1. To get the specified scale, select 100% in print settings.
2. Angles shown assume use of 80mm wheels.

Scale: 3:4
1. To get the specified scale, select 100% in print settings.
2. Angles shown assume use of 80mm wheels.

Scale: 1:2

1. 20-degree incline
2. 15-degree incline
3. 10-degree incline
4. 5-degree incline
1. To get the specified scale, select 100% in print settings.
2. Angles shown assume use of 80mm wheels.

Scale: 1:2

Name: Balboa 32U4 Balancing Robot with 80mm wheels and bumper cage
Item number: 3575
Dev code: —
Units: mm [in]
Material: Mixed

https://www.pololu.com/product/3575

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1. To get the specified scale, select 100% in print settings.
2. Angles shown assume use of 80mm wheels.

Scale: 1:2

1. 20-degree decline
2. 15-degree decline
3. 10-degree decline
4. 5-degree decline
1. To get the specified scale, select 100% in print settings.
2. Angles shown assume use of 80mm wheels.

Scale: 3:4
1. To get the specified scale, select 100% in print settings.
2. Angles shown assume use of 80mm wheels.

Scale: 3:4

Balboa 32U4 Balancing Robot with 80mm wheels and bumper cage

Item number: 3575

Material: Mixed

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