

Roller Tracks, with Cylindrical Plastic Rollers

Materiál: Rollers: Plastové PP, sivá alebo žltá.

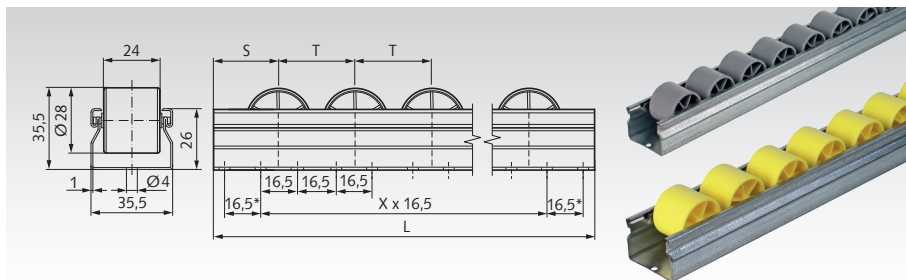
Rail Profile: Oceľ, pozinkovaná.

Axles: Oceľ, pozinkovaná.

Roller tracks for use in flow racks or in intralogistics. The rollers are impact-resistant, break-proof and acid- and alkali-resistant. For safe and efficient handling of transport boxes and cartons.

Special lengths up to 2 metres, other accessories and plastic colours available on request.

Teplotná škála: -30°C do +100°C.



*Only with pitch T = 49.5 mm and T = 66 mm.

Informácie potrebné na objednanie: napr.: Produkt č. 65691133, Roller Track with Cylindrical Rollers, sivá, Pitch 33 mm

Produkt č. sivá	Produkt č. žltá	T mm	L mm	S mm	X Quantity	Quantity Rollers Pcs.	Nosnosť max. Roller kg	Nosnosť per Rail** kg	Hmotnosť kg/m
656 911 33	656 912 33	33	1000	21,5	59	30	40	85	0,82
656 911 50	656 912 50	49,5	1000	29,75	57	20	40	85	0,76
656 911 66	656 912 66	66	1000	38	57	15	40	85	0,73

Poznámka: Recommended angle of inclination 3.5% (depending on the material being transported). Static Friction Coefficient: 0.09 μ . Dynamic Friction Coefficient: 0.05 μ .

** If the 1-metre-long roller tracks are supported in the middle, the maximum loading capacity of the rail is 330 kg.

Roller Tracks, with Plastic Rollers with one-sided Flange

Materiál: Rollers: Plastové PP, sivá alebo žltá.

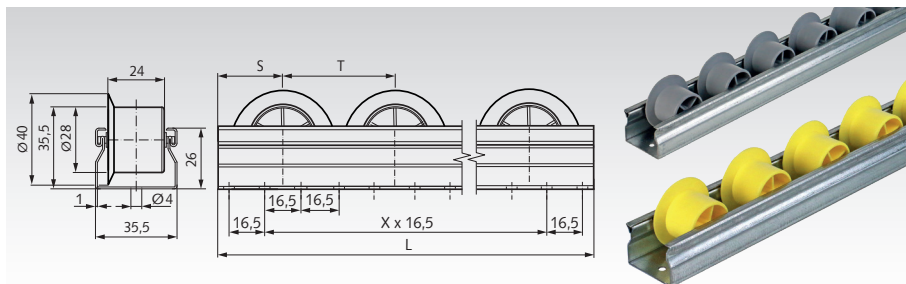
Rail Profile: Oceľ, pozinkovaná.

Axles: Oceľ, pozinkovaná.

Roller tracks for use in flow racks or in intralogistics. The rollers are impact-resistant, break-proof and acid- and alkali-resistant. For safe and efficient handling of transport boxes and cartons.

Special lengths up to 2 metres, other accessories and plastic colours available on request.

Teplotná škála: -30°C do +100°C.



Informácie potrebné na objednanie: napr.: Produkt č. 65692150, Roller Track with flanged Rollers, sivá, Pitch 50 mm

Produkt č. sivá	Produkt č. žltá	T mm	L mm	S mm	X Quantity	Quantity Rollers Pcs.	Nosnosť max. Roller kg	Nosnosť per Rail** kg	Hmotnosť kg/m
656 921 50	656 922 50	49,5	1000	29,75	57	20	40	85	0,76
656 921 66	656 922 66	66	1000	38	57	15	40	85	0,74

Poznámka: Recommended angle of inclination 3.5% (depending on the material being transported). Static Friction Coefficient: 0.09 μ . Dynamic Friction Coefficient: 0.05 μ .

** If the 1-metre-long roller tracks are supported in the middle, the maximum loading capacity of the rail is 330 kg.

Roller Tracks, with Cylindrical Plastic Rollers, with Stainless Steel Sheathing

Materiál: Rollers: Plastové PP, sivá.

Sheathing: Nerezová oceľ.

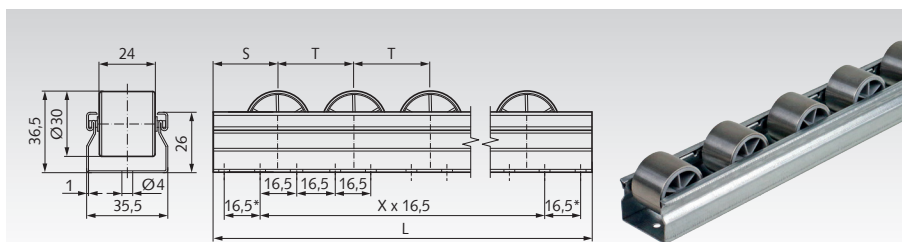
Rail Profile: Oceľ, pozinkovaná.

