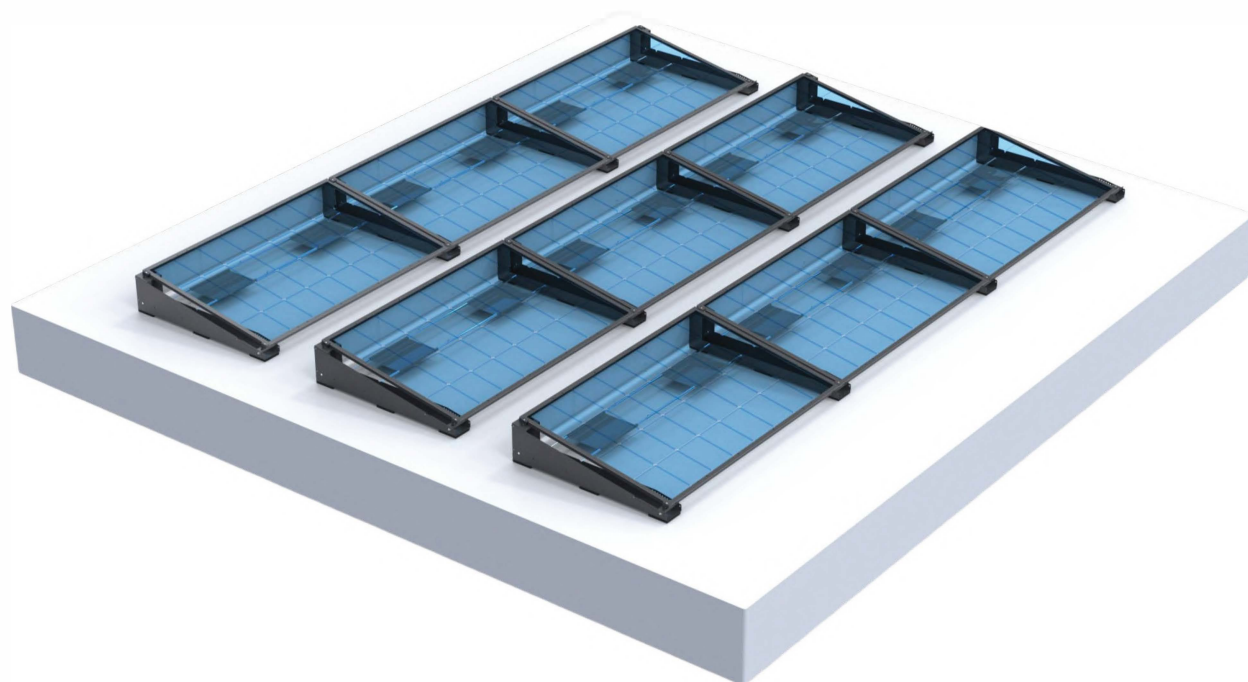


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FICHA TÉCNICA

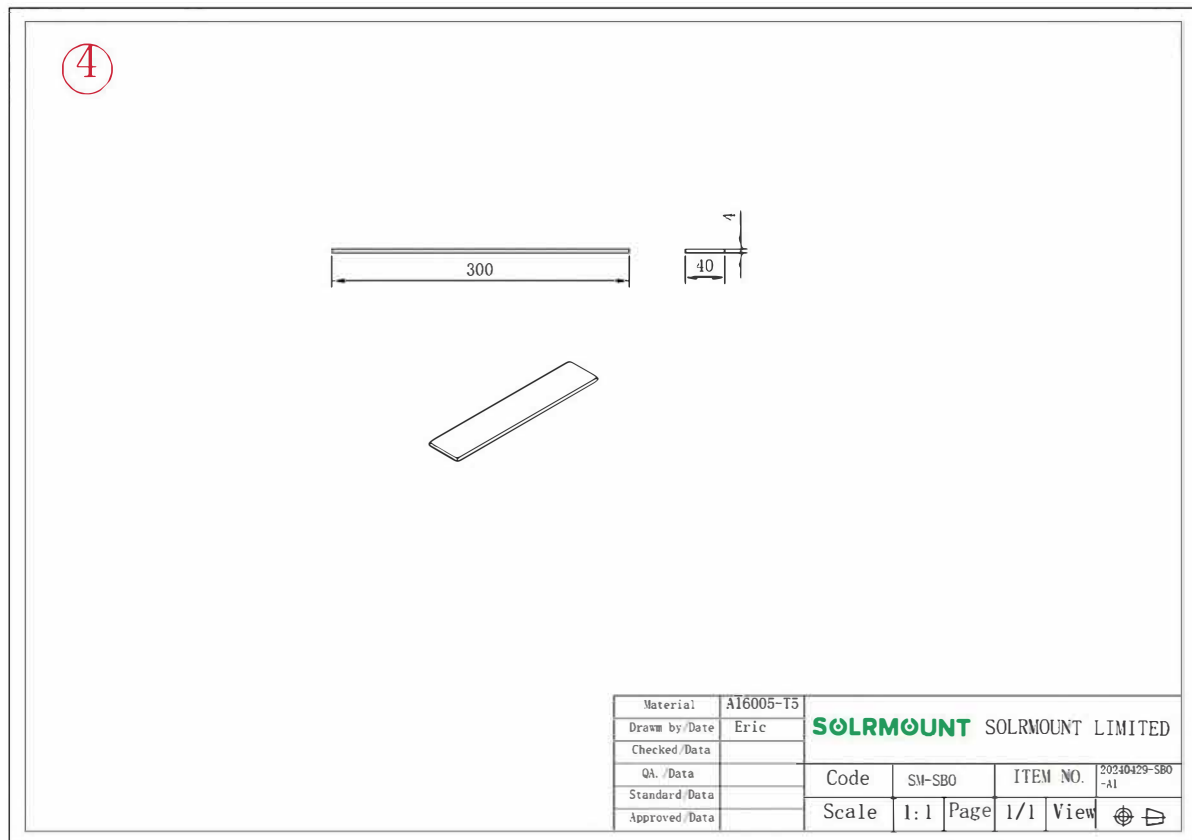
SISTEMAS DE COBERTURAS

PLANAS

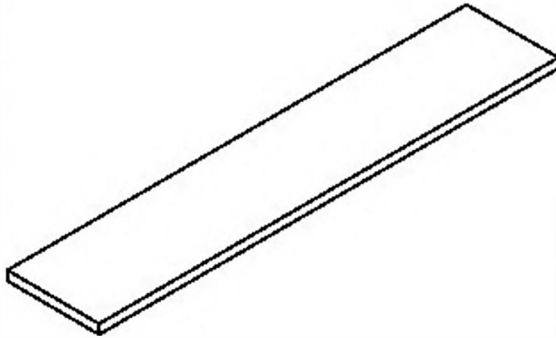
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Componente SM-LITE-01-FLAT-ROOF-BALLAST-STICKS-SILVER



Especificações técnica

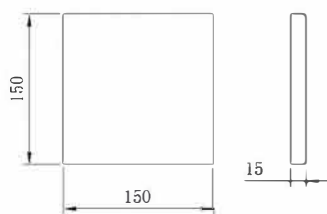
Aplicação	Telhado plano	
Abmessungen	L300mm	
Peso	0.13KG	
Cor	Prateado	
Material	Al6005-T5	
Vento	<60m/s	
Carga de neve	1.4Kn/ m²	
Normas	GB50797/AS NZS1170.2-2011 EN1991, ASCE7-10 JIS C 8955	

