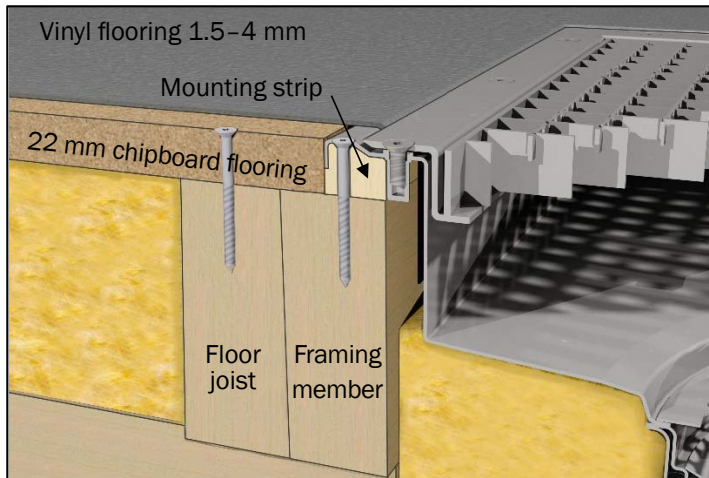
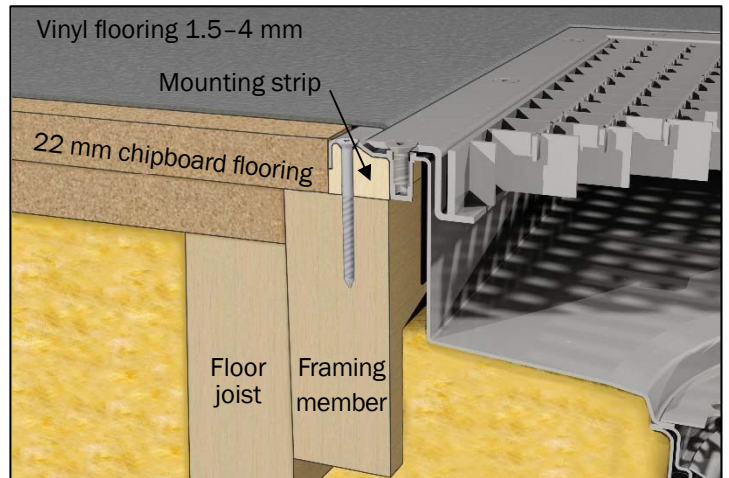


INSTALLATION GUIDE FURO 104, 105, 113, 115

For installation on wooden beams. Floor type: Vinyl flooring.



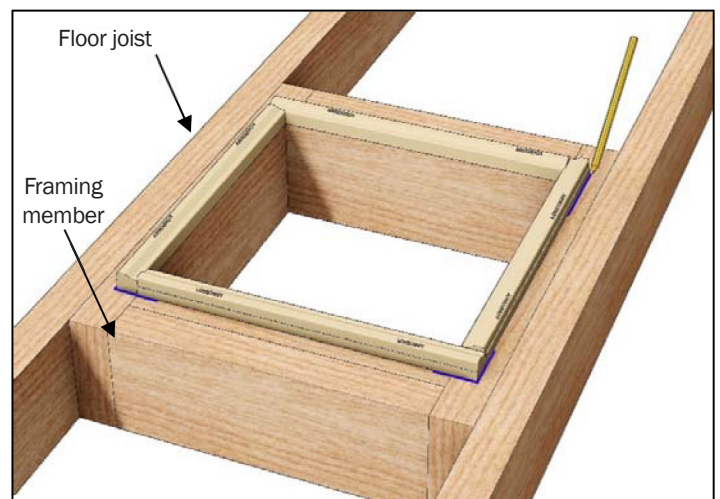
Installation with one layer of 22 mm chipboard flooring.



