



SLIDING DOORS

ALTINBILEK Sliding Doors, are designed to provide flow control of the powder and granular products. They are designed according to the product type and capacity. It has a completely closed and impermeable structure. They consist of a closed body and a sliding sheet mechanism ensuring flow control. Electric, Manual or Pneumatic controlled models are specially designed according to the needs and the enterprise.

FEATURES

- Bolted Joint
- Easy-to-assemble Body Structure, and Maximum Endurance

DRIVE SYSTEM

- Drive System Mountable at Right or Left (Hand Wheel, Motor, or Piston)
- Power Transmission with Pinion Gear and Rack Connection (Standard)

SECURITY SYSTEM

- Limit Sensor (Standard)

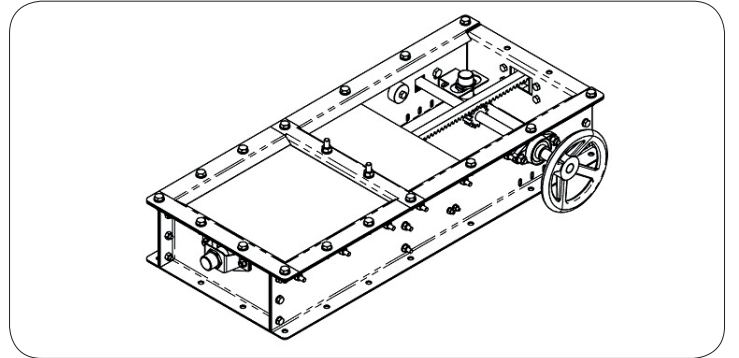
TECHNICAL SPECIFICATIONS

Drive System	Electric Controlled	Electric Motor
	Pneumatic Controlled	Piston
	Manual Controlled	Hand Wheel
Operating Conditions	-15°C to 40°C ambient temperature	

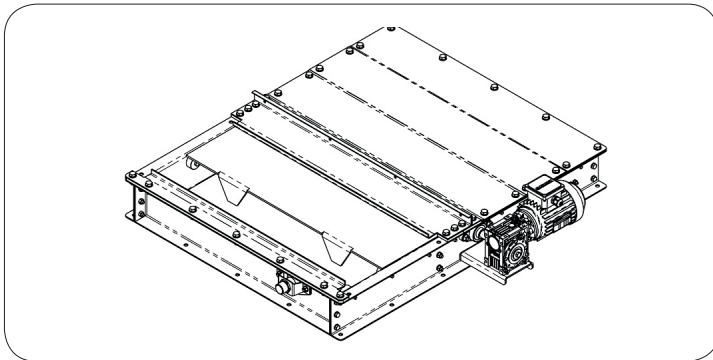
MALZEMELER

Body	Standard	Galvanized Steel and Hot Dipped Galvanized Coating
	Optional	Stainless Painted (Carbon Steel)
Pulley	Standard	Polyamide
	Optional	Roller

