made of grade 304 stainless steel - grade 316 on request

Modular slot channels: see page 30 for accessories,

page 14 and 15 for gullies, page 27 for flange for waterproof membrane application.

## Dwg. 2010: STANDARD ON REQUEST: Art. - FLC -Connection flanges for easy transport and installation provided with silicone and fixing screws Closely spaced reinforcement rods every 250 mm 0 0 ON REQUEST reinforced edges filled with epoxy resin Art. - BCR -Mounting ON REQUEST Adjustable levelling feet Art. - PL brackets Low profile starting depth Standard **3b** starting dept End depth 36 lm Inoxsystem® slot channel Built-in slope Art. "C2" with epoxy filled edges is CLASS D400 **CERTIFIED** Article S F A B Description Load class C1 1,5 8 50 60 Slot channel with 8 mm heelsafe slot B125 C2 2 20 60 65 Slot channel with 20 mm standard slot C250 C1+BCR 1.5 8 50 60 Slot channel with 8 mm heelsafe slot C250 + epoxy filled edges Slot channel with 20 mm standard slot + epoxy filled edges C2+BCR 2 20 60 65 D400\*

## Dwg. 2012: EXTRA WIDE ON REQUEST: Art. - FLCM -Connection flanges for easy transport and nstallation provided with silicone and fixing screv Closely spaced reinforcement rods every 250 mm ON REQUEST reinforced edges filled with epoxy resin Art. - BCR -ON REQUEST Adjustable levelling feet Art. - PL starting depth Intermediate end depth end depth Slot channels with extra wide body Built-in slope have been developed for the drainage of high volumes of water Article S F A B Description MC1 1,5 8 50 100 Slot channel with 8 mm heelsafe slot and extra wide body of 100 mm B125 MC2 2 20 60 100 Slot channel with 20 mm standard slot and extra wide body of 100 mm C250

\* Certified up to and including D400 Load class \*\* Although with no certification and testing, the load classes specified in the table above are guarar

\*\*\* Rounded internal corners for the highest hygienic performance

+ epoxy filled edges 2 20 60 100 Slot channel with 20 mm standard slot and extra wide body of 100 mm D400 \* Recommended + epoxy filled edges

1.5 8 50 100 Slot channel with 8 mm heelsafe slot and extra wide body of 100 mm

C250



MC1 +BCR

<sup>\*</sup> Certified up to and including D400 Load class

Although with no certification and testing, the load classes specified in the table above are gu
\*\*\* Rounded internal corners for the highest hygienic performance