Axles: Oceľ, pozinkovaná.

Roller tracks with rollers with stainless steel sheathing for use in flow racks or in intra-logistics. The rollers are extremely impact-resistant, break-proof and acid- and alkali-resistant. For safe and efficient handling of transport boxes and cartons.

Special lengths up to 2 metres, other accessories and plastic colours available on request.

Teplotná škála: -30°C do +100°C.



*Only with pitch T = 49.5 mm and T = 66 mm.

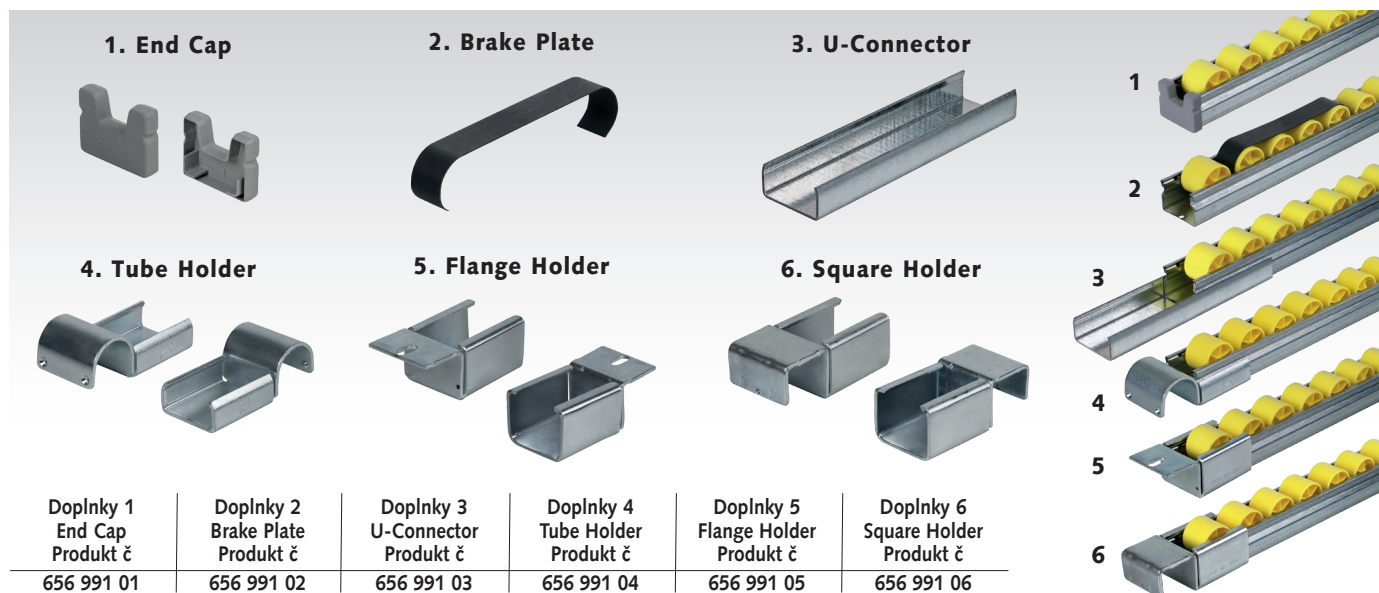
Informácie potrebné na objednanie: napr.: Produkt č. 65693133,
Roller Track with Rollers with Stainless Steel Sheathing, Pitch 33 mm

Produkt č. sivá	T mm	L mm	S mm	X Quantity	Quantity Rollers Pcs.	Nosnosť max. Roller kg	Nosnosť per Rail** kg	Hmotnosť kg/m
656 931 33	33	1000	21,5	59	30	40	85	1,3
656 931 50	49,5	1000	29,75	57	20	40	85	1,1
656 931 66	66	1000	38	57	15	40	85	1,0

Poznámka: Recommended angle of inclination 3.5% (depending on the material being transported). Static Friction Coefficient: 0.09 μ . Dynamic Friction Coefficient: 0.05 μ .

** If the 1-metre-long roller tracks are supported in the middle, the maximum loading capacity of the rail is 330 kg.

Accessories for Roller Tracks, optionally



Informácie potrebné na objednanie: napr.: Produkt č. 65699101, End Cap for Roller Track

- 1. End Cap** made of grey plastic to close the profile and increase safety at work. Suitable for all profiles, easy to fit.
- 2. Brake Plate** from hardened steel. Sheet thickness: 0.9 mm. Distance between the centres: 99 mm. Used to brake rolling goods and prevent them from falling off at the end of the track. Not compatible with 66 mm pitch rails and roller tracks with a single-sided flange.
- 3. The U-Connector** is mounted under the roller track and connects two tracks. 2 x slot $\varnothing 4.2$ mm x 18 mm. Suitable for all profiles, sheet thickness 1.5 mm.
- 4. The Tube Holder** allows the profile to be connected to a round tube with a diameter of 28 mm. Suitable for all profiles, sheet thickness 2.5 mm.
- 5. The Flange Holder** can be placed on edges and screwed vertically. Slot hole approx. $\varnothing 6$ mm x 14 mm. Suitable for all profiles, sheet thickness 2 mm.
- 6. The Square Holder** allows the profile to be connected to a 28 mm square. Suitable for all profiles, sheet thickness 2 mm.