl

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8252	Endklemme Rahmenhöhe 35 mm	EN AW 6063 T66	Blank	24	26 X 12 X 12	23,86
9513	Spreizklemme	EN AW 6063 T66	Blank	24		11,07
10190	Feder A2 M8 20mm	A2	Edelstahl	24		0,39
10105	Inbusschraube DIN 7380 M8X40	A2	Edelstahl	24		17,15



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

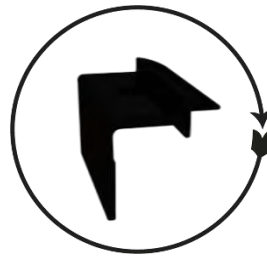
This certificate was first issued on <20.12.2023> and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by FQC Standard Uygunluk Degerlendirme A. Ş. The validity of the document is ensured by annual audits.

- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conductions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

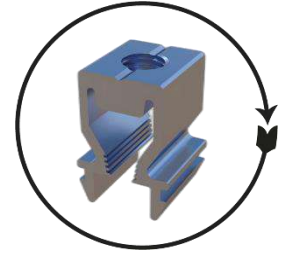


Technisches Datenblatt

403-120-0000-01 UniClamp End 35 Black



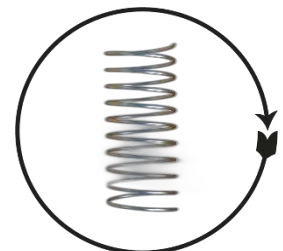
Endklemme Rahmenhöhe 35 mm
6063 T66



Spreizklemme
6063 T66

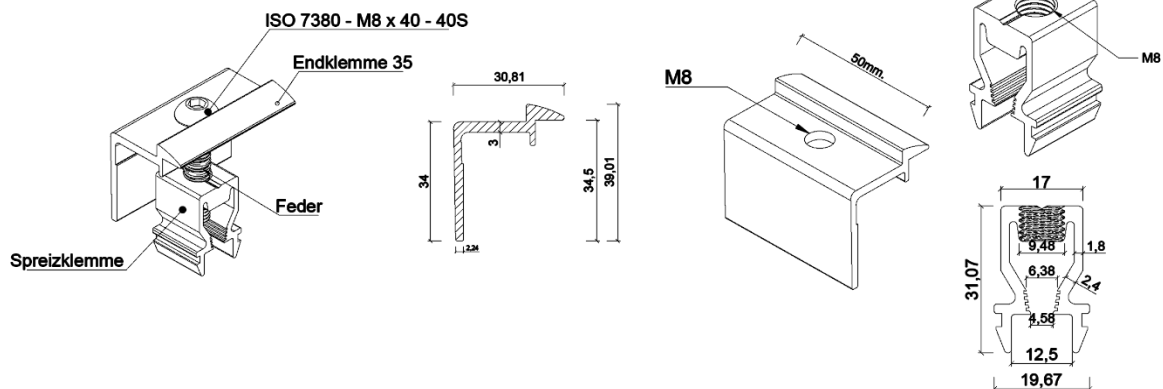


Inbusschraube DIN 7380 M8X40
A2 Edelstahl



Feder A2 M8 20mm

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8251	Endklemme Rahmenhöhe 35 mm	EN AW 6063 T66	Schwarz Eloxiert	24	26 X 12 X 12	23,86
9513	Spreizklemme	EN AW 6063 T66	Blank	24		11,07
10190	Feder A2 M8 20mm	A2	Edelstahl	24		0,39
10105	Inbusschraube DIN 7380 M8X40	A2	Edelstahl	24		17,15



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

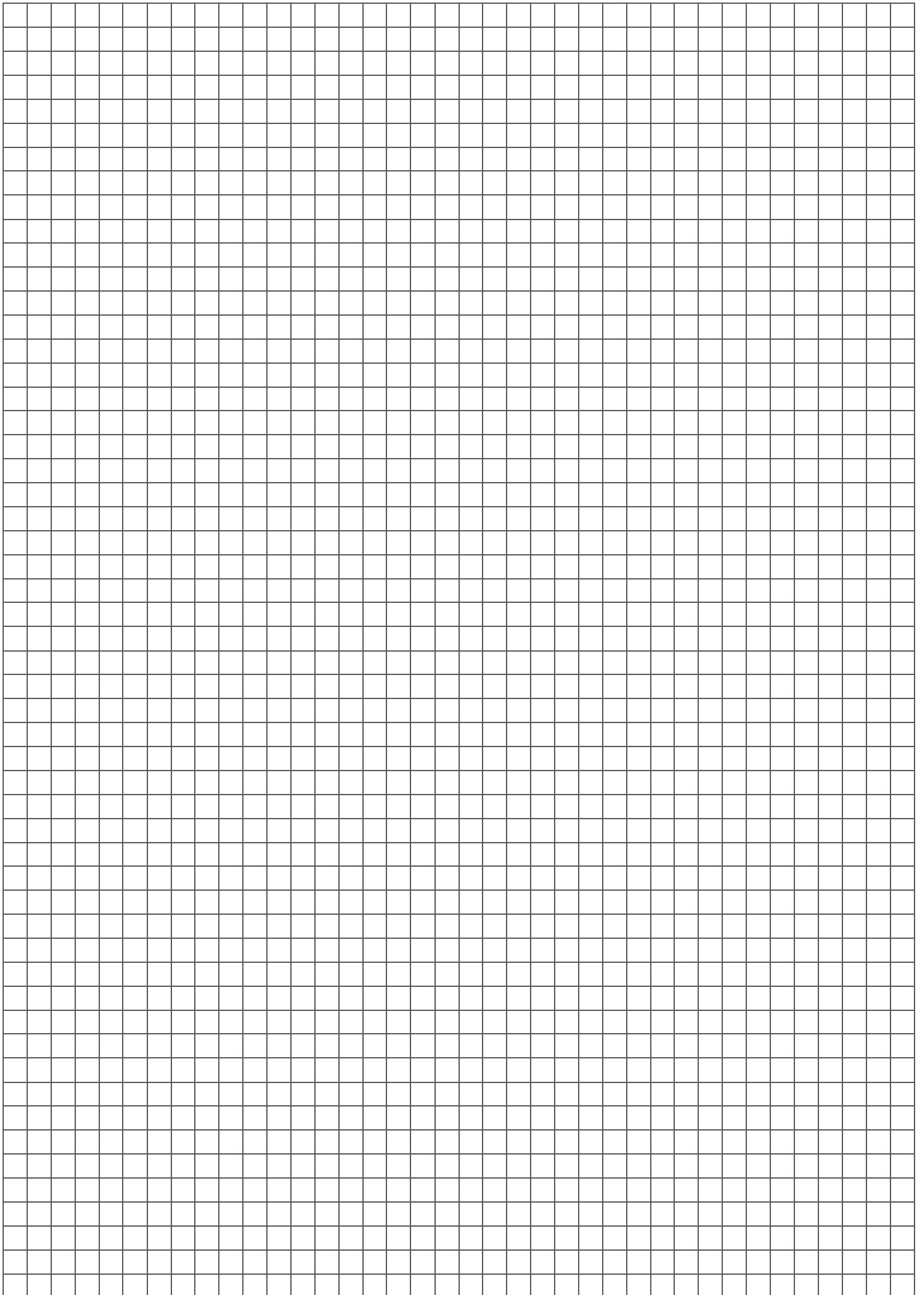
under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conductions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463







PV UNION

United for solar energy.

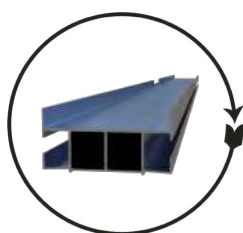
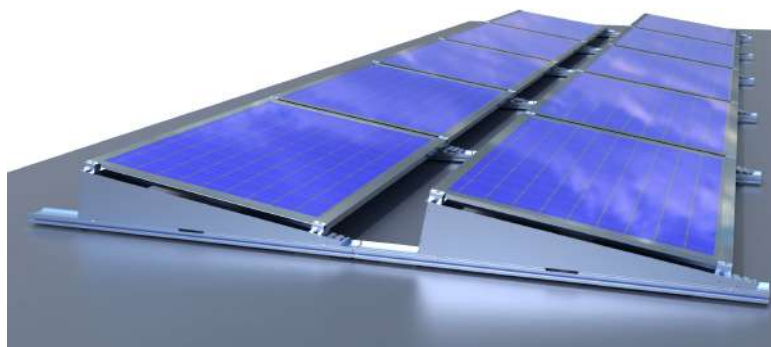
Technischer **KATALOG**

Flachdach System

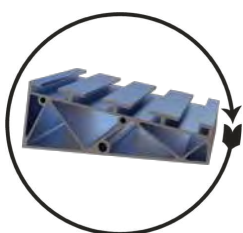


Technisches Datenblatt

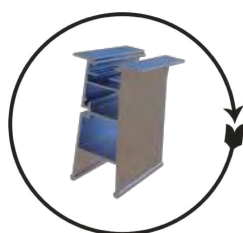
701-000-0000-01 UniFlatRoof Neo South Set



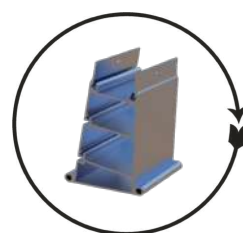
Montageschiene
6063 T66



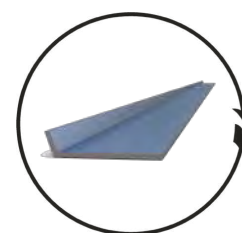
Front Stütze
6063 T66



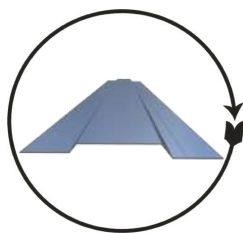
Stütze 2 Hinten
6063 T66



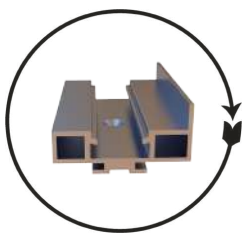
Stütze 1 Hinten
6063 T66



Ballaststein
S255 Z310



Windschutz Hinten
S255 Z310



Front Stütze 1
6063 T66



ISO 14586 M6 x -22S
A2 Edelstahl



DIN EN 24016
M6 x 105 x 18-WS



DIN EN ISO 7040 - M6 - C
A2 Edelstahl

Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8130	Montageschiene 93.5 X 47,5 (1500mm.)	EN AW 6063 T66	Blank	1500 X 93,5 X 47,5	2.320
8131	Front Stütze	EN AW 6063 T66	Blank	90 X 136,5 X 48,8	263,58
8132	Stütze 1 Hinten	EN AW 6063 T66	Blank	90 X 91,5 X 125,5	331,64
8133	Stütze 2 Hinten	EN AW 6063 T66	Blank	90 X 61,5 X 146,8	246,81
8137	Front Stütze 1	EN AW 6063 T66	Blank	90 X 53,7 X 27,8	79,66
8134	Ballaststein	S255 Z310	Band- verzinktes Blech	1850 X 45,4 X 10	1809,56
8135	Windschutz Hinten	S255 Z310	Band- verzinktes Blech	1850 X 225 X 8	3350
8136	Windschutz Seite	S255 Z310	Band- verzinktes Blech	1196,8 X 3 X 252,15	1350
8138	Schienen Verbinder	EN AW 6063 T66	Blank	20 X 200 X 25	88,56
10110	ISO 14586 M6 x 22 --- 22S	A2	Edelstahl		0
10108	DIN EN 24016 - M6 x 105 x 18-WS	A2	Edelstahl		0
10109	DIN EN ISO 7040 - M6 - C	A2	Edelstahl		0

CERTIFICATE OF THE FACTORY PRODUCTION CONTROL 2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

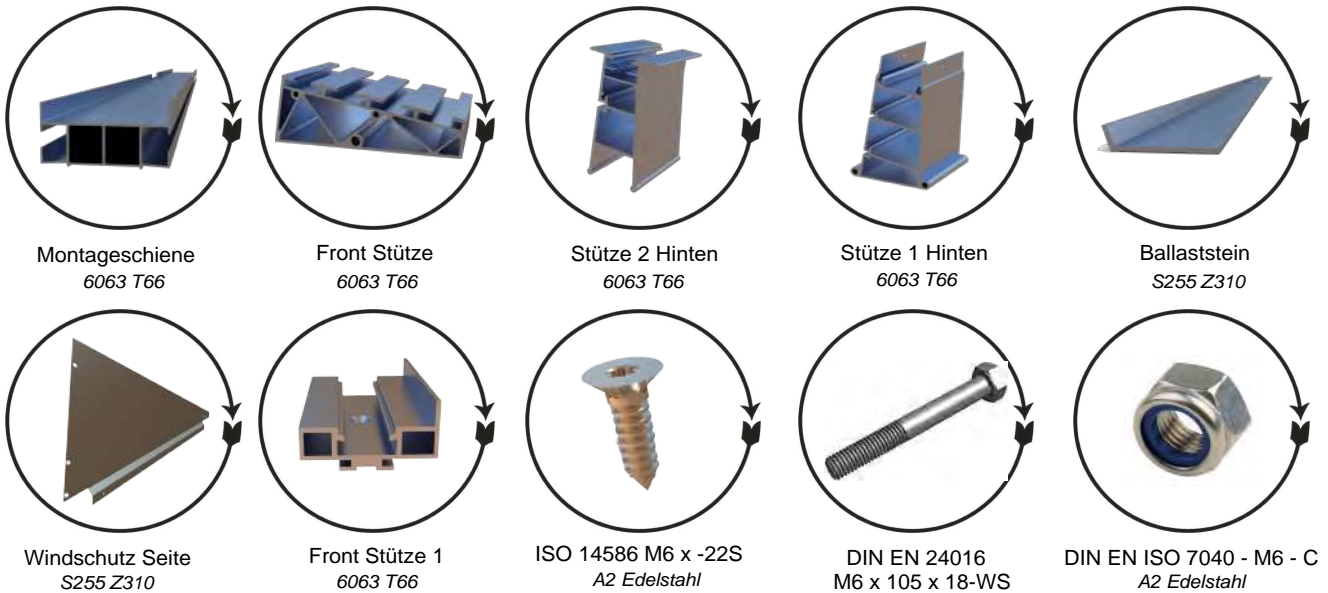
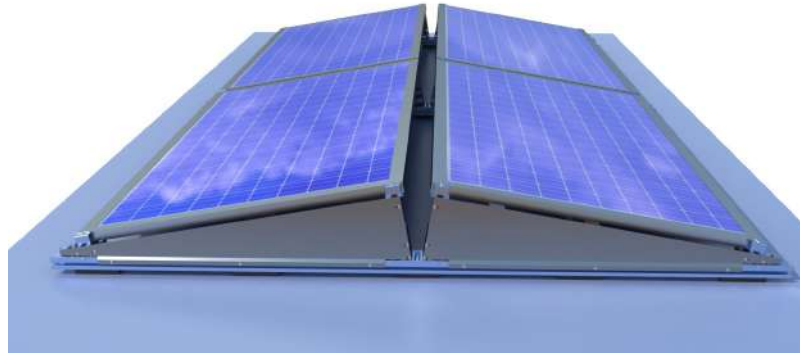
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conditions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolerance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



