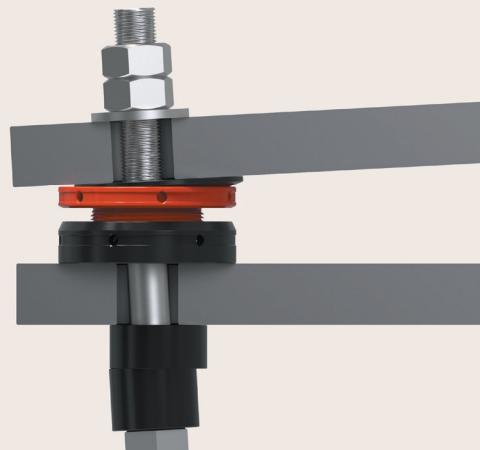




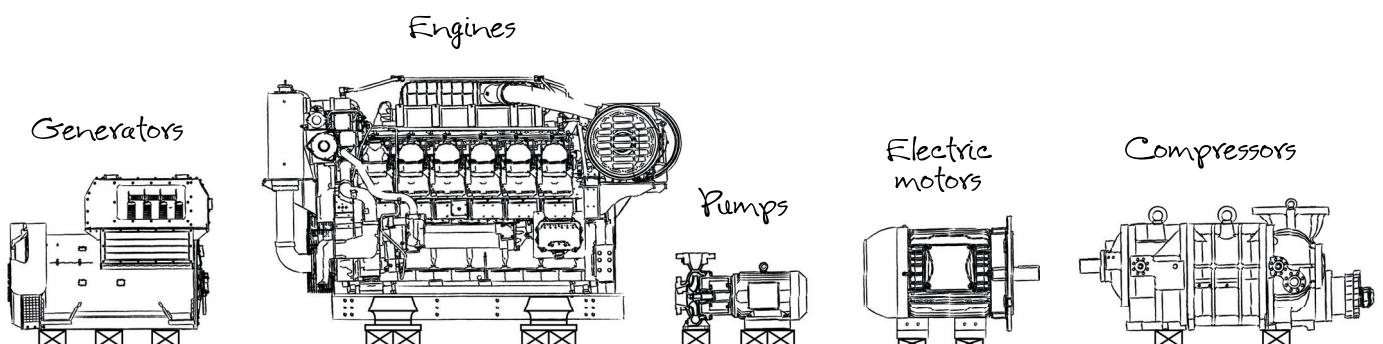
ROTACHOCK® BASICLINE

RotaChock® is an adjustable, self-leveling, and reusable chock for mounting rotating equipment. The RotaChock® BasicLine is a blend of engineering and years of field experience that has resulted in a robust, stiff, and elegant gap-filler to end machinery Soft-Foot.

- ✓ ROTACHOCK® ELIMINATES SOFT-FOOT
- ✓ ROTACHOCK® FILLS THE PARALLEL AND ANGULAR GAP
- ✓ ROTACHOCK® IS RE-ADJUSTABLE, MAKING REALIGNMENT EASY
- ✓ ROTACHOCK® SAVES TIME AND MONEY OVER OTHER CHOCKING SOLUTIONS

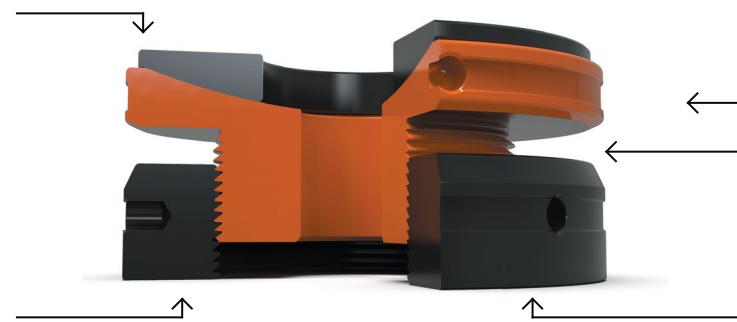


ROTACHOCK® CAN BE USED FOR MOUNTING ALL TYPES OF ROTATING AND CRITICALLY ALIGNED EQUIPMENT, LIKE



ROTACHOCK® BASICLINE DESIGN HAS THE FOLLOWING DESIGN FEATURES

Spherical top ring for angular difference up to 4° between the machine foot and the foundation.



