

Floway2® roller track and basic support

RAG- FLOW2

Principal of operation



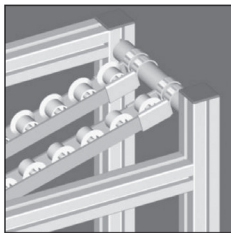
- The Floway-2® roller track allows storage systems to be created for plastic boxes or cardboard cartons

Support

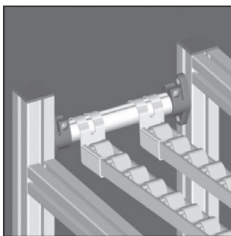
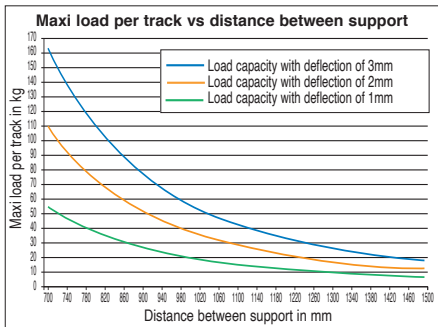
- For easy installation of roller tracks
- Suitable for use in gravity feed conveyors
- Material:
Electro-galvanised steel

Assembly

- Slide the roller track into the end support
- Position the complete assembly on the supporting structure
- Track can be locked in place using a screw (tapped hole to be drilled on site)



Basic support



Support with stop



Floway2[®] roller track and basic support

For transporting and storage

RAG-FLOW2

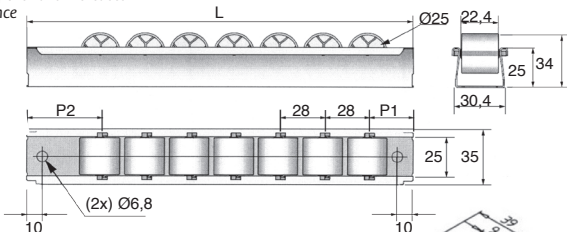
- High density polyethylene roller
- Chromed steel guide (no deformation under load)
- Rollers rotate on steel axles
- Colour: Black

Special Features

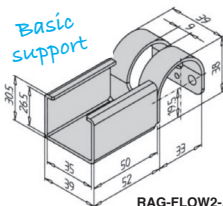
- The possibility of being able to stagger the position of the rails increases the performance of the system



Roller track

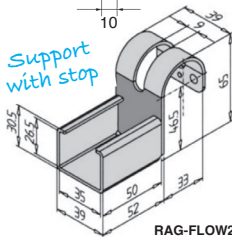


Basic support



RAG-FLOW2-A

Support with stop



RAG-FLOW2-B

DISCOUNTS Roller track DISCOUNTS Basic support

Qté	1+	5+	10+	Qté	1+	50+	100+
Disc. Prix	-5%	On request	On request	Disc. Prix	-5%	On request	On request

Roller track

Part number	P1	P2	Length L	N° of roller rollers	Max load per roller (kg)	Stock*	Price each
							1 à 4
RAG-FLOW2-1000	35	41	1000 ±1	980	34	10	✓ 24,51 €
RAG-FLOW2-2000	35	33	2046 ±1	2016	70	10	✓ 40,33 €

Basic support

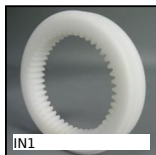
Part number	Description	Thickness	Weight (g)	Stock*	Price each
					1 à 49
RAG-FLOW2-A	Basic support	2	124	✓	8,16 €
RAG-FLOW2-B	Support with stop	2	141	-	8,16 €

*Subject to available stocks - Dimensions in mm

Our other products



MC
Self-compensating shock-absorber, Self-compensating - without adjust...



IN1
Internal gear, Machined plastic (delrin)



SSG1
Stainless steel spur gear, Stainless steel 304L



PRF19_E
Bracket for aluminium profile, PRF19 to PRF45



SSHBRA
Stainless steel bevel gear, 1,5:1 2:1 3:1



UCP
Cast iron pillow block bearing, Cast iron



H3
Crossed helical gear crossed axis at 90°, Machined plastic (delrin)



AT5-10ECO
AT type timing pulley, Economy range - AT5 aluminium



EIM
Stainless steel U bolt, Stainless steel



FDSQ
Flexible drive shaft, Masterflex® Steel, with PVC casing



PFL
P-FLEX Coupling, Set screw



CLAT
Clamping lever Hygienic Usit® - male, Stainless steel

Complementary products



RAGFLOWsupport
Floway2® Roller track accessory, Roller track support



RAG
Roller guide,



RAGb
Cylindrical brush track, For gentle conveying and handling