

Двойные гасители колебаний с многодисковым тормозом. Технические характеристики.

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Dual swing damper MPBT2T-2

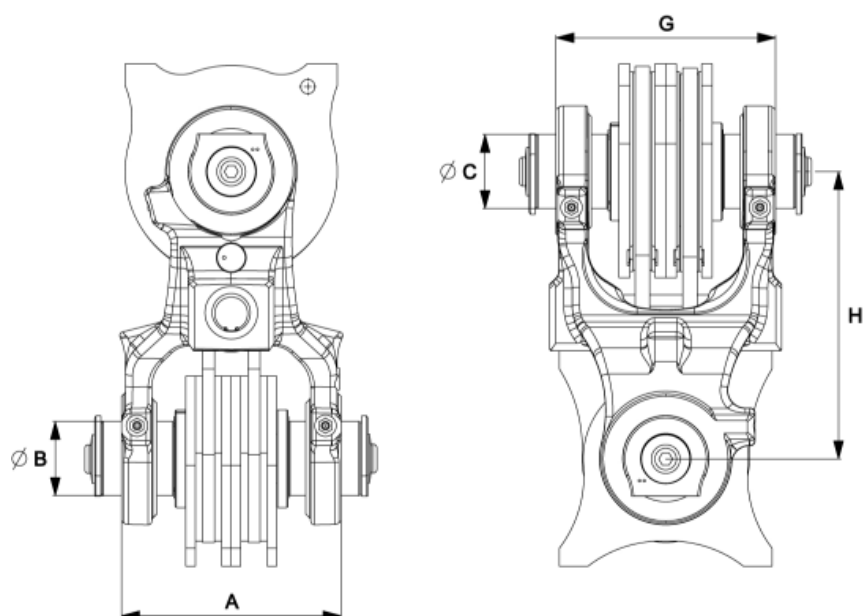
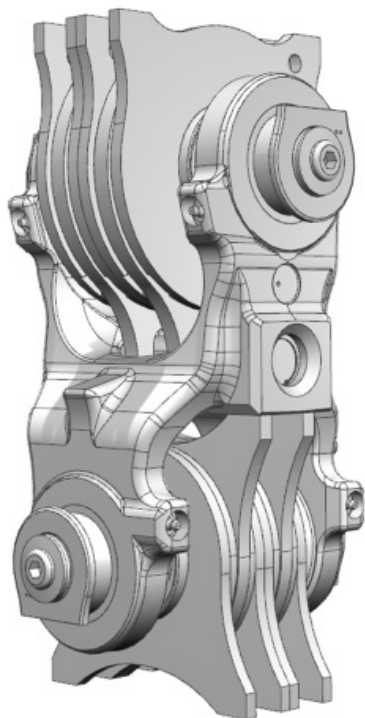
Technical data

Part No.	5216616	
Brake against rotator	MPB2	
Brake against crane tip	MPB2	
Upper interface	MPB2 184 mm	
Lower interface	MPB2 184 mm	
	Weight	45 kg
	Max axial load, static	120 kN
Max rotator size	H 132	

The product is supplied with bushings and pin in both upper and lower position.

T = Swing damper with low weight and 75% brake force compared to standard MPB.

We reserve the right to make product changes.



