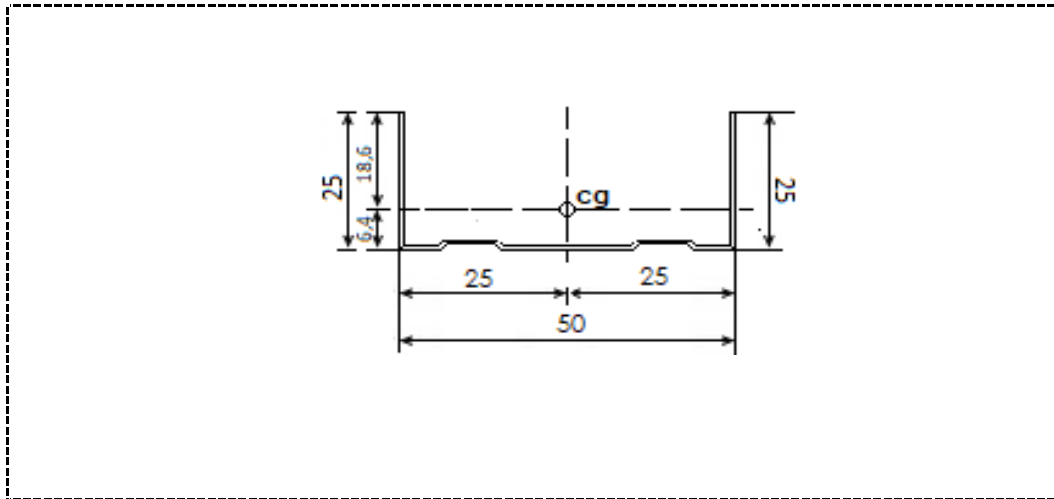


Code: U / 25 / 50 / 25 x 0 , 5

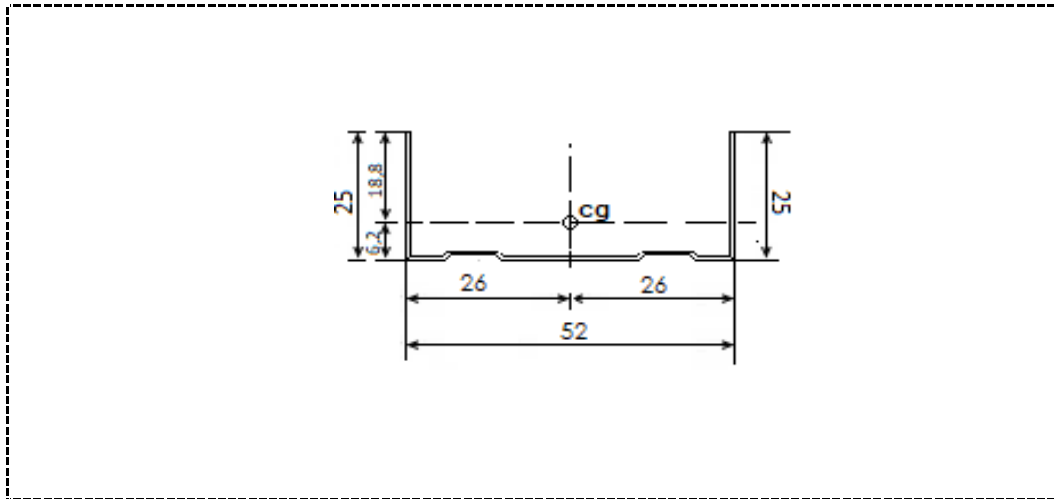


SCALE  
1 : 1

<u>Dimension</u>	<u>Value</u>	<u>Unit</u>
Thickness:	0, 5	mm
Section area:	12, 50	cm <sup>2</sup>
Unitary mass:	0, 3886	kg/m
Moment of Inertia Iyy:	2, 02	cm <sup>4</sup>
Moment of Inertia Izz:	0, 32	cm <sup>4</sup>
Resistance Modulus Wyy:	0, 81	cm <sup>3</sup>
Resistance Modulus Wzz:	0, 17	cm <sup>3</sup>
Position of center of gravity (cg):	y1= 6, 37 z1=25, 00	mm

