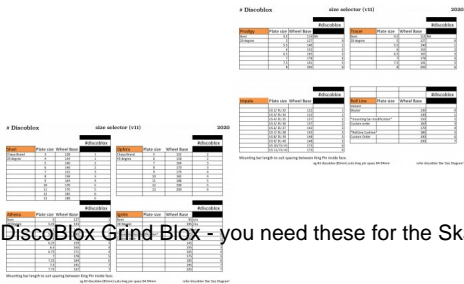




# Discussion				also indicator (x10)				2020							
2019				also indicator (x10)				2020							
Project	Plan	Actual	Best	Project	Plan	Actual	Best	Project	Plan	Actual	Best				
2019-01-01	100	100	100	2019-01-01	100	100	100	2020-01-01	100	100	100				
2019-01-02	100	100	100	2019-01-02	100	100	100	2020-01-02	100	100	100				
2019-01-03	100	100	100	2019-01-03	100	100	100	2020-01-03	100	100	100				
2019-01-04	100	100	100	2019-01-04	100	100	100	2020-01-04	100	100	100				
2019-01-05	100	100	100	2019-01-05	100	100	100	2020-01-05	100	100	100				
2019-01-06	100	100	100	2019-01-06	100	100	100	2020-01-06	100	100	100				
2019-01-07	100	100	100	2019-01-07	100	100	100	2020-01-07	100	100	100				
2019-01-08	100	100	100	2019-01-08	100	100	100	2020-01-08	100	100	100				
2019-01-09	100	100	100	2019-01-09	100	100	100	2020-01-09	100	100	100				
2019-01-10	100	100	100	2019-01-10	100	100	100	2020-01-10	100	100	100				
2019-01-11	100	100	100	2019-01-11	100	100	100	2020-01-11	100	100	100				
2019-01-12	100	100	100	2019-01-12	100	100	100	2020-01-12	100	100	100				
2019-01-13	100	100	100	2019-01-13	100	100	100	2020-01-13	100	100	100				
2019-01-14	100	100	100	2019-01-14	100	100	100	2020-01-14	100	100	100				
2019-01-15	100	100	100	2019-01-15	100	100	100	2020-01-15	100	100	100				
2019-01-16	100	100	100	2019-01-16	100	100	100	2020-01-16	100	100	100				
2019-01-17	100	100	100	2019-01-17	100	100	100	2020-01-17	100	100	100				
2019-01-18	100	100	100	2019-01-18	100	100	100	2020-01-18	100	100	100				
2019-01-19	100	100	100	2019-01-19	100	100	100	2020-01-19	100	100	100				
2019-01-20	100	100	100	2019-01-20	100	100	100	2020-01-20	100	100	100				
2019-01-21	100	100	100	2019-01-21	100	100	100	2020-01-21	100	100	100				
2019-01-22	100	100	100	2019-01-22	100	100	100	2020-01-22	100	100	100				
2019-01-23	100	100	100	2019-01-23	100	100	100	2020-01-23	100	100	100				
2019-01-24	100	100	100	2019-01-24	100	100	100	2020-01-24	100	100	100				
2019-01-25	100	100	100	2019-01-25	100	100	100	2020-01-25	100	100	100				
2019-01-26	100	100	100	2019-01-26	100	100	100	2020-01-26	100	100	100				
2019-01-27	100	100	100	2019-01-27	100	100	100	2020-01-27	100	100	100				
2019-01-28	100	100	100	2019-01-28	100	100	100	2020-01-28	100	100	100				
2019-01-29	100	100	100	2019-01-29	100	100	100	2020-01-29	100	100	100				
2019-01-30	100	100	100	2019-01-30	100	100	100	2020-01-30	100	100	100				
2019-01-31	100	100	100	2019-01-31	100	100	100	2020-01-31	100	100	100				
Monitoring for length to not overlap between days (no table data)				also indicator for day (no report)				Monitoring for length to not overlap between days (no table data)				also indicator for day (no report)			
all 400 indicators (between 0 and 1000															



DiscoBlox Grind Blox - you need these for the SkatePark! - perfect for grinding or sliding on the coping!

