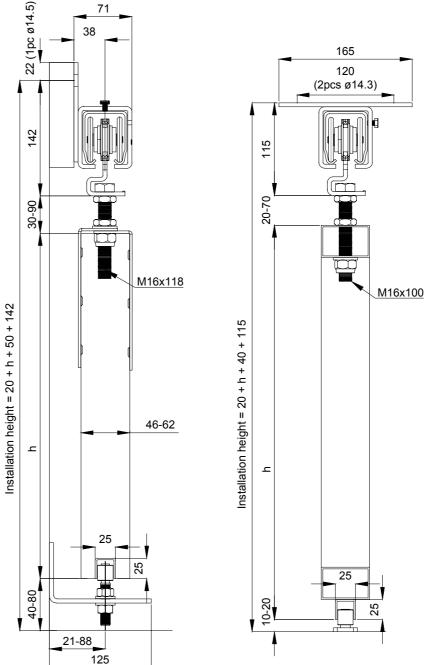


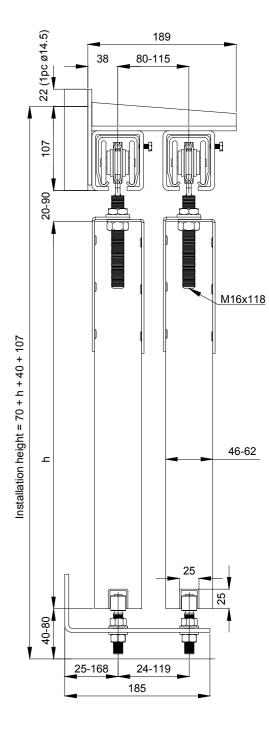
SERIES **300/500**

Industry and agriculture

Series 300/500 is a durable and versatile system for heavy-duty industrial and logistic centre sliding doors and applications. This series is typically used in **industrial buildings** and **storage complexes**, as well as in interior solutions such as **fire doors**. These products can also be used in sliding door applications such as **conveyor systems** and **art-museum storage solutions**. The track determines the maximum weight capacity per door, so by changing the track you can easily increase the loading capacity, track K-300 is up to 300 kg and track K-500 is up to 500 kg (up to 1,200 kg with MPT-600 hanger).







Specifications

*Use hanger MPT-600 to achieve 1200 kg max. weight capacity.

	300-series	500-series	500-series*
Weight (max.)	300 kg /door	500 kg /door	1200 kg /door
Bracket interval (max.)	1000 mm	1000 mm	500 mm



Hangers with steel wheels. Lubricated for life bearings.

U

Hot dipped galvanized steel track (min. 20 $\mu\text{m}).$



Zinc plated (min. 8 µm) steel parts. Tested in salt water spray chamber (240 h).

87

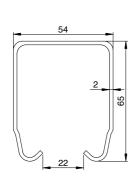
Note! The track determines the load capacity of the system per door, ie by changing the track you can easily increase the weigth capacity of the system.

SERIES 300-500

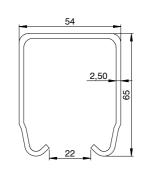
SERIES **300-500**



GALVANIZED STEEL TRACKS

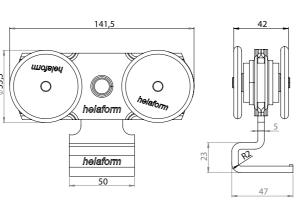


	CODE
K-300 2 m	50012
K-300 3 m	50013
K-300 4 m	50014
K-300 5 m	50015
K-300 6 m	50016
K-500 2 m	50022
K-500 3 m	50023
K-500 4 m	50024
K-500 5 m	50025
K-500 6 m	50026