Reaction to Fire:	<b>A1</b>	Tensile Strength:	<b>&gt;140</b>	MPa
Material:	min. Class <b>DX51D</b>	Coating :	min. Class <b>Z100</b>	(7µm)
Release of Hazardous Substances:	<b>Not any</b>	Straightness:	<b>&lt;L/400</b>	

Code: U / 25 / 52 / 25 x 0,5



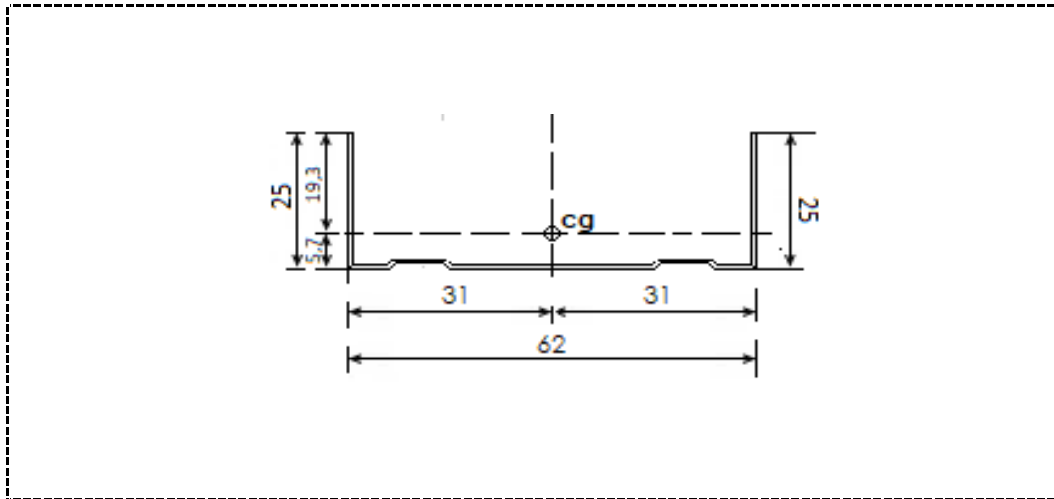
SCALE

1 : 1

<u>Dimension</u>	<u>Value</u>	<u>Unit</u>
Thickness:	0,5	mm
Section area:	13,00	cm <sup>2</sup>
Unitary mass:	0,3964	kg/m
Moment of Inertia I <sub>yy</sub> :	2,21	cm <sup>4</sup>
Moment of Inertia I <sub>zz</sub> :	0,32	cm <sup>4</sup>
Resistance Modulus W <sub>yy</sub> :	0,85	cm <sup>3</sup>
Resistance Modulus W <sub>zz</sub> :	0,17	cm <sup>3</sup>
Position of center of gravity (cg):	y <sub>1</sub> = 6,24 z <sub>1</sub> =26,00	mm

Reaction to Fire:	<b>A1</b>	Tensile Strength:	<b>&gt;140</b>	MPa
Material:	min. Class <b>DX51D</b>	Coating :	min. Class <b>Z100</b>	(7µm)
Release of Hazardous Substances:	<b>Not any</b>	Straightness:	<b>&lt;L/400</b>	

