

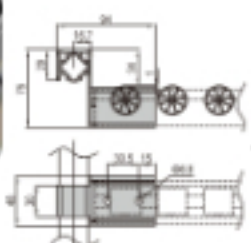
# GÖRGÖK



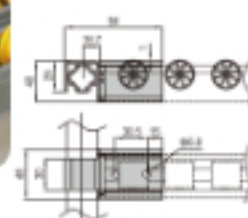
Flow Roller Track Part No.	A (mm)	Mass (kg)	Delivery Length (mm/bar)	Bearing Capacity (kg/m)	Roller Color
TFS.D28.8.01.0130.YW	30	1.74	2000	12.5	
TFS.D28.8.01.0145.YW	45	1.7	2000	12.5	
TFS.D28.8.01.0160.YW	60	1.61	2000	12.5	
TFS.D28.8.01.0130.GY	30	1.74	2000	12.5	
TFS.D28.8.01.0145.GY	45	1.7	2000	12.5	
TFS.D28.8.01.0160.GY	60	1.61	2000	12.5	
TFS.D28.8.01.0130.BK	30	1.74	2000	12.5	
TFS.D28.8.01.0145.BK	45	1.7	2000	12.5	
TFS.D28.8.01.0160.BK	60	1.61	2000	12.5	



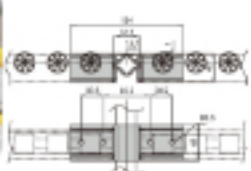
Flow Roller Track With Flanged Wheel Part No.	A (mm)	Mass (kg)	Delivery Length (mm/bar)	Bearing Capacity (kg/m)	Roller Color
TFS.D28.8.01.0245.YW	45	1.74	2000	12.5	
TFS.D28.8.01.0260.YW	60	1.64	2000	12.5	
TFS.D28.8.01.0275.YW	75	1.57	2000	12.5	
TFS.D28.8.01.0245.GY	45	1.74	2000	12.5	
TFS.D28.8.01.0260.GY	60	1.64	2000	12.5	
TFS.D28.8.01.0275.GY	75	1.57	2000	12.5	
TFS.D28.8.01.0245.BK	45	1.74	2000	12.5	
TFS.D28.8.01.0260.BK	60	1.64	2000	12.5	
TFS.D28.8.01.0275.BK	75	1.57	2000	12.5	



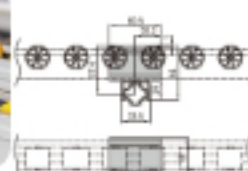
Description Part No.	Fastening Set	Mass (g)
High Rail Holder TFS.D28.8.02.01	2XAH+1XAI	351



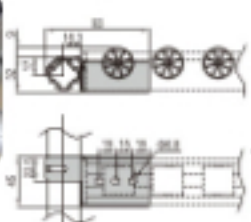
Description Part No.	Fastening Set	Mass (g)
Flat Rail Holder TFS.D28.8.02.02	2XAH+1XAI	342.5



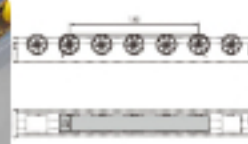
Description Part No.	Fastening Set	Mass (g)
Bilateral Flat Rail Holder TFS.D28.8.02.03	4XAH	355



Description Part No.	Fastening Set	Mass (g)
Cross Rail Holder TFS.D28.8.02.04	1xAI	166



Description Part No.	Fastening Set	Mass (g)
Multi-angle Rail Holder TFS.D28.8.02.05	2XAH+1XHG	168



Description Part No.	Mass (g)
Roller Track Brake TFS.D28.8.02.06	36