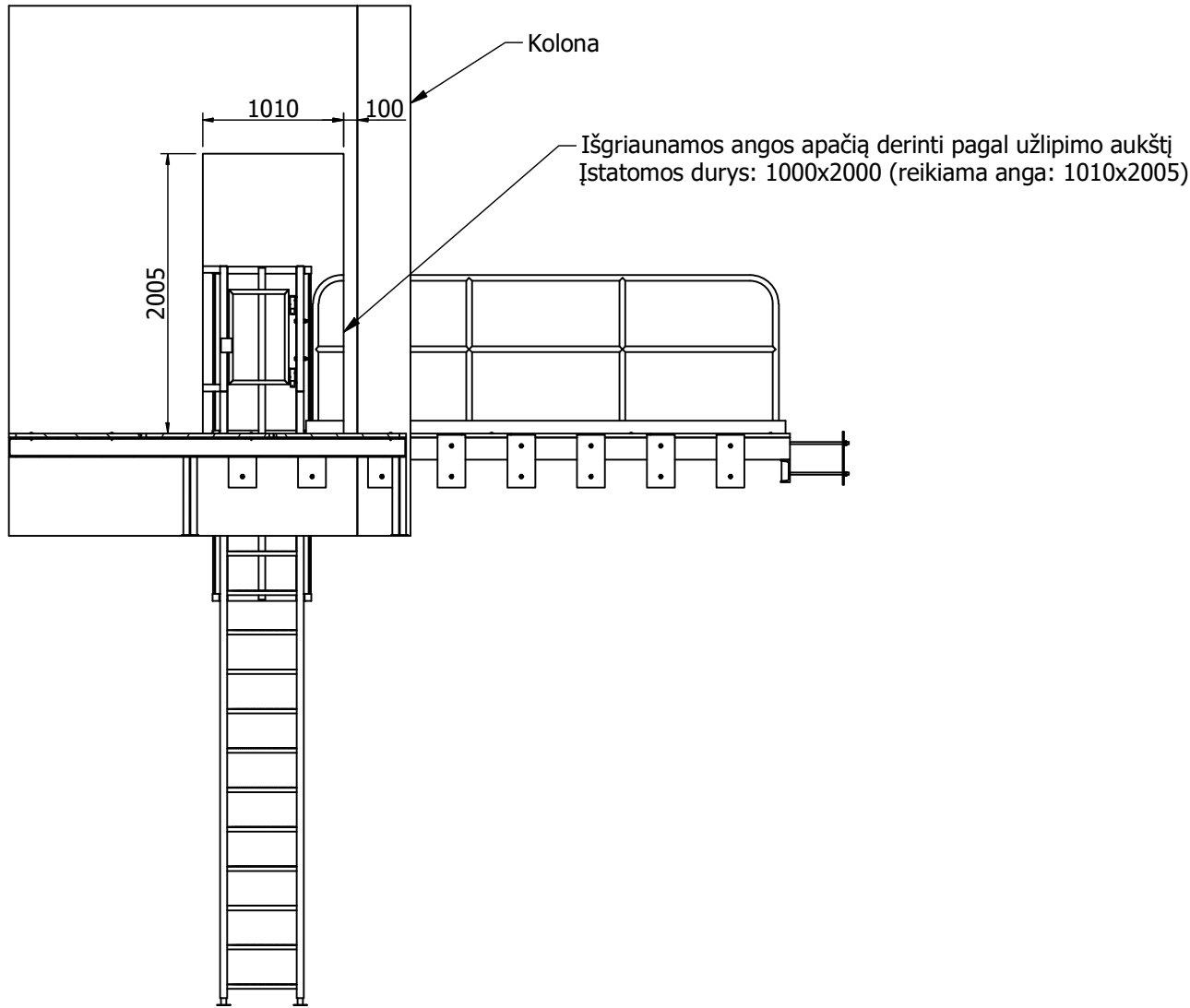
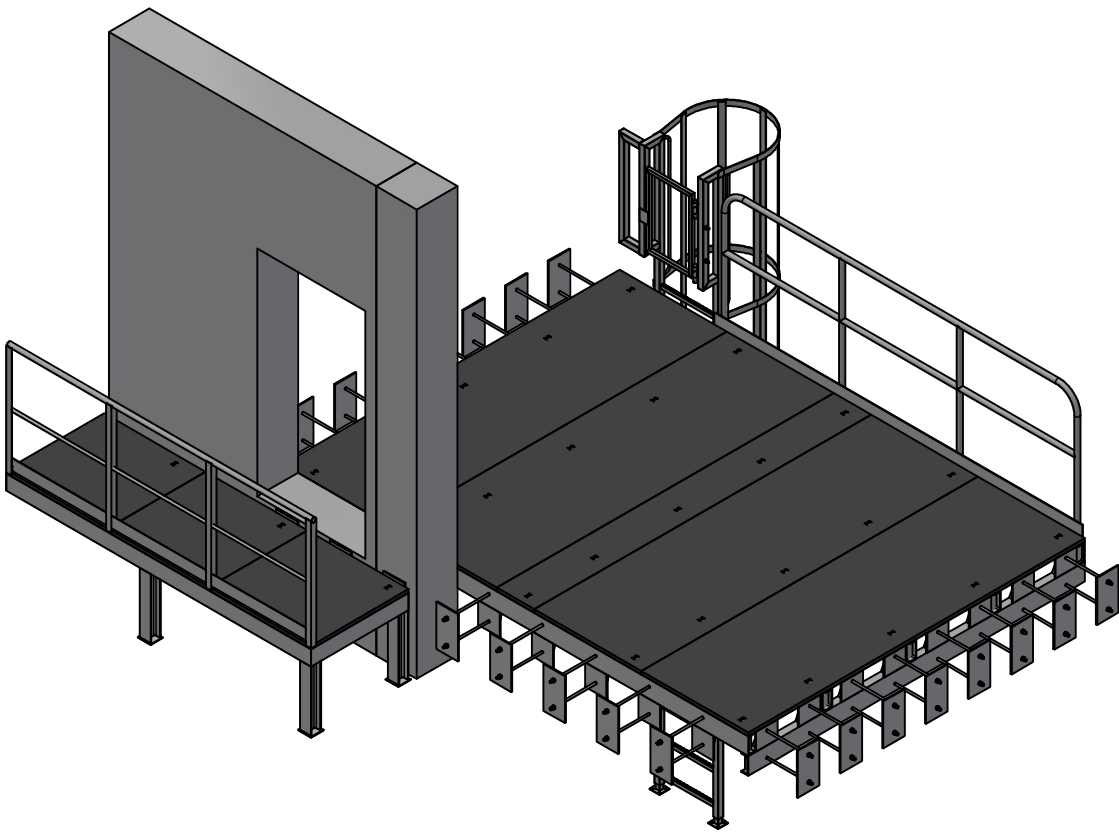
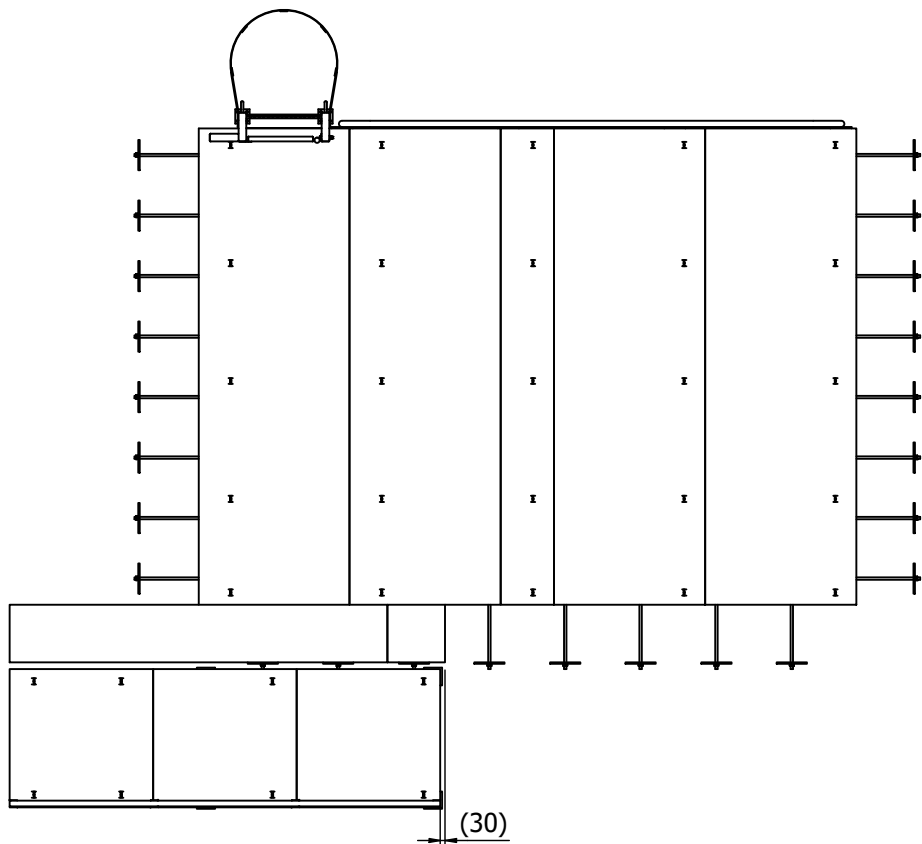


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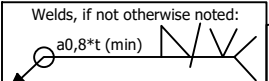


Drawing no:
Pastatymas



(1 : 50)

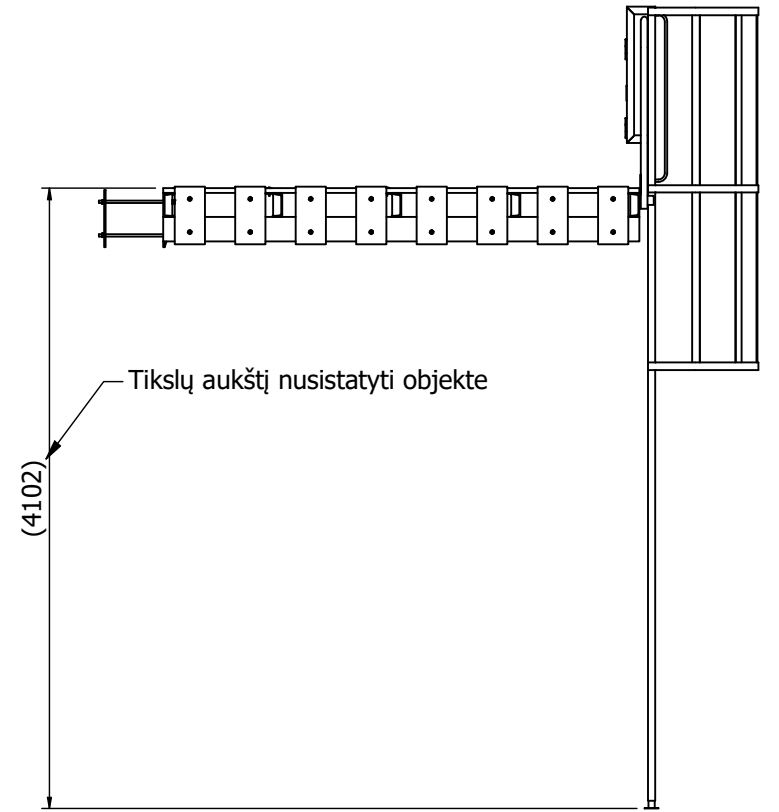
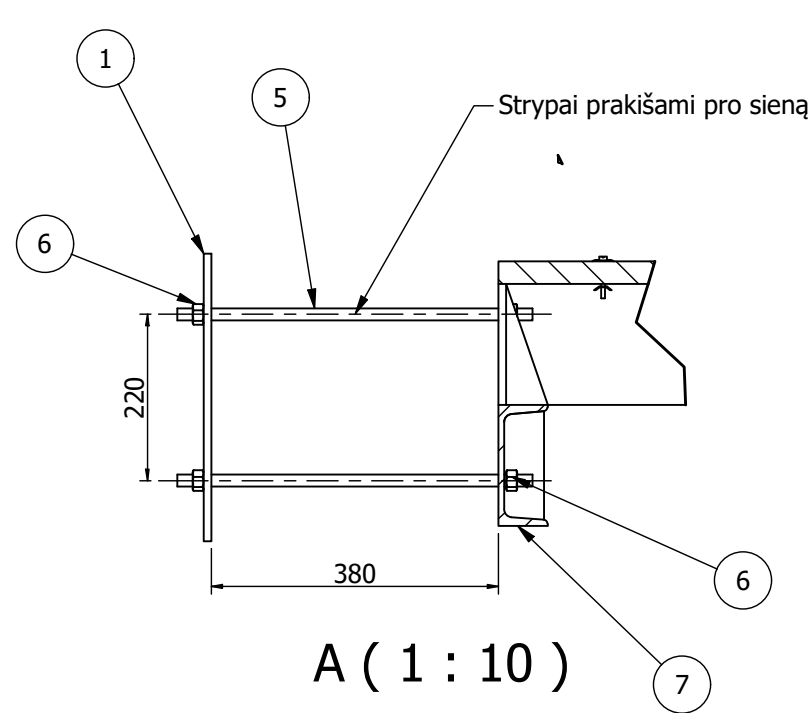
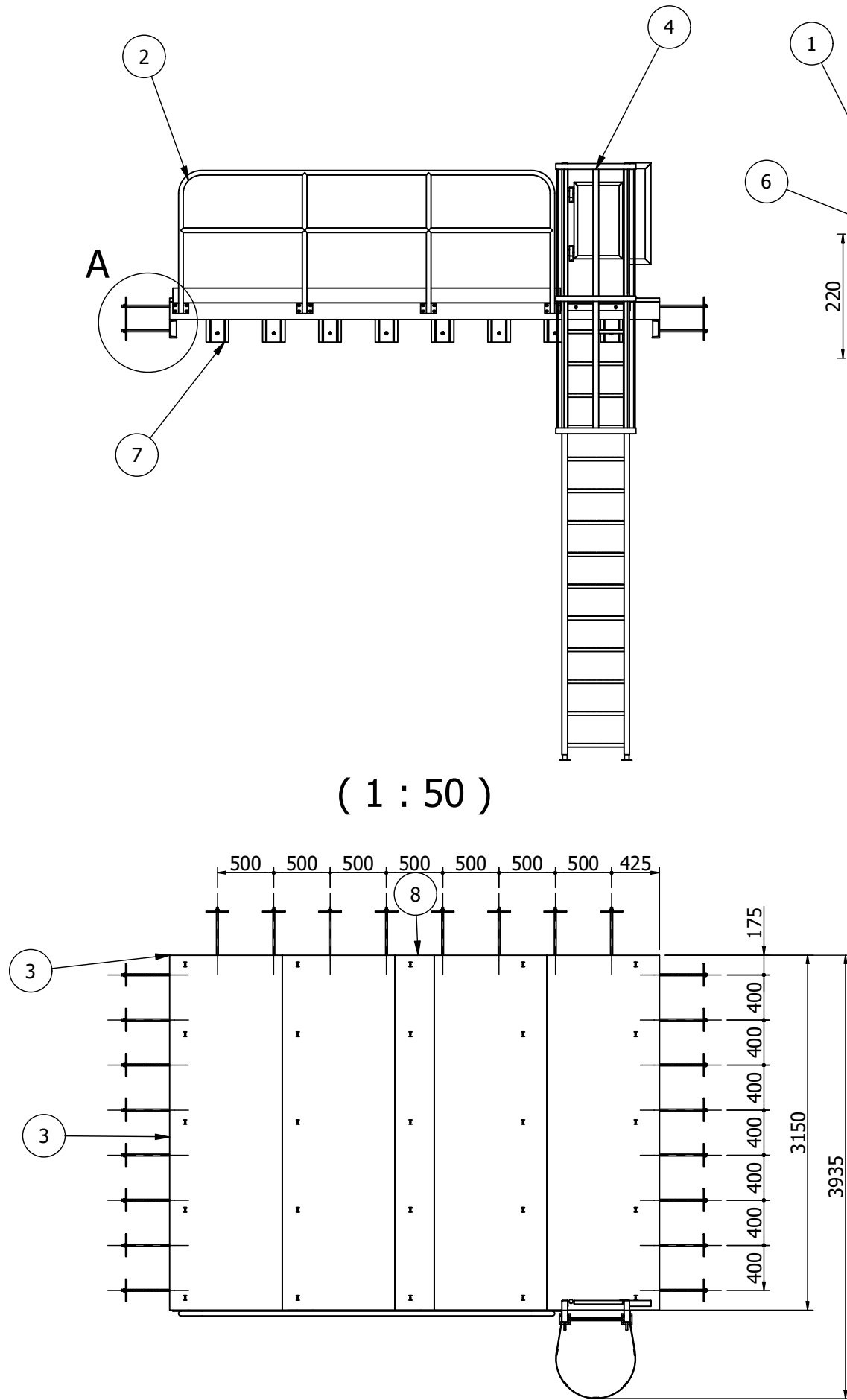


(1 : 50)

Welds, if not otherwise noted: 		Prepared MatasA		Date 2026-01-05	Approved By	Approved Date	Status	General tolerances acc. to ISO 2768-mK	TotWeight N/A
t - thinner piece thickness <u>Excecution class</u> EN 1090 EXC2		Checked By		Checked Date		Model Name Pastatymas.iam		 <div>"All in Container" UAB Ažuolų g. 35, Rumšiškės, LT-56335 Kailiadorių r. Tel +370 687 12656</div>	Language
Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.		Scale		Title Pastatymas		Drawing No Pastatymas			Sheet 1 / 1
<u>Welding</u> Unless other indicated qualitylevel C, according to SS-EN ISO 5817		Size A3							Rev
									

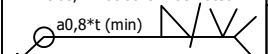


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Drawing no:
2586-01-00-00



Paint: Corrosion category C3, Medium durability
Sandblasted: SA 2.5
Color: Decision by the client
Grotelės prie aikštelės rėmo pritvirtnamos su Klammerdurk

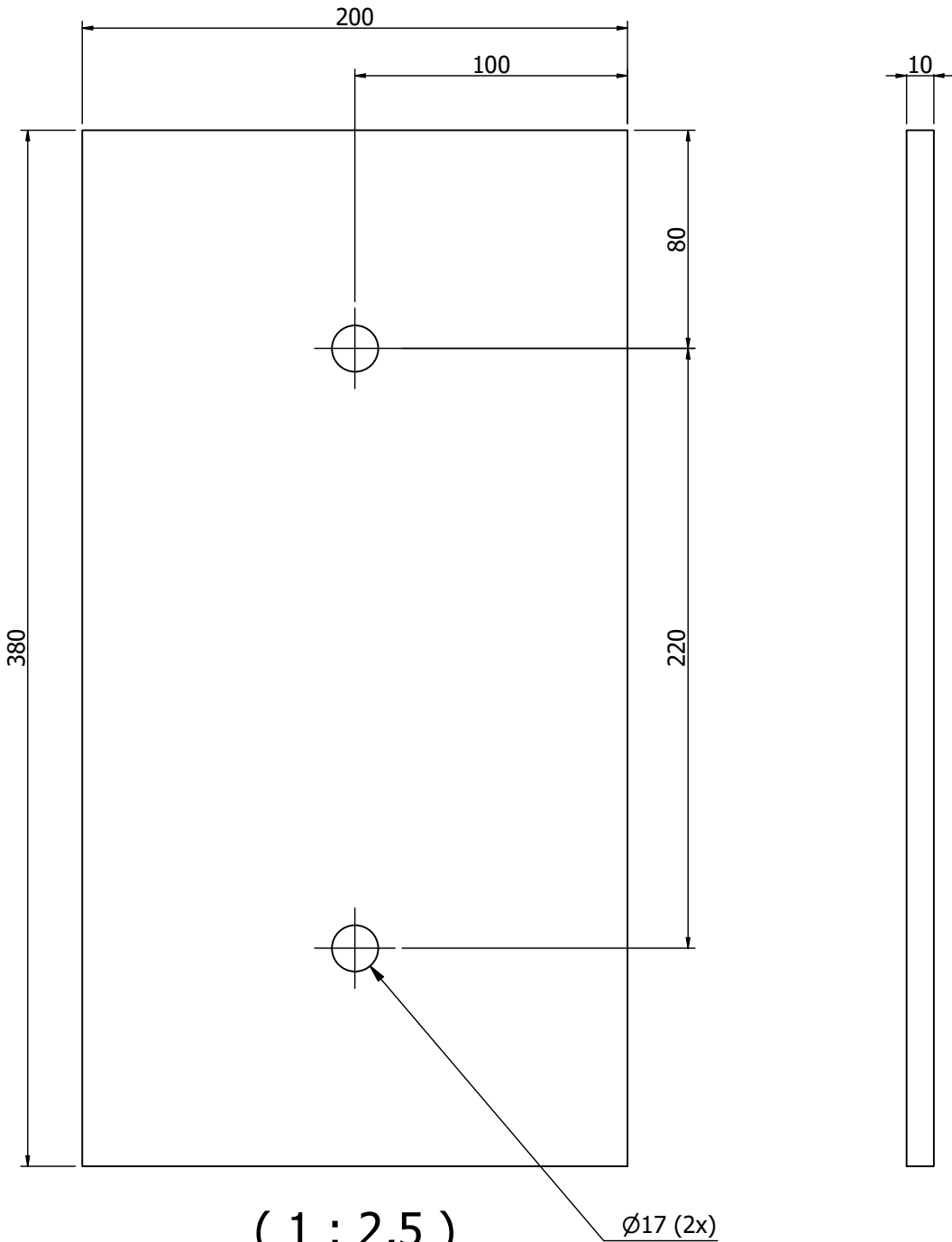
9	25	Klammerdurk	4st Clip/m²	1,3
7	1	Rėmas	2586-01-02-00	733,8
6	96	Hex Nut	ISO 4032 M16 HOT DIP GALVANIZED	3,8
5	48	Srieginis strypas HDG	8.8 M16x470	35,6
4	1	Steps	2586-22-08-00	118,1
3	4	Grotelės	2586-01-00-03	304,8
8	1	Grotelės	2586-01-00-01	34,9
2	1	Handrail	2586-06-05-00	54,2
1	24	Plate	2586-01-01-02	142,3

<div>Welds, if not otherwise noted:  a0,8*t (min)</div>		DetNo	Oty	Description	Code or Material&Dimension			Netweight kg	
Prepared MatasA		Date 2025-12-19	Approved By		Approved Date		Status	General tolerances acc. to ISO 2768-mK	TotWeight 1429 kg
Checked By		Checked Date		Model Name 2586-01-00-00.iam		<div><div>"All in Container" UAB Ažuolų g. 35, Rumšiškės, LT-56335 Kaišiadoryų r. Tel +370 687 12656</div></div>			Language
Scale		Title Aikštelė							Sheet 1 / 1
Size A3									Rev
<div>Flatpattern note EN 1090 EXC2</div> <div>Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</div>				Drawing No		2586-01-00-00			
<div>Welding</div> <div>Unless other indicated qualitylevel C, according to SS-EN ISO 5817</div>									

Welds, if not otherwise noted:
a0,8*t (min) 
t - thinner piece thickness
Excecution class
EN 1090 EXC2
Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.
Welding
Unless other indicated qualitylevel C,
according to SS-EN ISO 5817

