

Hand

Pib's hand is in the first partstudio "hand_and_finger" in hand&finger document.

D1-Palm_left

Latest version download

[pib-stls/D-Hand_Fingers/D01-Palm_left.stl at main · pib-rocks/pib-stls · GitHub](#)

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Suggested layer height

0.25 mm

Suggested infill percentage

20%-30%

Supports

None

Number of this part for one arm Pib

1

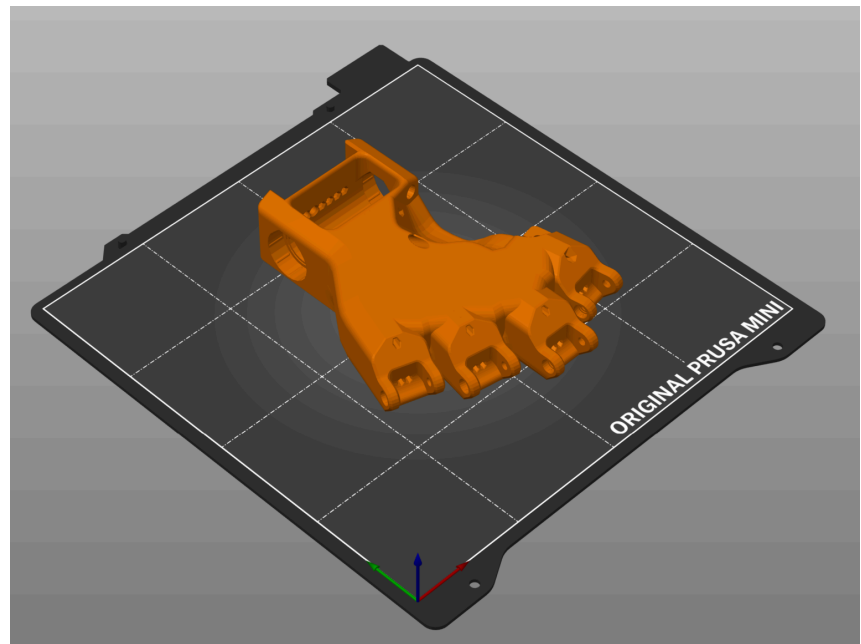
Number of this part for two arm Pib

1

Mass – (Mass with supports)

75.4g

Suggested orientation



After printing processing

None

D2-Palm_right

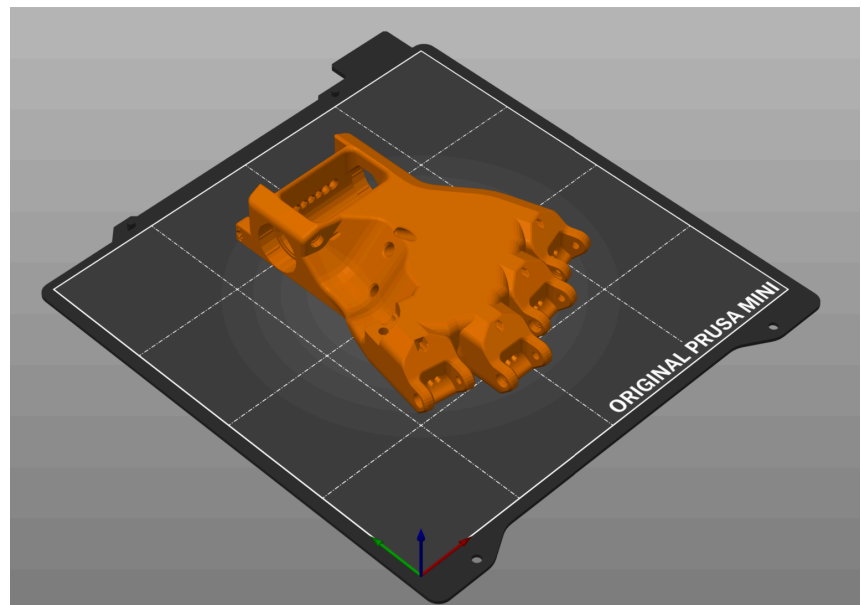
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[pib-stls/D-Hand_Fingers/D02-Palm_right.stl at main · pib-rocks/pib-stls · GitHub](#)