Rating: Not Rated Yet

Price

Base price with tax \$99.00

Price with discount \$69.30

Salesprice with discount

Sales price \$69.30

Sales price without tax \$69.30

Save: \$-29.70

Tax amount

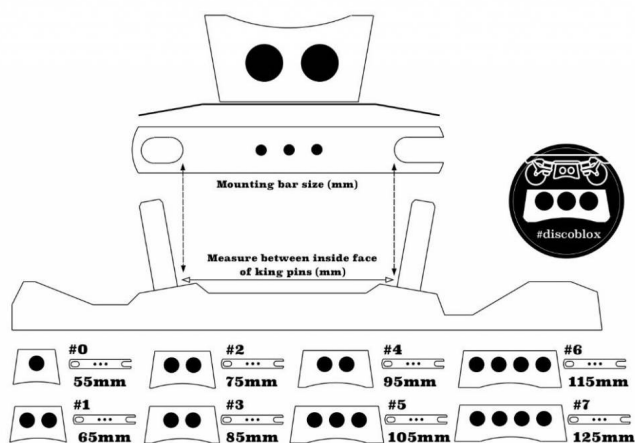
In Stock
Ships In: 24 Hours

[Ask a question about this product](#)

Description

DiscoBlox Grind Blox - you need these for the SkatePark!

- Blox are white.
- Sale applies to limited instock - see pull down menu for availability (Final Sale, No Returns).
- Smooth surface for great slide and beveled sides for all the tricks.
- Easy to install with one fixed piece to fit directly under trucks. Includes shaved down cushions to accommodate for space.
- These Grind Blox will be either white or black depending on inventory and run 40mm from coping to kingpin nut.
- Size varies between different brands and plate models, so please look at the sizing chart to pick accordingly. Also specify your plate and its size in notes at checkout so we can make sure to get you the right size the first time.
- These grind blocks allow you to practice roller skating in a skatepark/bowl/ramp without big work on your skates... it's easy to install on most US plates on the market.
- Strong, they ensure an excellent sliding!
- Sold in pairs



To choose your size, take measurement between king pins - (see diagram above, and refer to the other guidance charts on this page - it may seem a bit confusing - if so please email here for any questions or advice: CustomerService@RollerSkatin.ca)

