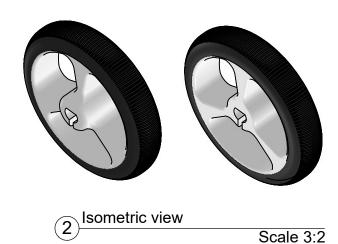


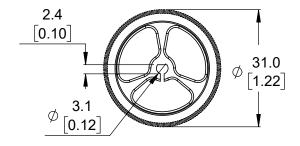
Profile view without tire

Scale 3:2



28.6 [1.13]

3 Front view without tire (actual size) Scale 1:1

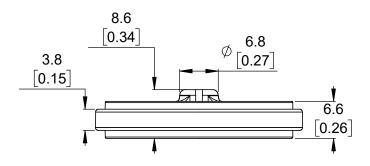


Front view with tire (actual size) Scale 1:1

	https://www.pololu.com/product/1087					
	Name:				Item number:	
	Pololu Wheels 32×7mm				1087, 1088	
	Drawing date: 12 September 2019			Dev code: w3d01a	Pololu	
	Units:	mm [in]	Mate	erial: ABS & silicone	Robotics & Electronics © 2019 Pololu Corporation	

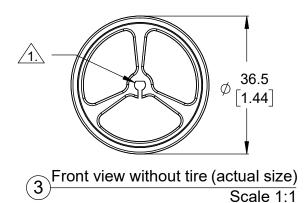


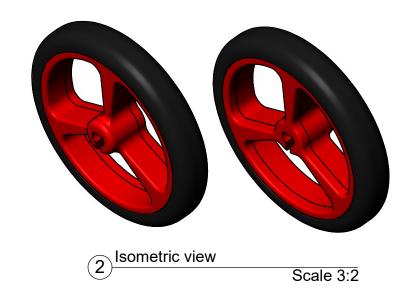
Fits 3 mm D-shaft.
To get the specified scale, select 100% in print settings.

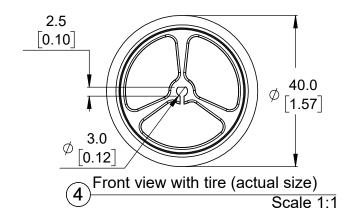


Profile view without tire

Scale 3:2





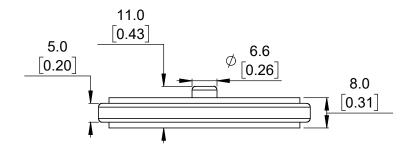


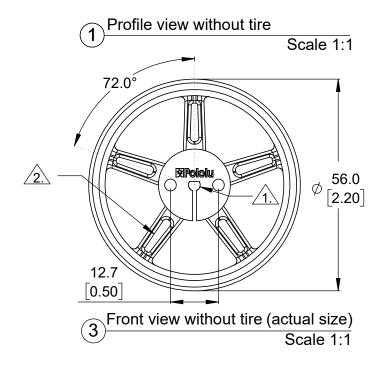


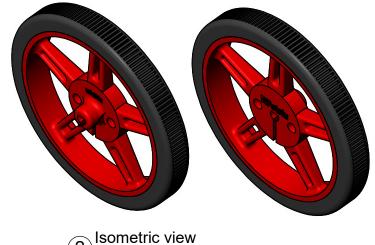


Fits 3 mm D-shaft.

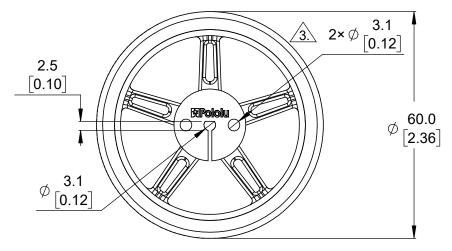
To get the specified scale, select 100% in print settings.