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Componente SM-PRO-01-FLAT-ROOF-RUBBER-FEET-BLACK

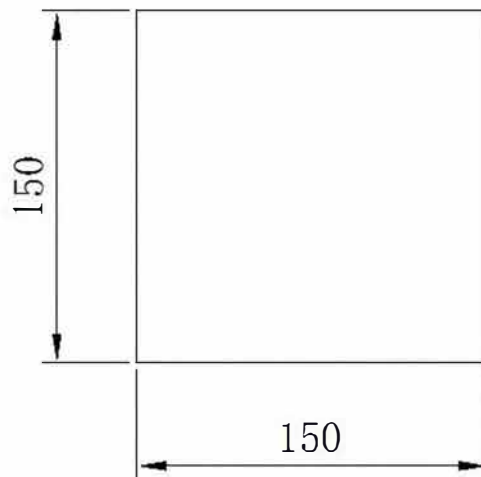
8



Material	recycled rubber	SOLRMOUNT SOLRMOUNT LIMITED			
Drawn by/Date	Eric				
Checked/Date					
QA./Date		Code	SM-RR-A948	ITEM NO.	20240429-RR-HBKL
Standard/Date		Scale	1:1	Page	1/1
Approved/Date				View	

Especificações técnica

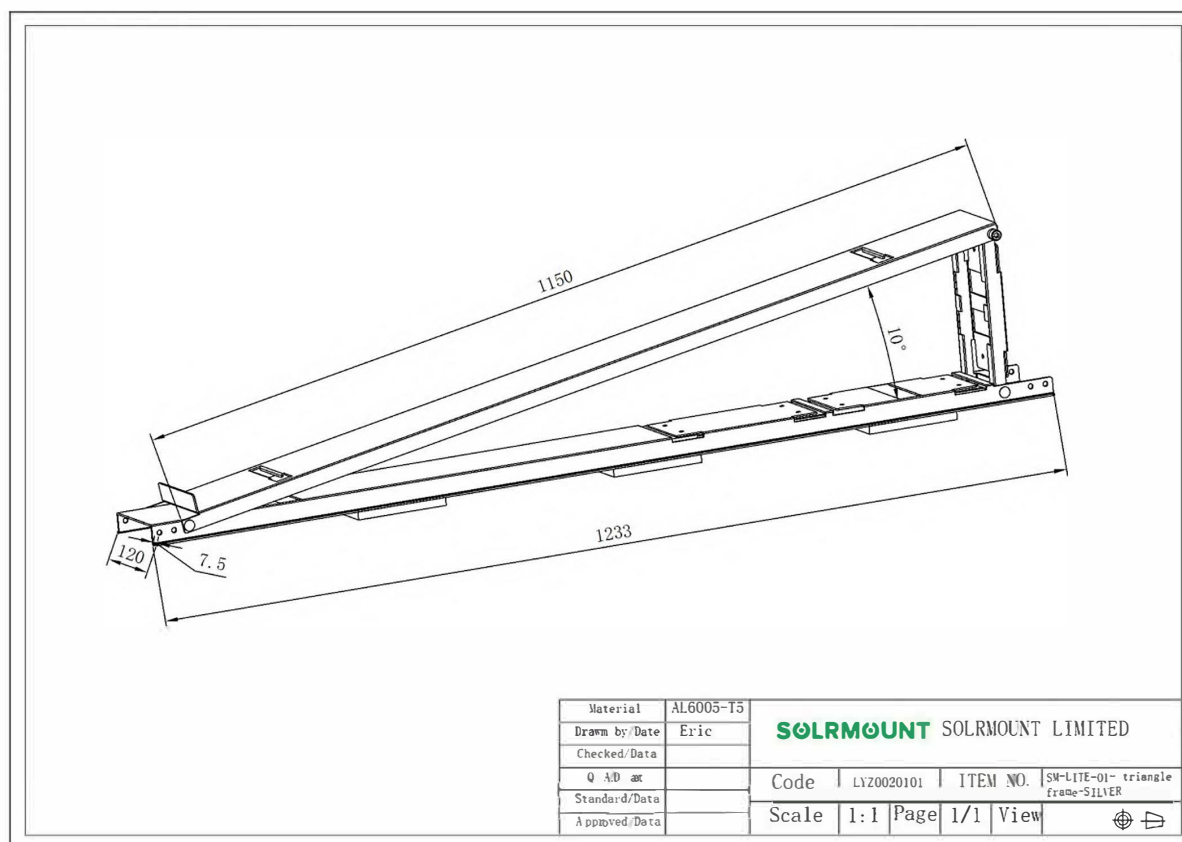
Aplicação	Telhado plano
Abmessungen	W150mm
Peso	0.4KG
Cor	Noir
Material	Borracha reciclada
Vento	<60m/s
Carga de neve	1.4Kn/ m²
Normas	GB50797/AS NZS1170.2-2011 EN1991, ASCE7-10 JIS C 8955