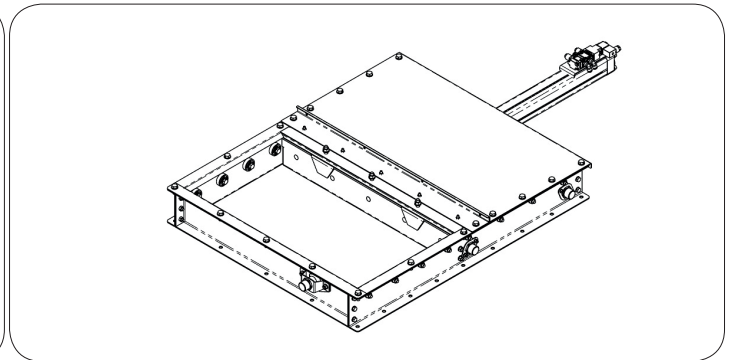
Manual Controlled



Electric Controlled



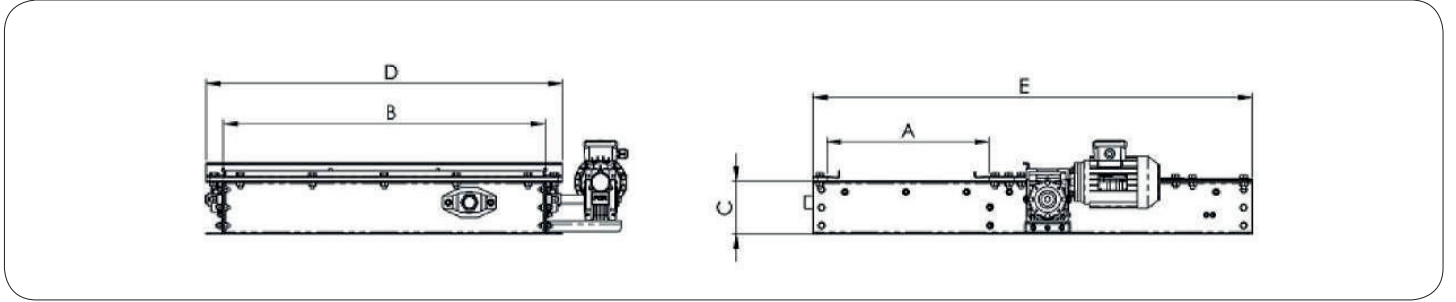
Pneumatic Controlled





ELECTRIC CONTROLLED

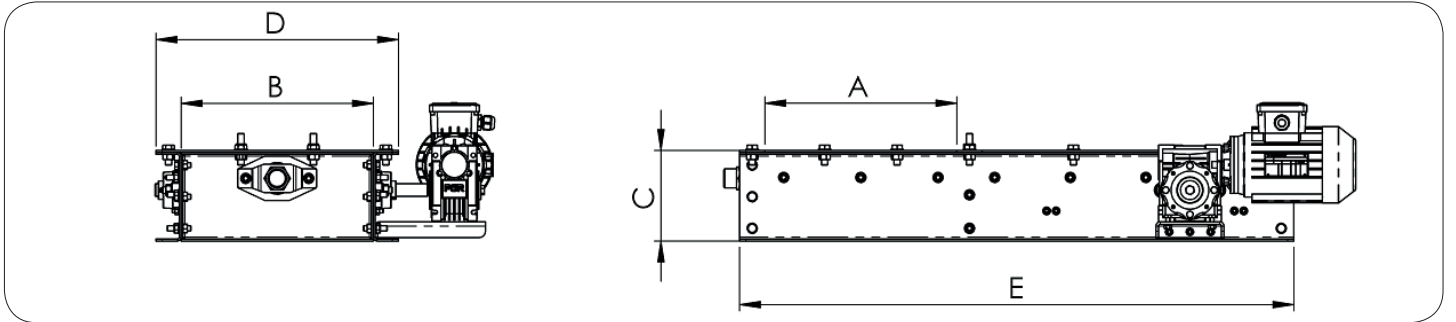
Rectangular Section



MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
180x755	180	755	125	835	780
230x755	230	755	125	835	880
265x755	265	755	125	835	950
305x755	305	755	125	835	1030
340x755	340	755	125	835	1100
420x755	420	755	125	835	1260
450x755	450	755	125	835	1320
540x755	540	755	125	835	1500

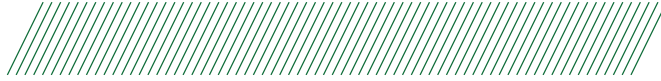
Designs and dimensions are subject to change without notice.

Square Section



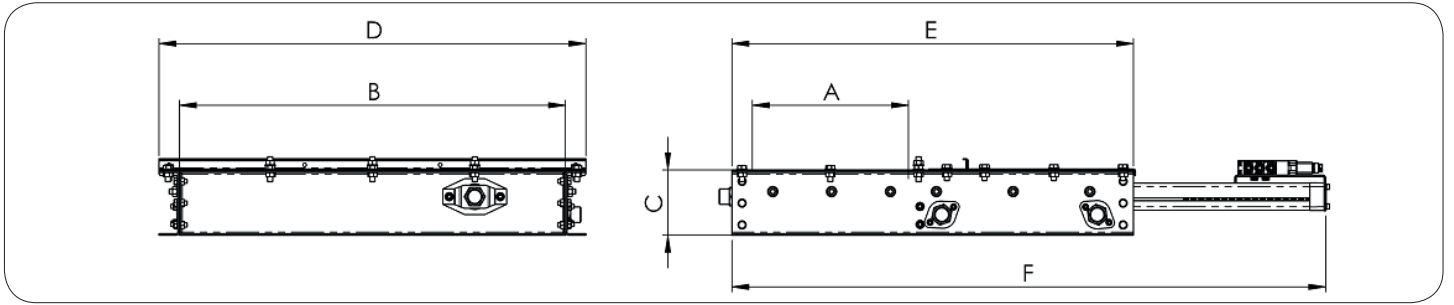
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
180x180	180	180	140	260	630
230x230	230	230	140	310	730
265x265	265	265	140	345	800
305x305	305	305	140	385	880
340x340	340	340	140	420	950
420x420	420	420	140	500	1110
450x450	450	450	140	530	1170
540x540	540	540	140	620	1350