Code: U / 25 / 62 / 25 x 0,5

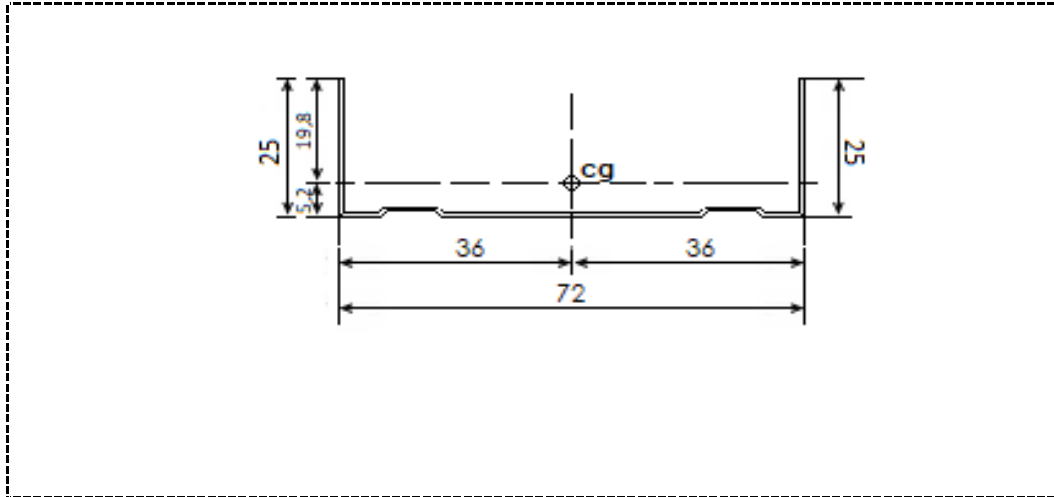


SCALE  
1 : 1

<u>Dimension</u>	<u>Value</u>	<u>Unit</u>
Thickness:	0,5	mm
Section area:	15,50	cm <sup>2</sup>
Unitary mass:	0,4357	kg/m
Moment of Inertia I <sub>yy</sub> :	3,31	cm <sup>4</sup>
Moment of Inertia I <sub>zz</sub> :	0,34	cm <sup>4</sup>
Resistance Modulus W <sub>yy</sub> :	1,07	cm <sup>3</sup>
Resistance Modulus W <sub>zz</sub> :	0,17	cm <sup>3</sup>
Position of center of gravity (cg):	y <sub>1</sub> = 5,70 z <sub>1</sub> =31,00	mm

Reaction to Fire:	<b>A1</b>	Tensile Strength:	<b>&gt;140</b>	MPa
Material:	min. Class <b>DX51D</b>	Coating :	min. Class <b>Z100</b>	(7µm)
Release of Hazardous Substances:	<b>Not any</b>	Straightness:	<b>&lt;L/400</b>	

Code: U / 25 / 72 / 25 x 0,5

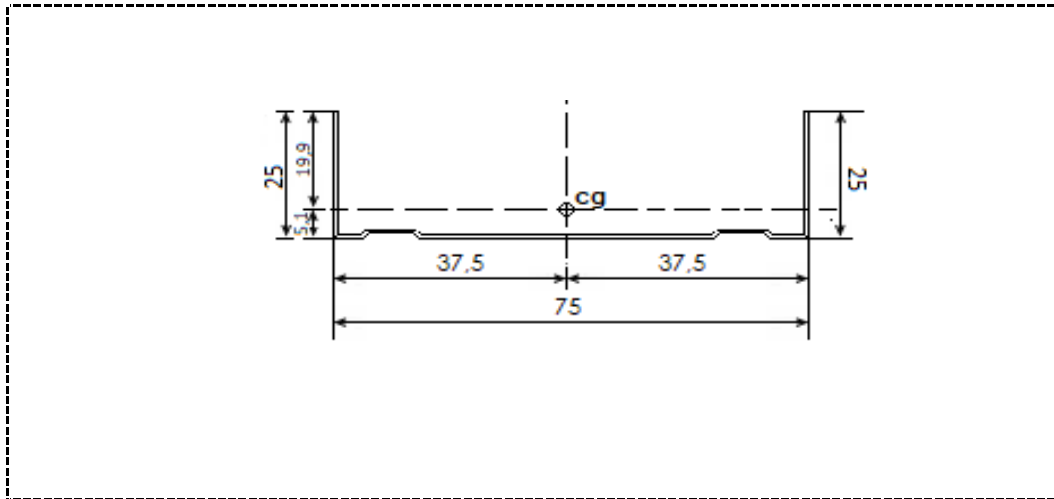


SCALE  
1 : 1

<u>Dimension</u>	<u>Value</u>	<u>Unit</u>
Thickness:	0,5	mm
Section area:	18,00	cm <sup>2</sup>
Unitary mass:	0,4749	kg/m
Moment of Inertia Iyy:	4,69	cm <sup>4</sup>
Moment of Inertia Izz:	0,35	cm <sup>4</sup>
Resistance Modulus Wyy:	1,30	cm <sup>3</sup>
Resistance Modulus Wzz:	0,18	cm <sup>3</sup>
Position of center of gravity (cg):	y1= 5,25 z1=36,00	mm