SOLRMOUNT

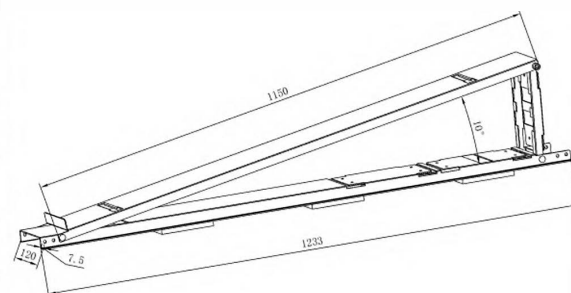
Create Innovate Optimise

Componente SM-LITE-01-FLAT-ROOF-FRAME-SILVER



Especificações técnica

Aplicação	Telhado plano
Abmessungen	L1233 mm
Peso	3.53KG
Cor	Prateado
Material	Al6005-T5
Vento	<60m/s
Carga de neve	1.4Kn/ m²
Normas	GB50797/AS NZS1170.2-2011 EN1991, ASCE7-10 JIS C 8955

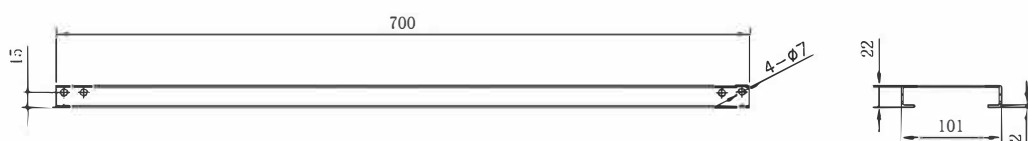


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Componente SM-LITE-01-FLAT-ROOF-JOINER-SILVER

⑥



Material	Al6005-T5	SOLRMOUNT SOLRMOUNT LIMITED			
Drawn by/Date	Eric	Code	SM-CN	ITEM NO.	10240429-CN
Checked/Data		Scale	1:1	Page	1/1
QA /Data				View	⊕ ⊖
Standard/Data					
Approved/Data					