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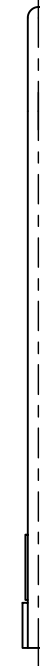
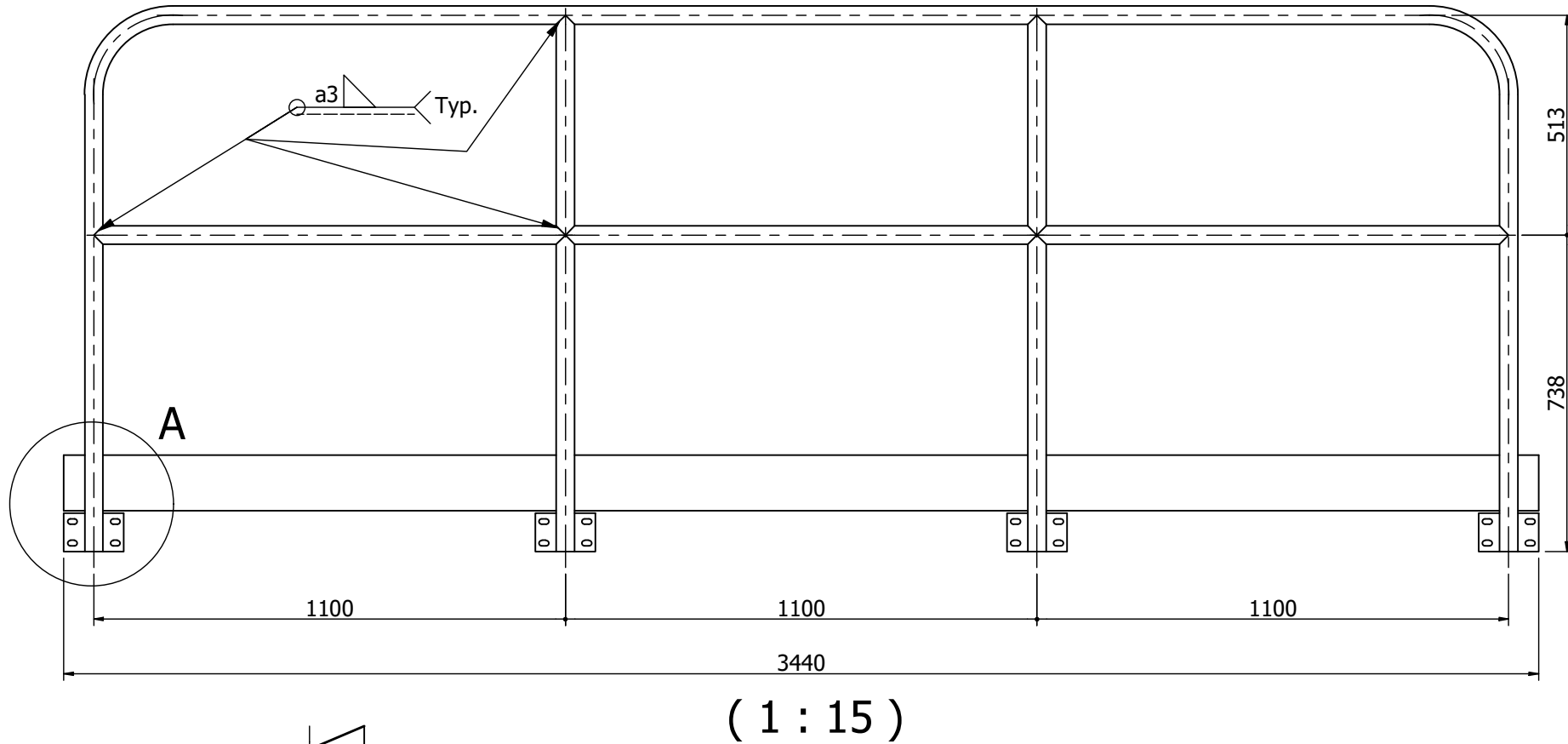
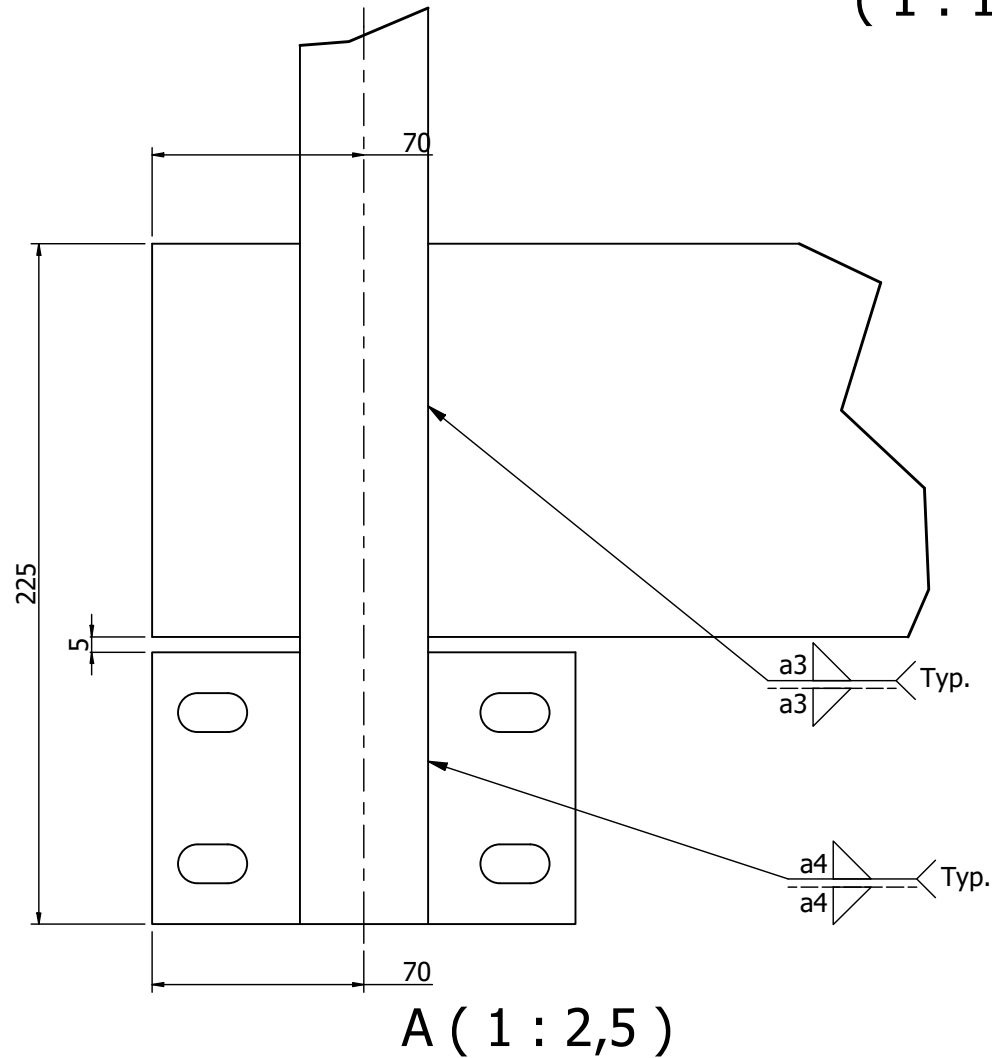
Drawing no:
2586-01-01-02





<div>Welds, if not otherwise noted: </div>		Plate		EN10025-S235JRG2		T=10		5,9			
		Description		Material		Dimension				NetWeight	
Prepared MatasA		Date 12/19/2025		Approved By Approved Date		Status		General tolerances acc. to ISO 2768-mK		TotWeight 6 kg	
Checked By		Checked Date		Model Name 2586-01-01-02.ipt		<div><div>"All in Container" UAB Ažuolių g. 35, Rumšiškės, LT-56335 Kaščiadorių r. Tel +370 687 12656</div></div>				Language	
Scale		Title Plate		Drawing No 2586-01-01-02						Sheet 1 / 1	
Size A3				Rev							
											
Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.											
Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817											

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Drawing no:
100-06-05-00

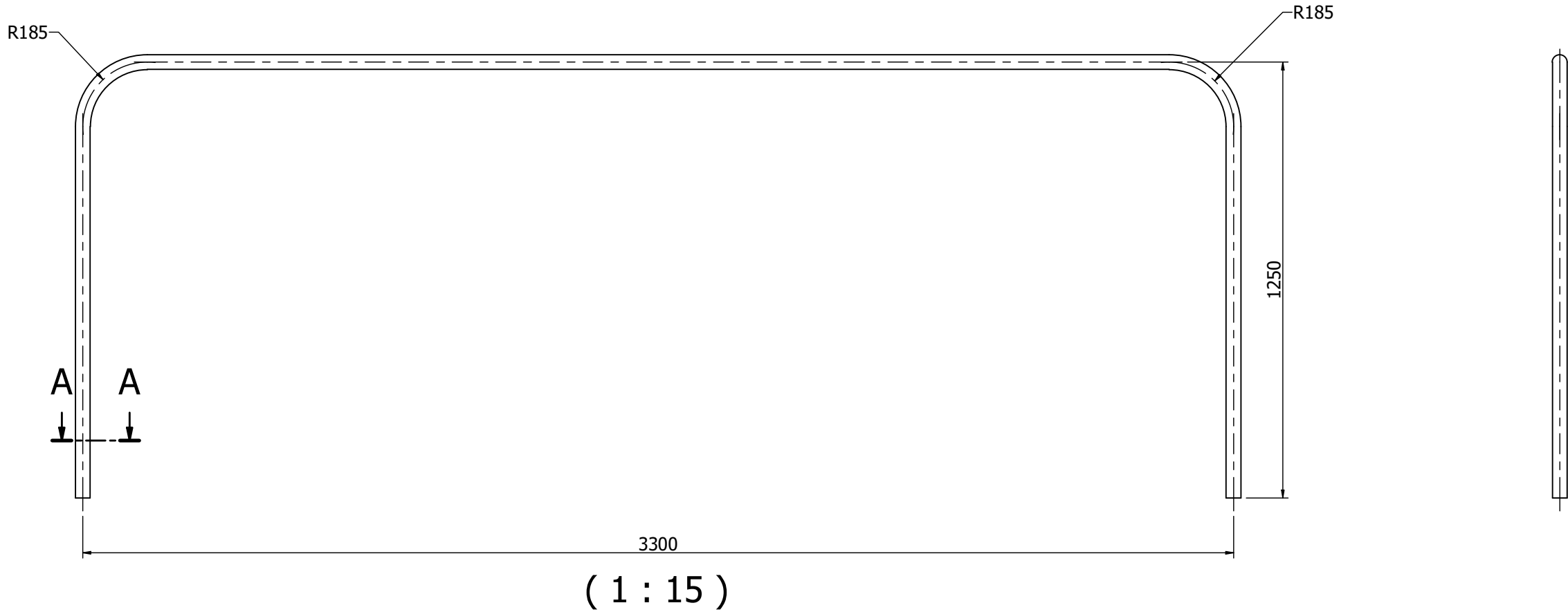


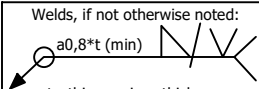


		6	2	Round Tube	2586-06-05-03	7,2		
		5	1	Plate	2586-06-05-06	17,6		
		4	4	Railing bracket	2586-06-04-05	3,6		
		3	3	Round tube	2586-06-05-04	9,4		
		1	1	Round tube	2586-06-05-02	16,4		
<div>Welds, if not otherwise noted: a0,8*t (min) </div> <div>t - thinner piece thickness</div> <div>Excecution class EN 1090 EXC2</div> <div>Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</div> <div>Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817</div>		DetNo	Oty	Description	Code or Material&Dimension	Netweight kg		
		Prepared Milusauskas		Date 2025-12-19	Approved By	Approved Date	Status	General tolerances acc. to ISO 2768-mK
		Checked By		Checked Date	Model Name 100-06-05-00.iam	<div><div>*All in Container* UAB Ažuolių g. 35, Rumiškės, LT-56335 Kaišiadorys r. Tel +370 687 12656</div></div>		Language
Scale		Title Handrail						Sheet 1 / 1
Size A3						Drawing No 2586-06-05-00	Rev	

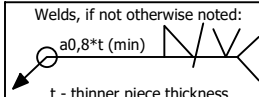
"All in Container" UAB
Ažiuolių g. 35,
Rumšiškiškės,
LT-56335 Kašiadorijų r.
Tel +370 687 12656

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Drawing no:
100-06-05-02



		Round tube		EN10025-S235JRG2		Ø42.4 t=3 L=5641		16,4		
<div>Welds, if not otherwise noted:  t - thinner piece thickness</div>		Description		Material		Dimension			NetWeight	
		Prepared	Date	Approved By	Approved Date	Status		General tolerances acc. to	TotWeight	
		Milusauskas	12/19/2025					ISO 2768-mK	16 kg	
		Checked By		Checked Date		Model Name		Language		
						100-06-05-02.ipt				
<div>Execution class EN 1090 EXC2</div> <div>Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</div>		Scale	Round tube							
		Size								
		A3								
<div>Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817</div>			<div><div>"All in Container" UAB Ašutis g. 35, Rumšiškės, LT-95335 Kaikiadorių r. Tel +370 687 12656</div></div>							
			Drawing No							Rev
			2586-06-05-02							



Welds, if not otherwise noted:

a0,8*t (min)

t - thinner piece thickness

Excecution class
EN 1090 EXC2

Flatpattern note

Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

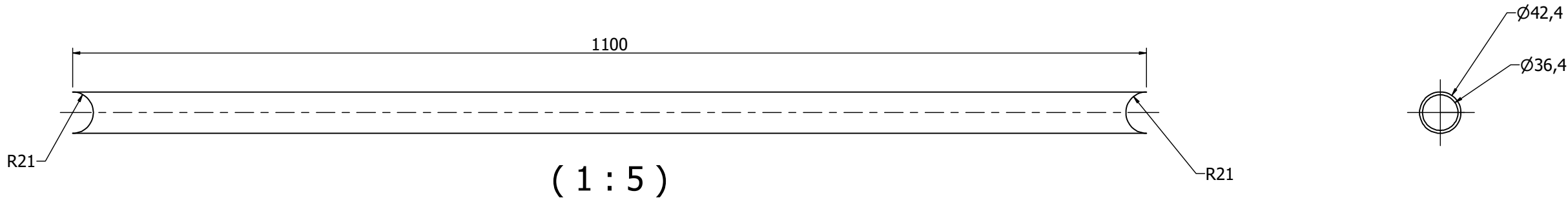
Welding
Unless other indicated qualitylevel C, according to SS-EN ISO 5817



"All in Container" UAB
Ažuolų g. 35,
Rumšiškiškės,
LT-56335 Kašiadorijų r.
Tel +370 687 12656

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Drawing no:
100-06-05-04





Welds, if not otherwise noted:
a0,8*t (min)

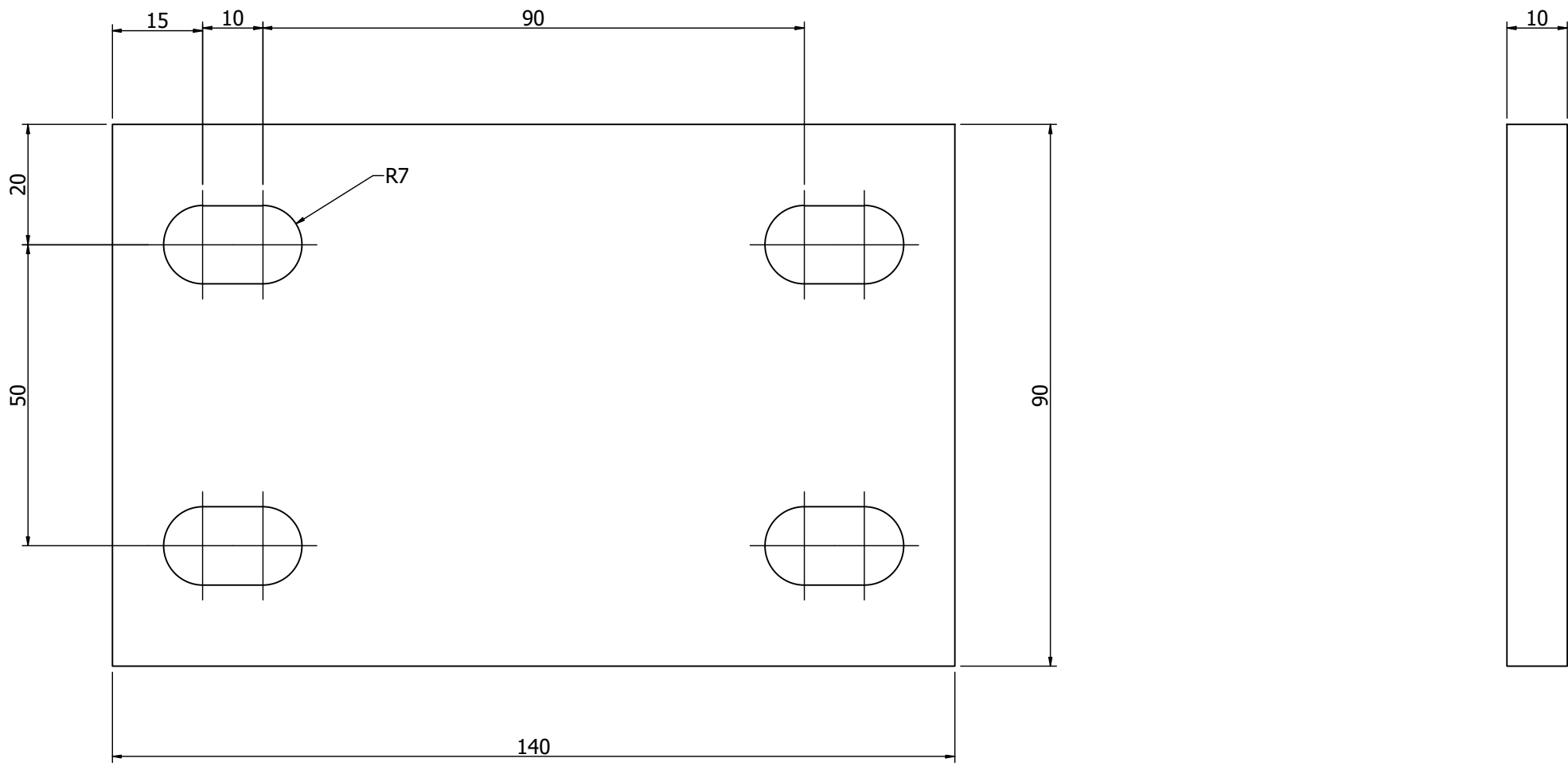
t - thinner piece thickness

Exceution class
EN 1090 EXC2

Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated qualitylevel C,
according to SS-EN ISO 5817


Round tube		EN10025-S235JRG2		Ø42.4 t=3 L=1100		3,1
Description		Material		Dimension		NetWeight
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to	TotWeight
Milusauskas	12/19/2025				ISO 2768-mK	3 kg
Checked By		Checked Date	Model Name		<div><div>*All in Container* UAB Ažuolų g. 35, Rumšiškės, LT-56335 Kašiadorių r. Tel +370 687 12656</div></div>	Language
Scale	Title Round tube			Sheet		
Size A3				1 / 1		
				Rev		
Drawing No 2586-06-05-04						



(1 : 1)

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Drawing no:
100-06-04-05

<div>Welds, if not otherwise noted:  t - thinner piece thickness</div>		Plate		EN10025-S235JRG2		T=10		0,9			
		Description		Material		Dimension				NetWeight	
Prepared Milusauskas		Date 4/21/2022		Approved By Approved Date		Status		General tolerances acc. to ISO 2768-mK		TotWeight 1 kg	
Checked By		Checked Date		Model Name 100-06-04-05.ipt		<div><div>"All in Container" UAB Ažiulių g. 35, Rumšiškės, LT-56335 Kašiadorijų r. Tel +370 687 12656</div></div>				Language	
Scale		Title Railing bracket		Drawing No						Sheet 1 / 1	
Size A3				Rev							
<div>Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</div> <div>Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817</div>						2586-06-04-05					

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Drawing no:
100-06-05-06

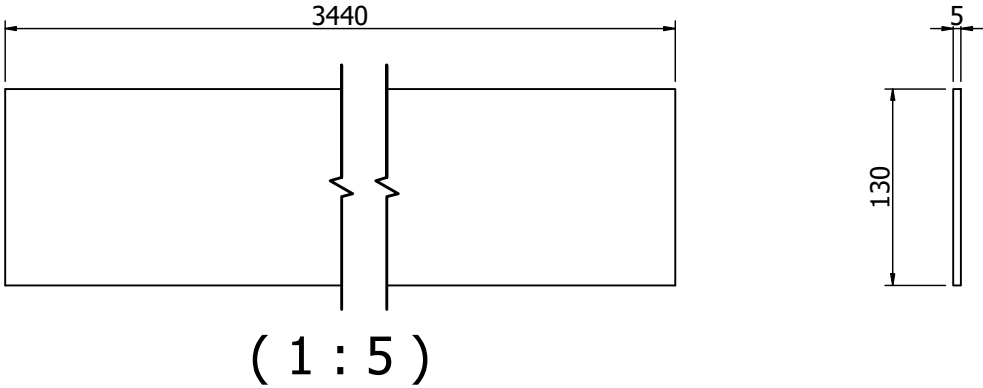
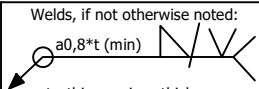


Plate		EN10025-S235JRG2		T=5		17,6
Description		Material		Dimension		NetWeight
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to	TotWeight
Milusauskas	12/19/2025				ISO 2768-mK	18 kg
Checked By		Checked Date		Model Name		Language
				100-06-05-06.ipt		
Scale		Plate				
Size						
A3						
Welding		Drawing No				Rev
Unless other indicated qualitylevel C, according to SS-EN ISO 5817		2586-06-05-06				

Welds, if not otherwise noted:



t - thinner piece thickness

Execution class

EN 1090 EXC2

Flatpattern note

Bend angles is the open angle.

KFaktor value used = 0,44.

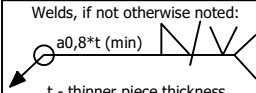
Inside radius in bends = Thickness.

