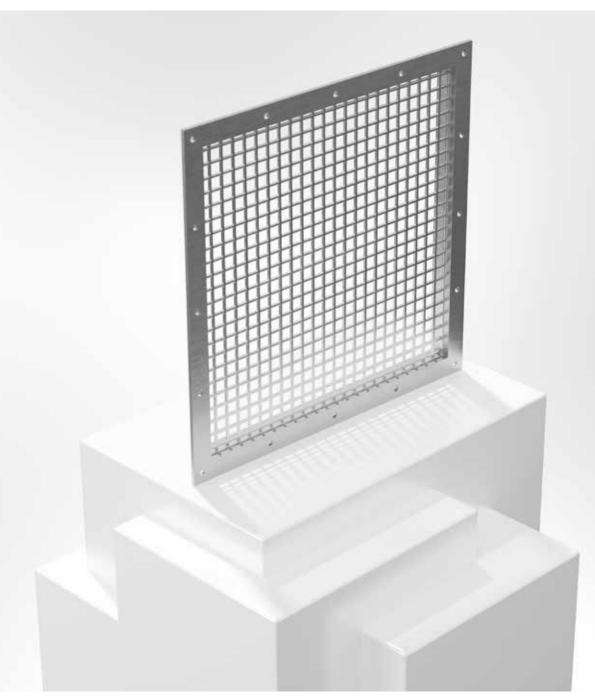
# **BRTR** Rectangular wire mesh louvre





11/09/2017











BRTR, type 2

BRTR, type 3

## Quick facts

- Sizes from 100-100 mm to 2000-2000 mm
- Spigot connection as standard, can also be performed with flange or socket connection
- Galvanized sheet steel as standard. Can also be supplied in acid proof stainless steel.
- For corrosion class C4 the mesh louvre can be supplied in a powder coated version
- Available in MagiCAD

#### Use

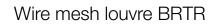
BRTR is a rectangular protective louvre for duct end installation with wire mesh, mesh sizes 10 x 10 mm, attached in frame of hot galvanised sheet steel.

#### Material, surface finish

The wire mesh louvre is delivered in galvanized sheet steel and can also be supplied in a painted finish (C4) in any colour, see www.bevent-rasch.com. The grille can also be manufactured in stainless AISI 3041 – EN 1.4301 alt. stainless AISI 316L – EN 1.4404 or aluzinc AZ185.

## Specification

| Example:<br>Wire Mesh Louvre BRTR - <u>400 - 400 - 1 - 1 - 0</u>                                                                        |
|-----------------------------------------------------------------------------------------------------------------------------------------|
| <i>Size</i> B x H, mm                                                                                                                   |
| Type:   Spigot = 1   Flange with holes = 2   Flat flange (without holes) = 3                                                            |
| Material:Galvanized sheet steel= 1Stainless AISI 3041 - EN 1.4301= 2Stainless AISI 316L - EN 1.4404= 3Aluzinc AZ185= 4                  |
| Surface finish:<br>Untreated = 0<br>Surface finish C4 = 1*<br>* Colour code should be stated in plain text,<br>see www.bevent-rasch.com |





### Dimensions