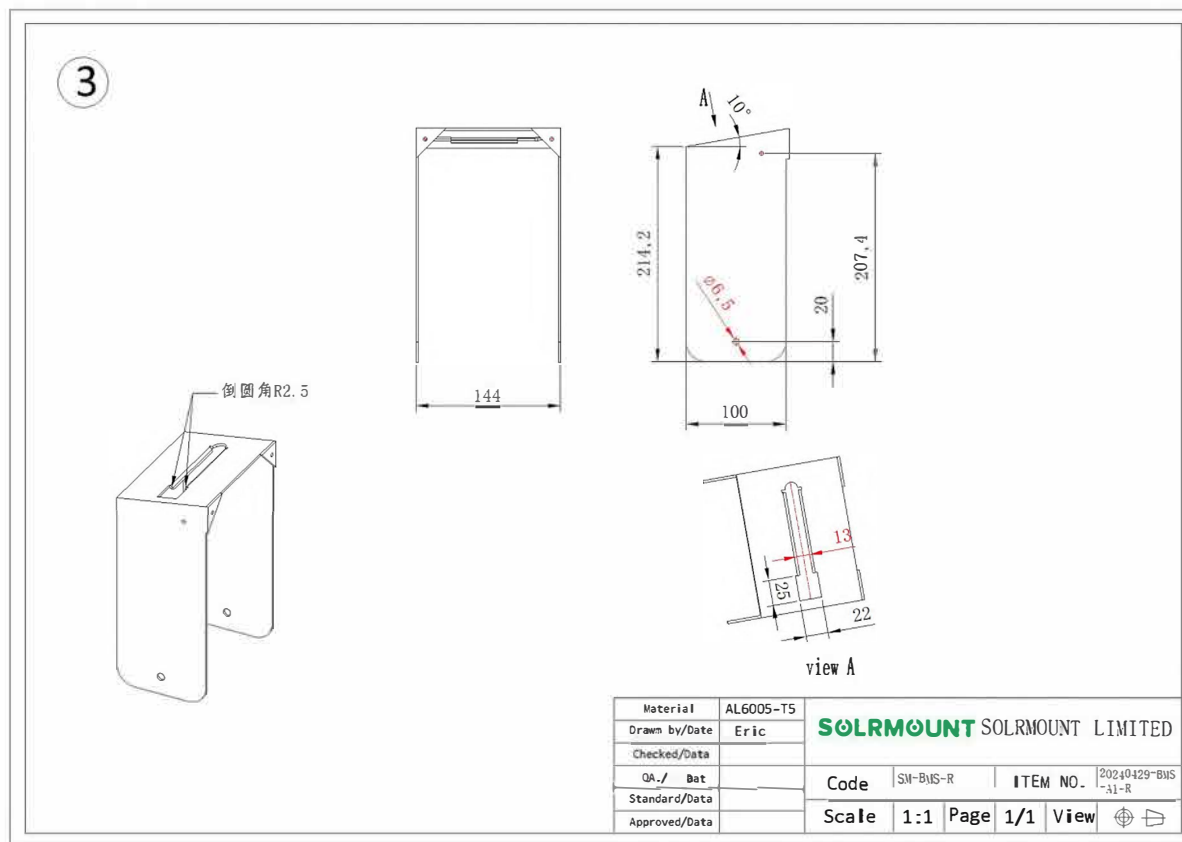
Especificações técnica

Aplicação	Telhado plano	
Abmessungen	L700mm	
Peso	0.61KG	
Cor	Prateado	
Material	Al6005-T5	
Vento	<60m/s	
Carga de neve	1.4Kn/ m²	
Normas	GB50797/AS NZS1170.2-2011 EN1991, ASCE7-10 JIS C 8955	

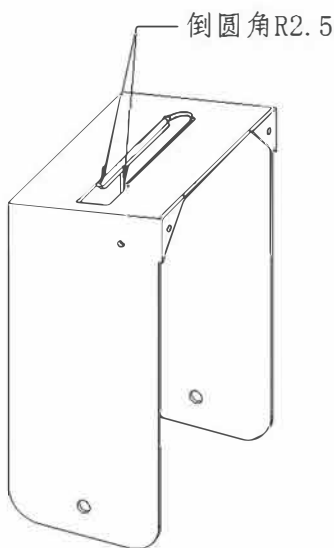
SOLRMOUNT

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Componente SM-PRO-01-FLAT-ROOF-BACK-BRACKET-SILVER



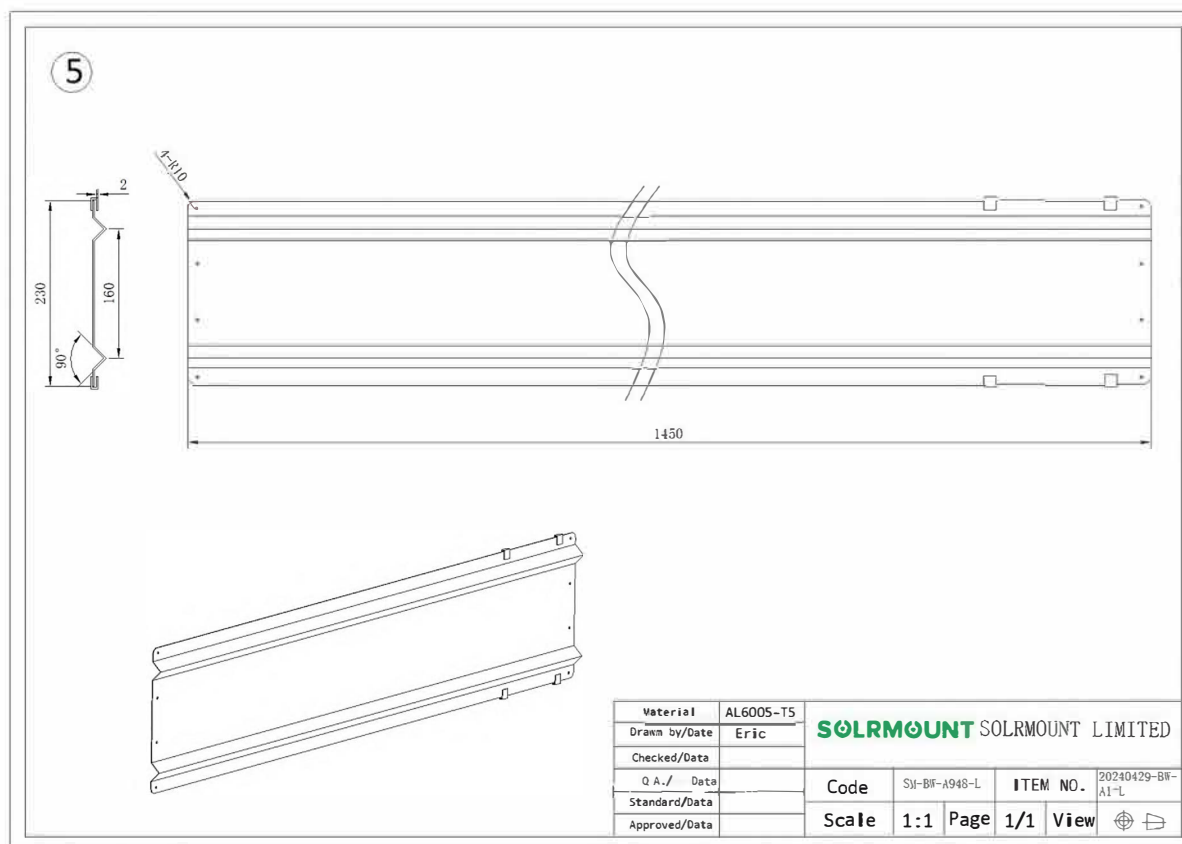
Technical Specification

Aplicação	Telhado plano	
Abmessungen	W144mm	
Peso	0.536KG	
Cor	Prateado	
Material	Al6005-T5	
Vento	<60m/s	
Carga de neve	1.4Kn/ m²	
Normas	GB50797/AS NZS1170.2-2011 EN1991, ASCE7-10 JIS C 8955	

