FLEETX®

PREMIUM HEAVY DUTY PARTS

SPRING BRAKE CHAMBERS

PRODUCT CATALOGUE



BUILT FOR STRENGTH.
ENGINEERED TO LAST.

PRECISE SPRING FORCE.
CONSISTENT BRAKE RESPONSE.

OEM QUALITY.
TRUSTED PERFORMANCE.

Techlink
Industries Corporation

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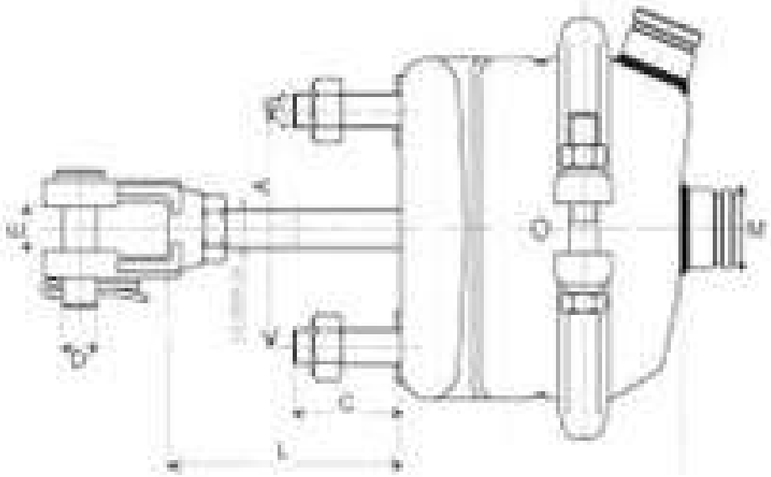
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TYPE 9

T9



Product Photo



Technical Dimension Diagram

Single & Type chambers for standard service and parking applications.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T9	293.5	76	7/16"-14	38.5	12.5	14.5	Z 3/8"	45

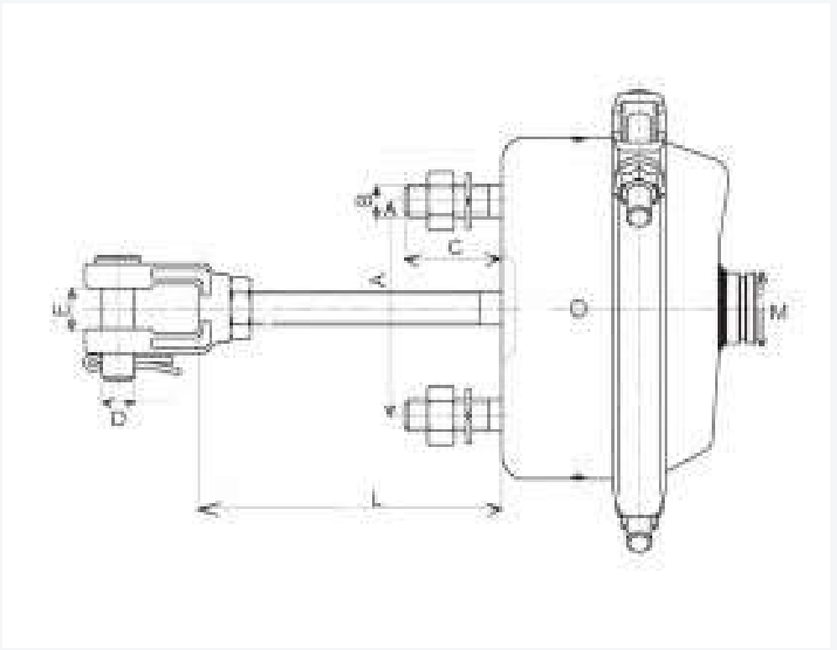
L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 12

T12



Product Photo



Technical Dimension Diagram

Single & Type chambers for standard service and parking applications.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T12	110	76	7/16"-14	38	12.5	14.5	Z 3/8"	50

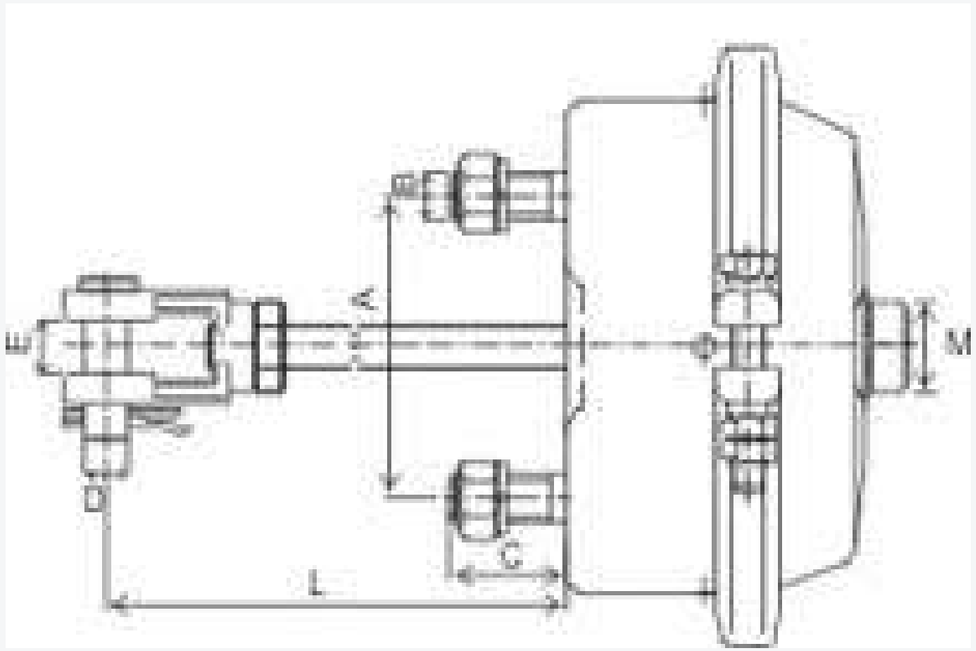
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TYPE 16

T16-A / T16-B



Product Photo



Technical Dimension Diagram

Single & Type chambers for standard service and parking applications.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T16-A	305	120.7	M16X1.5	38	12.5	14.5	M16X1.5	57
T16-B	225	76	M12X1.5	38	12.5	14.5	Z 3/8"	57

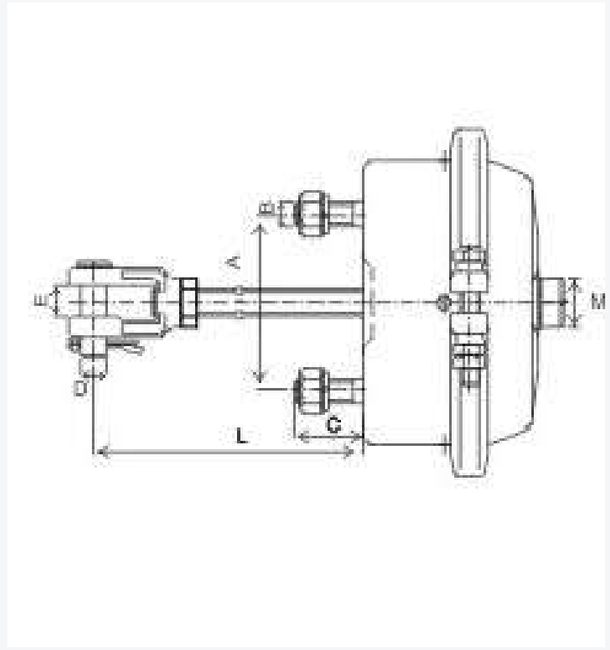
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TYPE 20

T20-A / T20-B



Product Photo



Technical Dimension Diagram

Single & Type chambers for standard service and parking applications.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T20-A	295	120.7	M16X1.5	38	12.5	14.5	M16X1.5	57
T20-B	310	120.7	5/8"X11	38	12.5	14.5	Z 3/8"	57

