

made of grade 304 stainless steel - grade 316 on request

### Inoxsystem® Total Hygienic Standard modular channel with connection flanges, reinforces edges, gullies with odor trap, etc.

Dwg. No. 5001

ON REQUEST Art. - FLCTH -  
Connection flanges for easy transport  
and installation provided with silicone  
and stainless steel fixing screws

TH0871 Total Hygienic removable grating  
ANTIBACTERIAL and ANTI-SLIP without banding bar  
(LOAD CLASS D400 CERTIFIED)

Fully inspectable

Closely spaced reinforcement  
rods Ø 8 mm

ON REQUEST  
reinforced edges  
filled with  
epoxy resin  
Art. - BCR -  
(LOAD CLASS  
D400 CERTIFIED)

Mounting brackets

Reduced starting depth

h 68 mm on request

STANDARD

starting depth

STANDARD

end depth 12 lm max

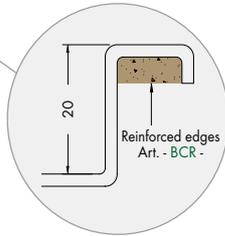
INCREASED

end depth 25 lm max

With built-in slope

ROUND INTERNAL  
CORNERS

ON REQUEST  
Adjustable levelling feet  
Art. - PL -



Inoxsystem®  
Total Hygienic TH100  
channel with  
epoxy filled  
edges is



Article	Description
TH100	100 mm wide Inoxsystem® Total Hygienic channel with satin finished edges, provided with TotalHygienic Multislot grating. Entirely made of 4 mm thick stainless steel, this grating is removable, without banding bar, with anti slip serrated micro-shot peened surface, rated for heavy equipment use.

Accessories	Description
BCR	Frame edge filled manually with epoxy resin*
FLCTH	Connection flanges for transport and installation
SCTH	Weld joint
UITH	Gully-channel connection
PL	Adjustable levelling feet
A90TH	Channel angle
IL	1/2" inlet socket to let water flush in and clean the drain
TCTH	Butt weld end cap
SD	Direct outlet welded on channel body
INOX316	Stainless steel grade 316 on request

Different types of Total Hygienic gratings available on request - See pages 50 and 51

### Inoxsystem® Total Hygienic grating types

See pages 50 and 51

Standard \*

G0871

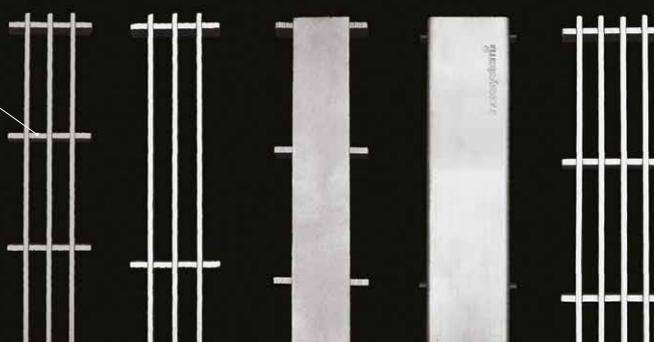
G0872

G0873

G0874

G0875

Dwg above: Dwg. 0871



\* Our #TotalHygienic channels are supplied with multi-slot grating as "Standard"

Dimensions can be modified on request

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Inoxsystem® TOTAL HYGIENIC DRAINAGE SYSTEMS