Dual swing damper MPBT2T-2

A	MPB2
B	MPB
C	MPB
G	MPB2



Dual swing damper MPBT2T-2T

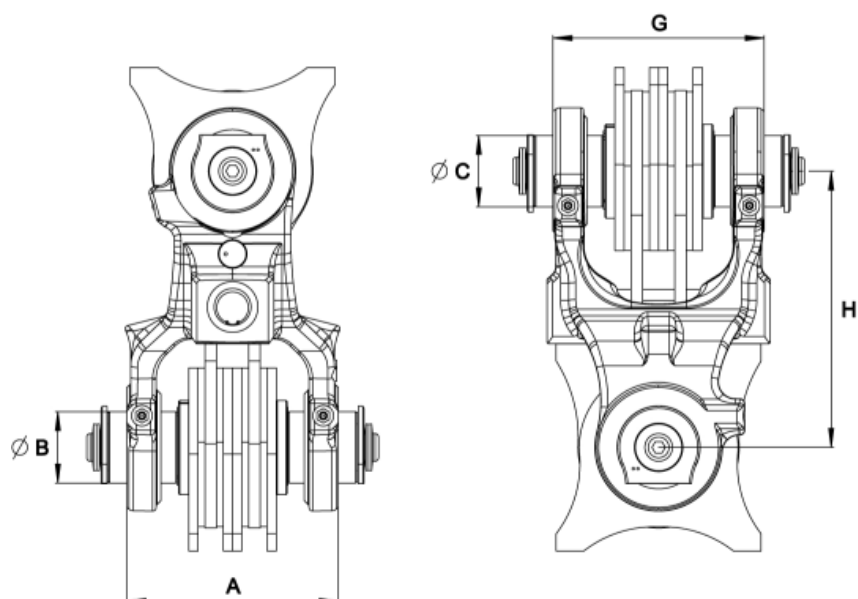
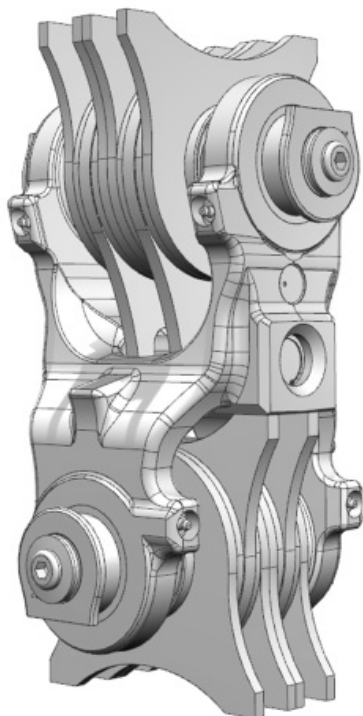
Technical data

Part No.	5216600	
Brake against rotator	MPB2	
Brake against crane tip	MPB2	
Upper interface	MPB2 184 mm	
Lower interface	MPB2 184 mm	
	Weight	41 kg
	Max axial load, static	120 kN
Max rotator size	H 132	

The product is supplied with bushings and pin in both upper and lower position.

T = Swing damper with low weight and 75% brake force compared to standard MPB.

We reserve the right to make product changes.



Dual swing damper MPBT2T-2T

A	MPB2
B	MPB
C	MPB
G	MPB2

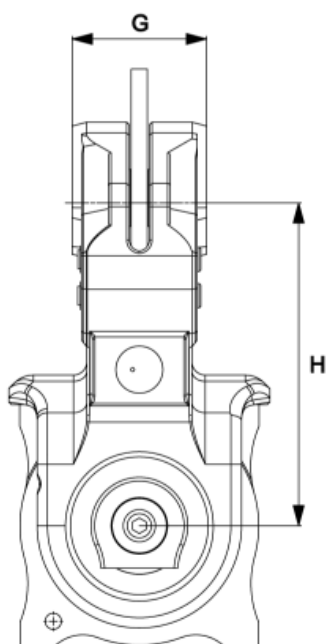
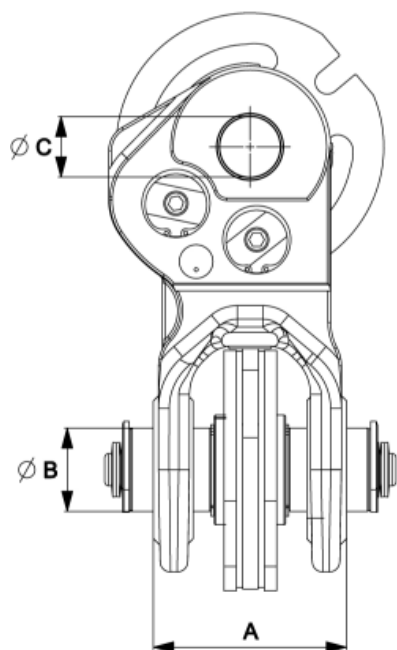
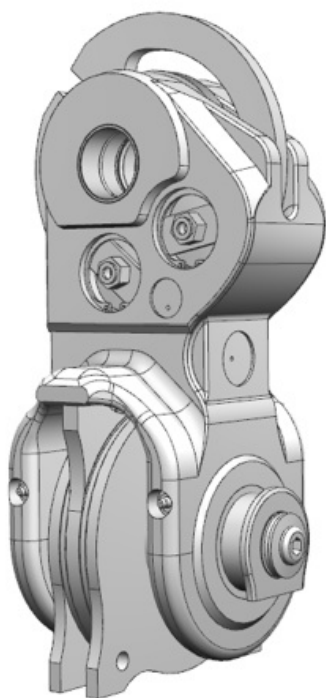


Dual swing damper MPB1-100/45

Technical data

Part No.	5016539	
Brake against rotator	MPB1	
Brake against crane tip	Disc brake	
Upper interface	100 mm	
Lower interface	MPB1 144 mm	
	Weight	35 kg
	Max axial load, static	160 kN

The product is supplied with upper and lower bushings and a lower pin.
We reserve the right to make product changes.