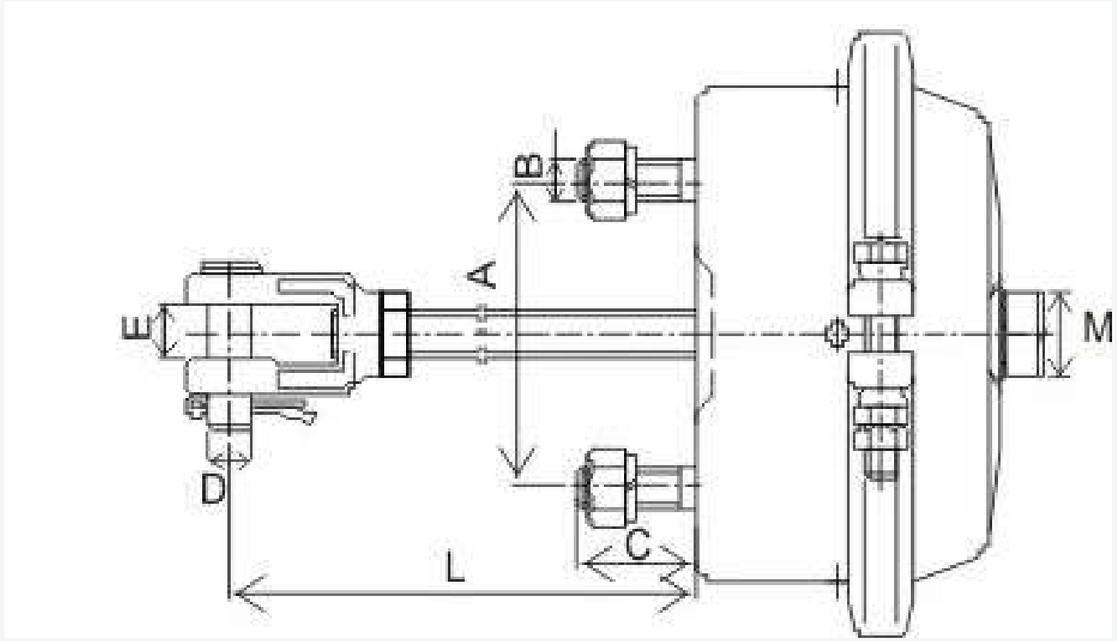
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TYPE 24

T24-A / T24-B



Product Photo



Technical Dimension Diagram

Single & Type chambers for standard service and parking applications.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T24-A	300	120.7	M16X1.5	38	12.5	14.5	M16X1.5	57
T24-B	300	120.7	5/8"X11	38	12.5	14.5	Z 3/8"	57

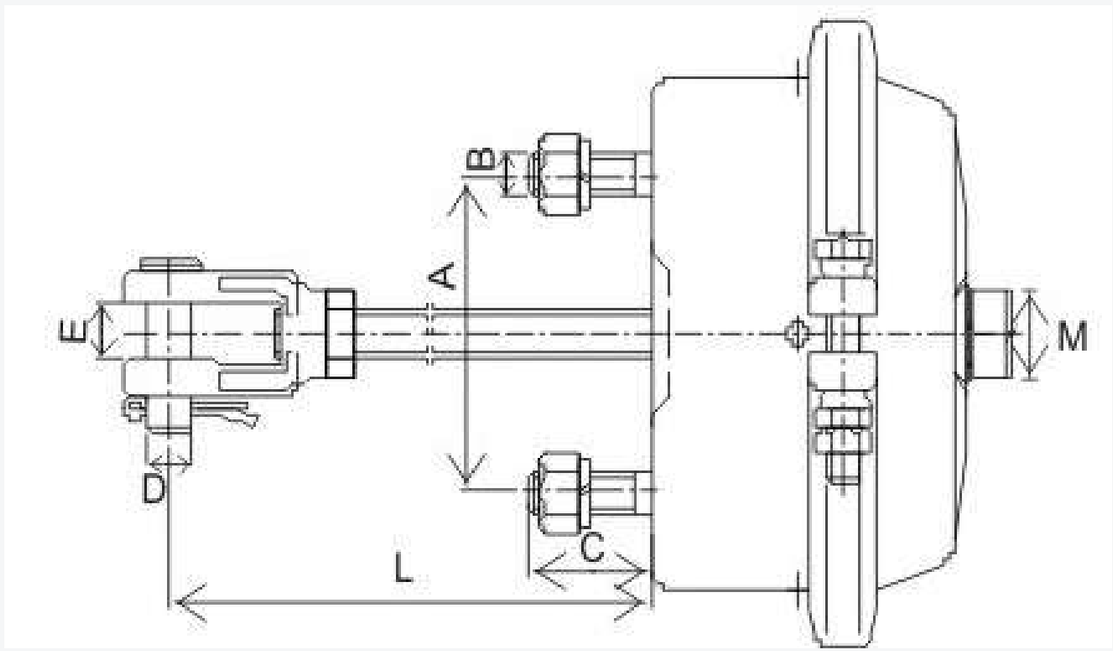
L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 30

T30-A / T30-B



Product Photo



Technical Dimension Diagram

Single & Type chambers for standard service and parking applications.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T30-A	300	120.7	M16X1.5	38	12.5	14.5	M16X1.5	64
T30-B	305	120.7	5/8"X11	38	12.5	14.5	Z 3/8"	64

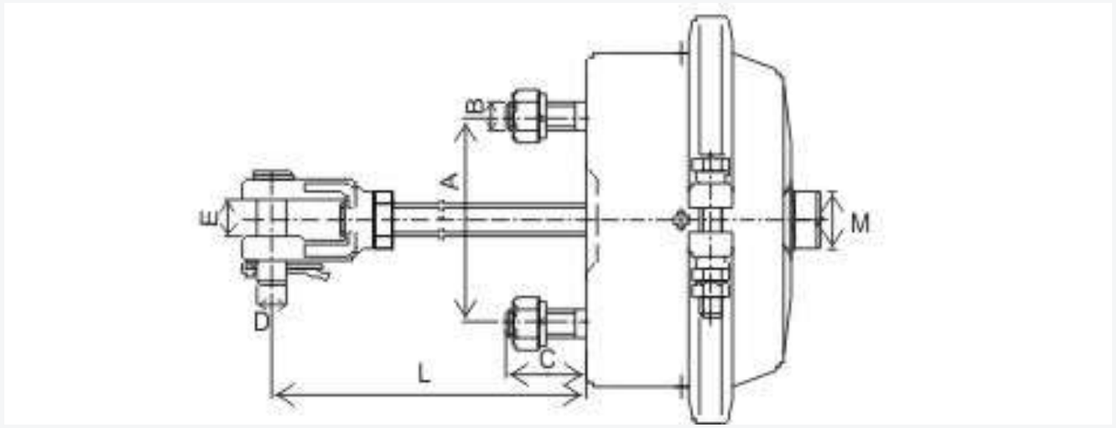
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TYPE 36

T36-A / T36-B / T36-C



Product Photo



Technical Dimension Diagram

Single & Type chambers for standard service and parking applications.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T36-A	125	120.7	M16X1.5	38	12.5	14.5	Z 3/8"	75
T36-B	190	120.7	5/8"X11	38	12.5	14.5	M16X1.5	80
T36-C	78	120.7	—	38	22	36	M16X1.5	90

