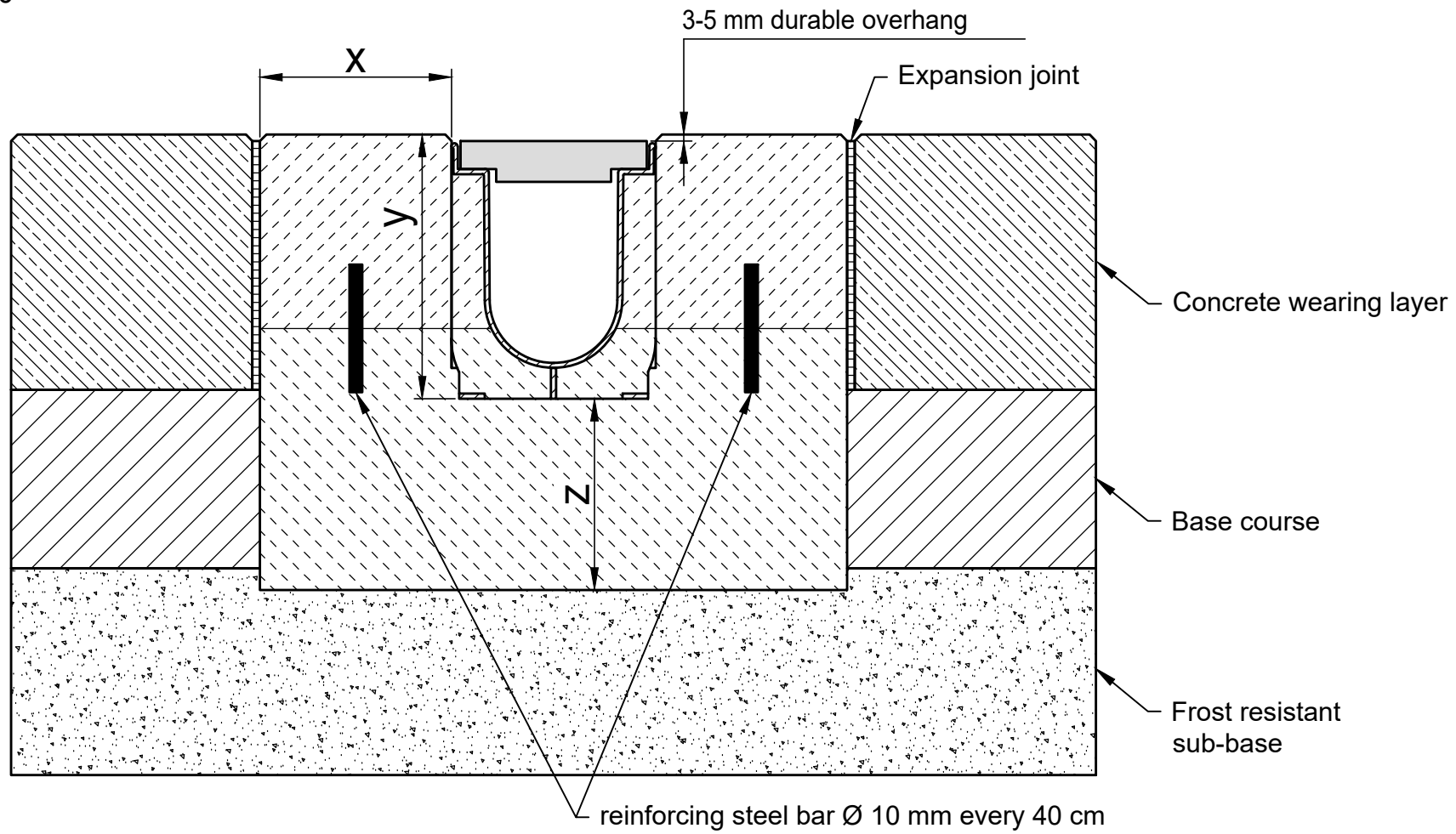
# Installation example
# concrete class D 400




* y = Channel height plus camber

| Category according to EN 1433 / DIN 19580 | | A 15 | B 125 | C 250 | D 400** | E 600 | F 900 |
|---|---|---|---|---|---|---|---|
| Foundation: width x / thickness z / height y (in cm) | | | | | 15 / 15 / * | | |
| The named concrete quality is a minimum quality | | | | | | | |
| EN 206-1 / DIN 1045-2 | quality of concrete stretcher | | | | C 30/37 XF 4 | | |
| | with danger of frost on the lateral support | | | | C 30/37 XD 1 | | |

Applying to following systems:

**RECYFIX PRO 100, 150, 200, 300**

The installation examples / advise constantly are adapted to the technical conditions.
With new editions older expenditures lose their validity.
Before planning or installation please verify the current version at www.hauraton.com
In building construction is a sealing layer below the channels necessary.

** Not for use in continuously frequented areas of carriageways or motorways

Date: 24.10.2018

Our general installation instructions apply.

Format DIN A4

scale 1:5

0000048362.dwg EBBw

RF-PRO-100 Typ 010 Rinnenunterteil Einbaubeispiel Klasse D 400 in Beton


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