

GTC 30

Circular adjusting dampers

Product	GTC 30
Construction material	Steel
Finishing	Galvanized

GTC 30 adjusting dampers are used to adjust and check the air flow in circular ducts. The damper has a cylinder structure and galvanized steel blade; the blade has steel pins located in bronze bushes.

The following type are available:

- GTC 30, 300 mm casing, 8 mm diameter pins, internal tight seal in expanded polyethylene.

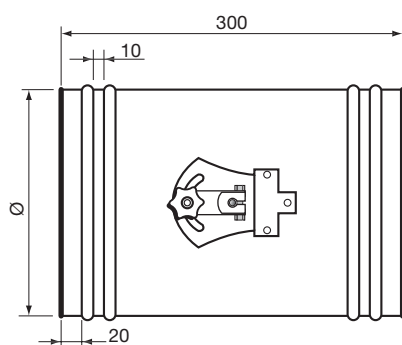
- GTCF 30, like GTC 30 + flanges
- GTC 40, 400 mm casing, 12 mm diameter pins, steel tight internal rabbet
- GTCF 40 like GTC 40 + flanges
- GTC 40 R, 400 mm casing, reinforced with flanges, 18 mm diameter pins, steel tight rabbet.

On request special versions are available made with stainless steel AISI 304 and 316 or with aluminium

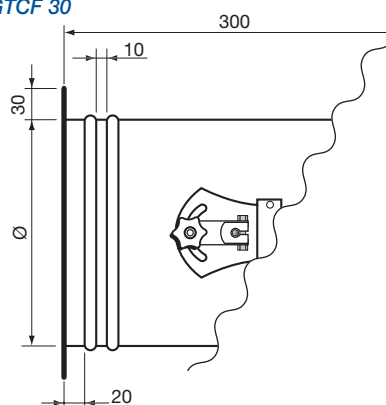
- Manual control on request see technical sheet "Accessories for adjusting dampers"

Size

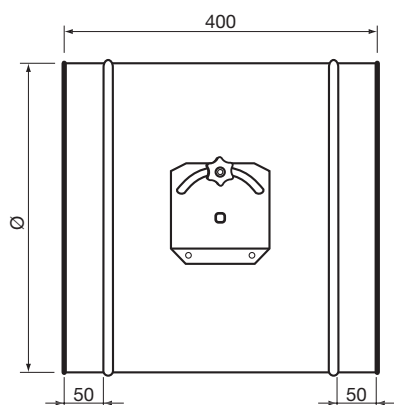
GTC 30



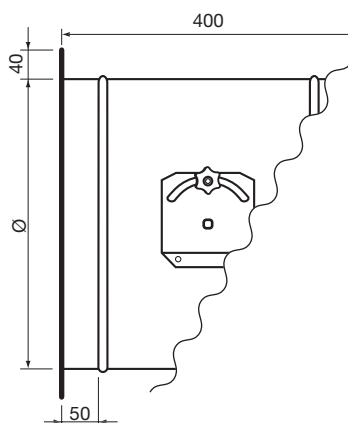
GTCF 30



GTC 40



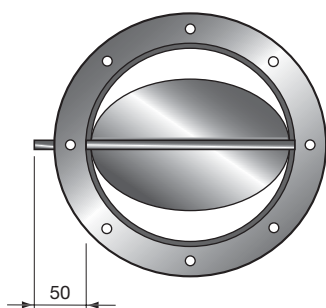
GTCF 40



Size ø (mm)	GTC 30 damper without flanges	GTCF 30 damper with flanges
100	•	•
125	•	•
150	•	•
175	•	•
200	•	•
225	•	•
250	•	•
300	•	•

Size ø (mm)	GTC 40 damper without flanges	GTCF 40 damper with flanges
350	•	•
400	•	•
450	•	•
500	•	•
550	•	•
600	•	•
650	•	•
700	•	•

GTC 30 - 40 Blade



Size ø (mm)	GTC 40/R blade	Size ø (mm)	GTC 40/R blade
500	•	1100	•
600	•	1200	•
700	•	1300	•
800	•	1400	•
900	•	1500	•
1000	•		•