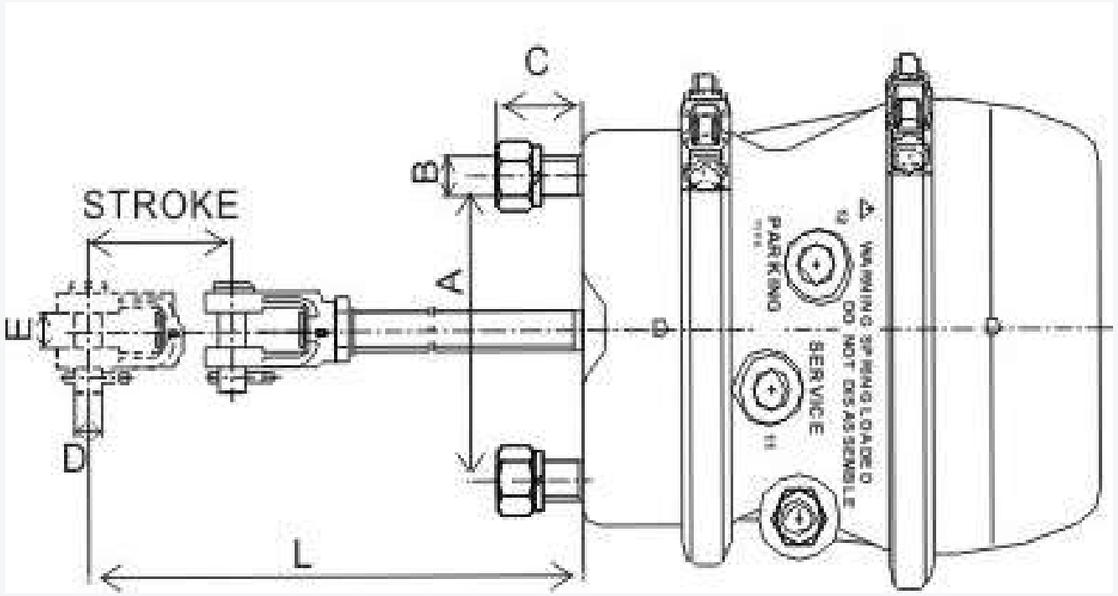
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TYPE 16/24 DD

T16/24 DD-1 / T16/24 DD-2



Product Photo



Technical Dimension Diagram

Combined service and spring brake double-diaphragm chambers.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T16/24 DD-1	15	120.7	M16X1.5	38	12.5	14.5	M16X1.5	57
T16/24 DD-2	340	120.7	5/8"X11	38	12.5	14.5	Z 3/8"	57

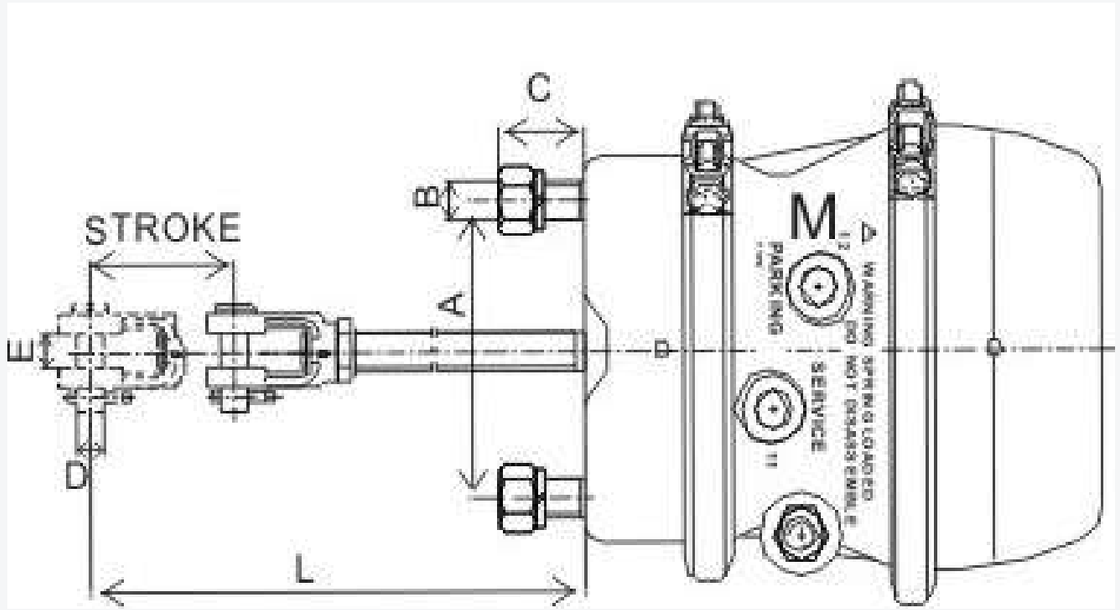
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TYPE 20/24 DD

T20/24 DD



Product Photo



Technical Dimension Diagram

Combined service and spring brake double-diaphragm chambers.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T20/24 DD	240	120.7	M16X1.5	37	14	15	M16X1.5	64

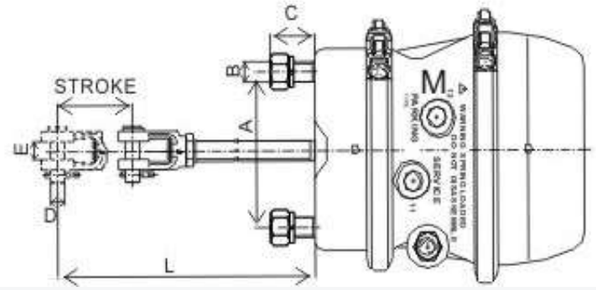
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TYPE 24/24 DD

T24/24 DD-A / T24/24 DD-B



Product Photo



Technical Dimension Diagram

Combined service and spring brake double-diaphragm chambers.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T24/24 DD-A	240	120.7	M16X1.5	38	12.5	14.5	M16X1.5	64
T24/24 DD-B	330	120.7	5/8"X11	38	12.5	14.5	Z 3/8"	64

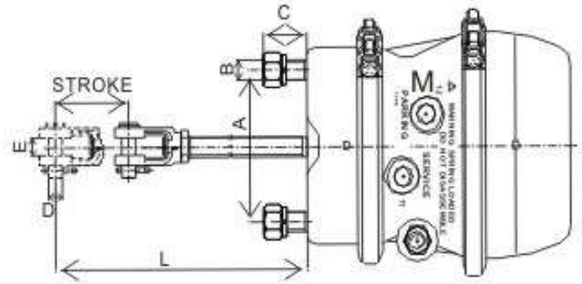
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TYPE 24/30 DD

T24/30 DD-A (SEALED) / T24/30 DD-B



Product Photo



Technical Dimension Diagram

Combined service and spring brake double-diaphragm chambers.

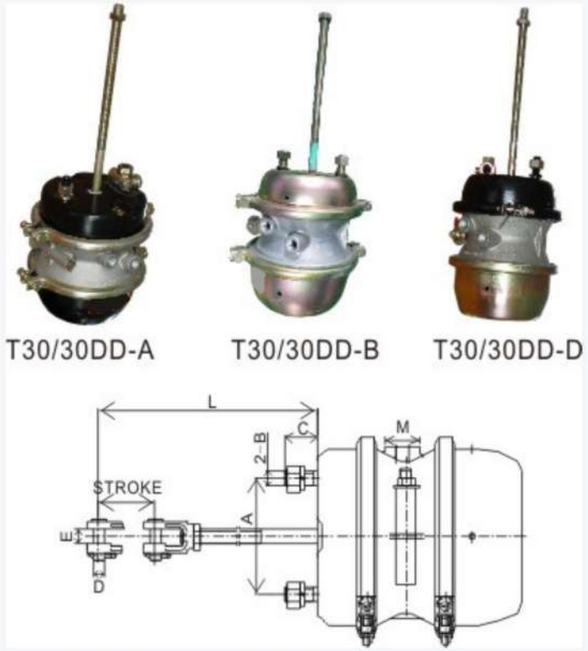
SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T24/30 DD-A (SEALED)	340	120.7	M16X1.5	38	12.5	14.5	M16X1.5	64
T24/30 DD-B	330	120.7	5/8"X11	—	—	—	Z 3/8"	64

L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 30/30 DD

T30/30 DD-A / T30/30 DD-B / T30/30 DD-C (SEALED) / T30/30 DD-D (SEALED)



Product Photo

Combined service and spring brake double-diaphragm chambers.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T30/30 DD-A	345	120.7	M16X1.5	38	12.5	14.5	M16X1.5	64
T30/30 DD-B	335	120.7	5/8"-11	38	12.5	14.5	Z 3/8"	64
T30/30 DD-C (SEALED)	328	120.7	5/8"-11	37.5	12.5	14.5	Z 3/8"	64
T30/30 DD-D (SEALED)	328	120.7	5/8"-11	37.5	12.5	14.5	Z 3/8"	76