Dual swing damper MPB1-100/45

A	MPB1
B	MPB
C	Ø45 mm
G	100 mm

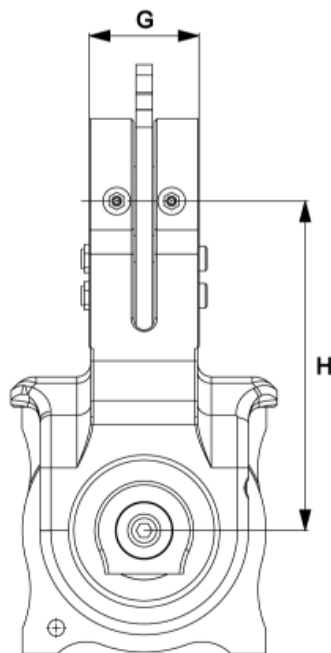
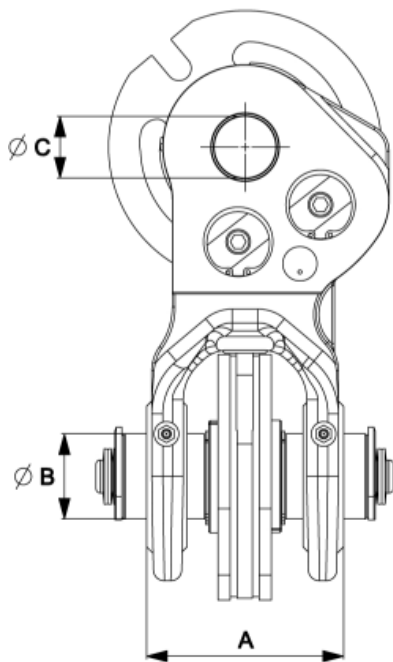
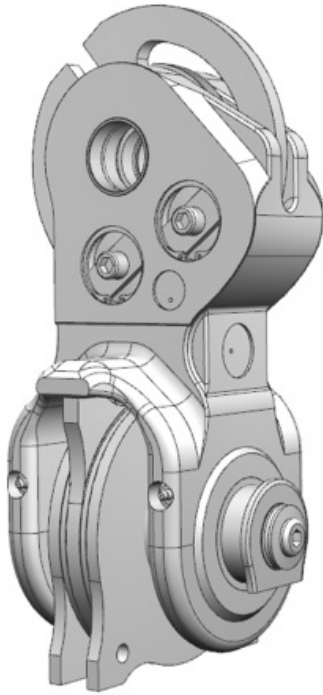


Dual swing damper MPB1-80/45

Technical data

Part No.	5016537	
Brake against rotator	MPB1	
Brake against crane tip	Disc brake	
Upper interface	80 mm	
Lower interface	MPB1 144 mm	
	Weight	34 kg
	Max axial load, static	160 kN

The product is supplied with upper and lower bushings and a lower pin.
We reserve the right to make product changes.