Reaction to Fire:	<b>A1</b>	Tensile Strength:	<b>&gt;140</b>	MPa
Material:	min. Class <b>DX51D</b>	Coating :	min. Class <b>Z100</b>	(7µm)
Release of Hazardous Substances:	<b>Not any</b>	Straightness:	<b>&lt;L/400</b>	

Code: U / 25 / 75 / 25 x 0,5



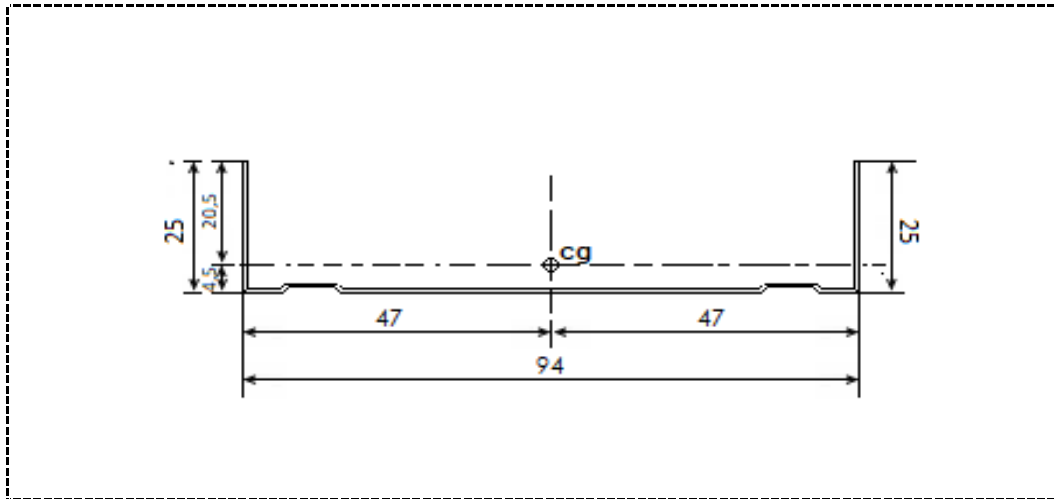
SCALE

1 : 1

<u>Dimension</u>	<u>Value</u>	<u>Unit</u>
Thickness:	0,5	mm
Section area:	18,75	cm <sup>2</sup>
Unitary mass:	0,4867	kg/m
Moment of Inertia Iyy:	5,16	cm <sup>4</sup>
Moment of Inertia Izz:	0,35	cm <sup>4</sup>
Resistance Modulus Wyy:	1,38	cm <sup>3</sup>
Resistance Modulus Wzz:	0,18	cm <sup>3</sup>
Position of center of gravity (cg):	y1= 5,12 z1=37,50	mm

Reaction to Fire:	<b>A1</b>	Tensile Strength:	<b>&gt;140</b>	MPa
Material:	min. Class <b>DX51D</b>	Coating :	min. Class <b>Z100</b>	(7µm)
Release of Hazardous Substances:	<b>Not any</b>	Straightness:	<b>&lt;L/400</b>	