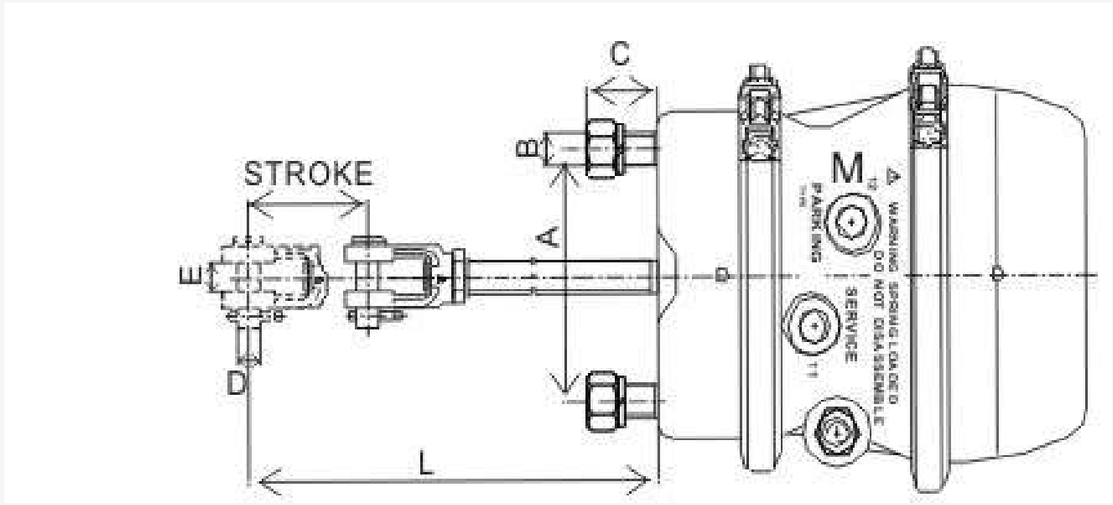
L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 36/36 DD

T36/36 DD



Product Photo



Technical Dimension Diagram

Combined service and spring brake double-diaphragm chambers.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T36/36 DD	328	120.7	5/8"-11	36.5	12.5	14.5	Z 3/8"	75

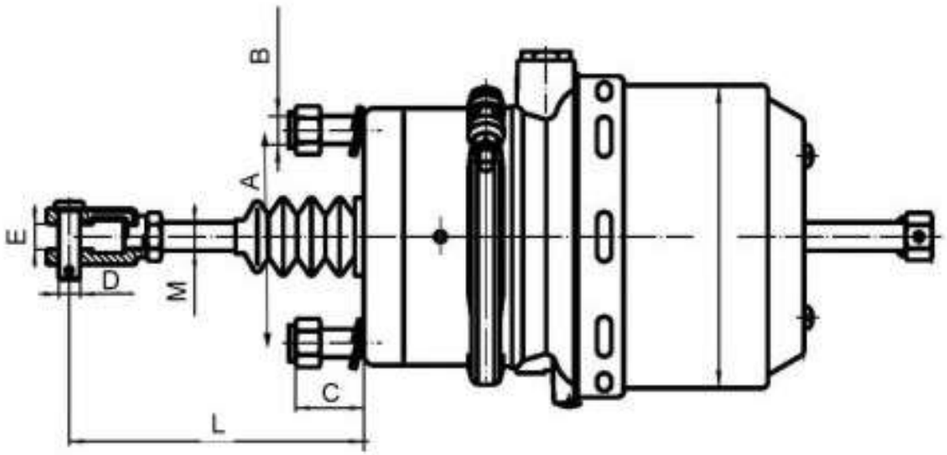
L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 16/24 DP

T16/24 DP



Product Photo



Technical Dimension Diagram

Long-stroke piston-style spring brake chambers for extended travel.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T16/24 DP	215	120.7	M16X1.5	37	12.5	14.5	M22X1.5	65

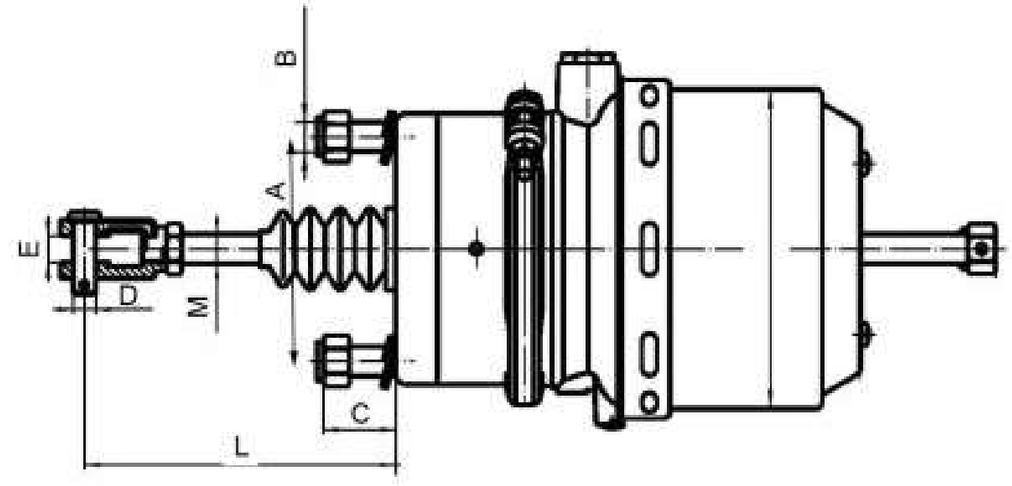
L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 20/24 DP

T20/24 DP



Product Photo



Technical Dimension Diagram

Long-stroke piston-style spring brake chambers for extended travel.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T20/24 DP	220	120.7	M16X1.5	37	12.5	14.5	M22X1.5	60

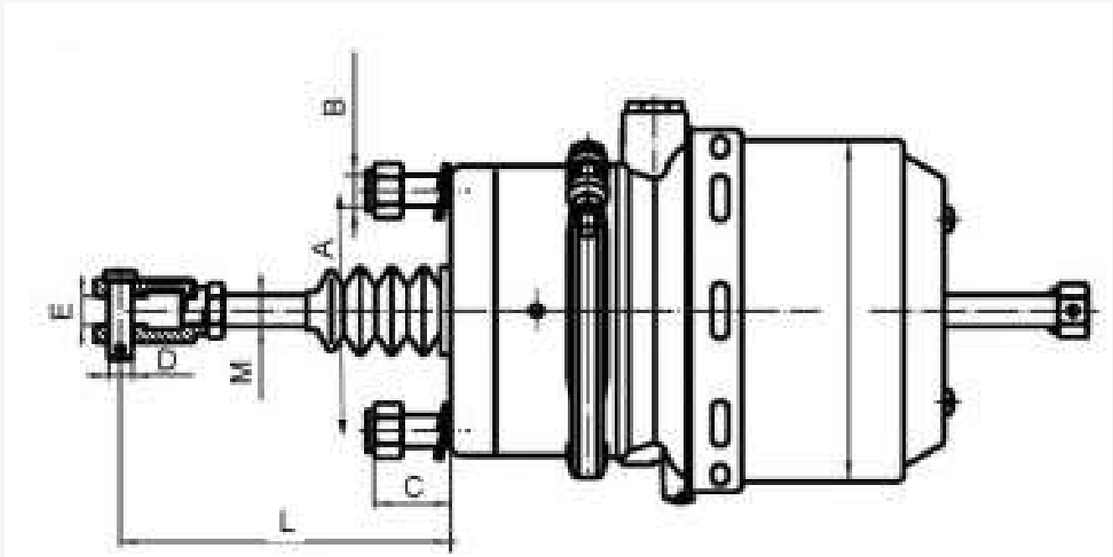
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TYPE 24/24 DP

T24/24 DP-A / T24/24 DP-B



Product Photo



Technical Dimension Diagram

Long-stroke piston-style spring brake chambers for extended travel.