D2-Palm_right

Stable release download	pib-stls/D-Hand_Fingers/D02-Palm_right.stl at main · pib-rocks/pib-stls · GitHub
Suggested layer height	0.3 mm
Suggested infill percentage	20%-30%
Supports	None
Number of this part for one arm Pib	1
Number of this part for two arm Pib	1
Mass – (Mass with supports)	75.4g

Suggested orientation



After printing processing	None
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D10-Tube_cover

Latest version download	pib-stls/D-Hand_Fingers/D10-Tube_cover.stl at main · pib-rocks/pib-stls · GitHub
Stable release download	pib-stls/D-Hand_Fingers/D10-Tube_cover.stl at main · pib-rocks/pib-stls · GitHub
Suggested layer height	0.25 mm
Suggested infill percentage	20%-30%
Supports	None
Number of this part for one	1

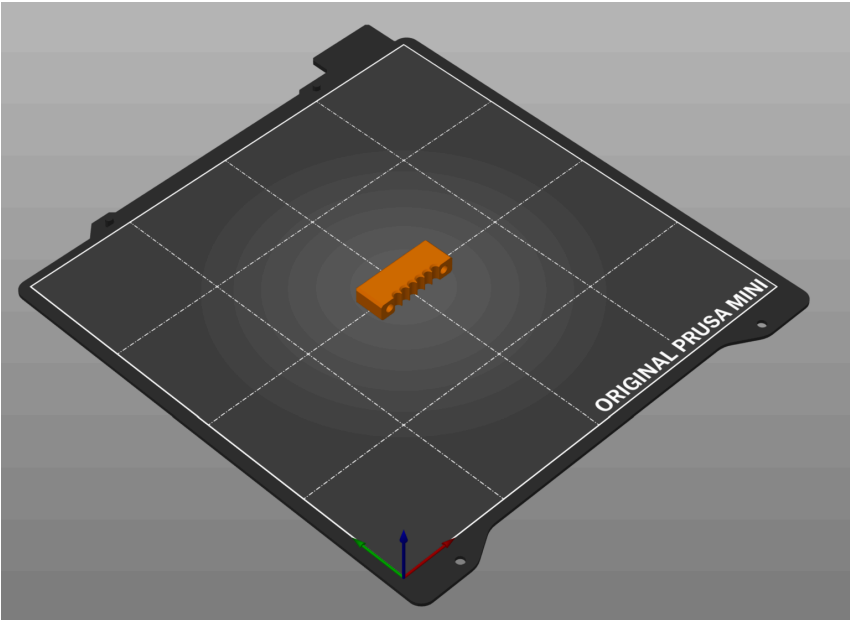
D10-Tube_cover

arm Pib

Number of this part for two arm Pib 2

Mass – (Mass with supports) 2.4g

Suggested orientation



After printing processing None

D11-Ballbearing_enclosure

Latest version download [pib-stls/D-Hand_Fingers/D11-Ballbearing_enclosure.stl at main · pib-rocks/pib-stls · GitHub](#)

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Suggested layer height 0.25 mm