AIC

All in Container UAB
Ažuolų g. 35,
Rumšiškės,
LT-56335 Kašiadorių r.
Tel +370 687 12656

Sheet

1 / 1



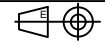
Excecution class
EN 1090 EXC2

Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated qualitylevel C, according to SS-EN ISO 5817

Scale

Size
A3



Title

Plate

EN10025-S235JRG2

Material

Approved By

Approved Date

Model Name

100-06-05-06.ipt



All in Container UAB
Ažuolų g. 35,
Rumšiškės,
LT-56335 Kašiadorų r.
Tel +370 687 12656

Drawing No
2586-06-05-06

T=5

Dimension

Status

General tolerances acc. to

ISO 2768-mK

TotWeight

18 kg

Language

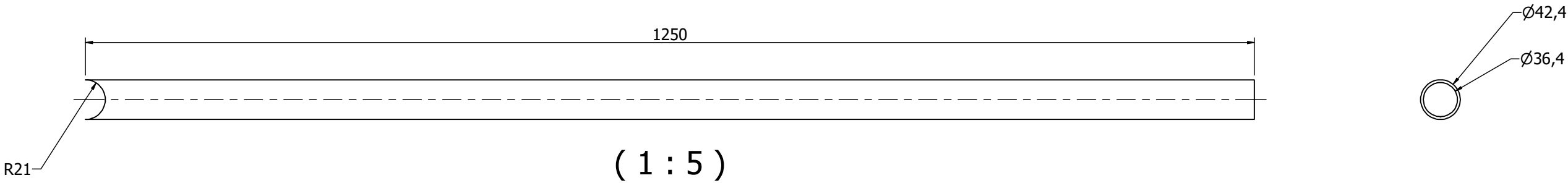
Sheet

1 / 1

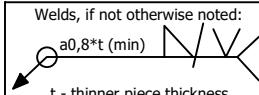
Rev

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Drawing no:
100-06-05-03



Tube		EN10025-S235JRG2		Ø42.4x3 L=1250		3,6	
Description		Material		Dimension		NetWeight	
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to	TotWeight	
Milusauskas	12/19/2025				ISO 2768-mK	4 kg	
Checked By	Checked Date	Model Name		<div><div><div>AHC</div></div><div><div>"All in Container" UAB Ažuolių g. 35, Rumšiškės, LT-56335 Kaikšadorių r. Tel +370 687 12656</div></div></div>		Language	
100-06-05-03.ipt						Sheet	
Scale	Title Round Tube		Drawing No			Rev	
Size			2586-06-05-03				
A3							
<div><div><div>Welds, if not otherwise noted: a0,8*(min) t - thinner piece thickness</div><div><div>Execution class</div><div>EN 1090 EXC2</div></div><div><div>Flatpattern note</div><div>Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</div></div><div><div>Welding</div><div>Unless other indicated qualitylevel C, according to SS-EN ISO 5817</div></div></div></div>							



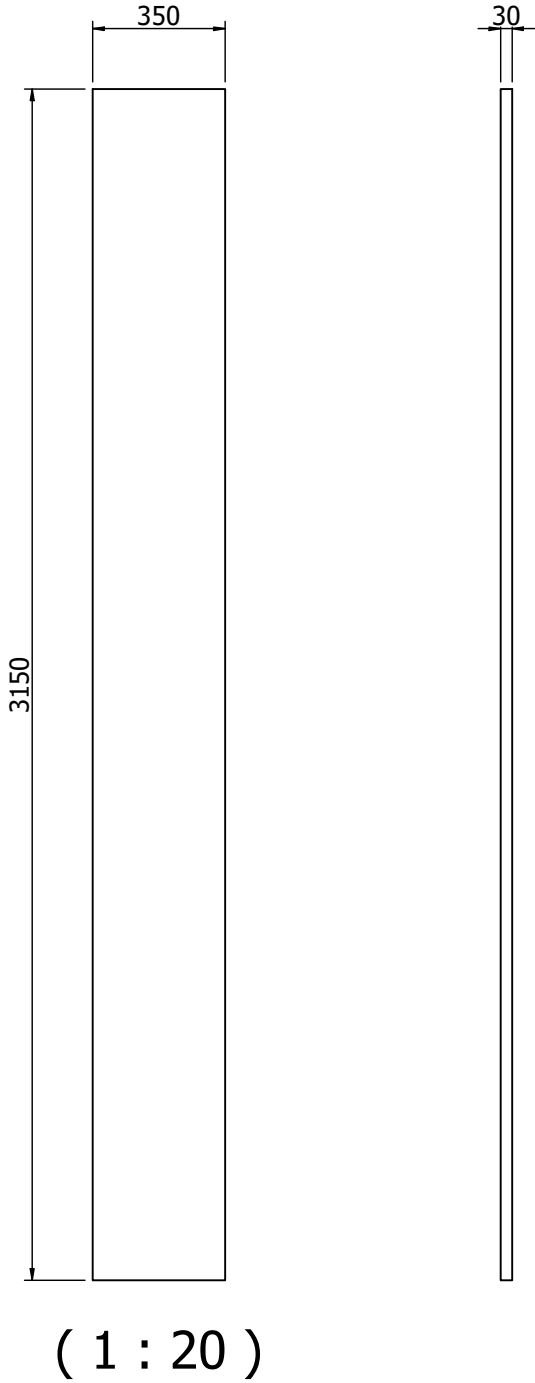
Exceution class
EN 1090 EXC2



Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated qualitylevel C,
according to SS-EN ISO 5817

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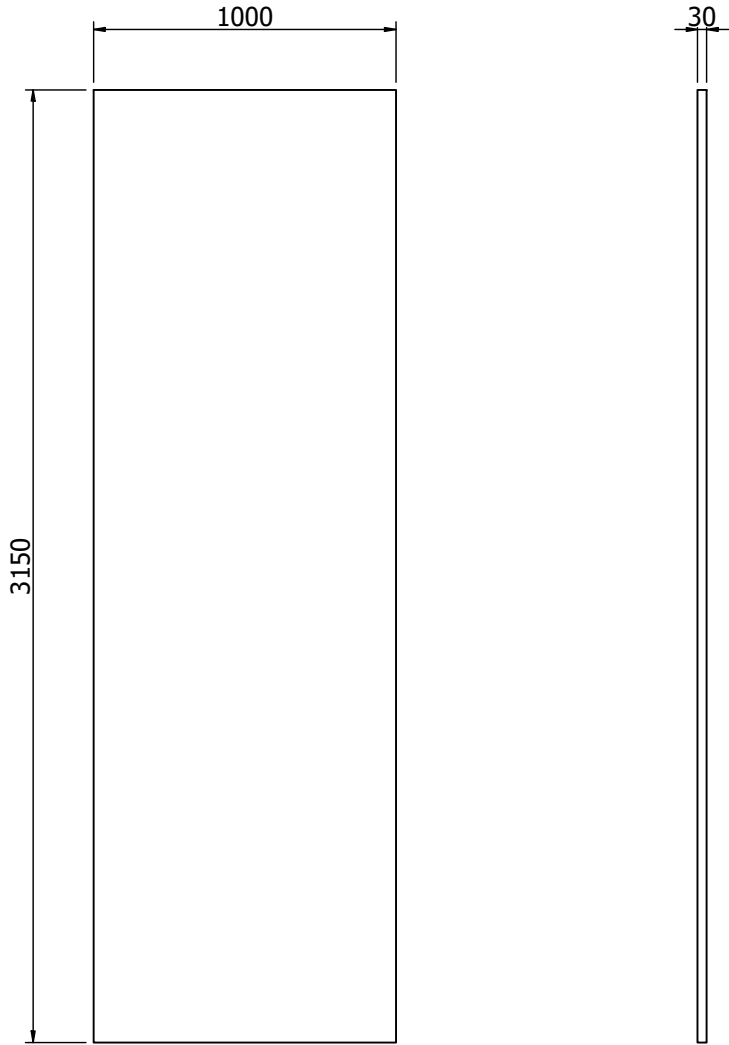
Drawing no:
2586-01-00-01





		Grotelės		Groteles 30x3		30x3, 755x4350		34,9	
<div>Welds, if not otherwise noted: a0,8*t (min) t - thinner piece thickness</div>		Description		Material		Dimension		NetWeight	
		Prepared MatasA	Date 2025-12-22	Approved By	Approved Date	Status	General tolerances acc. to ISO 2768-mK	TotWeight 35 kg	
Execution class EN 1090 EXC2		Checked By		Checked Date		<div><div>*All in Container* UAB Ažiulių g. 35, Rumšiškės, LT-56335 Kašiadorijų r. Tel +370 687 12656</div></div>		Language	
Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.		Scale		Title Grotelės				Sheet 1 / 1	
Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817		Size A3						Rev	
						Drawing No 2586-01-00-01			

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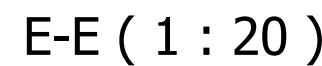
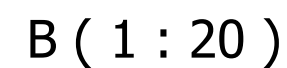
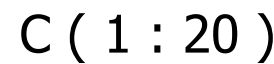
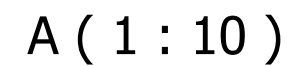
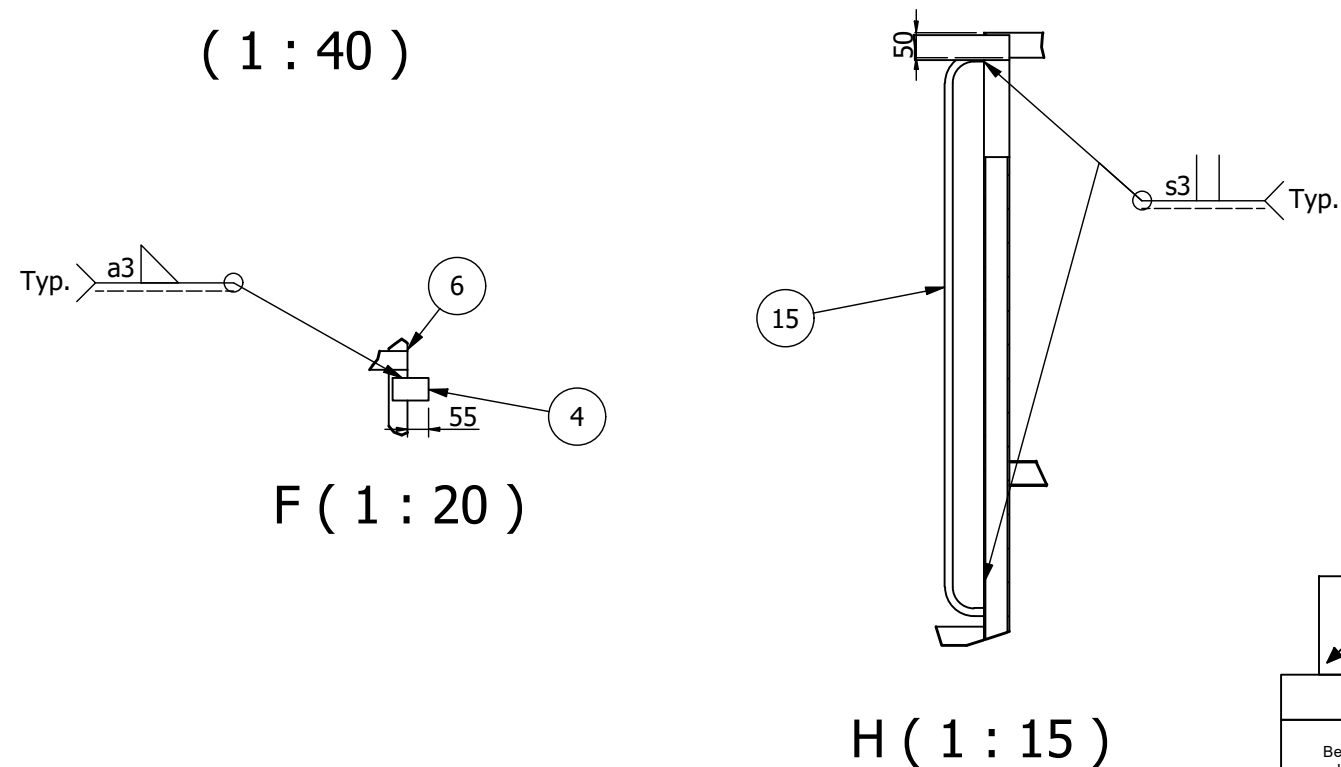
Drawing no:
2586-01-00-03





(1 : 25)

		Grotelės		Groteles 30x3		30x3, 820x4350		76,2
<div>Welds, if not otherwise noted: a0,8*t (min) t - thinner piece thickness</div>		Description		Material		Dimension		NetWeight
		Prepared MatasA	Date 2025-12-22	Approved By	Approved Date	Status	General tolerances acc. to ISO 2768-mK	TotWeight 76 kg
Execution class EN 1090 EXC2		Checked By	Checked Date	Model Name 2586-01-00-03.ipt		<div><div>*All in Container* UAB Ažuolų g. 35, Rumšiškės, LT-56335 Kašiadorų r. Tel +370 687 12656</div></div>		Language
Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.		Scale	Title Grotelės		Sheet 1 / 1			
Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817		Size A3			Drawing No 2586-01-00-03			Rev
								

Drawing no:
100-06-02-00



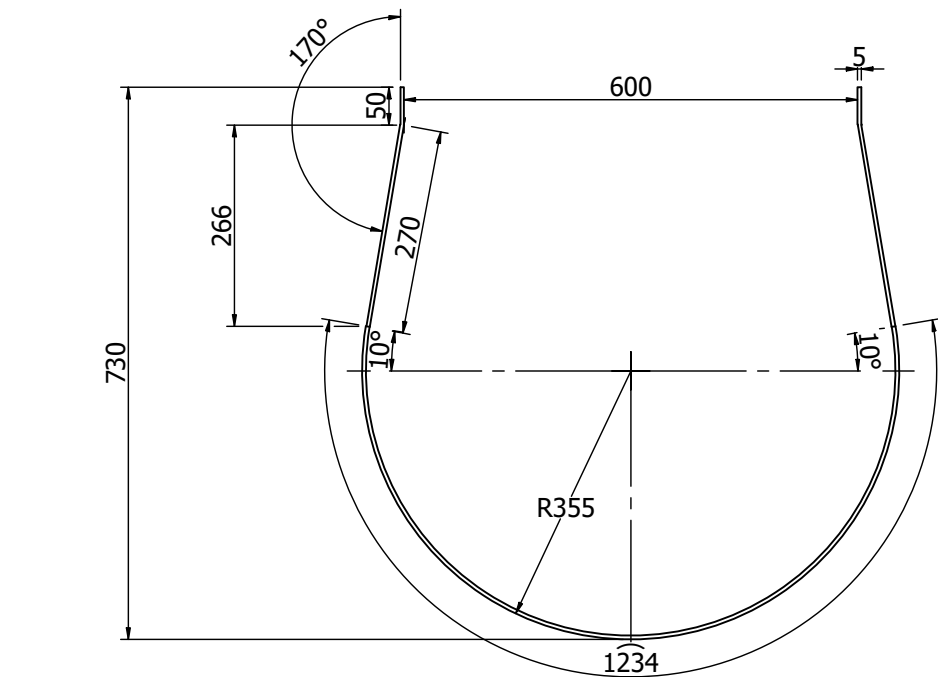
Color: Decision by the client

DetNo	Qty	Description	Code or Material&Dimension			Netweight k
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to	TotWeight
Milusauskas	2025-06-02				ISO 2768-mK	118 kg
Checked By	Checked Date	Model Name			<div><div>"All in Container" UAB Ažuolių g. 35, Rumšiškes. LT-56335 Kaunliadorių r. Tel +370 687 12656</div></div>	Language
		2512-06-02-00.iam				
Scale	<div>Title</div> <div>Steps</div>					Sheet
Size						
A3						
		<div>Drawing No</div> <div>2586-22-08-00</div>				Rev

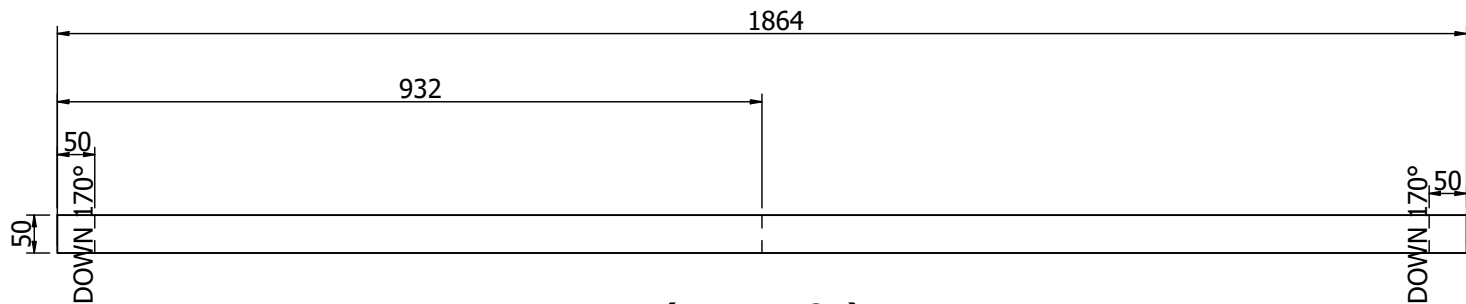
Filename: D:\Inventor 2025\Projects\25086 Toksika\06 Walkways\2512-06-02-00.dwg

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Drawing no:
100-06-02-03



(1 : 10)



(1 : 10)

50

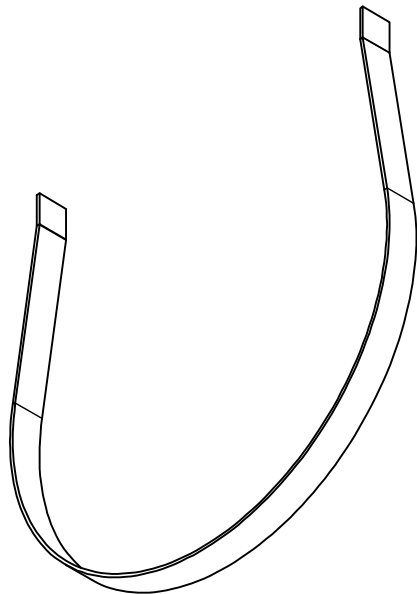




Plate		EN10025-S235JRG2		T=5		3,7
Description		Material		Dimension		NetWeight
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to	TotWeight
Milusauskas	2022-04-21				ISO 2768-mK	4 kg
Checked By	Checked Date	Model Name		<div><div>*All in Container* UAB Ažuolių g. 35, Rumšiškiškės, LT-56335 Kaišiadorių r. Tel +370 687 12656</div></div>		Language
Scale	Title Plate					Sheet
Size A3						1 / 1
Flatpattern note Bend angles is the open angle. KFactor value used = 0,44. Inside radius in bends = Thickness.				Drawing No		Rev
Welding Unless other indicated quality level C, according to SS-EN ISO 5817				2586-22-08-03		

Welds, if not otherwise noted:



t - thinner piece thickness

Welds, if not otherwise noted:
a0,8*t (min) 
t - thinner piece thickness

Execution class
EN 1090 EXC2

Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated quality level C, according to SS-EN ISO 5817

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Drawing no:
100-06-02-04

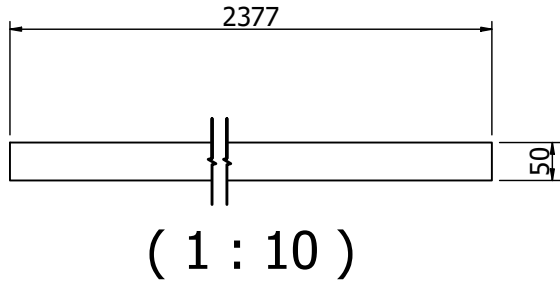


Plate		EN10025-S235JRG2		T=5		4,7
Description		Material		Dimension		NetWeight
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to	TotWeight
Milusauskas	2022-04-21				ISO 2768-mK	5 kg
Checked By	Checked Date	Model Name		<div><div><div>AIC</div><div><div>*All in Container* UAB</div><div>Ažuolių g. 35,</div><div>Rumšiškės,</div><div>LT-56335 Kaišiadoryų r.</div><div>Tel +370 687 12656</div></div></div></div>		Language
		2512-06-02-04.ipt				Sheet
Scale		Title		Drawing No		1 / 1
Size						
A3						
Welding		Plate		2586-22-08-04		Rev
Unless other indicated quality level C, according to SS-EN ISO 5817						
						

Welds, if not otherwise noted:



a0,8*t (min)

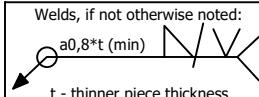
t - thinner piece thickness

Execution class

EN 1090 EXC2

Flat pattern note

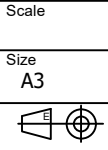
Bend angles is the open angle.
KFactor value used = 0,44.
Inside radius in bends = Thickness.



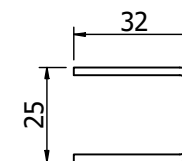
Excecution class
EN 1090 EXC2

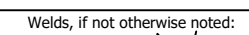

Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated quality level C, according to SS-EN ISO 5817



Drawing no:
100-06-02-08



<p>Welds, if not otherwise noted:</p>  <p>a0,8*t (min)</p> <p>t - thinner piece thickness</p> <p><u>Execution class</u></p> <p>EN 1090 EXC2</p>		<p>Ladder rung profile</p> <p>Description</p> <p>Prepared Date</p> <p>Arturas 2025-06-02</p> <p>Checked By</p> <p>Checked Date</p>		<p>EN10025-S235JR</p> <p>Material</p> <p>Approved By</p> <p>Approved Date</p> <p>Model Name</p> <p>2512-06-02-08.ipt</p>		<p>0,6</p> <p>Dimension</p> <p>Status</p> <p>General tolerances acc. to ISO 2768-mK</p>		<p>NetWeight</p> <p>TotWeight</p> <p>1 kg</p>	
<p><u>Flatpattern note</u></p> <p>Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</p> <p><u>Welding</u></p> <p>Unless other indicated qualitylevel C, according to SS-EN ISO 5817</p>		<p>Scale</p> <p>Size A3</p> <p>Title</p> <p>Ladder rung profile</p>		<p>Drawing No</p> <p>2586-22-08-08</p>		<p></p> <p>"All in Container" UAB Ažuolių g. 35, Rumšiškės, LT-56335 Kašiadorijų r. Tel +370 687 12656</p>		<p>Language</p> <p>Sheet</p> <p>1 / 1</p> <p>Rev</p>	

Filename: D:\Inventor 2025\Projects\25086 Toksika\06 Walkways\2512-06-02-08.dwg

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Drawing no:
100-06-02-14

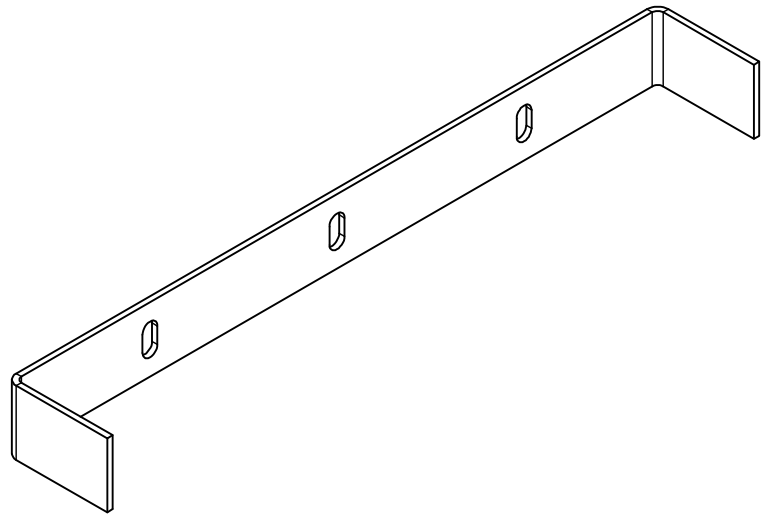
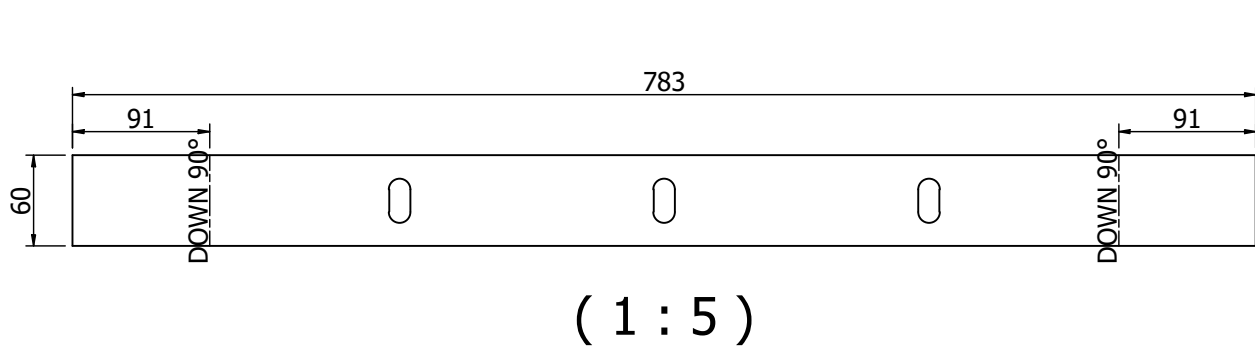
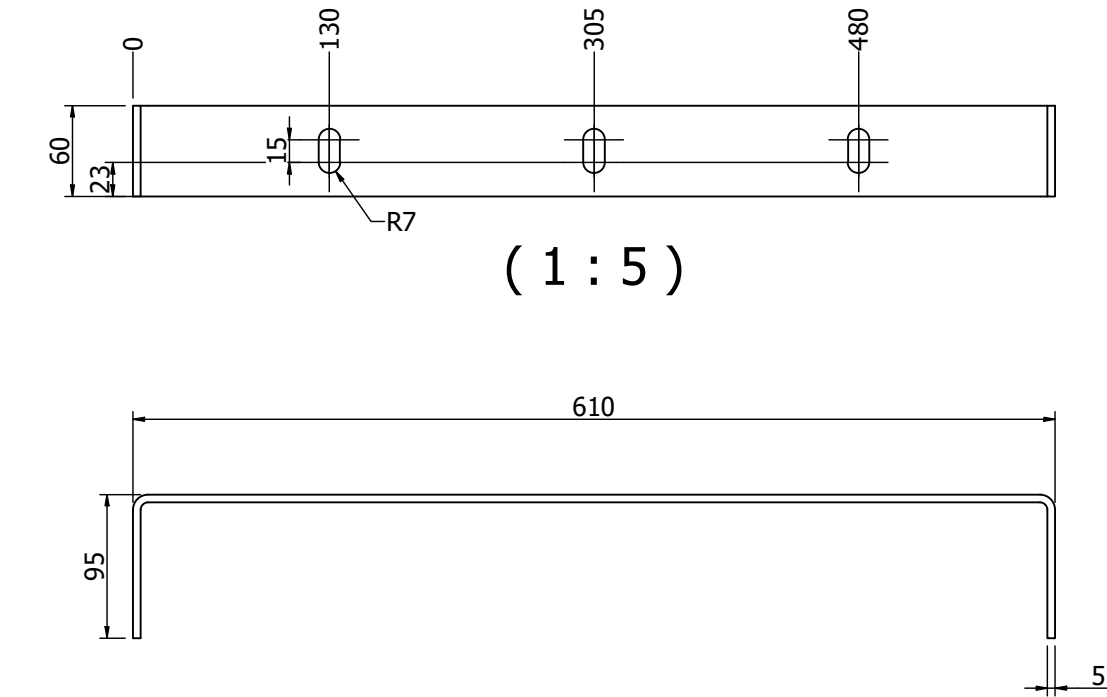


