

RM 8812

Interroll Blade Stop



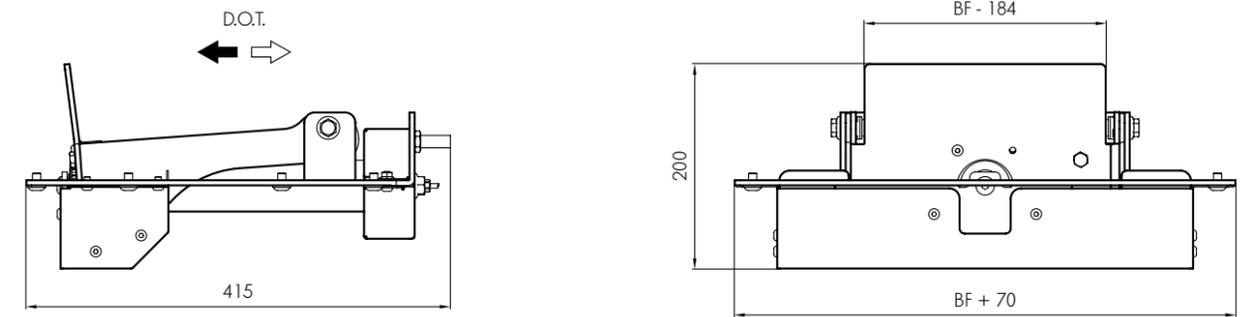
Product Description

The Interroll blade stop is an electrically operated stop that is raised between the roller pitches in order to stop or accumulate material. Stops are often used in conjunction with conveyor components, such as transfers and pushers, to align products or coordinate processes.

Technical data

General technical data	Maximum accumulation pressure	100 N
	Ambient temperature	+5 to +40 °C
Drive	Rated voltage	24 V

Dimensions



BF	Between frames	420, 620, 840 mm others on request
P	Min. roller pitch	90 mm
ΔS	Stroke	25 mm (5 mm below top edge of roller up to 20 mm above top of roller)

Scope of supply

- Module is fully assembled, incl. sensor system and control card