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Componente SM-PRO-01-FLAT-ROOF-BACK-WIND-PLATE-SILVER



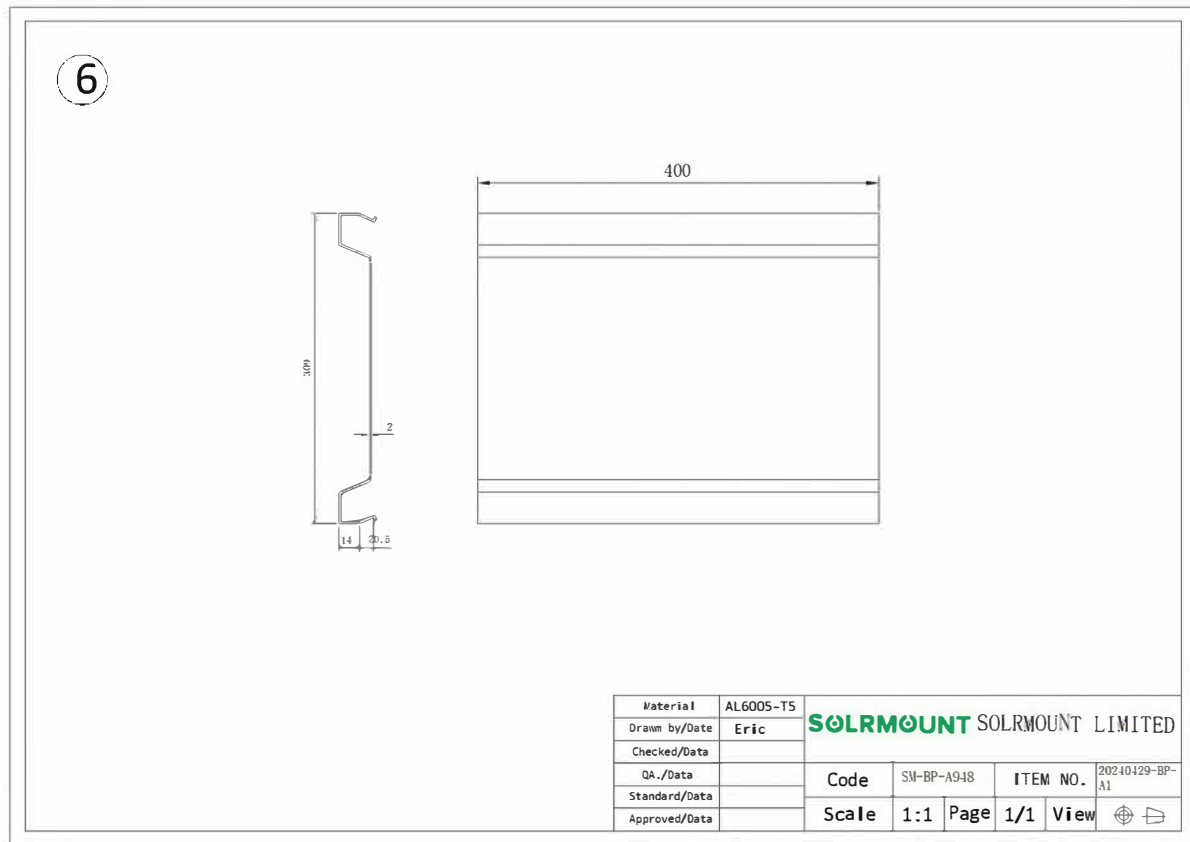
Especificações técnica

Aplicação	Telhado plano	
Abmessungen	W1450mm	
Peso	4KG	
Cor	Prateado	
Material	Al6005-T5	
Vento	<60m/s	
Carga de neve	1.4Kn/ m²	
Normas	GB50797/AS NZS1170.2-2011 EN1991, ASCE7-10 JIS C 8955955	

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Componente SM-PRO-01-FLAT-ROOF-BALLAST-TRAY-SILVER