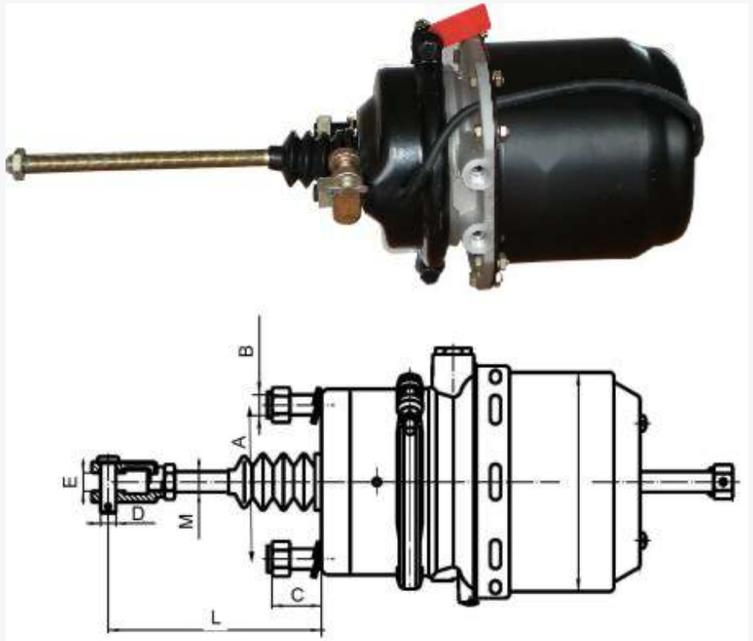
SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T24/24 DP-A	335	120.7	M16X1.5	38	12.5	14.5	M16X1.5	57
T24/24 DP-B	335	120.7	M16X1.5	—	—	—	Z 3/8"	57

L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 24/30 DP

T24/30 DP-A / T24/30 DP-B



Product Photo

Long-stroke piston-style spring brake chambers for extended travel.

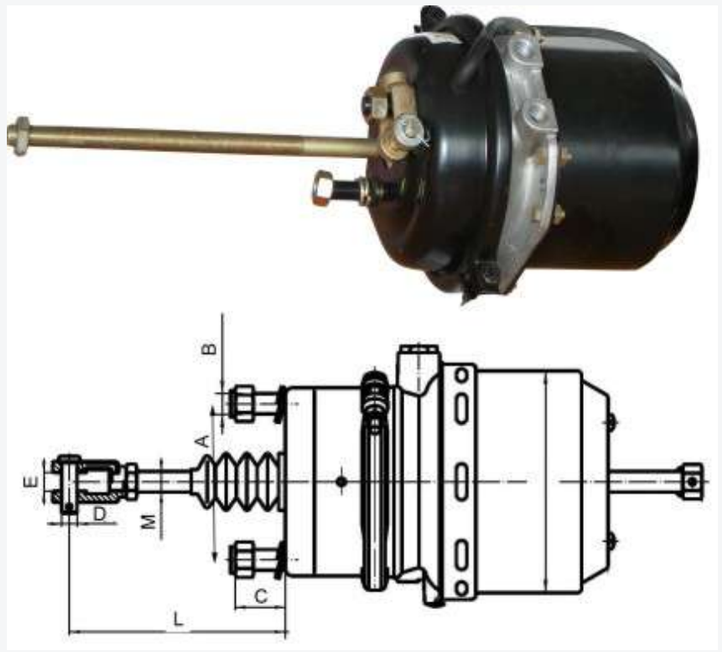
SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T24/30 DP-A	335	120.7	M16X1.5	38	12.5	14.5	M16X1.5	64
T24/30 DP-B	335	120.7	M16X1.5	—	—	—	Z 3/8"	64

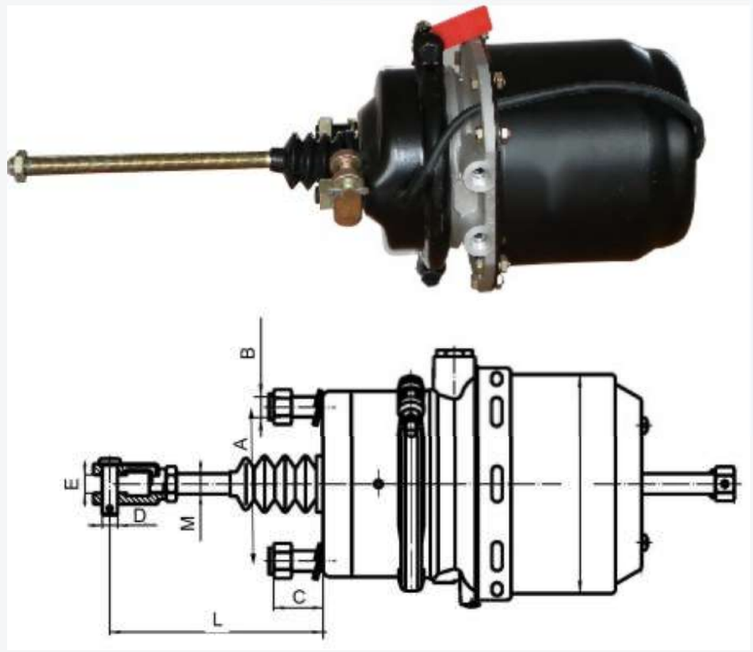
L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 30/24 DP

T30/24 DP



Product Photo



Technical Dimension Diagram

Long-stroke piston-style spring brake chambers for extended travel.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T30/24 DP	330	120.7	M16X1.5	38	12.5	14.5	M16X1.5	64

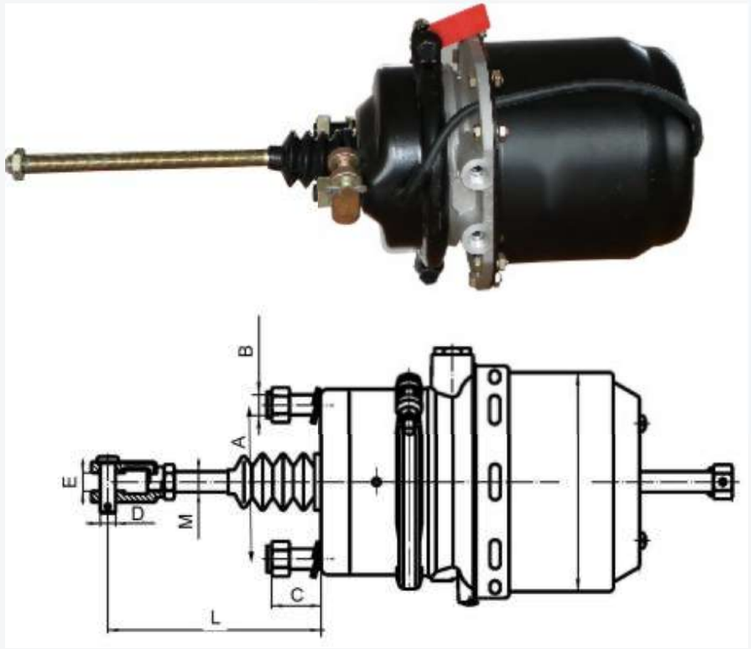
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TYPE 30/30 DP

T30/30 DP-A / T30/30 DP-B



Product Photo



Technical Dimension Diagram

Long-stroke piston-style spring brake chambers for extended travel.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T30/30 DP-A	330	120.7	M16X1.5	38	12.5	14.5	M16X1.5	64
T30/30 DP-B	33-0	120.7	M16X1.5	—	—	—	Z 3/8"	64