Technisches Datenblatt

703-000-0000-01 UniFlatRoof Neo East-West Set



Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8130	Montageschiene 93.5 X 47,5 (1500mm.)	EN AW 6063 T66	Blank	1500 X 93,5 X 47,5	2.320
8131	Front Stütze	EN AW 6063 T66	Blank	90 X 136,5 X 48,8	263,58
8132	Stütze 1 Hinten	EN AW 6063 T66	Blank	90 X 91,5 X 125,5	331,64
8133	Stütze 2 Hinten	EN AW 6063 T66	Blank	90 X 61,5 X 146,8	246,81
8137	Front Stütze 1	EN AW 6063 T66	Blank	90 X 53,7 X 27,8	79,66
8134	Ballaststein	S255 Z310	Band- verzinktes Blech	1850 X 45,4 X 10	1809,56
8135	Windschutz Hinten	S255 Z310	Band- verzinktes Blech	1850 X 255 X 8	3350
8136	Windschutz Seite	S255 Z310	Band- verzinktes Blech	1196,8 X 3 X 252,15	1350
8138	Schienen Verbinder	EN AW 6063 T66	Blank	20 X 200 X 25	88,56
10110	ISO 14586 M6 x 22 --- 22S	A2	Edelstahl		0
10108	DIN EN 24016 - M6 x 105 x 18-WS	A2	Edelstahl		0
10109	DIN EN ISO 7040 - M6 - C	A2	Edelstahl		0

CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

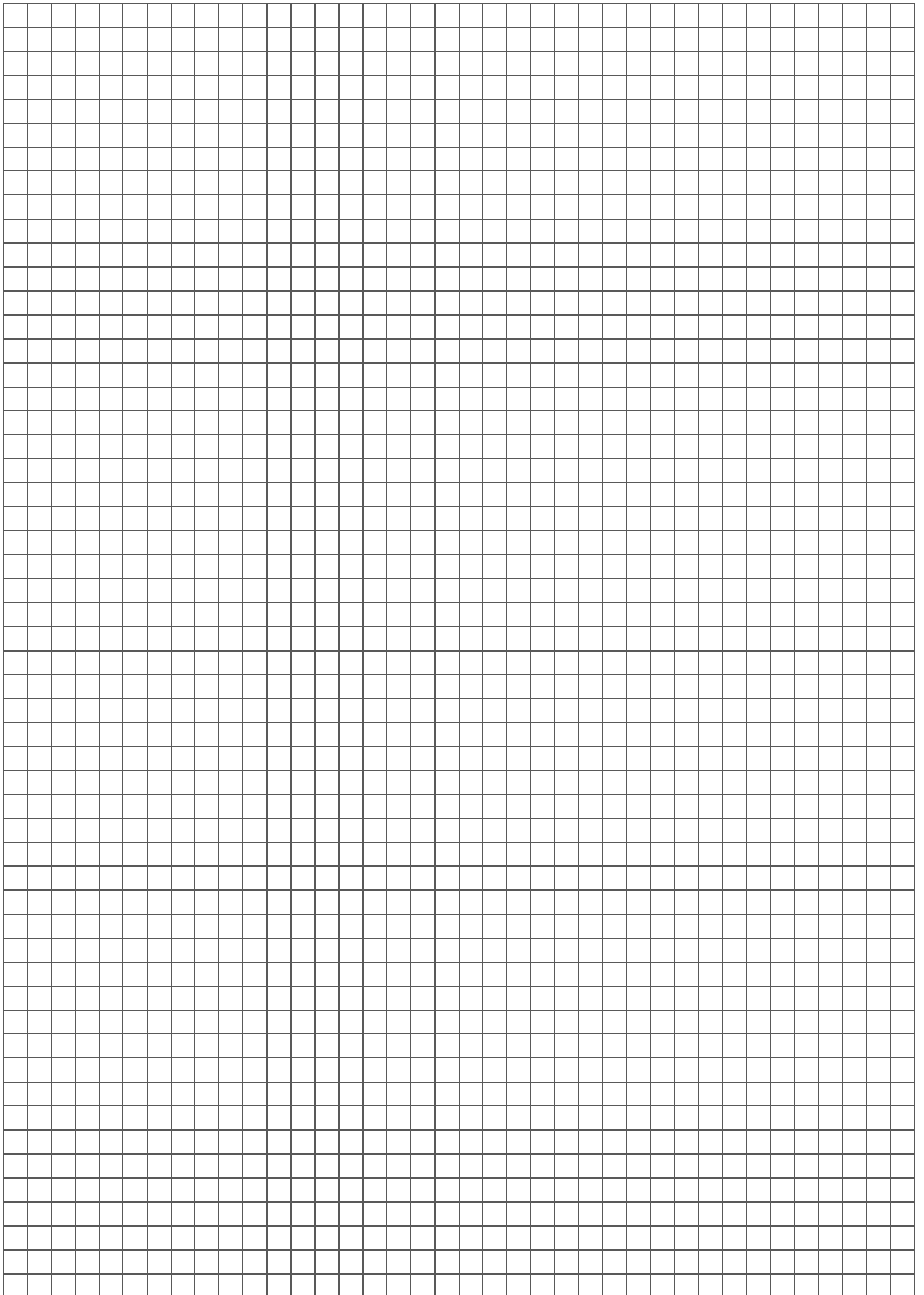
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conductions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463







PV UNION

United for solar energy.

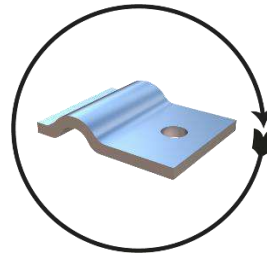
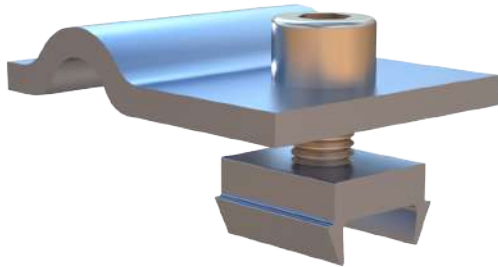
Technischer **KATALOG**

Zubehör

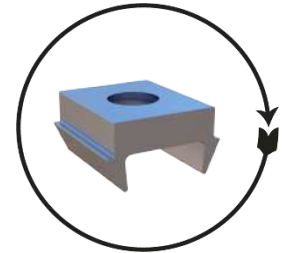


Technisches Datenblatt

511-001-0000-01 UniEarthClamp M8



Erdungsklemme
6063 T66

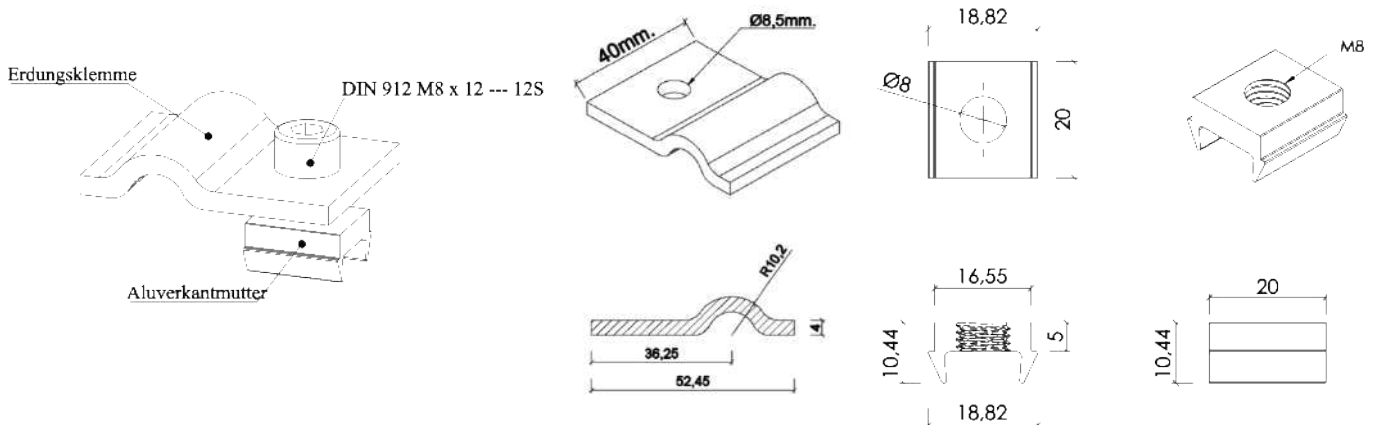


Aluverkantmutter
6063 T66



Inbusschraube DIN 912 M8X12
A2 Edelstahl

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8601	Erdungsklemme M8 Set	EN AW 6063 T66	Blank	50	26 X 12 X 12	24,35
8602	Aluverkantmutter	EN AW 6063 T66	Blank	50		4,76
10112	Inbusschraube DIN 912 M8X12	A2	Edelstahl	50		11,45



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

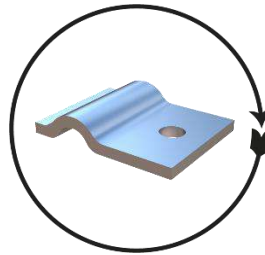
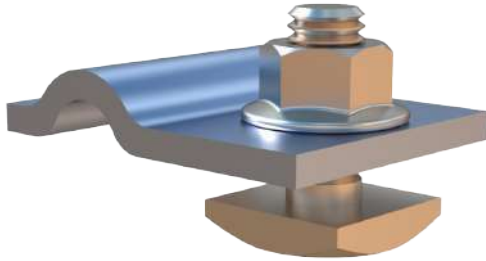
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conductions		Dimensions	Alloy
			Mechanical Specifications	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

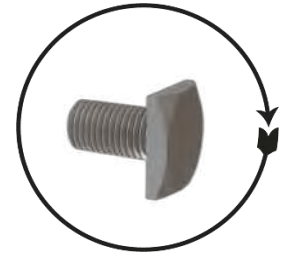


Technisches Datenblatt

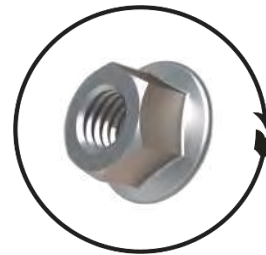
513-001-0000-01 UniEarthClamp



Erdungsklemme
6063 T66



M10 Vierkantschraube
A2 Edelstahl

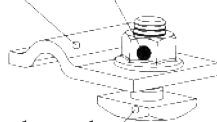


M10 Sechskantmutter mit Scheibe
A2 Edelstahl

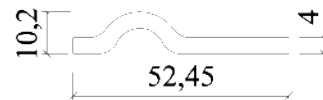
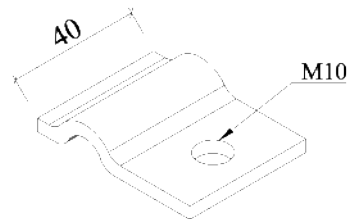
Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8603	Erdungskabel verbinde	6063 T66	Pressblank	50	26 X 12 X 12	24,03
10202	M10 Vierkantschraube	A2	Edelstahl	50		31,74
10203	M10 Sechskantmutter mit Scheibe	A2	Edelstahl	50		12,69

M12 Sechskantmutter mit Scheibe

Erdungsklemme M10



M10 Vierkantschraube



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL 2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on <20.12.2023> and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by FQC Standard Uygunluk Degerlendirme A. Ş. The validity of the document is ensured by annual audits.

- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conductions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

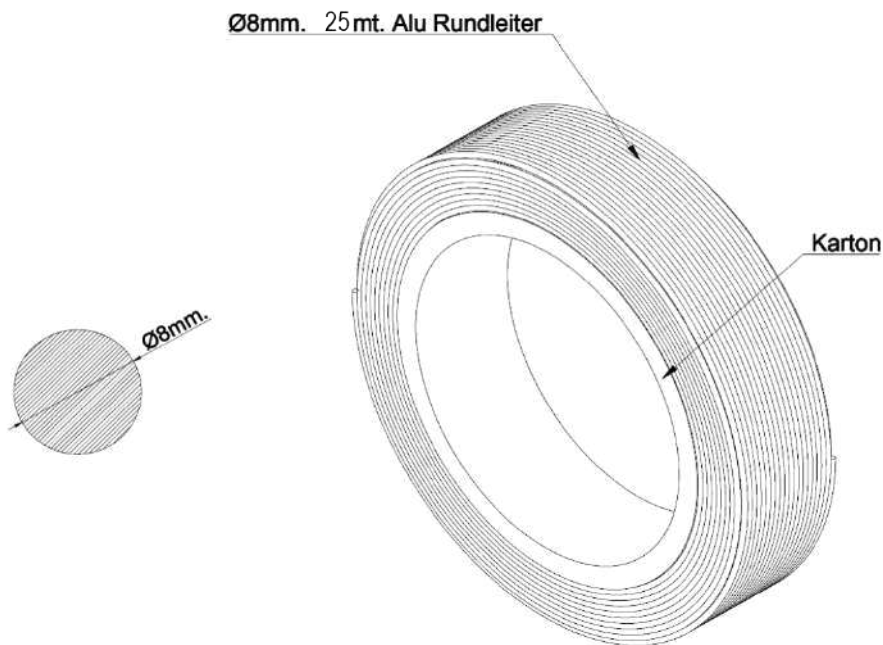


Technisches Datenblatt

515-000-2500-01 UniGroundWire 8



Bezeichnung	Material	Oberfläche	kg/ Stück
UnigroundWire Ø8mm (25 M)	AL_1xxx_Alloy_(H11)	Blank	5,84



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

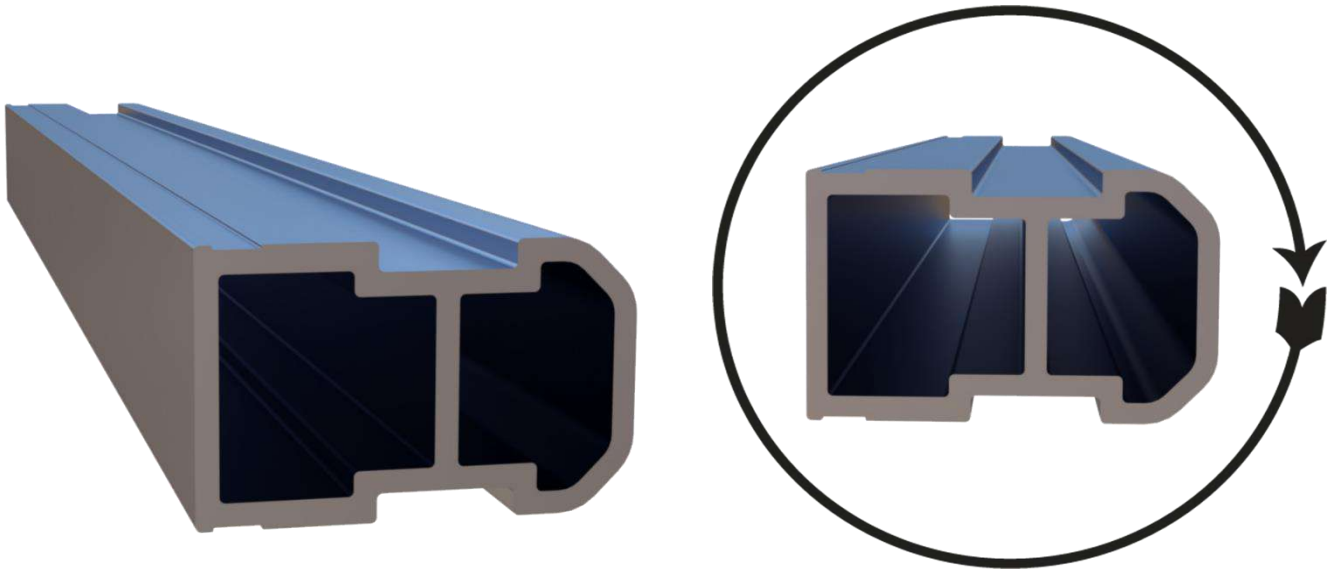
This certificate was first issued on <20.12.2023> and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by FQC Standard Uygunluk Degerlendirme A. Ş. The validity of the document is ensured by annual audits.

- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product Extrude Profile	General Conductions EN 755-1	Specific Conductions		Dimensions Thickness min 0.9 mm. Thickness max. 20.0 mm.	Alloy EN AW 6060 EN AW 6063 EN AW 6463
			Mechanical Specifinations	Tolarance		
			EN 755-2	EN 755-9		



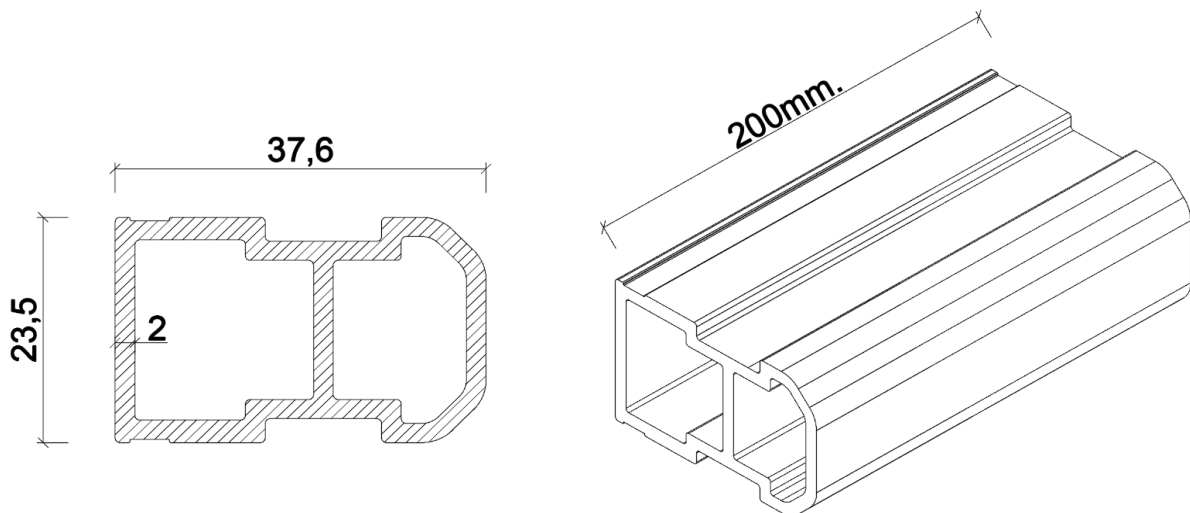
Technisches Datenblatt

551-000-0200-01 MaxJoin 4740



MaxJoin 4740 Blank
6063 T66

Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
MaxJoin 4740 200mm.	EN AW 6063 T66	Blank	10	26 X 12 X 12	146,85



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on <20.12.2023> and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by FQC Standard Uygunluk Degerlendirme A. Ş. The validity of the document is ensured by annual audits.

- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



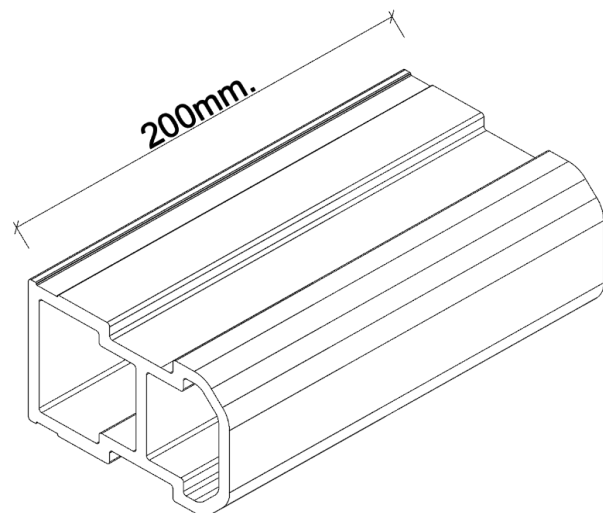
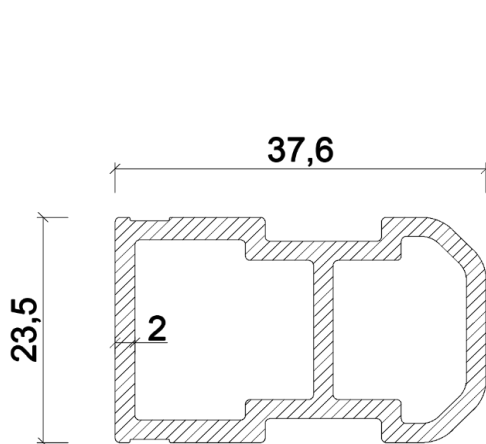
Technisches Datenblatt

551-100-0200-01 MaxJoin 4740 Black



MaxJoin 4740 Black
6063 T66

Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
MaxJoin 4740 Black 200mm.	EN AW 6063 T66	Schwarz Eloxiert	10	26 X 12 X 12	146,85



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

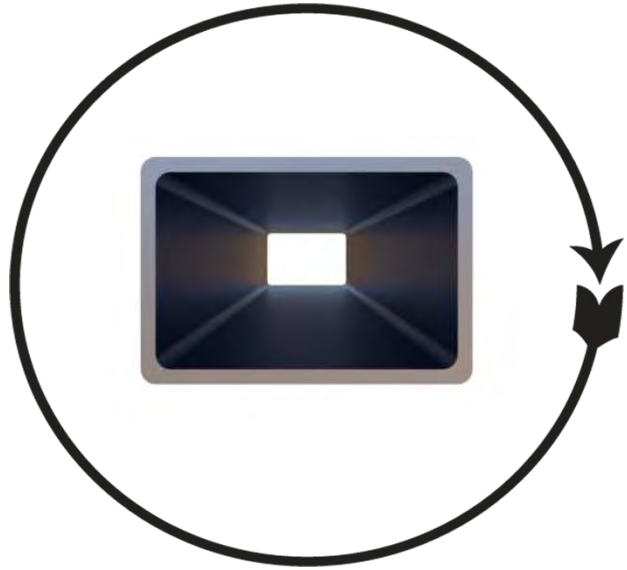
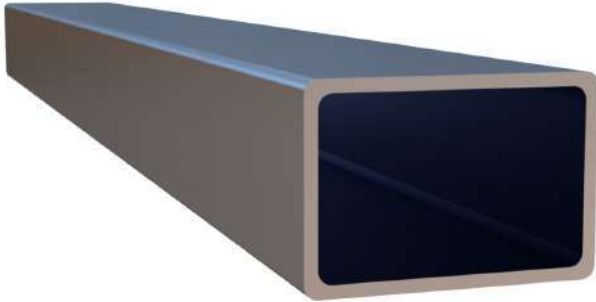
This certificate was first issued on <20.12.2023> and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by FQC Standard Uygunluk Degerlendirme A. Ş. The validity of the document is ensured by annual audits.

- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



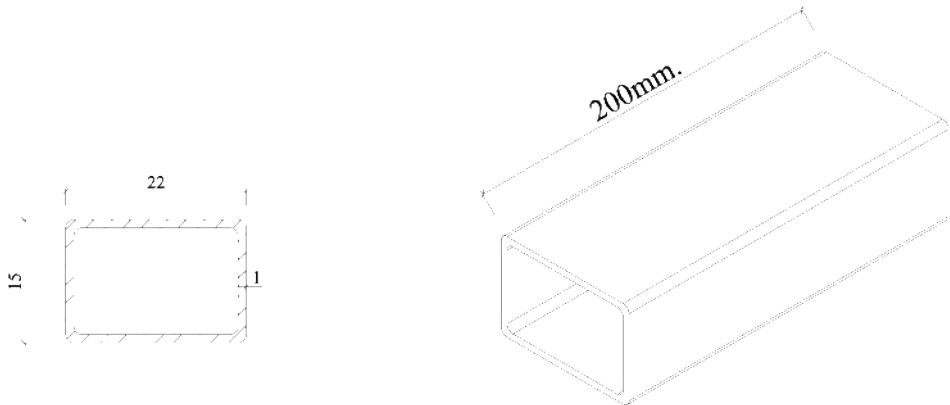
Technisches Datenblatt

505-000-0200-01 UniJoin 5027



**UniJoin 5027
6063 T66**

Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
UniJoin 5027 200mm.	EN AW 6063 T66	Blank	50	26 X 12 X 12	37,80



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

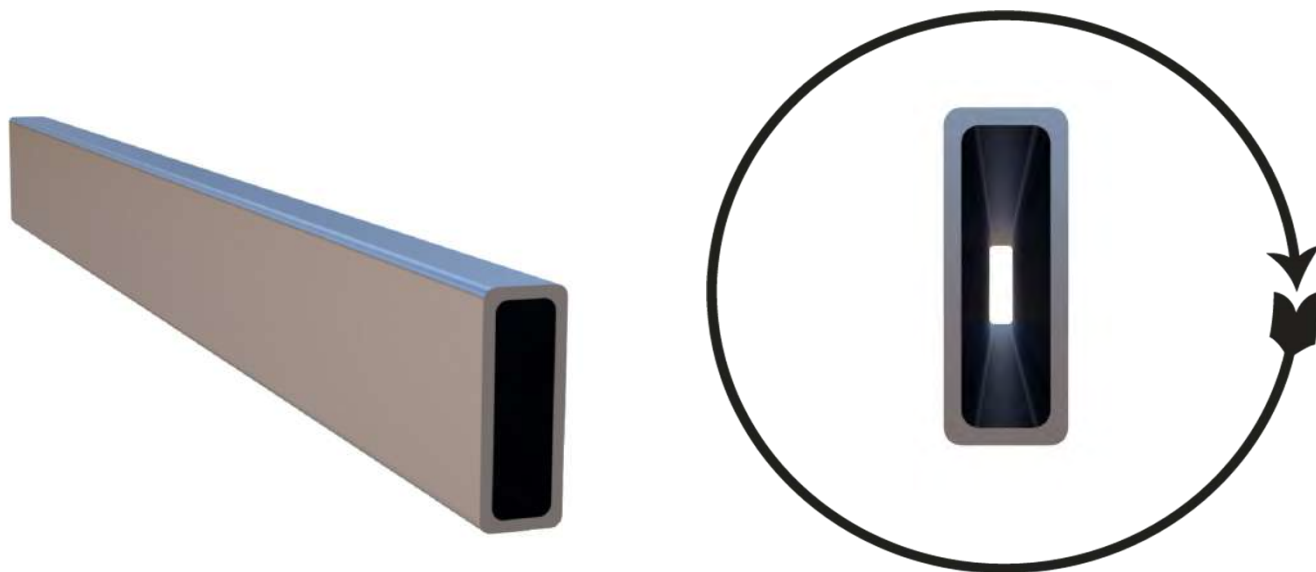
This certificate was first issued on <20.12.2023> and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by FQC Standard Uygunluk Degerlendirme A. Ş. The validity of the document is ensured by annual audits.