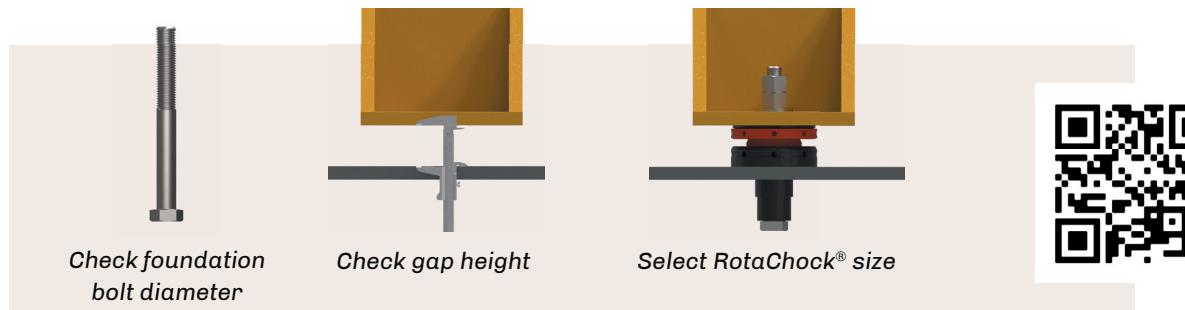
Tool groove and holes to aid installation with a wide range of tools.

Buttress thread design for maximum strength and stiffness.

The footprint is large and reduces surface pressure.

Standard **ACE** finish: Anti-Corrosion Enhanced for cost-effective corrosion protection.

ROTACHOCK® SELECTION IS EASY



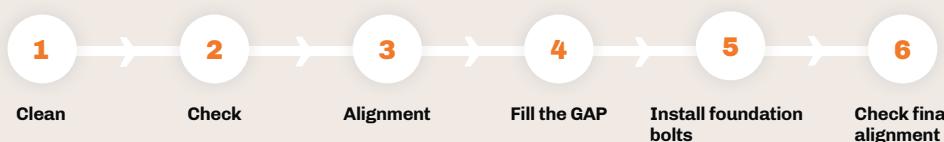
Scan QR for the RotaChock® selection tool

ROTACHOCK® BASICLINE DIMENSION CHART

The standard RotaChock® BasicLine are manufactured from S355 (DIN1.0570) and Anti-Corrosion Enhanced.

RotaChock® Basicline	Rated load	Outside Ø	Thread Ø	Inside Ø	Min. height	Design height	Max. height	Standard bolt size	Optional bolt size	Reduced min. height	Pitch	Weight
	kN	mm	mm	mm	mm	mm	mm	M	M	mm	mm	kg
RC2-C	100	51	30	17	30	34	38	10/16	18	23	1.6	0.4
RC3-C	150	76	45	21	35	40	45	16/20	24	23	1.6	1.1
RC4-C	200	102	65	28	40	47	53	20/27	30	28	2.1	2.2
RC4.5-C	300	114	73	31	45	53	60	24/30	33	31	2.1	3.1
RC5-C	400	127	80	37	50	58	67	30/36	39	32	2.1	4.3
RC6-C	600	152	95	41	55	65	74	36/39	45	37	2.1	6.8
RC7-C	900	178	120	46	60	68	76	42/45	48	45	3.2	10.1
RC8-C	1200	203	135	54	70	81	91	48/52	56	50	3.2	15.3
RC9-C	1600	229	160	66	75	84	93	56/64	68	58	3.2	20.7
RC10-C	2000	254	180	74	80	89	98	64/72	76	63	4.2	27.3