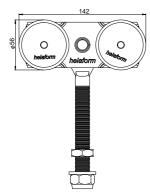
HANGERS

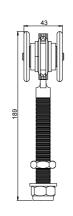




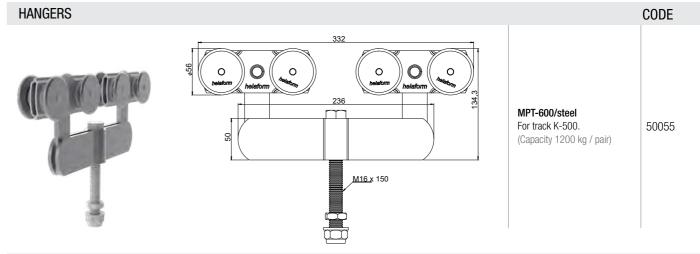
	42	MPS-300/500/steel For tracks K-300 and K-500. (Capacity 300 kg / pair or 500 kg / pair)	50040
O	5	MPS-300/500/nylon For tracks K-300 and K-500. (Capacity 300 kg / pair or 500 kg / pair)	50058
23	47	MPS-300/500H/steel Heat resistance 300°C. For tracks K-300 and K-500. (Capacity 300 kg / pair or 500 kg / pair)	50054
	43	MP-300/500/steel	







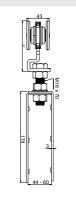
47	MPS-300/500H/steel Heat resistance 300°C. For tracks K-300 and K-500. (Capacity 300 kg / pair or 500 kg / pair)	50054
3	MP-300/500/steel For tracks K-300 and K-500. (Capacity 300 kg / pair or 500 kg / pair)	50044
	MP-300/500/steel/200 mm For tracks K-300 and K-500. (Capacity 300 kg / pair or 500 kg / pair)	50050
	MP-300/500/nylon For tracks K-300 and K-500. (Capacity 300 kg / pair or 500 kg / pair)	50057



HANGERS WITH FIXING PLATES

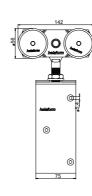






PPS-300/500/steel For tracks K-300 and K-500. (Capacity 300 kg / pair or 500 kg / pair) (Door thickness 44-60 mm)







PP-300/500/steel For tracks K-300 and K-500. (Capacity 300 kg / pair or

500 kg / pair) (Door thickness 44-60 mm)

FIXING PLATES





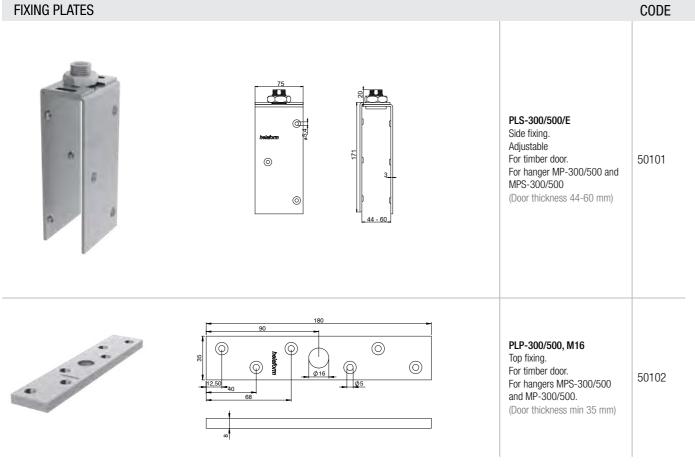
_		<u>M</u> 16
	Ì	
	1	
	3_	-
þ	(
L	44 - 60	