Scale 1:1



Front view with tire (actual size)
Scale 1:1

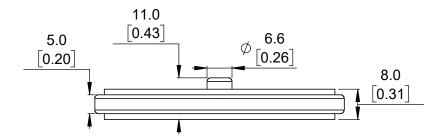
https://www.pololu.com/product/1420					
Name:			Item number: 1420-1424		
Pololu Wheel 6	8×0	mm			
Drawing date: 12 September 2			Pololu		
Units: mm [in]	Material: ABS & silicone		Robotics & Electronics © 2019 Pololu Corporation		

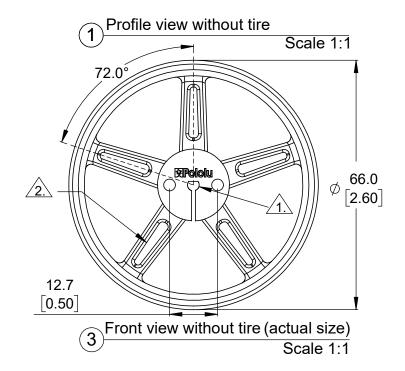
1. Fits 3 mm D-shaft.

2. Mounting slots fit #2 and M2 screws.

3. Intended for #4-40 and M3 screws.

4. To get the specified scale, select 100% in print settings.





Isometric view Scale 1:1 3.1 <u>∕3.</u> ×2 Ø ₁ 0.12 2.4 0.10 **FilPololu** 3.1 0.12 Front view with tire (actual size) Scale 1:1 https://www.pololu.com/product/1425

Name:

Drawing date:

Units: mm

12 September 2019

[in]

Pololu Wheel 70×8mm

Dev code:

ABS & silicone

Material:

w3d04a

70.0 [2.76]

Item number:

1425-1429

Robotics & Electronics

© 2019 Pololu Corporation



Fits 3 mm D-shaft.

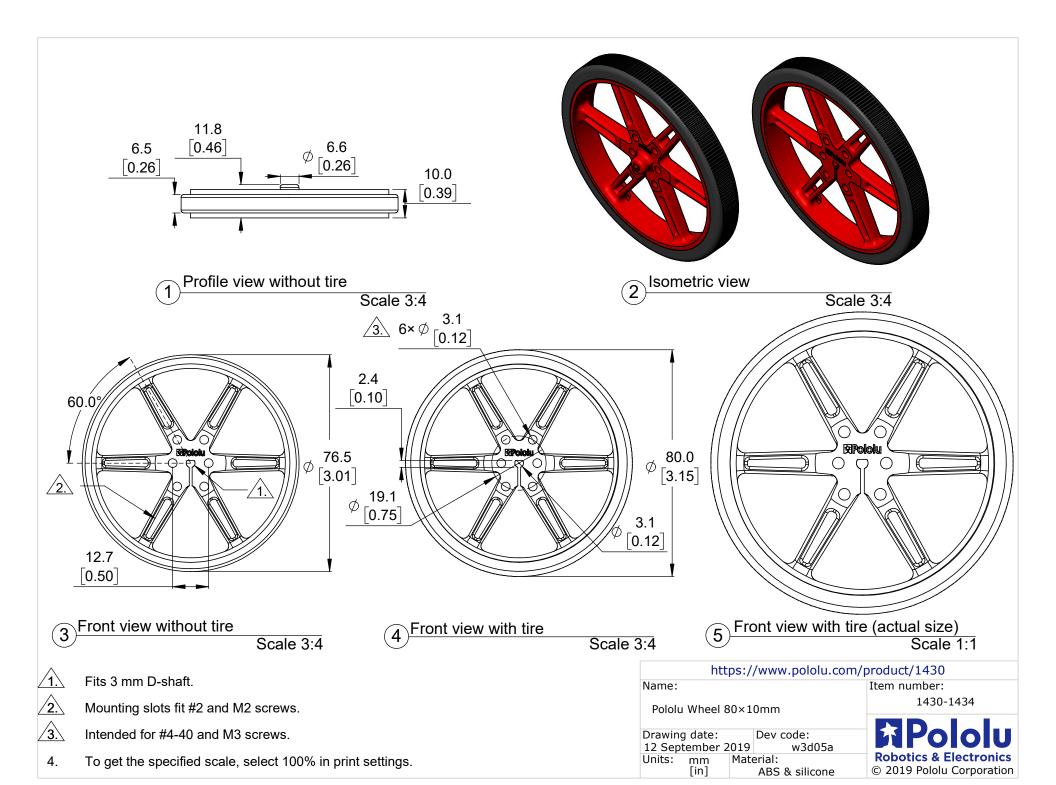
<u>2</u>.