- Dimension and Shape -Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



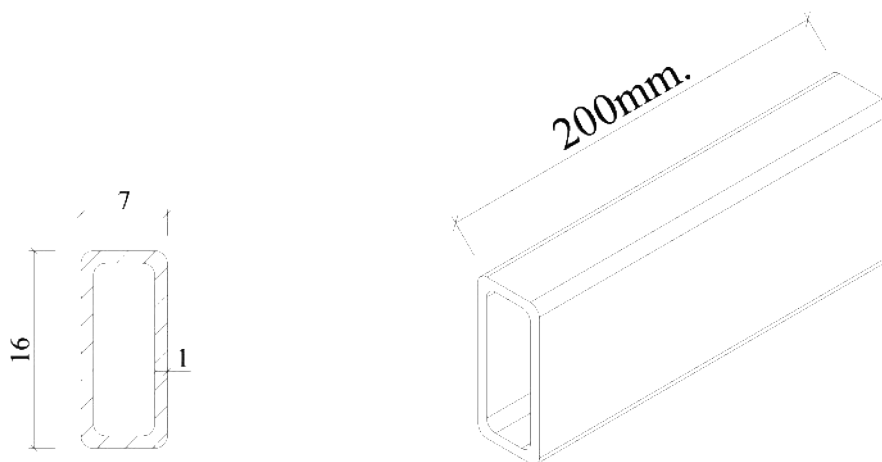
Technisches Datenblatt

503-000-0200-01 UniJoin 4027



UniJoin 4027
6063 T66

Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
UniJoin 4027 200mm.	EN AW 6063 T66	Blank	60	26 X 12 X 12	22,68



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

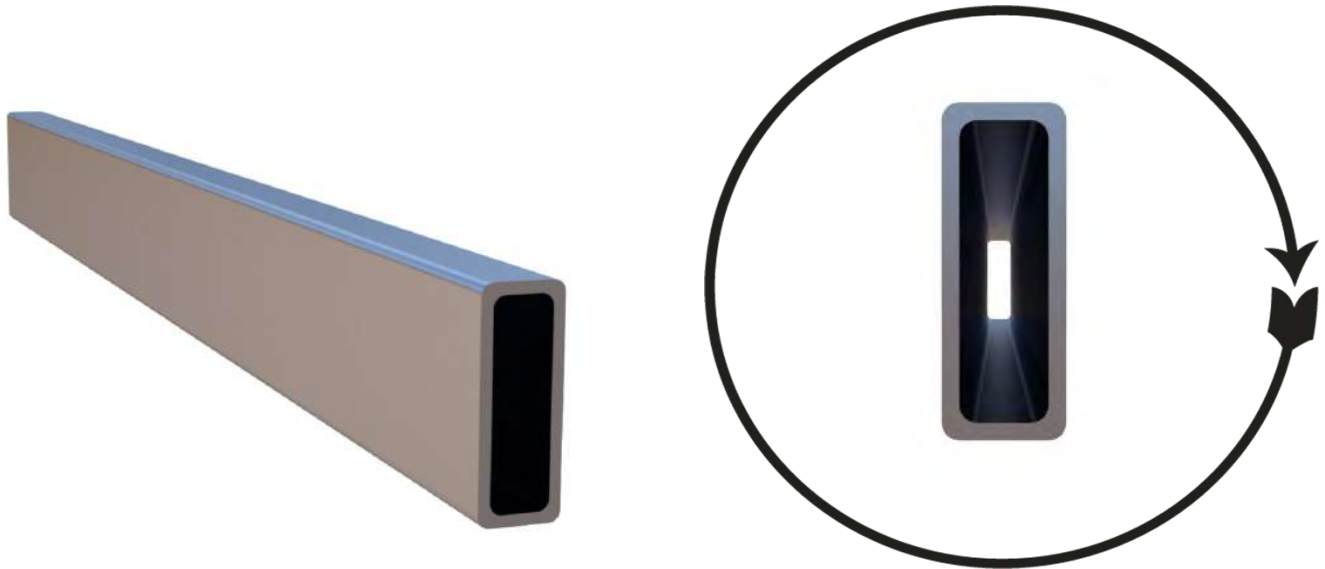
This certificate was first issued on <20.12.2023> and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by FQC Standard Uygunluk Degerlendirme A. Ş. The validity of the document is ensured by annual audits.

- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



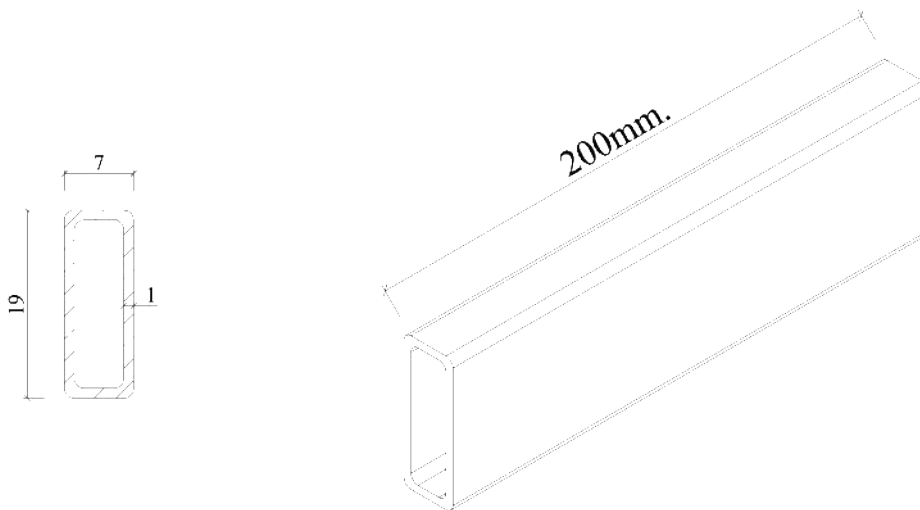
Technisches Datenblatt

501-000-0200-01 UniJoin 3527



UniJoin 3527
6063 T66

Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
UniJoin 3527 200mm.	EN AW 6063 T66	Blank	70	26 X 12 X 12	25,92



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

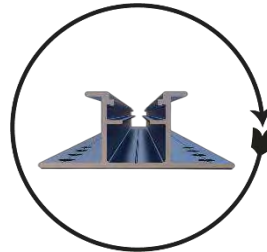
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conductions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

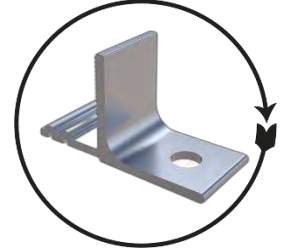


Technisches Datenblatt

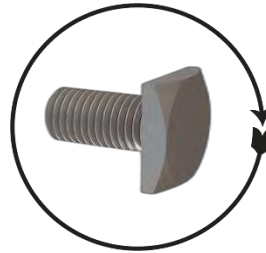
215-000-0380-01 UniShortRail 380 EPDM



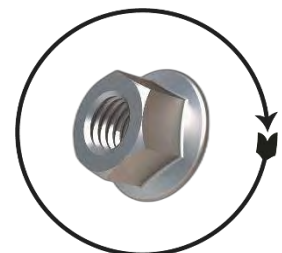
Kurzschiene EPDM 380mm.
6063 T66



Kreuzverbinder M12
6063 T66

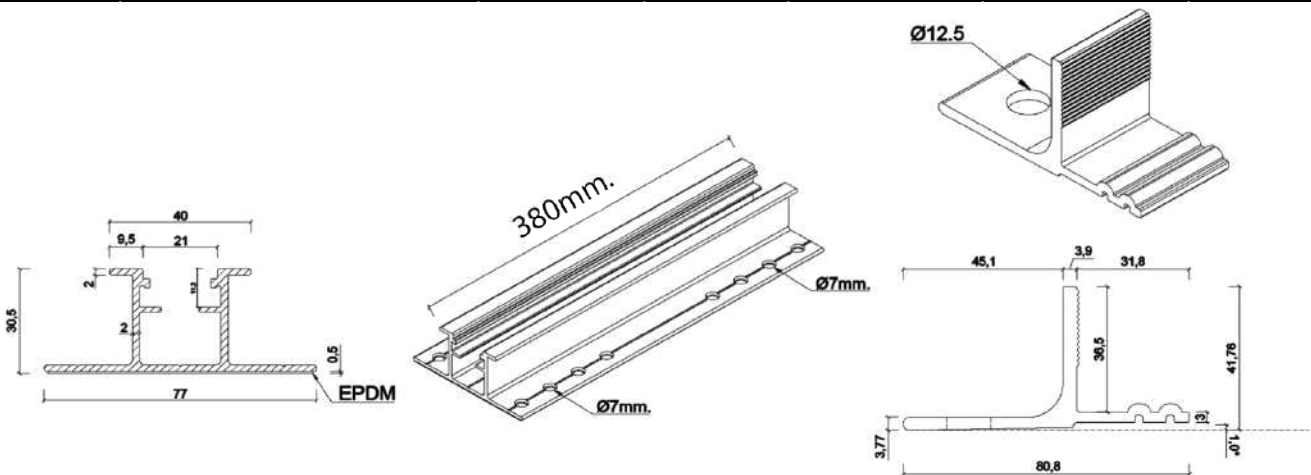


M12 Vierkantschraube
A2 Edelstahl



M12 Sechskantmutter mit Scheibe
A2 Edelstahl

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8600	Kurzschiene mit EPDM 380mm.	EN AW 6063 T66	Blank	20	40 X 30 X 25	320,48
8255	Kreuzverbinder (M12)	EN AW 6063 T66	Blank	20		41,65
10200	M12 Vierkantschraube	A2	Edelstahl	20		41,98
10201	M12 Sechskantmutter mit Scheibe	A2	Edelstahl	20		12,69



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

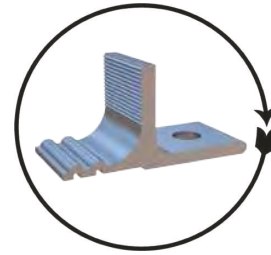
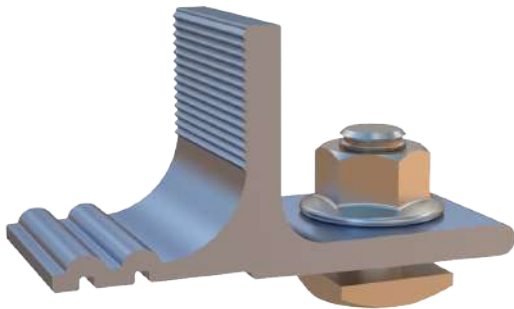
This certificate was first issued on <20.12.2023> and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by FQC Standard Uygunluk Degerlendirme A. Ş. The validity of the document is ensured by annual audits.

- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

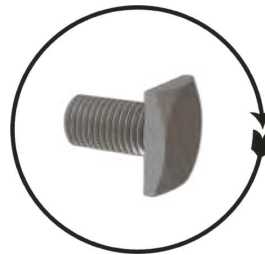


Technisches Datenblatt

571-000-0000-01 MaxCross M12



MaxCross M12
6063 T66

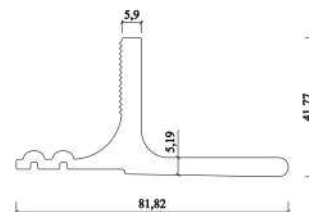
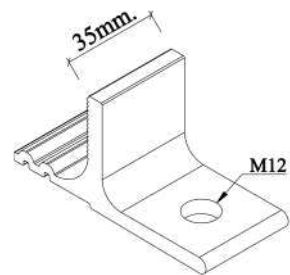
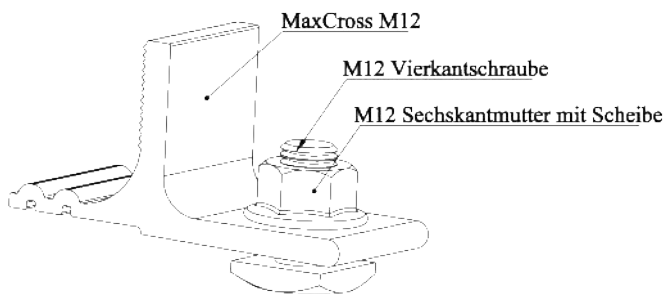


M12 Vierkantschraube
A2 Edelstahl



M12 Sechskantmutter mit Scheibe
A2 Edelstahl

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8255	MaxCross M12	EN AW 6063 T66	Blank	28	26 X 12 X 12	60,49
10200	M12 Vierkantschraube	A2	Edelstahl	28		38,08
10201	M12 Sechskantmutter mit Scheibe	A2	Edelstahl	28		22,70



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

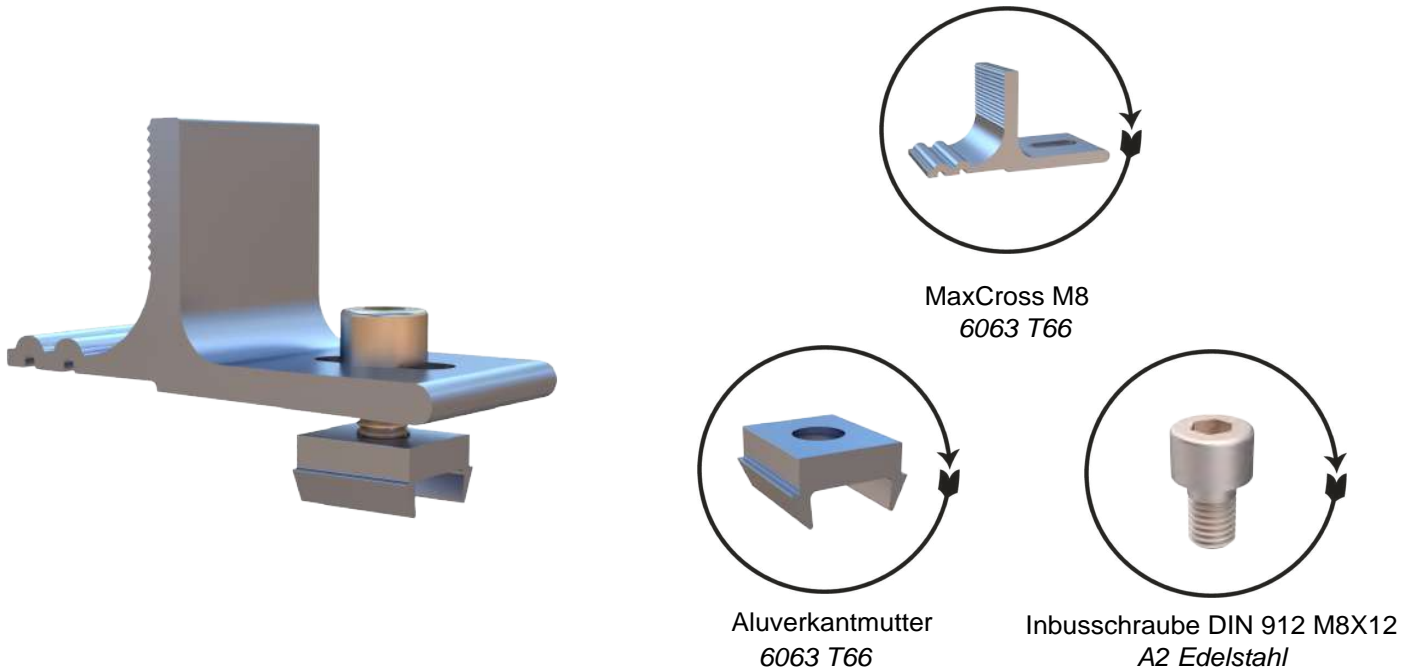
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

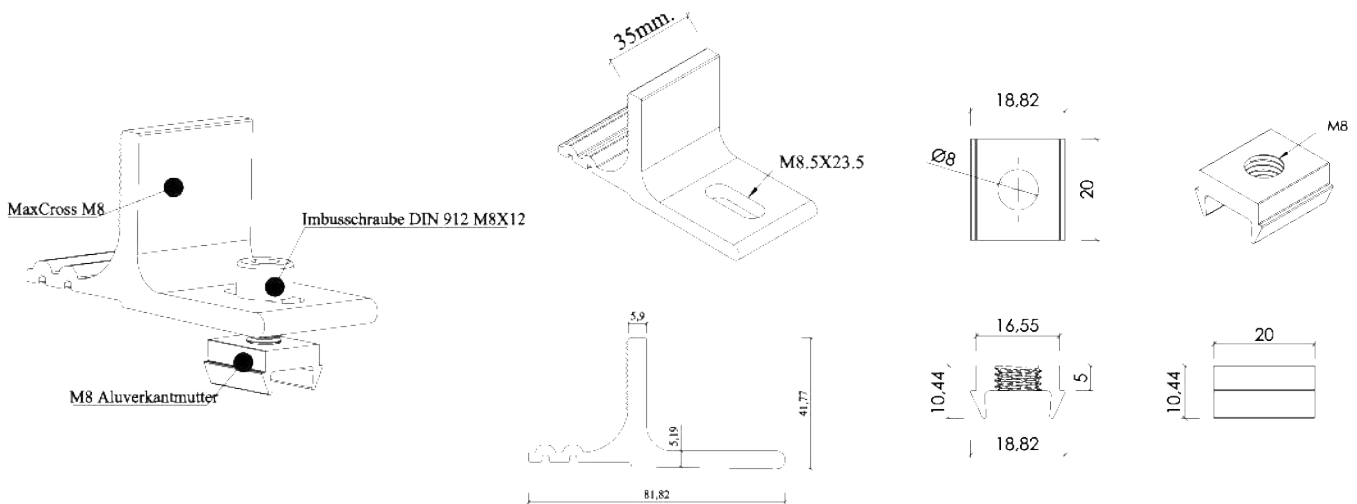


Technisches Datenblatt

521-000-0000-01 MaxCross M8



Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8257	MaxCross M8	6063 T66	Pressblank	28	26 X 12 X 12	59,58
8602	M8 Aluverkantmutter	6063 T66	Pressblank	28		4,76
10112	Inbusschraube DIN 912 M8X12	A2	Edelstahl	28		11,45



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

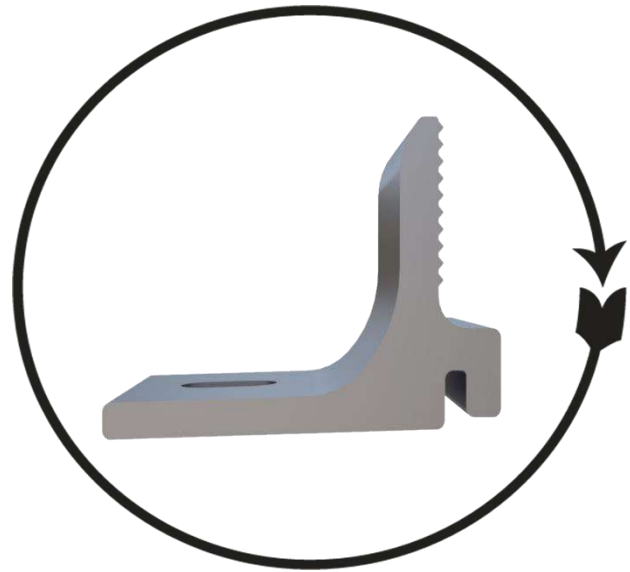
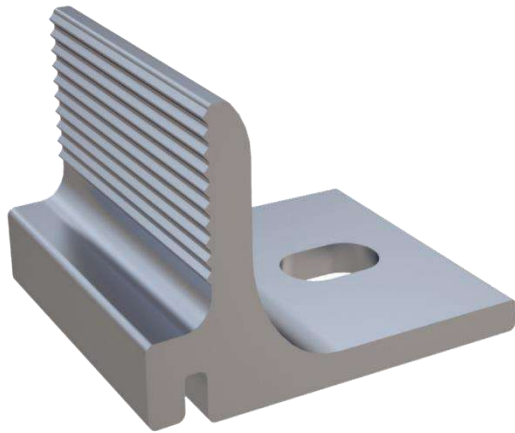
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



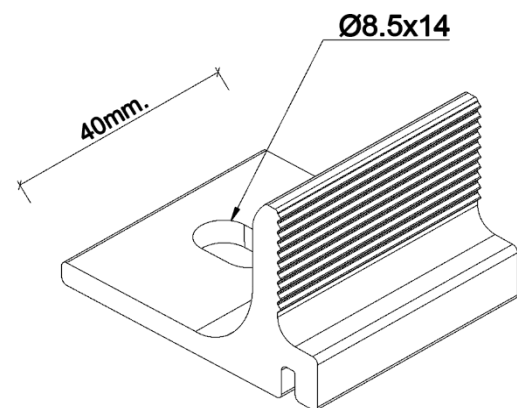
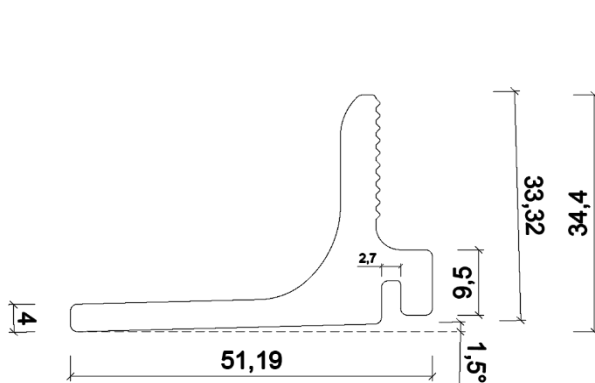
Technisches Datenblatt

521-000-0000-02 UniCrossConnect M8



UniCrossConnect M8
6063 T66

Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
UniCrossConnect M8	EN AW 6063 T66	Blank	40	26 X 12 X 12	44,03



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

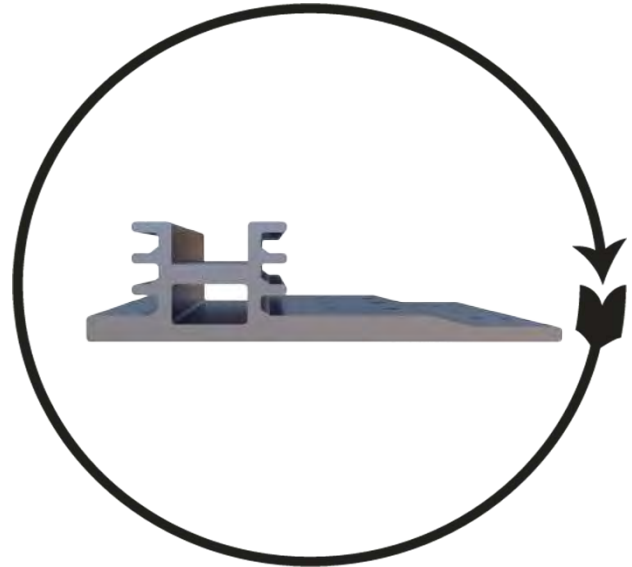
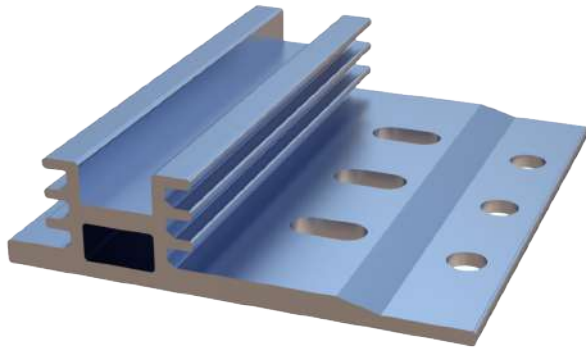
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



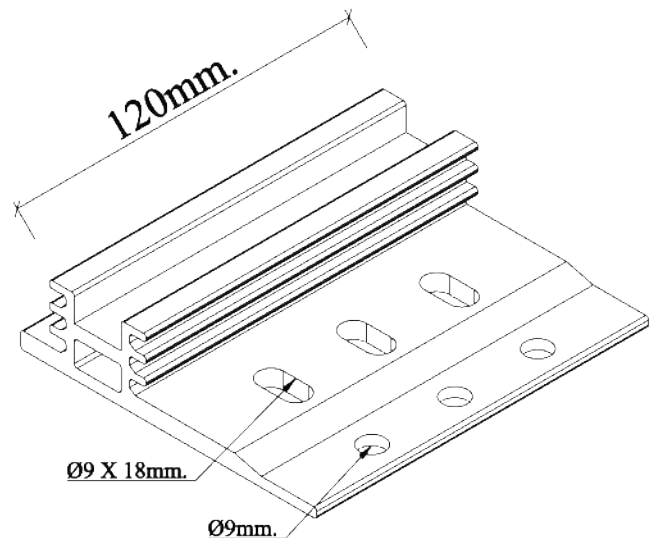
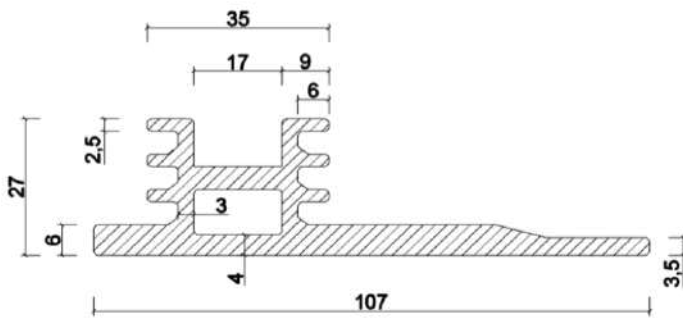
Technisches Datenblatt