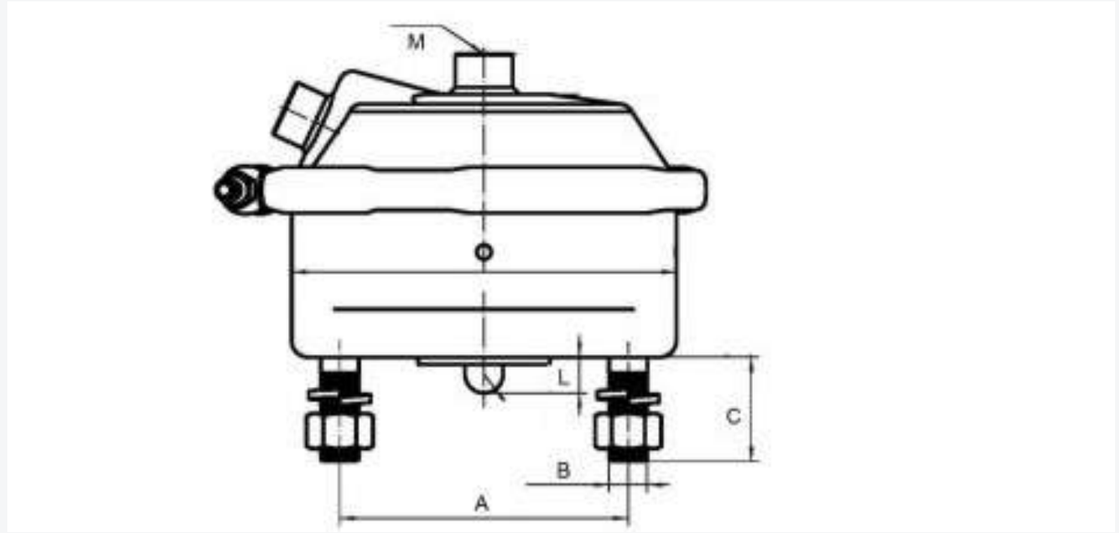
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TYPE 16 DISC

T16 DISC



Product Photo



Technical Dimension Diagram

Spring brake chambers engineered for air disc brake applications.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T16 DISC	15	120.7	M16X1.5	37	—	—	M16X1.5	60

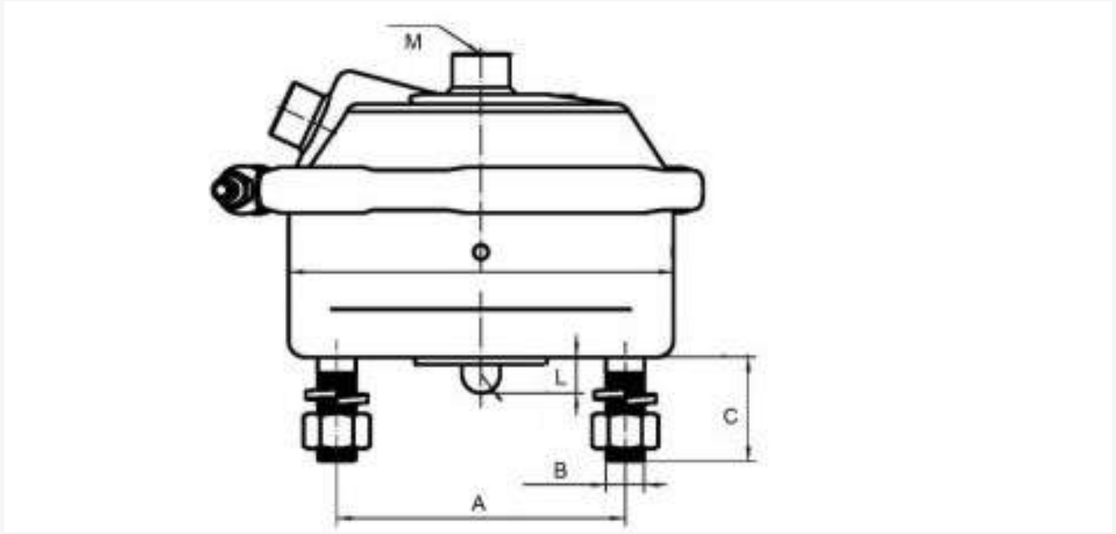
L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 20 DISC

T20 DISC



Product Photo



Technical Dimension Diagram

Spring brake chambers engineered for air disc brake applications.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T20 DISC	15	120.7	M16X1.5	37	—	—	M16X1.5	64

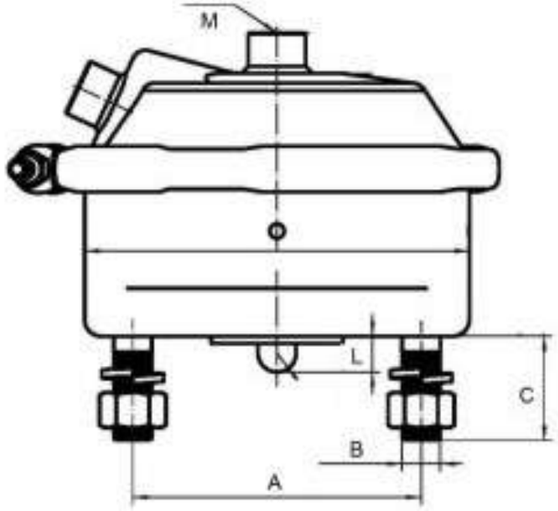
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TYPE 24 DISC

T24 DISC



Product Photo



Technical Dimension Diagram

Spring brake chambers engineered for air disc brake applications.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T24 DISC	15	120.7	M16X1.5	37	—	—	M16X1.5	64

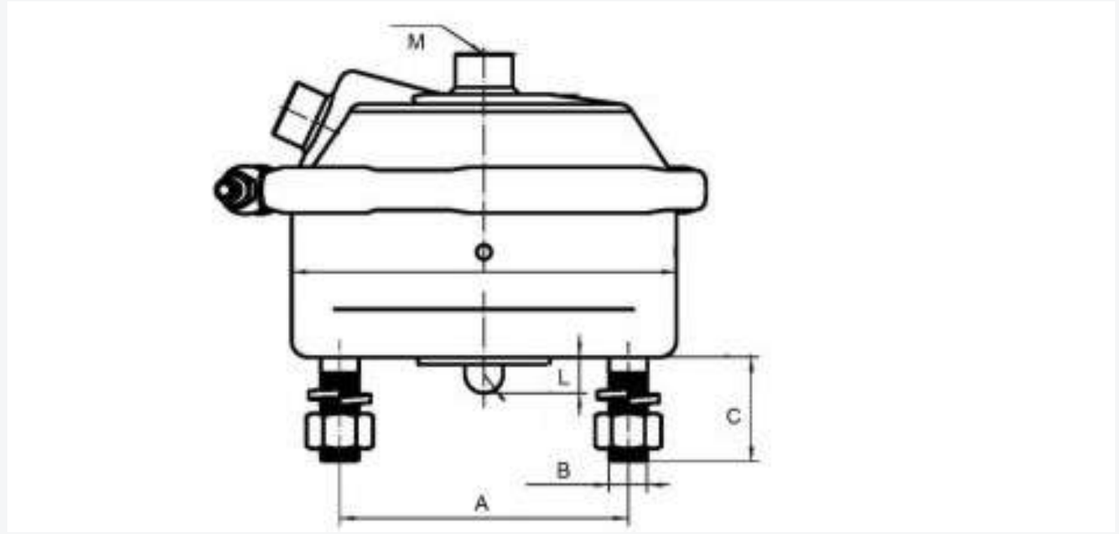
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TYPE 30 DISC

T30 DISC



Product Photo



Technical Dimension Diagram

Spring brake chambers engineered for air disc brake applications.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T30 DISC	15	120.7	M16X1.5	33.5	—	—	M16X1.5	64

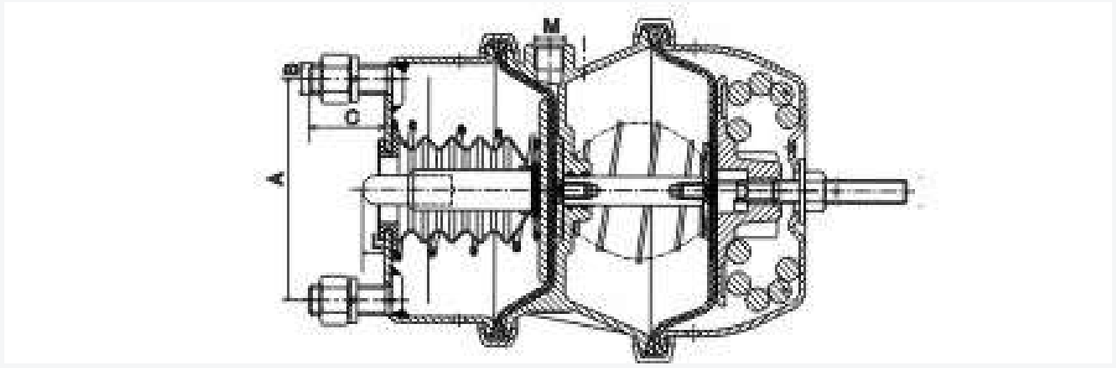
L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 16/24 DISC