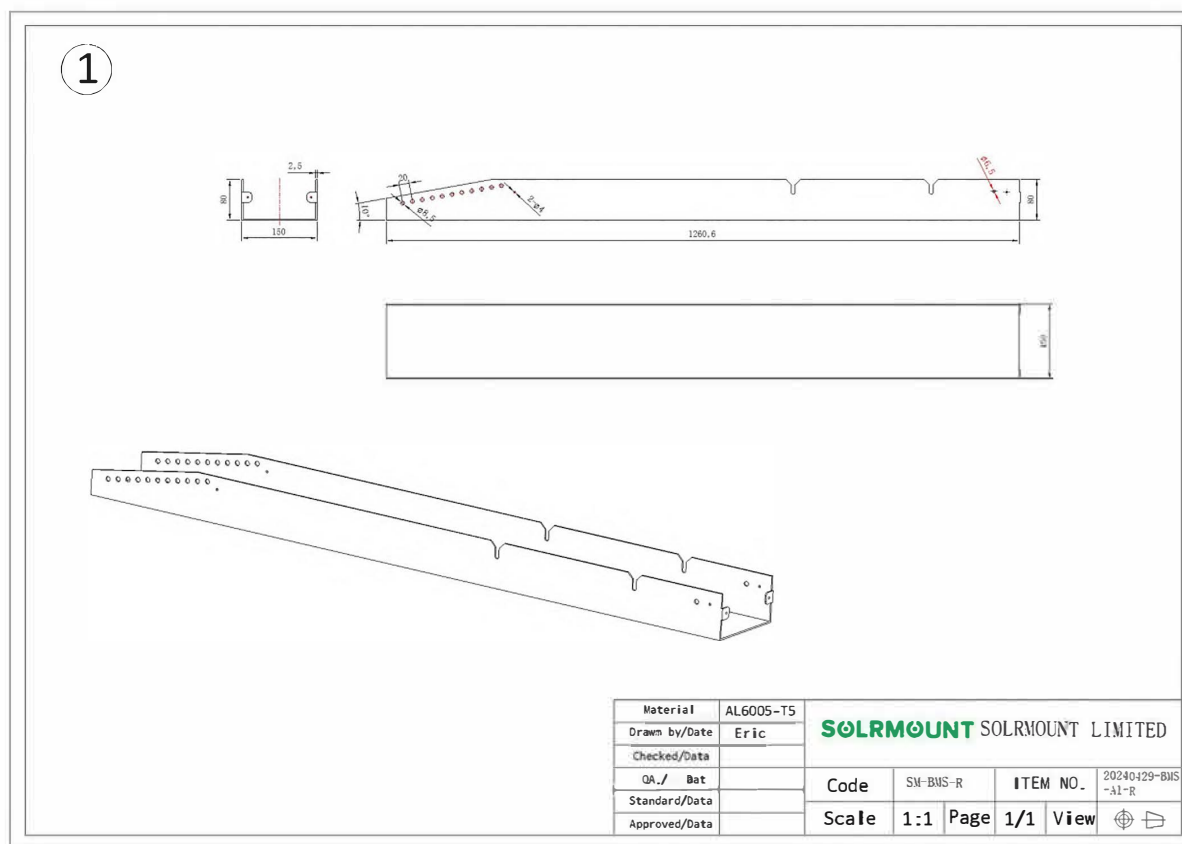
Especificações técnica

Aplicação	Telhado plano	
Abmessungen	W400mm	
Peso	0.92KG	
Cor	Prateado	
Material	Al6005-T5	
Vento	<60m/s	
Carga de neve	1.4Kn/ m²	
Normas	GB50797/AS NZS1170.2-2011 EN1991, ASCE7-10 JIS C 8955	

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Componente SM-PRO-01-FLAT-ROOF-FRAME-SILVER