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PNEUMATIC CONTROLLED

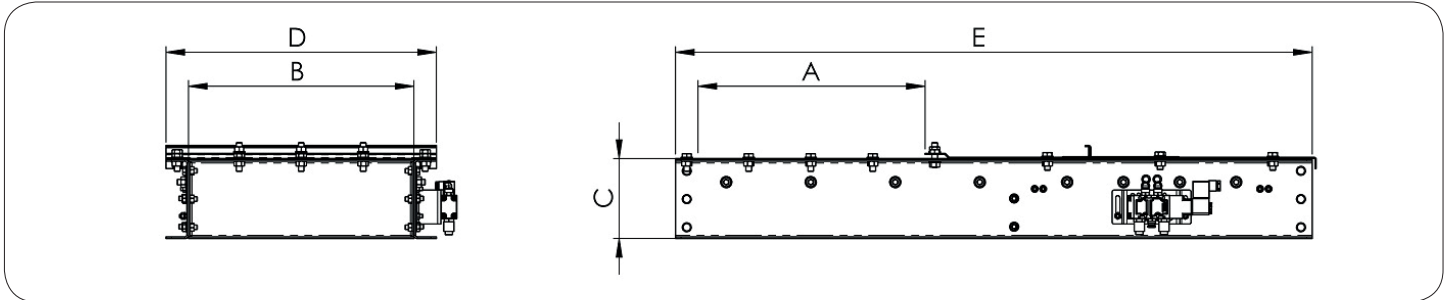
Rectangular Section



MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
180x755	180	755	125	835	535	785
230x755	230	755	125	835	635	935
265x755	265	755	125	835	705	1040
305x755	305	755	125	835	785	1160
340x755	340	755	125	835	855	1265
420x755	420	755	125	835	1015	1505
450x755	450	755	125	835	1075	1595
540x755	540	755	125	835	1265	1875

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Square Section



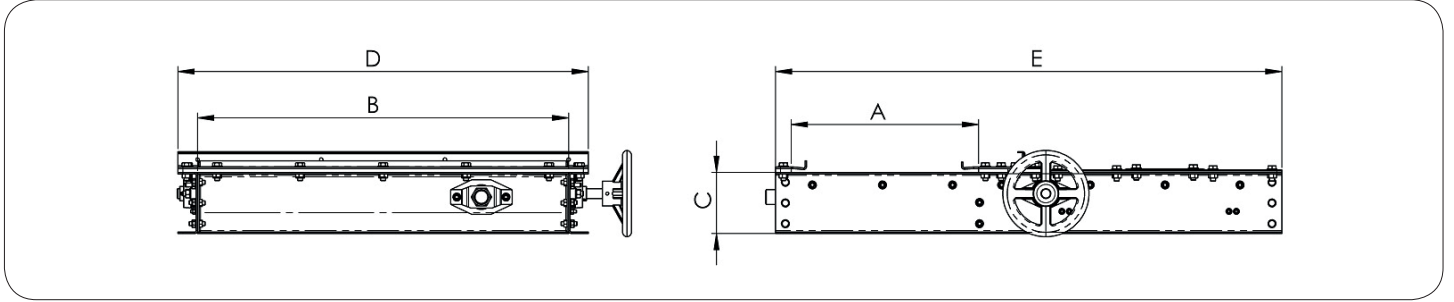
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
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230x230	230	230	140	310	730
265x265	265	265	140	345	800
305x305	305	305	140	385	880
340x340	340	340	140	420	950
420x420	420	420	140	500	1110
450x450	450	450	140	530	1170
540x540	540	540	140	620	1350

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MANUAL CONTROLLED

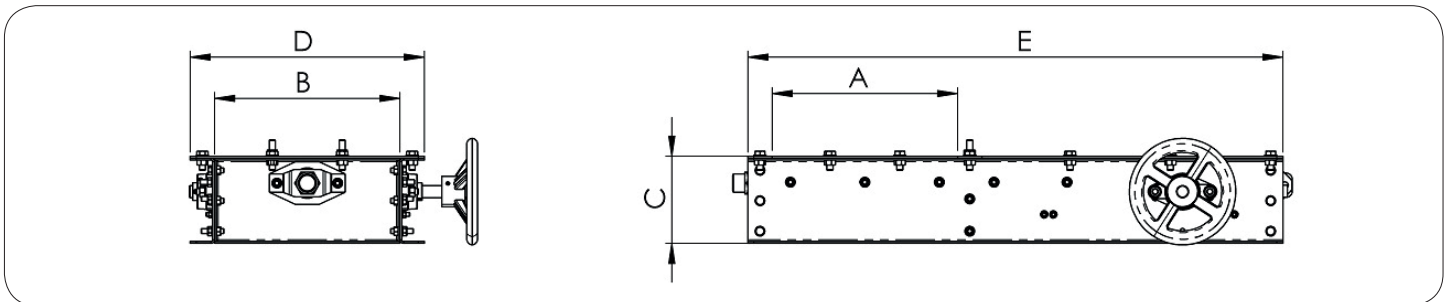
Rectangular Section



MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
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Square Section



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