Code: U / 25 / 94 / 25 x 0,5

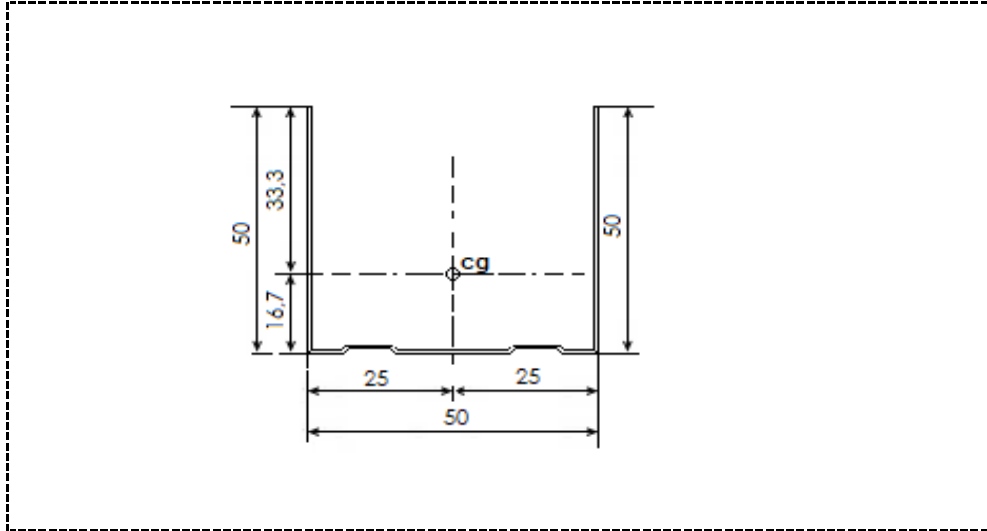


SCALE  
1 : 1

<u>Dimension</u>	<u>Value</u>	<u>Unit</u>
Thickness:	0,5	mm
Section area:	23,50	cm <sup>2</sup>
Unitary mass:	0,5613	kg/m
Moment of Inertia Iyy:	8,82	cm <sup>4</sup>
Moment of Inertia Izz:	0,37	cm <sup>4</sup>
Resistance Modulus Wyy:	1,88	cm <sup>3</sup>
Resistance Modulus Wzz:	0,18	cm <sup>3</sup>
Position of center of gravity (cg):	y1= 4,47 z1=47,00	mm

Reaction to Fire:	<b>A1</b>	Tensile Strength:	<b>&gt;140</b>	MPa
Material:	min. Class <b>DX51D</b>	Coating :	min. Class <b>Z100</b>	(7µm)
Release of Hazardous Substances:	<b>Not any</b>	Straightness:	<b>&lt;L/400</b>	

Code: U / 50 / 50 / 50 x 0 , 5

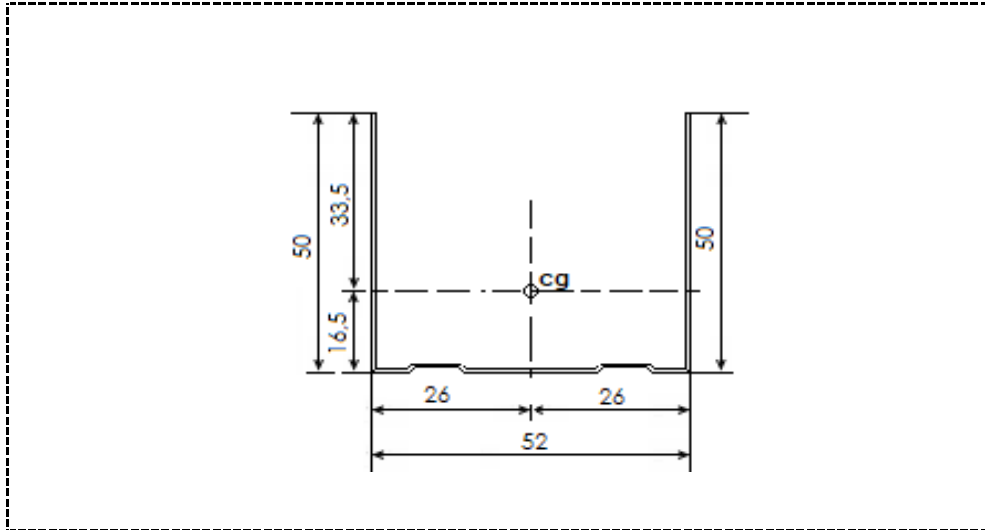


SCALE  
1 : 1

<u>Dimension</u>	<u>Value</u>	<u>Unit</u>
Thickness:	0 , 5	mm
Section area:	25 , 00	cm <sup>2</sup>
Unitary mass:	0 , 5848	kg/m
Moment of Inertia Iyy:	3 , 52	cm <sup>4</sup>
Moment of Inertia Izz:	2 , 05	cm <sup>4</sup>
Resistance Modulus Wyy:	1 , 41	cm <sup>3</sup>
Resistance Modulus Wzz:	0 , 62	cm <sup>3</sup>
Position of center of gravity (cg):	y1= 16 , 72    z1=25 , 00	mm