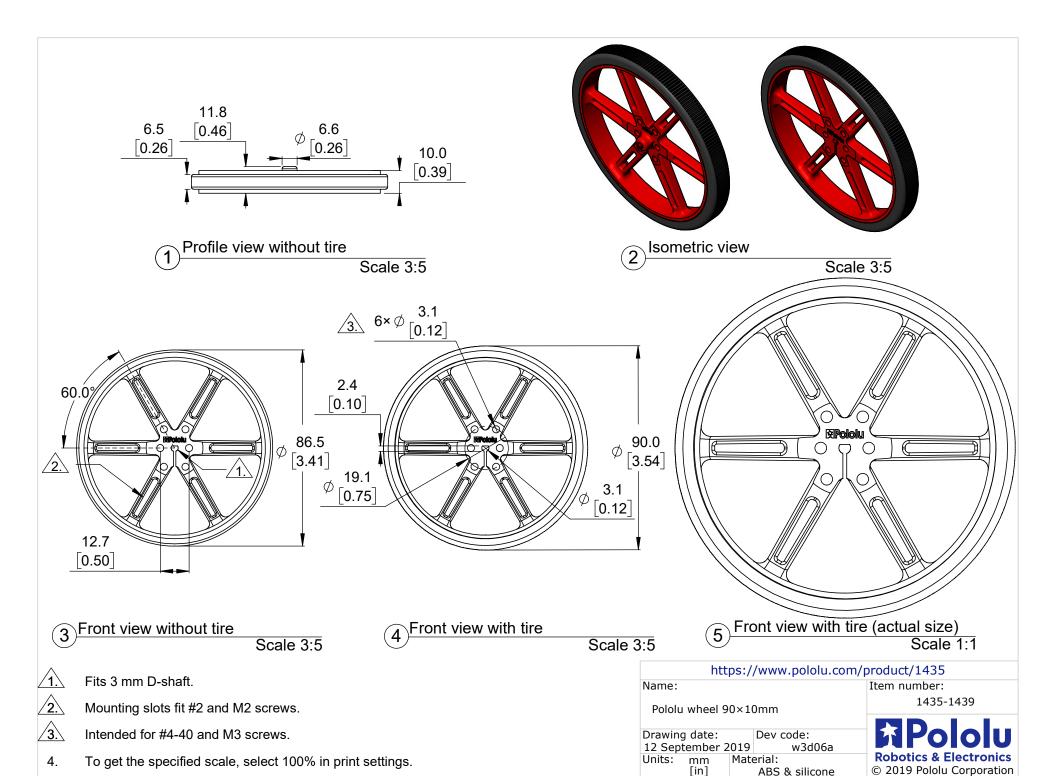
Mounting slots fit #2 and M2 screws.