Dual swing damper MPB1-80/45

A	MPB1
B	MPB
C	Ø45 mm
G	80 mm



Dual swing damper MPB1W-1W

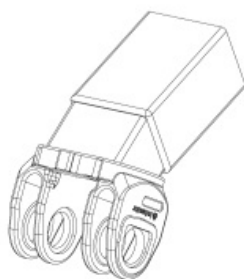
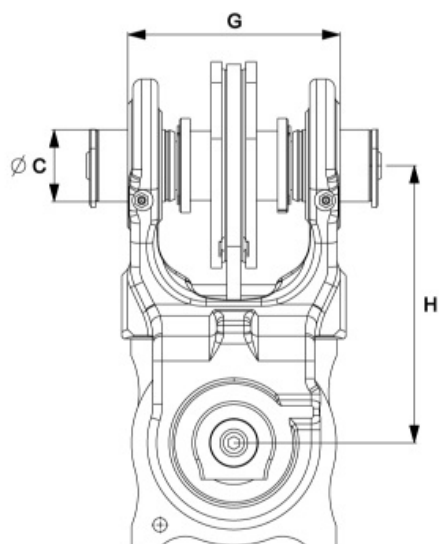
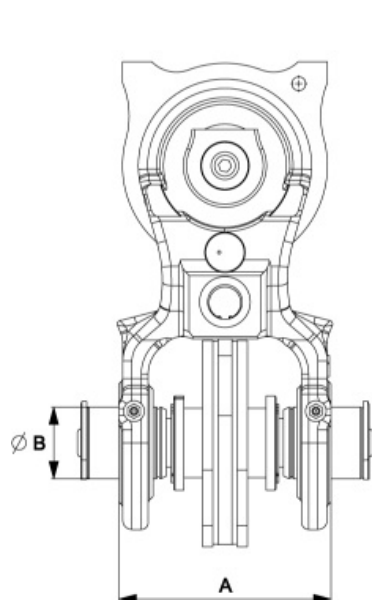
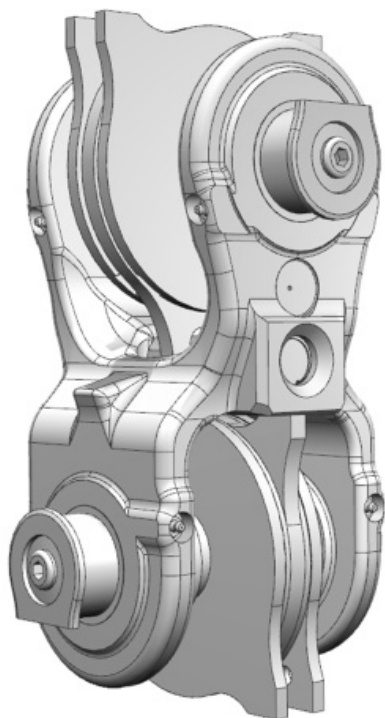
Technical data

Part No.	5016560	
Brake against rotator	MPB2	
Brake against crane tip	MPB2	
Upper interface	MPB2 184 mm	
Lower interface	MPB2 184 mm	
	Weight	40 kg
	Max axial load, static	160 kN

The product is supplied with bushings and pin in both upper and lower position.

W = Single brake kit in MPB2 link.

We reserve the right to make product changes.



Dual swing damper MPB1W-1W

A	MPB2
B	MPB
C	MPB
G	MPB2

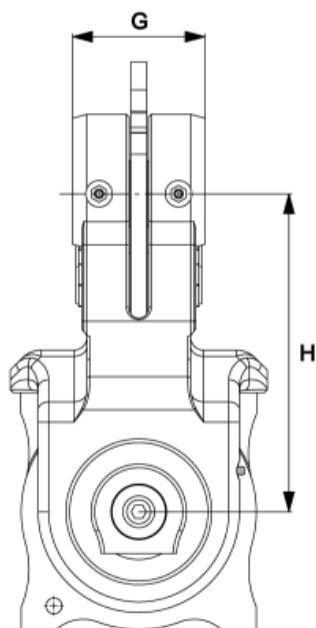
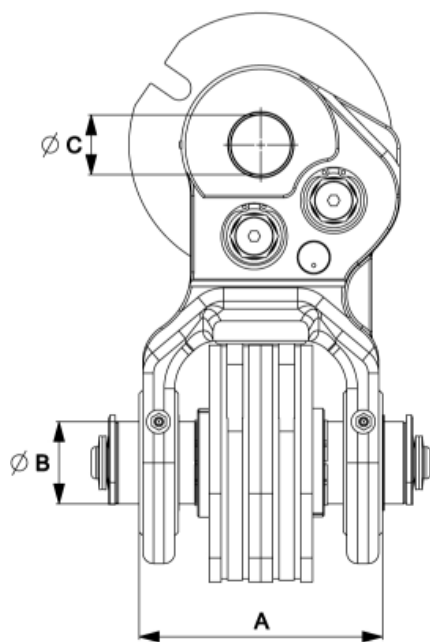
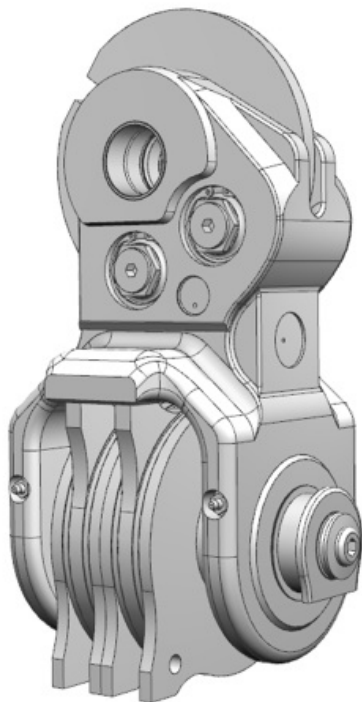