211-000-0120-01 UniBase Rail 120



UniBase Rail 120
6063 T66

Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
UniBase Rail 120mm.	EN AW 6063 T66	Blank	12	26 X 12 X 12	265,17



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

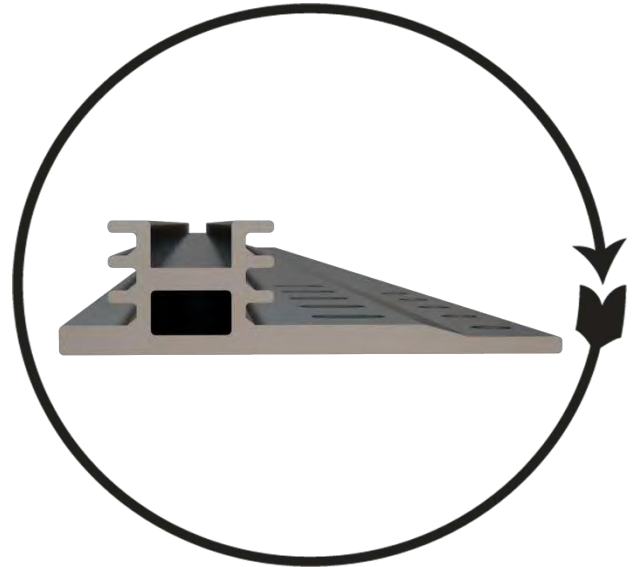
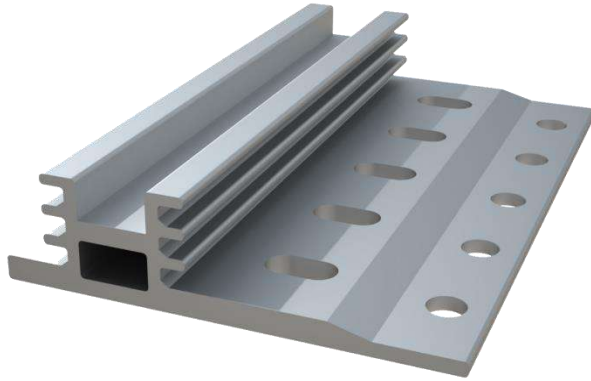
This certificate was first issued on <20.12.2023> and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by FQC Standard Uygunluk Degerlendirme A. Ş. The validity of the document is ensured by annual audits.

- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



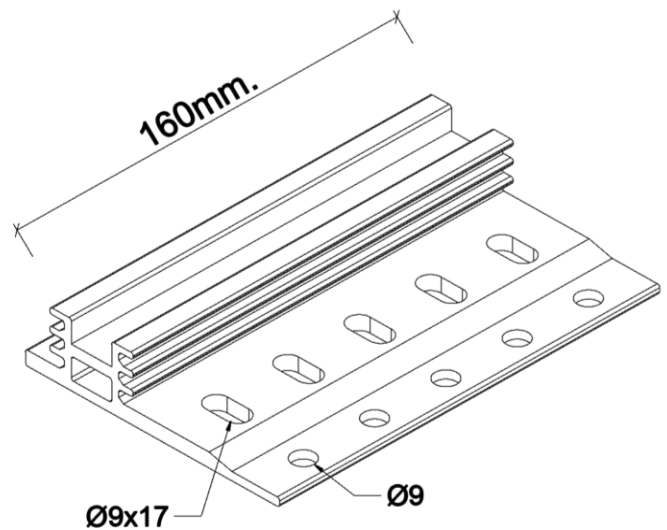
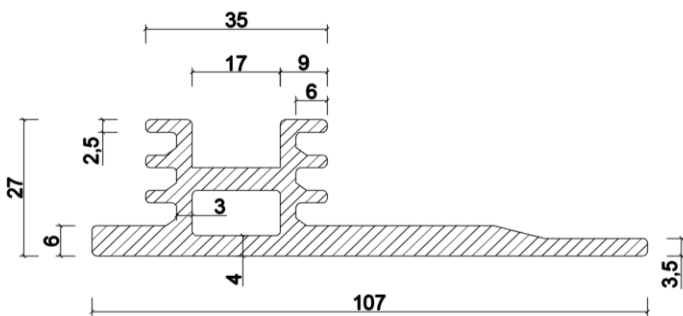
Technisches Datenblatt

211-000-0160-01 UniBase Rail 160



UniBase Rail 160
6063 T66

Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
UniBase Rail 160mm.	EN AW 6063 T66	Blank	32	40 X 30 X 25	351,34



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

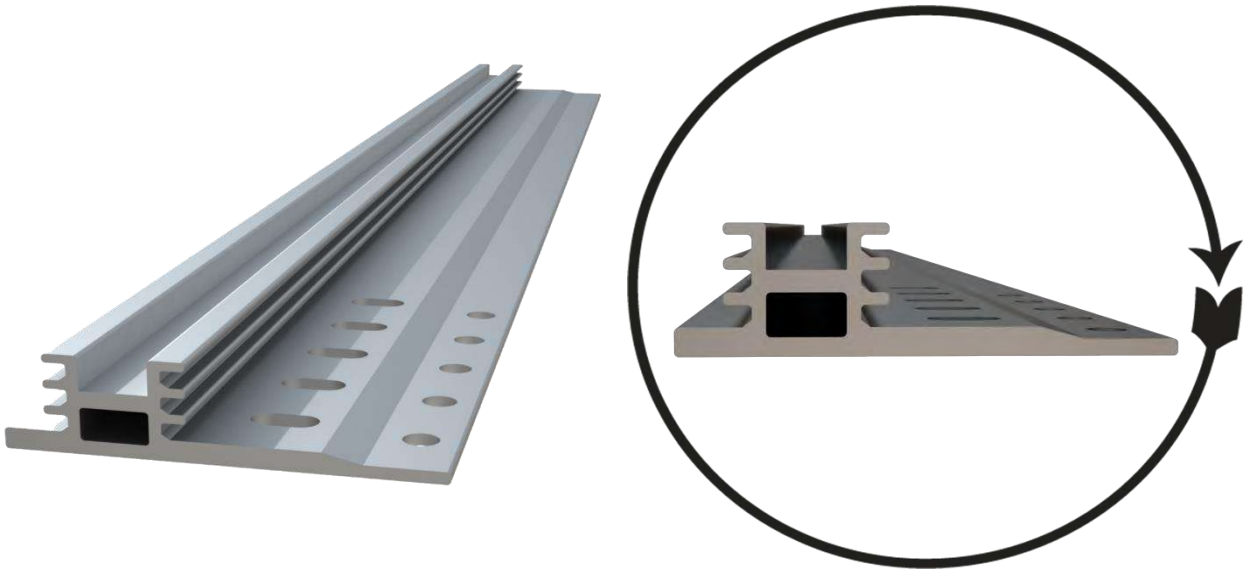
This certificate was first issued on <20.12.2023> and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by FQC Standard Uygunluk Degerlendirme A. Ş. The validity of the document is ensured by annual audits.

- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conductions		Dimensions	Alloy
			Mechanical Specifications	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



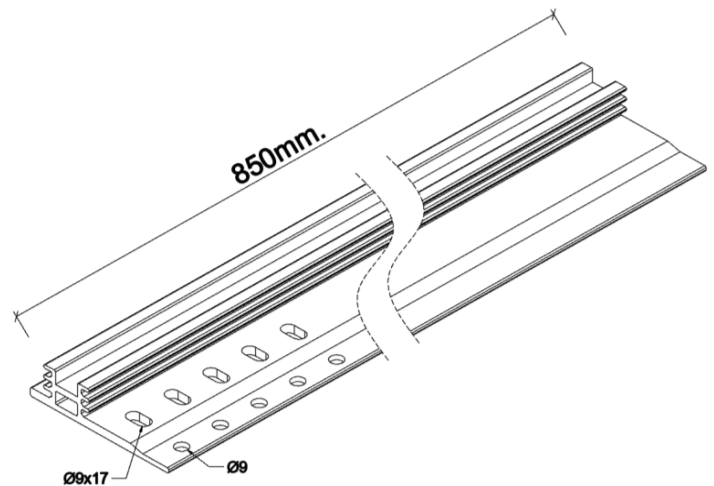
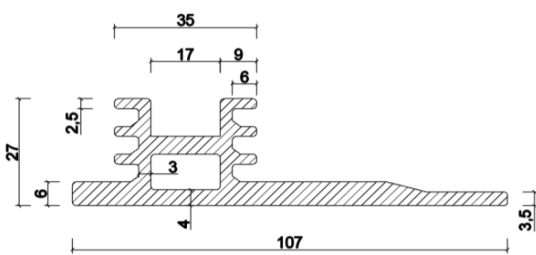
Technisches Datenblatt

211-000-0850-01 UniBase Rail 850



UniBase Rail 850
6063 T66

Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	kg/ Stück
UniBase Rail 850mm.	EN AW 6063 T66	Blank	45	85 X 53,5 X 27	1,911



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

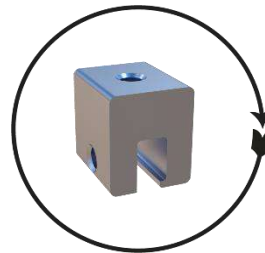
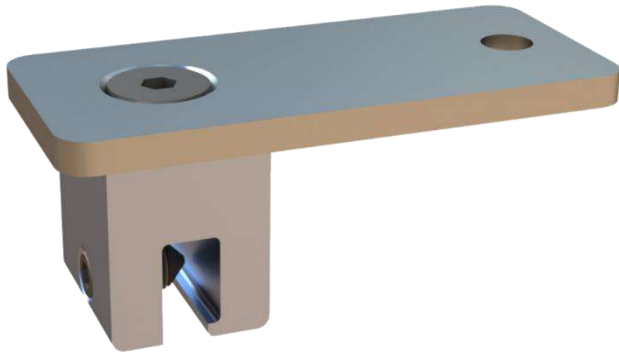
This certificate was first issued on <20.12.2023> and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by FQC Standard Uygunluk Degerlendirme A. Ş. The validity of the document is ensured by annual audits.

- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



Technisches Datenblatt

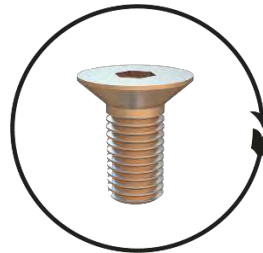
721-000-0000-01 UniRidge Plate



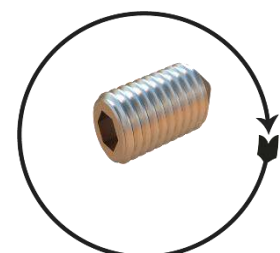
Stehfalzdachadapter
6063 T66



Aluminiumplatte
6063 T66

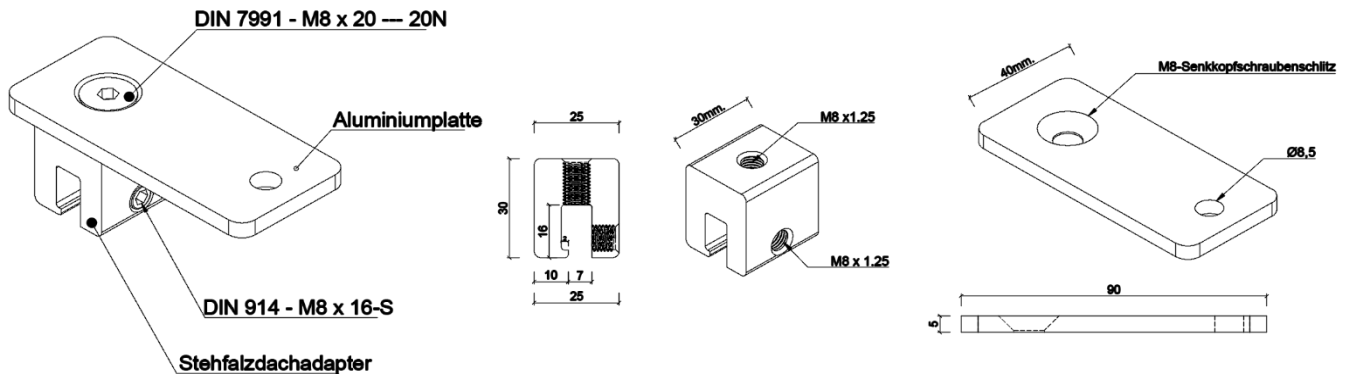


Gewindestift mit Innensechskant
M8X16
A2 Edelstahl



Sechskant-Senkkopfschraube mit
Innensechskant M8X20
A2 Edelstahl

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8122	Stehfalzdachadapter	EN AW 6063 T66	Blank	20	26 X 12 X 12	46,63
8123	Aluminiumplatte	EN AW 6063 T66	Blank	20		45,68
8124	Gewindestift mit Innensechskant M8X16	A2	Edelstahl	20		4,31
8125	Sechskant-Senkkopfschraube mit Innensechskant M8X20	A2	Edelstahl	20		9,04



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

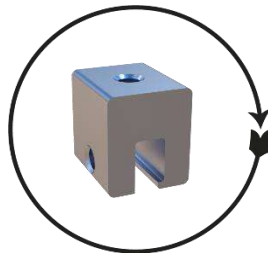
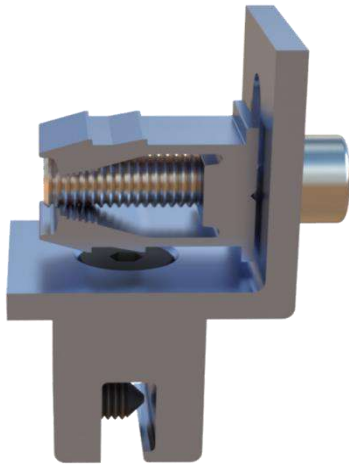
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