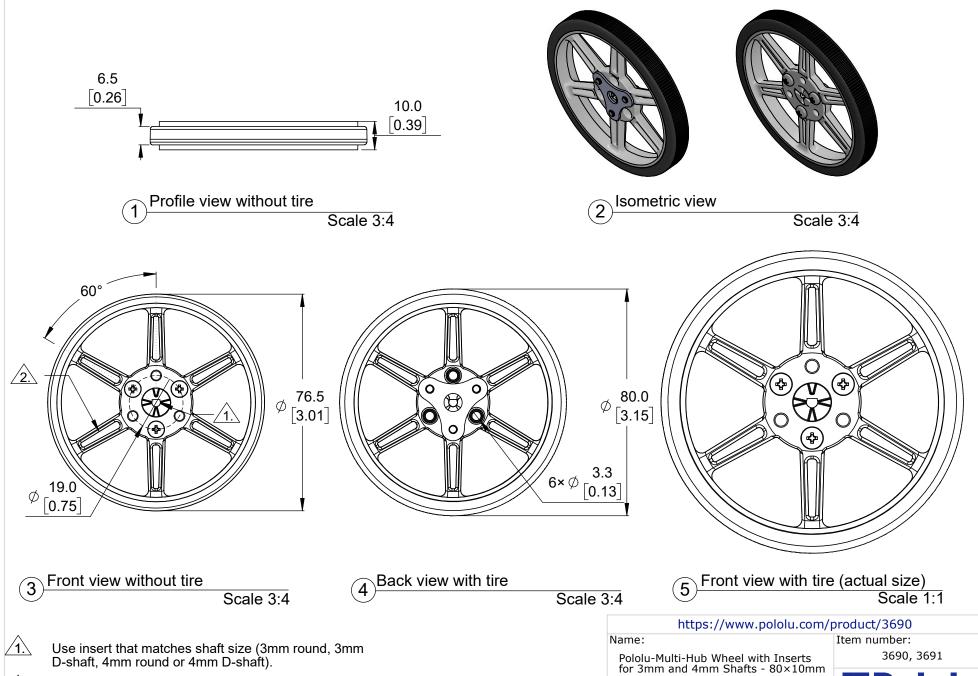
3.

Intended for #4-40 and M3 screws.

4. To get the specified scale, select 100% in print settings.







3. To get the specified scale, select 100% in print settings.

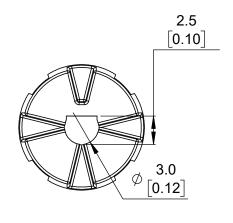
Mounting slots fit #2 and M2 screws.

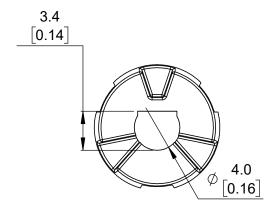
Dev code:

Drawing date: 12 September 2019

Units: mm Material: [in]

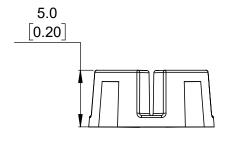
whe01a **Robotics & Electronics** © 2019 Pololu Corporation ABS, silicone, & steel





3mm D-Shaft insert
Scale 3:1

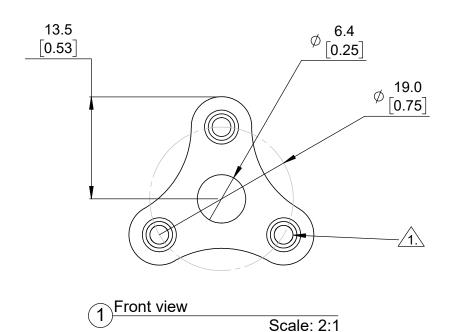
2 4mm D-shaft insert Scale 3:1

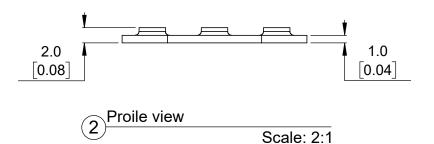


3.0 [0.12] 5 Profile view
Scale 3:1

3 3mm round shaft insert Scale 3:1 4mm round shaft insert Scale 3:1

1. To get the specified scale, select 100% in print settings.









Metal plate tapped for M3 screws. To get the specified scale, select 100% in print settings.