Plate		EN10025-S235JRG2		T=5		1,8
Description		Material		Dimension		NetWeight
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to	TotWeight
Milusauskas	2025-06-02				ISO 2768-mK	2 kg
Checked By	Checked Date	Model Name		<div><div>AIC</div><div>"All in Container" UAB Ažuolių g. 35, Rumšiškiės, LT-56335 Kaišiadoryų r. Tel +370 687 12656</div></div>		Language
Scale	Title	Plate				Sheet
Size						1 / 1
A3				Drawing No		Rev
2586-22-08-14						
Welding						
Unless other indicated quality level C, according to SS-EN ISO 5817						

Welds, if not otherwise noted:
a0,8*t (min)

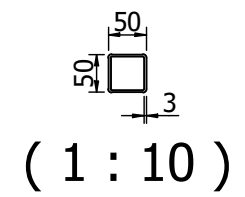
t - thinner piece thickness

Excecution class
EN 1090 EXC2

Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated quality level C, according to SS-EN ISO 5817

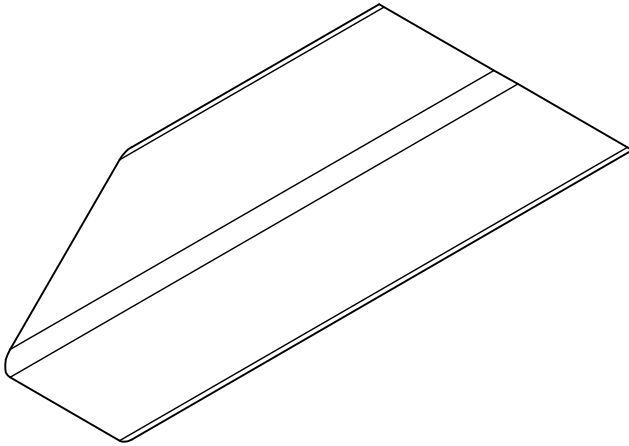
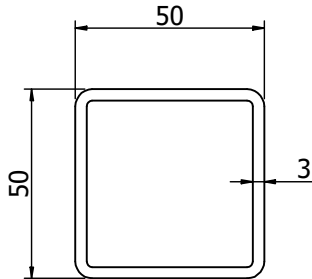
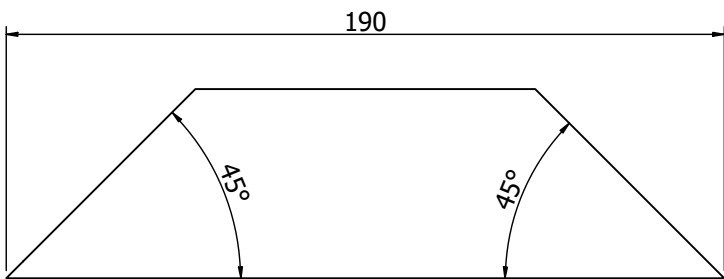
Drawing no:
100-06-02-09



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Drawing no:
100-06-02-10




Welds, if not otherwise noted:
a0,8*t (min)

t - thinner piece thickness

Execution class
EN 1090 EXC2

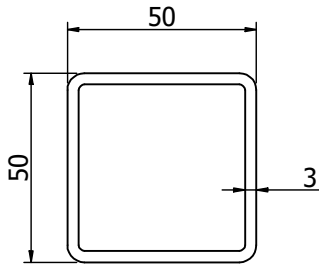
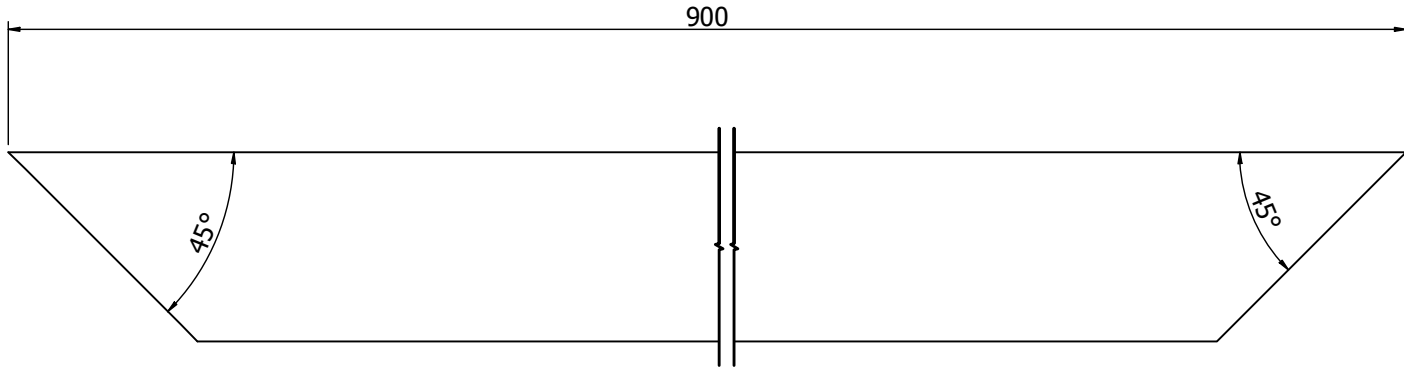
Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated qualitylevel C,
according to SS-EN ISO 5817

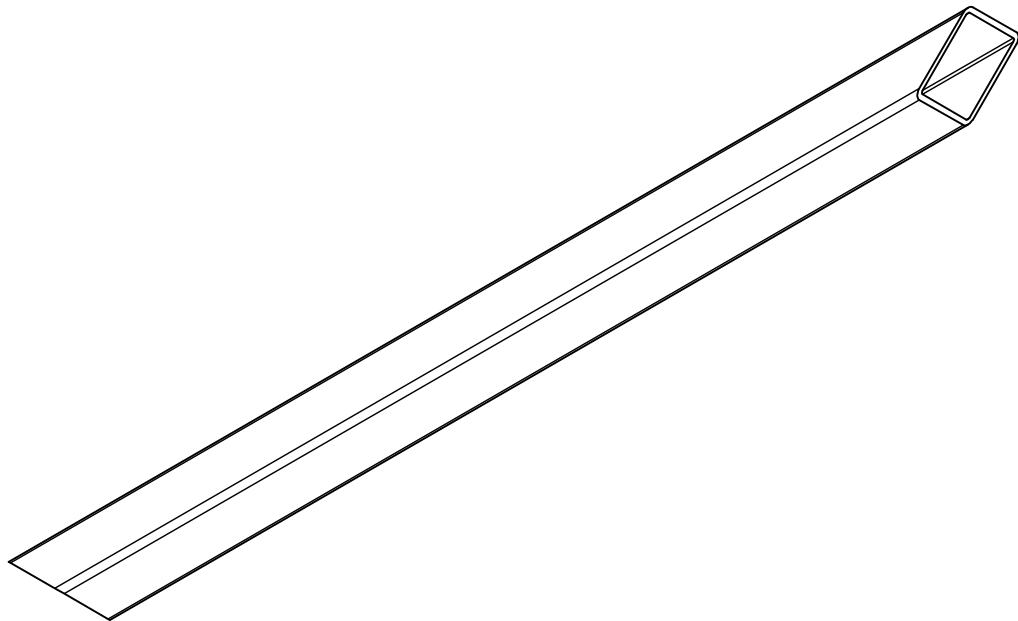
Rectangular Tube		EN10210-S355J2H VKR	50x50x3 L=190		0,6
Description		Material	Dimension		NetWeight
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to
Arturas	2025-06-03				ISO 2768-mK
Checked By	Checked Date	Model Name		 <div>*All in Container* UAB Ažiuolių g. 35, Rumšiškiškės, LT-56335 Kaščiadorių r. Tel +370 687 12656</div>	
		2512-06-02-10.ipt			TotWeight
					1 kg
Scale	Title	Rectangular Tube			Language
Size					Sheet
A3					1 / 1
		Drawing No			Rev
		2586-22-08-10			


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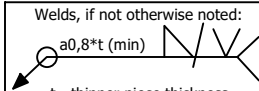
Drawing no:
100-06-02-11



(1 : 2)



Rectangular Tube		EN10210-S355J2H VKR		50x50x3 L=900		3,7
Description		Material		Dimension		NetWeight
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to	TotWeight
Arturas	2025-06-02				ISO 2768-mK	4 kg
Checked By	Checked Date	Model Name		<div><div>*All in Container* UAB Ažiulių g. 35, Rumšiškės, LT-56335 Kašiadorijų r. Tel +370 687 12656</div></div>		Language
2512-06-02-11.ipt						Sheet
						1 / 1
Scale	Rectangular Tube					Rev
Size						
A3						
Welding		Drawing No		2586-22-08-11		
Unless other indicated quality level C, according to SS-EN ISO 5817						

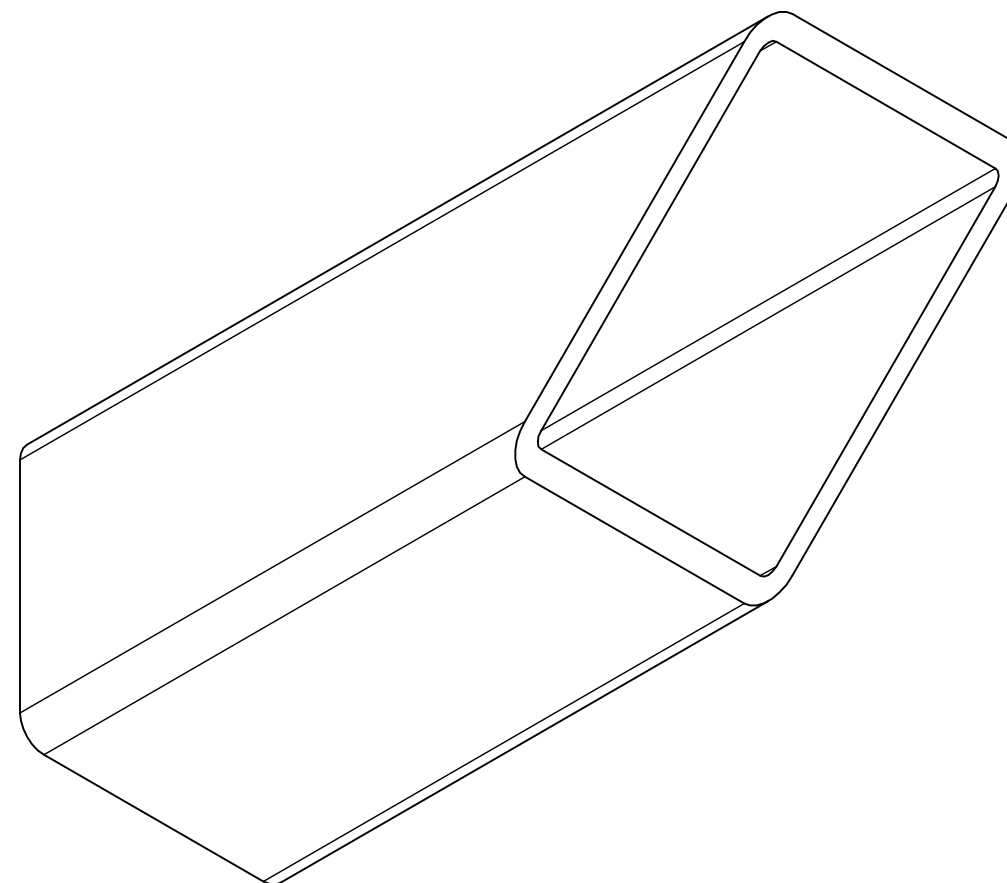
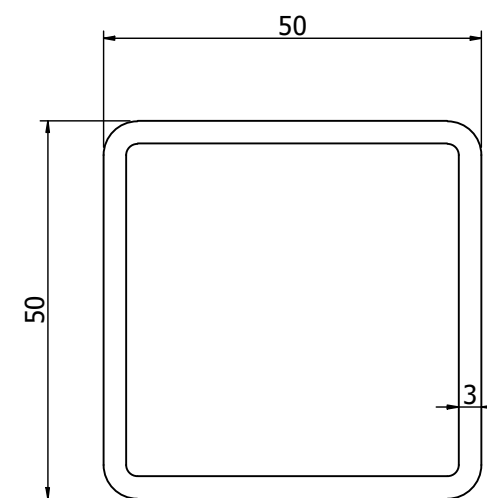


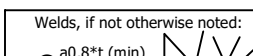


Exceution class
EN 1090 EXC2

Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated quality level C, according to SS-EN ISO 5817

Drawing no:
100-06-02-12

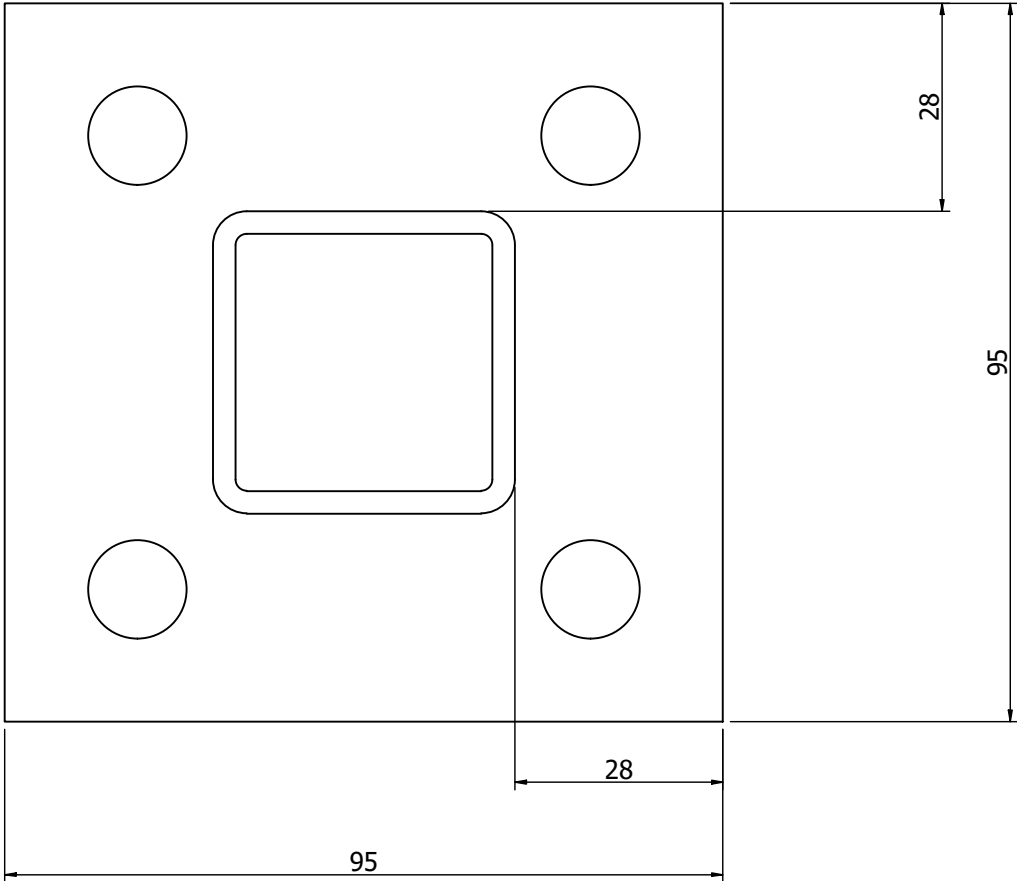
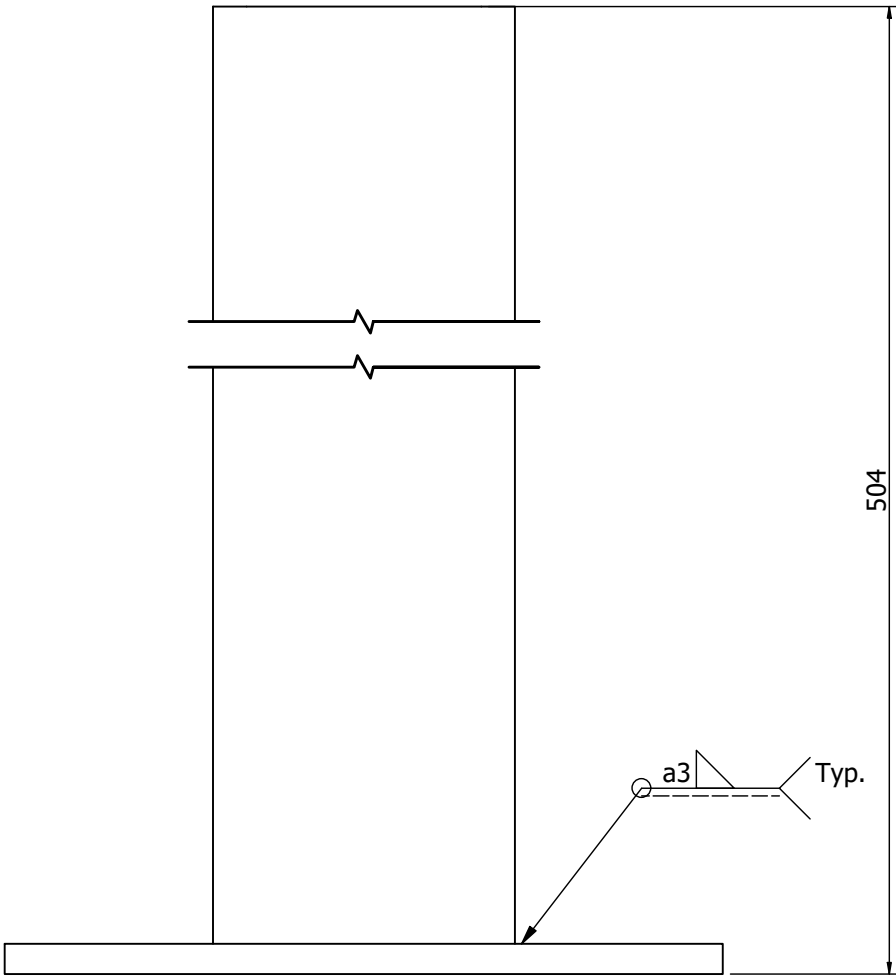


 <p>Welds, if not otherwise noted: a0,8*t (min) t - thinner piece thickness</p>		<p>Rectangular Tube</p>		<p>EN10210-S355J2H VKR</p>		<p>50x50x3 L=140</p>		<p>0,5</p>	
<p>Prepared Arturas</p>		<p>Date 2025-06-02</p>		<p>Approved By</p>		<p>Approved Date</p>		<p>Status</p>	
<p>Checked By</p>		<p>Checked Date</p>		<p>Model Name</p>		<p>General tolerances acc. to ISO 2768-mK</p>		<p>TotWeight 0 kg</p>	
<p>Execution class EN 1090 EXC2</p>		<p>Scale</p>		<p>Title Rectangular Tube</p>		 <p>"All in Container" UAB Ažuolų g. 35, Rumšiškes, LT-56335 Kašiadorų r. Tel +370 687 12656</p>		<p>Language</p>	
<p>Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</p>		<p>Size A3</p>		<p>Drawing No</p>		<p>2586-22-08-12</p>		<p>Sheet 1 / 1</p>	
<p>Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817</p>				<p>Rev</p>		<p>Rev</p>		<p>Rev</p>	

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Drawing no:
25020-22-09-00




Welds, if not otherwise noted:
a0,8*t (min)

t - thinner piece thickness
Execution class
EN 1090 EXC2

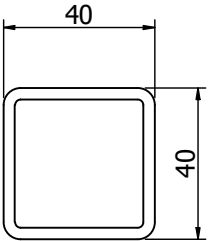
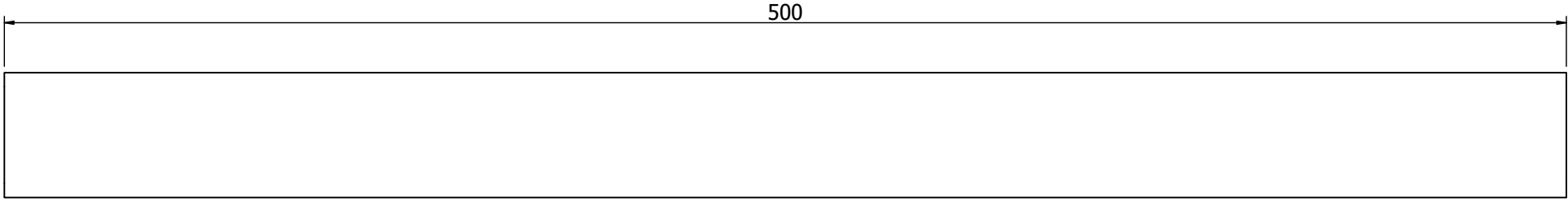
Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated qualitylevel C,
according to SS-EN ISO 5817

2	1	Plate	2586-22-09-01	0,3
1	1	Square Tube	2586-22-09-02	1,7
DetNo	Oty	Description	Code or Material&Dimension	Netweight kg
Prepared	Date	Approved By	Approved Date	Status
MatasA	2025-10-02			General tolerances acc. to ISO 2768-mK
Checked By	Checked Date	Model Name	 <div>*All in Container* UAB Ažuolų g. 35, Rumšiškiškės, LT-56335 Kaščiadorių r. Tel +370 687 12656</div>	
Scale	Title	Reguliuojamos kojėlės		Language
Size A3				Sheet 1 / 1
			Drawing No 2586-22-09-00	Rev

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Drawing no:
VKR 40x40x3-200

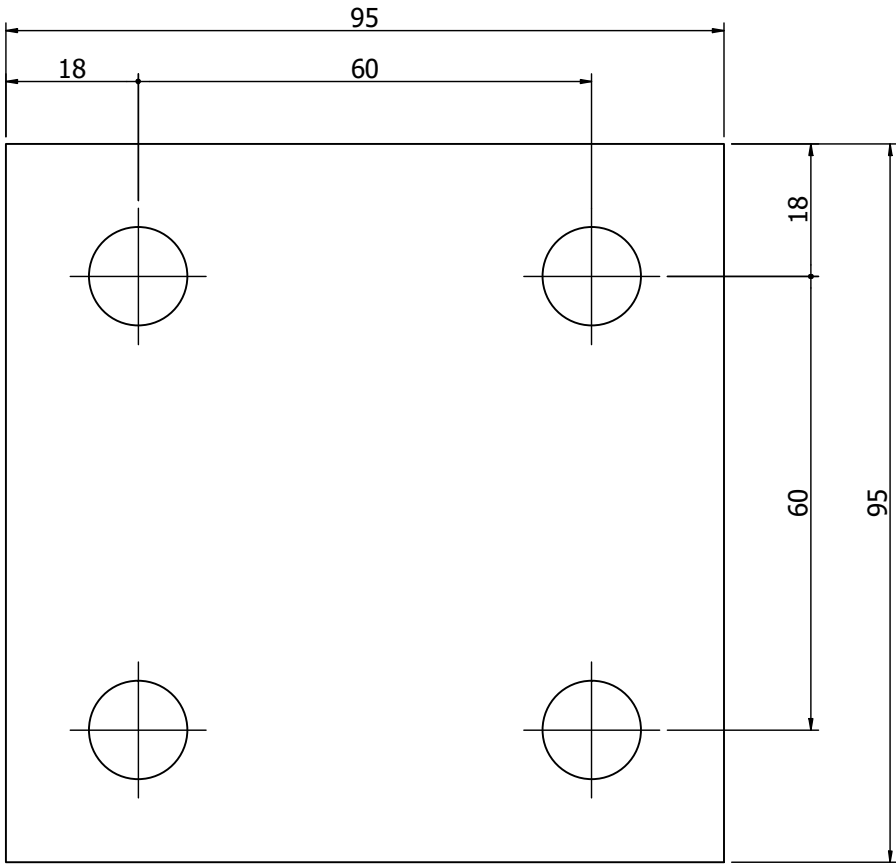


(1 : 2)

		Square Tube		EN10210-S355J2H VKR		40x40x3 L=500		1,7	
<div>Welds, if not otherwise noted:  t - thinner piece thickness</div>		Description		Material		Dimension			NetWeight
		Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to ISO 2768-mK		TotWeight
		MatasA	2025-12-22						2 kg
<div>Execution class EN 1090 EXC2</div> <div>Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</div> <div>Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817</div>		Checked By	Checked Date	Model Name	<div><div>"All in Container" UAB Ažuolų g. 35, Rumšiškės, LT-56335 Kašiadoryų r. Tel +370 687 12656</div></div>				Language
				VKR					
		Scale	Title	40x40x3-200.ipt					Sheet
Size A3		Square Tube					1 / 1		
						Drawing No	Rev		
						2586-22-09-02			

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Drawing no:
25020-22-09-01



(1 : 1)

Plate		EN10025-S235JRG2		T=4		0,3
Description		Material		Dimension		NetWeight
Prepared MatasA	Date 2025-10-02	Approved By	Approved Date	Status	General tolerances acc. to ISO 2768-mK	TotWeight 0 kg
Checked By		Checked Date		Model Name 25020-22-09-01.ipt		Language
Scale		Plate				Sheet 1 / 1
Size A3						
						
Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817		Drawing No 2586-22-09-01				Rev

Welds, if not otherwise noted:



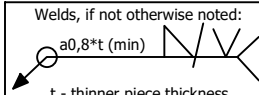
t - thinner piece thickness

Execution class
EN 1090 EXC2

Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.