Reaction to Fire:	<b>A1</b>	Tensile Strength:	<b>&gt;140</b>	MPa
Material:	min. Class <b>DX51D</b>	Coating :	min. Class <b>Z100</b>	(7µm)
Release of Hazardous Substances:	<b>Not any</b>	Straightness:	<b>&lt;L/400</b>	

Code: U / 50 / 52 / 50 x 0 , 5



SCALE

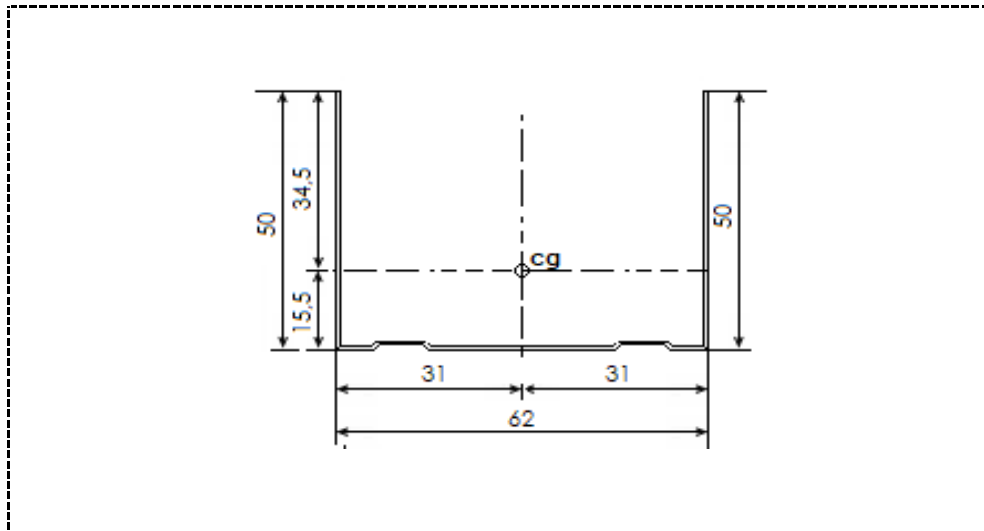
1 : 1

Dimension	Value	Unit
Thickness:	0,5	mm
Section area:	26,00	cm <sup>2</sup>
Unitary mass:	0,5927	kg/m
Moment of Inertia Iyy:	3,87	cm <sup>4</sup>
Moment of Inertia Izz:	2,08	cm <sup>4</sup>
Resistance Modulus Wyy:	1,49	cm <sup>3</sup>
Resistance Modulus Wzz:	0,62	cm <sup>3</sup>
Position of center of gravity (cg):	y1= 16,50    z1=26,00	mm

Reaction to Fire:	<b>A1</b>	Tensile Strength:	<b>&gt;140</b>	MPa
Material:	min. Class <b>DX51D</b>	Coating :	min. Class <b>Z100</b>	(7µm)
Release of Hazardous Substances:	<b>Not any</b>	Straightness:	<b>&lt;L/400</b>	