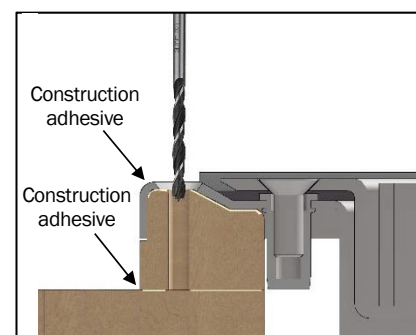
Installation with two layers of 22 mm chipboard flooring.

Follow the steps below to install the floor drain on wooden beams as shown in the images above:

1. Frame out an opening for the floor drain according to the dimensions in the table on page 2. The mounting strips must be flush with the inner framing members.
2. Position the mounting strips so that they overlap, as shown in the image, and mark their outer edges.
3. Apply construction adhesive to the top side marked "FÖRBORRA" on each mounting strip and position the strips under the edge of the floor drain.
4. Apply construction adhesive to the framing members and position the floor drain with the mounting strips aligned with the marks made in step 2.
5. Pre-drill through the wooden mounting strip only, as shown in the image. Pre-drilling is required to maintain the load-bearing capacity of the strip.
6. Secure the floor drain using the supplied 4.5 × 60 mm stainless steel screws.



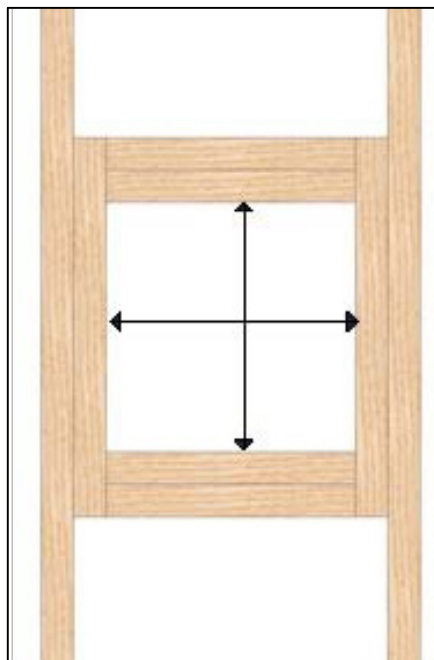
Mark the outer edges of the mounting strips.



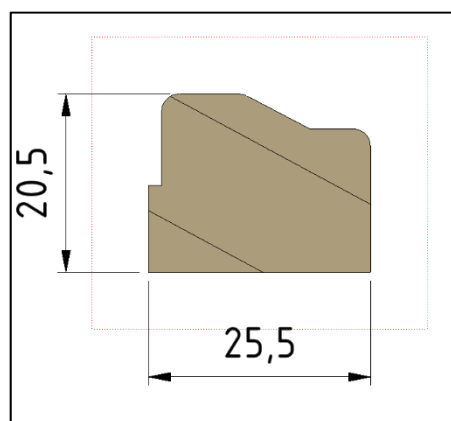
Pre-drill through the mounting strip.

The table shows the dimensions of the opening for the floor drain.

Product/size (mm)	Opening dimensions (mm) (see image)
FURO 104	219×219
FURO 105	319×319
FURO 113	
300×300	348×348
400×300	448×348
400×400	448×448
500×300	548×348
600×400	648×448
800×500*	848×548
900×600*	948×648
FURO 115	
150×500	198×548
150×600	198×648
150×700	198×748
150×800	198×848
150×900	198×948
150×1000	198×1048
150×1100	198×1148
150×1200	198×1248
150×1300	198×1348
150×1400	198×1448



Opening for the floor drain.



Cross-section of the mounting strip.

*For FURO 113 floor drains larger than 600 × 400 mm, additional blocking must be installed beneath the bottom of the floor drain so that the load can be transferred to the floor structure.

NOTE!

If the floor drain is delivered in variant 1VTB (see the delivery note), the drain bowl must be secured from below with framing members to prevent it from coming loose from the top section.

(Variant 1VTBF is delivered with the drain bowl already secured.)