



The BE omnidirectional diffusers consist of an external frame and a central part with adjustable curved blades that distribute horizontal or vertical airflow.

#### MATERIAL AND FINISH

- Natural anodized aluminum
- Damper in galvanized steel.

#### APPLICATION

- Installation height between 2.7 and 4 m
- summer  $\Delta T$  up to -10 K and winter up to +15 K

#### FASTENING

- BE with non-visible screws (hidden screws)
- BF with visible screws.

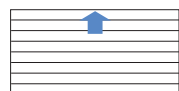
#### VERSIONS

- BE... Square or rectangular diffuser with 1, 2, 3 or 4 ways

#### ACCESSORIES

- GT007 Regulating damper with opposed multiple blades
- GR001 counter-frame in galvanized steel for fastening with concealed screws (BE...)
- BPI Plenum in galvanized steel. (See page 183)

#### THROW DIRECTION



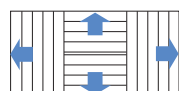
BE-BF100



BE-BF200



BE-BF300



BE-BF400

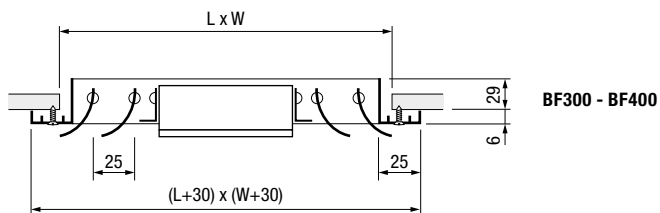
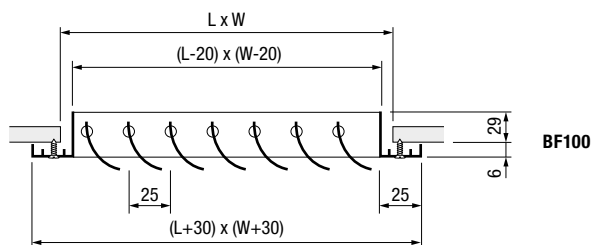
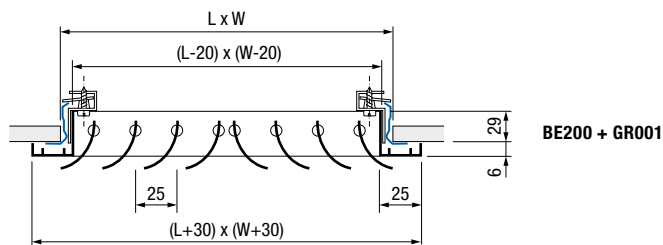
#### PRICES

Model	BE100 BF100	BE200 BF200	BE300 BF300	BE400 BF400	Accessories	
					GT007	GR001
200 x 100			-	-		•
300 x 100			-	-		•
400 x 100			-	-		•
500 x 100			-	-		•
600 x 100			-	-		•
300 x 150						•
400 x 150						•
500 x 150						•
600 x 150						•
300 x 200						•
400 x 200						•
500 x 200						•
600 x 200						•
300 x 300						•
400 x 300						•
500 x 300						•
600 x 300						•
400 x 400						•
500 x 400						•
600 x 400						•

- Products in stock

# BE

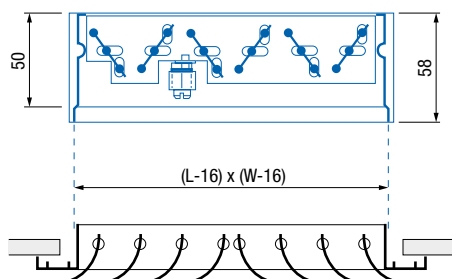
## DIMENSIONS



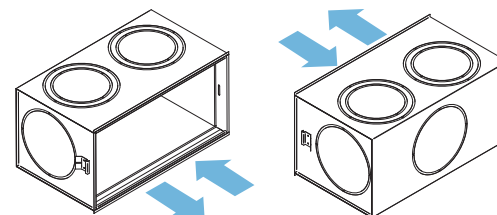
[mm]	L					
	150	200	250	300	400	600
W	---	---	---	---	---	---
100	---	•	•	•	•	•
150	•	•	•	•	•	•
200	---	•	•	•	•	•
300	---	---	---	•	•	•
400	---	---	---	---	•	•