Code: U / 50 / 62 / 50 x 0 , 5



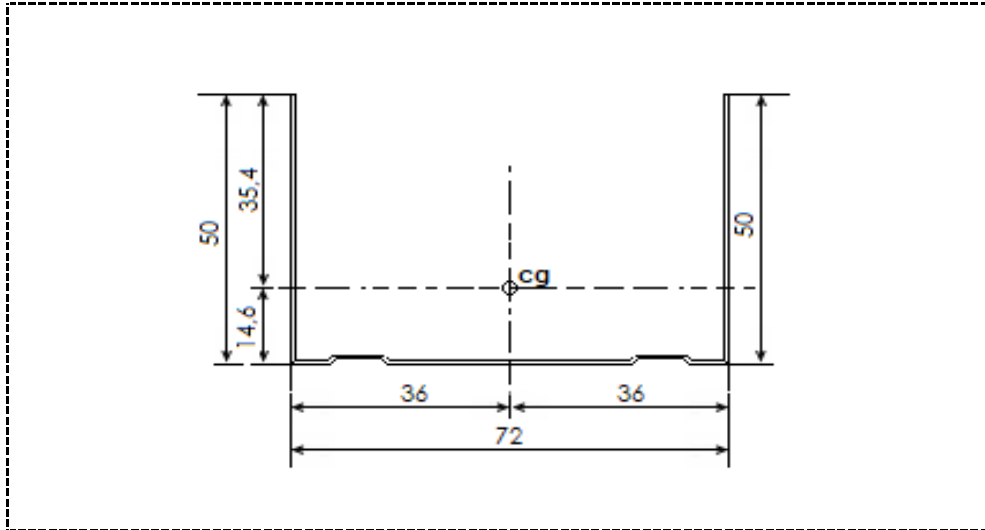
SCALE

1 : 1

Dimension	Value	Unit
Thickness:	0, 5	mm
Section area:	31, 00	cm <sup>2</sup>
Unitary mass:	0, 6319	kg/m
Moment of Inertia Iyy:	5, 67	cm <sup>4</sup>
Moment of Inertia Izz:	2, 20	cm <sup>4</sup>
Resistance Modulus Wyy:	1, 83	cm <sup>3</sup>
Resistance Modulus Wzz:	0, 64	cm <sup>3</sup>
Position of center of gravity (cg):	y1= 15, 48    z1=31, 00	mm

Reaction to Fire:	<b>A1</b>	Tensile Strength:	<b>&gt;140</b>	MPa
Material:	min. Class <b>DX51D</b>	Coating :	min. Class <b>Z100</b>	(7µm)
Release of Hazardous Substances:	<b>Not any</b>	Straightness:	<b>&lt;L/400</b>	

Code: U / 50 / 72 / 50 x 0,5



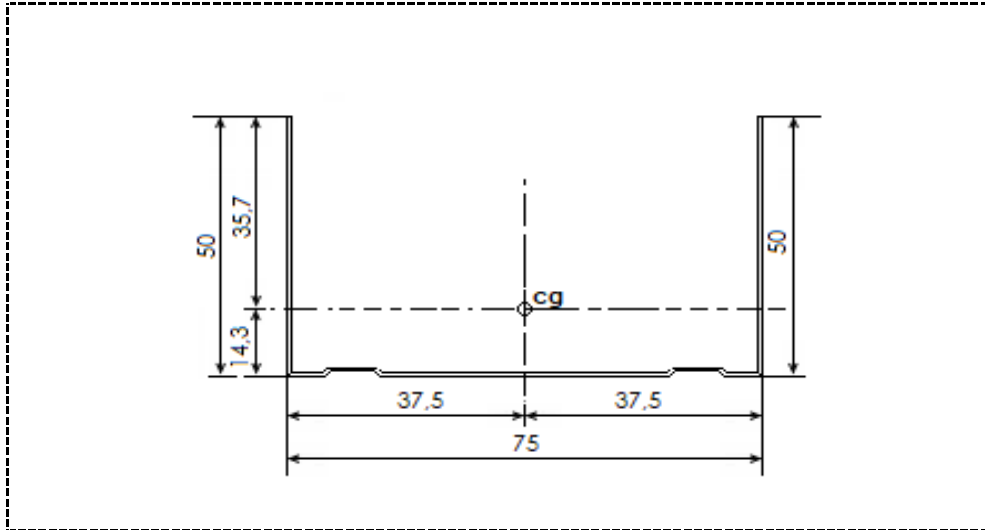
SCALE

1 : 1

Dimension	Value	Unit
Thickness:	0,5	mm
Section area:	36,00	cm <sup>2</sup>
Unitary mass:	0,6712	kg/m
Moment of Inertia Iyy:	7,88	cm <sup>4</sup>
Moment of Inertia Izz:	2,31	cm <sup>4</sup>
Resistance Modulus Wyy:	2,19	cm <sup>3</sup>
Resistance Modulus Wzz:	0,65	cm <sup>3</sup>
Position of center of gravity (cg):	y1= 14,58    z1=36,00	mm

