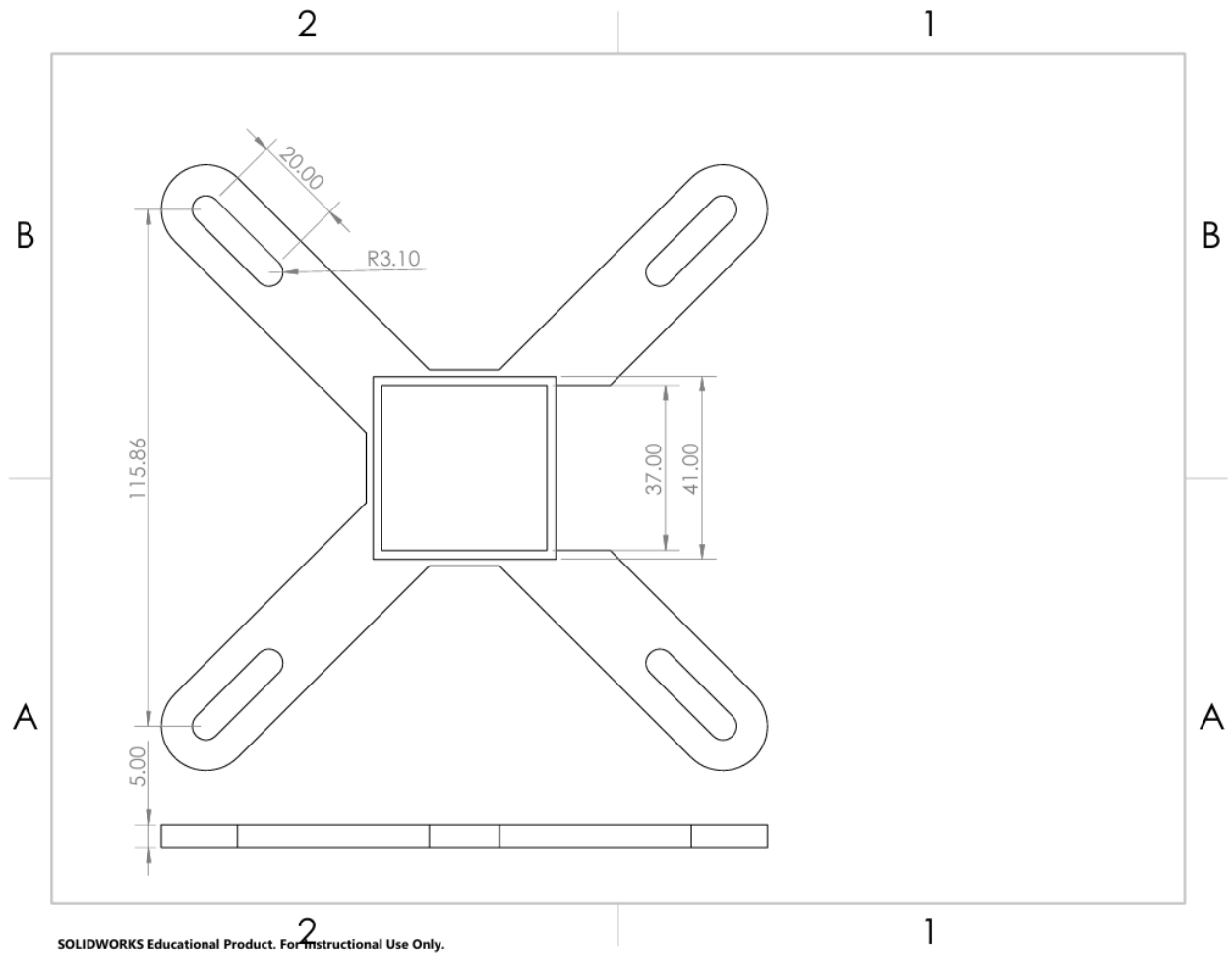


# Mechanical Drawings

- Team ID: 337
- Part Description Holder for aluminium block, peltier module, cpu cooling fan.
- Quantity: 1
- Material: Printed using FDM process using Bamboo Lab X1 Carbon material PLA+



1

Color Scheme

Line Type

Line Type	Time	Percent	Used filament	Display
Inner wall	2m10s	5.1%	0.83 m 2.51 g	<input checked="" type="checkbox"/>
Outer wall	2m58s	7.0%	0.80 m 2.43 g	<input checked="" type="checkbox"/>
Sparse infill	16m11s	38.3%	5.22 m 15.82 g	<input checked="" type="checkbox"/>
Internal solid infill	6m33s	15.5%	1.94 m 5.86 g	<input checked="" type="checkbox"/>
Top surface	2m11s	5.2%	0.36 m 1.10 g	<input checked="" type="checkbox"/>
Bottom surface	3m3s	7.2%	0.31 m 0.95 g	<input checked="" type="checkbox"/>
Gap infill	7s	0.3%	0.01 m 0.02 g	<input checked="" type="checkbox"/>
Custom	7m0s	16.6%	0.12 m 0.36 g	<input checked="" type="checkbox"/>
Travel	2m17s	5.4%		<input checked="" type="checkbox"/>
Retract				<input type="checkbox"/>
Unretract				<input type="checkbox"/>
Wipe				<input type="checkbox"/>
Seams				<input checked="" type="checkbox"/>

Total Estimation

Total Filament: 9.59 m 29.06 g

Model Filament: 9.59 m 29.06 g

Cost: 0.73

Prepare time: 6m45s

Model printing time: 35m33s

Total time: 42m18s

25

5.00

1

0.20

Configuration can update now. [Detail](#)

2023

