

R109

NEW



POLYAMIDE MONOLITHIC WHEEL WITH RIGID STEEL FORK

Materials:

Wheel body (1):

Polyamide. Resistant to oils and greases.

Tread (2):

Polyamide. Resistant to oils and greases.

Surface finish:

Smooth.

Colour:

(1-2) Natural white.

(3-4-6) Galvanised blue.

Wheel rotation (4):

The hole for the pivot pin is formed by plastic moulding. A galvanised steel tube is positioned between the stud and the hole for protection.

Bracket (3):

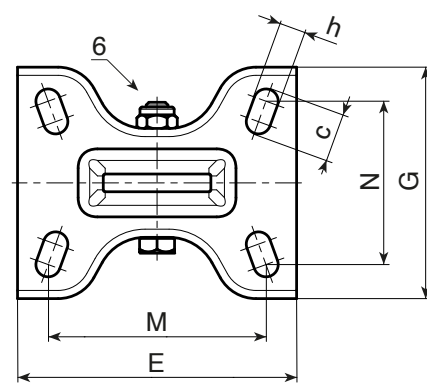
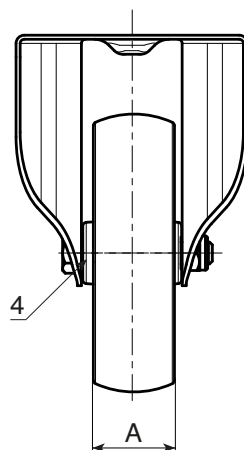
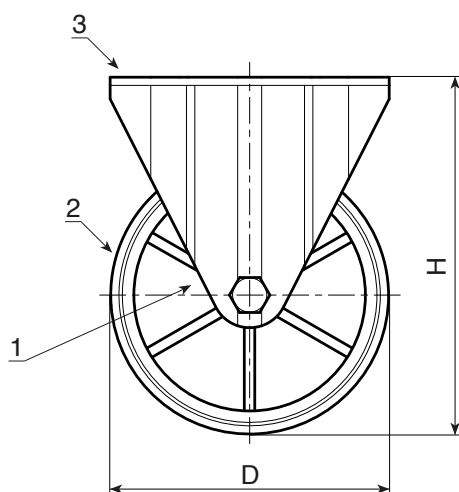
Rigid steel (DD13) fork, with mounting holes in the base.

Wheel fastening (6):

Steel hex head screw, coupled with a steel nut.

Special requests:

- Upon request and for a minimum of 20 pieces, the wheel can be supplied with a needle roller cage, (replace code no. R109 with code no. R139).



art.	D	A	H	E	G	M	N	c	h	g	F1 (Kg)
R109080.T30P080X060	80	30	108	100	84	80	60	12	9	338	100
R109100.T30P080X060	100	30	127	100	84	80	60	12	9	378	130
R109125.T39P080X060	125	39	155	100	84	80	60	12	9	639	180
R109150.T40P080X060	150	40	184	100	84	80	60	12	9	-	140
R109175.T45P105X080	175	45	228	135	110	105	80	23	11	-	270
R109200.T50P105X080	200	50	240	135	110	105	80	23	11	1444	300

R109CIN NEW



POLYAMIDE MONOLITHIC WHEEL WITH RIGID STAINLESS STEEL FORK

INOX

Materials:

Wheel body (1):

Polyamide. Resistant to oils and greases.

Tread (2):

Polyamide. Resistant to oils and greases.

Surface finish:

Smooth.

Colour:

(1-2) Natural white.

(3-4-6) Natural stainless steel.

Wheel rotation (4):

The hole for the pivot pin is formed by plastic moulding. A stainless steel (Aisi 304) tube is positioned between the stud and the hole for protection.

Bracket (3):

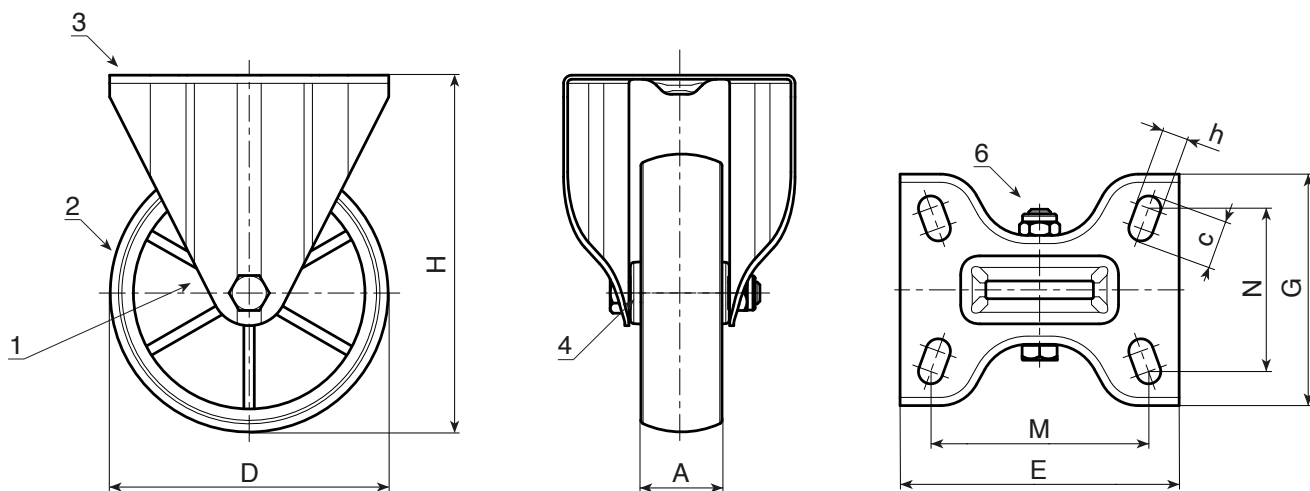
Rigid stainless steel (Aisi 304) fork, with mounting holes in the base.

Wheel fastening (6):

Stainless steel (Aisi 304) hex head bolt, coupled with a stainless steel (Aisi 304) nut.

Special requests:

- Upon request and for a minimum of 20 pieces, the wheel can be supplied with a needle roller cage, (replace code no. R109CIN with code no. R139CIN).



INOX

art.	D	A	H	E	G	M	N	c	h	g	F1 (Kg)
● R109080.T30P080X060CIN	80	30	108	100	84	80	60	12	9	312	100
● R109100.T30P080X060CIN	100	30	127	100	84	80	60	12	9	347	130
● R109125.T39P080X060CIN	125	39	155	100	84	80	60	12	9	532	180
● R109150.T40P080X060CIN	150	40	184	100	84	80	60	12	9	-	140
● R109175.T45P105X080CIN	175	45	228	135	110	105	80	23	11	-	300
● R109200.T50P105X080CIN	200	50	240	135	110	105	80	23	11	1444	300