Reaction to Fire:	<b>A1</b>	Tensile Strength:	<b>&gt;140</b>	MPa
Material:	min. Class <b>DX51D</b>	Coating :	min. Class <b>Z100</b>	(7µm)
Release of Hazardous Substances:	<b>Not any</b>	Straightness:	<b>&lt;L/400</b>	

Code: U / 50 / 75 / 50 x 0 , 5



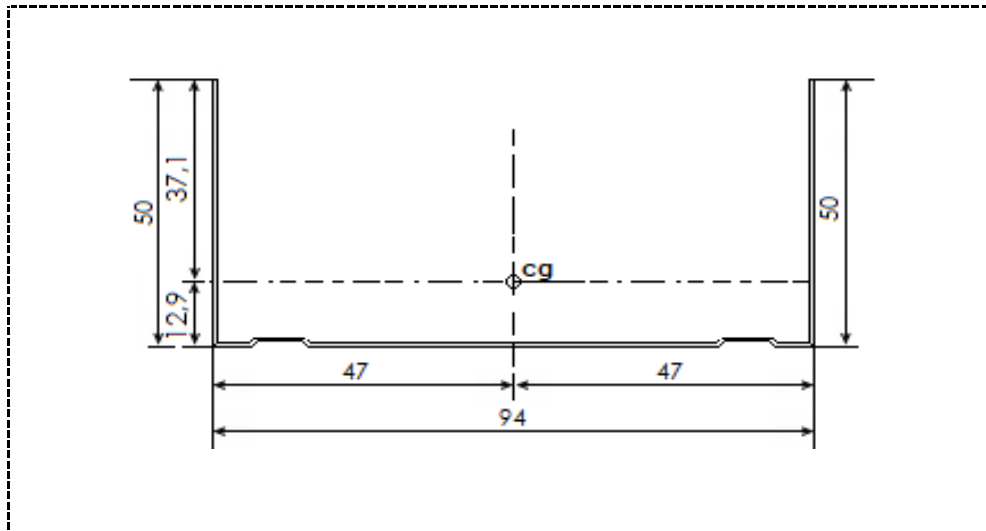
SCALE

1 : 1

Dimension	Value	Unit
Thickness:	0, 5	mm
Section area:	37, 50	cm <sup>2</sup>
Unitary mass:	0, 6830	kg/m
Moment of Inertia Iyy:	8, 63	cm <sup>4</sup>
Moment of Inertia Izz:	2, 28	cm <sup>4</sup>
Resistance Modulus Wyy:	2, 30	cm <sup>3</sup>
Resistance Modulus Wzz:	0, 64	cm <sup>3</sup>
Position of center of gravity (cg):	y1= 14, 34    z1=37, 50	mm

Reaction to Fire:	<b>A1</b>	Tensile Strength:	<b>&gt;140</b>	MPa
Material:	min. Class <b>DX51D</b>	Coating :	min. Class <b>Z100</b>	(7µm)
Release of Hazardous Substances:	<b>Not any</b>	Straightness:	<b>&lt;L/400</b>	

Code: U / 50 / 94 / 50 x 0 , 5



SCALE

1 : 1

Dimension	Value	Unit
Thickness:	0,5	mm
Section area:	47,00	cm <sup>2</sup>
Unitary mass:	0,7575	kg/m
Moment of Inertia Iyy:	14,28	cm <sup>4</sup>
Moment of Inertia Izz:	2,52	cm <sup>4</sup>
Resistance Modulus Wyy:	3,04	cm <sup>3</sup>
Resistance Modulus Wzz:	0,68	cm <sup>3</sup>
Position of center of gravity (cg):	y1= 12,94    z1=47,00	mm

Reaction to Fire:	<b>A1</b>	Tensile Strength:	<b>&gt;140</b>	MPa
Material:	min. Class <b>DX51D</b>	Coating :	min. Class <b>Z100</b>	(7µm)
Release of Hazardous Substances:	<b>Not any</b>	Straightness:	<b>&lt;L/400</b>	