T16/24 DISC



Product Photo



Technical Dimension Diagram

Spring brake chambers engineered for air disc brake applications.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T16/24 DISC	15	120.7	M16X1.5	38	—	—	M16X1.5	60

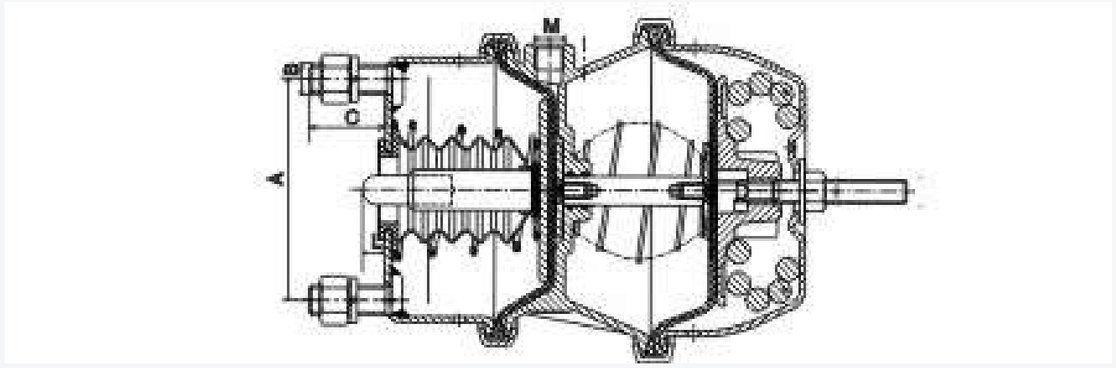
L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 20/24 DISC

T20/24 DISC



Product Photo



Technical Dimension Diagram

Spring brake chambers engineered for air disc brake applications.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T20/24 DISC	15	120.7	M16X1.5	38	—	—	M16X1.5	60

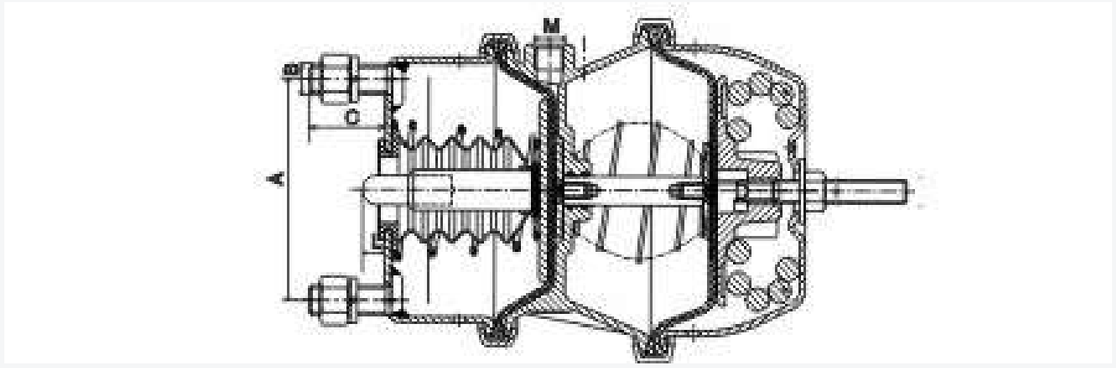
L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 24/24 DISC

T24/24 DISC



Product Photo



Technical Dimension Diagram

Spring brake chambers engineered for air disc brake applications.

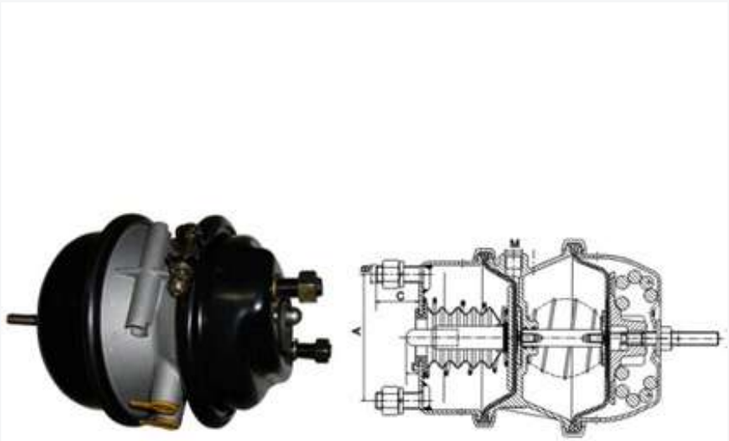
SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T24/24 DISC	15	120.7	M16X1.5	43	—	—	M16X1.5	60

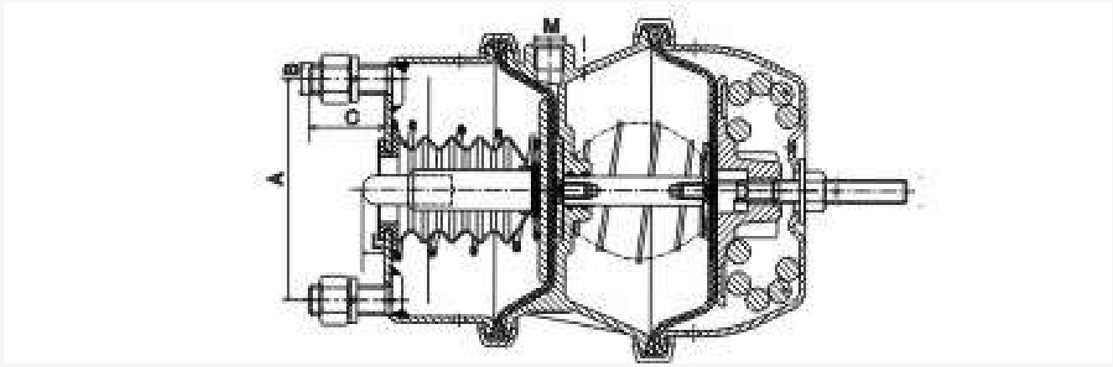
L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 24/30 DISC

T24/30 DISC



Product Photo



Technical Dimension Diagram

Spring brake chambers engineered for air disc brake applications.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T24/30 DISC	15	120.7	M16X1.5	45	—	—	M16X1.5	64

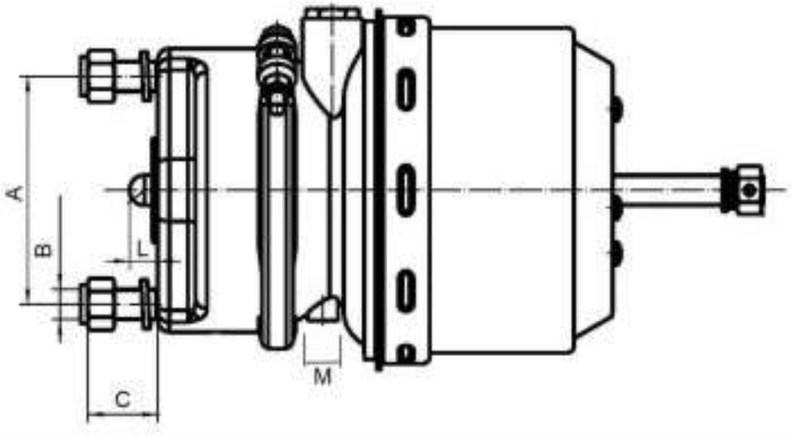
L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 16/24 DISC/PISTON

T16/24 DISC/PISTON



Product Photo



Technical Dimension Diagram

Piston-style disc brake chambers for heavy-duty disc brake axles.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T16/24 DISC/PISTON	15	120.7	M16X1.5	40	—	—	M16X1.5	64