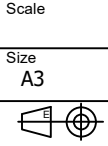
"All in Container" UAB
Ažuolių g. 35,
Rumšiškės,
LT-56335 Kašiadorių r.
Tel +370 687 12656



Excecution class
EN 1090 EXC2

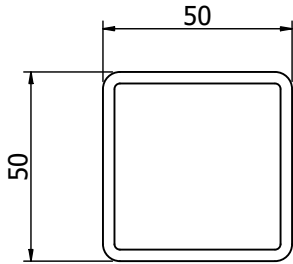
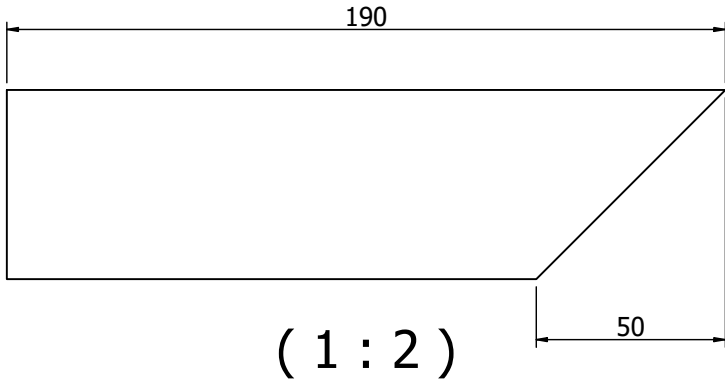
Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.


Welding
Unless other indicated qualitylevel C, according to SS-EN ISO 5817





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Drawing no:
2586-06-02-17

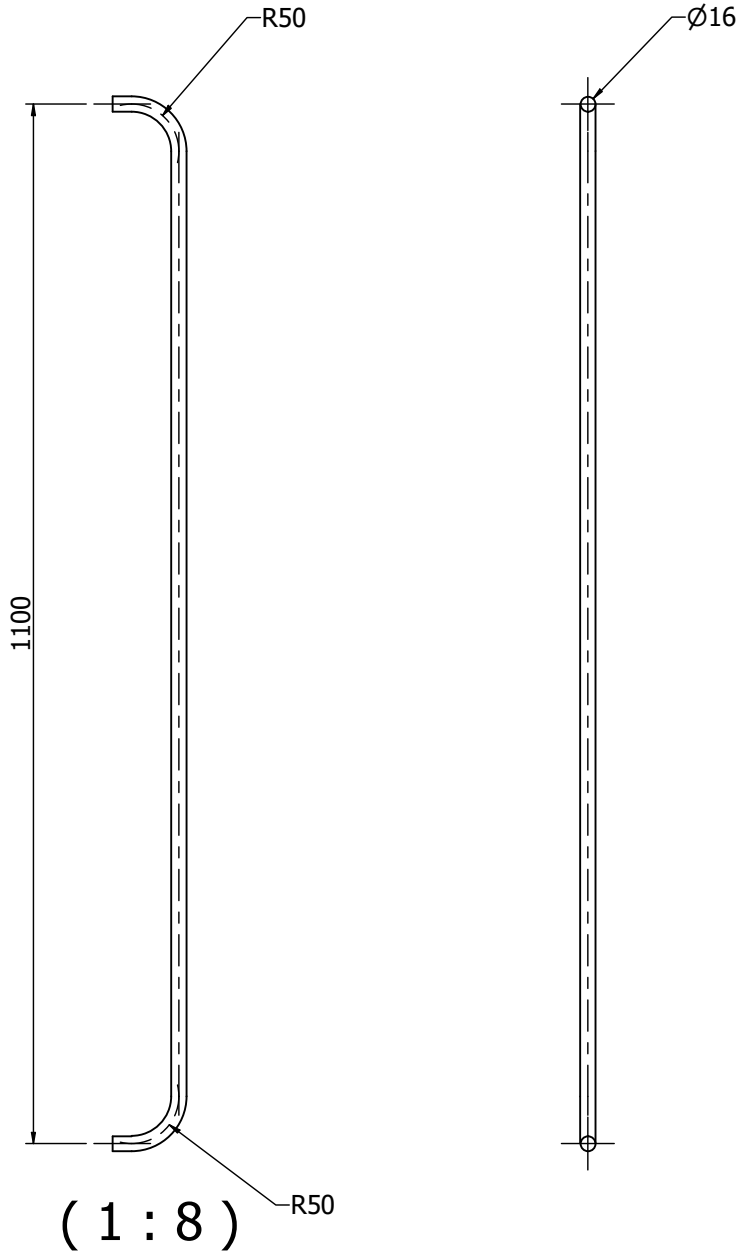


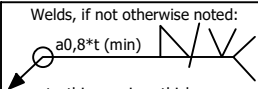


Welds, if not otherwise noted: a0,8*t (min) 	
t - thinner piece thickness	
Execution class EN 1090 EXC2	
Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.	
Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817	


Rectangular Tube		EN10210-S355J2H VKR		50x50x3 L=190		0,7	
Description		Material		Dimension		NetWeight	
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to	TotWeight	
Arturas	2025-12-22				ISO 2768-mK	1 kg	
Checked By		Checked Date	Model Name	<div><div>"All in Container" UAB Ažuolių g. 35, Rumšiškės, LT-56335 Kaščiadorių r. Tel +370 687 12656</div></div>		Language	
Scale	Title Rectangular Tube		2586-06-02-17.ipt			Sheet	
Size A3						1 / 1	
						Rev	
				Drawing No			
				2586-06-02-17			

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Drawing no:
2586-22-21-13



		Roundbar		EN10025-S235JRG2		Ø16x.5 L=1197.1		1,9	
<div>Welds, if not otherwise noted:  a0,8*t (min) t - thinner piece thickness</div>		Description		Material		Dimension			NetWeight
Prepared Nojus		Date 2025-12-22	Approved By		Approved Date	Status		General tolerances acc. to ISO 2768-mK	TotWeight 2 kg
Checked By		Checked Date	Model Name 100-06-02-13.ipt		<div><div>*All in Container* UAB Ažuolių g. 35, Rumšiškės, LT-56335 Kašiadorių r. Tel +370 687 12656</div></div>				Language
Scale		Title Roundbar							
Size A3					Drawing No 2586-22-21-13				Sheet 1 / 1
Welding Unless other indicated quality level C, according to SS-EN ISO 5817									Rev

Welds, if not otherwise noted:
a0,8*t (min) 

t - thinner piece thickness
Excecution class
EN 1090 EXC2

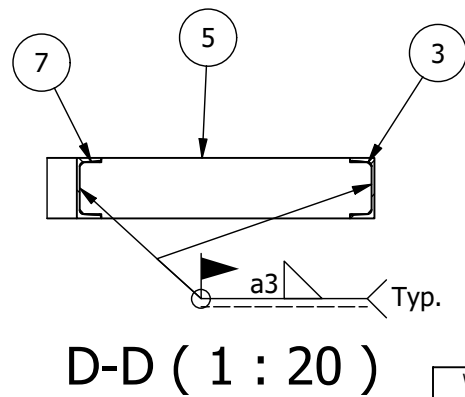
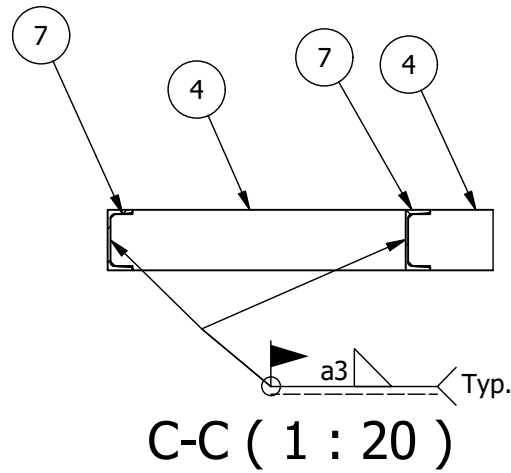
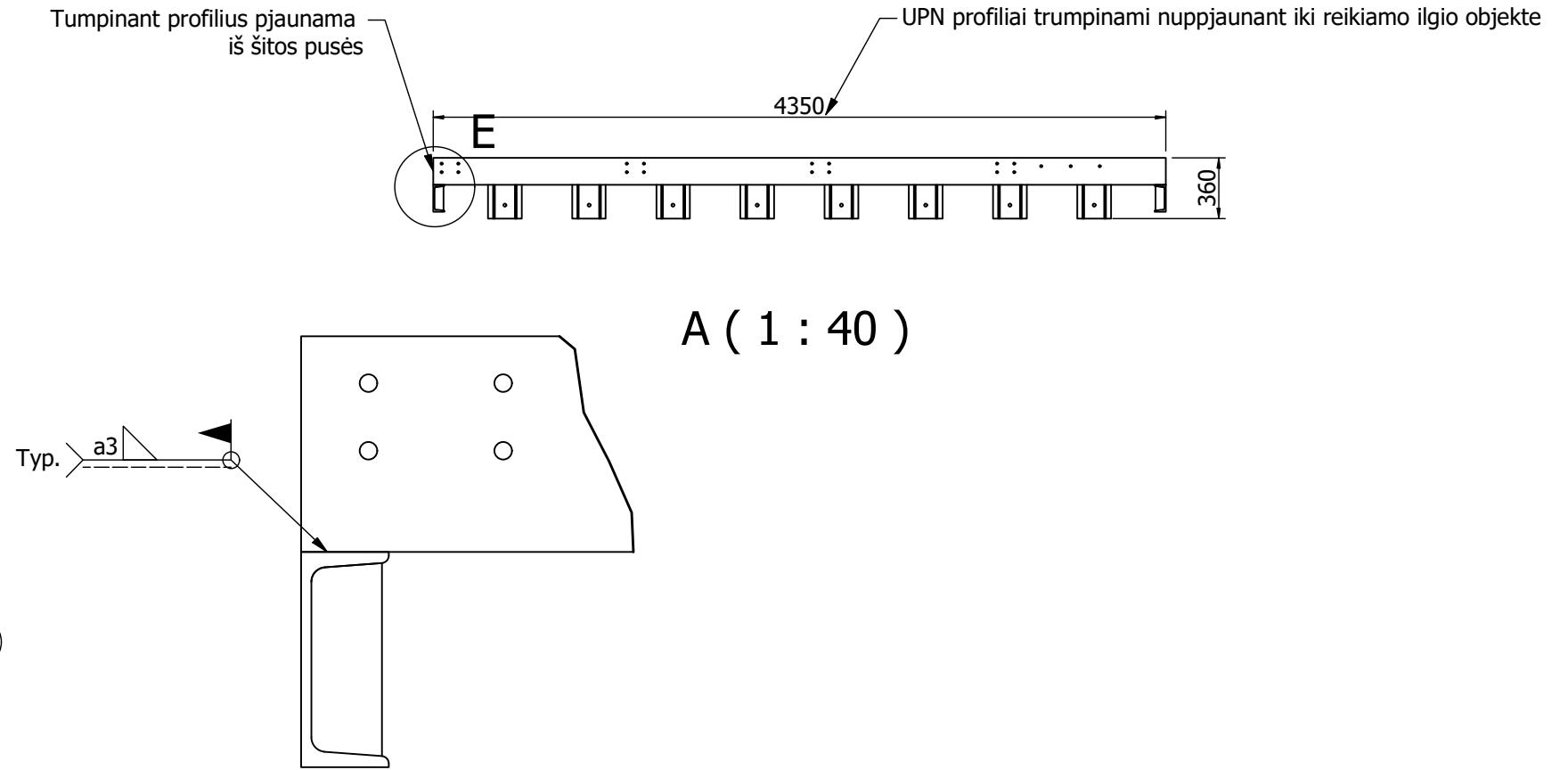
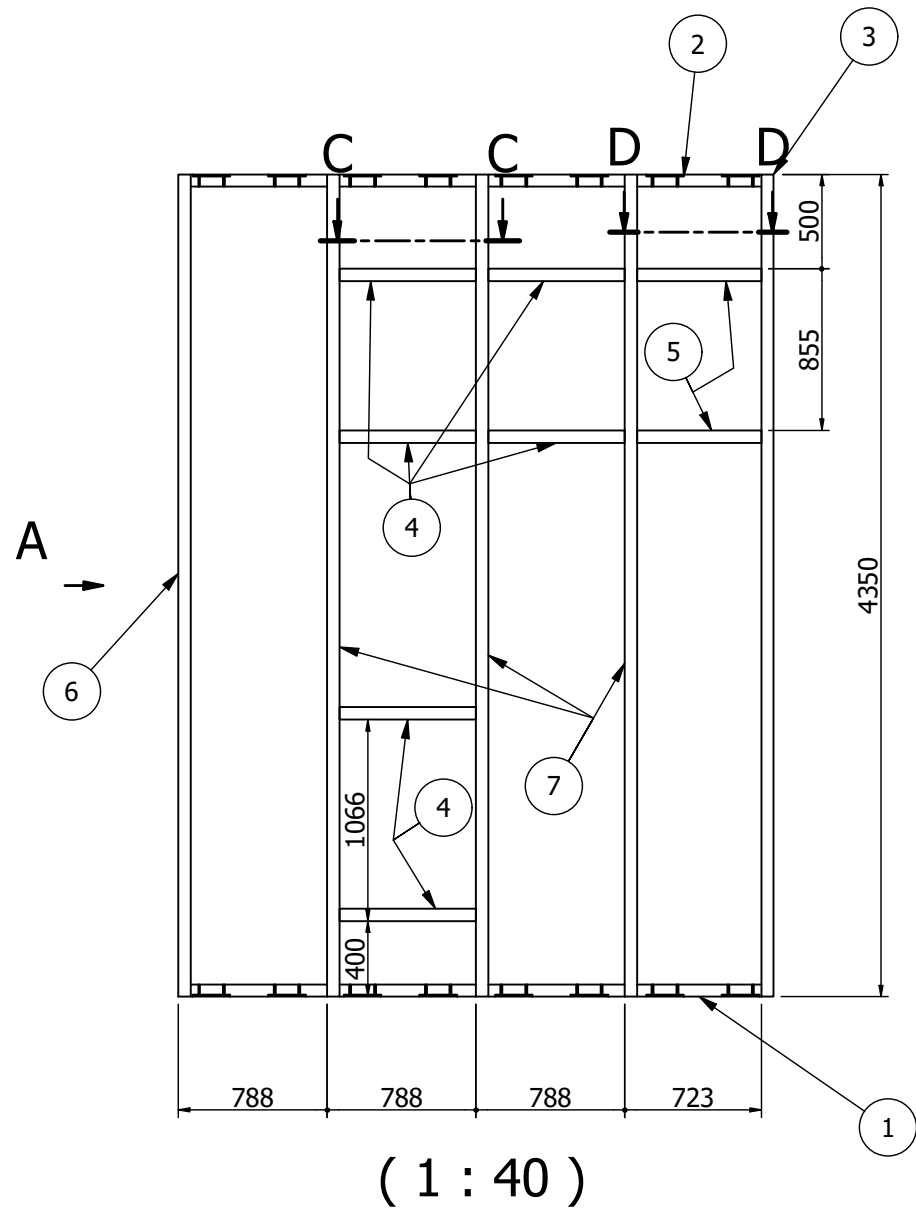
Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated quality level C, according to SS-EN ISO 5817

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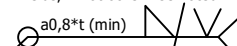


Drawing no:

2586-01-02-00



E (1 : 5)

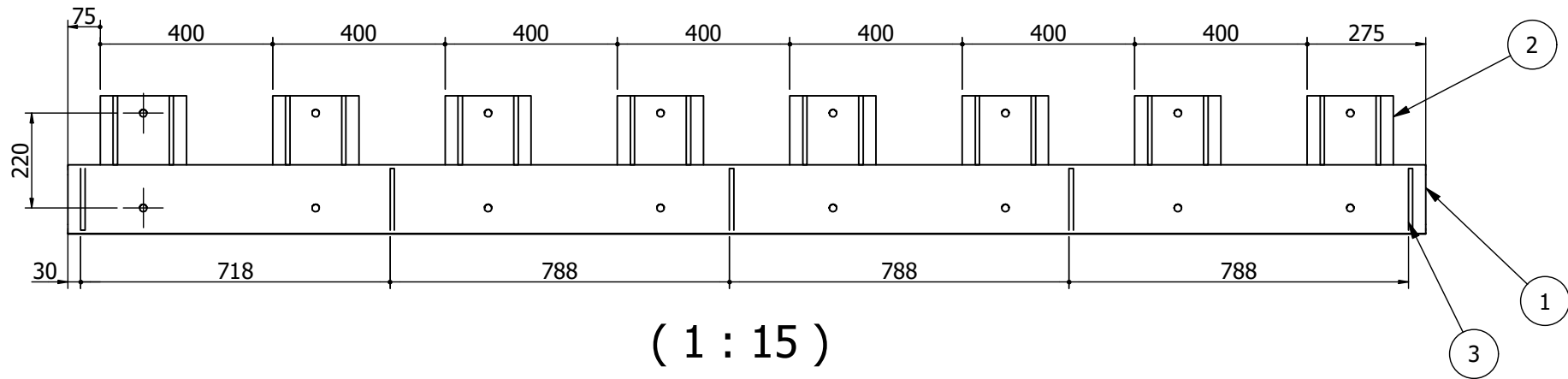
7	3	Sija	2586-01-08-00	249,4
6	1	Sija	2586-01-07-00	83,0
5	2	Beam UPN	2586-01-02-05	26,7
4	6	Beam UPN	2586-01-02-04	84,6
3	1	Sija	2586-01-06-00	114,9
2	1	Sija	2586-01-05-00	87,6
1	1	Sija	2586-01-04-00	87,6


<div>Welds, if not otherwise noted:  a0,8*t (min) t - thinner piece thickness</div> <div><u>Execution class</u> EN 1090 EXC2</div> <div><u>Flatpattern note</u> Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</div> <div><u>Welding</u> Unless other indicated qualitylevel C, according to SS-EN ISO 5817</div>	<div>DetNo</div> <div>Prepared</div> <div>MatasA</div> <div>Checked By</div> <div>Scale</div> <div>Size</div> <div>A3</div> <div></div>	<div>Oty</div> <div>Date</div> <div>2025-12-19</div> <div>Checked Date</div> <div>Title</div> <div>Rėmas</div>	<div>Description</div> <div>Approved By</div> <div>Approved Date</div> <div>Model Name</div> <div>2586-01-02-00.iam</div>	<div>Code or Material&Dimension</div> <div>Status</div> <div><div>"All in Container" UAB Ažiuolių g. 35, Rumšiškiškės, LT-56335 Kairiadorių r. Tel +370 687 12656</div></div> <div>Drawing No</div> <div>2586-01-02-00</div>	<div>Netweight kg</div> <div>TotWeight</div> <div>734 kg</div> <div>Language</div> <div>Sheet</div> <div>1 / 1</div> <div>Rev</div>
---	--	--	---	---	---


Welds, if not otherwise noted:
a0,8*t (min)
t - thinner piece thickness
Execution class
EN 1090 EXC2
Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.
Welding
Unless other indicated quality level C,
according to SS-EN ISO 5817

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Drawing no:
2586-01-04-00

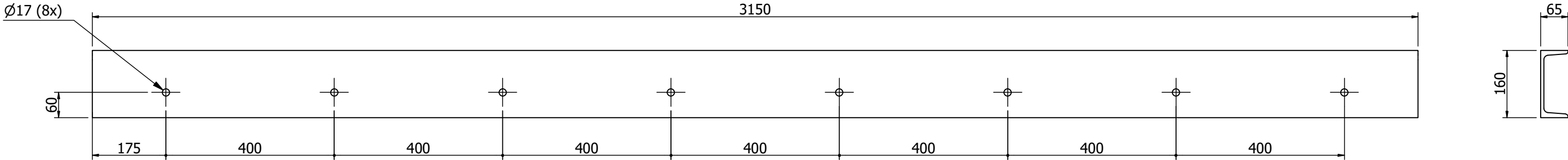


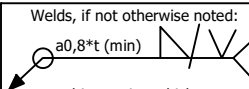

Welds, if not otherwise noted:
a0,8*t (min) 
t - thinner piece thickness
Execution class
EN 1090 EXC2
Flatpattern note
Bend angles is the open angle.
KFactor value used = 0,44.
Inside radius in bends = Thickness.
Welding
Unless other indicated quality level C,
according to SS-EN ISO 5817


3	5	Plate	2586-01-05-02	2,8
2	8	Laikikliai	2586-01-09-00	25,5
1	1	Beam UPN	2586-01-02-02	59,3
DetNo	Oty	Description	Code or Material&Dimension	Netweight kg
Prepared	Date	Approved By	Approved Date	Status
MatasA	2025-12-19			General tolerances acc. to ISO 2768-mK
Checked By	Checked Date	Model Name	 <div>*All in Container* UAB Ažiuolių g. 35, Rumšiškės, LT-56335 Kašiadorijų r. Tel +370 687 12656</div>	
Scale	Title			Language
Size A3	Sija			Sheet 1 / 1
			Drawing No 2586-01-04-00	Rev

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Drawing no:
2586-01-02-02



		Beam UPN		EN10025-S235JRG2		UPN 160 L=3150		59,3	
<div>Welds, if not otherwise noted:  t - thinner piece thickness</div>		Description		Material		Dimension		NetWeight	
		Prepared MatasA	Date 12/19/2025	Approved By	Approved Date	Status	General tolerances acc. to ISO 2768-mK	TotWeight 59 kg	
Execution class EN 1090 EXC2		Checked By	Checked Date	Model Name 2586-01-02-02.ipt		<div><div>"All in Container" UAB Ažuolių g. 35, Rumšiškės, LT-56335 Kašiadoryų r. Tel +370 687 12656</div></div>		Language	
Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.		Scale	Title Beam UPN					Sheet 1 / 1	
Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817		Size A3						Drawing No 2586-01-02-02	
									