• Acceptable measures

## ACCESSORIES



**GT007**  
Damper in galvanized steel

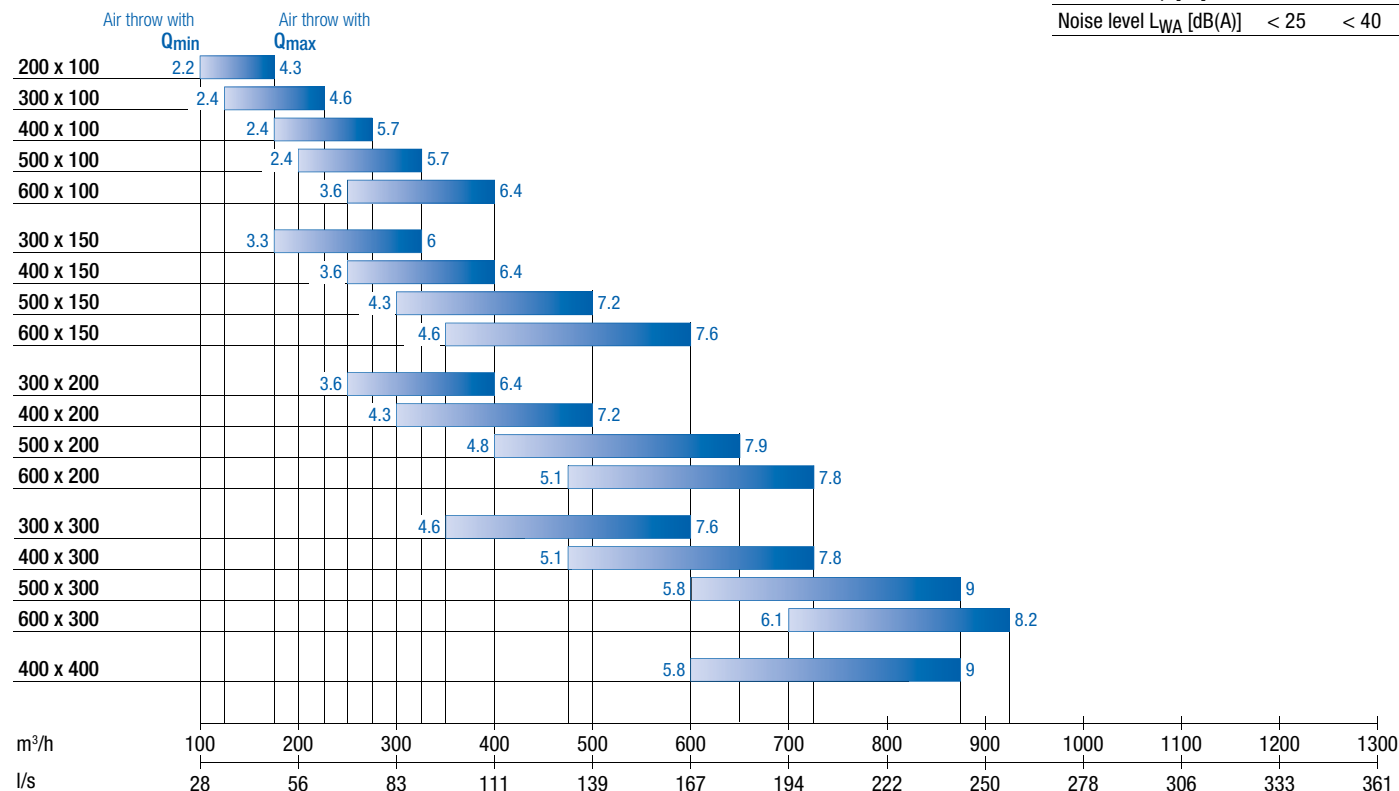


**BPI**  
Multi-connection plenum - see page 183

QUICK SELECTION

	Q <sub>min</sub>	Q <sub>max</sub>
Pressure drop [Pa]	< 5	< 30
Noise level L <sub>WA</sub> [dB(A)]	< 25	< 40

BE100



BE200