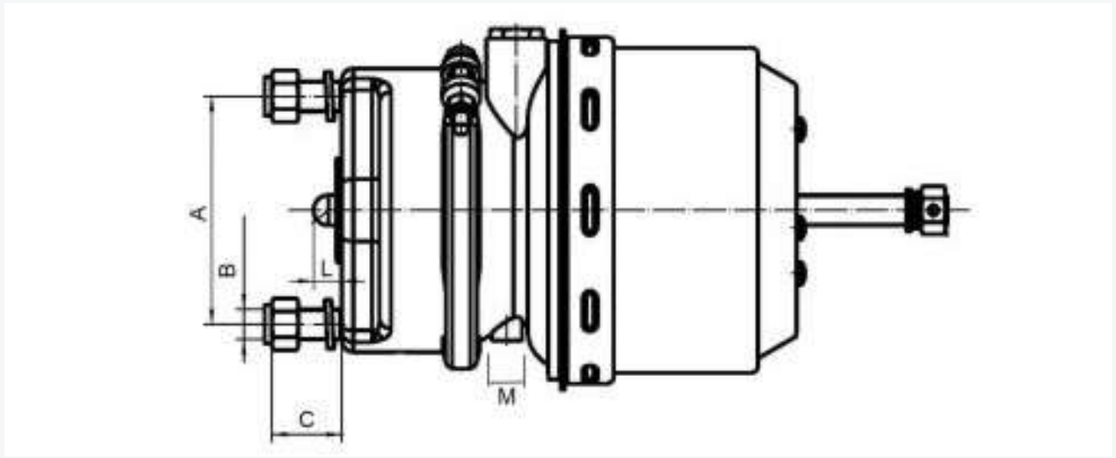
L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 20/24 DISC/PISTON

T20/24 DISC/PISTON



Product Photo



Technical Dimension Diagram

Piston-style disc brake chambers for heavy-duty disc brake axles.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T20/24 DISC/PISTON	15	120.7	M16X1.5	40	—	—	M16X1.5	64

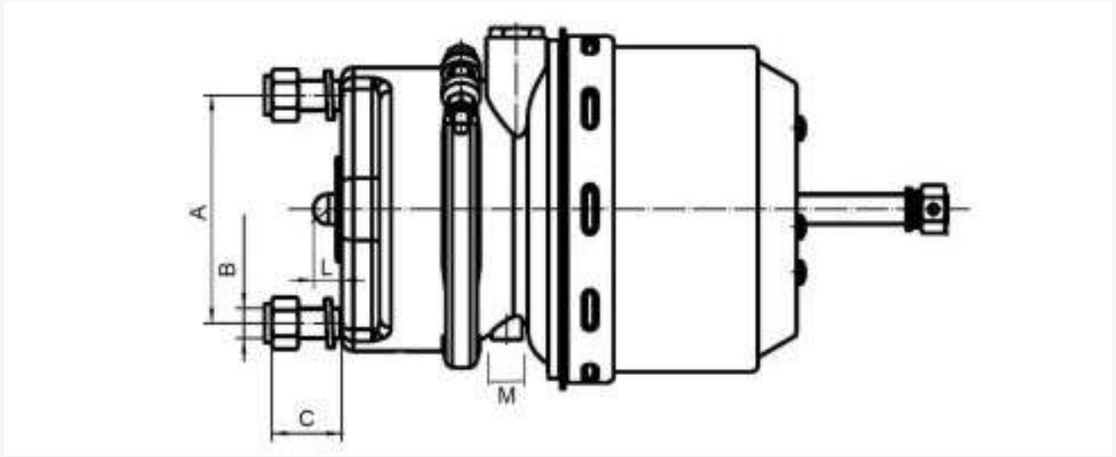
L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 24/24 DISC/PISTON

T24/24 DISC/PISTON



Product Photo



Technical Dimension Diagram

Piston-style disc brake chambers for heavy-duty disc brake axles.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T24/24 DISC/PISTON	15	120.7	M16X1.5	43	—	—	M16X1.5	60

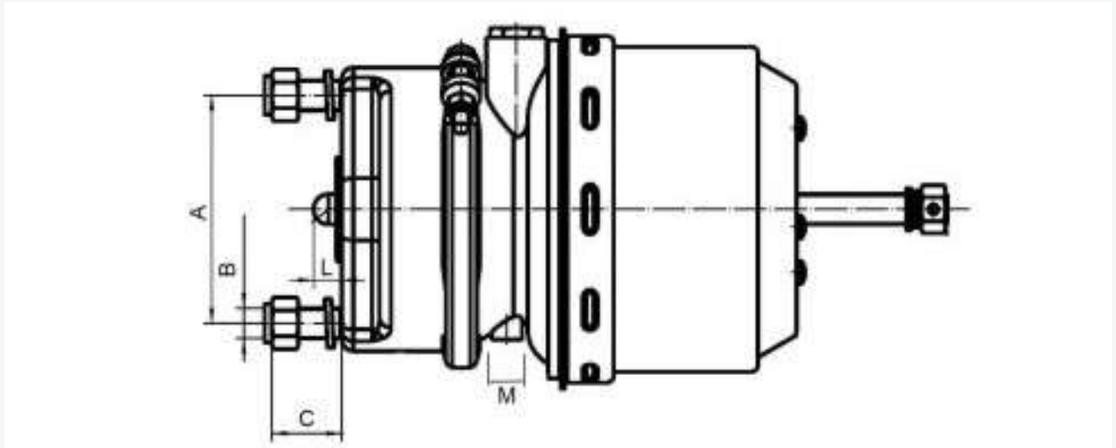
L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 24/30 DISC/PISTON

T24/30 DISC/PISTON



Product Photo



Technical Dimension Diagram

Piston-style disc brake chambers for heavy-duty disc brake axles.

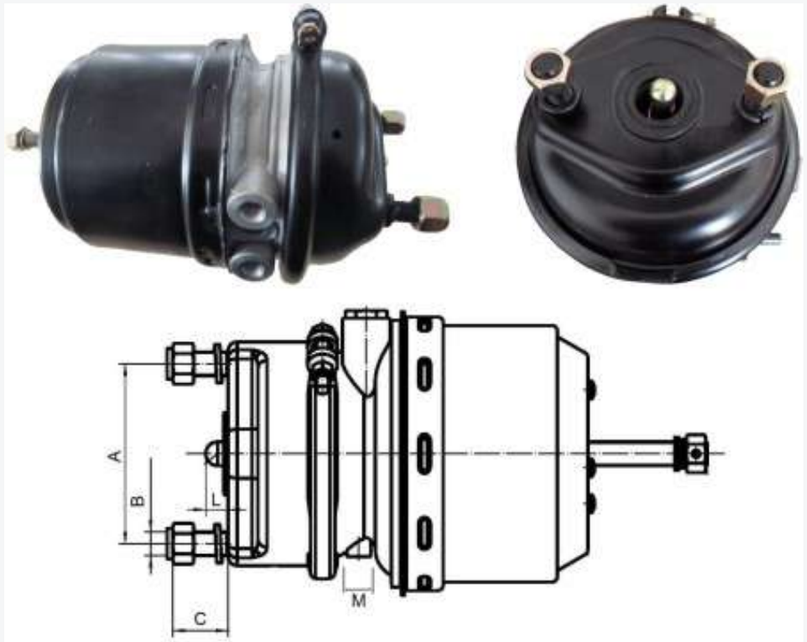
SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T24/30 DISC/PISTON	15	120.7	M16X1.5	43	—	—	M16X1.5	64

L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

TYPE 30/30 DISC/PISTON

T30/30 DISC/PISTON



Product Photo

Technical Dimension Diagram

Piston-style disc brake chambers for heavy-duty disc brake axles.

SPECIFICATIONS

MODEL	L	A	B	C	D	E	M	STROKE
T30/30 DISC/PISTON	15	120.7	M16X1.5	37	—	—	M16X1.5	64

L = Overall Length A = Bolt Circle / Mounting B = Mounting Stud Thread C = Bracket Height D = Bracket Offset E = Bracket Width M = Push Rod Thread STROKE = Stroke (mm)

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