0 = 55mm

1 = 65mm

2 = 75mm

3 = 85mm

4 = 95mm

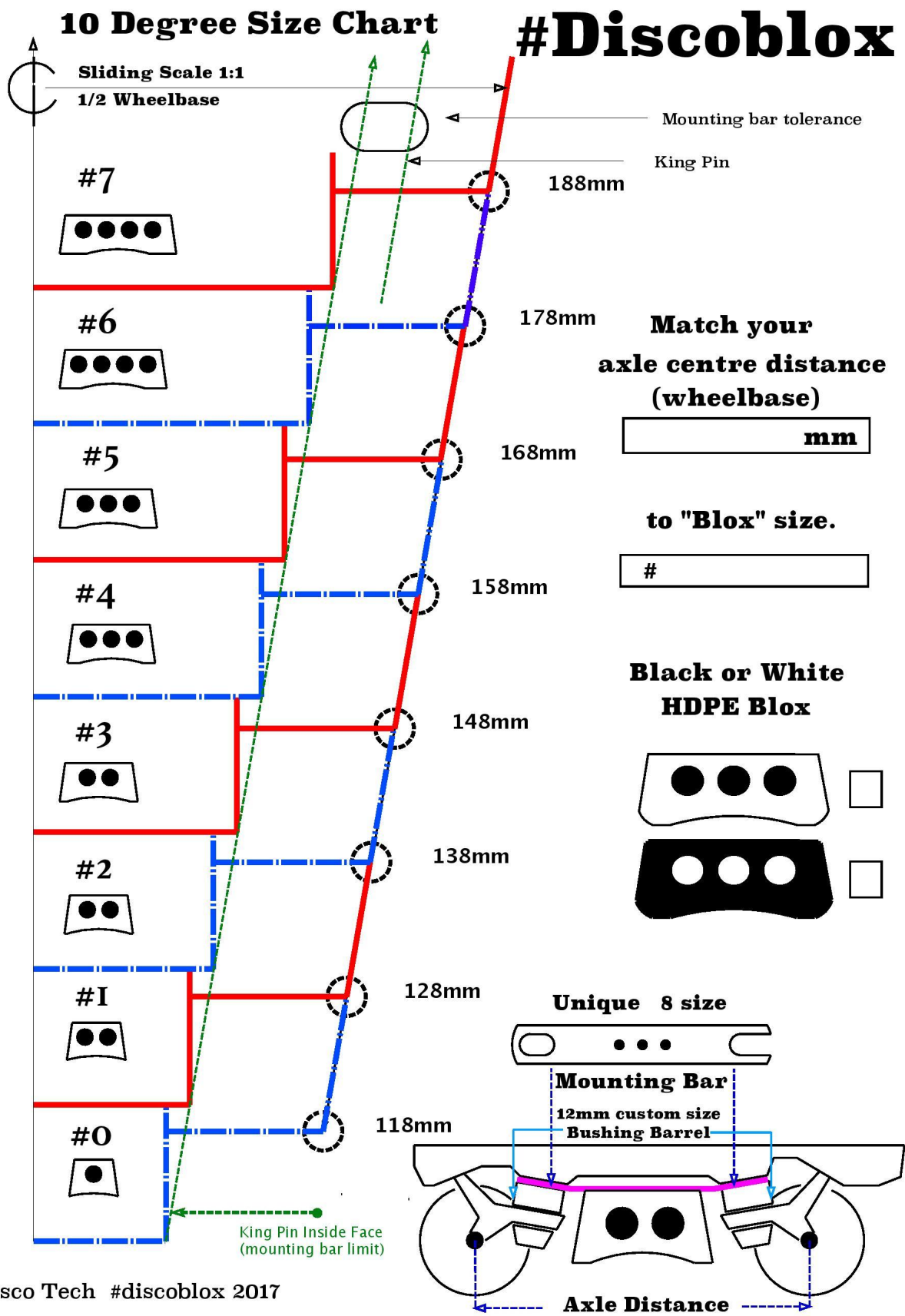
5 = 105mm

6 = 115mm

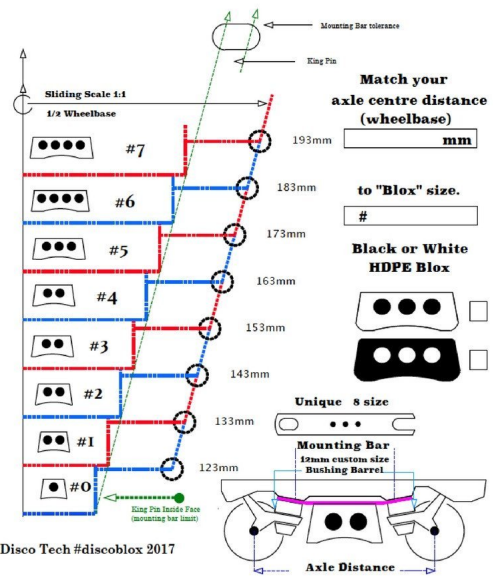
7 = 125mm

(NOTE: DiscoBlox does NOT fit ROLL LINE plates as a stock fit, you will have to modify the fixing points at kingpin passage while drilling the fixation plate.)

The Following contains guidance based on the angle of your kingpin...



15 Degree Size Chart # **Discoblox**



Disco Tech #discoblox 2017

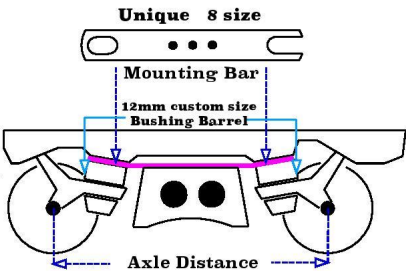
45 Degree Size Chart **#Discoblox**

Match your
axle centre distance
(wheelbase)

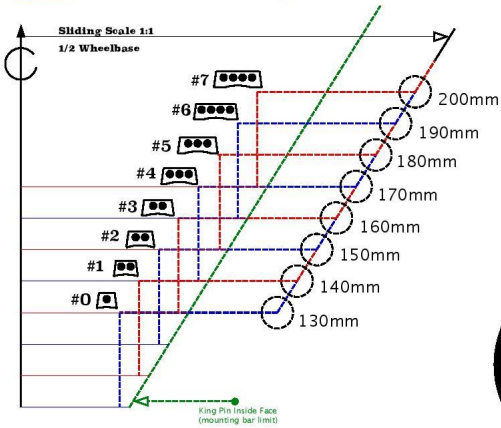
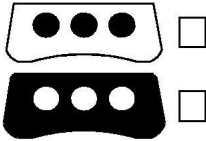
mm

to "Blox" size.

#



Black or White
HDPE Blox



Disco Tech #discoblox 2017

Reviews

There are yet no reviews for this product.