

## FALL DAMPER FDM

The fall damper is used for filling. The produce falls from chute to chute to reduce fall damage.



### General description

The fall damper is used for filling. The produce falls from chute to chute to reduce fall damage. On demand, the machine can be available in painted mild steel or in stainless steel. The bearings and drive/idle rollers are made of mild steel. We have models available in 40, 60, 80, and 100 cm widths.

All dimensions in cm

		FDM 40	FDM 60	FDM 80	FDM 100
A	Width of machine	40	60	80	100

All capacities are indications based on experience from the past and depend on the agro climatic, soil and logistic conditions of the product, Allround VP does not guarantee any of these.

## Characteristics

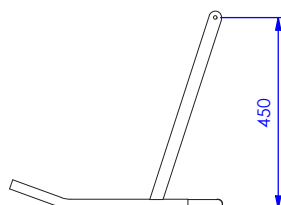
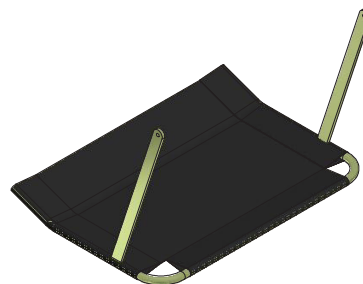
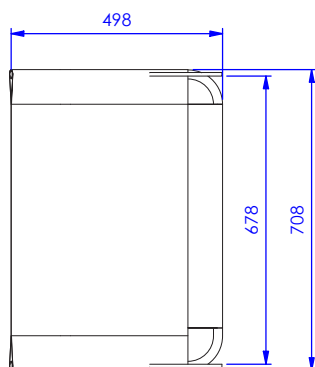
- ✓ Reduce fall damage
- ✓ Models available in 40, 60, 80, and 100 cm widths
- ✓ The machine can be available in painted mild steel or in stainless steel
- ✓ This Fall damper is available as an attachment for transport conveyors

## Options:



### ■ Material and treatment (frame)

Stainless steel	Frame is made from stainless steel. The bearings and drive/idle rollers are from mild steel
Painted mild steel	Frame is made from painted mild steel. The bearings and drive/idle rollers are from mild steel

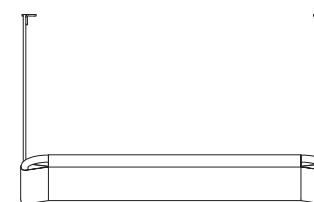
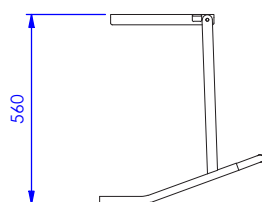
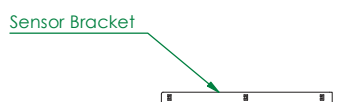
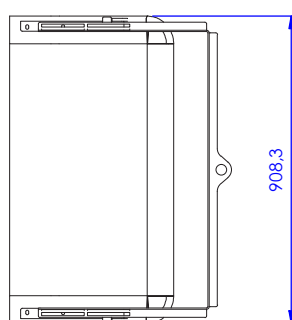
## FDM 60





For discussion only!  
 The dimensions are approximately.  
 We are free to resize and change the machines,  
 when we deem it necessary.

Tol principle: ISO 8015	General tolerances: ISO 20768	Fit system: ISO 286	Geometrical tolerancing: ISO 1101
 Project: Description: <b>FDM 60</b>			
 Surface: - - -			
Engineer: SRPL	Scale: 1 : 12	<b>00050683</b>	Revision: 00
Date: 17-04-2019	Sheet size: A4		
Unit: mm		Sheet: 1 of 1	

## FDM 80



For discussion only!  
 The dimensions are approximately.  
 We are free to resize and change the machines,  
 when we deem it necessary.

Tol principle: ISO 8015	General tolerances: ISO 20768	Fit system: ISO 286	Geometrical tolerancing: ISO 1101
 Project: <b>Fall damper</b> Description: <b>FDM 80</b>			
 Surface:			
Engineer: SRPL	Scale: 1 : 15	<b>00029492</b>	Revision: 00
Date: 08-05-2019	Sheet size: A4		
Unit: mm		Sheet: 1 of 1	