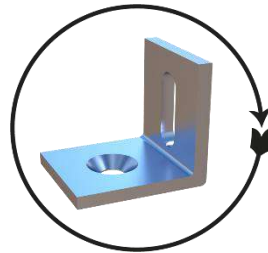


Technisches Datenblatt

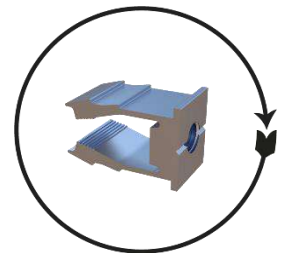
723-000-0000-01 UniRidge L-Rail



Stehfalzdachadapter
6063 T66



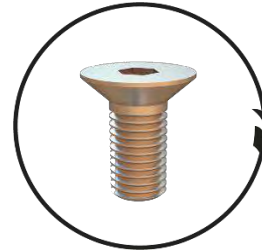
Aluminium L-Stück
6063 T66



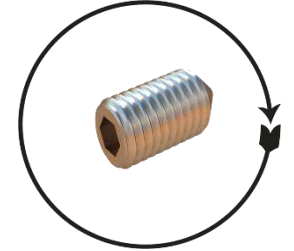
Spreizklemme M10
6063 T66



Inbusschraube
DIN 912 M10X40
A2 Edelstahl

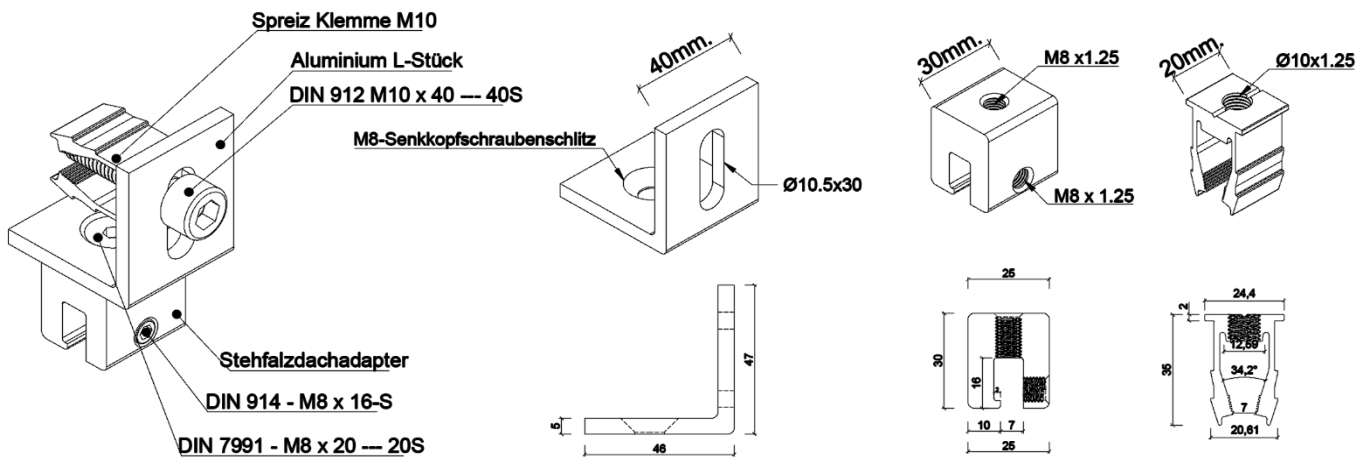


Gewindestift mit
Innensechskant M8X16
A2 Edelstahl



Sechskant-Senkkopfschraube mit
Innensechskant M8X20
A2 Edelstahl

Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
8122	Stehfalzdachadapter	EN AW 6063 T66	Blank	20	26 X 12 X 12	46,63
8126	Aluminium L-Stück	EN AW 6063 T66	Blank	20		75,08
9514	Spreizklemme M10	EN AW 6063 T66	Blank	20		15,85
10103	Inbusschraube DIN 912 M10X40	A2	Edelstahl	20		35,16
8124	Gewindestift mit Innensechskant M8X16	A2	Edelstahl	20		4,31
8125	Sechskant-Senkkopfschraube mit Innensechskant M8X20	A2	Edelstahl	20		9,04



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

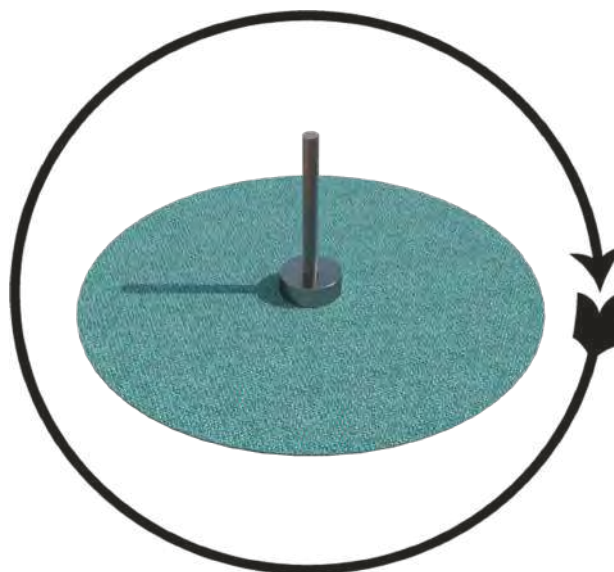
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolerance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



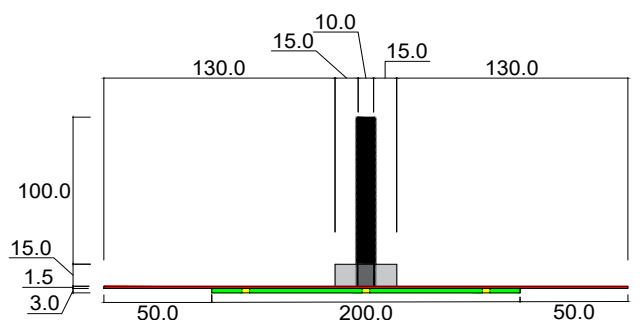
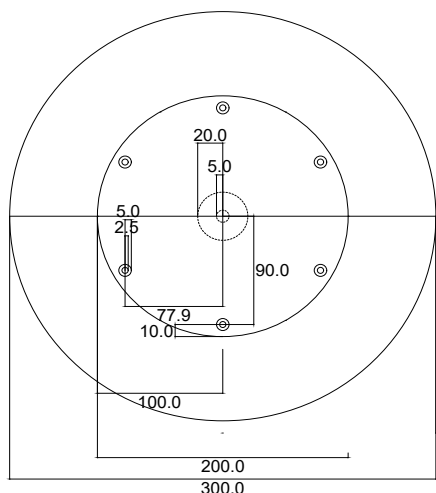
Technisches Datenblatt

711-000-0000-01 UniMount Bitum



Bitumen Schweissteller STAHL + BITUMEN

Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	kg/ Stück
Bitumen Schweissteller	Stahl + Bitumen	Pulverbeschichtet	4	40 X 30 X 25	0,894



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

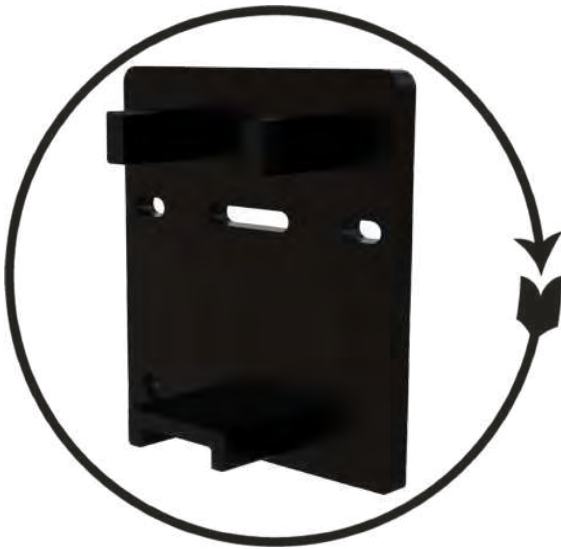
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conductions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

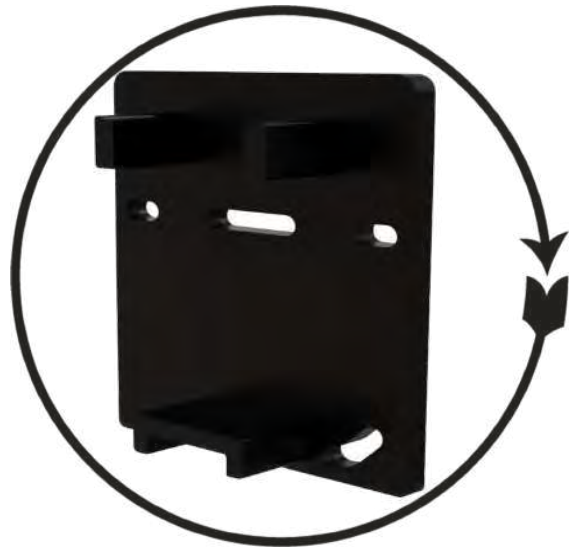


Technisches Datenblatt

951-100-0000-01 MaxCoverCap 4740 Set

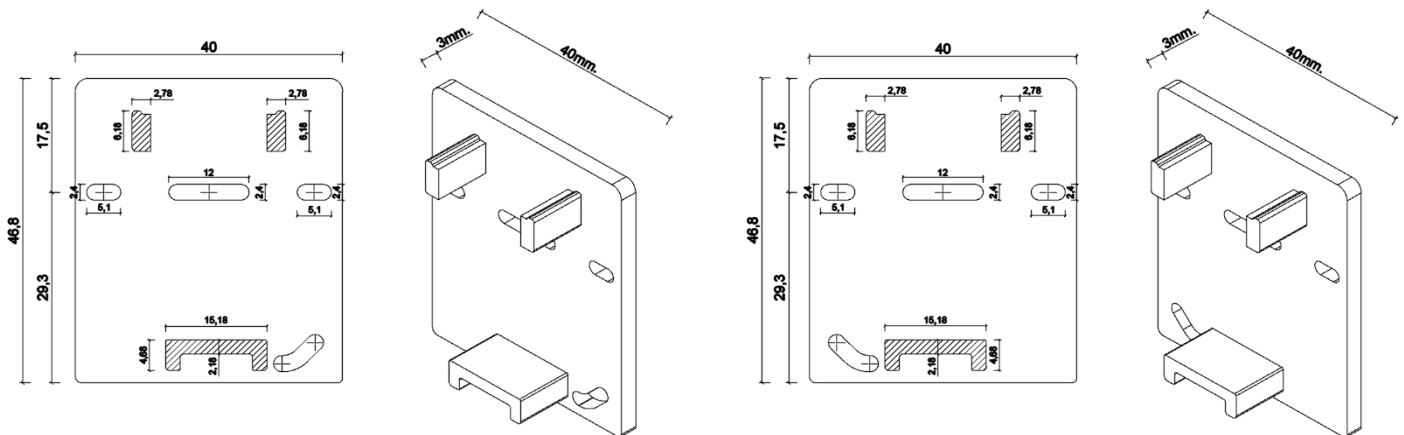


Abdeckkappe für P 4740 Links



Abdeckkappe für P 4740 Rechts

Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
Abdeckkappen Set (L+R)	Kunststoff	Schwarz Mat	20 Set	17,5 X 12,5 X 5	7,95



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

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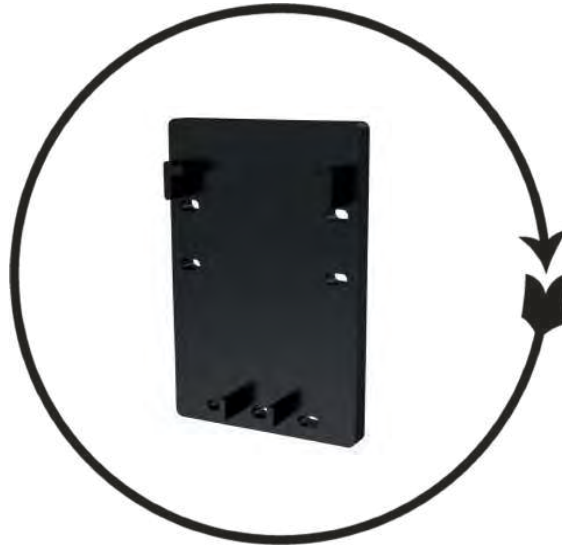
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conditions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifications	Tolerance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



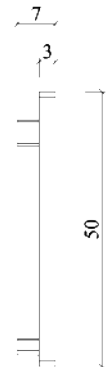
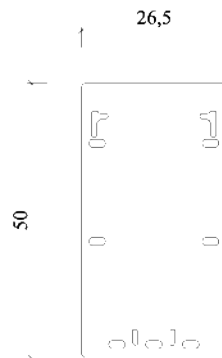
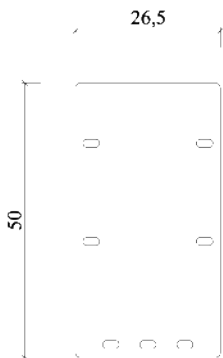
Technisches Datenblatt