Welds, if not otherwise noted:
a0,8*t (min) 
t - thinner piece thickness

Exceution class
EN 1090 EXC2

Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated qualitylevel C, according to SS-EN ISO 5817

Scale

Size

A3

Title

Beam UPN

UPN 160 L=3150

General tolerances acc. to
ISO 2768-mK

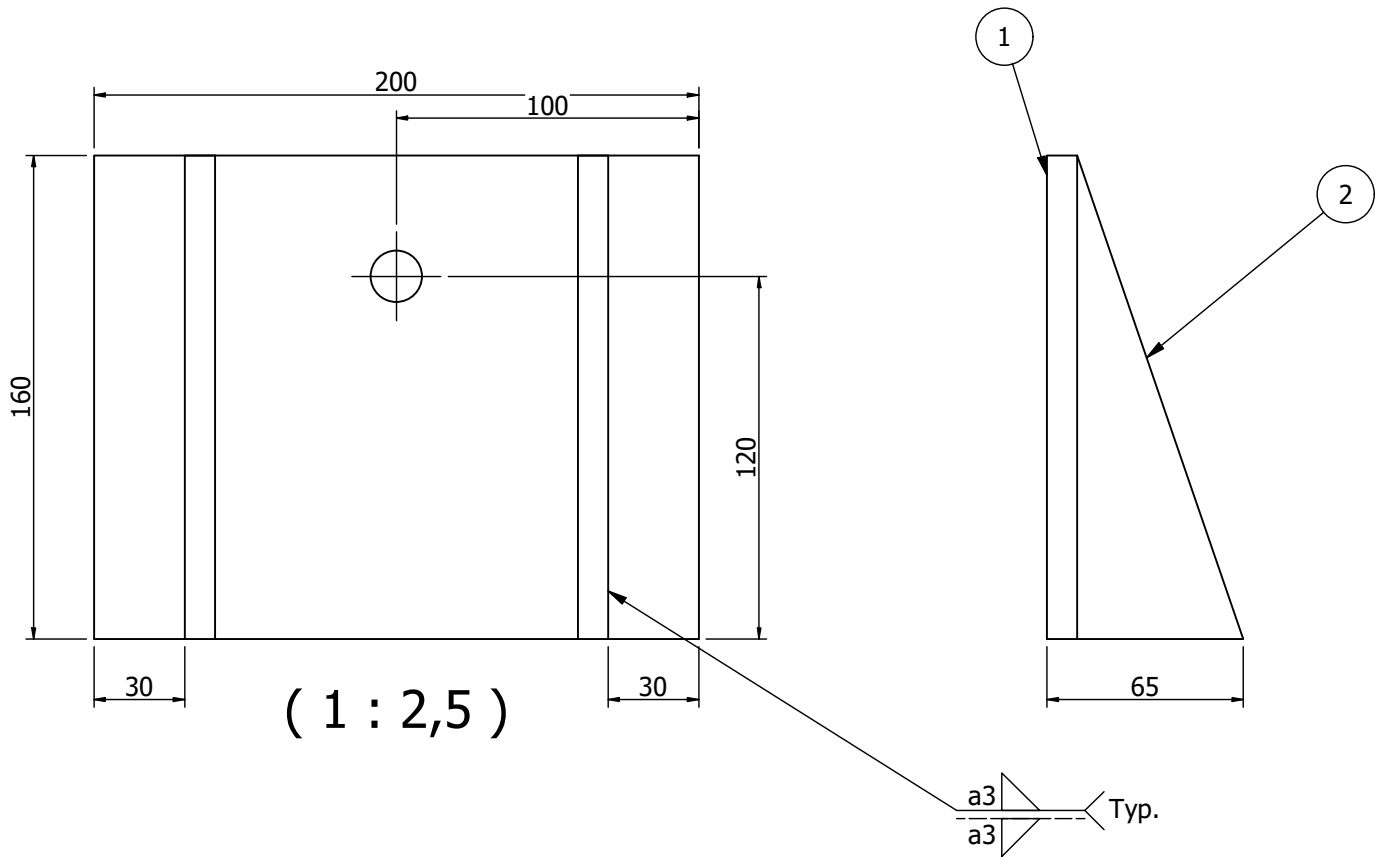


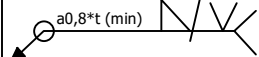


All in Container UAB
Ažiuolių g. 35,
Rumšiškės,
LT-56335 Kašiadorijų r.
Tel +370 687 12656

Drawing No
2586-01-02-02

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Drawing no:
2586-01-09-00



		2	2	Plate	2586-01-09-02		0,7		
		1	1	Plate	2586-01-09-01		2,5		
<div>Welds, if not otherwise noted:  a0,8*t (min) t - thinner piece thickness</div>		DetNo	Oty	Description		Code or Material&Dimension			Netweight kg
		Prepared MatasA		Date 2025-12-23	Approved By Approved Date		Status	General tolerances acc. to ISO 2768-mK	TotWeight 3 kg
		Checked By		Checked Date	Model Name 2586-01-09-00.iam		<div> *All in Container* UAB Ažuolų g. 35, Rumšiškės, LT-56335 Kašiadoryų r. Tel +370 687 12656</div>		Language
<div><u>Flatpattern note</u> Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</div>		Scale		Title Laikikliai		Sheet 1 / 1			
<div><u>Welding</u> Unless other indicated qualitylevel C, according to SS-EN ISO 5817</div>		Size A3				Rev			
						Drawing No 2586-01-09-00			

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Drawing no:
2586-01-09-01

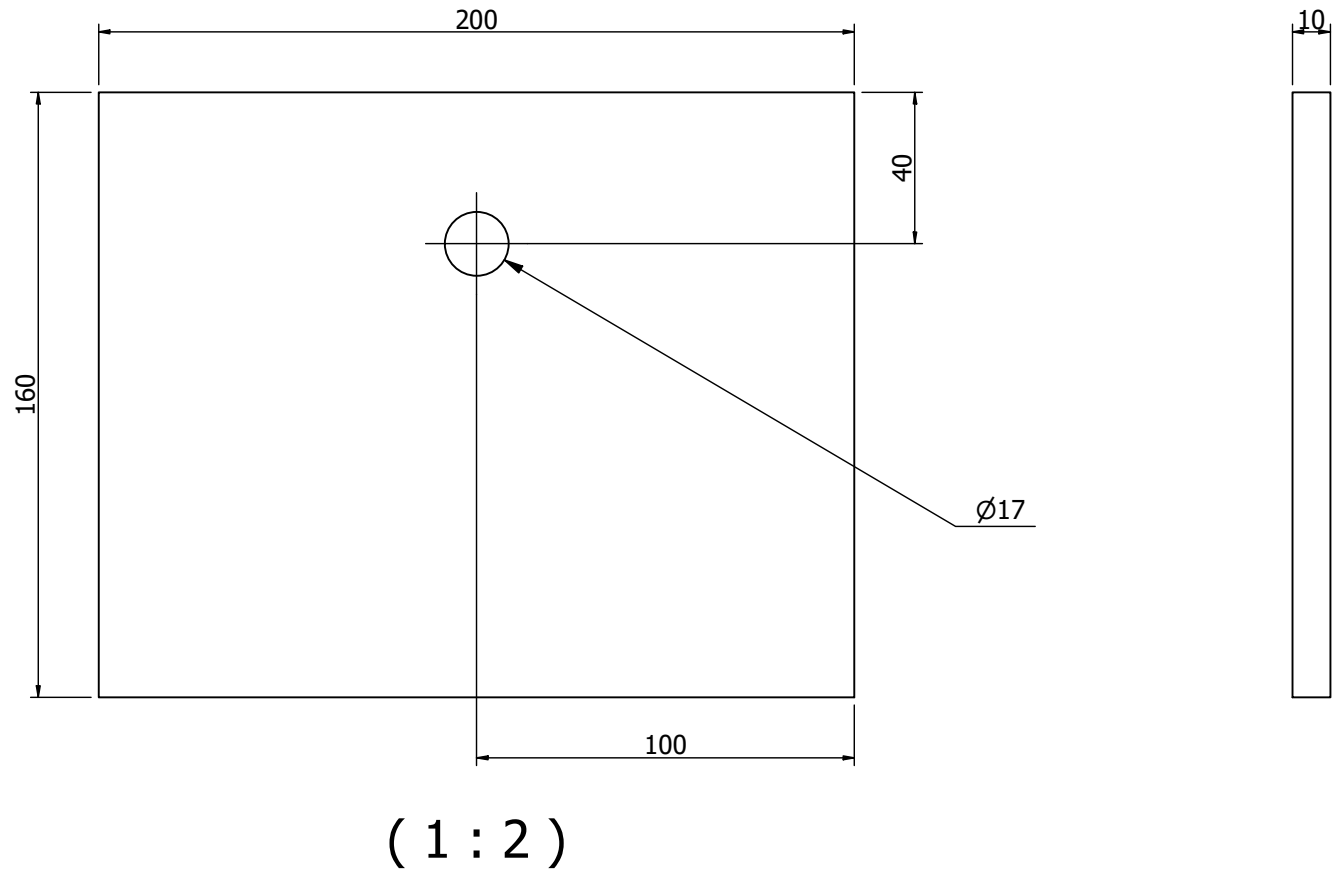
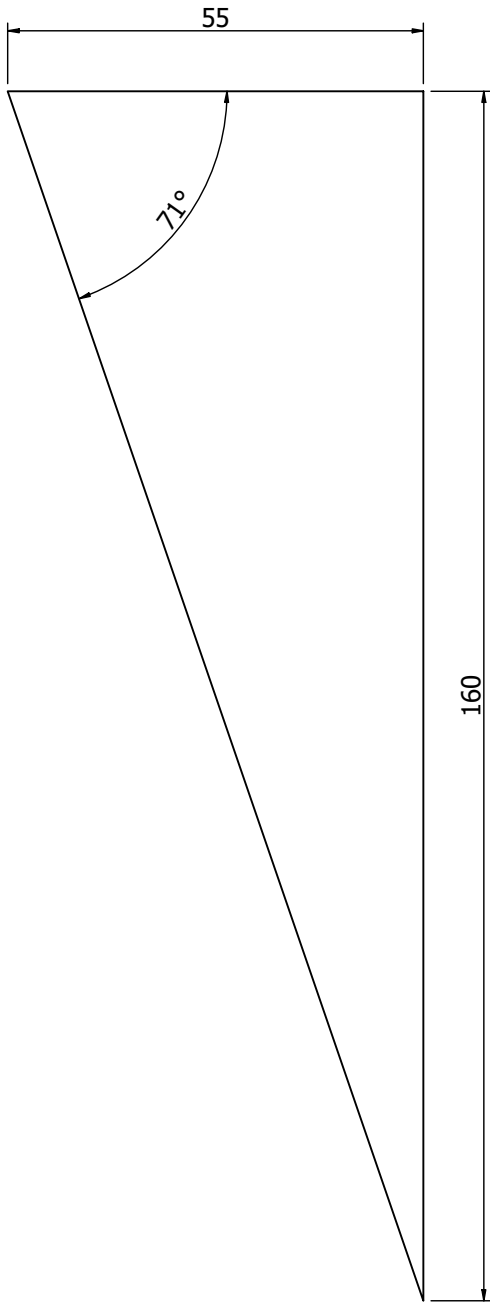


Plate		EN10025-S235JRG2		T=10		2,5
Description		Material		Dimension		NetWeight
Prepared MatasA	Date 2025-12-23	Approved By	Approved Date	Status	General tolerances acc. to ISO 2768-mK	TotWeight 2 kg
Checked By	Checked Date	Model Name 2586-01-09-01.ipt		<div><div><div>AIC</div><div><div>"All in Container" UAB Ažuolių g. 35, Rumšiškės, LT-56335 Kašiadorių r. Tel +370 687 12656</div></div></div></div>		Language
Scale		Title Plate		<div><div>Drawing No 2586-01-09-01</div></div>		Sheet 1 / 1
Size A3						Rev
<div><div><div></div><div></div></div></div>						
<div><div>Welds, if not otherwise noted: a0,8*t (min) t - thinner piece thickness</div><div>Execution class EN 1090 EXC2</div><div>Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</div><div>Welding Unless other indicated quality level C, according to SS-EN ISO 5817</div></div>						

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Drawing no:
2586-01-09-02

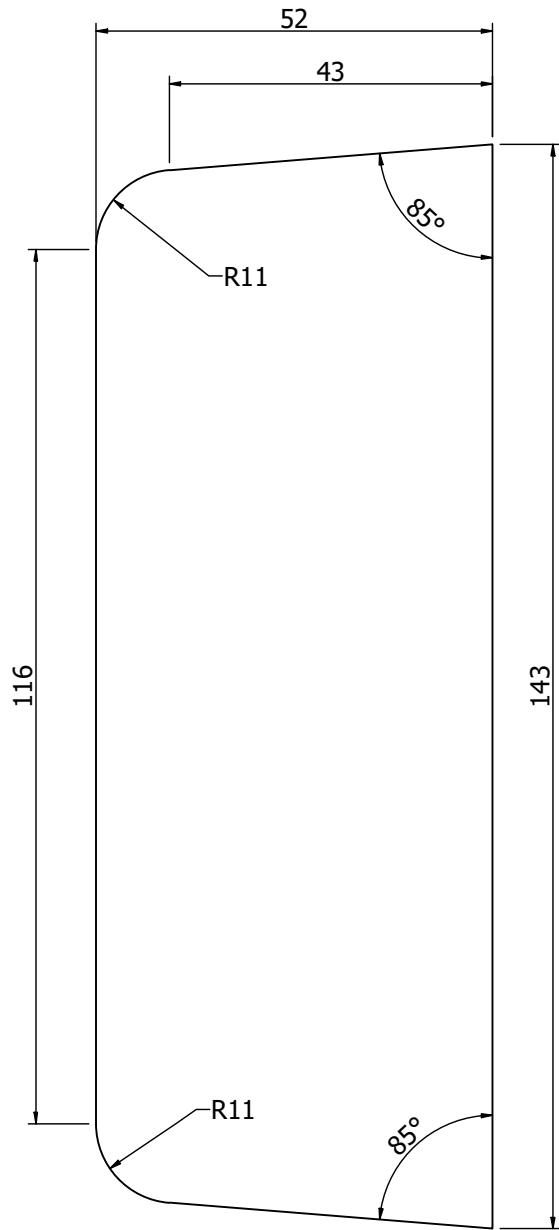


(1 : 1)

Plate		EN10025-S235JRG2		T=10		0,3	
Description		Material		Dimension			NetWeight
Prepared MatasA	Date 2025-12-23	Approved By	Approved Date	Status	General tolerances acc. to ISO 2768-mK		TotWeight 0 kg
Checked By		Checked Date		Model Name 2586-01-09-02.ipt		Language	
Scale		Title Plate		<div><div><div>*All in Container* UAB</div><div>Ažiulių g. 35, Rumšiškės, LT-56335 Kaščiadorių r. Tel +370 687 12656</div></div></div>			Sheet 1 / 1
Size A3							Rev
				Drawing No 2586-01-09-02			
<div><div>Welds, if not otherwise noted:</div><div>Execution class EN 1090 EXC2</div><div>Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</div><div>Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817</div></div>							

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Drawing no:
2586-01-05-02

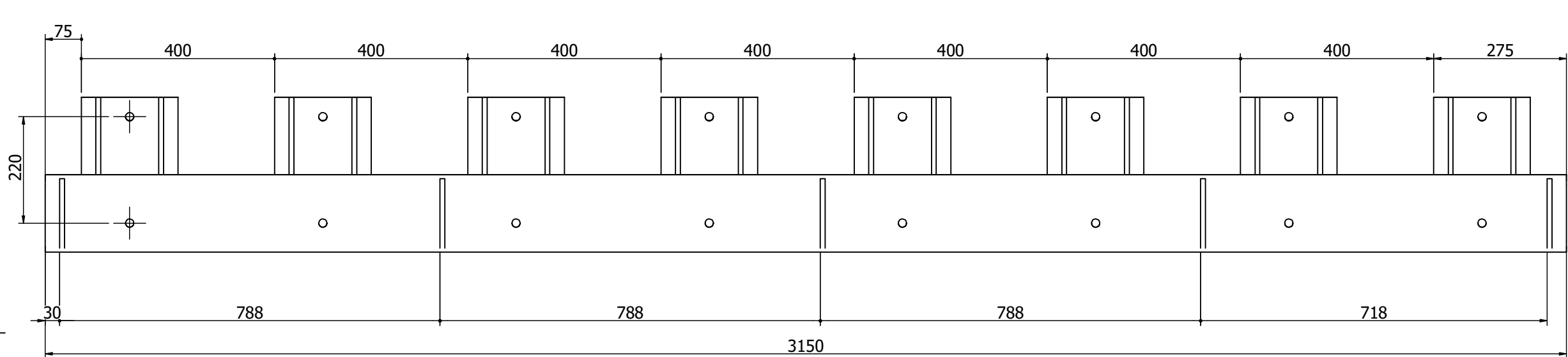


(1 : 1)

		Plate		EN10025-S235JRG2		T=10		0,6		
Welds, if not otherwise noted: 		Description		Material		Dimension			NetWeight	
Prepared MatasA		Date 2025-12-19		Approved By Approved Date		Status		General tolerances acc. to ISO 2768-mK		TotWeight 1 kg
Checked By		Checked Date		Model Name 2586-01-05-02.ipt		 <small>"All in Container" UAB Ašvorių g. 35, Rumšiškių k., LT-56335 Kašiadoryių r. Tel +370 687 12656</small>			Language	
Scale		Plate		Drawing No 2586-01-05-02					Sheet 1 / 1	
Size A3							Rev			
										
Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.										
Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817										


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Drawing no:
2586-01-05-00



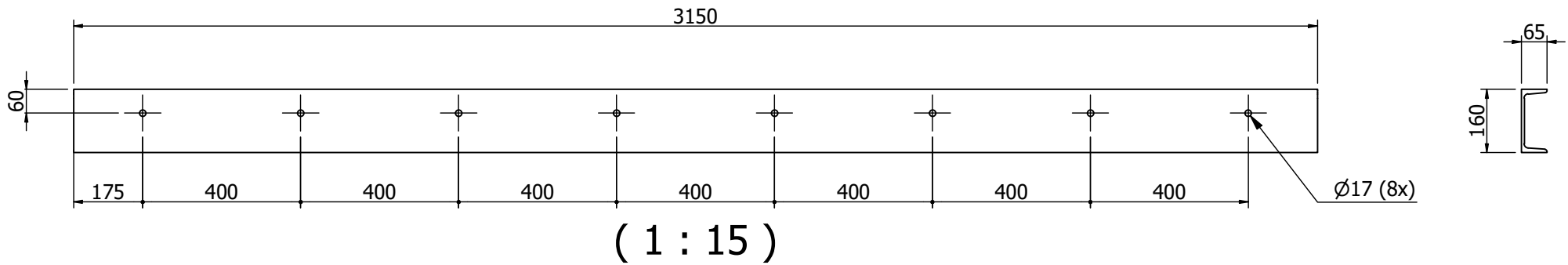
(1 : 10)

Welds, if not otherwise noted: a0,8*t (min)	
t - thinner piece thickness	
Exceution class EN 1090 EXC2	
Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.	
Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817	

3	5	Plate	2586-01-05-02	2,8
2	8	Laikikliai	2586-01-09-00	25,5
1	1	Beam UPN	2586-01-05-01	59,3
DetNo	Oty	Description	Code or Material&Dimension	Netweight kg
Prepared	Date	Approved By	Approved Date	Status
MatasA	2025-12-19			General tolerances acc. to ISO 2768-mK
Checked By	Checked Date	Model Name	 <div>*All in Container* UAB Ažuolų g. 35, Rumšiškiškės, LT-56335 Kaščiadorių r. Tel +370 687 12656</div>	
Scale	Title	Sija		Language
Size A3				Sheet 1 / 1
			Drawing No 2586-01-05-00	Rev

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Drawing no:
2586-01-05-01



Beam UPN		EN10025-S235JRG2		UPN 160 L=3150		59,3
Description		Material		Dimension		NetWeight
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to	TotWeight
MatasA	2025-12-19				ISO 2768-mK	59 kg
Checked By	Checked Date	Model Name		<div><div>"All in Container" UAB Ažuolių g. 35, Rumšiškių k., LT-96335 Kašiadorių r., Tel +370 687 12656</div></div>		Language
		2586-01-05-01.ipt				
Scale		Title Beam UPN		<div><div>"All in Container" UAB Ažuolių g. 35, Rumšiškių k., LT-96335 Kašiadorių r., Tel +370 687 12656</div></div>		Sheet
Size						1 / 1
A3						
Welding		Drawing No		2586-01-05-01		Rev
Unless other indicated quality level C, according to SS-EN ISO 5817						

Welds, if not otherwise noted:
a0,8*t (min)
t - thinner piece thickness

Exceution class
EN 1090 EXC2

Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

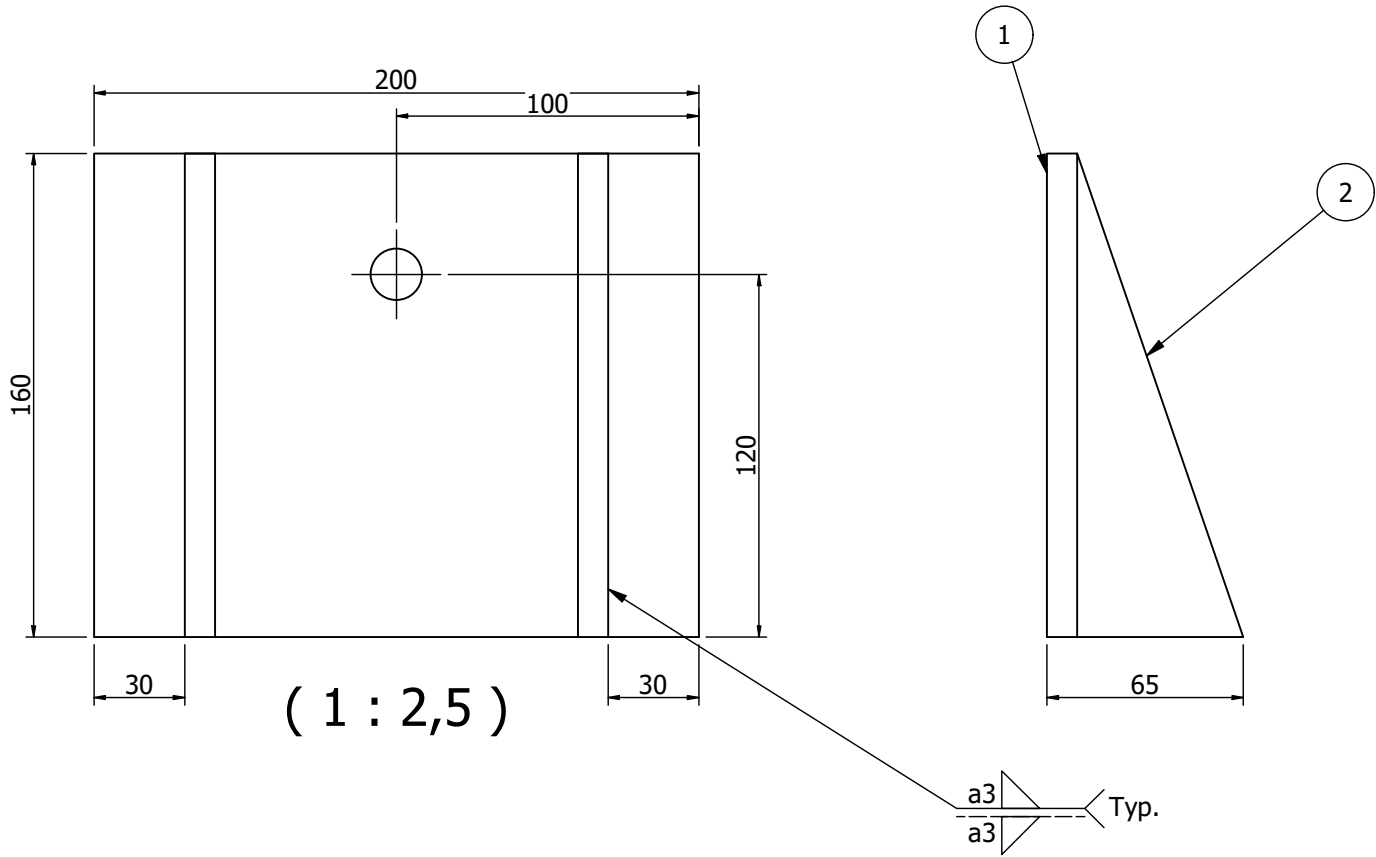
Welding
Unless other indicated qualitylevel C,
according to SS-EN ISO 5817

