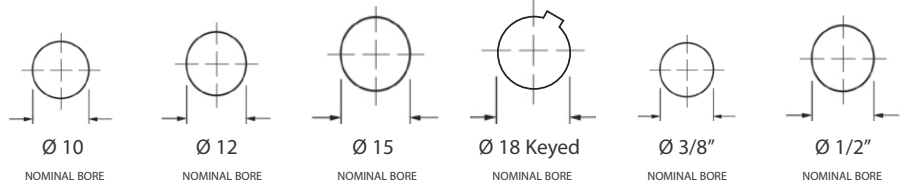






















# 125mm Rotacasters

## Product Catalogue



# 125mm Rotacaster



WHEELS	BUSH/BEARING	PART NUMBER					
 <p><b>R2</b> Durometer (Hardness) 85A Capacity (Lateral/Static) 57/115 Kg</p>	 Plain	--	--	--	R2-1258-8518	--	--
	 Nylon	R2-1258-85/N10	R2-1258-85/N12	--	--	--	R2-1258-85/N13
	 Shielded	R2-1258-85/Z10	--	--	--	R2-1258-85/Z09	--
	 Sealed	R2-1258-85/S10	R2-1258-85/S12	R2-1258-85/S15	--	--	R2-1258-85/S13
 <p><b>R2</b> Durometer (Hardness) 95A Capacity (Lateral/Static) 68/125 Kg</p>	 Plain	--	--	--	R2-1258-9518	--	--
	 Nylon	R2-1258-95/N10	R2-1258-95/N12	--	--	--	R2-1258-95/N13
	 Shielded	R2-1258-95/Z10	--	--	--	R2-1258-95/Z09	--
	 Sealed	R2-1258-95/S10	R2-1258-95/S12	R2-1258-95/S15	--	--	R2-1258-95/S13
 <p><b>R3</b> Durometer (Hardness) 85A Capacity (Lateral/Static) 80/130 Kg</p>	 Plain	--	--	--	R3-1258-8518	--	--
	 Nylon	R3-1258-85/N10	R3-1258-85/N12	--	--	--	R3-1258-85/N13
	 Shielded	R3-1258-85/Z10	--	--	--	R3-1258-85/Z09	--
	 Sealed	R3-1258-85/S10	R3-1258-85/S12	R3-1258-85/S15	--	--	R3-1258-85/S13
 <p><b>R3</b> Durometer (Hardness) 95A Capacity (Lateral/Static) 80/160 Kg</p>	 Plain	--	--	--	R3-1258-9518	--	--
	 Nylon	R3-1258-95/N10	R3-1258-95/N12	--	--	--	R3-1258-95/N13
	 Shielded	R3-1258-95/Z10	--	--	--	R3-1258-95/Z09	--
	 Sealed	R3-1258-95/S10	R3-1258-95/S12	R3-1258-95/S15	--	--	R3-1258-95/S13

**Load Capacity Notes:**

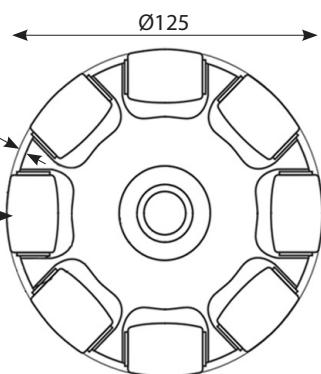
■ Lateral Load Capacity refers to the maximum load capacity of each wheel to travel directly sideways without radial head contact. ■ The Dynamic Load Capacity (while in motion) ranges between the maximum Static and the Lateral Load Capacity and varies proportionally to speed of the wheel travelling in its primary direction.

**Wheel Dimensions (in mm)**

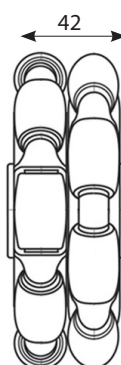
2.5 minimum nominal radial head clearance

Ø20 Roller

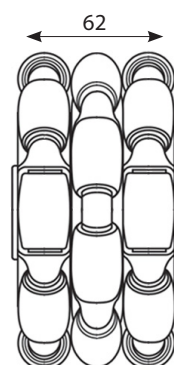
Weight:  
Double: 0.315kg  
Triple: 0.485kg



**R2**



**R3**



**Conversion**

Metric	Imperial
3.2mm	1/8"
6.35mm	1/4"
8.00mm	5/16"
9.53mm	3/8"
11.1mm	7/16"
12.7mm	1/2"
15.88mm	5/8"
25.4mm	1"

# 125mm Rotacaster Single Mounts

## STEEL FORKS (ZINC PLATED)

### R2 Formed



### DUROMETER

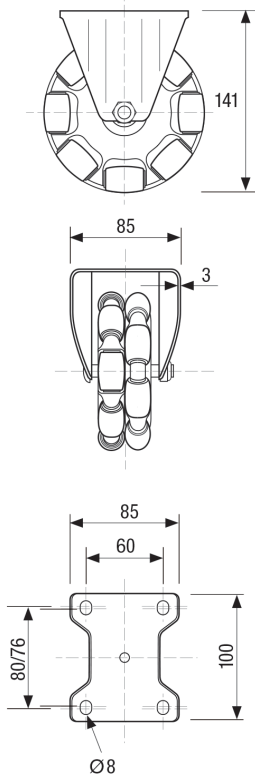
### PART NUMBER (Lateral / Static Load Capacity)