TO INSTALL ROTACHOCK® YOU MUST COMPLETE FOLLOWING STEPS



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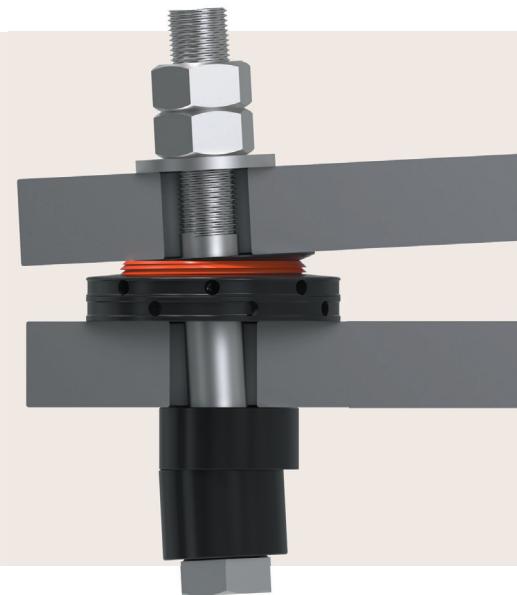


Scan QR for the installation video

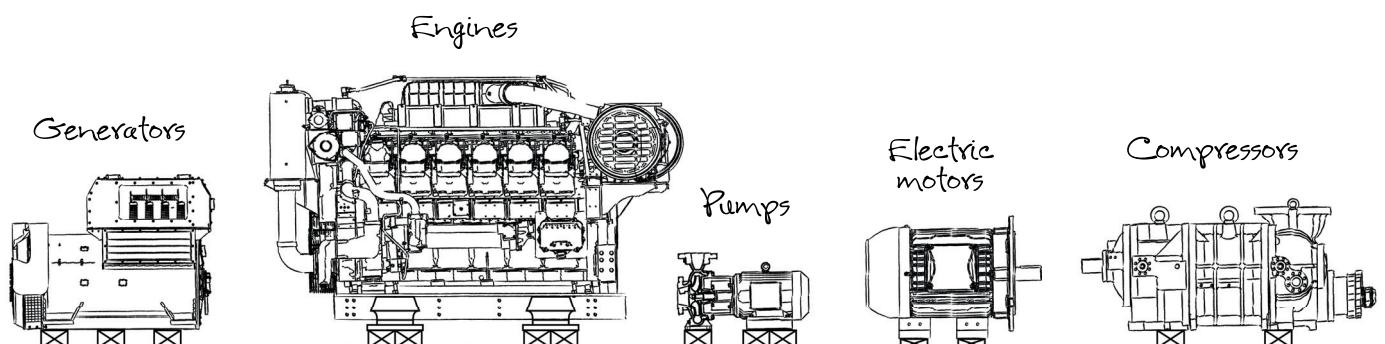
ROTACHOCK® SLIMLINE

RotaChock® is an adjustable, self-leveling, and reusable chock for mounting rotating equipment. The RotaChock® SlimLine is a blend of engineering and years of field experience that has resulted in a robust, stiff, and elegant gap-filler to end machinery Soft-Foot.

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- ✓ ROTACHOCK® FILLS THE PARALLEL AND ANGULAR GAP
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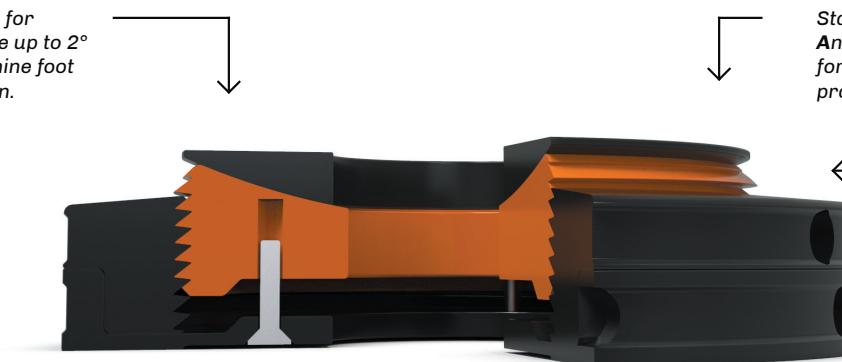