905-100-0000-01 UniCoverCap 5028 Set



Abdeckkappe für P 5028

Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
Abdeckkappen Set	Kunststoff	Schwarz Mat	30 Set	17,5 X 12,5 X 5	4,04



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Condtions	Specific Condtions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



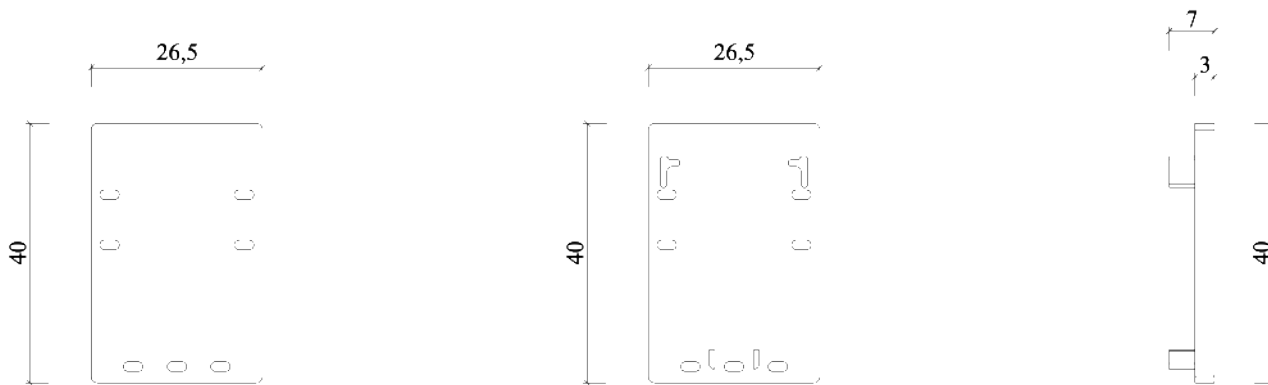
Technisches Datenblatt

903-100-0000-011 UniCoverCap 4028 Set



Abdeckkappe für P 4028

Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
Abdeckkappen Set	Kunststoff	Schwarz Mat	40 Set	17,5 X 12,5 X 5	3,23



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conductions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



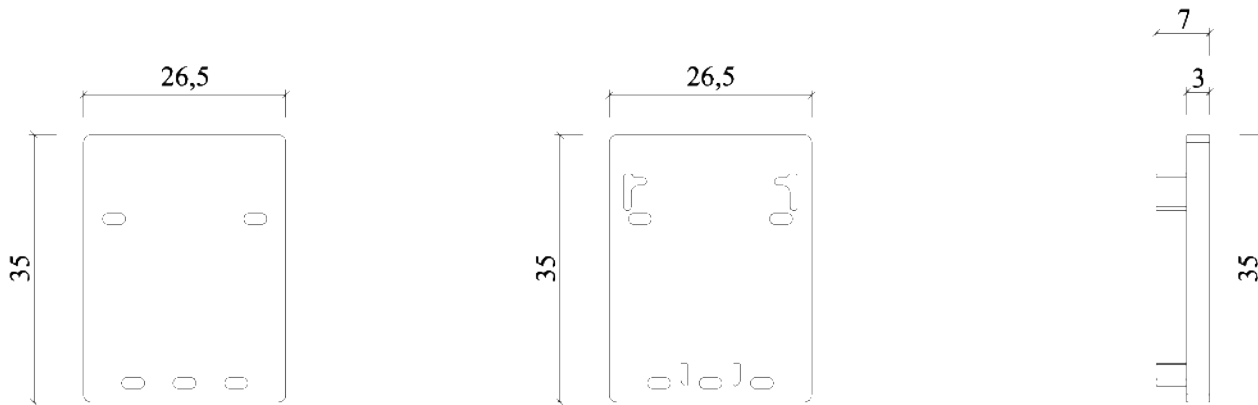
Technisches Datenblatt

901-100-0000-01 UniCoverCap 3528 Set



Abdeckkappe für P 3528

Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
Abdeckkappen Set	Kunststoff	Schwarz Mat	50 Set	17,5 X 12,5 X 5	2,85



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

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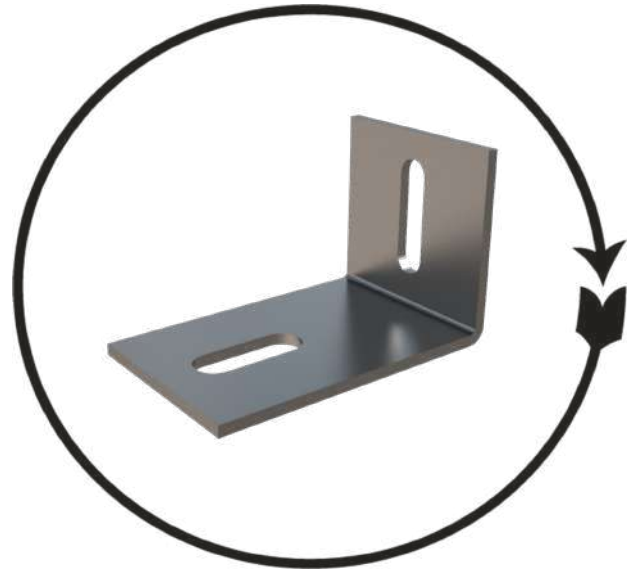
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conductions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



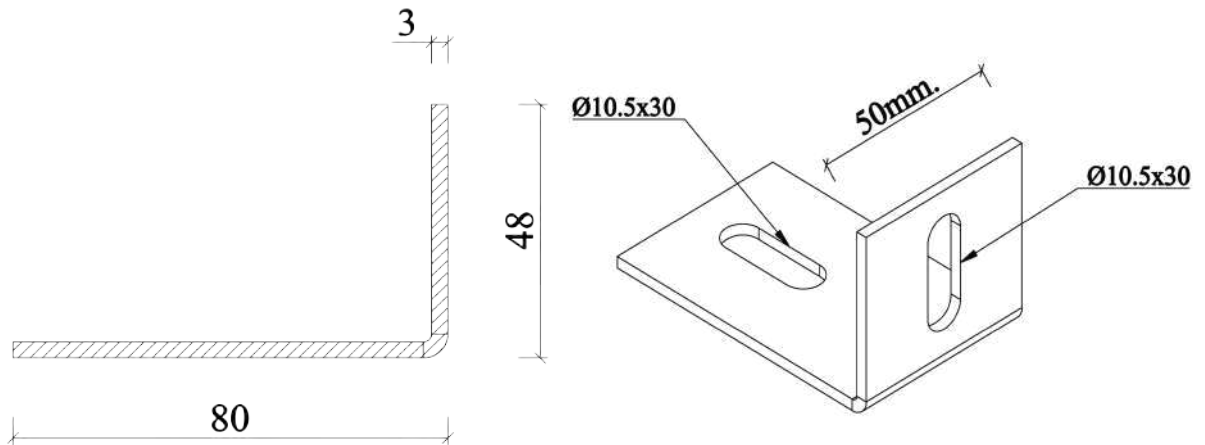
Technisches Datenblatt

761-000-0000-01 MaxMountBracket 4740



MaxMountBracket 4740
Edelstahl

Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
MaxMountBracket 4740	A2	Edelstahl	20	26 X 12 X 12	131,72



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

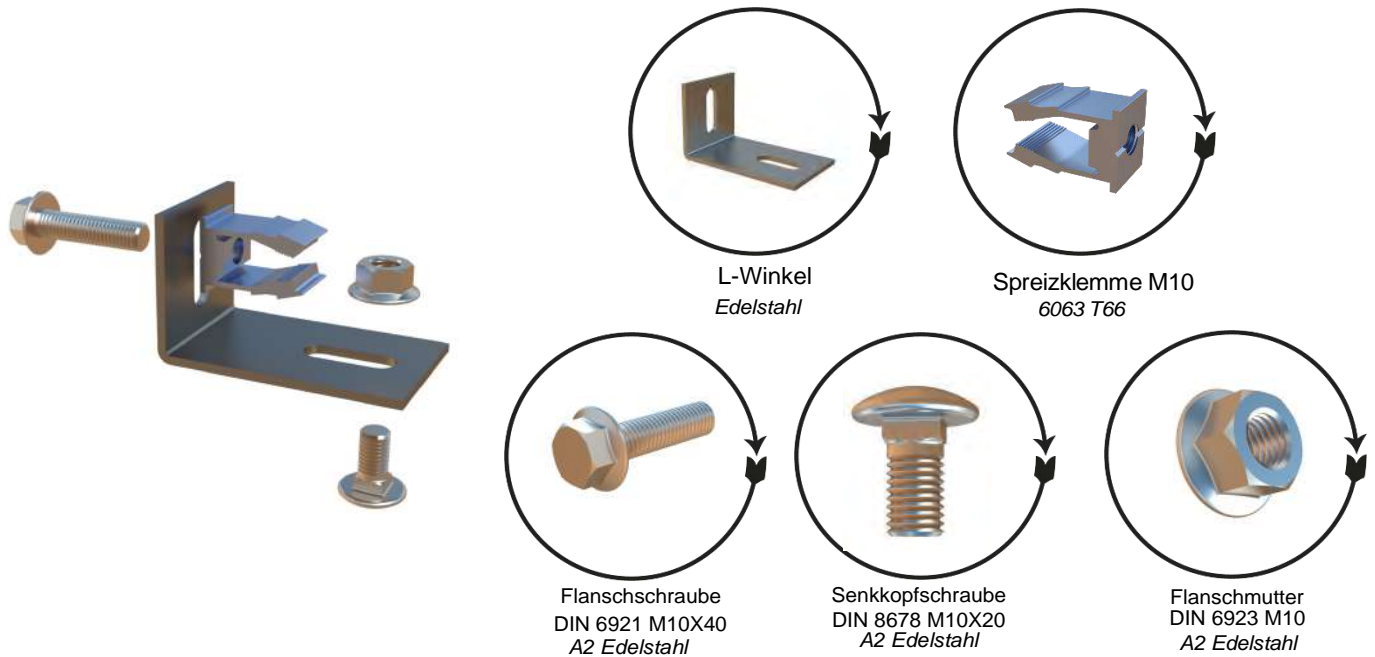
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- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conditions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463

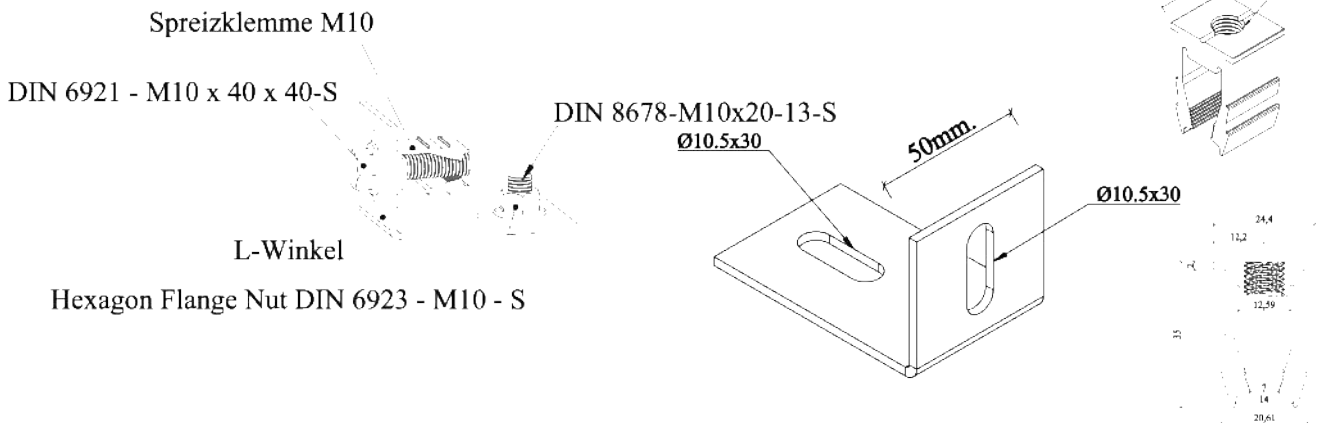


Technisches Datenblatt

763-000-0000-01 MaxMountBracket L-Adapter



Art.Nr.	Bezeichnung	Material	Oberfläche	Stück/ Karton	Verpackung LXBXH	gr/ Stück
19234300	L-Winkel	Edelstahl	Edelstahl	16	26 X 12 X 12	131,11
9514	Spreizklemme M10	6063 T66	Pressblank	16		15,85
10112	Flanschschraube DIN 6921 M10X40	A2	Edelstahl	16		4,9
10113	Senkkopfschraube DIN 8678 M10X20	A2	Edelstahl	16		3,02
10114	Flanschmutter DIN 6923 M10	A2	Edelstahl	16		11,95



CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
2674-CPR-233541

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation od CPR), this certificate applies to the construction products.

CONSTRUCTION PRODUCT(S)

Scope of certificate : Aluminium and aluminium alloys-Structural products for construction Works

EN 150088:2005

under system 2+ are applied that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on <20.12.2023> and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by FQC Standard Uygunluk Degerlendirme A. Ş. The validity of the document is ensured by annual audits.

- Dimension and Shape Tolerances -Yield Strength -Tensile Strength -Elongation	Product	General Conductions	Specific Conductions		Dimensions	Alloy
			Mechanical Specifinations	Tolarance		
	Extrude Profile	EN 755-1	EN 755-2	EN 755-9	Thickness min 0.9 mm. Thickness max. 20.0 mm.	EN AW 6060 EN AW 6063 EN AW 6463