85A

R2-1258-85/MF  
57/115 Kg

95A

R2-1258-95/MF  
68/125 Kg



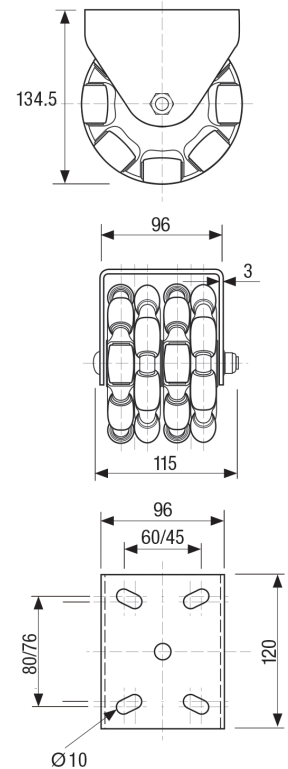
### R4 Formed



### PART NUMBER (Lateral / Static Load Capacity)

R4-1258-85/MF  
120/200 Kg

R4-1258-95/MF  
120/220 Kg



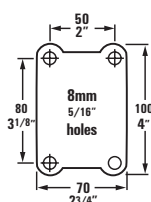
#### Load Capacity Notes:

■ Lateral Load Capacity refers to the maximum load capacity of each wheel to travel directly sideways without radial head contact. ■ The Dynamic Load Capacity (while in motion) ranges between the maximum Static and the Lateral Load Capacity and varies proportionally to speed of the wheel travelling in its primary direction.

## FLOOR LOCKS

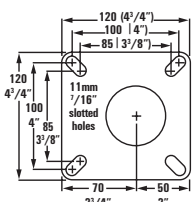
### Friction Pad Floor Lock 11-9003

Mounting height: 132mm  
Load capacity: 770kg



### Lift Up Floor Lock 11-9002

Mounting height: 142mm  
Load capacity: 200kg



# 125mm Rotacaster Multi Mounts



## MULTI MOUNTS (ZINC PLATED MILD STEEL)



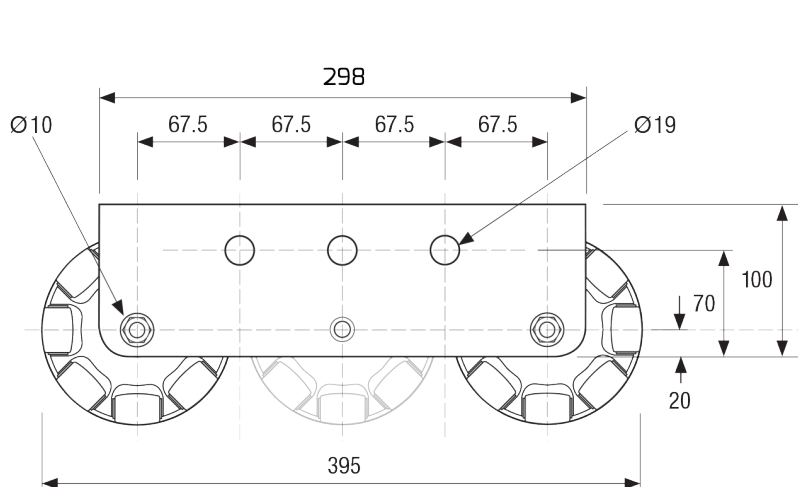
Multi Mount 2 x RC Wheels



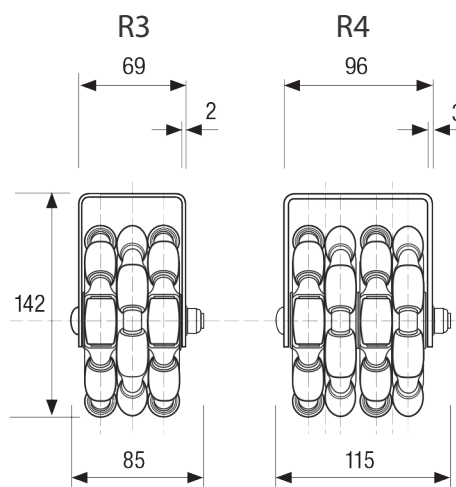
Multi Mount 3 x RC Wheels

WHEELS		PART NUMBER (Static Capacity)		PART NUMBER (Static Capacity)	
R3	 85A	R3-1258-85/MM2 (135Kg)	R3-1258-85/MM3 (200Kg)		
	95A	R3-1258-95/MM2 (165Kg)	R3-1258-95/MM3 (240Kg)		
R4*	 85A	R4-1258-85/MM2 (220Kg)	R4-1258-85/MM3 (300Kg)		
	95A	R4-1258-95/MM2 (250Kg)	R4-1258-95/MM3 (340Kg)		

Stainless steel multi mounts are available on request. \*R4 Rotacaster Wheels are composed by 2 x R2 Rotacaster Wheels and need to be fixed within a mount or channel.



Note: measurements are in mm



## ROTASKATES (Rotaskates are assembled with 2 x 600mm steel bars)

R3 X 2 SKATE  
PART NUMBER: M-5322-02/R3

R4 X 2 SKATE  
PART NUMBER: M-5323-02/R4

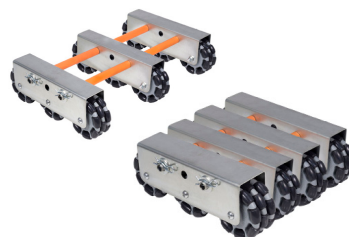


R3 X 3 SKATE  
PART NUMBER: M-5322-03/R3

R4 X 3 SKATE  
PART NUMBER: M-5323-03/R4



OTHER MULTI MOUNT OPTIONS  
(FOR DIFFERENT LOAD REQUIREMENTS)



\* Bars in different lengths available