Dual swing damper MPB2-100/45C

Technical data

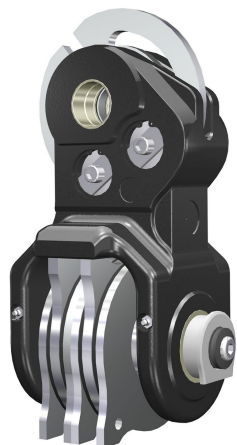
Part No.	5016562	
Brake against rotator	MPB2	
Brake against crane tip	Disc brake	
Upper interface	100 mm	
Lower interface	MPB2 184 mm	
	Weight	44 kg
	Max axial load, static	160 kN

The product is supplied with upper and lower bushings and a lower pin.
We reserve the right to make product changes.



Dual swing damper MPB2-100/45C

A	MPB2
B	MPB
C	Ø45 mm
G	100 mm

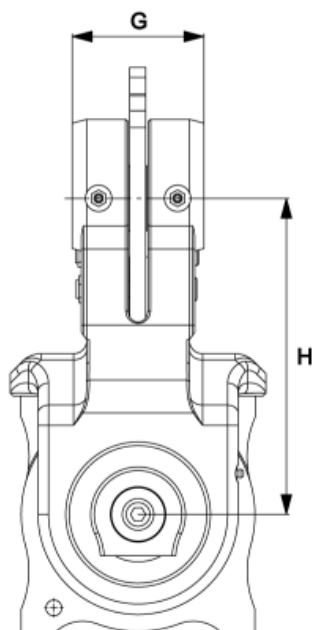
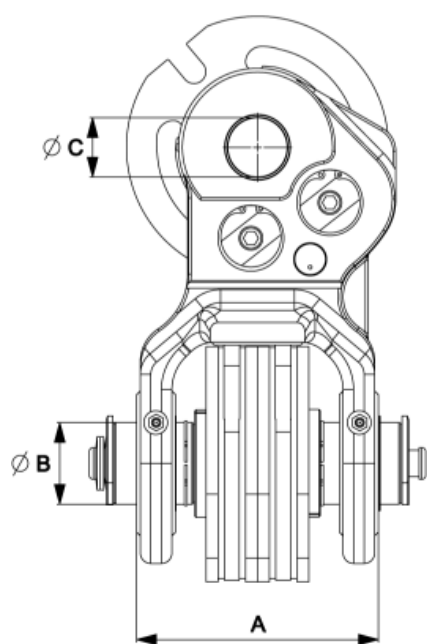
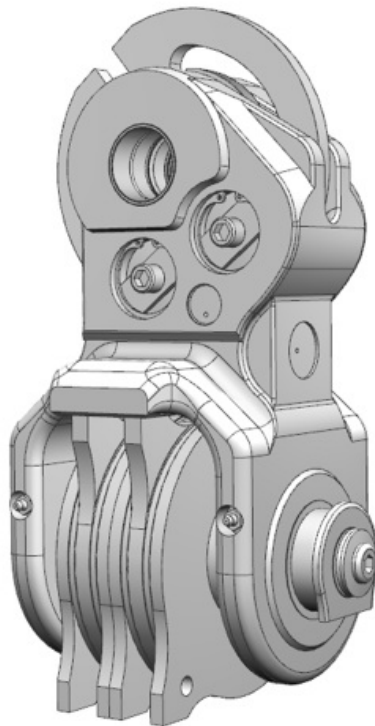


Dual swing damper MPB2-100/45

Technical data

Part No.	5016555	
Brake against rotator	MPB2	
Brake against crane tip	Disc brake	
Upper interface	100 mm	
Lower interface	MPB2 184 mm	
	Weight	43 kg
	Max axial load, static	160 kN

The product is supplied with upper and lower bushings and a lower pin.
We reserve the right to make product changes.



