

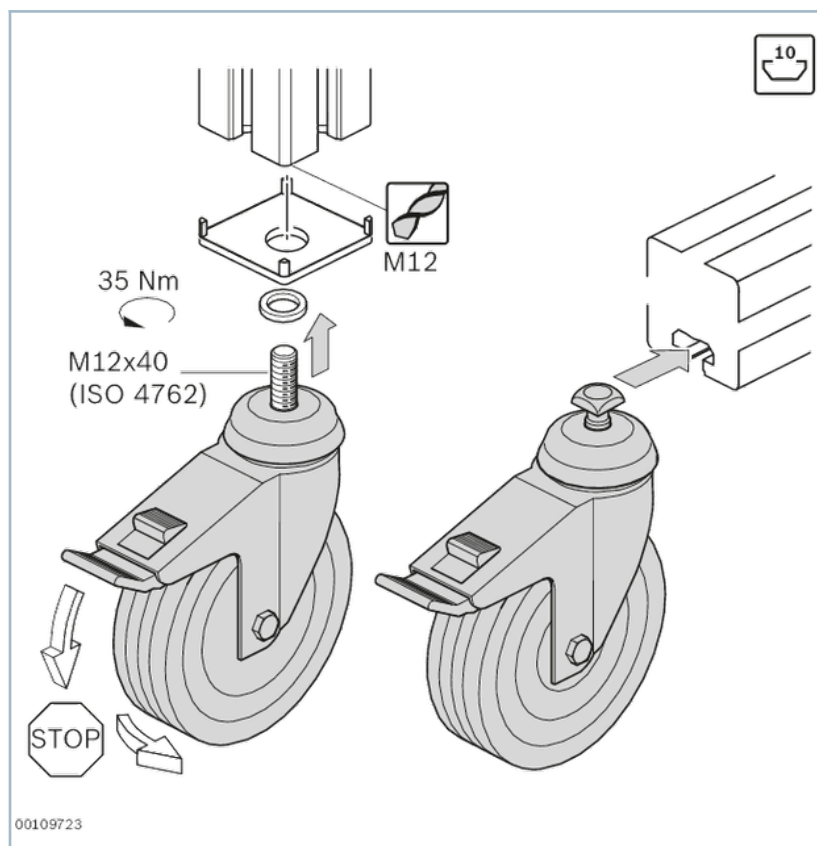
Roller, solid rubber



- Rubber running surface made of solid rubber with good deformation elasticity. No permanent flattening of the wheel due to it traveling over edges or not being moved for long periods
- Suitable for ESD-sensitive areas. Conductive material version in accordance with DIN EN 61340-5-1; conduction resistance $\leq 10^6 \Omega$

- Versatile range of uses
- Wheels with excellent running properties
- Available as a caster wheel with lock, caster, and trestle wheel
- All wheels mounted in the profile slot or central hole (accessories required)
- Profile finishing: thread cutting M12 in the case of assembly in central hole
- LR with lock: lock prevents the wheel from rolling or turning

