

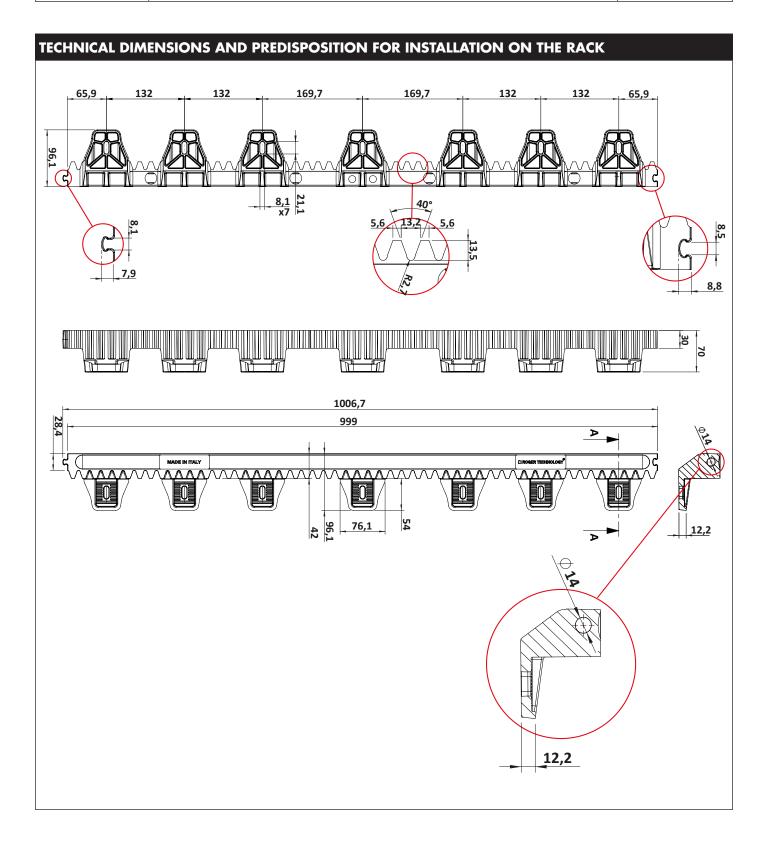
NEW RACK GA558 100% MADE IN ROGER

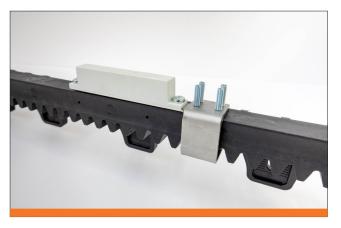


PRODUCT DESCRIPTION

The new rack **GA558** is a rack completely made in Italy at Roger Technology's production facilities. The main features are given by the choice of first quality raw materials composed of nylon and glass fibers with reinforced polymer. The rack inside has a core of harmonic steel (14 mm diameter) that allows its resistivity and structure for sliding gates operators up to **2000 kg** with **BRUSHLESS** technology.

CODE	DESCRIPTION	PCS. PER PALLET
GA558	NYLON AND GLASS FIBER RACK WITH STEEL CORE REINFORCED INSIDE WITH 6 CONNECTORS, MODULE 6 - M6 (SCREWS NOT SUPPLIED).	200 pcs (200 m)





Compatible **ONLY** with <u>MC783</u> oversized magnetic limit switch



Compatible **ONLY** with M6 **LT331** pinion

OPTIONAL <u>MC783</u> and <u>LT331</u> accessories are not included in the product codes listed below. Please order them separately.

COMPATIBLE ONLY WITH BG30 SERIES BRUSHLESS DIGITAL MOTORS *				
	GA558	MC783	LT331	
BG30/1004/HS (1.000 kg)	\checkmark	\checkmark	\checkmark	
BG30/1404/R (1.400 kg)	\checkmark	√	\checkmark	
BG30/1504/HS (1.500 kg)	X	X	X	
BG30/1604 (1.600 kg)	\checkmark	√	\checkmark	
BG30/1804/HS (1.800 kg)	√	√	√	
BG30/2204 (2.200 kg)	\checkmark	\checkmark	√	

* only with **magnetic limit switch**







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