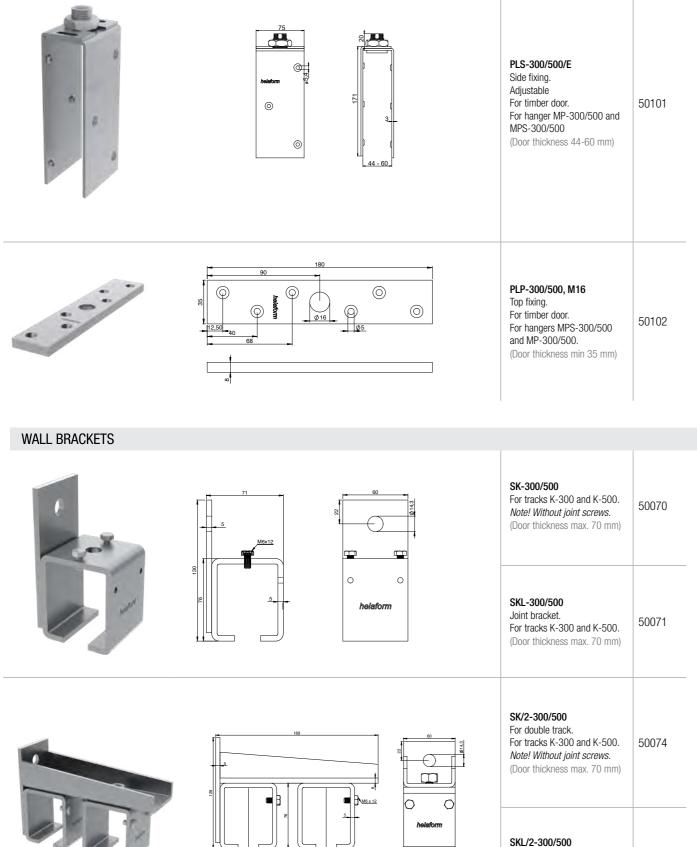
PLS-300/500 Side fixing. For timber door. For hangers MPS-300/500 and MP-300/500. (Door thickness 44-60 mm)