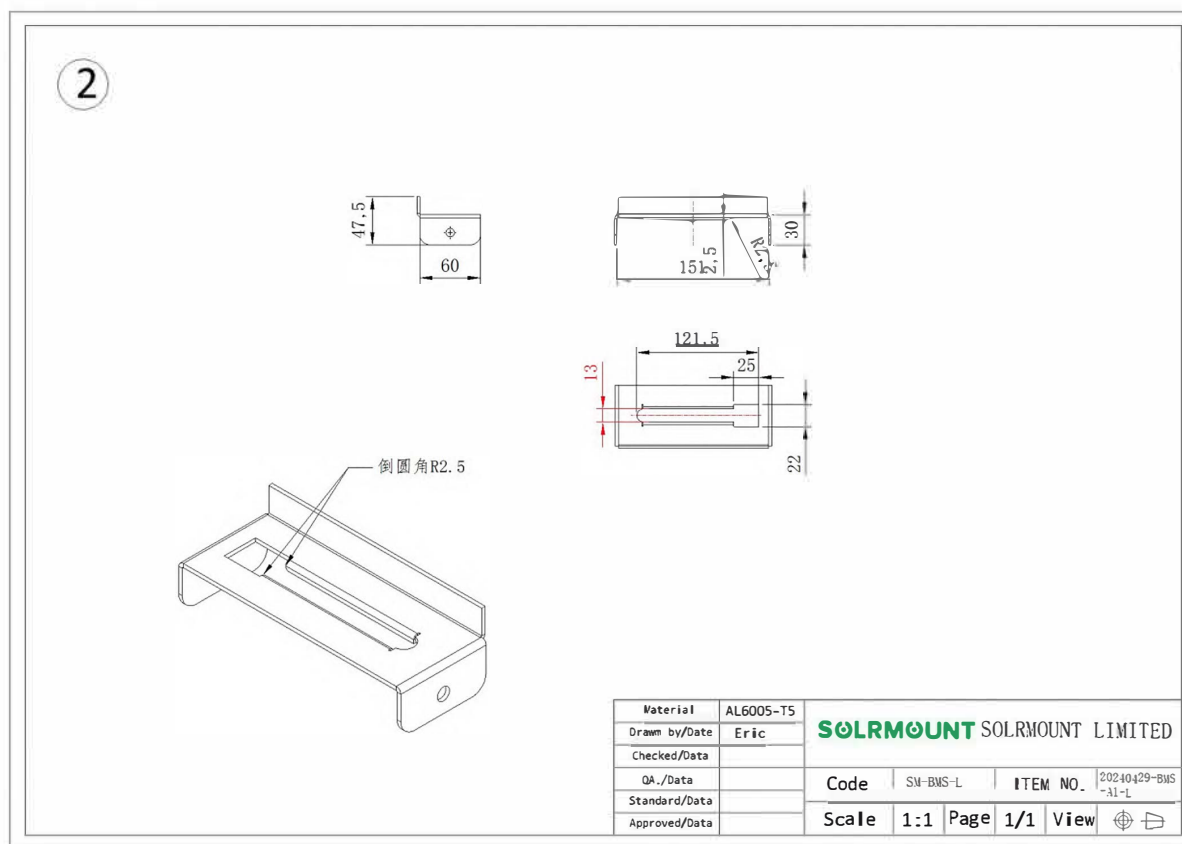
Especificações técnica

Aplicação	Telhado plano	
Abmessungen	L1260mm	
Peso	2.53KG	
Cor	Prateado	
Material	Al6005-T5	
Vento	<60m/s	
Carga de neve	1.4Kn/ m²	
Normas	GB50797/AS NZS1170.2-2011 EN1991, ASCE7-10 JIS C 8955	

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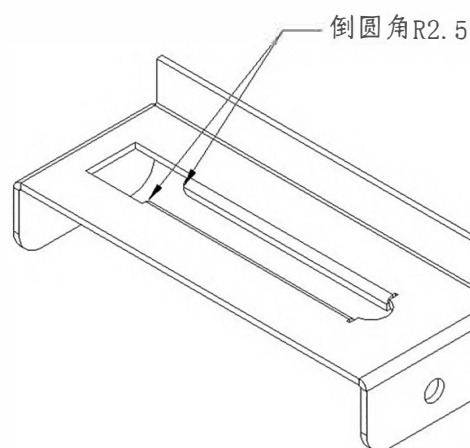
Create Innovate Optimise

Componente SM-PRO-01-FLAT-ROOF-FRONT-BRACKET-SILVER



Especificações técnica

Aplicação	Telhado plano
Abmessungen	W151 mm
Peso	0.092KG
Cor	Prateado
Material	Al6005-T5
Vento	<60m/s
Carga de neve	1.4Kn/ m²
Normas	GB50797/AS NZS1170.2-2011 EN1991, ASCE7-10 JIS C 8955

