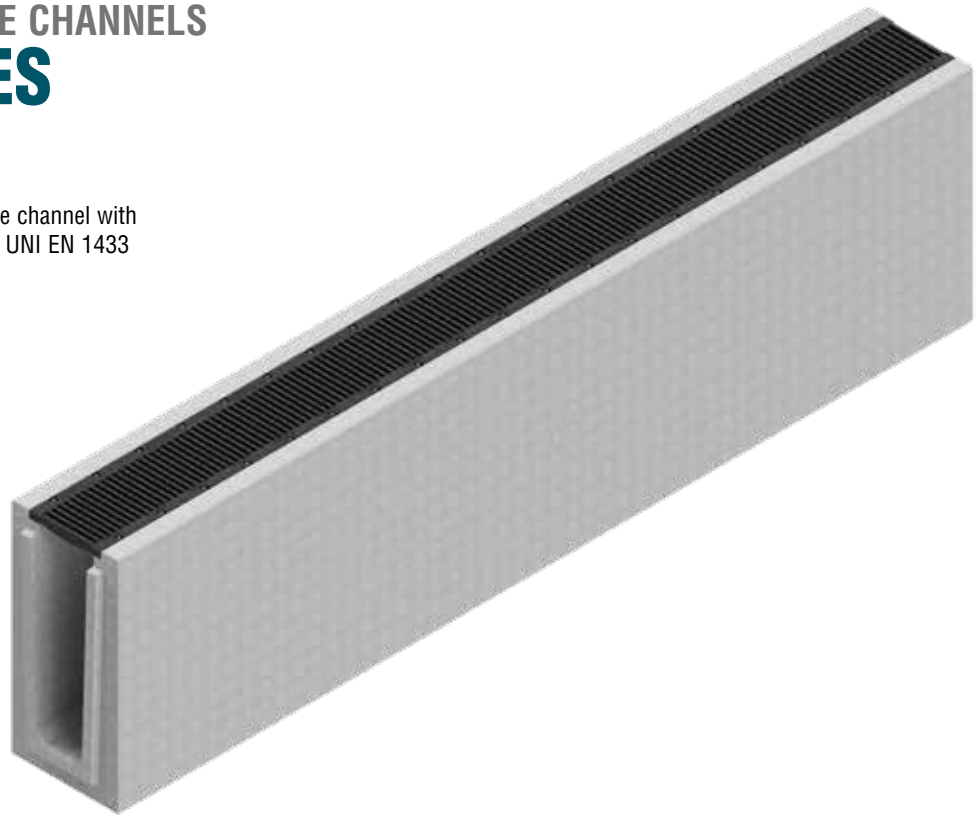


# REINFORCED CONCRETE CHANNELS

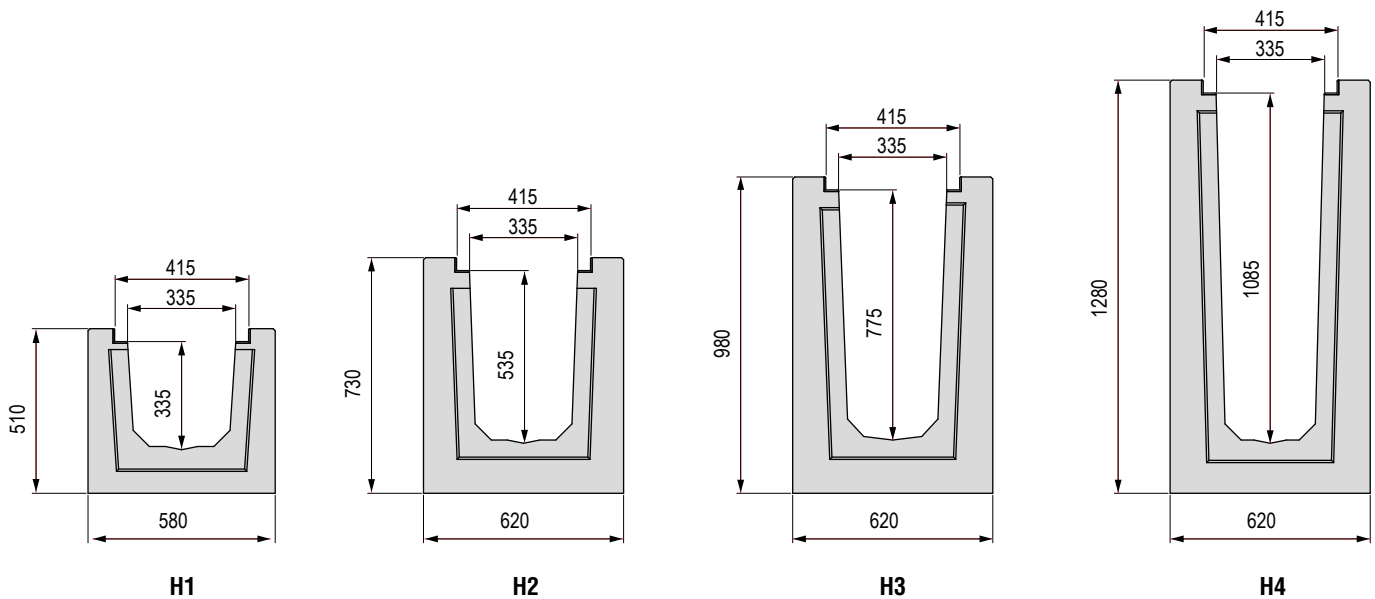
## XL 410 SERIES

Grating width 410 mm

Type I self-supporting reinforced concrete channel with galvanised edge rails complying with the UNI EN 1433 standard.



### XL 410 Series channel dimensions



### XL 410 Series channel with grating

Channel L mm	Code	Description	Water passage mm	Run-off section cm <sup>2</sup>	Weight kg	Price €	Load class
5,000	4XLM0SGS	Type I self-supporting reinforced concrete channel with galvanised edge rails <b>H1</b> complete with 10 x GJS500-7 ductile iron gratings	335	987	2352	on request	F 900
	4XLM1SGS	Type I self-supporting reinforced concrete channel with galvanised edge rails <b>H2</b> complete with 10 x GJS500-7 ductile iron gratings	335	1617	3686	on request	
	4XLM2SGS	Type I self-supporting reinforced concrete channel with galvanised edge rails <b>H3</b> complete with 10 x GJS500-7 ductile iron gratings	335	2334	4336	on request	
	4XLM3SGS	Type I self-supporting reinforced concrete channel with galvanised edge rails <b>H4</b> complete with 10 x GJS500-7 ductile iron gratings	335	3256	5856	on request	