50100

SERIES 300-500

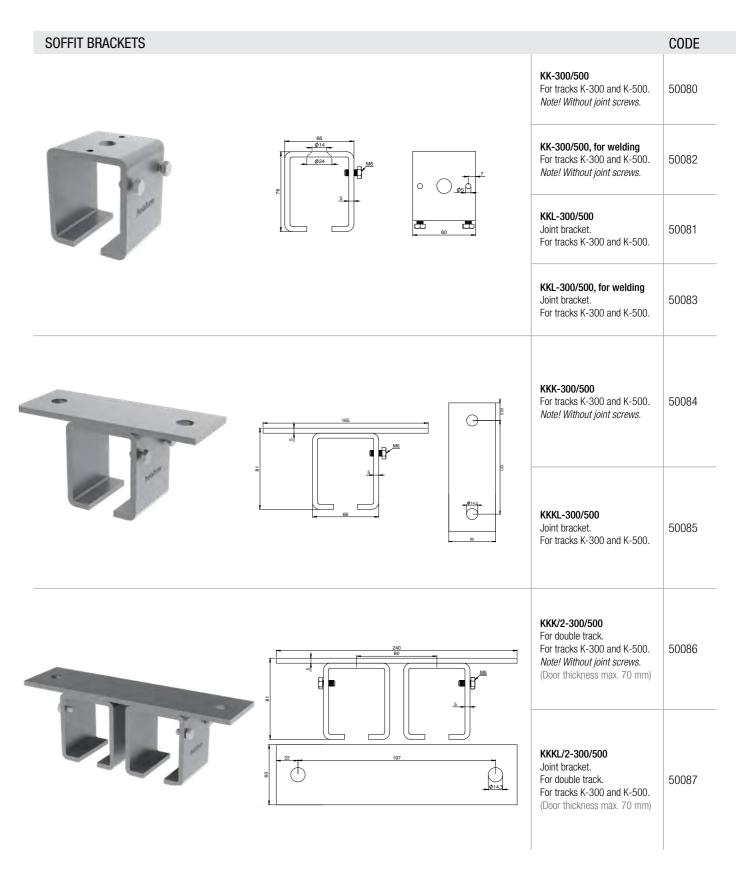
SERIES **300-500**





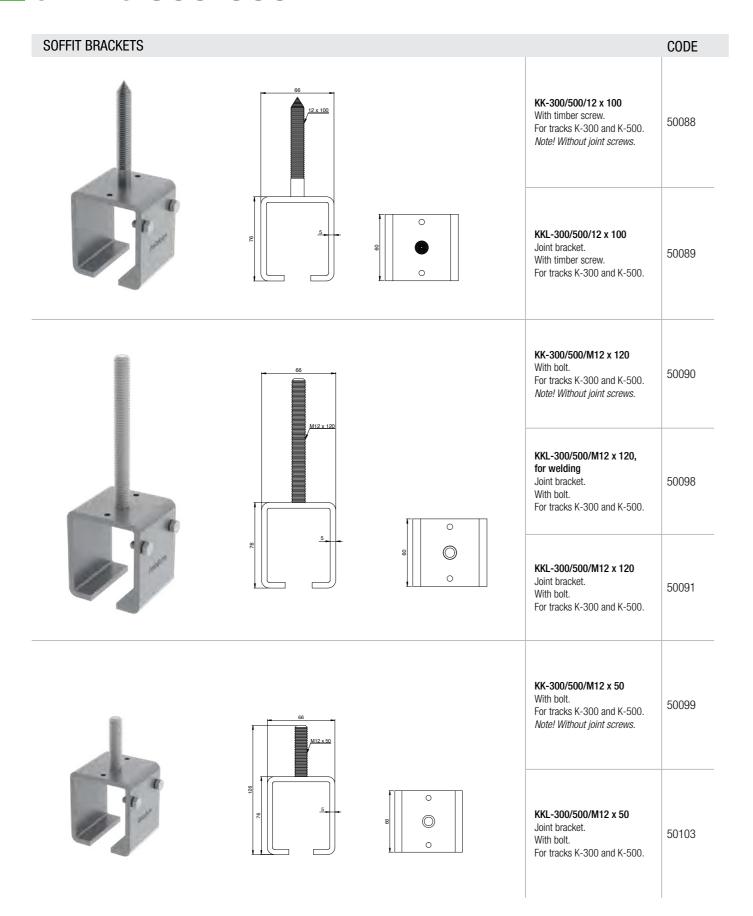
Joint bracket. For double track.

For tracks K-300 and K-500. (Door thickness max. 70 mm)

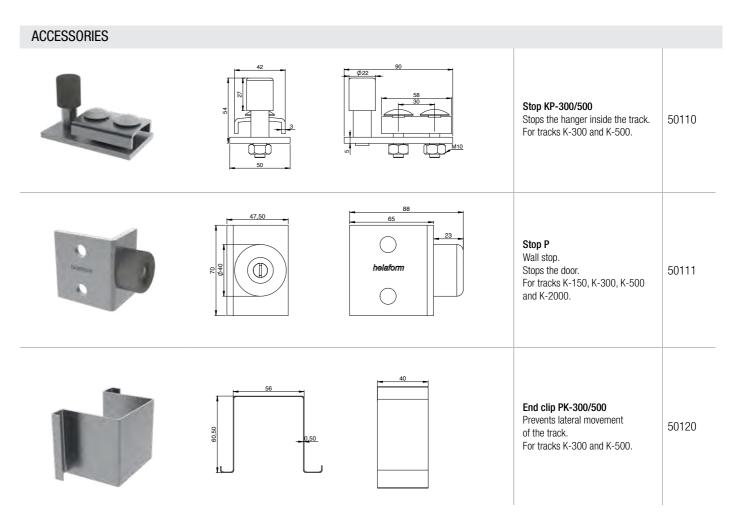


SERIES 300-500

SERIES **300-500**



TRACK JOINTS		CODE
Mox16 200	LKU-300/500/200 mm For tracks K-300 and K-500.	50092
helaform	LKU-300/500/200 mm, for welding For tracks K-300 and K-500.	50104



BOTTOM GUIDE OPTIONS ARE PRESENTED ON PAGE 98.

NOTE! Bottom guides must be used with door installations.