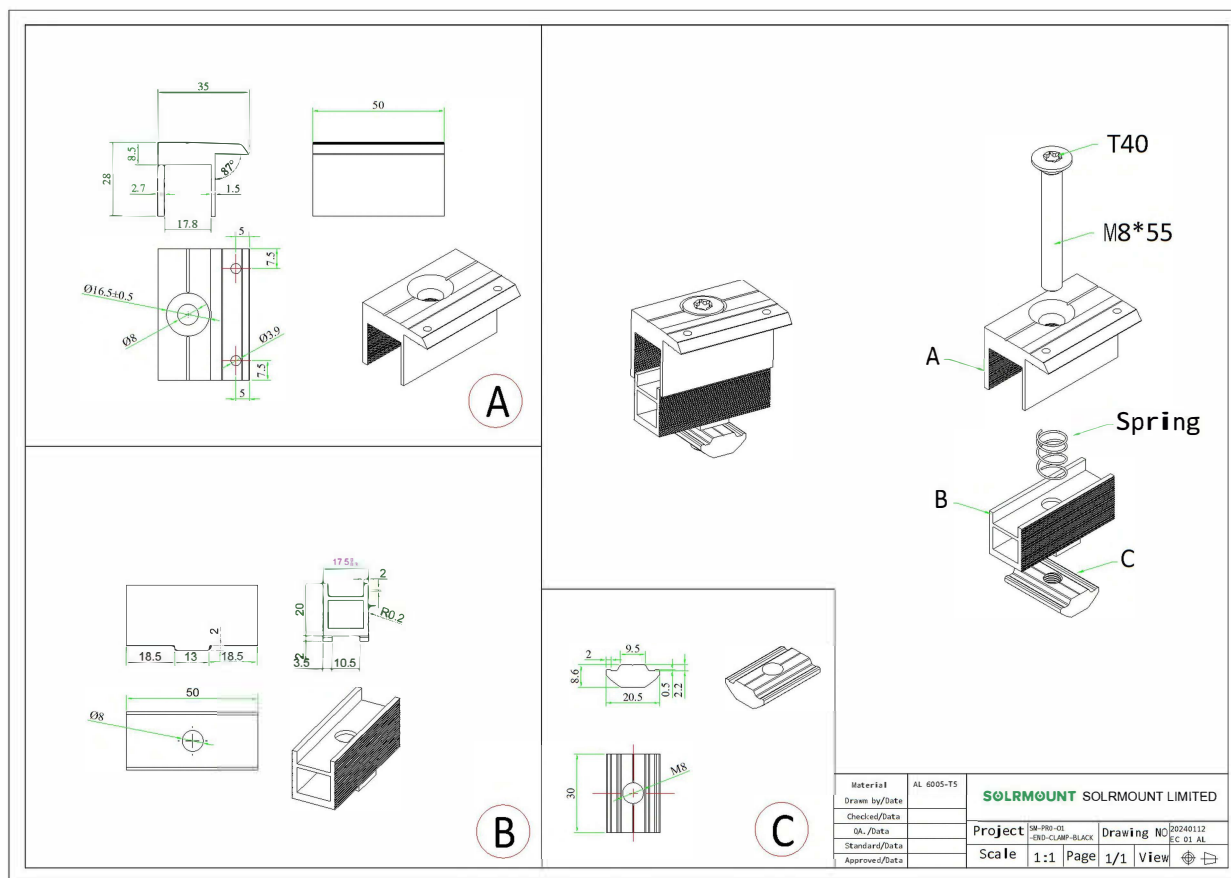


SOLRMOUNT

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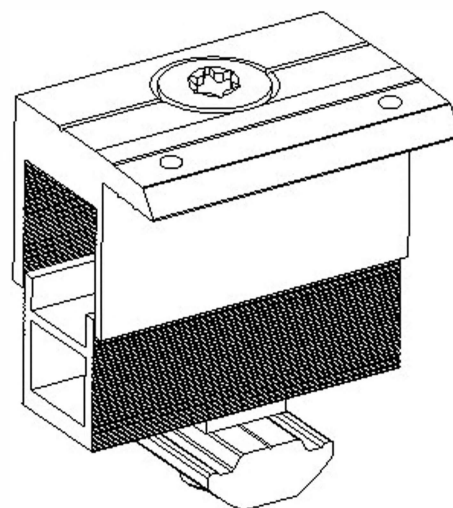
Componente

SM-PRO-01-END-CLAMP-BLACK



Especificações técnica

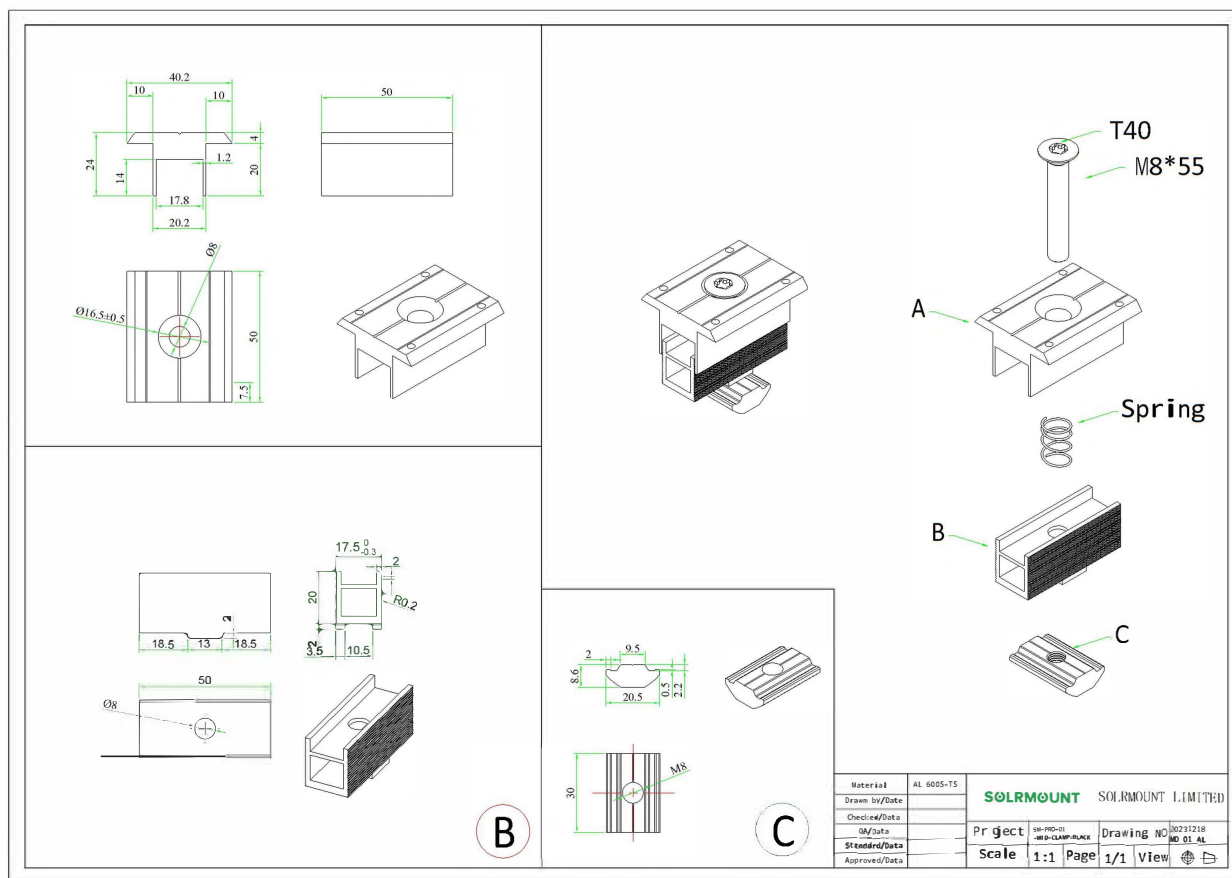
Aplicação	Telhado inclinado
Dimensões	W35 mm
Poids	0.072KG
Cor	Preto e prateado
Material	Al6005-T5 & SUS304
Vento	<60m/s
Carga de neve	1.4Kn/ m²
Normas	GB50797/AS NZS1170.2-2011 EN1991, ASCE7-10 JIS C 8955



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Componente SM-PRO-01-MID-CLAMP-BLACK



Especificações técnica

Aplicação	Telhado inclinado
Dimensões	W50 mm
Peso	0.077KG
Cor	Preto
Material	Al6005-T5 & SUS304
Vento	<60m/s
Carga de neve	1.4Kn/ m²
Normas	GB50797/AS NZS1170.2-2011 EN1991, ASCE7-10 JIS C 8955