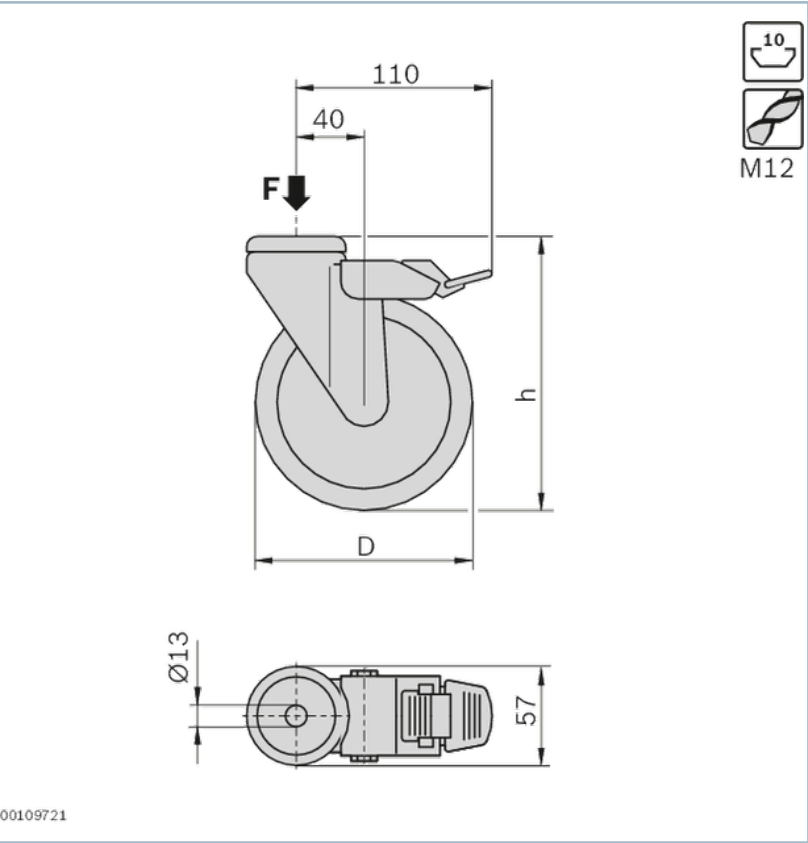
Product description



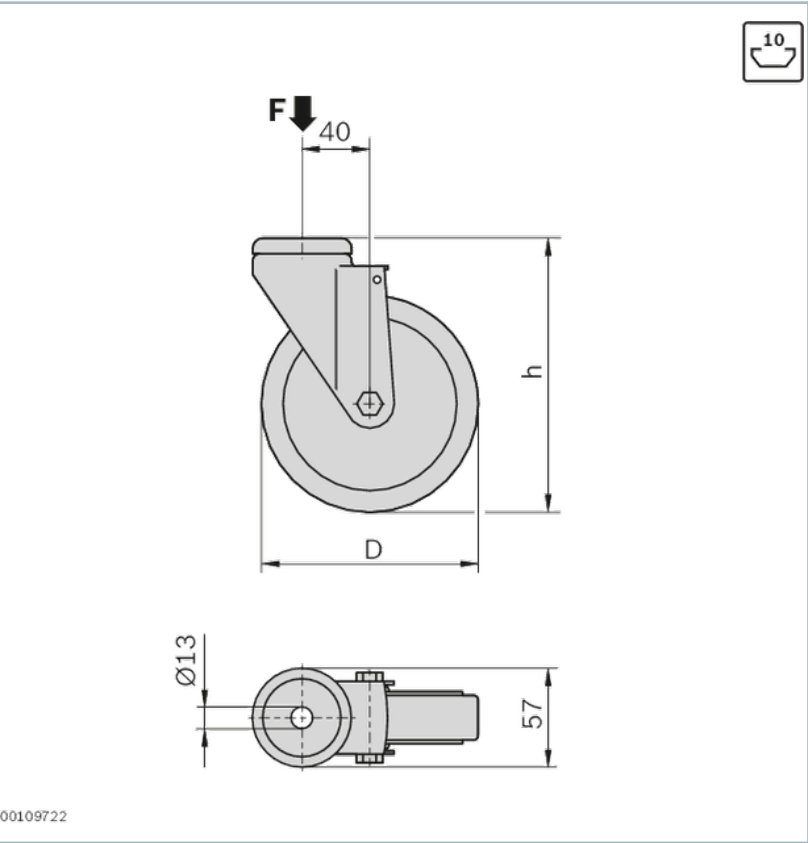
Wheel selection guide

Dimensions

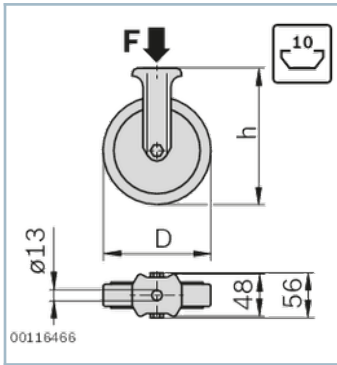
D125 LR with lock



D125 LR



Trestle wheel



Accessories



Bearing ring

- For cover caps with hole in the sizes 40x40, 45x45, 50x50 and 60x60
- For M12 threads
- To protect the caps when tightening accessories

Delivery notes

FS1



Ordering codes

	F	D	h	ESD	FS	No.
	N	mm	mm			
LR with lock, solid rubber, F600	600	80	108		FS1	3842547836
LR with lock, solid rubber, F800	800	125	158		FS1	3842547838
LR, solid rubber, F600	600	80	108		FS1	3842547835
LR, solid rubber, F800	800	125	158		FS1	3842547837
Trestle wheel, solid rubber, F600	600	80	108		FS1	3842547839
Trestle wheel, solid rubber, F800	800	125	158		FS1	3842547840