Dual swing damper MPB2-100/45

A	MPB2
B	MPB
C	Ø45 mm
G	100 mm



Dual swing damper MPB2-1W

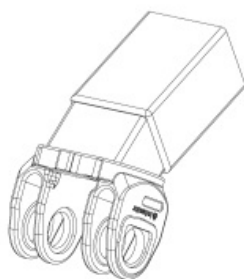
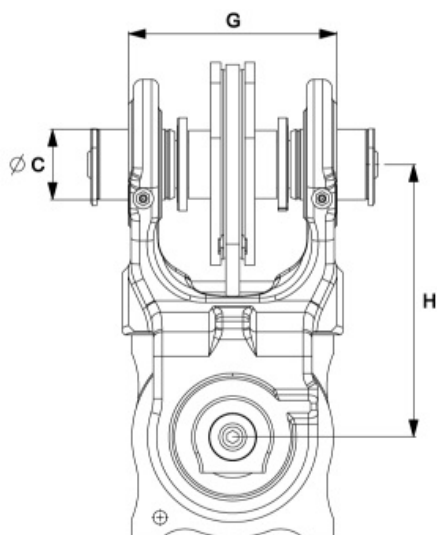
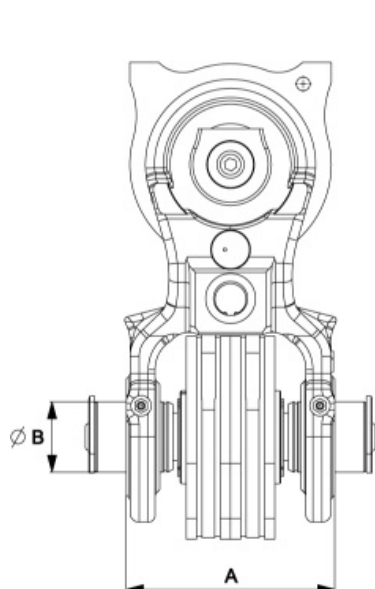
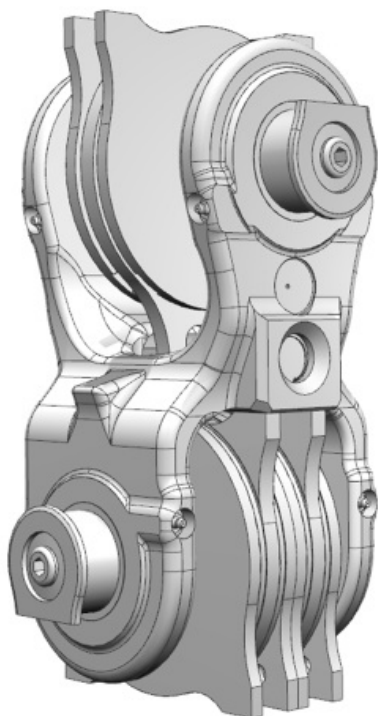
Technical data

Part No.	5016559	
Brake against rotator	MPB2	
Brake against crane tip	MPB1	
Upper interface	MPB2 184 mm	
Lower interface	MPB2 184 mm	
	Weight	45 kg
	Max axial load, static	160 kN

The product is supplied with bushings and pin in both upper and lower position.

W = Single brake kit in MPB2 link.

We reserve the right to make product changes.