Suggested infill percentage 20%-30%

Supports None

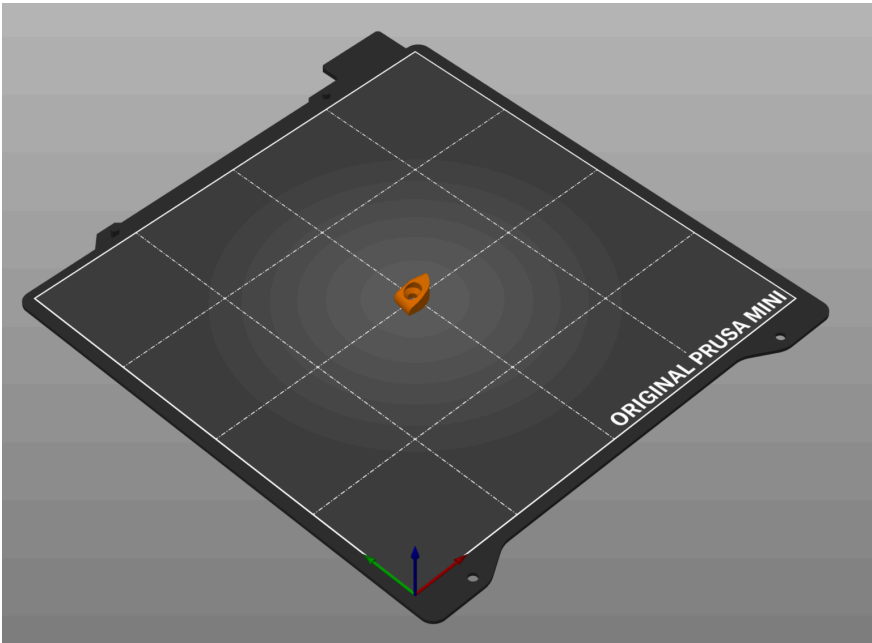
Number of this part for one arm Pib 1

Number of this part for two arm Pib 2

Mass – (Mass with supports) 0.5g

D11-Ballbearing_enclosure

Suggested orientation



After printing processing

None

D11-R-Ballbearing_enclosure_right

Latest version download

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Stable release download

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Suggested layer height

0.25 mm

Suggested infill percentage

20%-30%

Supports

None

Number of this part for one arm Pib

1

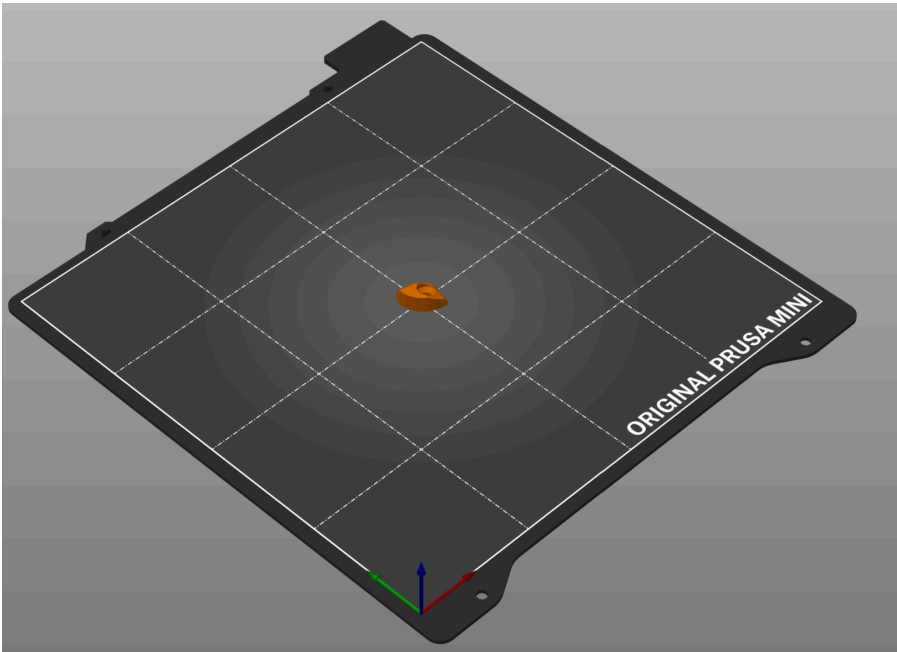
Number of this part for two arm Pib

2

Mass – (Mass with supports)

0.5g

Suggested orientation



After printing processing None