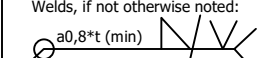




"All in Container" UAB
Ažiuolių g. 35,
Rumšiškiškės,
LT-56335 Kaščiadorių r.
Tel +370 687 12656

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Drawing no:
2586-01-09-00



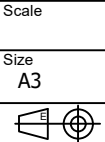
	2		2	Plate	2586-01-09-02		0,7		
	1		1	Plate	2586-01-09-01		2,5		
<div>Welds, if not otherwise noted: </div>	DetNo	Oty	Description		Code or Material&Dimension			Netweight kg	
	Prepared MatasA		Date 2025-12-23	Approved By		Approved Date		Status	General tolerances acc. to ISO 2768-mK
<div><u>Execution class</u> EN 1090 EXC2</div> <div><u>Flatpattern note</u> Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</div> <div><u>Welding</u> Unless other indicated qualitylevel C, according to SS-EN ISO 5817</div>	Checked By		Checked Date		Model Name 2586-01-09-00.iam		<div><div>"All in Container" UAB Ažuolių g. 35, Rumšiškės, LT-56335 Kašiadorių r. Tel +370 687 12656</div></div>		Language
	Scale		Title Laikikliai						Sheet 1 / 1
	Size A3						Drawing No 2586-01-09-00		Rev

Welds, if not otherwise noted:
a0,8*t (min)

t - thinner piece thickness
Execution class
EN 1090 EXC2

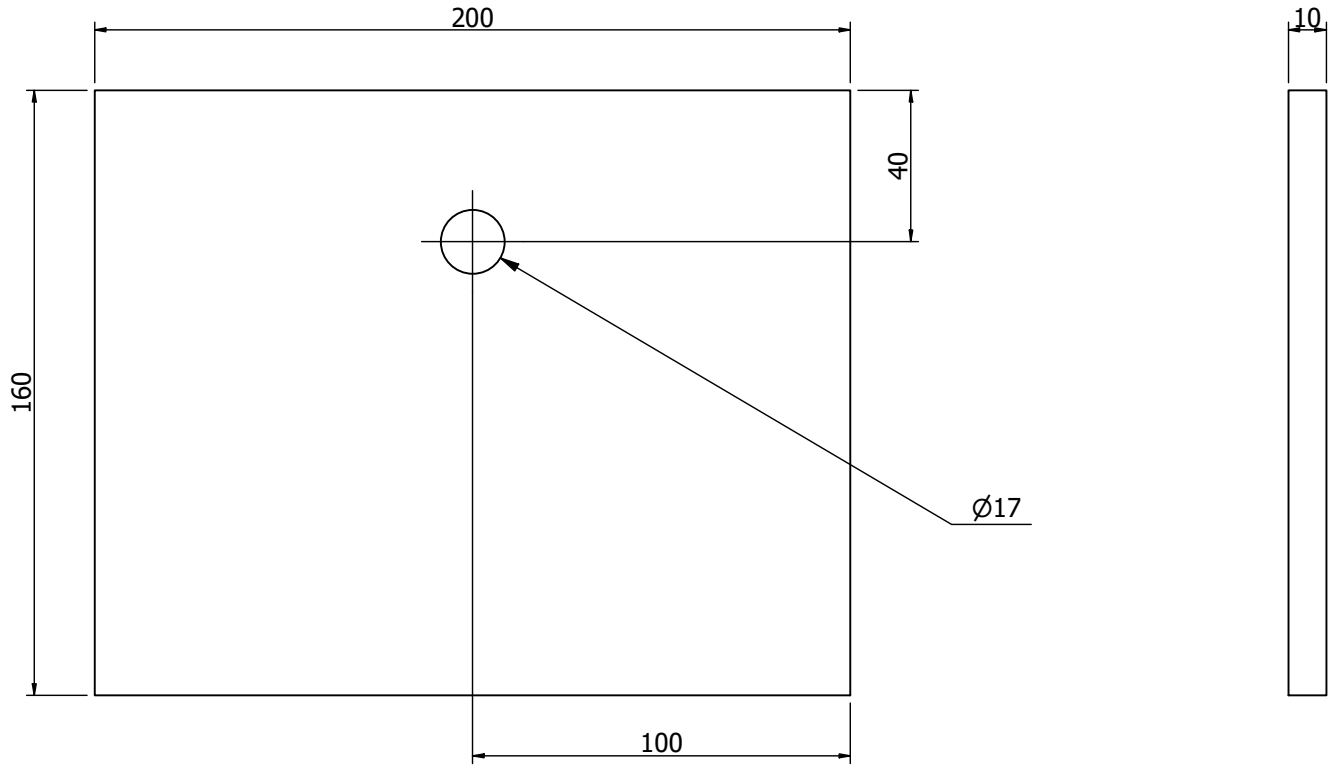
Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated qualitylevel C,
according to SS-EN ISO 5817



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Drawing no:
2586-01-09-01



(1 : 2)

Plate		EN10025-S235JRG2		T=10		2,5
Description		Material		Dimension		NetWeight
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to	TotWeight
MatasA	2025-12-23				ISO 2768-mK	2 kg
Checked By	Checked Date	Model Name		<div><div>AIC</div><div>"All in Container" UAB Ažuolių g. 35, Rumšiškės, LT-56335 Kašiadorijų r. Tel +370 687 12656</div></div>		Language
Scale	Title		Sheet			
Size	Plate		1 / 1			
A3				Drawing No	Rev	
				2586-01-09-01		

Welds, if not otherwise noted:



t - thinner piece thickness

Execution class


EN 1090 EXC2

Flatpattern note

Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding

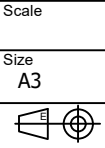
Unless other indicated qualitylevel C,
according to SS-EN ISO 5817

Welds, if not otherwise noted:
a0,8*t (min) 

t - thinner piece thickness
Execution class
EN 1090 EXC2

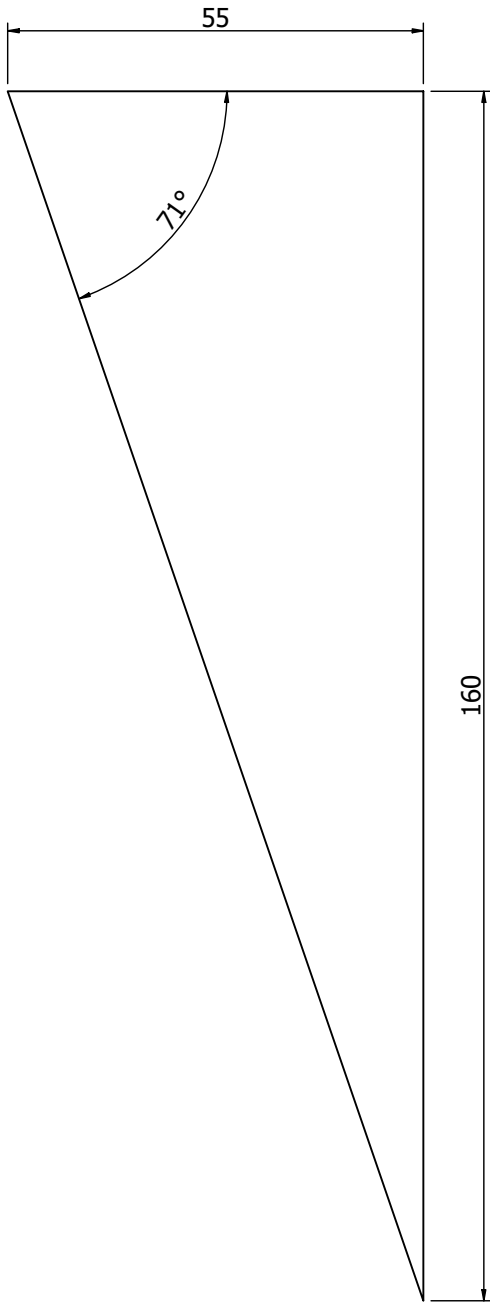
Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated qualitylevel C,
according to SS-EN ISO 5817



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Drawing no:
2586-01-09-02



(1 : 1)



Plate		EN10025-S235JRG2		T=10		0,3
Description		Material		Dimension		NetWeight
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to	TotWeight
MatasA	2025-12-23				ISO 2768-mK	0 kg
Checked By	Checked Date	Model Name		<div><div>AHC</div><div>"All in Container" UAB Ažuolių g. 35, Rumšiškės, LT-56335 Kaščiadorių r. Tel +370 687 12656</div></div>		Language
		2586-01-09-02.ipt				Sheet
Scale	Plate					1 / 1
Size						
A3						
Welding		Drawing No		2586-01-09-02		Rev
Unless other indicated qualitylevel C, according to SS-EN ISO 5817						

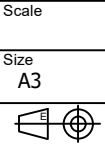
Welds, if not otherwise noted:
a0,8*t (min) 

t - thinner piece thickness

Excecution class
EN 1090 EXC2

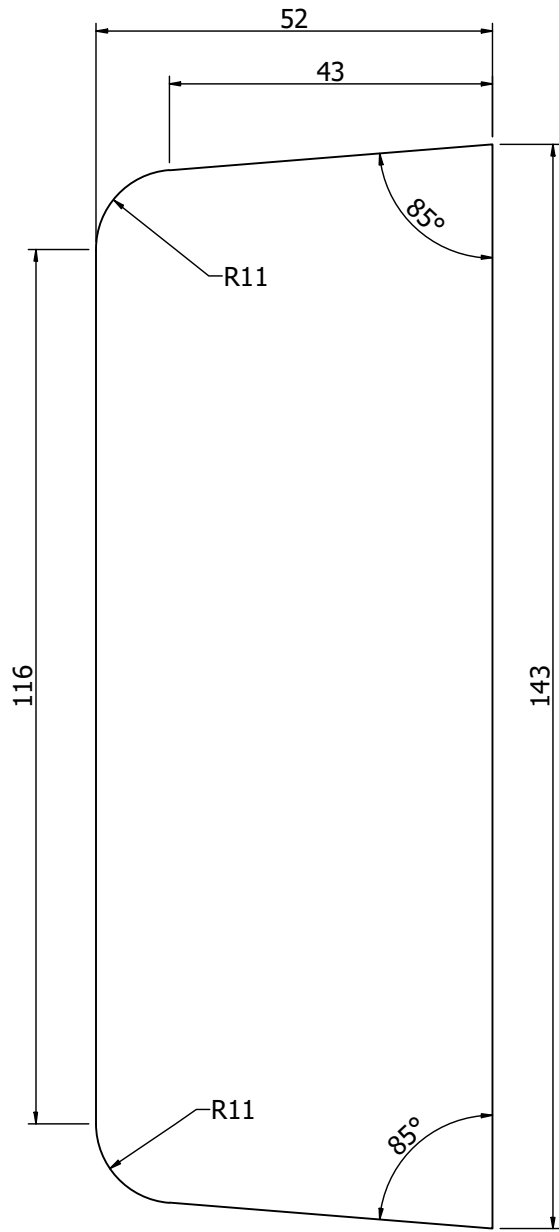
Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated qualitylevel C, according to SS-EN ISO 5817



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Drawing no:
2586-01-05-02

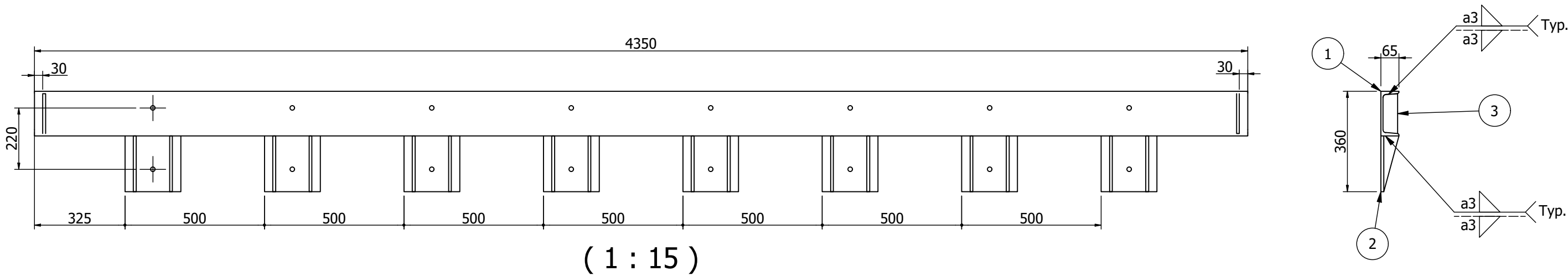


(1 : 1)

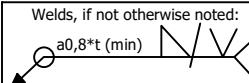


Welds, if not otherwise noted: a0,8*t (min) 		Plate		EN10025-S235JRG2		T=10		0,6	
t - thinner piece thickness		Description		Material		Dimension		NetWeight	
Excecution class EN 1090 EXC2		Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to ISO 2768-mK		TotWeight
Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.		MatasA	2025-12-19	Checked By		Checked Date		Model Name	
Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817		2586-01-05-02.ipt		Scale		Title		Language	
		Size A3				Plate		Sheet 1 / 1	
								Rev	
						 "All in Container" UAB Ažiuolų g. 35, Rumšiškiškės, LT-56335 Kaščiadorių r. Tel +370 687 12656		Drawing No 2586-01-05-02	

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Drawing no:
2586-01-06-00

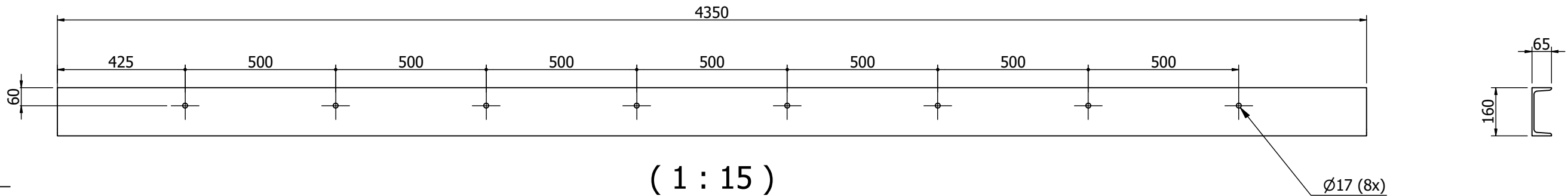


(1 : 15)

		3	2	Plate	2586-01-05-02			1,1
		2	2	Laikikliai	2586-01-03-00			31,9
		1	1	Beam UPN	2586-01-02-01			81,9
<div>Welds, if not otherwise noted: a0,8*t (min) </div>		DetNo	Oty	Description	Code or Material&Dimension			Netweight kg
<div><u>Execution class</u> EN 1090 EXC2</div>		Prepared MatasA		Date 2025-12-19	Approved By Approved Date 		Status General tolerances acc. to ISO 2768-mK	TotWeight 115 kg
<div><u>Flatpattern note</u> Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</div>		Checked By 		Checked Date 	Model Name 2586-01-06-00.iam		<div><div>"All in Container" UAB Ažuotų g. 35, Rumšiškės, LT-56335 Kaikladorių r. Tel +370 687 12656</div></div>	Language
<div><u>Welding</u> Unless other indicated qualitylevel C, according to SS-EN ISO 5817</div>		Scale Size A3		Title Sija		Sheet 1 / 1		
						Drawing No 2586-01-06-00		Rev

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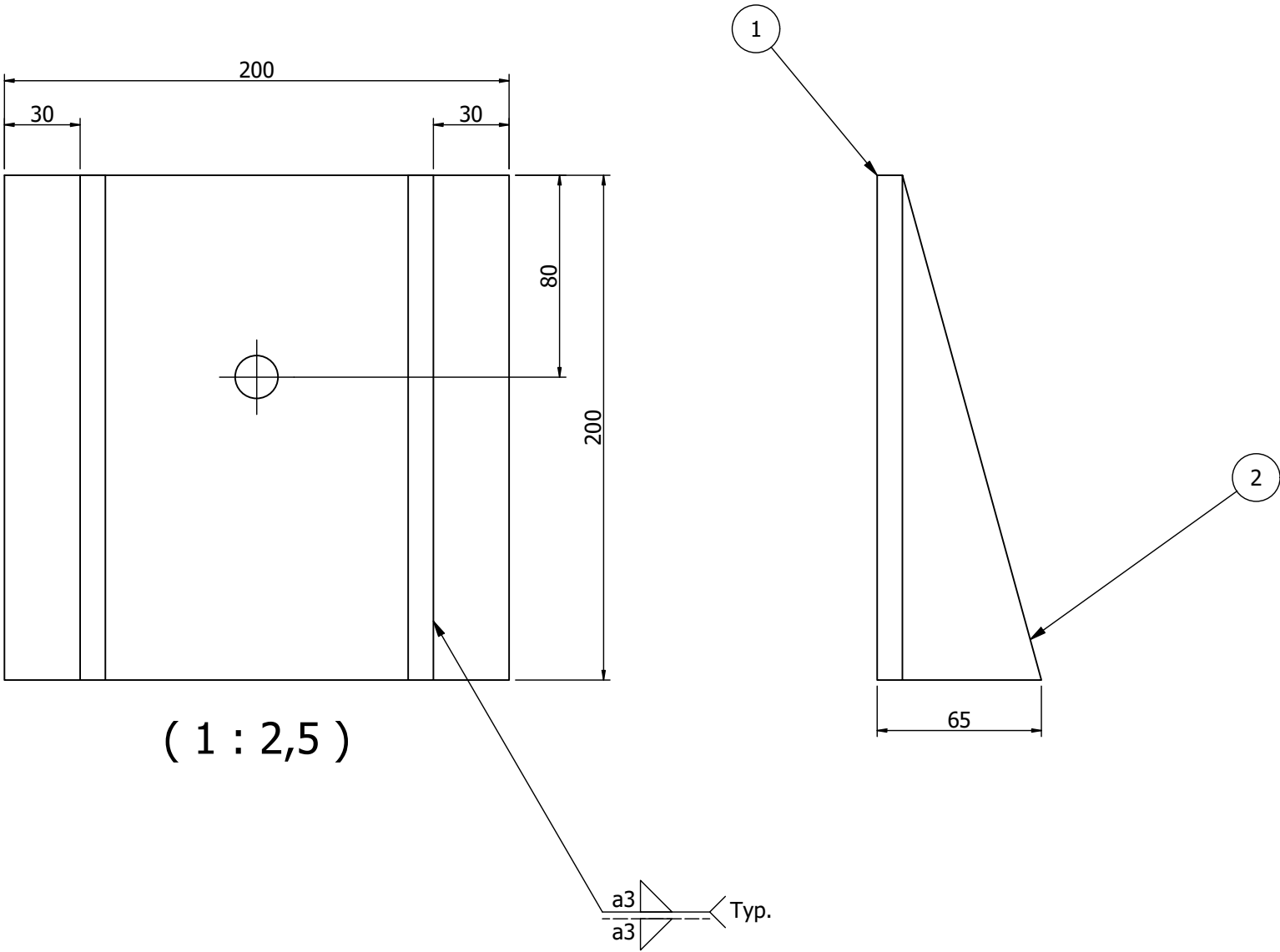
Drawing no:
2586-01-02-01

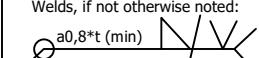




Beam UPN		EN10025-S235JRG2		UPN 160 L=4350		81,9
Description		Material		Dimension		NetWeight
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to	TotWeight
MatasA	2025-12-19				ISO 2768-mK	82 kg
Checked By	Checked Date	Model Name		<div><div><div>AIC</div><div>"All in Container" UAB Ažuolių g. 35, Rumšiškės, LT-56335 Kašiadorių r. Tel +370 687 12656</div></div></div>		Language
		2586-01-02-01.ipt				Sheet
Scale	Beam UPN					1 / 1
Size						
A3	<div><div><div></div><div></div></div></div>					Rev
<div><div><div>Welds, if not otherwise noted: a0,8*t (min)</div><div>t - thinner piece thickness</div><div>Excecution class EN 1090 EXC2</div><div>Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</div><div>Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817</div></div></div>						

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Drawing no:
2586-01-03-00



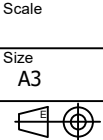
		2	2	Plate	2586-01-03-02		0,9		
		1	1	Plate	2586-01-03-01		3,1		
<div>Welds, if not otherwise noted: </div>		DetNo	Oty	Description	Code or Material&Dimension			Netweight kg	
		Prepared MatasA		Date 2025-12-19	Approved By Approved Date		Status	General tolerances acc. to ISO 2768-mK	TotWeight 4 kg
<div>t - thinner piece thickness <u>Excecution class</u> EN 1090 EXC2</div>		Checked By		Checked Date	Model Name 2586-01-03-00.iam		<div><div>"All in Container" UAB Ažuolių g. 35, Rumšiškės, LT-56335 Kašiadorių r. Tel +370 687 12656</div></div>		Language
		Scale		Title Laikikliai		Sheet 1 / 1			
<div><u>Flatpattern note</u> Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</div>		Size A3	Drawing No 2586-01-03-00			Rev			
<div><u>Welding</u> Unless other indicated quality level C, according to SS-EN ISO 5817</div>									

Welds, if not otherwise noted:
a0,8*t (min) 
t - thinner piece thickness

Excecution class
EN 1090 EXC2

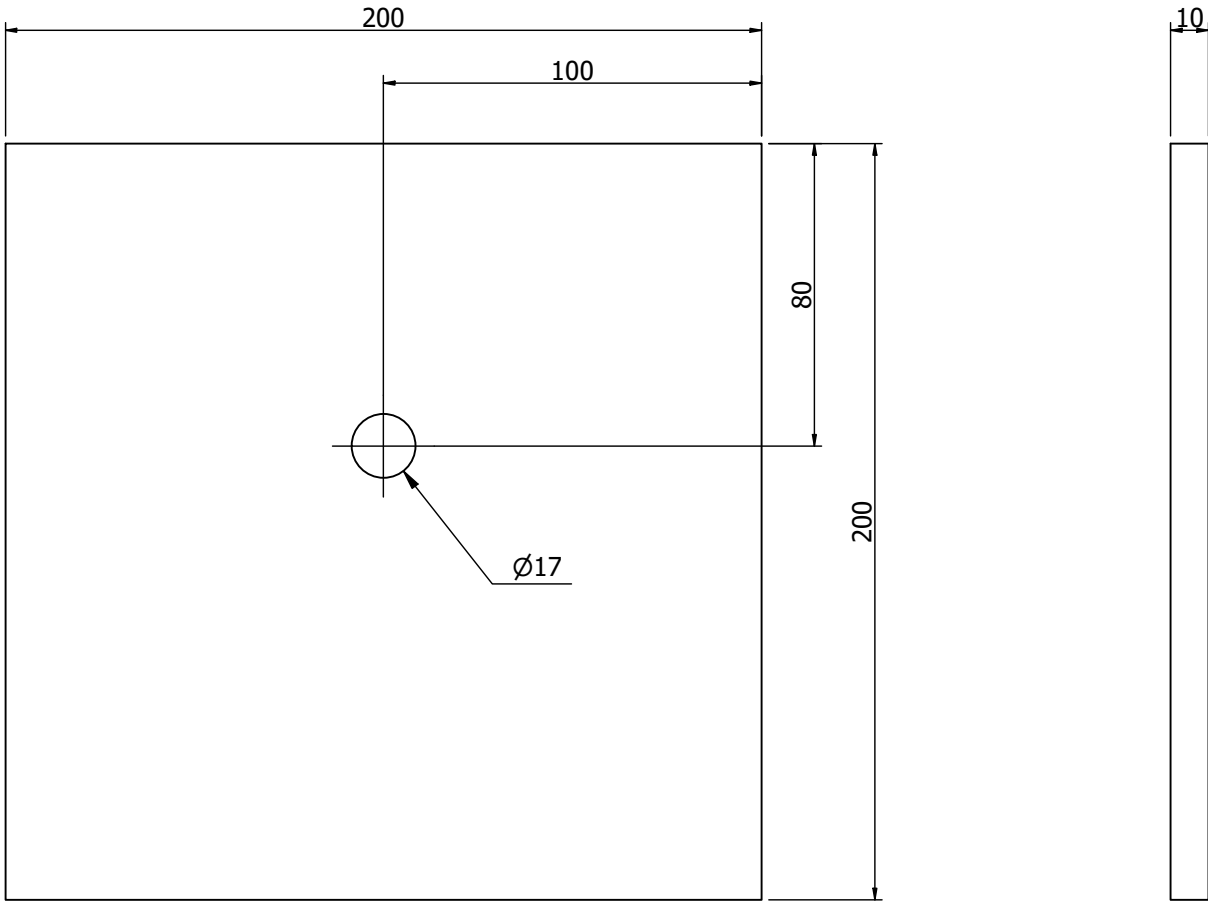
Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated quality level C, according to SS-EN ISO 5817