ROTACHOCK® CAN BE USED FOR MOUNTING ALL TYPES OF ROTATING AND CRITICALLY ALIGNED EQUIPMENT, LIKE



ROTACHOCK® SLIMLINE DESIGN HAS THE FOLLOWING DESIGN FEATURES

Spherical top ring for angular difference up to 2° between the machine foot and the foundation.



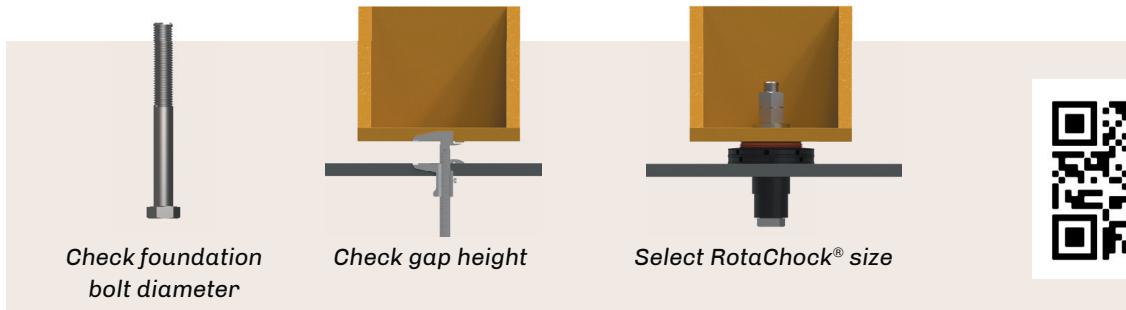
Standard **ACE** finish: Anti-Corrosion Enhanced for cost-effective corrosion protection.

The footprint is large and reduces surface pressure.

Tool groove and holes to aid installation with a wide range of tools.

Buttress thread design for maximum strength and stiffness.

ROTACHOCK® SELECTION IS EASY



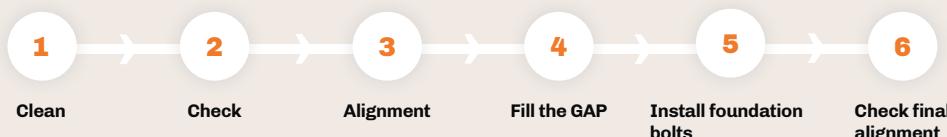
Scan QR for the RotaChock® selection tool

ROTACHOCK® SLIMLINE DIMENSION CHART

The standard RotaChock® SlimLine are manufactured from S355 (DIN1.0570), with the threaded parts made of alloy steel (DIN 1.7225 - 42CrMo4), and Anti-Corrosion Enhanced.

Rotachock® SlimLine	Rated load	Outside Ø	Thread Ø	Inside Ø	Min. height	Design height	Max. height	Standard bolt size	Pitch	Weight
	kN	mm	mm	mm	mm	mm	mm	M	mm	kg
RC3-SL	250	76	55	28	20	25	30	16/27	1.6	0.6
RC4-SL	300	102	73	31	20	25	30	20/30	2.1	1.1
RC5-SL	600	127	95	41	25	30	35	30/39	2.1	2.0
RC6-SL	900	152	115	41	30	35	40	36/39	2.1	3.2
RC7-SL	1200	178	135	54	30	35	40	39/52	2.1	4.9

TO INSTALL ROTACHOCK® YOU MUST COMPLETE FOLLOWING STEPS



Scan QR for the installation video



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