Dual swing damper MPB2-1W

A	MPB2
B	MPB
C	MPB
G	MPB2

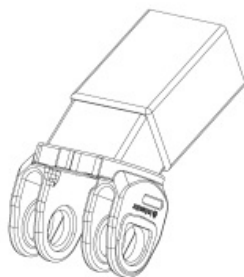
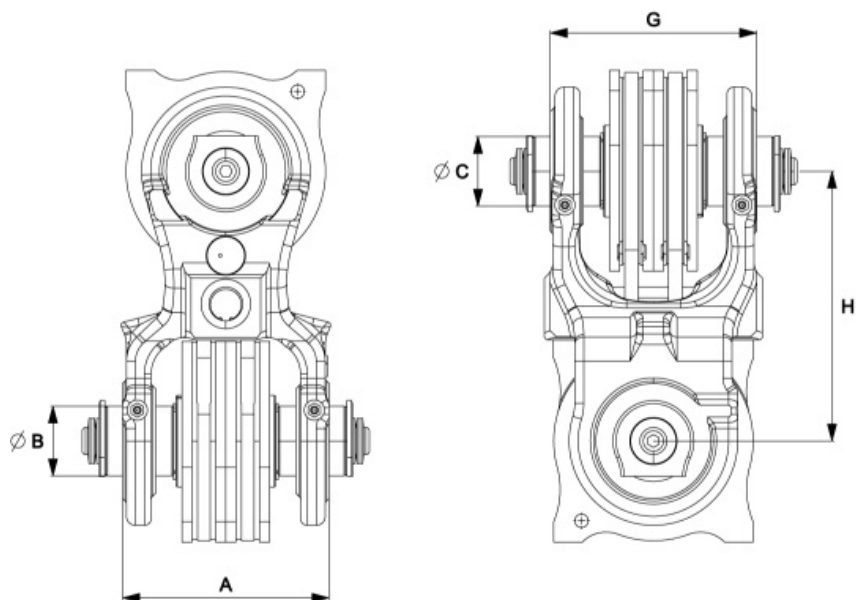
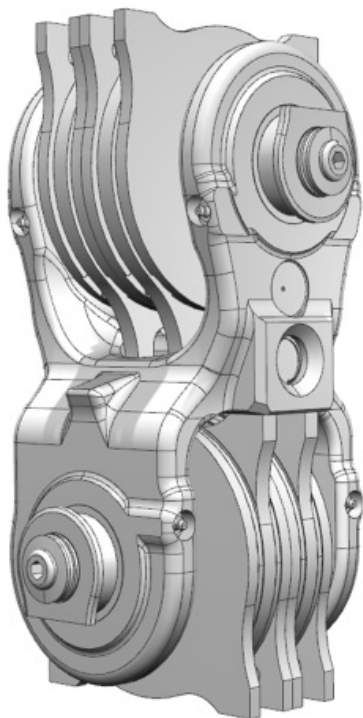


Dual swing damper MPB2-2

Technical data

Part No.	5016558	
Brake against rotator	MPB2	
Brake against crane tip	MPB2	
Upper interface	MPB2 184 mm	
Lower interface	MPB2 184 mm	
	Weight	51 kg
	Max axial load, static	160 kN

The product is supplied with bushings and pin in both upper and lower position.
We reserve the right to make product changes.



Dual swing damper MPB2-2

A	MPB2
B	MPB
C	MPB
G	MPB2

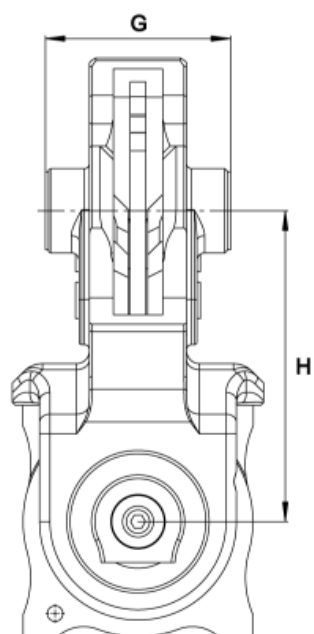
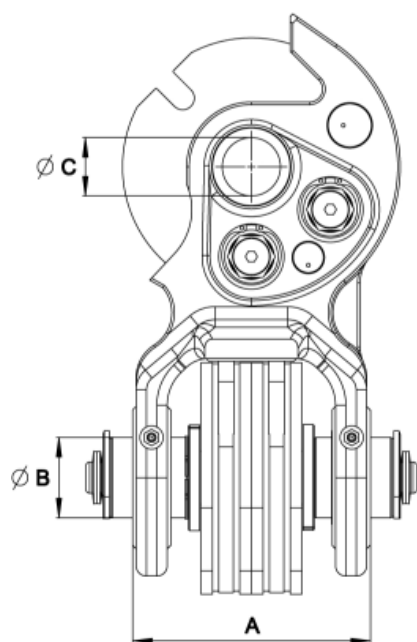
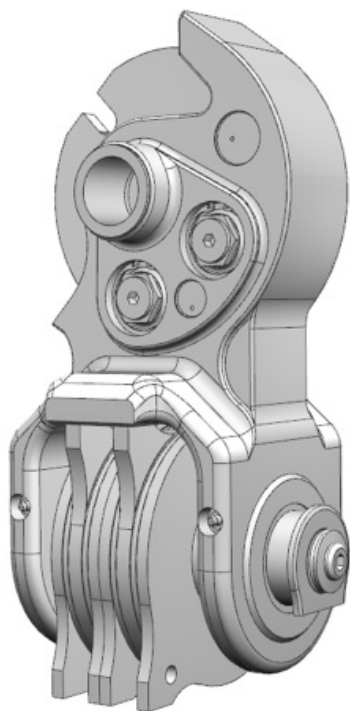