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Drawing no:
2586-01-03-01



(1 : 2)

Plate		EN10025-S235JRG2		T=10		3,1
Description		Material		Dimension		NetWeight
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to	TotWeight
MatasA	2025-12-19				ISO 2768-mK	3 kg
Checked By	Checked Date	Model Name		<div><div>*All in Container* UAB Ažiulių g. 35, Rumšiškės, LT-56335 Kašiadorijų r. Tel +370 687 12656</div></div>		Language
Scale	Title	Plate				Sheet
Size						1 / 1
A3				Drawing No		Rev
				2586-01-03-01		

Welds, if not otherwise noted:





t - thinner piece thickness

Execution class
EN 1090 EXC2

Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated qualitylevel C,
according to SS-EN ISO 5817

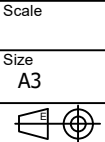


Welds, if not otherwise noted:
a0,8*t (min) 

t - thinner piece thickness
Excecution class
EN 1090 EXC2

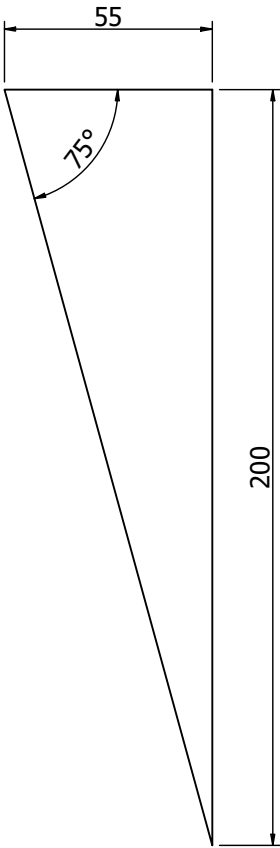
Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated qualitylevel C,
according to SS-EN ISO 5817

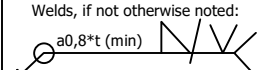



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Drawing no:
2586-01-03-02

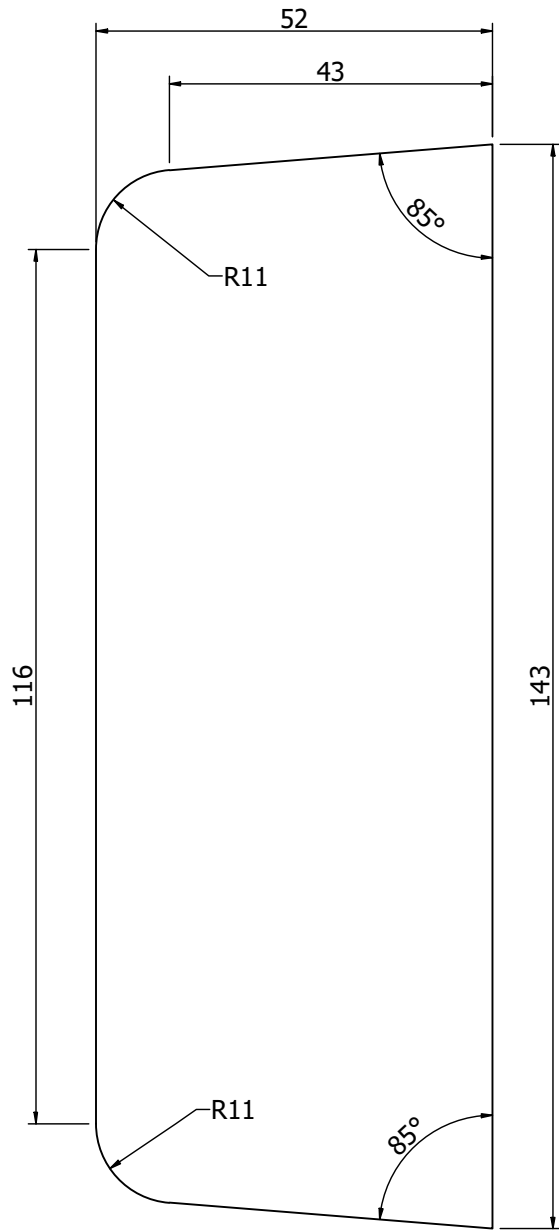


(1 : 2)

<div>Welds, if not otherwise noted:  a0,8*t (min) t - thinner piece thickness</div>		Plate		EN10025-S235JRG2		T=10		0,4		
		Description		Material		Dimension			NetWeight	
Prepared MatasA		Date 2025-12-19		Approved By Approved Date		Status		General tolerances acc. to ISO 2768-mK		TotWeight 0 kg
Checked By		Checked Date		Model Name 2586-01-03-02.ipt		<div><div>*All in Container* UAB Ažuolų g. 35, Rumšiškės, LT-56335 Kaščiadorių r. Tel +370 687 12656</div></div>			Language	
Scale		Title Plate		Sheet 1 / 1						
Size A3				Rev						
										
Execution class EN 1090 EXC2										
Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.										
Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817						Drawing No 2586-01-03-02				

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Drawing no:
2586-01-05-02

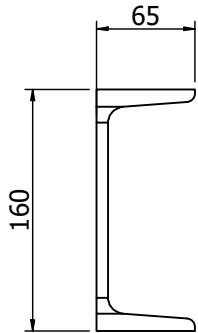
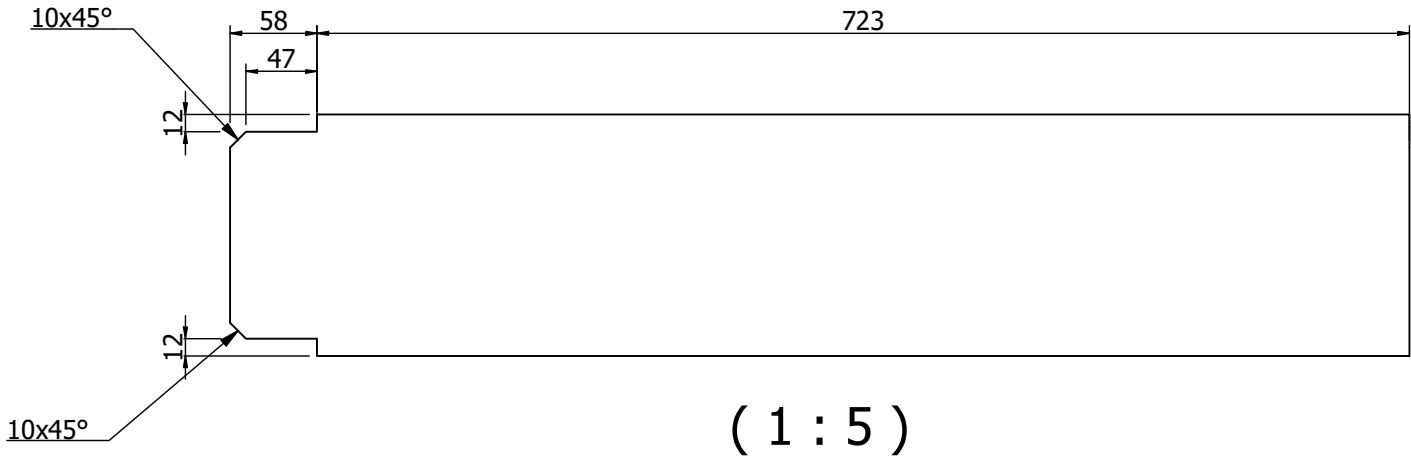


(1 : 1)

Welds, if not otherwise noted: 		Plate		EN10025-S235JRG2		T=10		0,6		
a0,8*t (min)		Description		Material		Dimension			NetWeight	
Prepared MatasA		Date 2025-12-19		Approved By		Approved Date		Status	General tolerances acc. to ISO 2768-mK	TotWeight 1 kg
Checked By		Checked Date		Model Name 2586-01-05-02.ipt					Language	
t - thinner piece thickness		Scale		Plate					Sheet	
Excecution class EN 1090 EXC2		Size A3							1 / 1	
Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.										
Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817						Drawing No 2586-01-05-02			Rev	

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Drawing no:
2586-01-02-04



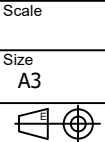
Beam UPN		EN10025-S235JRG2	UPN 160 L=780		14,1
Description		Material	Dimension		NetWeight
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to
MatasA	2025-12-19				ISO 2768-mK
Checked By	Checked Date	Model Name		<div>AITC</div> <div>*All in Container* UAB Ažiuolių g. 35, Rumšiškės, LT-56335 Kašiadorijų r. Tel +370 687 12656</div>	
		2586-01-02-04.ipt			Language
Scale	Title	Beam UPN			Sheet
Size					1 / 1
A3					Rev
Welding		Drawing No		2586-01-02-04	
Unless other indicated qualitylevel C, according to SS-EN ISO 5817					

Welds, if not otherwise noted:
a0,8*t (min)

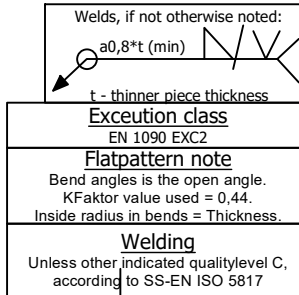
t - thinner piece thickness
Execution class
EN 1090 EXC2

Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated qualitylevel C, according to SS-EN ISO 5817



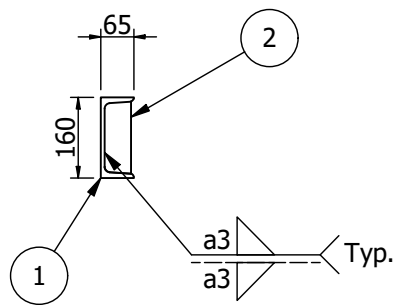
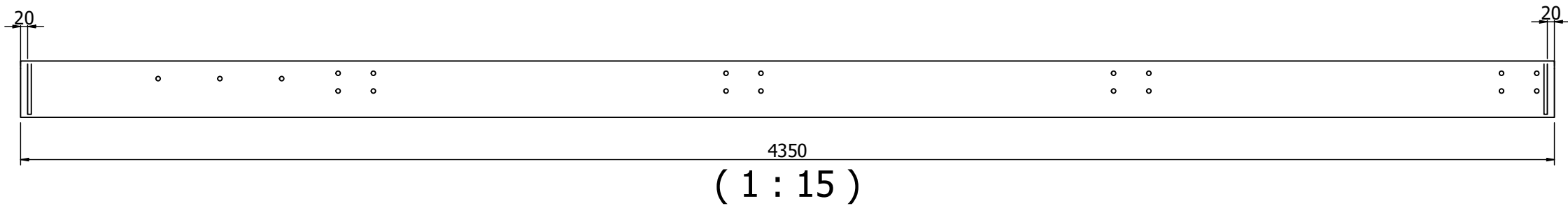
Drawing no:
2586-01-02-05



Filename: D:\Inventor 2025\Projects\25086 Toksika\Pima aikstele\2586-01-02-05.dwg

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Drawing no:
2586-01-07-00



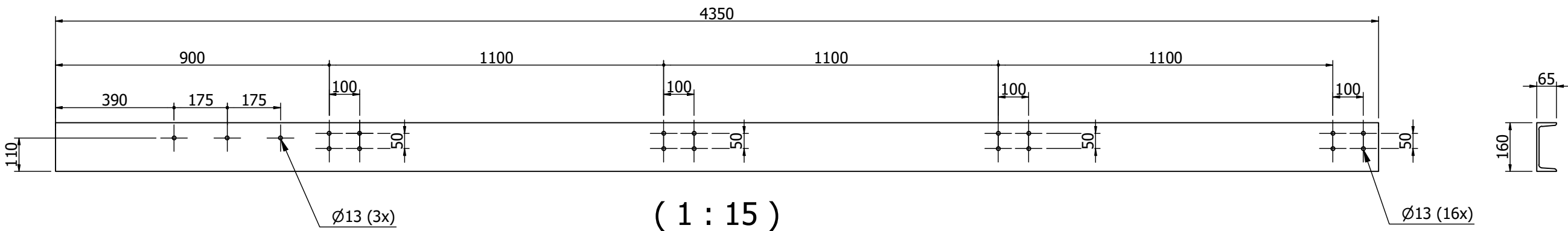
Welds, if not otherwise noted:		a0,8*t (min)		t - thinner piece thickness	
Excecution class		EN 1090 EXC2		Flatpattern note	
Bend angles is the open angle.		KFaktor value used = 0,44.		Inside radius in bends = Thickness.	
Welding		Unless other indicated qualitylevel C, according to SS-EN ISO 5817		Title	
Scale		Size		Sija	
A3		A3		Sija	
2		2		Plate	
1		1		Beam UPN	
DetNo		Oty		Description	
Prepared		Date		Approved By	
MatasA		2025-12-19		Approved Date	
Checked By		Checked Date		Model Name	
				2586-01-07-00.iam	
2586-01-05-02		2586-01-02-03		Code or Material&Dimension	
Status		General tolerances acc. to		ISO 2768-mK	
TotWeight		83 kg		Language	
1,1		81,9		Sheet	
1 / 1		Rev		Drawing No	
2586-01-07-00		2586-01-07-00		Rev	



"All in Container" UAB
Ažuolų g. 35,
Rumšiškių k.,
LT-56335 Kaščiadorių r.
Tel +370 687 12656

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Drawing no:
2586-01-02-03



Beam UPN		EN10025-S235JRG2		UPN 160 L=4350		81,9
Description		Material		Dimension		NetWeight
Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to	TotWeight
MatasA	2025-12-19				ISO 2768-mK	82 kg
Checked By	Checked Date	Model Name		<div><div>*All in Container* UAB Ažiuolių g. 35, Rumšiškės, LT-56335 Kašiadorių r. Tel +370 687 12656</div></div>		Language
		2586-01-02-03.ipt				Sheet
Scale	Title	Beam UPN				1 / 1
Size						Rev
A3						
		Drawing No				2586-01-02-03
Welding						
Unless other indicated quality level C, according to SS-EN ISO 5817						

Welds, if not otherwise noted:
a0,8*t (min)

t - thinner piece thickness

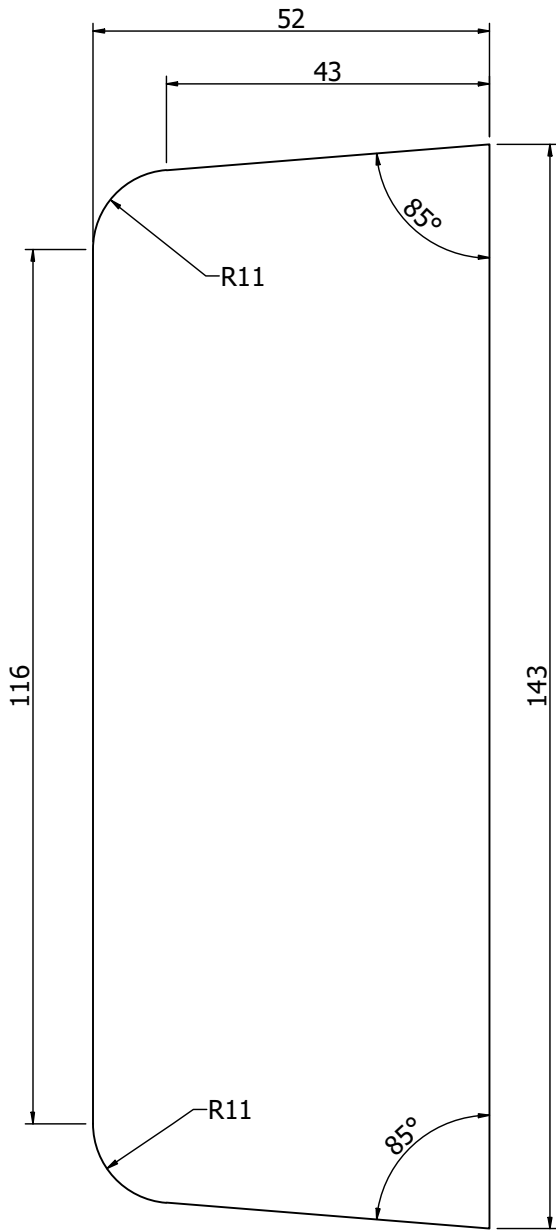
Excecution class
EN 1090 EXC2

Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated qualitylevel C,
according to SS-EN ISO 5817

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Drawing no:
2586-01-05-02

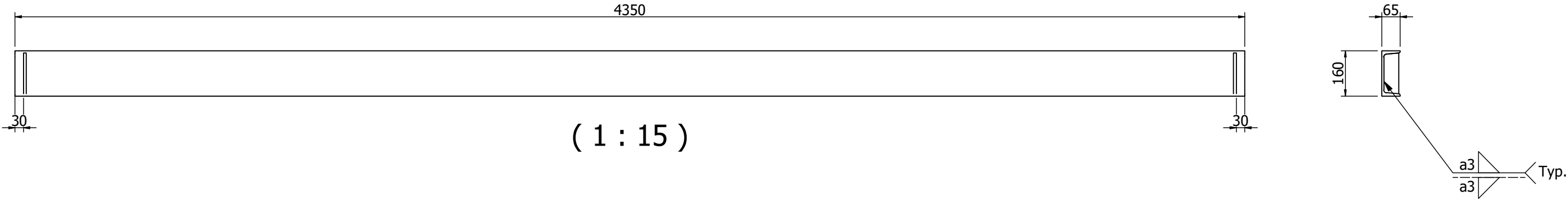


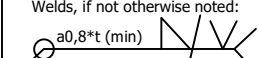


(1 : 1)


Welds, if not otherwise noted: a0,8*t (min) 		Plate		EN10025-S235JRG2		T=10		0,6	
t - thinner piece thickness		Description		Material		Dimension		NetWeight	
Excecution class EN 1090 EXC2		Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to ISO 2768-mK		TotWeight
Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.		MatasA	2025-12-19	Checked By		Checked Date		Model Name	
Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817		2586-01-05-02.ipt		Scale		Title		Language	
		Size A3				Plate		Sheet 1 / 1	
								Rev	
						 "All in Container" UAB Ažiuolų g. 35, Rumšiškiškės, LT-56335 Kairiadiorių r. Tel +370 687 12656		Drawing No 2586-01-05-02	

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Drawing no:
2586-01-08-00



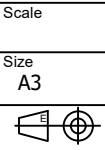
		2	2	Plate	2586-01-05-02		1,1		
		1	1	Beam UPN	EN10025-S235JRG2 UPN 160 L=4350		82,0		
<div>Welds, if not otherwise noted:  a0,8*(min) t - thinner piece thickness</div>		DetNo	Oty	Description	Code or Material&Dimension			Netweight kg	
		Prepared		Date	Approved By	Approved Date	Status	General tolerances acc. to	TotWeight
		MatasA		2025-12-19				ISO 2768-mK	83 kg
<div>Execution class EN 1090 EXC2</div>		Checked By		Checked Date	Model Name		<div><div>*All in Container* UAB Ažuolių g. 35, Rumšiškės, LT-56335 Kašiadorių r. Tel +370 687 12656</div></div>		Language
<div>Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.</div>		Scale		Title		Sheet			
<div>Welding Unless other indicated quality level C, according to SS-EN ISO 5817</div>		Size A3				1 / 1			
						Drawing No		Rev	
						2586-01-08-00			

Welds, if not otherwise noted:
a0,8*t (min) 
t - thinner piece thickness

Excecution class
EN 1090 EXC2

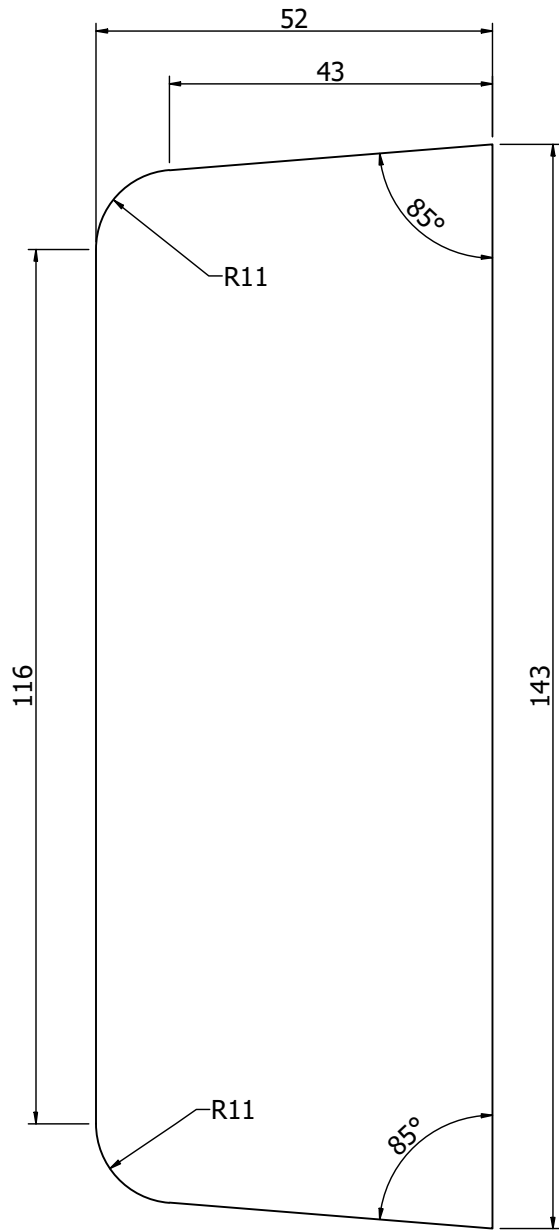
Flatpattern note
Bend angles is the open angle.
KFaktor value used = 0,44.
Inside radius in bends = Thickness.

Welding
Unless other indicated quality level C, according to SS-EN ISO 5817



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Drawing no:
2586-01-05-02



(1 : 1)

Welds, if not otherwise noted: a0,8*t (min) 		Plate		EN10025-S235JRG2		T=10		0,6	
t - thinner piece thickness		Description		Material		Dimension		NetWeight	
Excecution class EN 1090 EXC2		Prepared	Date	Approved By	Approved Date	Status	General tolerances acc. to ISO 2768-mK		TotWeight
Flatpattern note Bend angles is the open angle. KFaktor value used = 0,44. Inside radius in bends = Thickness.		MatasA	2025-12-19	Checked By		Checked Date		Model Name	
Welding Unless other indicated qualitylevel C, according to SS-EN ISO 5817		2586-01-05-02.ipt		Scale		Title		Language	
		Size A3				Plate		Sheet 1 / 1	
								Rev	
						 "All in Container" UAB Ažiuolų g. 35, Rumšiškės, LT-56335 Kašiadorijų r. Tel +370 687 12656		Drawing No 2586-01-05-02	