Dual swing damper MPB2-CRH C

Technical data

Part No.	5016565	
Brake against rotator	MPB2	
Brake against crane tip	Disc brake	
Upper interface	143 mm	
Lower interface	MPB2 184 mm	
	Weight	45 kg
	Max axial load, static	160 kN

The product is supplied with upper and lower bushings and a lower pin.
We reserve the right to make product changes.



Dual swing damper MPB2-CRH C

A	MPB2
B	MPB
C	Ø45 mm
G	143 mm

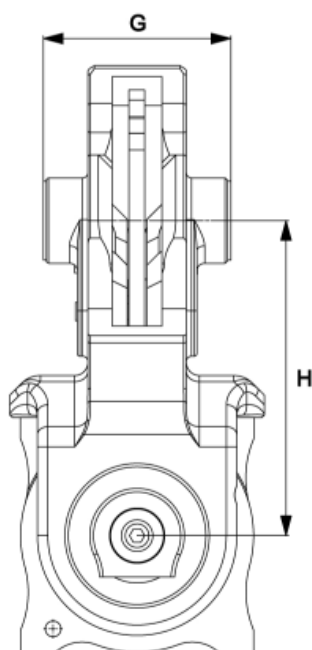
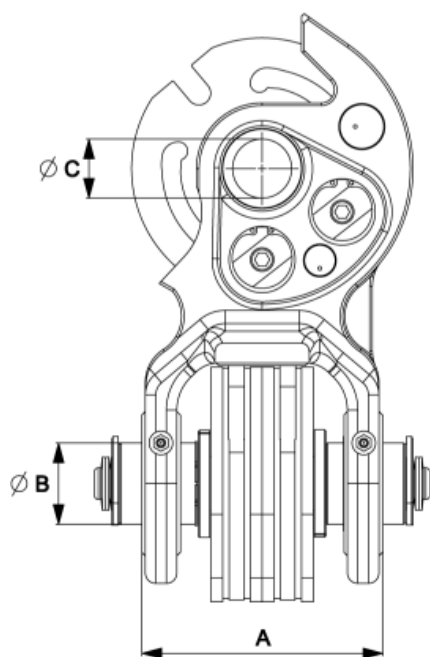
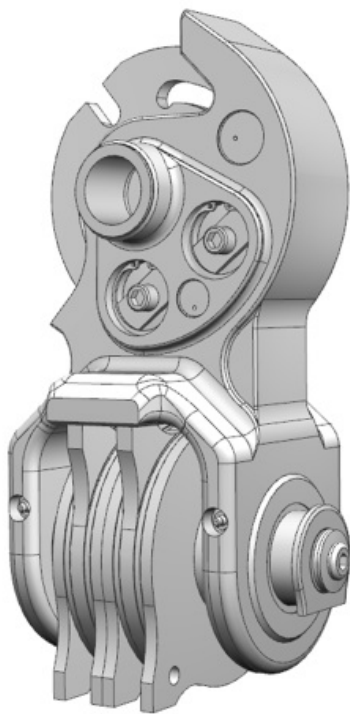


Dual swing damper MPB2-CRH

Technical data

Part No.	5016554	
Brake against rotator	MPB2	
Brake against crane tip	Disc brake	
Upper interface	143 mm	
Lower interface	MPB2 184 mm	
	Weight	43 kg
	Max axial load, static	160 kN

The product is supplied with upper and lower bushings and a lower pin.
We reserve the right to make product changes.



Dual swing damper MPB2-CRH

A	MPB2
B	MPB
C	Ø45 mm
G	143 mm

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